DATE DESPRE IMOBILUL NR. 11228

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Mânastirea Neamt, Jud. Neamt, ŞI EXTRAVILAN COMUNA VÂNĂTORI-NEAMŢ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	50606	Din acte: 260.734 Masurata: 19.490	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
4877 / 23/05/2011		
Act Administrativ nr. 9368, din 04/10/2010 emis de CJPSDPAT NEAMT (certificat fiscal nr. 3109/23.05.2011 Primaria Vanatori Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **MANASTIREA NEAMTU**, CIF:4349900	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

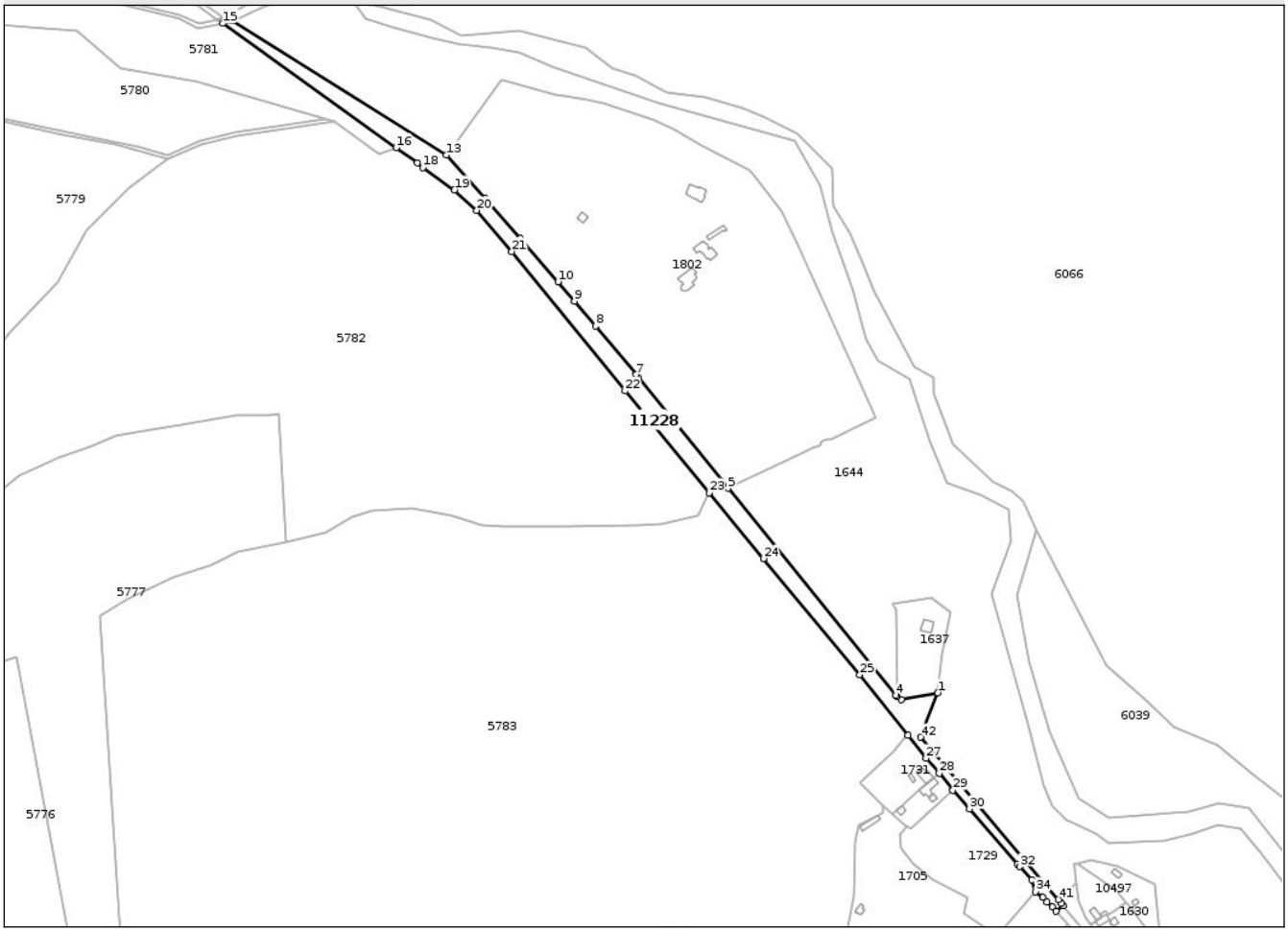
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
50606	Din acte: 260.734 Masurata: 19.490	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	13.390	-	284	-	D.E 284
2	neproductiv	DA	6.100	-	58	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	590.561,782 642.273,392	2	590.524,901 642.266,72	37.48
4	590.519,634 642.270,86	5	590.350,423 642.479,385	268.542
7	590.257,749 642.593,948	8	590.216,946 642.642,749	63.611
10	590.179,181 642.687,433	11	590.141,049 642.730,918	57.836

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	590.524,901 642.266,72	3	590.521,033 642.269,398	4.705
5	590.350,423 642.479,385	6	590.260,356 642.590,616	143.124
8	590.216,946 642.642,749	9	590.195,407 642.668,002	33.191
11	590.141,049 642.730,918	12	590.105,414 642.771,384	53.92

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	590.521,033 642.269,398	4	590.519,634 642.270,86	2.024
6	590.260,356 642.590,616	7	590.257,749 642.593,948	4.231
9	590.195,407 642.668,002	10	590.179,181 642.687,433	25.315
12	590.105,414 642.771,384	13	590.066,674 642.815,164	58.459

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
13	590.066,674 642.815,164	14	589.851,258 642.950,555	254.43
16	590.016,084 642.822,538	17	590.037,476 642.807,34	26.241
19	590.074,791 642.780,103	20	590.097,201 642.759,503	30.44
22	590.246,742 642.577,532	23	590.331,461 642.474,986	133.015
25	590.483,228 642.291,435	26	590.531,628 642.230,558	77.773
28	590.563,185 642.192,08	29	590.577,09 642.175,292	21.799
31	590.641,912 642.100,832	32	590.644,474 642.098,16	3.702
34	590.660,038 642.072,949	35	590.667,725 642.067,098	9.661
37	590.677,221 642.057,456	38	590.681,047 642.053,199	5.724
40	590.686,624 642.060,933	41	590.683,128 642.065,11	5.447
14	589.851,258 642.950,555	15	589.841,176 642.947,716	10.474
17	590.037,476 642.807,34	18	590.042,704 642.802,376	7.209
20	590.097,201 642.759,503	21	590.132,544 642.717,908	54.583
23	590.331,461 642.474,986	24	590.386,218 642.408,644	86.021
26	590.531,628 642.230,558	27	590.550,007 642.207,405	29.561
29	590.577,09 642.175,292	30	590.593,704 642.156,305	25.23
32	590.644,474 642.098,16	33	590.656,653 642.084,876	18.022
35	590.667,725 642.067,098	36	590.671,674 642.062,754	5.87
38	590.681,047 642.053,199	39	590.688,448 642.058,715	9.23
41	590.683,128 642.065,11	42	590.544,713 642.228,539	214.168
15	589.841,176 642.947,716	16	590.016,084 642.822,538	215.087
18	590.042,704 642.802,376	19	590.074,791 642.780,103	39.06
21	590.132,544 642.717,908	22	590.246,742 642.577,532	180.96
24	590.386,218 642.408,644	25	590.483,228 642.291,435	152.148
27	590.550,007 642.207,405	28	590.563,185 642.192,08	20.212
30	590.593,704 642.156,305	31	590.641,912 642.100,832	73.493
33	590.656,653 642.084,876	34	590.660,038 642.072,949	12.398
36	590.671,674 642.062,754	37	590.677,221 642.057,456	7.671
39	590.688,448 642.058,715	40	590.686,624 642.060,933	2.871
42	590.544,713 642.228,539	1	590.561,782 642.273,392	47.991

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11229

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Mânastirea Neamt, Jud. Neamt, INTRAVILAN NEMȚIȘOR ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52901	Din acte: 69.908 Masurata: 74.439	Sector cadastral:0 Teren imprejmuit; DJ 155C km 0+038 - 4+984

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1	52901-C1	Loc. Mânastirea Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:101 mp; S. construita desfasurata:101 mp; Pod zidarie piatra, cu L=11m, identificat la km 3+505

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
26754 / 02/10/2018		
Act Administrativ nr. Hotărâre nr. 43, din 30/03/2018 emis de Consiliul Judetean Neamt (act normativ nr Hotărâre nr. 1356 din 27.12.2001, emis de Guvernul Romaniei;act administrativ nr Adresa nr. 19479 din 28.09.2018, emis de Consiliul Judetean Neamt;act administrativ nr Certificat fiscal nr. 4221 din 27.09.2018, emis de Primaria Com. Vanatori Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1, A1.1
	1) **JUDETUL NEAMT**, CIF:2612839, * Domeniul Public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

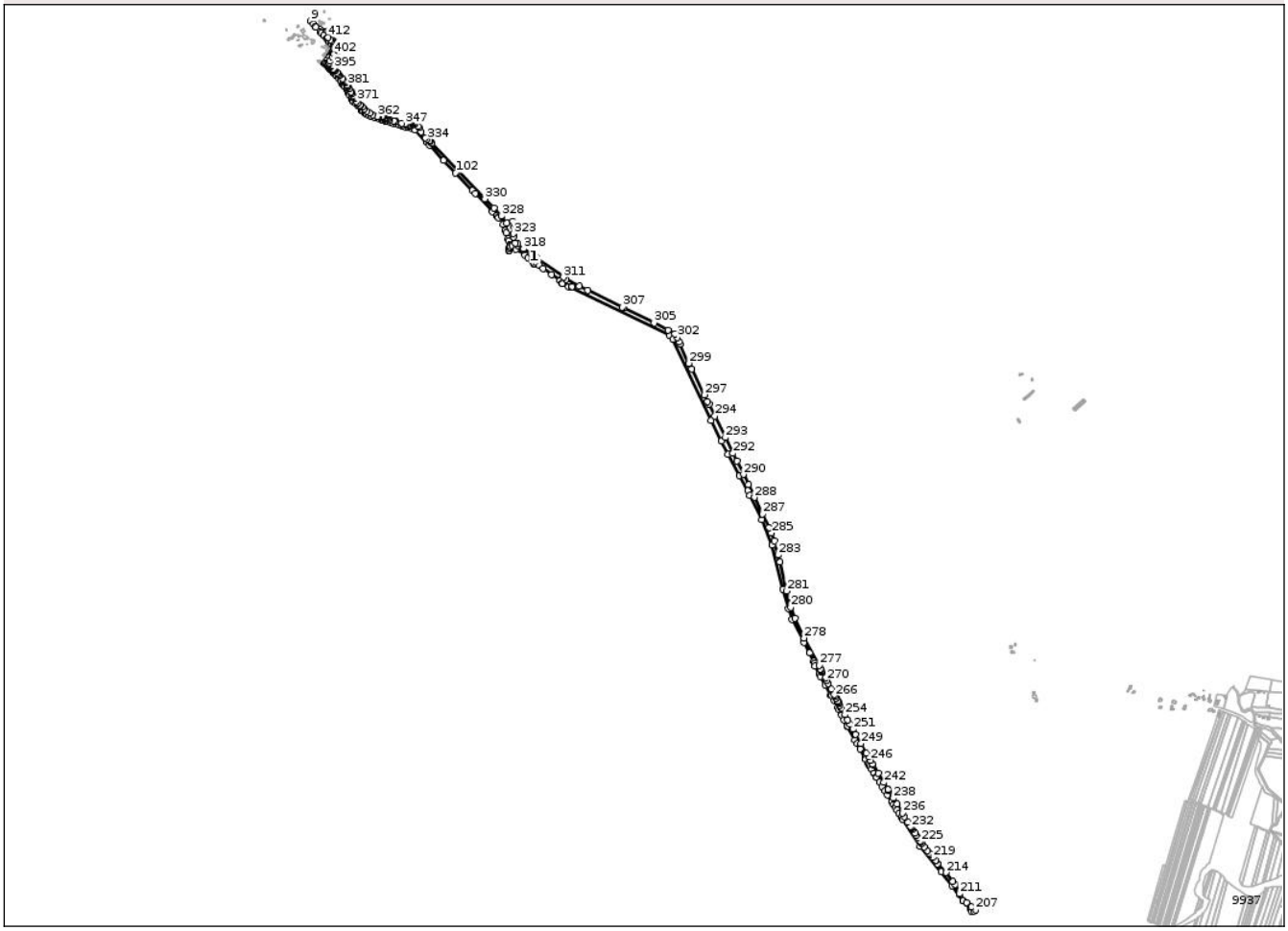
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52901	Din acte: 69.908 Masurata: 74.439	DJ 155C km 0+038 - 4+984

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	33.694	-	58, 68	-	D.J 58, D.J 68
2	drum	NU	25.889	-	393	-	D.J 393
3	drum	DA	14.856	-	393	-	D.J 393

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1	52901-C1	constructii industriale si edilitare	101	Cu acte	Nr. niveluri:1; S. construita la sol:101 mp; S. construita desfasurata:101 mp; Pod zidarie piatra, cu L=11m, identificat la km 3+505

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	590.754,811 641.986,551	2	590.754,022 641.986,505	0.79

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	590.754,022 641.986,505	3	590.750,224 641.991,787	6.506

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	590.750,224 641.991,787	4	590.744,129 642.000,027	10.249

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
4	590.744,129 642.000,027	5	590.736,541 642.010,376	12.833
7	590.721,793 642.018,179	8	590.688,448 642.058,715	52.489
10	590.692,888 642.040,029	11	590.701,393 642.029,868	13.251
13	590.721,68 642.007,859	14	590.726,655 642.002,001	7.685
16	590.750,311 641.977,885	17	590.754,816 641.972,883	6.732
19	590.769,018 641.957,484	20	590.778,065 641.947,881	13.193
22	590.783,321 641.939,299	23	590.783,653 641.935,829	3.486
25	590.779,241 641.926,073	26	590.776,778 641.922,998	3.94
28	590.772,088 641.913,761	29	590.769,161 641.909,657	5.041
31	590.760,413 641.898,039	32	590.748,468 641.882,744	19.407
34	590.740,991 641.873,73	35	590.744,673 641.870,48	4.912
37	590.752,658 641.862,593	38	590.758,974 641.855,707	9.344
40	590.767,696 641.846,358	41	590.773,831 641.839,973	8.855
43	590.781,242 641.832,286	44	590.781,781 641.831,496	0.957
46	590.785,256 641.828,501	47	590.789,916 641.823,513	6.826
49	590.801,638 641.808,52	50	590.810,075 641.797,226	14.098
52	590.820,939 641.783,01	53	590.825,046 641.776,937	7.331
55	590.835,526 641.762,884	56	590.839,685 641.755,079	8.845
58	590.840,309 641.749,226	59	590.840,756 641.748,554	0.807
61	590.845,523 641.743,272	62	590.848,789 641.736,897	7.162
64	590.855,232 641.721,172	65	590.860,476 641.714,919	8.161
67	590.865,037 641.709,486	68	590.873,004 641.702,434	10.64
70	590.888,308 641.688,757	71	590.899,626 641.679,471	14.64
73	590.900,329 641.672,084	74	590.904,058 641.669,362	4.617
76	590.913,94 641.661,66	77	590.917,479 641.658,906	4.484
79	590.927,95 641.653,095	80	590.938,287 641.648,371	11.365
82	590.955,596 641.642,19	83	590.971,507 641.637,31	16.643
85	590.993,079 641.630,979	86	590.999,503 641.628,898	6.752
88	591.013,631 641.624,388	89	591.022,728 641.621,572	9.523
91	591.045,647 641.614,279	92	591.058,354 641.611,164	13.083
94	591.076,716 641.604,856	95	591.084,408 641.603,263	7.855
97	591.109,686 641.596,232	98	591.126,581 641.590,476	17.849
100	591.187,132 641.524,149	101	591.248,661 641.459,638	89.148

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
5	590.736,541 642.010,376	6	590.731,917 642.007,126	5.652
8	590.688,448 642.058,715	9	590.681,047 642.053,199	9.23
11	590.701,393 642.029,868	12	590.703,44 642.027,59	3.063
14	590.726,655 642.002,001	15	590.738,035 641.990,674	16.056
17	590.754,816 641.972,883	18	590.761,459 641.965,506	9.927
20	590.778,065 641.947,881	21	590.780,183 641.945,633	3.089
23	590.783,653 641.935,829	24	590.781,318 641.929,219	7.01
26	590.776,778 641.922,998	27	590.774,416 641.919,138	4.525
29	590.769,161 641.909,657	30	590.766,162 641.905,558	5.079
32	590.748,468 641.882,744	33	590.742,378 641.875,373	9.561
35	590.744,673 641.870,48	36	590.750,228 641.865,122	7.717
38	590.758,974 641.855,707	39	590.764,472 641.849,713	8.134
41	590.773,831 641.839,973	42	590.777,556 641.836,327	5.213
44	590.781,781 641.831,496	45	590.782,318 641.831,034	0.708
47	590.789,916 641.823,513	48	590.791,845 641.820,945	3.211
50	590.810,075 641.797,226	51	590.818,649 641.786,428	13.788
53	590.825,046 641.776,937	54	590.826,696 641.774,586	2.873
56	590.839,685 641.755,079	57	590.841,949 641.750,406	5.192
59	590.840,756 641.748,554	60	590.842,329 641.749,643	1.914
62	590.848,789 641.736,897	63	590.856,559 641.722,347	16.495
65	590.860,476 641.714,919	66	590.861,754 641.713,144	2.187
68	590.873,004 641.702,434	69	590.881,369 641.694,465	11.553
71	590.899,626 641.679,471	72	590.896,472 641.674,855	5.591
74	590.904,058 641.669,362	75	590.913,938 641.662,207	12.198
77	590.917,479 641.658,906	78	590.920,144 641.657,45	3.037
80	590.938,287 641.648,371	81	590.941,943 641.646,7	4.02
83	590.971,507 641.637,31	84	590.984,918 641.633,138	14.045
86	590.999,503 641.628,898	87	591.006,742 641.626,512	7.623
89	591.022,728 641.621,572	90	591.033,99 641.617,733	11.898
92	591.058,354 641.611,164	93	591.069,269 641.607,085	11.652
95	591.084,408 641.603,263	96	591.099,742 641.598,964	15.925
98	591.126,581 641.590,476	99	591.174,519 641.537,474	71.465
101	591.248,661 641.459,638	102	591.299,727 641.406,059	74.017

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
6	590.731,917 642.007,126	7	590.721,793 642.018,179	14.989
9	590.681,047 642.053,199	10	590.692,888 642.040,029	17.71
12	590.703,44 642.027,59	13	590.721,68 642.007,859	26.87
15	590.738,035 641.990,674	16	590.750,311 641.977,885	17.727
18	590.761,459 641.965,506	19	590.769,018 641.957,484	11.022
21	590.780,183 641.945,633	22	590.783,321 641.939,299	7.069
24	590.781,318 641.929,219	25	590.779,241 641.926,073	3.77
27	590.774,416 641.919,138	28	590.772,088 641.913,761	5.859
30	590.766,162 641.905,558	31	590.760,413 641.898,039	9.465
33	590.742,378 641.875,373	34	590.740,991 641.873,73	2.15
36	590.750,228 641.865,122	37	590.752,658 641.862,593	3.507
39	590.764,472 641.849,713	40	590.767,696 641.846,358	4.653
42	590.777,556 641.836,327	43	590.781,242 641.832,286	5.469
45	590.782,318 641.831,034	46	590.785,256 641.828,501	3.879
48	590.791,845 641.820,945	49	590.801,638 641.808,52	15.821
51	590.818,649 641.786,428	52	590.820,939 641.783,01	4.114
54	590.826,696 641.774,586	55	590.835,526 641.762,884	14.659
57	590.841,949 641.750,406	58	590.840,309 641.749,226	2.02
60	590.842,329 641.749,643	61	590.845,523 641.743,272	7.127
63	590.856,559 641.722,347	64	590.855,232 641.721,172	1.772
66	590.861,754 641.713,144	67	590.865,037 641.709,486	4.915
69	590.881,369 641.694,465	70	590.888,308 641.688,757	8.985
72	590.896,472 641.674,855	73	590.900,329 641.672,084	4.749
75	590.913,938 641.662,207	76	590.913,94 641.661,66	0.547
78	590.920,144 641.657,45	79	590.927,95 641.653,095	8.939
81	590.941,943 641.646,7	82	590.955,596 641.642,19	14.379
84	590.984,918 641.633,138	85	590.993,079 641.630,979	8.442
87	591.006,742 641.626,512	88	591.013,631 641.624,388	7.209
90	591.033,99 641.617,733	91	591.045,647 641.614,279	12.158
93	591.069,269 641.607,085	94	591.076,716 641.604,856	7.774
96	591.099,742 641.598,964	97	591.109,686 641.596,232	10.312
99	591.174,519 641.537,474	100	591.187,132 641.524,149	18.348
102	591.299,727 641.406,059	103	591.371,547 641.332,102	103.091

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
103	591.371,547 641.332,102	104	591.383,617 641.319,462	17.477
106	591.474,377 641.224,721	107	591.481,111 641.217,656	9.76
109	591.513,314 641.189,573	110	591.501,886 641.187,532	11.609
112	591.514,409 641.151,663	113	591.522,622 641.126,055	26.892
115	591.531,035 641.100,999	116	591.531,025 641.098,568	2.431
118	591.525,317 641.079,683	119	591.524,324 641.076,786	3.062
121	591.530,246 641.084,657	122	591.533,375 641.092,713	8.642
124	591.557,335 641.082,509	125	591.594,492 641.056,073	45.602
127	591.622,867 641.035,111	128	591.629,397 641.028,41	9.357
130	591.633,136 641.018,3	131	591.636,268 641.019,663	3.415
133	591.657,366 641.012,467	134	591.673,131 640.998,974	20.751
136	591.744,812 640.949,768	137	591.744,849 640.947,844	1.925
139	591.755,612 640.936,217	140	591.781,393 640.922,654	29.131
142	591.794,658 640.923,428	143	592.211,264 640.716,821	465.024
145	592.388,862 640.353,58	146	592.432,438 640.264,295	99.351
148	592.509,376 640.119,108	149	592.544,097 640.053,163	74.527
151	592.603,558 639.929,374	152	592.648,743 639.822,168	116.339
154	592.716,679 639.553,097	155	592.732,867 639.506,099	49.708
157	592.807,447 639.362,75	158	592.825,341 639.328,016	39.072
160	592.830,124 639.307,787	161	592.848,183 639.274,865	37.55
163	592.874,201 639.226,289	164	592.897,149 639.182,614	49.337
166	592.902,806 639.181,189	167	592.912,807 639.161,594	22.0
169	592.932,811 639.122,404	170	592.944,83 639.098,831	26.46
172	592.968,282 639.052,936	173	592.968,938 639.051,652	1.442
175	593.010,98 638.976,488	176	593.023,199 638.953,712	25.847
178	593.046,384 638.911,09	179	593.057,562 638.892,795	21.44
181	593.065,746 638.879,442	182	593.071,966 638.869,274	11.92
184	593.082,466 638.852,252	185	593.083,073 638.851,268	1.156
187	593.094,13 638.833,311	188	593.106,72 638.812,582	24.252
190	593.128,723 638.775,857	191	593.140,214 638.758,63	20.708
193	593.165,759 638.717,092	194	593.172,178 638.706,953	12.0
196	593.189,024 638.679,318	197	593.199,255 638.662,536	19.655
199	593.277,674 638.538,976	200	593.369,061 638.431,689	140.933

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
104	591.383,617 641.319,462	105	591.456,968 641.242,556	106.277
107	591.481,111 641.217,656	108	591.481,71 641.217,028	0.868
110	591.501,886 641.187,532	111	591.510,882 641.160,828	28.179
113	591.522,622 641.126,055	114	591.525,386 641.118,032	8.486
116	591.531,025 641.098,568	117	591.528,512 641.090,172	8.764
119	591.524,324 641.076,786	120	591.527,514 641.077,411	3.251
122	591.533,375 641.092,713	123	591.539,866 641.096,964	7.759
125	591.594,492 641.056,073	126	591.606,737 641.047,041	15.216
128	591.629,397 641.028,41	129	591.630,119 641.026,019	2.498
131	591.636,268 641.019,663	132	591.646,756 641.021,53	10.653
134	591.673,131 640.998,974	135	591.707,875 640.972,764	43.521
137	591.744,849 640.947,844	138	591.753,508 640.936,964	13.905
140	591.781,393 640.922,654	141	591.793,254 640.919,985	12.158
143	592.211,264 640.716,821	144	592.224,732 640.698,328	22.877
146	592.432,438 640.264,295	147	592.461,152 640.209,903	61.506
149	592.544,097 640.053,163	150	592.554,023 640.034,31	21.306
152	592.648,743 639.822,168	153	592.694,49 639.633,617	194.021
155	592.732,867 639.506,099	156	592.783,807 639.408,654	109.956
158	592.825,341 639.328,016	159	592.828,913 639.321,082	7.8
161	592.848,183 639.274,865	162	592.854,886 639.262,645	13.938
164	592.897,149 639.182,614	165	592.900,344 639.183,999	3.482
167	592.912,807 639.161,594	168	592.928,149 639.131,457	33.817
170	592.944,83 639.098,831	171	592.955,396 639.078,131	23.241
173	592.968,938 639.051,652	174	593.001,156 638.993,654	66.346
176	593.023,199 638.953,712	177	593.043,76 638.915,386	43.492
179	593.057,562 638.892,795	180	593.060,194 638.888,487	5.049
182	593.071,966 638.869,274	183	593.072,515 638.868,384	1.046
185	593.083,073 638.851,268	186	593.092,965 638.835,23	18.844
188	593.106,72 638.812,582	189	593.117,635 638.794,61	21.027
191	593.140,214 638.758,63	192	593.157,748 638.729,774	33.766
194	593.172,178 638.706,953	195	593.180,142 638.695,061	14.312
197	593.199,255 638.662,536	198	593.203,851 638.655,456	8.44
200	593.369,061 638.431,689	201	593.414,83 638.371,707	75.45

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
105	591.456,968 641.242,556	106	591.474,377 641.224,721	24.923
108	591.481,71 641.217,028	109	591.513,314 641.189,573	41.864
111	591.510,882 641.160,828	112	591.514,409 641.151,663	9.82
114	591.525,386 641.118,032	115	591.531,035 641.100,999	17.945
117	591.528,512 641.090,172	118	591.525,317 641.079,683	10.965
120	591.527,514 641.077,411	121	591.530,246 641.084,657	7.744
123	591.539,866 641.096,964	124	591.557,335 641.082,509	22.674
126	591.606,737 641.047,041	127	591.622,867 641.035,111	20.062
129	591.630,119 641.026,019	130	591.633,136 641.018,3	8.287
132	591.646,756 641.021,53	133	591.657,366 641.012,467	13.954
135	591.707,875 640.972,764	136	591.744,812 640.949,768	43.51
138	591.753,508 640.936,964	139	591.755,612 640.936,217	2.233
141	591.793,254 640.919,985	142	591.794,658 640.923,428	3.718
144	592.224,732 640.698,328	145	592.388,862 640.353,58	381.824
147	592.461,152 640.209,903	148	592.509,376 640.119,108	102.808
150	592.554,023 640.034,31	151	592.603,558 639.929,374	116.04
153	592.694,49 639.633,617	154	592.716,679 639.553,097	83.521
156	592.783,807 639.408,654	157	592.807,447 639.362,75	51.634
159	592.828,913 639.321,082	160	592.830,124 639.307,787	13.35
162	592.854,886 639.262,645	163	592.874,201 639.226,289	41.168
165	592.900,344 639.183,999	166	592.902,806 639.181,189	3.736
168	592.928,149 639.131,457	169	592.932,811 639.122,404	10.183
171	592.955,396 639.078,131	172	592.968,282 639.052,936	28.299
174	593.001,156 638.993,654	175	593.010,98 638.976,488	19.778
177	593.043,76 638.915,386	178	593.046,384 638.911,09	5.034
180	593.060,194 638.888,487	181	593.065,746 638.879,442	10.613
183	593.072,515 638.868,384	184	593.082,466 638.852,252	18.954
186	593.092,965 638.835,23	187	593.094,13 638.833,311	2.245
189	593.117,635 638.794,61	190	593.128,723 638.775,857	21.786
192	593.157,748 638.729,774	193	593.165,759 638.717,092	15.0
195	593.180,142 638.695,061	196	593.189,024 638.679,318	18.076
198	593.203,851 638.655,456	199	593.277,674 638.538,976	137.904
201	593.414,83 638.371,707	202	593.461,561 638.308,603	78.523

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
202	593.461,561 638.308,603	203	593.461,903 638.308,222	0.512
205	593.498,755 638.263,652	206	593.506,961 638.265,352	8.38
208	593.497,314 638.282,431	209	593.477,865 638.301,198	27.027
211	593.447,443 638.338,01	212	593.429,141 638.377,623	43.636
214	593.389,645 638.427,824	215	593.357,376 638.462,065	47.05
217	593.342,255 638.477,884	218	593.345,424 638.481,435	4.759
220	593.320,781 638.506,07	221	593.316,481 638.510,369	6.08
223	593.296,419 638.538,255	224	593.285,842 638.552,943	18.1
226	593.278,901 638.562,491	227	593.270,779 638.574,696	14.66
229	593.257,131 638.595,554	230	593.245,797 638.612,238	20.17
232	593.240,308 638.620,613	233	593.238,032 638.624,075	4.143
235	593.212,18 638.666,438	236	593.203,284 638.681,282	17.305
238	593.164,51 638.744,841	239	593.146,217 638.776,17	36.279
241	593.142,311 638.782,535	242	593.124,554 638.811,594	34.055
244	593.078,654 638.887,516	245	593.076,586 638.890,926	3.988
247	593.058,817 638.920,631	248	593.050,305 638.935,692	17.3
250	593.004,525 639.017,097	251	592.992,475 639.038,475	24.54
253	592.971,224 639.078,027	254	592.959,395 639.100,052	25.001
256	592.943,678 639.129,41	257	592.937,751 639.141,091	13.099
259	592.934,811 639.146,887	260	592.932,027 639.152,374	6.153
262	592.928,653 639.159,025	263	592.928,612 639.159,106	0.091
265	592.921,832 639.171,958	266	592.917,441 639.179,462	8.694
268	592.900,489 639.210,716	269	592.887,748 639.233,87	26.428
271	592.876,139 639.258,173	272	592.862,01 639.281,5	27.272
274	592.858,371 639.287,508	275	592.856,235 639.291,034	4.122
277	592.849,956 639.310,745	278	592.784,292 639.426,849	133.386
280	592.727,029 639.557,455	281	592.710,642 639.626,716	71.173
283	592.674,311 639.780,495	284	592.658,519 639.840,967	62.5
286	592.635,553 639.897,435	287	592.607,795 639.954,435	63.4
289	592.547,373 640.078,949	290	592.525,826 640.123,18	49.2
292	592.481,694 640.212,716	293	592.449,028 640.279,76	74.579
295	592.379,951 640.421,86	296	592.373,8 640.434,213	13.8
298	592.306,038 640.571,738	299	592.293,79 640.596,455	27.586

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
203	593.461,903 638.308,222	204	593.491,758 638.274,928	44.72
206	593.506,961 638.265,352	207	593.515,743 638.269,595	9.754
209	593.477,865 638.301,198	210	593.449,73 638.334,509	43.603
212	593.429,141 638.377,623	213	593.419,232 638.390,487	16.238
215	593.357,376 638.462,065	216	593.354,566 638.465,254	4.251
218	593.345,424 638.481,435	219	593.334,187 638.492,668	15.889
221	593.316,481 638.510,369	222	593.310,128 638.521,786	13.065
224	593.285,842 638.552,943	225	593.282,083 638.557,813	6.152
227	593.270,779 638.574,696	228	593.264,778 638.584,909	11.846
230	593.245,797 638.612,238	231	593.242,373 638.617,504	6.281
233	593.238,032 638.624,075	234	593.226,626 638.641,62	20.927
236	593.203,284 638.681,282	237	593.180,766 638.719,571	44.42
239	593.146,217 638.776,17	240	593.143,094 638.781,254	5.966
242	593.124,554 638.811,594	243	593.100,245 638.851,376	46.621
245	593.076,586 638.890,926	246	593.067,442 638.906,214	17.814
248	593.050,305 638.935,692	249	593.026,905 638.977,601	47.999
251	592.992,475 639.038,475	252	592.980,763 639.060,265	24.738
254	592.959,395 639.100,052	255	592.944,499 639.127,876	31.561
257	592.937,751 639.141,091	258	592.934,89 639.146,732	6.325
260	592.932,027 639.152,374	261	592.931,885 639.152,654	0.313
263	592.928,612 639.159,106	264	592.921,94 639.171,754	14.3
266	592.917,441 639.179,462	267	592.912,877 639.187,261	9.036
269	592.887,748 639.233,87	270	592.882,183 639.245,839	13.199
272	592.862,01 639.281,5	273	592.860,526 639.283,95	2.864
275	592.856,235 639.291,034	276	592.854,166 639.295,202	4.653
278	592.784,292 639.426,849	279	592.744,838 639.510,391	92.39
281	592.710,642 639.626,716	282	592.682,8 639.749,6	125.998
284	592.658,519 639.840,967	285	592.646,361 639.873,788	35.0
287	592.607,795 639.954,435	288	592.573,286 640.025,055	78.6
290	592.525,826 640.123,18	291	592.498,268 640.179,387	62.6
293	592.449,028 640.279,76	294	592.404,403 640.371,48	102.0
296	592.373,8 640.434,213	297	592.360,614 640.461,604	30.4
299	592.293,79 640.596,455	300	592.256,006 640.678,168	90.025

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
204	593.491,758 638.274,928	205	593.498,755 638.263,652	13.27
207	593.515,743 638.269,595	208	593.497,314 638.282,431	22.459
210	593.449,73 638.334,509	211	593.447,443 638.338,01	4.182
213	593.419,232 638.390,487	214	593.389,645 638.427,824	47.639
216	593.354,566 638.465,254	217	593.342,255 638.477,884	17.637
219	593.334,187 638.492,668	220	593.320,781 638.506,07	18.956
222	593.310,128 638.521,786	223	593.296,419 638.538,255	21.429
225	593.282,083 638.557,813	226	593.278,901 638.562,491	5.658
228	593.264,778 638.584,909	229	593.257,131 638.595,554	13.107
231	593.242,373 638.617,504	232	593.240,308 638.620,613	3.733
234	593.226,626 638.641,62	235	593.212,18 638.666,438	28.716
237	593.180,766 638.719,571	238	593.164,51 638.744,841	30.047
240	593.143,094 638.781,254	241	593.142,311 638.782,535	1.501
243	593.100,245 638.851,376	244	593.078,654 638.887,516	42.098
246	593.067,442 638.906,214	247	593.058,817 638.920,631	16.8
249	593.026,905 638.977,601	250	593.004,525 639.017,097	45.396
252	592.980,763 639.060,265	253	592.971,224 639.078,027	20.161
255	592.944,499 639.127,876	256	592.943,678 639.129,41	1.74
258	592.934,89 639.146,732	259	592.934,811 639.146,887	0.174
261	592.931,885 639.152,654	262	592.928,653 639.159,025	7.144
264	592.921,94 639.171,754	265	592.921,832 639.171,958	0.231
267	592.912,877 639.187,261	268	592.900,489 639.210,716	26.525
270	592.882,183 639.245,839	271	592.876,139 639.258,173	13.735
273	592.860,526 639.283,95	274	592.858,371 639.287,508	4.16
276	592.854,166 639.295,202	277	592.849,956 639.310,745	16.104
279	592.744,838 639.510,391	280	592.727,029 639.557,455	50.321
282	592.682,8 639.749,6	283	592.674,311 639.780,495	32.04
285	592.646,361 639.873,788	286	592.635,553 639.897,435	26.0
288	592.573,286 640.025,055	289	592.547,373 640.078,949	59.8
291	592.498,268 640.179,387	292	592.481,694 640.212,716	37.222
294	592.404,403 640.371,48	295	592.379,951 640.421,86	56.0
297	592.360,614 640.461,604	298	592.306,038 640.571,738	122.914
300	592.256,006 640.678,168	301	592.251,326 640.688,289	11.15

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
301	592.251,326 640.688,289	302	592.243,02 640.706,914	20.393
302	592.243,02 640.706,914	303	592.233,635 640.721,7	17.513
303	592.233,635 640.721,7	304	592.204,777 640.738,065	33.175
304	592.204,777 640.738,065	305	592.145,591 640.767,672	66.178
305	592.145,591 640.767,672	306	592.017,169 640.831,425	143.376
306	592.017,169 640.831,425	307	592.008,683 640.835,788	9.542
307	592.008,683 640.835,788	308	591.861,523 640.906,994	163.482
308	591.861,523 640.906,994	309	591.826,242 640.924,362	39.325
309	591.826,242 640.924,362	310	591.771,326 640.953,129	61.994
310	591.771,326 640.953,129	311	591.759,275 640.962,96	15.552
311	591.759,275 640.962,96	312	591.647,565 641.043,743	137.858
312	591.647,565 641.043,743	313	591.639,459 641.039,98	8.937
313	591.639,459 641.039,98	314	591.633,85 641.044,101	6.96
314	591.633,85 641.044,101	315	591.629,25 641.047,767	5.882
315	591.629,25 641.047,767	316	591.628,251 641.051,648	4.008
316	591.628,251 641.051,648	317	591.624,895 641.056,914	6.245
317	591.624,895 641.056,914	318	591.588,978 641.084,355	45.2
318	591.588,978 641.084,355	319	591.563,606 641.097,888	28.756
319	591.563,606 641.097,888	320	591.564,21 641.105,93	8.065
320	591.564,21 641.105,93	321	591.554,874 641.108,499	9.682
321	591.554,874 641.108,499	322	591.547,015 641.134,203	26.878
322	591.547,015 641.134,203	323	591.544,878 641.147,81	13.774
323	591.544,878 641.147,81	324	591.549,802 641.177,418	30.016
324	591.549,802 641.177,418	325	591.552,295 641.190,399	13.218
325	591.552,295 641.190,399	326	591.543,195 641.200,703	13.747
326	591.543,195 641.200,703	327	591.517,05 641.193,837	27.032
327	591.517,05 641.193,837	328	591.494,734 641.223,602	37.202
328	591.494,734 641.223,602	329	591.462,57 641.256,92	46.309
329	591.462,57 641.256,92	330	591.423,966 641.296,808	55.51
330	591.423,966 641.296,808	331	591.198,049 641.532,266	326.311
331	591.198,049 641.532,266	332	591.190,019 641.539,527	10.826
332	591.190,019 641.539,527	333	591.186,93 641.543,649	5.151
333	591.186,93 641.543,649	334	591.179,126 641.549,714	9.883
334	591.179,126 641.549,714	335	591.171,34 641.557,107	10.737
335	591.171,34 641.557,107	336	591.153,218 641.580,684	29.737
336	591.153,218 641.580,684	337	591.145,628 641.600,567	21.283
337	591.145,628 641.600,567	338	591.140,082 641.604,938	7.061
338	591.140,082 641.604,938	339	591.127,639 641.614,485	15.684
339	591.127,639 641.614,485	340	591.121,11 641.619,031	7.955
340	591.121,11 641.619,031	341	591.112,914 641.611,098	11.406
341	591.112,914 641.611,098	342	591.108,439 641.606,71	6.267
342	591.108,439 641.606,71	343	591.105,174 641.609,729	4.446
343	591.105,174 641.609,729	344	591.101,7 641.608,5	3.686
344	591.101,7 641.608,5	345	591.095,522 641.610,677	6.55
345	591.095,522 641.610,677	346	591.088,888 641.612,361	6.845
346	591.088,888 641.612,361	347	591.083,938 641.614,468	5.379
347	591.083,938 641.614,468	348	591.070,477 641.618,452	14.038
348	591.070,477 641.618,452	349	591.044,116 641.625,63	27.321
349	591.044,116 641.625,63	350	591.043,677 641.624,708	1.021
350	591.043,677 641.624,708	351	591.035,446 641.627,183	8.595
351	591.035,446 641.627,183	352	591.018,817 641.632,343	17.411
352	591.018,817 641.632,343	353	591.010,577 641.634,844	8.611
353	591.010,577 641.634,844	354	591.005,452 641.637,318	5.691
354	591.005,452 641.637,318	355	591.001,451 641.638,617	4.207
355	591.001,451 641.638,617	356	590.997,098 641.640,091	4.595
356	590.997,098 641.640,091	357	590.989,824 641.642,399	7.632
357	590.989,824 641.642,399	358	590.990,666 641.646,023	3.721
358	590.990,666 641.646,023	359	590.984,207 641.647,19	6.563
359	590.984,207 641.647,19	360	590.972,51 641.649,7	11.964
360	590.972,51 641.649,7	361	590.972,453 641.647,042	2.658
361	590.972,453 641.647,042	362	590.967,353 641.647,1	5.1
362	590.967,353 641.647,1	363	590.945,943 641.653,578	22.369
363	590.945,943 641.653,578	364	590.932,397 641.660,378	15.157
364	590.932,397 641.660,378	365	590.920,05 641.670,545	15.994
365	590.920,05 641.670,545	366	590.909,02 641.680,38	14.778
366	590.909,02 641.680,38	367	590.901,424 641.687,115	10.152
367	590.901,424 641.687,115	368	590.893,438 641.695,466	11.555
368	590.893,438 641.695,466	369	590.892,281 641.695,533	1.159
369	590.892,281 641.695,533	370	590.883,539 641.704,441	12.481
370	590.883,539 641.704,441	371	590.877,208 641.711,62	9.572
371	590.877,208 641.711,62	372	590.868,494 641.722,897	14.251
372	590.868,494 641.722,897	373	590.866,449 641.730,31	7.69
373	590.866,449 641.730,31	374	590.862,74 641.737,198	7.823
374	590.862,74 641.737,198	375	590.858,541 641.744,965	8.829
375	590.858,541 641.744,965	376	590.855,448 641.750,848	6.647
376	590.855,448 641.750,848	377	590.852,749 641.752,31	3.069
377	590.852,749 641.752,31	378	590.844,812 641.765,67	15.54
378	590.844,812 641.765,67	379	590.840,732 641.772,752	8.173
379	590.840,732 641.772,752	380	590.838,678 641.776,595	4.358
380	590.838,678 641.776,595	381	590.837,967 641.780,228	3.702
381	590.837,967 641.780,228	382	590.830,478 641.790,436	12.661
382	590.830,478 641.790,436	383	590.828,385 641.793,292	3.541
383	590.828,385 641.793,292	384	590.825,476 641.796,346	4.218
384	590.825,476 641.796,346	385	590.821,132 641.801,308	6.595
385	590.821,132 641.801,308	386	590.816,446 641.807,192	7.522
386	590.816,446 641.807,192	387	590.804,119 641.820,954	18.476
387	590.804,119 641.820,954	388	590.801,315 641.824,074	4.194
388	590.801,315 641.824,074	389	590.796,61 641.829,674	7.315
389	590.796,61 641.829,674	390	590.793,141 641.833,775	5.37
390	590.793,141 641.833,775	391	590.786,764 641.840,646	9.375
391	590.786,764 641.840,646	392	590.781,709 641.845,43	6.96
392	590.781,709 641.845,43	393	590.781,999 641.846,694	1.296
393	590.781,999 641.846,694	394	590.779,028 641.849,974	4.425
394	590.779,028 641.849,974	395	590.778,01 641.849,518	1.116
395	590.778,01 641.849,518	396	590.769,024 641.859,328	13.304
396	590.769,024 641.859,328	397	590.768,089 641.861,707	2.556
397	590.768,089 641.861,707	398	590.761,589 641.870,627	11.037
398	590.761,589 641.870,627	399	590.761,224 641.874,825	4.214
399	590.761,224 641.874,825	400	590.763,963 641.883,767	9.352

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
400	590.763,963 641.883,767	401	590.773,65 641.899,946	18.857
403	590.794,102 641.931,724	404	590.800,056 641.941,687	11.607
406	590.793,408 641.948,182	407	590.787,662 641.954,15	8.285
409	590.772,578 641.969,394	410	590.770,942 641.967,829	2.264
412	590.756,793 641.983,046	1	590.754,811 641.986,551	4.027

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
401	590.773,65 641.899,946	402	590.782,367 641.913,204	15.867
404	590.800,056 641.941,687	405	590.796,624 641.945,044	4.801
407	590.787,662 641.954,15	408	590.777,603 641.964,916	14.734
410	590.770,942 641.967,829	411	590.765,238 641.973,701	8.186

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
402	590.782,367 641.913,204	403	590.794,102 641.931,724	21.925
405	590.796,624 641.945,044	406	590.793,408 641.948,182	4.492
408	590.777,603 641.964,916	409	590.772,578 641.969,394	6.731
411	590.765,238 641.973,701	412	590.756,793 641.983,046	12.595

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11233

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Vânatori-Neamt, Jud. Neamt, ŞI EXTRAVILAN COMUNA VÂNĂTORI-NEAMŢ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		139.553	Sector cadastral:0 Teren neimprejmuit;

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:258 mp; S. construita desfasurata:258 mp; POD
A1.2		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:86 mp; S. construita desfasurata:86 mp; POD
A1.3		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:130 mp; S. construita desfasurata:130 mp; POD
A1.4		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:58 mp; S. construita desfasurata:58 mp; POD
A1.5		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:53 mp; S. construita desfasurata:53 mp; POD

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMŢ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1, A1.1, A1.2, A1.3, A1.4, A1.5
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1, A1.1, A1.2, A1.3, A1.4, A1.5

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	139.553	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgatoare	DA	9.202	-	625	-	H.R 625
2	ape curgatoare	NU	130.351	-	625	-	H.R 625

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1		constructii industriale si edilitare	258	Cu acte	Nr. niveluri:1; S. construita la sol:258 mp; S. construita desfasurata:258 mp; POD
A1.2		constructii industriale si edilitare	86	Cu acte	Nr. niveluri:1; S. construita la sol:86 mp; S. construita desfasurata:86 mp; POD
A1.3		constructii industriale si edilitare	130	Cu acte	Nr. niveluri:1; S. construita la sol:130 mp; S. construita desfasurata:130 mp; POD
A1.4		constructii industriale si edilitare	58	Cu acte	Nr. niveluri:1; S. construita la sol:58 mp; S. construita desfasurata:58 mp; POD
A1.5		constructii industriale si edilitare	53	Cu acte	Nr. niveluri:1; S. construita la sol:53 mp; S. construita desfasurata:53 mp; POD

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	590.423,368 634.292,287	2	590.435,68 634.309,3	21.0
4	590.434,0 634.326,8	5	590.437,883 634.332,096	6.567
7	590.515,046 634.410,71	8	590.562,573 634.447,813	60.294
10	590.636,1 634.484,915	11	590.667,989 634.507,431	39.037
13	590.683,381 634.550,231	14	590.692,635 634.585,301	36.27
16	590.753,281 634.617,867	17	590.774,158 634.629,048	23.682
19	590.795,834 634.676,03	20	590.815,594 634.713,672	42.513
22	590.858,152 634.760,674	23	590.885,889 634.778,824	33.148
25	590.939,619 634.791,493	26	590.985,671 634.807,678	48.813
28	591.055,978 634.818,926	29	591.095,978 634.813,823	40.324
31	591.169,689 634.871,825	32	591.180,821 634.892,076	23.109
34	591.193,279 634.930,802	35	591.197,71 634.977,237	46.646
37	591.356,142 635.102,672	38	591.381,222 635.129,363	36.625
40	591.409,588 635.176,227	41	591.420,762 635.215,239	40.581
43	591.466,67 635.253,973	44	591.503,132 635.265,361	38.199
46	591.537,161 635.293,681	47	591.539,038 635.331,405	37.771
49	591.539,005 635.400,781	50	591.541,382 635.414,838	14.257
52	591.580,511 635.427,048	53	591.628,034 635.428,197	47.537
55	591.686,344 635.438,556	56	591.707,609 635.448,62	23.526
58	591.719,072 635.497,499	59	591.733,641 635.522,377	28.83
61	591.750,897 635.566,038	62	591.743,002 635.595,328	30.335
64	591.707,053 635.626,543	65	591.692,518 635.655,359	32.274
67	591.673,607 635.716,308	68	591.674,922 635.724,234	8.035
70	591.688,137 635.731,861	71	591.710,733 635.712,272	29.905
73	591.793,022 635.741,404	74	591.827,369 635.764,876	41.601
76	591.848,304 635.804,906	77	591.840,06 635.833,977	30.218
79	591.783,236 635.898,643	80	591.744,038 635.938,408	55.837
82	591.786,37 635.991,125	83	591.819,564 636.025,4	47.714
85	591.918,884 636.085,693	86	591.931,322 636.152,917	68.365
88	591.918,517 636.229,194	89	591.931,055 636.260,445	33.672
91	591.910,338 636.314,428	92	591.917,555 636.321,937	10.415
94	591.894,109 636.331,945	95	591.898,19 636.329,42	4.799

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	590.435,68 634.309,3	3	590.434,002 634.318,142	9.0
5	590.437,883 634.332,096	6	590.467,992 634.368,506	47.246
8	590.562,573 634.447,813	9	590.581,936 634.464,664	25.669
11	590.667,989 634.507,431	12	590.675,187 634.525,893	19.816
14	590.692,635 634.585,301	15	590.729,528 634.603,504	41.139
17	590.774,158 634.629,048	18	590.791,096 634.649,639	26.662
20	590.815,594 634.713,672	21	590.848,353 634.755,315	52.984
23	590.885,889 634.778,824	24	590.914,504 634.784,858	29.244
26	590.985,671 634.807,678	27	591.010,794 634.815,156	26.212
29	591.095,978 634.813,823	30	591.121,386 634.813,476	25.41
32	591.180,821 634.892,076	33	591.191,877 634.910,186	21.218
35	591.197,71 634.977,237	36	591.230,626 635.009,854	46.339
38	591.381,222 635.129,363	39	591.393,477 635.147,678	22.037
41	591.420,762 635.215,239	42	591.443,768 635.239,59	33.5
44	591.503,132 635.265,361	45	591.523,146 635.277,521	23.419
47	591.539,038 635.331,405	48	591.551,522 635.375,593	45.918
50	591.541,382 635.414,838	51	591.551,56 635.419,695	11.277
53	591.628,034 635.428,197	54	591.669,694 635.441,288	43.668
56	591.707,609 635.448,62	57	591.717,028 635.461,062	15.605
59	591.733,641 635.522,377	60	591.745,048 635.547,466	27.56
62	591.743,002 635.595,328	63	591.724,813 635.609,649	23.15
65	591.692,518 635.655,359	66	591.680,942 635.677,384	24.882
68	591.674,922 635.724,234	69	591.678,63 635.729,748	6.644
71	591.710,733 635.712,272	72	591.729,628 635.704,759	20.334
74	591.827,369 635.764,876	75	591.842,792 635.785,963	26.125
77	591.840,06 635.833,977	78	591.815,816 635.869,849	43.296
80	591.744,038 635.938,408	81	591.767,839 635.966,174	36.571
83	591.819,564 636.025,4	84	591.890,175 636.058,69	78.065
86	591.931,322 636.152,917	87	591.908,899 636.192,215	45.245
89	591.931,055 636.260,445	90	591.918,472 636.285,853	28.353
92	591.917,555 636.321,937	93	591.901,249 636.338,835	23.482
95	591.898,19 636.329,42	96	591.897,5 636.326,309	3.186

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	590.434,002 634.318,142	4	590.434,0 634.326,8	8.658
6	590.467,992 634.368,506	7	590.515,046 634.410,71	63.209
9	590.581,936 634.464,664	10	590.636,1 634.484,915	57.826
12	590.675,187 634.525,893	13	590.683,381 634.550,231	25.68
15	590.729,528 634.603,504	16	590.753,281 634.617,867	27.758
18	590.791,096 634.649,639	19	590.795,834 634.676,03	26.813
21	590.848,353 634.755,315	22	590.858,152 634.760,674	11.169
24	590.914,504 634.784,858	25	590.939,619 634.791,493	25.977
27	591.010,794 634.815,156	28	591.055,978 634.818,926	45.341
30	591.121,386 634.813,476	31	591.169,689 634.871,825	75.748
33	591.191,877 634.910,186	34	591.193,279 634.930,802	20.664
36	591.230,626 635.009,854	37	591.356,142 635.102,672	156.107
39	591.393,477 635.147,678	40	591.409,588 635.176,227	32.781
42	591.443,768 635.239,59	43	591.466,67 635.253,973	27.044
45	591.523,146 635.277,521	46	591.537,161 635.293,681	21.39
48	591.551,522 635.375,593	49	591.539,005 635.400,781	28.126
51	591.551,56 635.419,695	52	591.580,511 635.427,048	29.87
54	591.669,694 635.441,288	55	591.686,344 635.438,556	16.873
57	591.717,028 635.461,062	58	591.719,072 635.497,499	36.494
60	591.745,048 635.547,466	61	591.750,897 635.566,038	19.471
63	591.724,813 635.609,649	64	591.707,053 635.626,543	24.512
66	591.680,942 635.677,384	67	591.673,607 635.716,308	39.609
69	591.678,63 635.729,748	70	591.688,137 635.731,861	9.74
72	591.729,628 635.704,759	73	591.793,022 635.741,404	73.223
75	591.842,792 635.785,963	76	591.848,304 635.804,906	19.729
78	591.815,816 635.869,849	79	591.783,236 635.898,643	43.48
81	591.767,839 635.966,174	82	591.786,37 635.991,125	31.08
84	591.890,175 636.058,69	85	591.918,884 636.085,693	39.413
87	591.908,899 636.192,215	88	591.918,517 636.229,194	38.209
90	591.918,472 636.285,853	91	591.910,338 636.314,428	29.71
93	591.901,249 636.338,835	94	591.894,109 636.331,945	9.923
96	591.897,5 636.326,309	97	591.891,48 636.299,16	27.809

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
97	591.891,48 636.299,16	98	591.905,07 636.270,32	31.882
98	591.905,07 636.270,32	99	591.897,7 636.225,37	45.55
99	591.897,7 636.225,37	100	591.887,34 636.197,9	29.359
100	591.887,34 636.197,9	101	591.900,4 636.156,4	43.506
101	591.900,4 636.156,4	102	591.902,07 636.138,67	17.808
102	591.902,07 636.138,67	103	591.893,135 636.105,46	34.391
103	591.893,135 636.105,46	104	591.877,868 636.074,755	34.291
104	591.877,868 636.074,755	105	591.836,0 636.056,45	45.694
105	591.836,0 636.056,45	106	591.815,64 636.044,98	23.369
106	591.815,64 636.044,98	107	591.771,74 636.012,1	54.848
107	591.771,74 636.012,1	108	591.750,65 635.986,55	33.13
108	591.750,65 635.986,55	109	591.716,59 635.923,34	71.802
109	591.716,59 635.923,34	110	591.790,86 635.862,58	95.957
110	591.790,86 635.862,58	111	591.806,161 635.839,763	27.473
111	591.806,161 635.839,763	112	591.785,3 635.752,188	90.025
112	591.785,3 635.752,188	113	591.754,78 635.742,59	31.993
113	591.754,78 635.742,59	114	591.696,33 635.744,58	58.484
114	591.696,33 635.744,58	115	591.684,998 635.742,591	11.505
115	591.684,998 635.742,591	116	591.676,737 635.739,861	8.701
116	591.676,737 635.739,861	117	591.669,63 635.735,348	8.419
117	591.669,63 635.735,348	118	591.659,922 635.727,234	12.652
118	591.659,922 635.727,234	119	591.654,007 635.716,508	12.249
119	591.654,007 635.716,508	120	591.653,344 635.701,237	15.285
120	591.653,344 635.701,237	121	591.652,94 635.669,42	31.82
121	591.652,94 635.669,42	122	591.682,37 635.619,32	58.105
122	591.682,37 635.619,32	123	591.720,37 635.585,61	50.797
123	591.720,37 635.585,61	124	591.729,73 635.555,02	31.99
124	591.729,73 635.555,02	125	591.701,06 635.497,98	63.84
125	591.701,06 635.497,98	126	591.683,47 635.465,62	36.832
126	591.683,47 635.465,62	127	591.598,665 635.447,25	86.772
127	591.598,665 635.447,25	128	591.540,262 635.437,065	59.284
128	591.540,262 635.437,065	129	591.519,561 635.412,972	31.765
129	591.519,561 635.412,972	130	591.529,86 635.376,88	37.533
130	591.529,86 635.376,88	131	591.524,34 635.338,48	38.795
131	591.524,34 635.338,48	132	591.503,605 635.296,755	46.593
132	591.503,605 635.296,755	133	591.437,87 635.258,03	76.294
133	591.437,87 635.258,03	134	591.373,84 635.204,77	83.285
134	591.373,84 635.204,77	135	591.344,328 635.141,244	70.046
135	591.344,328 635.141,244	136	591.266,69 635.065,5	108.466
136	591.266,69 635.065,5	137	591.224,13 635.036,46	51.524
137	591.224,13 635.036,46	138	591.187,01 635.027,485	38.19
138	591.187,01 635.027,485	139	591.174,09 634.972,51	56.473
139	591.174,09 634.972,51	140	591.163,93 634.905,75	67.529
140	591.163,93 634.905,75	141	591.119,145 634.835,585	83.24
141	591.119,145 634.835,585	142	591.022,36 634.839,42	96.861
142	591.022,36 634.839,42	143	590.890,09 634.796,57	139.038
143	590.890,09 634.796,57	144	590.842,56 634.774,16	52.548
144	590.842,56 634.774,16	145	590.792,51 634.716,35	76.466
145	590.792,51 634.716,35	146	590.737,2 634.643,06	91.818
146	590.737,2 634.643,06	147	590.693,99 634.610,34	54.201
147	590.693,99 634.610,34	148	590.672,38 634.583,62	34.365
148	590.672,38 634.583,62	149	590.659,1 634.540,068	45.532
149	590.659,1 634.540,068	150	590.641,82 634.517,515	28.412
150	590.641,82 634.517,515	151	590.609,26 634.498,41	37.751
151	590.609,26 634.498,41	152	590.560,22 634.473,72	54.905
152	590.560,22 634.473,72	153	590.507,18 634.430,16	68.635
153	590.507,18 634.430,16	154	590.464,8 634.403,19	50.234
154	590.464,8 634.403,19	155	590.434,84 634.365,76	47.944
155	590.434,84 634.365,76	156	590.417,07 634.332,46	37.745
156	590.417,07 634.332,46	157	590.423,283 634.323,496	10.907
157	590.423,283 634.323,496	158	590.423,411 634.323,311	0.225
158	590.423,411 634.323,311	159	590.424,126 634.321,73	1.735
159	590.424,126 634.321,73	160	590.424,128 634.313,072	8.658
160	590.424,128 634.313,072	161	590.404,525 634.304,831	21.265
161	590.404,525 634.304,831	162	590.405,517 634.299,157	5.76
162	590.405,517 634.299,157	163	590.395,455 634.291,703	12.522
163	590.395,455 634.291,703	164	590.392,537 634.271,866	20.05
164	590.392,537 634.271,866	165	590.389,201 634.252,815	19.341
165	590.389,201 634.252,815	166	590.385,886 634.234,6	18.514
166	590.385,886 634.234,6	167	590.374,28 634.217,776	20.439
167	590.374,28 634.217,776	168	590.349,299 634.196,191	33.015
168	590.349,299 634.196,191	169	590.325,385 634.188,713	25.056
169	590.325,385 634.188,713	170	590.302,129 634.186,459	23.365
170	590.302,129 634.186,459	171	590.272,244 634.188,043	29.927
171	590.272,244 634.188,043	172	590.257,183 634.181,405	16.46
172	590.257,183 634.181,405	173	590.240,052 634.168,886	21.218
173	590.240,052 634.168,886	174	590.222,086 634.137,526	36.141
174	590.222,086 634.137,526	175	590.127,012 634.058,44	123.668
175	590.127,012 634.058,44	176	590.048,798 633.975,132	114.271
176	590.048,798 633.975,132	177	589.979,151 633.902,064	100.944
177	589.979,151 633.902,064	178	589.895,63 633.878,684	86.732
178	589.895,63 633.878,684	179	589.847,222 633.892,4	50.314
179	589.847,222 633.892,4	180	589.817,28 633.891,385	29.959
180	589.817,28 633.891,385	181	589.661,742 633.848,438	161.358
181	589.661,742 633.848,438	182	589.626,212 633.835,096	37.952
182	589.626,212 633.835,096	183	589.609,132 633.827,116	18.853
183	589.609,132 633.827,116	184	589.594,414 633.826,11	14.752
184	589.594,414 633.826,11	185	589.579,24 633.820,363	16.226
185	589.579,24 633.820,363	186	589.551,842 633.784,476	45.15
186	589.551,842 633.784,476	187	589.531,962 633.761,572	30.328
187	589.531,962 633.761,572	188	589.527,228 633.748,649	13.763
188	589.527,228 633.748,649	189	589.527,66 633.731,688	16.967
189	589.527,66 633.731,688	190	589.525,093 633.720,726	11.258
190	589.525,093 633.720,726	191	589.519,424 633.710,681	11.535
191	589.519,424 633.710,681	192	589.513,372 633.705,247	8.134
192	589.513,372 633.705,247	193	589.499,386 633.699,224	15.228
193	589.499,386 633.699,224	194	589.493,939 633.692,138	8.938
194	589.493,939 633.692,138	195	589.493,953 633.667,618	24.52
195	589.493,953 633.667,618	196	589.496,519 633.636,29	31.433

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
196	589.496,519 633.636,29	197	589.508,795 633.620,915	19.675
199	589.525,468 633.564,285	200	589.524,906 633.539,054	25.237
202	589.504,761 633.490,381	203	589.512,766 633.474,304	17.96
205	589.512,403 633.384,893	206	589.489,346 633.370,616	27.119
208	589.477,204 633.342,812	209	589.476,305 633.327,105	15.733
211	589.479,094 633.280,419	212	589.474,932 633.243,917	36.739
214	589.458,401 633.200,569	215	589.443,73 633.036,46	164.763
217	589.432,02 632.963,88	218	589.427,39 632.933,24	30.988
220	589.455,46 632.880,1	221	589.456,907 632.880,271	1.457
223	589.463,279 632.877,356	224	589.483,205 632.871,705	20.712
226	589.484,696 632.845,068	227	589.482,684 632.808,369	36.754
229	589.468,686 632.739,617	230	589.486,737 632.717,978	28.18
232	589.498,296 632.656,474	233	589.494,075 632.635,666	21.232
235	589.511,181 632.575,006	236	589.503,801 632.550,871	25.238
238	589.499,812 632.532,534	239	589.499,11 632.530,88	1.797
241	589.490,51 632.510,07	242	589.498,87 632.460,39	50.378
244	589.461,0 632.343,65	245	589.470,93 632.297,82	46.893
247	589.480,32 632.240,48	248	589.468,51 632.213,5	29.452
250	589.406,24 632.152,83	251	589.369,79 632.111,64	55.002
253	589.359,4 632.026,01	254	589.359,13 631.998,278	27.733
256	589.359,03 631.988,23	257	589.348,68 631.960,13	29.945
259	589.297,27 631.913,47	260	589.248,263 631.860,813	71.934
262	589.195,464 631.786,721	263	589.169,464 631.681,734	108.159
265	589.153,607 631.660,304	266	589.136,684 631.639,24	27.02
268	589.085,096 631.608,988	269	589.062,448 631.613,771	23.148
271	588.989,323 631.588,239	272	588.985,066 631.583,121	6.657
274	588.933,548 631.561,537	275	588.911,394 631.545,043	27.62
277	588.842,682 631.405,315	278	588.837,301 631.383,077	22.88
280	588.748,601 631.289,082	281	588.750,469 631.284,946	4.538
283	588.849,696 631.386,924	284	588.854,495 631.439,247	52.543
286	588.896,507 631.522,15	287	588.936,775 631.555,571	52.33
289	588.997,489 631.575,239	290	589.019,848 631.586,914	25.223
292	589.073,628 631.594,108	293	589.120,748 631.596,794	47.196

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
197	589.508,795 633.620,915	198	589.518,561 633.595,5	27.227
200	589.524,906 633.539,054	201	589.506,437 633.509,035	35.245
203	589.512,766 633.474,304	204	589.510,164 633.441,703	32.705
206	589.489,346 633.370,616	207	589.482,744 633.361,312	11.408
209	589.476,305 633.327,105	210	589.478,134 633.306,243	20.942
212	589.474,932 633.243,917	213	589.469,889 633.235,98	9.404
215	589.443,73 633.036,46	216	589.440,18 633.010,49	26.212
218	589.427,39 632.933,24	219	589.423,36 632.896,09	37.368
221	589.456,907 632.880,271	222	589.457,385 632.876,231	4.069
224	589.483,205 632.871,705	225	589.486,374 632.863,509	8.787
227	589.482,684 632.808,369	228	589.473,506 632.779,475	30.317
230	589.486,737 632.717,978	231	589.494,88 632.680,476	38.376
233	589.494,075 632.635,666	234	589.518,391 632.608,141	36.727
236	589.503,801 632.550,871	237	589.500,719 632.531,749	19.369
239	589.499,11 632.530,88	240	589.495,26 632.521,8	9.862
242	589.498,87 632.460,39	243	589.502,15 632.416,01	44.501
245	589.470,93 632.297,82	246	589.484,28 632.260,91	39.25
248	589.468,51 632.213,5	249	589.439,56 632.177,08	46.524
251	589.369,79 632.111,64	252	589.365,15 632.067,29	44.592
254	589.359,13 631.998,278	255	589.359,13 631.998,27	0.008
257	589.348,68 631.960,13	258	589.323,17 631.937,69	33.975
260	589.248,263 631.860,813	261	589.222,956 631.832,483	37.987
263	589.169,464 631.681,734	264	589.162,11 631.669,337	14.414
266	589.136,684 631.639,24	267	589.115,883 631.618,435	29.42
269	589.062,448 631.613,771	270	588.998,153 631.595,08	66.957
272	588.985,066 631.583,121	273	588.972,076 631.568,828	19.314
275	588.911,394 631.545,043	276	588.852,109 631.488,507	81.921
278	588.837,301 631.383,077	279	588.783,713 631.316,265	85.648
281	588.750,469 631.284,946	282	588.787,142 631.312,646	45.959
284	588.854,495 631.439,247	285	588.858,115 631.484,808	45.705
287	588.936,775 631.555,571	288	588.977,559 631.564,521	41.754
290	589.019,848 631.586,914	291	589.035,267 631.591,88	16.199
293	589.120,748 631.596,794	294	589.136,58 631.602,513	16.833

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
198	589.518,561 633.595,5	199	589.525,468 633.564,285	31.97
201	589.506,437 633.509,035	202	589.504,761 633.490,381	18.729
204	589.510,164 633.441,703	205	589.512,403 633.384,893	56.854
207	589.482,744 633.361,312	208	589.477,204 633.342,812	19.312
210	589.478,134 633.306,243	211	589.479,094 633.280,419	25.842
213	589.469,889 633.235,98	214	589.458,401 633.200,569	37.228
216	589.440,18 633.010,49	217	589.432,02 632.963,88	47.319
219	589.423,36 632.896,09	220	589.455,46 632.880,1	35.862
222	589.457,385 632.876,231	223	589.463,279 632.877,356	6.0
225	589.486,374 632.863,509	226	589.484,696 632.845,068	18.517
228	589.473,506 632.779,475	229	589.468,686 632.739,617	40.148
231	589.494,88 632.680,476	232	589.498,296 632.656,474	24.244
234	589.518,391 632.608,141	235	589.511,181 632.575,006	33.91
237	589.500,719 632.531,749	238	589.499,812 632.532,534	1.2
240	589.495,26 632.521,8	241	589.490,51 632.510,07	12.655
243	589.502,15 632.416,01	244	589.461,0 632.343,65	83.242
246	589.484,28 632.260,91	247	589.480,32 632.240,48	20.81
249	589.439,56 632.177,08	250	589.406,24 632.152,83	41.21
252	589.365,15 632.067,29	253	589.359,4 632.026,01	41.679
255	589.359,13 631.998,27	256	589.359,03 631.988,23	10.04
258	589.323,17 631.937,69	259	589.297,27 631.913,47	35.46
261	589.222,956 631.832,483	262	589.195,464 631.786,721	53.385
264	589.162,11 631.669,337	265	589.153,607 631.660,304	12.405
267	589.115,883 631.618,435	268	589.085,096 631.608,988	32.204
270	588.998,153 631.595,08	271	588.989,323 631.588,239	11.17
273	588.972,076 631.568,828	274	588.933,548 631.561,537	39.212
276	588.852,109 631.488,507	277	588.842,682 631.405,315	83.724
279	588.783,713 631.316,265	280	588.748,601 631.289,082	44.405
282	588.787,142 631.312,646	283	588.849,696 631.386,924	97.109
285	588.858,115 631.484,808	286	588.896,507 631.522,15	53.557
288	588.977,559 631.564,521	289	588.997,489 631.575,239	22.629
291	589.035,267 631.591,88	292	589.073,628 631.594,108	38.426
294	589.136,58 631.602,513	295	589.162,581 631.619,783	31.214

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
295	589.162,581 631.619,783	296	589.179,804 631.642,528	28.531
298	589.185,512 631.690,983	299	589.196,459 631.716,708	27.957
301	589.214,057 631.752,982	302	589.224,911 631.773,412	23.134
304	589.291,458 631.859,496	305	589.302,644 631.874,744	18.911
307	589.336,434 631.915,719	308	589.344,804 631.930,524	17.007
310	589.370,456 632.005,707	311	589.374,679 632.068,529	62.964
313	589.391,379 632.124,423	314	589.413,908 632.143,487	29.513
316	589.475,088 632.199,828	317	589.493,04 632.249,668	52.975
319	589.480,406 632.342,049	320	589.489,773 632.366,4	26.09
322	589.522,011 632.441,922	323	589.506,216 632.486,882	47.654
325	589.503,411 632.514,198	326	589.498,568 632.519,252	7.0
328	589.514,641 632.538,06	329	589.517,182 632.542,796	5.375
331	589.539,865 632.606,006	332	589.535,164 632.639,62	33.941
334	589.504,983 632.702,851	335	589.499,104 632.741,233	38.83
337	589.521,799 632.866,748	338	589.513,599 632.896,348	30.715
340	589.472,209 632.900,181	341	589.462,132 632.887,04	16.56
343	589.449,432 632.921,573	344	589.450,01 632.946,378	24.812
346	589.489,632 633.196,059	347	589.488,408 633.210,768	14.76
349	589.480,586 633.221,794	350	589.478,441 633.223,657	2.841
352	589.485,222 633.229,608	353	589.491,356 633.265,082	36.0
355	589.491,784 633.345,945	356	589.500,43 633.358,203	15.0
358	589.523,909 633.401,697	359	589.519,467 633.444,467	43.0
361	589.516,933 633.502,749	362	589.532,859 633.530,505	32.0
364	589.520,608 633.606,106	365	589.510,008 633.626,517	23.0
367	589.499,212 633.669,737	368	589.498,295 633.683,707	14.0
370	589.509,71 633.698,422	371	589.520,292 633.704,082	12.0
373	589.532,758 633.731,668	374	589.531,413 633.747,611	16.0
376	589.544,872 633.770,675	377	589.568,278 633.800,61	38.0
379	589.594,206 633.821,656	380	589.612,202 633.822,004	18.0
382	589.644,949 633.830,815	383	589.677,394 633.820,888	33.929
385	589.698,975 633.835,616	386	589.726,729 633.849,853	31.193
388	589.833,925 633.873,339	389	589.853,679 633.864,224	21.756
391	589.910,041 633.859,652	392	589.935,251 633.864,203	25.617

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
296	589.179,804 631.642,528	297	589.184,294 631.669,07	26.919
299	589.196,459 631.716,708	300	589.210,017 631.743,43	29.965
302	589.224,911 631.773,412	303	589.247,052 631.804,317	38.018
305	589.302,644 631.874,744	306	589.328,86 631.898,793	35.576
308	589.344,804 631.930,524	309	589.361,648 631.962,869	36.468
311	589.374,679 632.068,529	312	589.379,922 632.099,265	31.18
314	589.413,908 632.143,487	315	589.447,834 632.168,481	42.139
317	589.493,04 632.249,668	318	589.498,888 632.280,509	31.391
320	589.489,773 632.366,4	321	589.507,142 632.398,29	36.313
323	589.506,216 632.486,882	324	589.506,25 632.511,591	24.709
326	589.498,568 632.519,252	327	589.504,027 632.529,201	11.348
329	589.517,182 632.542,796	330	589.540,56 632.586,38	49.458
332	589.535,164 632.639,62	333	589.522,308 632.668,66	31.758
335	589.499,104 632.741,233	336	589.488,329 632.786,758	46.783
338	589.513,599 632.896,348	339	589.480,471 632.904,344	34.079
341	589.462,132 632.887,04	342	589.456,238 632.885,915	6.0
344	589.450,01 632.946,378	345	589.477,1 633.112,403	168.22
347	589.488,408 633.210,768	348	589.483,504 633.218,55	9.198
350	589.478,441 633.223,657	351	589.483,484 633.231,594	9.404
353	589.491,356 633.265,082	354	589.489,331 633.314,04	49.0
356	589.500,43 633.358,203	357	589.521,408 633.371,801	25.0
359	589.519,467 633.444,467	360	589.522,127 633.481,371	37.0
362	589.532,859 633.530,505	363	589.528,039 633.583,285	53.0
365	589.510,008 633.626,517	366	589.500,441 633.641,764	18.0
368	589.498,295 633.683,707	369	589.501,256 633.695,336	12.0
371	589.520,292 633.704,082	372	589.529,356 633.716,034	15.0
374	589.531,413 633.747,611	375	589.535,666 633.758,832	12.0
377	589.568,278 633.800,61	378	589.580,823 633.814,881	19.0
380	589.612,202 633.822,004	381	589.628,257 633.827,593	17.0
383	589.677,394 633.820,888	384	589.689,63 633.825,845	13.202
386	589.726,729 633.849,853	387	589.777,836 633.861,477	52.412
389	589.853,679 633.864,224	390	589.884,234 633.858,079	31.167
392	589.935,251 633.864,203	393	589.967,383 633.874,499	33.741

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
297	589.184,294 631.669,07	298	589.185,512 631.690,983	21.947
300	589.210,017 631.743,43	301	589.214,057 631.752,982	10.371
303	589.247,052 631.804,317	304	589.291,458 631.859,496	70.828
306	589.328,86 631.898,793	307	589.336,434 631.915,719	18.543
309	589.361,648 631.962,869	310	589.370,456 632.005,707	43.734
312	589.379,922 632.099,265	313	589.391,379 632.124,423	27.644
315	589.447,834 632.168,481	316	589.475,088 632.199,828	41.538
318	589.498,888 632.280,509	319	589.480,406 632.342,049	64.255
321	589.507,142 632.398,29	322	589.522,011 632.441,922	46.096
324	589.506,25 632.511,591	325	589.503,411 632.514,198	3.854
327	589.504,027 632.529,201	328	589.514,641 632.538,06	13.825
330	589.540,56 632.586,38	331	589.539,865 632.606,006	19.638
333	589.522,308 632.668,66	334	589.504,983 632.702,851	38.33
336	589.488,329 632.786,758	337	589.521,799 632.866,748	86.71
339	589.480,471 632.904,344	340	589.472,209 632.900,181	9.252
342	589.456,238 632.885,915	343	589.449,432 632.921,573	36.302
345	589.477,1 633.112,403	346	589.489,632 633.196,059	84.59
348	589.483,504 633.218,55	349	589.480,586 633.221,794	4.363
351	589.483,484 633.231,594	352	589.485,222 633.229,608	2.639
354	589.489,331 633.314,04	355	589.491,784 633.345,945	32.0
357	589.521,408 633.371,801	358	589.523,909 633.401,697	30.0
360	589.522,127 633.481,371	361	589.516,933 633.502,749	22.0
363	589.528,039 633.583,285	364	589.520,608 633.606,106	24.0
366	589.500,441 633.641,764	367	589.499,212 633.669,737	28.0
369	589.501,256 633.695,336	370	589.509,71 633.698,422	9.0
372	589.529,356 633.716,034	373	589.532,758 633.731,668	16.0
375	589.535,666 633.758,832	376	589.544,872 633.770,675	15.0
378	589.580,823 633.814,881	379	589.594,206 633.821,656	15.0
381	589.628,257 633.827,593	382	589.644,949 633.830,815	17.0
384	589.689,63 633.825,845	385	589.698,975 633.835,616	13.52
387	589.777,836 633.861,477	388	589.833,925 633.873,339	57.33
390	589.884,234 633.858,079	391	589.910,041 633.859,652	25.855
393	589.967,383 633.874,499	394	590.012,313 633.892,123	48.263

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
394	590.012,313 633.892,123	395	590.061,654 633.945,185	72.458
397	590.073,165 633.972,773	398	590.077,232 633.984,063	12.0
400	590.103,741 634.014,877	401	590.119,293 634.025,792	19.0
403	590.164,626 634.073,057	404	590.189,338 634.096,409	34.0
406	590.232,381 634.130,533	407	590.236,277 634.142,411	12.5
409	590.244,591 634.166,925	410	590.258,028 634.175,611	16.0
412	590.295,857 634.178,747	413	590.328,415 634.173,365	33.0
415	590.378,918 634.193,071	416	590.384,069 634.203,909	12.0
418	590.412,36 634.261,177	1	590.423,368 634.292,287	33.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
395	590.061,654 633.945,185	396	590.071,341 633.957,186	15.423
398	590.077,232 633.984,063	399	590.087,442 633.992,11	13.0
401	590.119,293 634.025,792	402	590.130,346 634.032,636	13.0
404	590.189,338 634.096,409	405	590.214,466 634.114,563	31.0
407	590.236,277 634.142,411	408	590.237,208 634.148,338	6.0
410	590.258,028 634.175,611	411	590.273,396 634.180,066	16.0
413	590.328,415 634.173,365	414	590.354,881 634.178,711	27.0
416	590.384,069 634.203,909	417	590.405,587 634.234,009	37.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
396	590.071,341 633.957,186	397	590.073,165 633.972,773	15.693
399	590.087,442 633.992,11	400	590.103,741 634.014,877	28.0
402	590.130,346 634.032,636	403	590.164,626 634.073,057	53.0
405	590.214,466 634.114,563	406	590.232,381 634.130,533	24.0
408	590.237,208 634.148,338	409	590.244,591 634.166,925	20.0
411	590.273,396 634.180,066	412	590.295,857 634.178,747	22.5
414	590.354,881 634.178,711	415	590.378,918 634.193,071	28.0
417	590.405,587 634.234,009	418	590.412,36 634.261,177	28.0

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11234

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Mânastirea Neamt, Str Librăriei, Jud. Neamt, ŞI EXTRAVILAN COMUNA VÂNĂTORI-NEAMŢ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		6.419	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMŢ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează menţiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

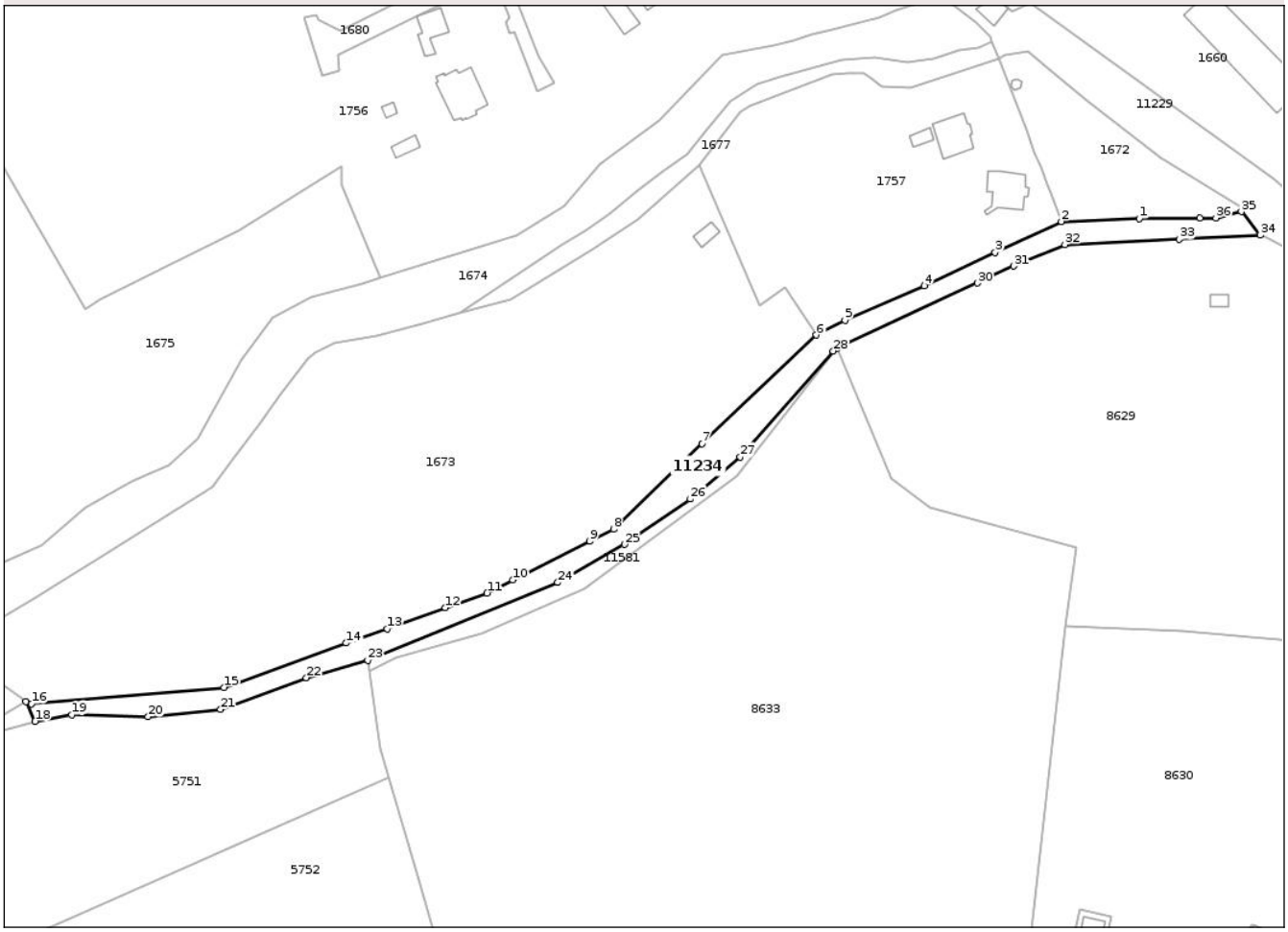
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	6.419	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.148	-	54	-	D. 54
2	drum	NU	4.271	-	54	-	D. 54

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	591.697,794 640.944,628	2	591.661,959 640.943,277	35.861
3	591.631,478 640.929,068	4	591.598,762 640.913,742	36.128
5	591.562,366 640.897,891	6	591.549,193 640.891,015	14.859
7	591.496,498 640.841,076	8	591.455,769 640.801,745	56.62

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	591.661,959 640.943,277	3	591.631,478 640.929,068	33.63
4	591.598,762 640.913,742	5	591.562,366 640.897,891	39.699
6	591.549,193 640.891,015	7	591.496,498 640.841,076	72.599
8	591.455,769 640.801,745	9	591.444,839 640.796,243	12.237

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
9	591.444,839 640.796,243	10	591.409,372 640.778,411	39.697
11	591.397,583 640.772,418	12	591.378,425 640.765,664	20.314
13	591.351,554 640.755,987	14	591.332,814 640.749,404	19.863
15	591.276,505 640.728,998	16	591.187,794 640.721,488	89.029
17	591.185,274 640.722,51	18	591.189,477 640.713,424	10.011
19	591.206,471 640.716,447	20	591.241,582 640.715,603	35.121
21	591.274,921 640.718,909	22	591.314,431 640.733,43	42.094
23	591.342,684 640.741,457	24	591.430,101 640.777,264	94.466
25	591.460,838 640.794,75	26	591.491,175 640.815,635	36.831
27	591.514,148 640.835,006	28	591.556,892 640.883,764	64.841
29	591.558,692 640.884,964	30	591.623,226 640.914,957	71.163
31	591.639,973 640.922,754	32	591.663,6 640.932,71	25.639
33	591.716,286 640.935,074	34	591.753,508 640.936,964	37.27
35	591.744,849 640.947,844	36	591.733,068 640.944,954	12.13
37	591.725,749 640.944,939	1	591.697,794 640.944,628	27.956

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
10	591.409,372 640.778,411	11	591.397,583 640.772,418	13.225
12	591.378,425 640.765,664	13	591.351,554 640.755,987	28.56
14	591.332,814 640.749,404	15	591.276,505 640.728,998	59.893
16	591.187,794 640.721,488	17	591.185,274 640.722,51	2.719
18	591.189,477 640.713,424	19	591.206,471 640.716,447	17.261
20	591.241,582 640.715,603	21	591.274,921 640.718,909	33.503
22	591.314,431 640.733,43	23	591.342,684 640.741,457	29.371
24	591.430,101 640.777,264	25	591.460,838 640.794,75	35.362
26	591.491,175 640.815,635	27	591.514,148 640.835,006	30.051
28	591.556,892 640.883,764	29	591.558,692 640.884,964	2.163
30	591.623,226 640.914,957	31	591.639,973 640.922,754	18.473
32	591.663,6 640.932,71	33	591.716,286 640.935,074	52.739
34	591.753,508 640.936,964	35	591.744,849 640.947,844	13.905
36	591.733,068 640.944,954	37	591.725,749 640.944,939	7.319

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11235

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Nemtisor, Jud. Neamt, ŞI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		4.620	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

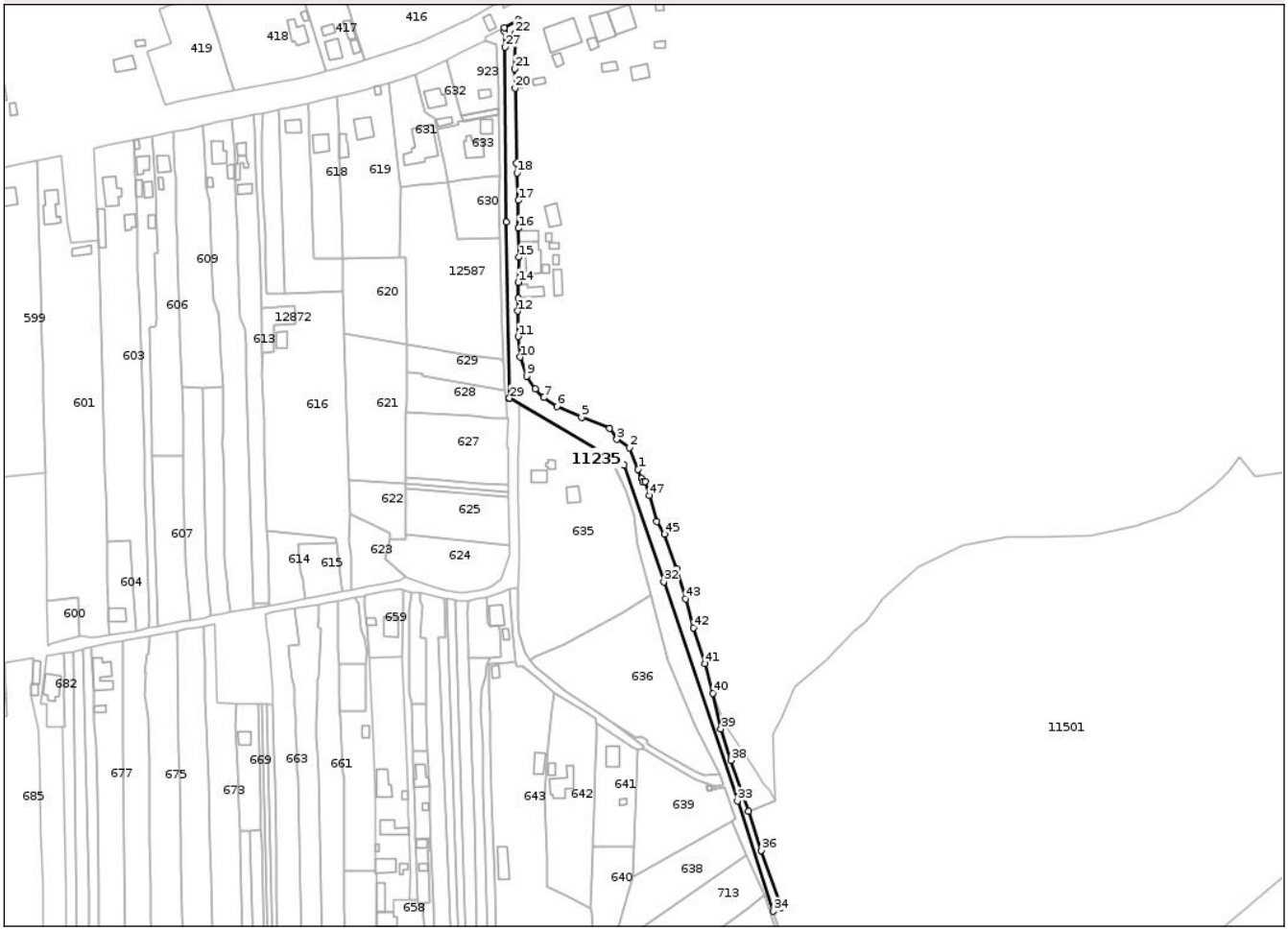
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	4.620	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.953	-	684	-	D.C 684
2	drum	NU	1.667	-	684	-	D.C 684

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	591.669,54 636.762,162	2	591.664,241 636.775,659	14.5
2	591.664,241 636.775,659	3	591.656,265 636.780,82	9.5
3	591.656,265 636.780,82	4	591.651,901 636.787,686	8.136
4	591.651,901 636.787,686	5	591.634,393 636.794,536	18.8
5	591.634,393 636.794,536	6	591.619,041 636.801,358	16.8
6	591.619,041 636.801,358	7	591.610,876 636.806,779	9.8
7	591.610,876 636.806,779	8	591.605,633 636.812,28	7.6
8	591.605,633 636.812,28	9	591.600,175 636.820,178	9.6
9	591.600,175 636.820,178	10	591.596,252 636.831,94	12.4
10	591.596,252 636.831,94	11	591.595,073 636.844,686	12.8
11	591.595,073 636.844,686	12	591.594,751 636.860,483	15.8
12	591.594,751 636.860,483	13	591.595,05 636.868,477	8.0
13	591.595,05 636.868,477	14	591.595,101 636.878,377	9.9
14	591.595,101 636.878,377	15	591.595,373 636.893,875	15.5
15	591.595,373 636.893,875	16	591.595,161 636.911,873	18.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	591.595,161 636.911,873	17	591.595,118 636.929,139	17.266
19	591.593,971 636.952,299	20	591.593,067 636.998,96	46.669
22	591.593,139 637.032,99	23	591.595,429 637.039,894	7.274
25	591.586,31 637.036,434	26	591.586,422 637.034,146	2.291
28	591.587,488 636.915,625	29	591.589,568 636.806,419	109.226
31	591.660,946 636.764,989	32	591.685,504 636.692,536	76.501
34	591.753,444 636.488,046	35	591.758,898 636.490,548	6.0
37	591.738,149 636.550,027	38	591.727,122 636.581,66	33.5
40	591.716,129 636.623,336	41	591.711,132 636.641,799	19.127
43	591.698,924 636.681,856	44	591.693,509 636.700,511	19.425
46	591.681,153 636.729,906	47	591.676,528 636.745,985	16.731
49	591.672,337 636.754,242	50	591.671,607 636.756,529	2.4
17	591.595,118 636.929,139	18	591.594,249 636.946,219	17.102
20	591.593,067 636.998,96	21	591.593,013 637.010,831	11.871
23	591.595,429 637.039,894	24	591.595,218 637.041,281	1.402
26	591.586,422 637.034,146	27	591.586,903 637.024,29	9.868
29	591.589,568 636.806,419	30	591.589,572 636.806,253	0.166
32	591.685,504 636.692,536	33	591.731,17 636.556,514	143.484
35	591.758,898 636.490,548	36	591.746,131 636.525,808	37.5
38	591.727,122 636.581,66	39	591.720,899 636.601,192	20.5
41	591.711,132 636.641,799	42	591.703,907 636.663,83	23.185
44	591.693,509 636.700,511	45	591.685,827 636.722,04	22.858
47	591.676,528 636.745,985	48	591.673,898 636.754,592	9.0
50	591.671,607 636.756,529	1	591.669,54 636.762,162	6.0
18	591.594,249 636.946,219	19	591.593,971 636.952,299	6.087
21	591.593,013 637.010,831	22	591.593,139 637.032,99	22.16
24	591.595,218 637.041,281	25	591.586,31 637.036,434	10.141
27	591.586,903 637.024,29	28	591.587,488 636.915,625	108.667
30	591.589,572 636.806,253	31	591.660,946 636.764,989	82.445
33	591.731,17 636.556,514	34	591.753,444 636.488,046	72.0
36	591.746,131 636.525,808	37	591.738,149 636.550,027	25.5
39	591.720,899 636.601,192	40	591.716,129 636.623,336	22.652
42	591.703,907 636.663,83	43	591.698,924 636.681,856	18.702
45	591.685,827 636.722,04	46	591.681,153 636.729,906	9.15
48	591.673,898 636.754,592	49	591.672,337 636.754,242	1.6

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11236

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.679	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

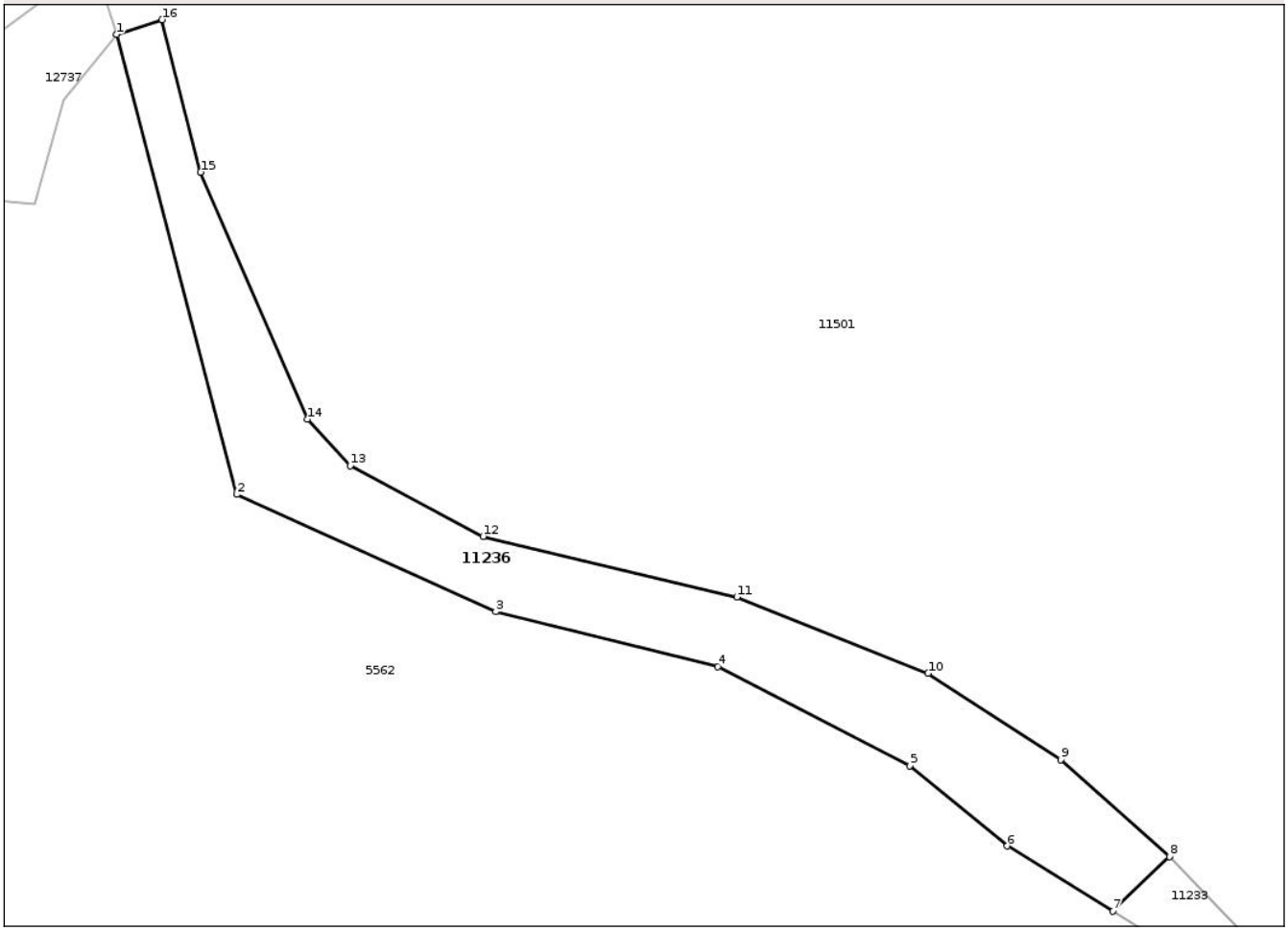
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.679	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	1.679	-	684	-	D.C 684

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	591.768,212 636.442,651	2	591.783,41 636.384,58	60.026
2	591.783,41 636.384,58	3	591.816,11 636.369,78	35.893
3	591.816,11 636.369,78	4	591.844,2 636.362,85	28.932
4	591.844,2 636.362,85	5	591.868,43 636.350,33	27.273
5	591.868,43 636.350,33	6	591.880,78 636.340,19	15.979

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	591.880,78 636.340,19	7	591.894,109 636.331,945	15.673
7	591.894,109 636.331,945	8	591.901,249 636.338,835	9.923
8	591.901,249 636.338,835	9	591.887,506 636.351,07	18.4
9	591.887,506 636.351,07	10	591.870,745 636.361,981	20.0
10	591.870,745 636.361,981	11	591.846,591 636.371,604	26.0
11	591.846,591 636.371,604	12	591.814,493 636.379,267	33.0
12	591.814,493 636.379,267	13	591.797,726 636.388,204	19.0
13	591.797,726 636.388,204	14	591.792,286 636.394,07	8.0
14	591.792,286 636.394,07	15	591.778,794 636.425,278	34.0
15	591.778,794 636.425,278	16	591.773,918 636.444,507	19.837
16	591.773,918 636.444,507	1	591.768,212 636.442,651	6.0

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11237

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		23.763	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

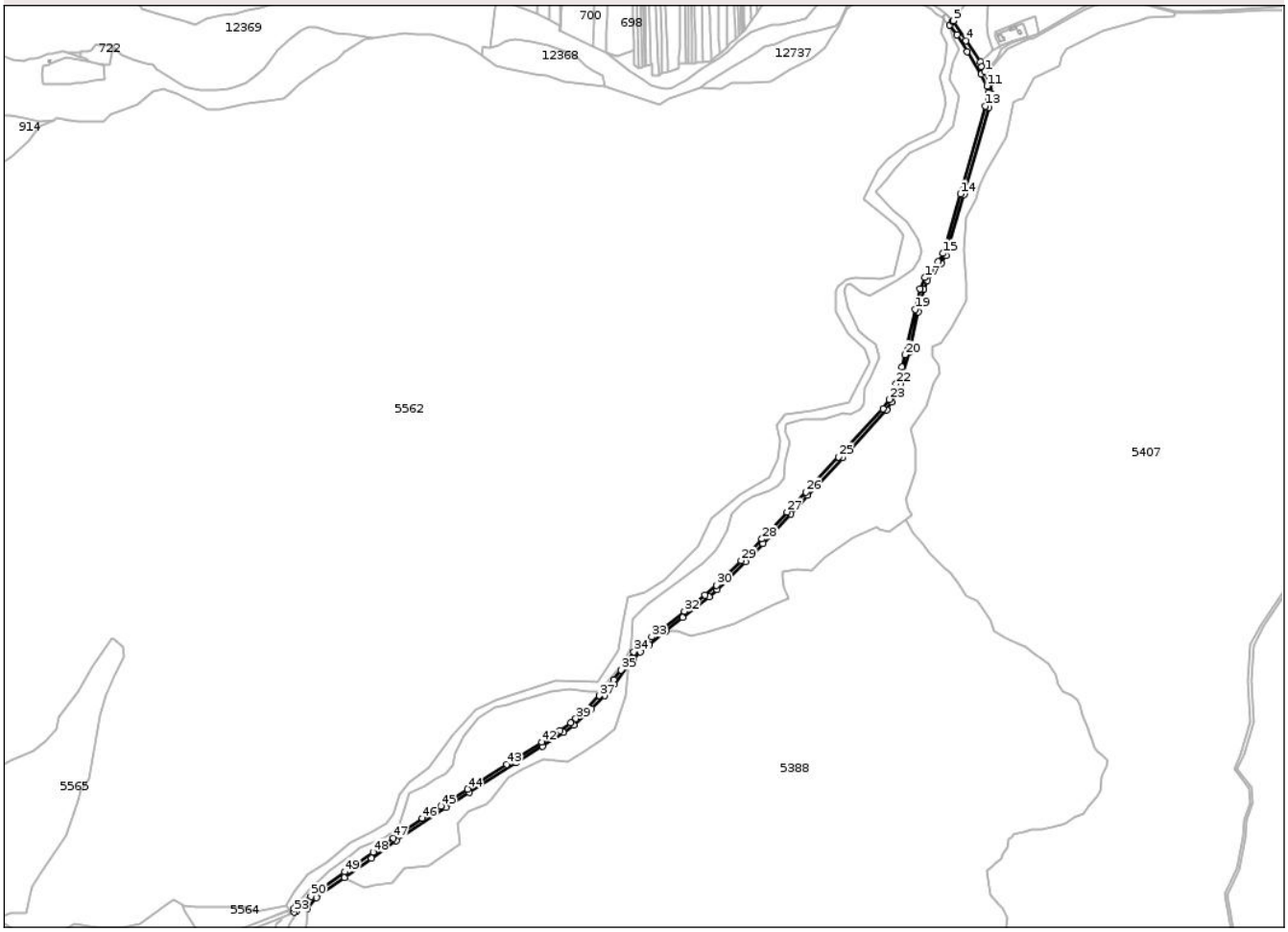
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	23.763	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	23.763	-	684	-	D.C 684

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	591.989,789 636.208,66	2	591.982,452 636.220,398	13.843
4	591.947,44 636.279,052	5	591.919,146 636.323,593	52.768
7	591.910,338 636.314,428	8	591.926,762 636.291,758	27.994
10	591.982,021 636.203,573	11	591.994,997 636.176,701	29.841
13	591.991,215 636.131,716	14	591.934,927 635.933,888	205.68
16	591.884,13 635.782,198	17	591.855,09 635.745,798	46.565

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	591.982,452 636.220,398	3	591.979,413 636.230,97	11.0
5	591.919,146 636.323,593	6	591.917,555 636.321,937	2.296
8	591.926,762 636.291,758	9	591.950,497 636.254,287	44.356
11	591.994,997 636.176,701	12	591.997,672 636.161,397	15.536
14	591.934,927 635.933,888	15	591.895,222 635.800,155	139.503
17	591.855,09 635.745,798	18	591.843,364 635.720,583	27.808

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	591.979,413 636.230,97	4	591.947,44 636.279,052	57.742
6	591.917,555 636.321,937	7	591.910,338 636.314,428	10.415
9	591.950,497 636.254,287	10	591.982,021 636.203,573	59.713
12	591.997,672 636.161,397	13	591.991,215 636.131,716	30.375
15	591.895,222 635.800,155	16	591.884,13 635.782,198	21.107
18	591.843,364 635.720,583	19	591.832,95 635.673,913	47.818

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	591.832,95 635.673,913	20	591.809,986 635.572,164	104.308
22	591.790,163 635.506,562	23	591.774,403 635.471,732	38.23
25	591.660,015 635.342,281	26	591.586,591 635.263,354	107.799
28	591.487,949 635.157,592	29	591.440,892 635.108,958	67.673
31	591.359,875 635.030,95	32	591.313,439 634.994,764	58.87
34	591.199,522 634.903,827	35	591.170,345 634.862,989	50.19
37	591.121,519 634.805,213	38	591.092,862 634.776,28	40.723
40	591.057,101 634.743,773	41	591.033,472 634.727,363	28.768
43	590.912,834 634.651,022	44	590.824,69 634.595,215	104.325
46	590.722,685 634.529,503	47	590.657,732 634.484,921	78.781
49	590.548,008 634.408,916	50	590.472,054 634.353,916	93.777
52	590.434,0 634.326,8	53	590.434,002 634.318,142	8.658
55	590.464,888 634.326,149	56	590.484,736 634.350,889	31.718
58	590.608,374 634.440,05	59	590.664,642 634.479,438	68.684
61	590.828,42 634.587,286	62	590.934,238 634.654,678	125.456
64	591.040,833 634.722,446	65	591.064,446 634.738,669	28.649
67	591.133,177 634.805,039	68	591.156,081 634.831,411	34.93
70	591.199,41 634.888,426	71	591.214,049 634.904,19	21.513
73	591.270,442 634.949,312	74	591.269,983 634.949,984	0.814
76	591.369,702 635.027,928	77	591.387,049 635.043,531	23.332
79	591.490,074 635.147,269	80	591.552,353 635.214,368	91.548
82	591.670,445 635.341,136	83	591.769,438 635.447,954	145.636
85	591.799,333 635.506,897	86	591.820,445 635.578,132	74.298
88	591.851,85 635.719,39	89	591.860,765 635.738,92	21.469
91	591.902,464 635.795,818	92	591.943,253 635.932,661	142.793
94	592.006,18 636.159,139	95	592.001,833 636.182,708	23.967

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	591.809,986 635.572,164	21	591.802,734 635.544,334	28.759
23	591.774,403 635.471,732	24	591.760,393 635.450,696	25.274
26	591.586,591 635.263,354	27	591.544,057 635.218,378	61.903
29	591.440,892 635.108,958	30	591.384,929 635.053,412	78.849
32	591.313,439 634.994,764	33	591.239,204 634.937,224	93.924
35	591.170,345 634.862,989	36	591.153,672 634.841,041	27.563
38	591.092,862 634.776,28	39	591.068,72 634.753,378	33.277
41	591.033,472 634.727,363	42	590.991,718 634.701,044	49.357
44	590.824,69 634.595,215	45	590.764,802 634.556,791	71.155
47	590.657,732 634.484,921	48	590.611,916 634.452,918	55.886
50	590.472,054 634.353,916	51	590.437,883 634.332,096	40.543
53	590.434,002 634.318,142	54	590.439,498 634.320,55	6.0
56	590.484,736 634.350,889	57	590.547,815 634.396,417	77.793
59	590.664,642 634.479,438	60	590.775,824 634.553,712	133.709
62	590.934,238 634.654,678	63	590.992,966 634.691,901	69.531
65	591.064,446 634.738,669	66	591.104,314 634.775,415	54.219
68	591.156,081 634.831,411	69	591.189,466 634.875,976	55.683
71	591.214,049 634.904,19	72	591.233,784 634.920,298	25.474
74	591.269,983 634.949,984	75	591.309,269 634.980,839	49.954
77	591.387,049 635.043,531	78	591.450,804 635.107,123	90.048
80	591.552,353 635.214,368	81	591.591,101 635.255,747	56.689
83	591.769,438 635.447,954	84	591.780,592 635.465,256	20.586
86	591.820,445 635.578,132	87	591.840,398 635.668,374	92.422
89	591.860,765 635.738,92	90	591.891,709 635.778,093	49.92
92	591.943,253 635.932,661	93	591.999,074 636.128,836	203.962
95	592.001,833 636.182,708	1	591.989,789 636.208,66	28.611

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	591.802,734 635.544,334	22	591.790,163 635.506,562	39.809
24	591.760,393 635.450,696	25	591.660,015 635.342,281	147.748
27	591.544,057 635.218,378	28	591.487,949 635.157,592	82.723
30	591.384,929 635.053,412	31	591.359,875 635.030,95	33.649
33	591.239,204 634.937,224	34	591.199,522 634.903,827	51.865
36	591.153,672 634.841,041	37	591.121,519 634.805,213	48.14
39	591.068,72 634.753,378	40	591.057,101 634.743,773	15.075
42	590.991,718 634.701,044	43	590.912,834 634.651,022	93.407
45	590.764,802 634.556,791	46	590.722,685 634.529,503	50.184
48	590.611,916 634.452,918	49	590.548,008 634.408,916	77.591
51	590.437,883 634.332,096	52	590.434,0 634.326,8	6.567
54	590.439,498 634.320,55	55	590.464,888 634.326,149	26.0
57	590.547,815 634.396,417	58	590.608,374 634.440,05	74.641
60	590.775,824 634.553,712	61	590.828,42 634.587,286	62.398
63	590.992,966 634.691,901	64	591.040,833 634.722,446	56.782
66	591.104,314 634.775,415	67	591.133,177 634.805,039	41.36
69	591.189,466 634.875,976	70	591.199,41 634.888,426	15.934
72	591.233,784 634.920,298	73	591.270,442 634.949,312	46.751
75	591.309,269 634.980,839	76	591.369,702 635.027,928	76.613
78	591.450,804 635.107,123	79	591.490,074 635.147,269	56.159
81	591.591,101 635.255,747	82	591.670,445 635.341,136	116.562
84	591.780,592 635.465,256	85	591.799,333 635.506,897	45.664
87	591.840,398 635.668,374	88	591.851,85 635.719,39	52.286
90	591.891,709 635.778,093	91	591.902,464 635.795,818	20.733
93	591.999,074 636.128,836	94	592.006,18 636.159,139	31.125

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11238

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		18.277	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

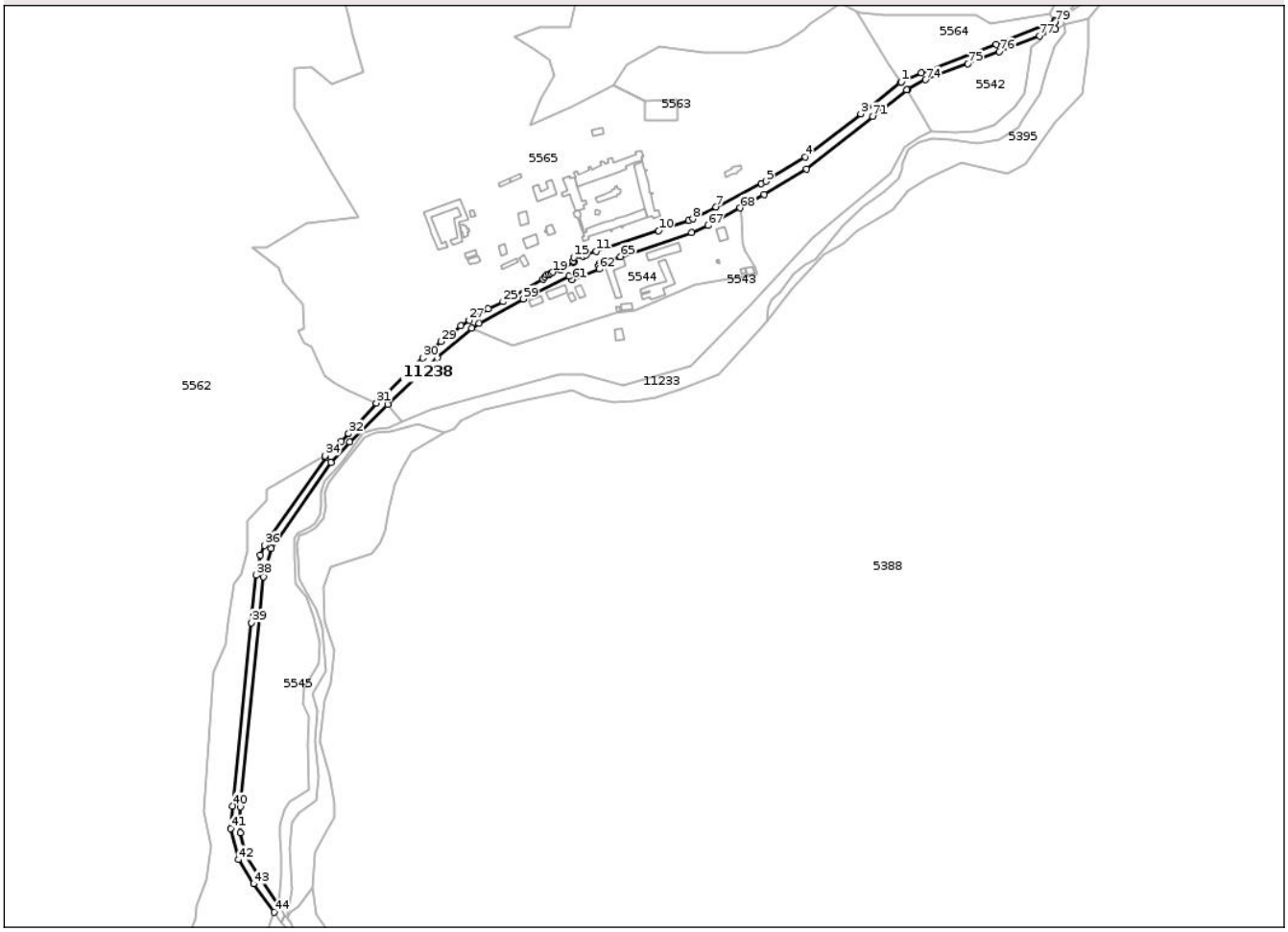
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	18.277	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	4.998	-	633	-	D.E 633
2	drum	NU	13.279	-	633	-	D.E 633

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	590.235,671 634.248,66	2	590.234,779 634.247,934	1.15
4	590.118,236 634.157,125	5	590.070,329 634.127,397	56.381
7	590.009,679 634.096,223	8	589.981,364 634.081,669	31.837
10	589.939,344 634.067,312	11	589.863,236 634.042,152	80.159
13	589.846,879 634.036,529	14	589.842,404 634.037,71	4.628

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	590.234,779 634.247,934	3	590.186,316 634.209,939	61.582
5	590.070,329 634.127,397	6	590.064,834 634.124,573	6.178
8	589.981,364 634.081,669	9	589.976,423 634.079,616	5.35
11	589.863,236 634.042,152	12	589.850,784 634.037,827	13.182
14	589.842,404 634.037,71	15	589.835,576 634.035,028	7.336

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	590.186,316 634.209,939	4	590.118,236 634.157,125	86.163
6	590.064,834 634.124,573	7	590.009,679 634.096,223	62.015
9	589.976,423 634.079,616	10	589.939,344 634.067,312	39.067
12	589.850,784 634.037,827	13	589.846,879 634.036,529	4.115
15	589.835,576 634.035,028	16	589.834,988 634.030,282	4.783

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	589.834,988 634.030,282	17	589.836,008 634.028,626	1.944
17	589.836,008 634.028,626	18	589.819,814 634.019,607	18.536
18	589.819,814 634.019,607	19	589.810,122 634.016,748	10.105
19	589.810,122 634.016,748	20	589.808,135 634.015,66	2.266
20	589.808,135 634.015,66	21	589.805,442 634.014,204	3.061
21	589.805,442 634.014,204	22	589.802,681 634.013,318	2.9
22	589.802,681 634.013,318	23	589.800,774 634.011,186	2.861
23	589.800,774 634.011,186	24	589.798,625 634.008,06	3.793
24	589.798,625 634.008,06	25	589.749,419 633.980,64	56.33
25	589.749,419 633.980,64	26	589.731,479 633.972,079	19.878
26	589.731,479 633.972,079	27	589.708,244 633.958,054	27.14
27	589.708,244 633.958,054	28	589.697,611 633.951,635	12.421
28	589.697,611 633.951,635	29	589.673,239 633.932,009	31.292
29	589.673,239 633.932,009	30	589.651,728 633.912,086	29.319
30	589.651,728 633.912,086	31	589.594,641 633.857,174	79.211
31	589.594,641 633.857,174	32	589.560,98 633.819,71	50.365
32	589.560,98 633.819,71	33	589.551,68 633.810,11	13.366
33	589.551,68 633.810,11	34	589.531,72 633.792,638	26.527
34	589.531,72 633.792,638	35	589.532,635 633.790,236	2.57
35	589.532,635 633.790,236	36	589.457,809 633.683,497	130.354
36	589.457,809 633.683,497	37	589.452,794 633.671,957	12.583
37	589.452,794 633.671,957	38	589.447,698 633.647,273	25.205
38	589.447,698 633.647,273	39	589.442,262 633.589,298	58.229
39	589.442,262 633.589,298	40	589.419,124 633.365,559	224.932
40	589.419,124 633.365,559	41	589.416,675 633.338,082	27.586
41	589.416,675 633.338,082	42	589.426,198 633.300,076	39.181
42	589.426,198 633.300,076	43	589.444,558 633.270,534	34.782
43	589.444,558 633.270,534	44	589.469,889 633.235,98	42.844
44	589.469,889 633.235,98	45	589.474,932 633.243,917	9.404
45	589.474,932 633.243,917	46	589.454,67 633.275,522	37.542
46	589.454,67 633.275,522	47	589.435,235 633.304,552	34.935
47	589.435,235 633.304,552	48	589.428,322 633.332,634	28.92
48	589.428,322 633.332,634	49	589.428,438 633.364,784	32.15
49	589.428,438 633.364,784	50	589.451,942 633.594,256	230.673
50	589.451,942 633.594,256	51	589.456,958 633.645,179	51.169
51	589.456,958 633.645,179	52	589.466,152 633.679,661	35.687
52	589.466,152 633.679,661	53	589.539,188 633.784,797	128.015
53	589.539,188 633.784,797	54	589.562,243 633.809,4	33.717
54	589.562,243 633.809,4	55	589.608,594 633.855,069	65.07
55	589.608,594 633.855,069	56	589.669,097 633.912,281	83.27
56	589.669,097 633.912,281	57	589.711,266 633.948,396	55.52
57	589.711,266 633.948,396	58	589.719,865 633.954,616	10.613
58	589.719,865 633.954,616	59	589.774,082 633.983,996	61.666
59	589.774,082 633.983,996	60	589.830,078 634.011,633	62.445
60	589.830,078 634.011,633	61	589.833,937 634.007,805	5.436
61	589.833,937 634.007,805	62	589.867,227 634.020,728	35.71
62	589.867,227 634.020,728	63	589.866,444 634.024,212	3.571
63	589.866,444 634.024,212	64	589.866,612 634.027,709	3.501
64	589.866,612 634.027,709	65	589.892,903 634.035,85	27.523
65	589.892,903 634.035,85	66	589.979,541 634.064,776	91.339
66	589.979,541 634.064,776	67	589.999,8 634.073,642	22.114
67	589.999,8 634.073,642	68	590.039,142 634.095,014	44.772
68	590.039,142 634.095,014	69	590.068,557 634.111,165	33.557
69	590.068,557 634.111,165	70	590.120,169 634.142,369	60.312
70	590.120,169 634.142,369	71	590.201,013 634.206,624	103.269
71	590.201,013 634.206,624	72	590.242,403 634.239,077	52.596
72	590.242,403 634.239,077	73	590.243,897 634.239,592	1.58
73	590.243,897 634.239,592	74	590.265,214 634.251,576	24.455
74	590.265,214 634.251,576	75	590.316,909 634.271,125	55.268
75	590.316,909 634.271,125	76	590.355,639 634.285,771	41.407
76	590.355,639 634.285,771	77	590.404,525 634.304,831	52.47
77	590.404,525 634.304,831	78	590.424,128 634.313,072	21.265
78	590.424,128 634.313,072	79	590.424,126 634.321,73	8.658
79	590.424,126 634.321,73	80	590.423,411 634.323,311	1.735
80	590.423,411 634.323,311	81	590.423,283 634.323,496	0.225
81	590.423,283 634.323,496	82	590.351,521 634.294,792	77.29
82	590.351,521 634.294,792	83	590.260,183 634.260,192	97.672
83	590.260,183 634.260,192	1	590.235,671 634.248,66	27.089

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11239

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.123	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.123	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	2.123	-	633	-	D.E 633

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	589.462,132 632.887,04	2	589.455,445 632.922,071	35.664
2	589.455,445 632.922,071	3	589.455,999 632.945,822	23.757
3	589.455,999 632.945,822	4	589.483,028 633.111,475	167.844
4	589.483,028 633.111,475	5	589.495,669 633.195,861	85.328
5	589.495,669 633.195,861	6	589.494,322 633.212,055	16.25

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	589.494,322 633.212,055	7	589.490,429 633.222,871	11.495
7	589.490,429 633.222,871	8	589.485,222 633.229,608	8.515
8	589.485,222 633.229,608	9	589.483,484 633.231,594	2.639
9	589.483,484 633.231,594	10	589.478,441 633.223,657	9.404
10	589.478,441 633.223,657	11	589.480,586 633.221,794	2.841
11	589.480,586 633.221,794	12	589.483,504 633.218,55	4.363
12	589.483,504 633.218,55	13	589.488,408 633.210,768	9.198
13	589.488,408 633.210,768	14	589.489,632 633.196,059	14.76
14	589.489,632 633.196,059	15	589.477,1 633.112,403	84.59
15	589.477,1 633.112,403	16	589.450,01 632.946,378	168.22
16	589.450,01 632.946,378	17	589.449,432 632.921,573	24.812
17	589.449,432 632.921,573	18	589.456,238 632.885,915	36.302
18	589.456,238 632.885,915	1	589.462,132 632.887,04	6.0

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

DATE DESPRE IMOBILUL NR. 11240

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		5.596	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

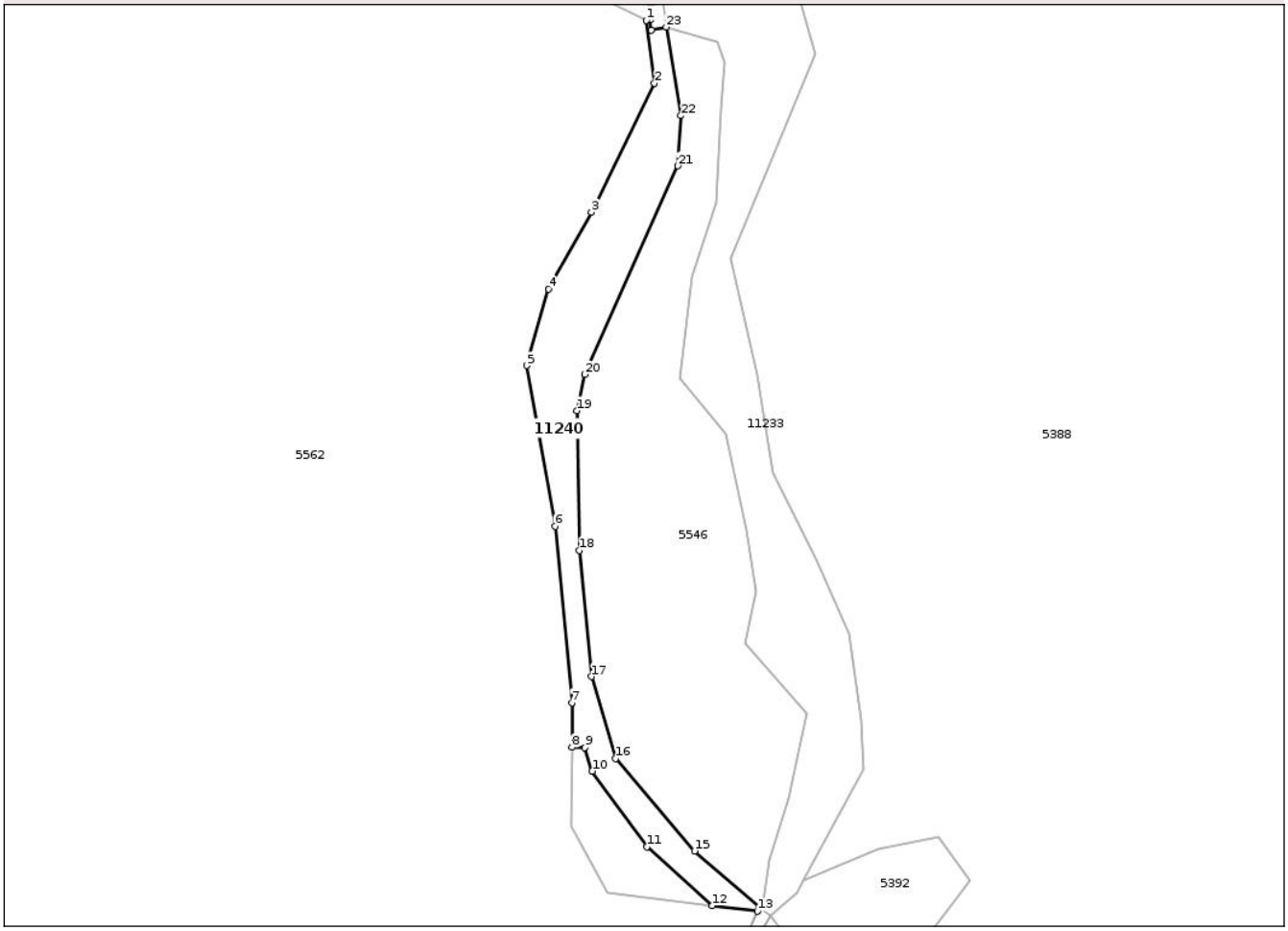
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	5.596	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	5.596	-	633	-	D.E 633

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	589.455,46 632.880,1	2	589.458,65 632.855,33	24.975
3	589.433,93 632.804,77	4	589.417,15 632.774,68	34.453
5	589.408,56 632.744,73	6	589.419,68 632.681,78	63.925
7	589.426,27 632.612,61	8	589.426,23 632.595,097	17.513
9	589.431,395 632.595,07	10	589.434,222 632.585,765	9.725

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	589.458,65 632.855,33	3	589.433,93 632.804,77	56.28
4	589.417,15 632.774,68	5	589.408,56 632.744,73	31.158
6	589.419,68 632.681,78	7	589.426,27 632.612,61	69.483
8	589.426,23 632.595,097	9	589.431,395 632.595,07	5.165
10	589.434,222 632.585,765	11	589.455,732 632.556,176	36.581

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	589.455,732 632.556,176	12	589.481,272 632.533,038	34.462
13	589.499,11 632.530,88	14	589.499,812 632.532,534	1.797
15	589.474,428 632.554,501	16	589.443,477 632.590,751	47.666
17	589.433,963 632.622,865	18	589.429,107 632.672,335	49.708
19	589.428,267 632.727,029	20	589.431,217 632.741,239	14.513
21	589.467,87 632.823,006	22	589.469,11 632.842,653	19.686
23	589.463,279 632.877,356	24	589.457,385 632.876,231	6.0
25	589.456,907 632.880,271	1	589.455,46 632.880,1	1.457

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	589.481,272 632.533,038	13	589.499,11 632.530,88	17.968
14	589.499,812 632.532,534	15	589.474,428 632.554,501	33.569
16	589.443,477 632.590,751	17	589.433,963 632.622,865	33.494
18	589.429,107 632.672,335	19	589.428,267 632.727,029	54.7
20	589.431,217 632.741,239	21	589.467,87 632.823,006	89.606
22	589.469,11 632.842,653	23	589.463,279 632.877,356	35.189
24	589.457,385 632.876,231	25	589.456,907 632.880,271	4.069

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11241

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Vânatori-Neamt, Jud. Neamt, ŞI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		34.259	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

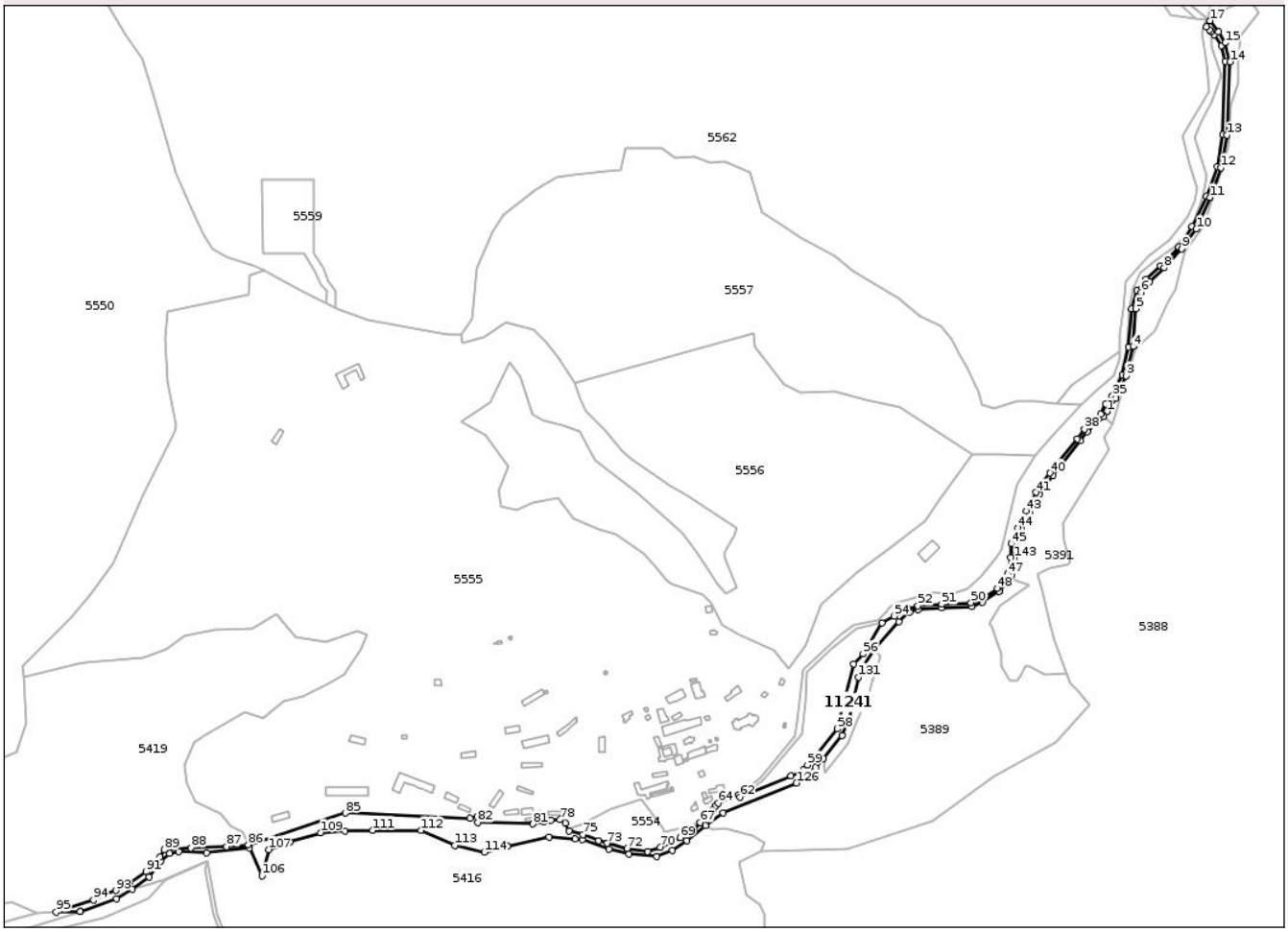
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	34.259	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	14.895	-	679	-	D.E 679
2	drum	NU	19.364	-	679	-	D.E 679

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	589.339,134 631.903,42	2	589.353,35 631.924,18	25.161
4	589.380,94 632.007,064	5	589.385,462 632.067,736	60.84
7	589.407,023 632.111,318	8	589.430,181 632.133,357	31.969
10	589.482,32 632.195,361	11	589.503,797 632.246,012	55.016
13	589.531,343 632.345,777	14	589.536,258 632.463,527	117.853

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	589.353,35 631.924,18	3	589.369,421 631.959,891	39.161
5	589.385,462 632.067,736	6	589.393,323 632.093,533	26.968
8	589.430,181 632.133,357	9	589.458,972 632.163,444	41.643
11	589.503,797 632.246,012	12	589.521,436 632.293,692	50.838
14	589.536,258 632.463,527	15	589.528,761 632.493,759	31.148

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	589.369,421 631.959,891	4	589.380,94 632.007,064	48.559
6	589.393,323 632.093,533	7	589.407,023 632.111,318	22.45
9	589.458,972 632.163,444	10	589.482,32 632.195,361	39.545
12	589.521,436 632.293,692	13	589.531,343 632.345,777	53.019
15	589.528,761 632.493,759	16	589.518,047 632.511,191	20.461

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	589.518,047 632.511,191	17	589.504,027 632.529,201	22.824
19	589.503,411 632.514,198	20	589.506,25 632.511,591	3.854
22	589.522,563 632.489,449	23	589.528,528 632.464,279	25.867
25	589.515,866 632.295,172	26	589.498,227 632.248,023	50.34
28	589.454,034 632.166,819	29	589.424,541 632.136,706	42.15
31	589.387,129 632.096,817	32	589.377,877 632.067,951	30.312
34	589.363,258 631.962,158	35	589.347,442 631.927,547	38.053
37	589.328,86 631.898,793	38	589.302,644 631.874,744	35.576
40	589.247,052 631.804,317	41	589.224,911 631.773,412	38.018
43	589.210,017 631.743,43	44	589.196,459 631.716,708	29.965
46	589.184,294 631.669,07	47	589.179,804 631.642,528	26.919
49	589.136,58 631.602,513	50	589.120,748 631.596,794	16.833
52	589.035,267 631.591,88	53	589.019,848 631.586,914	16.199
55	588.977,559 631.564,521	56	588.947,445 631.514,621	58.283
58	588.906,341 631.394,511	59	588.858,33 631.336,824	75.052
61	588.831,621 631.318,716	62	588.750,469 631.284,946	87.898
64	588.715,298 631.275,226	65	588.711,23 631.271,743	5.355
67	588.686,019 631.244,561	68	588.676,092 631.233,423	14.92
70	588.622,128 631.204,966	71	588.601,812 631.197,929	21.5
73	588.537,291 631.211,023	74	588.523,436 631.215,299	14.5
76	588.476,079 631.231,066	77	588.470,048 631.243,46	13.783
79	588.446,444 631.247,889	80	588.435,556 631.245,807	11.085
82	588.329,066 631.244,386	83	588.329,053 631.253,982	9.596
85	588.117,04 631.259,578	86	587.961,231 631.208,63	163.927
88	587.869,455 631.203,746	89	587.826,575 631.200,537	43.0
91	587.797,094 631.165,5	92	587.771,694 631.147,728	31.0
94	587.712,914 631.120,126	95	587.652,985 631.100,694	63.0
97	587.691,59 631.101,51	98	587.750,0 631.121,9	61.867
100	587.802,21 631.157,412	101	587.820,71 631.182,223	30.949
103	587.850,085 631.197,831	104	587.894,648 631.195,433	44.627
106	587.983,21 631.159,034	107	587.994,654 631.200,945	43.445
109	588.077,119 631.228,347	110	588.116,616 631.231,111	39.594
112	588.238,751 631.231,68	113	588.292,391 631.207,984	58.641

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	589.504,027 632.529,201	18	589.498,568 632.519,252	11.348
20	589.506,25 632.511,591	21	589.510,895 632.506,759	6.703
23	589.528,528 632.464,279	24	589.525,039 632.346,306	118.025
26	589.498,227 632.248,023	27	589.475,094 632.199,825	53.462
29	589.424,541 632.136,706	30	589.401,283 632.115,286	31.619
32	589.377,877 632.067,951	33	589.373,766 632.006,092	61.995
35	589.347,442 631.927,547	36	589.336,434 631.915,719	16.158
38	589.302,644 631.874,744	39	589.291,458 631.859,496	18.911
41	589.224,911 631.773,412	42	589.214,057 631.752,982	23.134
44	589.196,459 631.716,708	45	589.185,512 631.690,983	27.957
47	589.179,804 631.642,528	48	589.162,581 631.619,783	28.531
50	589.120,748 631.596,794	51	589.073,628 631.594,108	47.196
53	589.019,848 631.586,914	54	588.997,489 631.575,239	25.223
56	588.947,445 631.514,621	57	588.932,851 631.498,789	21.532
59	588.858,33 631.336,824	60	588.851,609 631.328,738	10.515
62	588.750,469 631.284,946	63	588.748,601 631.289,082	4.538
65	588.711,23 631.271,743	66	588.707,576 631.265,705	7.058
68	588.676,092 631.233,423	69	588.653,799 631.220,551	25.742
71	588.601,812 631.197,929	72	588.569,34 631.203,051	32.874
74	588.523,436 631.215,299	75	588.498,322 631.225,215	27.0
77	588.470,048 631.243,46	78	588.461,332 631.248,771	10.207
80	588.435,556 631.245,807	81	588.418,093 631.242,194	17.833
83	588.329,053 631.253,982	84	588.317,047 631.251,28	12.307
86	587.961,231 631.208,63	87	587.926,422 631.205,697	34.932
89	587.826,575 631.200,537	90	587.819,815 631.189,432	13.0
92	587.771,694 631.147,728	93	587.748,78 631.135,443	26.0
95	587.652,985 631.100,694	96	587.691,585 631.101,508	38.608
98	587.750,0 631.121,9	99	587.775,21 631.137,79	29.8
101	587.820,71 631.182,223	102	587.834,96 631.194,628	18.893
104	587.894,648 631.195,433	105	587.963,467 631.203,585	69.3
107	587.994,654 631.200,945	108	588.027,686 631.213,714	35.414
110	588.116,616 631.231,111	111	588.160,926 631.231,686	44.314
113	588.292,391 631.207,984	114	588.340,122 631.196,75	49.035

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	589.498,568 632.519,252	19	589.503,411 632.514,198	7.0
21	589.510,895 632.506,759	22	589.522,563 632.489,449	20.875
24	589.525,039 632.346,306	25	589.515,866 632.295,172	51.95
27	589.475,094 632.199,825	28	589.454,034 632.166,819	39.153
30	589.401,283 632.115,286	31	589.387,129 632.096,817	23.269
33	589.373,766 632.006,092	34	589.363,258 631.962,158	45.173
36	589.336,434 631.915,719	37	589.328,86 631.898,793	18.543
39	589.291,458 631.859,496	40	589.247,052 631.804,317	70.828
42	589.214,057 631.752,982	43	589.210,017 631.743,43	10.371
45	589.185,512 631.690,983	46	589.184,294 631.669,07	21.947
48	589.162,581 631.619,783	49	589.136,58 631.602,513	31.214
51	589.073,628 631.594,108	52	589.035,267 631.591,88	38.426
54	588.997,489 631.575,239	55	588.977,559 631.564,521	22.629
57	588.932,851 631.498,789	58	588.906,341 631.394,511	107.595
60	588.851,609 631.328,738	61	588.831,621 631.318,716	22.36
63	588.748,601 631.289,082	64	588.715,298 631.275,226	36.07
66	588.707,576 631.265,705	67	588.686,019 631.244,561	30.196
69	588.653,799 631.220,551	70	588.622,128 631.204,966	35.298
72	588.569,34 631.203,051	73	588.537,291 631.211,023	33.026
75	588.498,322 631.225,215	76	588.476,079 631.231,066	23.0
78	588.461,332 631.248,771	79	588.446,444 631.247,889	14.914
81	588.418,093 631.242,194	82	588.329,066 631.244,386	89.053
84	588.317,047 631.251,28	85	588.117,04 631.259,578	200.179
87	587.926,422 631.205,697	88	587.869,455 631.203,746	57.0
90	587.819,815 631.189,432	91	587.797,094 631.165,5	33.0
93	587.748,78 631.135,443	94	587.712,914 631.120,126	39.0
96	587.691,585 631.101,508	97	587.691,59 631.101,51	0.005
99	587.775,21 631.137,79	100	587.802,21 631.157,412	33.377
102	587.834,96 631.194,628	103	587.850,085 631.197,831	15.46
105	587.963,467 631.203,585	106	587.983,21 631.159,034	48.73
108	588.027,686 631.213,714	109	588.077,119 631.228,347	51.553
111	588.160,926 631.231,686	112	588.238,751 631.231,68	77.825
114	588.340,122 631.196,75	115	588.377,168 631.206,75	38.372

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	588.377,168 631.206,75	116	588.443,719 631.220,711	68.0
116	588.443,719 631.220,711	117	588.485,652 631.218,334	42.0
117	588.485,652 631.218,334	118	588.497,589 631.217,108	12.0
118	588.497,589 631.217,108	119	588.540,034 631.202,16	45.0
119	588.540,034 631.202,16	120	588.571,995 631.193,945	33.0
120	588.571,995 631.193,945	121	588.616,812 631.189,896	45.0
121	588.616,812 631.189,896	122	588.642,029 631.199,545	27.0
122	588.642,029 631.199,545	123	588.665,118 631.215,386	28.0
123	588.665,118 631.215,386	124	588.694,795 631.239,119	38.0
124	588.694,795 631.239,119	125	588.722,647 631.259,803	34.692
125	588.722,647 631.259,803	126	588.840,69 631.307,666	127.377
126	588.840,69 631.307,666	127	588.871,122 631.332,834	39.491
127	588.871,122 631.332,834	128	588.884,254 631.347,611	19.769
128	588.884,254 631.347,611	129	588.913,555 631.383,625	46.428
129	588.913,555 631.383,625	130	588.924,553 631.409,494	28.11
130	588.924,553 631.409,494	131	588.940,22 631.477,479	69.767
131	588.940,22 631.477,479	132	588.945,494 631.492,651	16.063
132	588.945,494 631.492,651	133	588.966,113 631.521,837	35.735
133	588.966,113 631.521,837	134	589.004,726 631.565,969	58.639
134	589.004,726 631.565,969	135	589.022,843 631.581,575	23.912
135	589.022,843 631.581,575	136	589.036,378 631.585,934	14.22
136	589.036,378 631.585,934	137	589.073,973 631.588,118	37.658
137	589.073,973 631.588,118	138	589.121,963 631.590,853	48.068
138	589.121,963 631.590,853	139	589.139,298 631.597,115	18.431
139	589.139,298 631.597,115	140	589.166,232 631.614,877	32.264
140	589.166,232 631.614,877	141	589.166,749 631.615,348	0.7
141	589.166,749 631.615,348	142	589.185,475 631.640,078	31.02
142	589.185,475 631.640,078	143	589.190,266 631.668,401	28.725
143	589.190,266 631.668,401	144	589.190,966 631.680,997	12.615
144	589.190,966 631.680,997	145	589.191,444 631.689,601	8.617
145	589.191,444 631.689,601	146	589.201,901 631.714,173	26.705
146	589.201,901 631.714,173	147	589.215,462 631.740,901	29.971
147	589.215,462 631.740,901	148	589.219,48 631.750,401	10.315
148	589.219,48 631.750,401	149	589.230,022 631.770,243	22.469
149	589.230,022 631.770,243	150	589.251,832 631.800,686	37.449
150	589.251,832 631.800,686	151	589.296,216 631.855,839	70.794
151	589.296,216 631.855,839	152	589.307,134 631.870,72	18.457
152	589.307,134 631.870,72	153	589.333,455 631.894,866	35.719
153	589.333,455 631.894,866	1	589.339,134 631.903,42	10.268

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11242

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Mânastirea Neamt, Str Mihail Sadoveanu, Jud. Neamt, ŞI EXTRAVILAN COMUNA VÂNĂTORI-NEAMŢ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		11.897	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMŢ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează menţiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	11.897	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	10.278	-	56	-	D.S 56
2	drum	NU	1.619	-	56	-	D.S 56

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	591.367,183 640.167,237	2	591.372,162 640.166,031	5.123
4	591.383,775 640.183,78	5	591.422,721 640.249,273	76.198
7	591.448,166 640.286,798	8	591.451,876 640.290,17	5.014
10	591.455,76 640.292,74	11	591.457,393 640.294,307	2.263
13	591.461,615 640.298,23	14	591.464,072 640.300,588	3.406

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	591.372,162 640.166,031	3	591.376,926 640.165,201	4.836
5	591.422,721 640.249,273	6	591.437,919 640.273,586	28.673
8	591.451,876 640.290,17	9	591.452,618 640.289,387	1.078
11	591.457,393 640.294,307	12	591.460,31 640.296,39	3.584
14	591.464,072 640.300,588	15	591.467,904 640.304,344	5.365

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	591.376,926 640.165,201	4	591.383,775 640.183,78	19.801
6	591.437,919 640.273,586	7	591.448,166 640.286,798	16.72
9	591.452,618 640.289,387	10	591.455,76 640.292,74	4.595
12	591.460,31 640.296,39	13	591.461,615 640.298,23	2.256
15	591.467,904 640.304,344	16	591.468,639 640.303,462	1.148

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	591.468,639 640.303,462	17	591.496,109 640.320,185	32.16
19	591.509,832 640.324,96	20	591.510,372 640.324,115	1.003
22	591.514,529 640.331,857	23	591.524,117 640.337,065	10.911
25	591.537,069 640.344,23	26	591.548,505 640.350,815	13.196
28	591.572,838 640.366,669	29	591.587,375 640.376,39	17.487
31	591.608,402 640.390,448	32	591.613,427 640.393,305	5.781
34	591.653,047 640.418,27	35	591.650,168 640.425,124	7.435
37	591.696,947 640.465,297	38	591.709,849 640.476,557	17.124
40	591.717,173 640.485,26	41	591.721,602 640.491,299	7.489
43	591.728,941 640.503,679	44	591.731,99 640.509,23	6.333
46	591.742,357 640.528,796	47	591.761,717 640.567,056	42.879
49	591.814,468 640.688,327	50	591.813,542 640.714,198	25.888
52	591.793,862 640.911,684	53	591.793,254 640.919,985	8.324
55	591.786,876 640.873,267	56	591.794,318 640.791,774	81.833
58	591.800,093 640.743,711	59	591.800,354 640.705,525	38.187
61	591.770,363 640.610,018	62	591.767,687 640.605,256	5.462
64	591.705,338 640.494,089	65	591.701,065 640.487,266	8.051
67	591.602,797 640.398,009	68	591.560,069 640.367,353	52.588
70	591.526,075 640.347,91	71	591.522,717 640.346,041	3.843
73	591.463,216 640.309,128	74	591.432,554 640.282,28	40.755
76	591.377,577 640.193,3	1	591.367,183 640.167,237	28.059

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	591.496,109 640.320,185	18	591.497,139 640.317,718	2.673
20	591.510,372 640.324,115	21	591.514,698 640.330,645	7.833
23	591.524,117 640.337,065	24	591.531,636 640.341,186	8.575
26	591.548,505 640.350,815	27	591.557,292 640.356,214	10.313
29	591.587,375 640.376,39	30	591.603,336 640.387,109	19.226
32	591.613,427 640.393,305	33	591.618,064 640.387,784	7.211
35	591.650,168 640.425,124	36	591.654,957 640.429,092	6.219
38	591.709,849 640.476,557	39	591.713,096 640.479,879	4.646
41	591.721,602 640.491,299	42	591.725,51 640.497,195	7.073
44	591.731,99 640.509,23	45	591.734,8 640.514,35	5.84
47	591.761,717 640.567,056	48	591.800,219 640.643,981	86.022
50	591.813,542 640.714,198	51	591.808,876 640.781,522	67.485
53	591.793,254 640.919,985	54	591.781,393 640.922,654	12.158
56	591.794,318 640.791,774	57	591.798,659 640.747,88	44.108
59	591.800,354 640.705,525	60	591.795,009 640.666,422	39.467
62	591.767,687 640.605,256	63	591.734,821 640.545,473	68.222
65	591.701,065 640.487,266	66	591.594,49 640.408,589	132.47
68	591.560,069 640.367,353	69	591.552,903 640.362,837	8.47
71	591.522,717 640.346,041	72	591.502,075 640.333,112	24.357
74	591.432,554 640.282,28	75	591.409,8 640.246,68	42.25

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	591.497,139 640.317,718	19	591.509,832 640.324,96	14.614
21	591.514,698 640.330,645	22	591.514,529 640.331,857	1.224
24	591.531,636 640.341,186	25	591.537,069 640.344,23	6.227
27	591.557,292 640.356,214	28	591.572,838 640.366,669	18.735
30	591.603,336 640.387,109	31	591.608,402 640.390,448	6.067
33	591.618,064 640.387,784	34	591.653,047 640.418,27	46.403
36	591.654,957 640.429,092	37	591.696,947 640.465,297	55.444
39	591.713,096 640.479,879	40	591.717,173 640.485,26	6.751
42	591.725,51 640.497,195	43	591.728,941 640.503,679	7.336
45	591.734,8 640.514,35	46	591.742,357 640.528,796	16.304
48	591.800,219 640.643,981	49	591.814,468 640.688,327	46.579
51	591.808,876 640.781,522	52	591.793,862 640.911,684	131.025
54	591.781,393 640.922,654	55	591.786,876 640.873,267	49.69
57	591.798,659 640.747,88	58	591.800,093 640.743,711	4.409
60	591.795,009 640.666,422	61	591.770,363 640.610,018	61.554
63	591.734,821 640.545,473	64	591.705,338 640.494,089	59.242
66	591.594,49 640.408,589	67	591.602,797 640.398,009	13.452
69	591.552,903 640.362,837	70	591.526,075 640.347,91	30.701
72	591.502,075 640.333,112	73	591.463,216 640.309,128	45.665
75	591.409,8 640.246,68	76	591.377,577 640.193,3	62.352

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11243

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		5.475	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

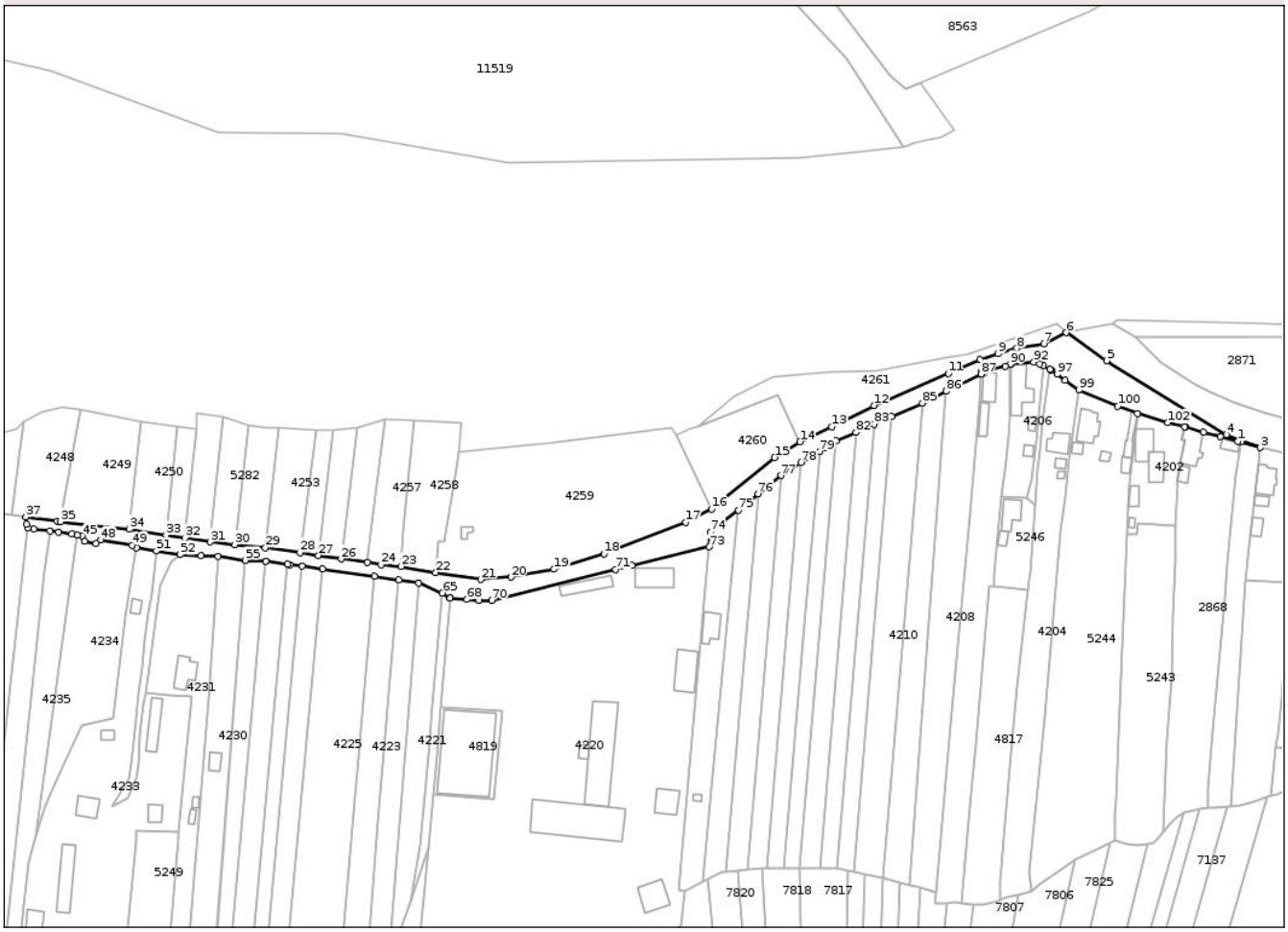
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	5.475	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	5.475	-	759	-	D.C 759

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	597.108,758 636.456,758	2	597.110,285 636.456,405	1.568
4	597.103,243 636.460,033	5	597.045,2 636.495,798	68.177
7	597.014,85 636.503,958	8	597.001,838 636.501,739	13.2
10	596.984,029 636.496,23	11	596.968,568 636.489,655	16.8
13	596.912,207 636.463,864	14	596.896,764 636.456,591	17.07
16	596.854,02 636.424,017	17	596.841,577 636.417,527	14.034

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	597.110,285 636.456,405	3	597.119,577 636.453,741	9.666
5	597.045,2 636.495,798	6	597.025,582 636.509,327	23.83
8	597.001,838 636.501,739	9	596.992,638 636.499,179	9.55
11	596.968,568 636.489,655	12	596.932,813 636.474,081	39.0
14	596.896,764 636.456,591	15	596.884,57 636.448,913	14.41
17	596.841,577 636.417,527	18	596.801,953 636.402,333	42.437

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	597.119,577 636.453,741	4	597.103,243 636.460,033	17.504
6	597.025,582 636.509,327	7	597.014,85 636.503,958	12.0
9	596.992,638 636.499,179	10	596.984,029 636.496,23	9.1
12	596.932,813 636.474,081	13	596.912,207 636.463,864	23.0
15	596.884,57 636.448,913	16	596.854,02 636.424,017	39.41
18	596.801,953 636.402,333	19	596.777,788 636.394,914	25.278

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	596.777,788 636.394,914	20	596.756,932 636.391,114	21.2
22	596.720,447 636.393,411	23	596.703,665 636.396,299	17.029
25	596.687,473 636.398,18	26	596.674,715 636.399,936	12.878
28	596.654,792 636.403,018	29	596.638,099 636.405,261	16.844
31	596.611,344 636.408,121	32	596.599,083 636.410,052	12.412
34	596.572,229 636.414,375	35	596.538,957 636.417,905	33.459
37	596.522,164 636.420,102	38	596.522,494 636.416,775	3.344
40	596.525,955 636.414,455	41	596.533,735 636.413,346	7.859
43	596.544,256 636.411,884	44	596.546,997 636.411,468	2.772
46	596.550,662 636.408,403	47	596.556,056 636.407,402	5.485
49	596.573,557 636.406,478	50	596.575,712 636.405,34	2.437
52	596.596,876 636.401,943	53	596.606,898 636.401,548	10.03
55	596.628,265 636.399,274	56	596.638,153 636.398,836	9.898
58	596.648,93 636.397,324	59	596.649,931 636.397,183	1.011
61	596.665,864 636.395,114	62	596.690,762 636.391,465	25.165
64	596.712,301 636.388,254	65	596.723,752 636.383,493	12.401
67	596.727,524 636.380,96	68	596.735,7 636.380,35	8.199
70	596.747,74 636.379,95	71	596.807,55 636.394,83	61.633
73	596.852,829 636.405,744	74	596.853,347 636.412,971	7.246
76	596.876,461 636.431,413	77	596.887,555 636.440,288	14.207
79	596.906,291 636.451,773	80	596.908,667 636.453,511	2.944
82	596.923,902 636.461,144	83	596.932,693 636.465,097	9.639
85	596.956,049 636.475,25	86	596.967,639 636.481,023	12.948
88	596.984,536 636.490,275	89	596.996,029 636.493,179	11.854
91	596.999,145 636.494,221	92	597.009,905 636.495,151	10.8
94	597.014,712 636.493,479	95	597.017,724 636.491,725	3.485
97	597.021,412 636.489,222	98	597.025,242 636.486,232	4.859
100	597.050,577 636.473,863	101	597.060,081 636.470,273	10.159
103	597.083,029 636.463,743	104	597.083,434 636.463,676	0.411
106	597.100,327 636.459,011	1	597.108,758 636.456,758	8.726

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	596.756,932 636.391,114	21	596.742,376 636.389,972	14.6
23	596.703,665 636.396,299	24	596.694,109 636.397,131	9.591
26	596.674,715 636.399,936	27	596.663,838 636.401,61	11.005
29	596.638,099 636.405,261	30	596.623,284 636.406,794	14.894
32	596.599,083 636.410,052	33	596.590,0 636.411,514	9.2
35	596.538,957 636.417,905	36	596.537,355 636.418,113	1.615
38	596.522,494 636.416,775	39	596.523,08 636.414,864	2.0
41	596.533,735 636.413,346	42	596.537,919 636.412,765	4.224
44	596.546,997 636.411,468	45	596.549,306 636.411,069	2.343
47	596.556,056 636.407,402	48	596.558,295 636.409,164	2.85
50	596.575,712 636.405,34	51	596.585,212 636.403,712	9.638
53	596.606,898 636.401,548	54	596.615,253 636.401,192	8.363
56	596.638,153 636.398,836	57	596.638,181 636.398,834	0.028
59	596.649,931 636.397,183	60	596.655,875 636.396,536	5.979
62	596.690,762 636.391,465	63	596.702,54 636.389,791	11.896
65	596.723,752 636.383,493	66	596.727,52 636.380,965	4.538
68	596.735,7 636.380,35	69	596.741,54 636.379,94	5.854
71	596.807,55 636.394,83	72	596.815,36 636.396,77	8.047
74	596.853,347 636.412,971	75	596.866,98 636.423,481	17.214
77	596.887,555 636.440,288	78	596.897,394 636.446,506	11.64
80	596.908,667 636.453,511	81	596.914,184 636.456,949	6.5
83	596.932,693 636.465,097	84	596.941,279 636.468,83	9.363
86	596.967,639 636.481,023	87	596.984,366 636.489,355	18.687
89	596.996,029 636.493,179	90	596.998,396 636.494,018	2.511
92	597.009,905 636.495,151	93	597.012,75 636.494,112	3.029
95	597.017,724 636.491,725	96	597.018,51 636.491,193	0.949
98	597.025,242 636.486,232	99	597.031,738 636.481,621	7.966
101	597.060,081 636.470,273	102	597.074,893 636.465,791	15.475
104	597.083,434 636.463,676	105	597.092,115 636.461,298	9.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	596.742,376 636.389,972	22	596.720,447 636.393,411	22.197
24	596.694,109 636.397,131	25	596.687,473 636.398,18	6.719
27	596.663,838 636.401,61	28	596.654,792 636.403,018	9.155
30	596.623,284 636.406,794	31	596.611,344 636.408,121	12.014
33	596.590,0 636.411,514	34	596.572,229 636.414,375	18.0
36	596.537,355 636.418,113	37	596.522,164 636.420,102	15.32
39	596.523,08 636.414,864	40	596.525,955 636.414,455	2.904
42	596.537,919 636.412,765	43	596.544,256 636.411,884	6.398
45	596.549,306 636.411,069	46	596.550,662 636.408,403	2.991
48	596.558,295 636.409,164	49	596.573,557 636.406,478	15.497
51	596.585,212 636.403,712	52	596.596,876 636.401,943	11.797
54	596.615,253 636.401,192	55	596.628,265 636.399,274	13.153
57	596.638,181 636.398,834	58	596.648,93 636.397,324	10.854
60	596.655,875 636.396,536	61	596.665,864 636.395,114	10.089
63	596.702,54 636.389,791	64	596.712,301 636.388,254	9.882
66	596.727,52 636.380,965	67	596.727,524 636.380,96	0.006
69	596.741,54 636.379,94	70	596.747,74 636.379,95	6.2
72	596.815,36 636.396,77	73	596.852,829 636.405,744	38.529
75	596.866,98 636.423,481	76	596.876,461 636.431,413	12.362
78	596.897,394 636.446,506	79	596.906,291 636.451,773	10.338
81	596.914,184 636.456,949	82	596.923,902 636.461,144	10.585
84	596.941,279 636.468,83	85	596.956,049 636.475,25	16.105
87	596.984,366 636.489,355	88	596.984,536 636.490,275	0.936
90	596.998,396 636.494,018	91	596.999,145 636.494,221	0.776
93	597.012,75 636.494,112	94	597.014,712 636.493,479	2.062
96	597.018,51 636.491,193	97	597.021,412 636.489,222	3.508
99	597.031,738 636.481,621	100	597.050,577 636.473,863	20.374
102	597.074,893 636.465,791	103	597.083,029 636.463,743	8.39
105	597.092,115 636.461,298	106	597.100,327 636.459,011	8.525

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11244

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		207	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

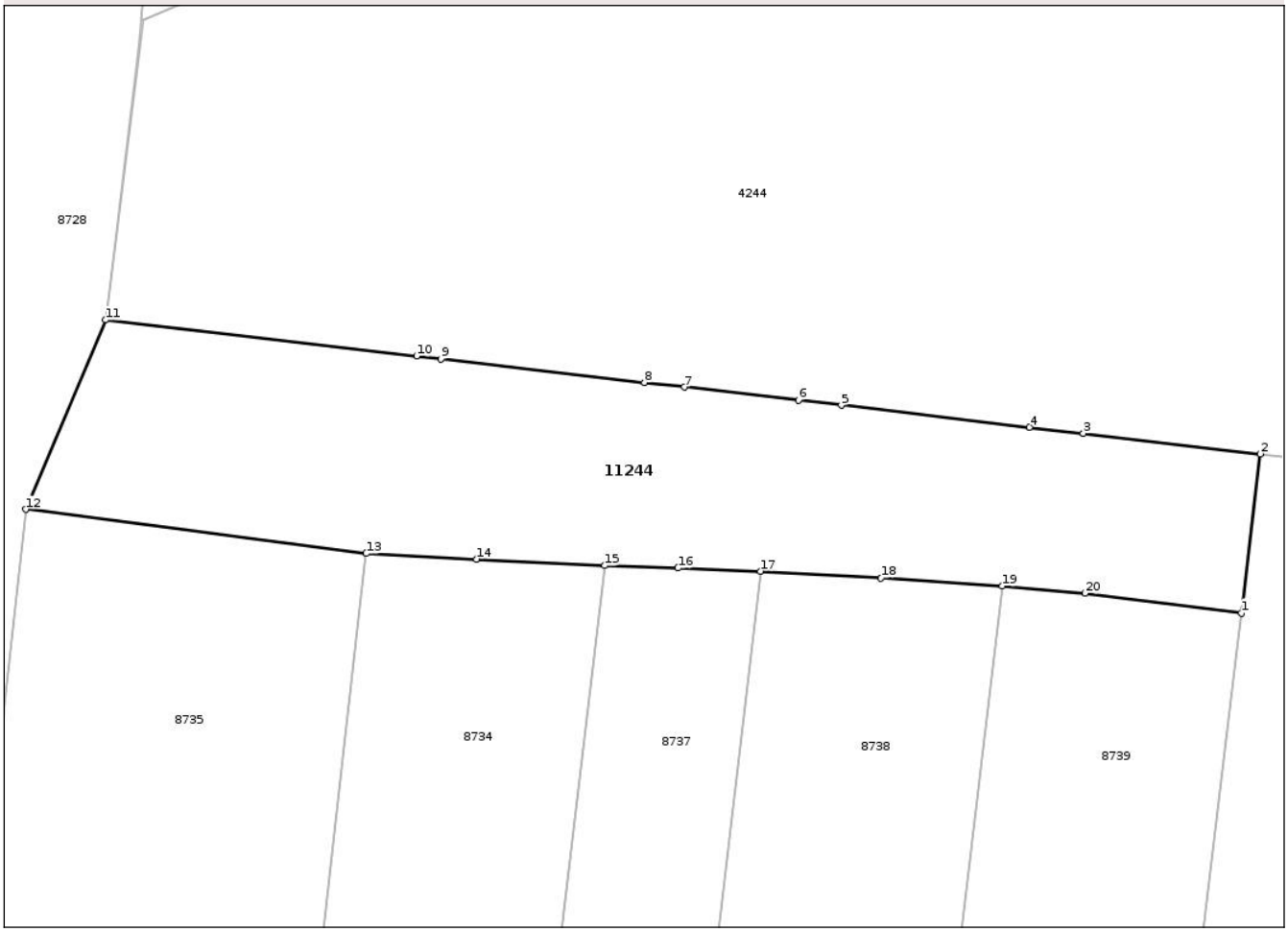
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	207	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	207	-	751	-	D.E 751

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	596.462,276 636.421,509	2	596.462,864 636.426,432	4.958
2	596.462,864 636.426,432	3	596.457,383 636.427,068	5.518
3	596.457,383 636.427,068	4	596.455,721 636.427,26	1.673
4	596.455,721 636.427,26	5	596.449,893 636.427,936	5.867
5	596.449,893 636.427,936	6	596.448,557 636.428,09	1.346

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	596.448,557 636.428,09	7	596.445,026 636.428,5	3.554
7	596.445,026 636.428,5	8	596.443,79 636.428,643	1.244
8	596.443,79 636.428,643	9	596.437,486 636.429,374	6.346
9	596.437,486 636.429,374	10	596.436,729 636.429,461	0.762
10	596.436,729 636.429,461	11	596.427,096 636.430,578	9.698
11	596.427,096 636.430,578	12	596.424,628 636.424,718	6.358
12	596.424,628 636.424,718	13	596.435,171 636.423,348	10.631
13	596.435,171 636.423,348	14	596.438,586 636.423,174	3.42
14	596.438,586 636.423,174	15	596.442,557 636.422,975	3.975
15	596.442,557 636.422,975	16	596.444,826 636.422,9	2.271
16	596.444,826 636.422,9	17	596.447,384 636.422,802	2.56
17	596.447,384 636.422,802	18	596.451,117 636.422,596	3.738
18	596.451,117 636.422,596	19	596.454,872 636.422,345	3.763
19	596.454,872 636.422,345	20	596.457,433 636.422,118	2.571
20	596.457,433 636.422,118	1	596.462,276 636.421,509	4.881

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11245

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		11.401	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

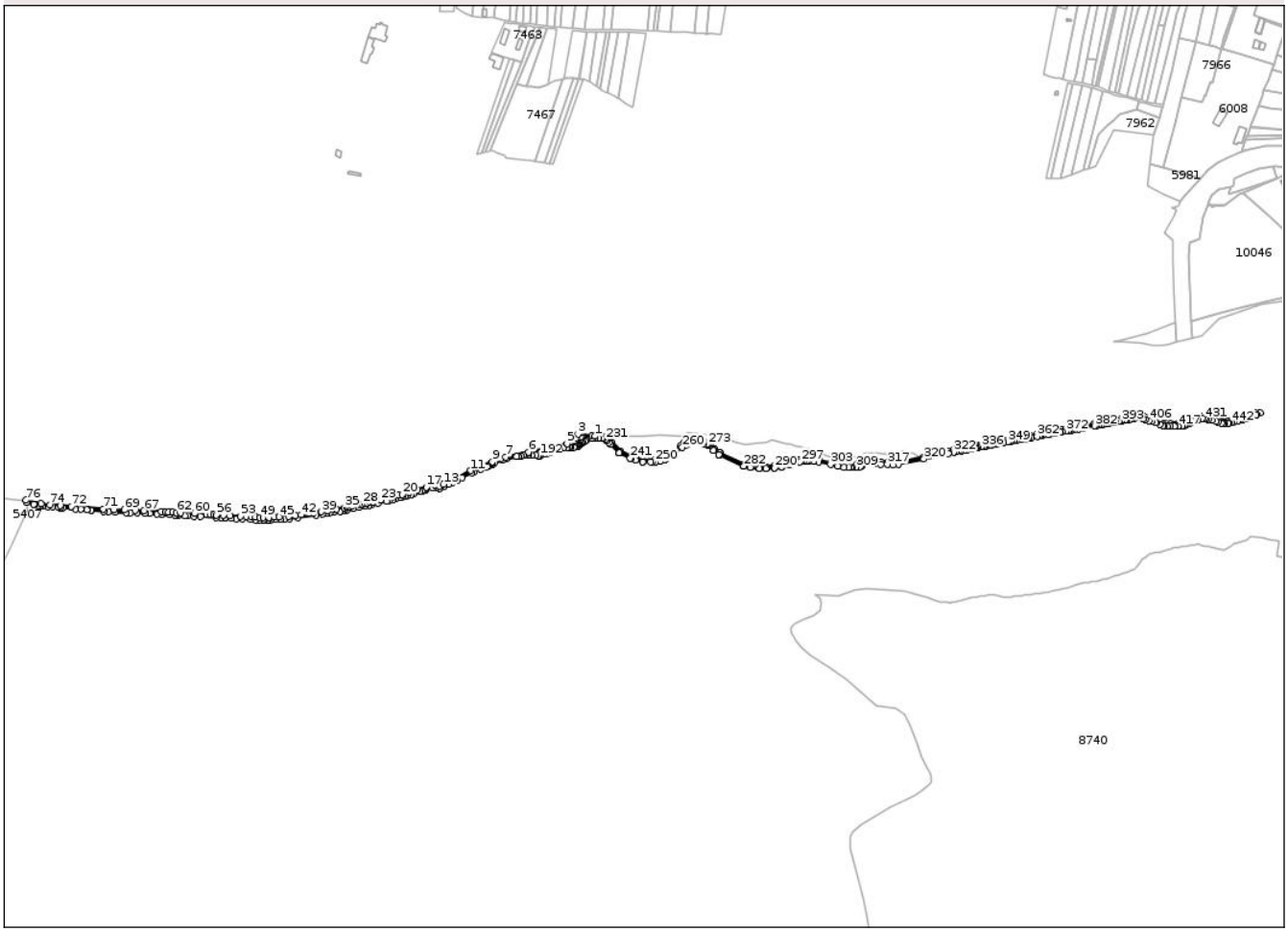
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	11.401	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	11.401	-	724, 747, 751	-	D.E 724, D.E 747, D.E 751

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	595.070,972 636.400,421	2	595.064,777 636.400,484	6.195
4	595.035,101 636.397,362	5	595.016,583 636.385,672	21.9
7	594.897,528 636.360,043	8	594.889,756 636.357,246	8.26
10	594.851,174 636.343,28	11	594.829,434 636.333,53	23.827
13	594.777,064 636.307,088	14	594.769,164 636.303,078	8.859

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	595.064,777 636.400,484	3	595.038,019 636.404,248	27.022
5	595.016,583 636.385,672	6	594.941,722 636.369,834	76.518
8	594.889,756 636.357,246	9	594.871,849 636.350,801	19.031
11	594.829,434 636.333,53	12	594.801,152 636.319,315	31.653
14	594.769,164 636.303,078	15	594.767,984 636.303,468	1.244

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	595.038,019 636.404,248	4	595.035,101 636.397,362	7.478
6	594.941,722 636.369,834	7	594.897,528 636.360,043	45.266
9	594.871,849 636.350,801	10	594.851,174 636.343,28	22.001
12	594.801,152 636.319,315	13	594.777,064 636.307,088	27.014
15	594.767,984 636.303,468	16	594.759,776 636.306,177	8.643

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	594.759,776 636.306,177	17	594.743,107 636.301,258	17.379
19	594.710,515 636.291,638	20	594.696,314 636.287,446	14.807
22	594.678,242 636.282,112	23	594.654,844 636.276,568	24.046
25	594.634,057 636.272,001	26	594.629,22 636.270,938	4.952
28	594.619,782 636.268,864	29	594.615,165 636.267,85	4.728
31	594.594,839 636.263,383	32	594.594,788 636.263,372	0.052
34	594.588,232 636.261,981	35	594.584,015 636.261,145	4.299
37	594.564,272 636.257,919	38	594.551,357 636.255,809	13.086
40	594.523,84 636.251,472	41	594.516,173 636.250,355	7.747
43	594.489,012 636.246,399	44	594.476,31 636.244,621	12.826
46	594.448,52 636.243,348	47	594.437,708 636.242,88	10.822
49	594.420,111 636.242,822	50	594.411,254 636.243,336	8.872
52	594.394,147 636.244,33	53	594.381,706 636.245,053	12.462
55	594.349,12 636.246,947	56	594.335,512 636.247,738	13.631
58	594.323,641 636.248,427	59	594.316,652 636.248,834	7.0
61	594.266,077 636.251,754	62	594.258,328 636.252,201	7.762
64	594.242,391 636.253,136	65	594.236,489 636.253,484	5.912
67	594.194,952 636.255,893	68	594.177,618 636.256,54	17.346
70	594.136,904 636.258,006	71	594.116,196 636.258,887	20.727
73	594.033,095 636.265,794	74	594.012,224 636.267,529	20.943
76	593.965,623 636.276,124	77	593.966,525 636.271,787	4.43
79	593.983,066 636.267,752	80	593.989,224 636.266,25	6.339
82	593.994,344 636.265,002	83	593.998,844 636.264,628	4.516
85	594.017,322 636.263,092	86	594.029,17 636.262,107	11.889
88	594.037,185 636.261,441	89	594.061,518 636.259,418	24.417
91	594.084,257 636.257,528	92	594.085,534 636.257,422	1.282
94	594.092,558 636.256,838	95	594.116,457 636.254,625	24.002
97	594.139,503 636.253,357	98	594.160,604 636.252,149	21.136
100	594.181,869 636.251,378	101	594.196,494 636.250,795	14.636
103	594.220,313 636.249,419	104	594.229,172 636.248,906	8.875
106	594.255,286 636.247,371	107	594.257,56 636.247,238	2.278
109	594.274,465 636.246,264	110	594.280,011 636.245,946	5.556
112	594.304,942 636.244,506	113	594.335,107 636.242,753	30.216

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	594.743,107 636.301,258	18	594.726,019 636.296,214	17.817
20	594.696,314 636.287,446	21	594.689,606 636.285,467	6.993
23	594.654,844 636.276,568	24	594.639,096 636.273,108	16.123
26	594.629,22 636.270,938	27	594.624,409 636.269,881	4.926
29	594.615,165 636.267,85	30	594.599,124 636.264,325	16.423
32	594.594,788 636.263,372	33	594.590,546 636.262,44	4.343
35	594.584,015 636.261,145	36	594.568,365 636.258,588	15.858
38	594.551,357 636.255,809	39	594.539,445 636.253,863	12.07
41	594.516,173 636.250,355	42	594.500,208 636.248,03	16.133
44	594.476,31 636.244,621	45	594.457,418 636.243,732	18.914
47	594.437,708 636.242,88	48	594.427,04 636.242,419	10.678
50	594.411,254 636.243,336	51	594.404,416 636.243,734	6.85
53	594.381,706 636.245,053	54	594.361,729 636.246,214	20.011
56	594.335,512 636.247,738	57	594.330,56 636.248,025	4.96
59	594.316,652 636.248,834	60	594.293,568 636.250,175	23.123
62	594.258,328 636.252,201	63	594.250,439 636.252,663	7.902
65	594.236,489 636.253,484	66	594.228,091 636.253,978	8.413
68	594.177,618 636.256,54	69	594.157,189 636.257,276	20.442
71	594.116,196 636.258,887	72	594.053,451 636.264,102	62.961
74	594.012,224 636.267,529	75	593.994,987 636.268,962	17.296
77	593.966,525 636.271,787	78	593.980,69 636.268,332	14.58
80	593.989,224 636.266,25	81	593.993,076 636.265,311	3.965
83	593.998,844 636.264,628	84	594.008,008 636.263,866	9.195
86	594.029,17 636.262,107	87	594.032,363 636.261,841	3.204
89	594.061,518 636.259,418	90	594.071,954 636.258,55	10.472
92	594.085,534 636.257,422	93	594.091,842 636.256,897	6.329
95	594.116,457 636.254,625	96	594.126,596 636.253,995	10.159
98	594.160,604 636.252,149	99	594.169,229 636.251,839	8.631
101	594.196,494 636.250,795	102	594.206,091 636.250,241	9.613
104	594.229,172 636.248,906	105	594.245,377 636.247,952	16.232
107	594.257,56 636.247,238	108	594.263,113 636.246,917	5.562
110	594.280,011 636.245,946	111	594.291,35 636.245,293	11.357
113	594.335,107 636.242,753	114	594.344,928 636.242,182	9.838

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	594.726,019 636.296,214	19	594.710,515 636.291,638	16.165
21	594.689,606 636.285,467	22	594.678,242 636.282,112	11.849
24	594.639,096 636.273,108	25	594.634,057 636.272,001	5.159
27	594.624,409 636.269,881	28	594.619,782 636.268,864	4.737
30	594.599,124 636.264,325	31	594.594,839 636.263,383	4.388
33	594.590,546 636.262,44	34	594.588,232 636.261,981	2.359
36	594.568,365 636.258,588	37	594.564,272 636.257,919	4.147
39	594.539,445 636.253,863	40	594.523,84 636.251,472	15.787
42	594.500,208 636.248,03	43	594.489,012 636.246,399	11.314
45	594.457,418 636.243,732	46	594.448,52 636.243,348	8.906
48	594.427,04 636.242,419	49	594.420,111 636.242,822	6.94
51	594.404,416 636.243,734	52	594.394,147 636.244,33	10.286
54	594.361,729 636.246,214	55	594.349,12 636.246,947	12.631
57	594.330,56 636.248,025	58	594.323,641 636.248,427	6.93
60	594.293,568 636.250,175	61	594.266,077 636.251,754	27.537
63	594.250,439 636.252,663	64	594.242,391 636.253,136	8.062
66	594.228,091 636.253,978	67	594.194,952 636.255,893	33.194
69	594.157,189 636.257,276	70	594.136,904 636.258,006	20.298
72	594.053,451 636.264,102	73	594.033,095 636.265,794	20.427
75	593.994,987 636.268,962	76	593.965,623 636.276,124	30.225
78	593.980,69 636.268,332	79	593.983,066 636.267,752	2.445
81	593.993,076 636.265,311	82	593.994,344 636.265,002	1.305
84	594.008,008 636.263,866	85	594.017,322 636.263,092	9.347
87	594.032,363 636.261,841	88	594.037,185 636.261,441	4.838
90	594.071,954 636.258,55	91	594.084,257 636.257,528	12.345
93	594.091,842 636.256,897	94	594.092,558 636.256,838	0.718
96	594.126,596 636.253,995	97	594.139,503 636.253,357	12.922
99	594.169,229 636.251,839	100	594.181,869 636.251,378	12.648
102	594.206,091 636.250,241	103	594.220,313 636.249,419	14.246
105	594.245,377 636.247,952	106	594.255,286 636.247,371	9.927
108	594.263,113 636.246,917	109	594.274,465 636.246,264	11.371
111	594.291,35 636.245,293	112	594.304,942 636.244,506	13.615
114	594.344,928 636.242,182	115	594.351,842 636.241,78	6.925

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	594.351,842 636.241,78	116	594.353,352 636.241,692	1.513
118	594.373,57 636.240,518	119	594.386,3 636.239,778	12.752
121	594.411,102 636.238,337	122	594.420,134 636.237,812	9.047
124	594.429,143 636.237,505	125	594.435,888 636.237,797	6.751
127	594.450,407 636.238,424	128	594.459,401 636.238,813	9.002
130	594.476,776 636.239,564	131	594.493,36 636.241,983	16.76
133	594.541,781 636.249,179	134	594.549,262 636.250,401	7.581
136	594.563,602 636.252,744	137	594.575,568 636.254,699	12.125
139	594.584,373 636.256,137	140	594.588,86 636.257,008	4.57
142	594.612,997 636.262,254	143	594.623,652 636.264,595	10.909
145	594.638,564 636.267,872	146	594.649,264 636.270,223	10.956
148	594.670,631 636.275,171	149	594.679,102 636.277,178	8.705
151	594.691,901 636.280,931	152	594.696,832 636.282,386	5.141
154	594.706,518 636.285,245	155	594.714,335 636.287,552	8.15
157	594.730,765 636.292,402	158	594.734,838 636.293,604	4.247
160	594.739,592 636.295,007	161	594.742,964 636.296,002	3.517
163	594.762,131 636.300,461	164	594.769,491 636.298,758	7.554
166	594.786,738 636.307,502	167	594.793,896 636.311,09	8.008
169	594.812,586 636.319,466	170	594.831,58 636.329,013	21.259
172	594.848,804 636.336,737	173	594.861,236 636.341,619	13.356
175	594.867,478 636.344,567	176	594.869,332 636.345,629	2.136
178	594.874,987 636.347,679	179	594.891,11 636.353,482	17.136
181	594.918,866 636.360,674	182	594.921,511 636.360,725	2.646
184	594.927,78 636.362,322	185	594.932,508 636.364,615	5.255
187	594.941,307 636.363,632	188	594.948,203 636.362,861	6.939
190	594.960,671 636.362,226	191	594.961,501 636.362,31	0.834
193	594.964,647 636.363,589	194	594.965,182 636.363,694	0.545
196	594.978,008 636.366,882	197	594.980,097 636.367,563	2.197
199	594.983,812 636.369,626	200	594.987,968 636.371,912	4.743
202	594.994,411 636.376,804	203	595.001,124 636.376,432	6.723
205	595.009,14 636.377,948	206	595.016,72 636.378,497	7.6
208	595.022,01 636.378,862	209	595.024,127 636.378,29	2.193
211	595.031,728 636.381,431	212	595.033,637 636.379,947	2.418

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	594.353,352 636.241,692	117	594.364,584 636.241,04	11.251
119	594.386,3 636.239,778	120	594.402,084 636.238,861	15.81
122	594.420,134 636.237,812	123	594.427,003 636.237,413	6.88
125	594.435,888 636.237,797	126	594.441,414 636.238,036	5.53
128	594.459,401 636.238,813	129	594.468,417 636.239,203	9.025
131	594.493,36 636.241,983	132	594.529,338 636.247,256	36.362
134	594.549,262 636.250,401	135	594.556,494 636.251,582	7.328
137	594.575,568 636.254,699	138	594.580,057 636.255,432	4.549
140	594.588,86 636.257,008	141	594.602,034 636.259,845	13.476
143	594.623,652 636.264,595	144	594.632,085 636.266,448	8.634
146	594.649,264 636.270,223	147	594.666,386 636.274,165	17.569
149	594.679,102 636.277,178	150	594.683,314 636.278,396	4.385
152	594.696,832 636.282,386	153	594.701,682 636.283,818	5.057
155	594.714,335 636.287,552	156	594.718,447 636.288,766	4.288
158	594.734,838 636.293,604	159	594.736,212 636.294,009	1.432
161	594.742,964 636.296,002	162	594.755,044 636.299,567	12.595
164	594.769,491 636.298,758	165	594.777,945 636.302,86	9.397
167	594.793,896 636.311,09	168	594.803,091 636.314,692	9.875
170	594.831,58 636.329,013	171	594.835,66 636.330,843	4.471
173	594.861,236 636.341,619	174	594.864,242 636.342,713	3.199
176	594.869,332 636.345,629	177	594.871,226 636.346,316	2.014
179	594.891,11 636.353,482	180	594.898,642 636.356,193	8.005
182	594.921,511 636.360,725	183	594.922,637 636.361,012	1.162
185	594.932,508 636.364,615	186	594.936,137 636.364,21	3.651
188	594.948,203 636.362,861	189	594.955,565 636.363,41	7.382
191	594.961,501 636.362,31	192	594.964,039 636.362,568	2.551
194	594.965,182 636.363,694	195	594.972,889 636.365,212	7.855
197	594.980,097 636.367,563	198	594.980,798 636.367,952	0.802
200	594.987,968 636.371,912	201	594.990,666 636.375,709	4.658
203	595.001,124 636.376,432	204	595.003,027 636.376,792	1.937
206	595.016,72 636.378,497	207	595.020,484 636.379,274	3.843
209	595.024,127 636.378,29	210	595.029,579 636.378,905	5.487
212	595.033,637 636.379,947	213	595.035,9 636.379,706	2.276

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	594.364,584 636.241,04	118	594.373,57 636.240,518	9.001
120	594.402,084 636.238,861	121	594.411,102 636.238,337	9.033
123	594.427,003 636.237,413	124	594.429,143 636.237,505	2.143
126	594.441,414 636.238,036	127	594.450,407 636.238,424	9.002
129	594.468,417 636.239,203	130	594.476,776 636.239,564	8.367
132	594.529,338 636.247,256	133	594.541,781 636.249,179	12.59
135	594.556,494 636.251,582	136	594.563,602 636.252,744	7.202
138	594.580,057 636.255,432	139	594.584,373 636.256,137	4.373
141	594.602,034 636.259,845	142	594.612,997 636.262,254	11.225
144	594.632,085 636.266,448	145	594.638,564 636.267,872	6.633
147	594.666,386 636.274,165	148	594.670,631 636.275,171	4.363
150	594.683,314 636.278,396	151	594.691,901 636.280,931	8.954
153	594.701,682 636.283,818	154	594.706,518 636.285,245	5.042
156	594.718,447 636.288,766	157	594.730,765 636.292,402	12.843
159	594.736,212 636.294,009	160	594.739,592 636.295,007	3.524
162	594.755,044 636.299,567	163	594.762,131 636.300,461	7.143
165	594.777,945 636.302,86	166	594.786,738 636.307,502	9.942
168	594.803,091 636.314,692	169	594.812,586 636.319,466	10.627
171	594.835,66 636.330,843	172	594.848,804 636.336,737	14.405
174	594.864,242 636.342,713	175	594.867,478 636.344,567	3.73
177	594.871,226 636.346,316	178	594.874,987 636.347,679	4.0
180	594.898,642 636.356,193	181	594.918,866 636.360,674	20.714
183	594.922,637 636.361,012	184	594.927,78 636.362,322	5.307
186	594.936,137 636.364,21	187	594.941,307 636.363,632	5.202
189	594.955,565 636.363,41	190	594.960,671 636.362,226	5.241
192	594.964,039 636.362,568	193	594.964,647 636.363,589	1.188
195	594.972,889 636.365,212	196	594.978,008 636.366,882	5.385
198	594.980,798 636.367,952	199	594.983,812 636.369,626	3.448
201	594.990,666 636.375,709	202	594.994,411 636.376,804	3.902
204	595.003,027 636.376,792	205	595.009,14 636.377,948	6.222
207	595.020,484 636.379,274	208	595.022,01 636.378,862	1.58
210	595.029,579 636.378,905	211	595.031,728 636.381,431	3.316
213	595.035,9 636.379,706	214	595.037,733 636.380,695	2.083

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	595.037,733 636.380,695	215	595.038,893 636.382,215	1.912
217	595.039,641 636.383,194	218	595.041,439 636.384,016	1.977
220	595.046,391 636.388,33	221	595.046,672 636.388,494	0.325
223	595.053,778 636.392,692	224	595.053,872 636.392,749	0.11
226	595.065,328 636.396,478	227	595.070,931 636.396,421	5.604
229	595.084,118 636.396,288	230	595.085,931 636.395,725	1.899
232	595.093,81 636.391,876	233	595.098,12 636.387,91	5.856
235	595.117,634 636.368,118	236	595.117,79 636.367,977	0.21
238	595.118,115 636.367,759	239	595.118,173 636.367,728	0.065
241	595.139,49 636.357,616	242	595.139,982 636.357,383	0.545
244	595.140,284 636.357,269	245	595.149,916 636.354,484	10.027
247	595.163,691 636.350,516	248	595.178,728 636.350,059	15.043
250	595.188,447 636.350,749	251	595.198,105 636.352,186	9.764
253	595.207,35 636.355,372	254	595.209,939 636.356,589	2.861
256	595.216,264 636.360,833	257	595.216,479 636.360,994	0.269
259	595.221,564 636.364,807	260	595.240,538 636.379,035	23.716
262	595.249,534 636.384,13	263	595.249,059 636.385,689	1.63
265	595.252,821 636.387,54	266	595.253,239 636.387,785	0.485
268	595.259,705 636.390,647	269	595.264,015 636.391,05	4.329
271	595.281,909 636.385,955	272	595.287,775 636.384,66	6.008
274	595.291,068 636.383,906	275	595.292,66 636.382,002	2.482
277	595.300,867 636.372,269	278	595.311,936 636.364,559	13.489
280	595.312,133 636.364,495	281	595.312,287 636.364,454	0.159
283	595.360,168 636.342,186	284	595.372,404 636.339,678	12.49
286	595.389,914 636.338,104	287	595.390,015 636.338,098	0.101
289	595.403,413 636.337,597	290	595.419,946 636.338,946	16.587
292	595.433,858 636.340,641	293	595.434,07 636.340,68	0.215
295	595.448,662 636.344,749	296	595.469,015 636.350,436	21.132
298	595.477,45 636.352,649	299	595.482,87 636.353,279	5.456
301	595.496,052 636.351,808	302	595.505,303 636.350,441	9.351
304	595.542,962 636.342,703	305	595.554,508 636.340,33	11.787
307	595.567,578 636.339,577	308	595.569,494 636.339,577	1.915
310	595.578,313 636.340,12	311	595.586,073 636.341,639	7.907

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
215	595.038,893 636.382,215	216	595.039,448 636.382,94	0.913
218	595.041,439 636.384,016	219	595.044,263 636.387,083	4.169
221	595.046,672 636.388,494	222	595.050,746 636.390,881	4.722
224	595.053,872 636.392,749	225	595.055,156 636.393,516	1.495
227	595.070,931 636.396,421	228	595.078,391 636.396,346	7.46
230	595.085,931 636.395,725	231	595.091,506 636.393,995	5.837
233	595.098,12 636.387,91	234	595.101,302 636.384,683	4.532
236	595.117,79 636.367,977	237	595.117,84 636.367,936	0.065
239	595.118,173 636.367,728	240	595.118,2 636.367,715	0.03
242	595.139,982 636.357,383	243	595.140,135 636.357,319	0.166
245	595.149,916 636.354,484	246	595.163,461 636.350,567	14.101
248	595.178,728 636.350,059	249	595.182,947 636.349,93	4.221
251	595.198,105 636.352,186	252	595.204,95 636.354,244	7.148
254	595.209,939 636.356,589	255	595.215,955 636.360,601	7.231
257	595.216,479 636.360,994	258	595.221,044 636.364,417	5.706
260	595.240,538 636.379,035	261	595.248,304 636.383,766	9.094
263	595.249,059 636.385,689	264	595.250,592 636.386,038	1.572
266	595.253,239 636.387,785	267	595.257,844 636.390,472	5.331
269	595.264,015 636.391,05	270	595.279,27 636.386,561	15.902
272	595.287,775 636.384,66	273	595.290,969 636.383,954	3.271
275	595.292,66 636.382,002	276	595.300,754 636.372,316	12.623
278	595.311,936 636.364,559	279	595.312,009 636.364,533	0.077
281	595.312,287 636.364,454	282	595.360,052 636.342,213	52.689
284	595.372,404 636.339,678	285	595.372,628 636.339,646	0.226
287	595.390,015 636.338,098	288	595.403,174 636.337,592	13.168
290	595.419,946 636.338,946	291	595.420,025 636.338,954	0.08
293	595.434,07 636.340,68	294	595.434,154 636.340,7	0.086
296	595.469,015 636.350,436	297	595.471,582 636.351,153	2.665
299	595.482,87 636.353,279	300	595.486,103 636.353,279	3.233
302	595.505,303 636.350,441	303	595.528,723 636.345,629	23.909
305	595.554,508 636.340,33	306	595.563,769 636.339,583	9.291
308	595.569,494 636.339,577	309	595.578,048 636.340,087	8.57
311	595.586,073 636.341,639	312	595.586,327 636.341,706	0.263

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
216	595.039,448 636.382,94	217	595.039,641 636.383,194	0.319
219	595.044,263 636.387,083	220	595.046,391 636.388,33	2.467
222	595.050,746 636.390,881	223	595.053,778 636.392,692	3.532
225	595.055,156 636.393,516	226	595.065,328 636.396,478	10.594
228	595.078,391 636.396,346	229	595.084,118 636.396,288	5.727
231	595.091,506 636.393,995	232	595.093,81 636.391,876	3.131
234	595.101,302 636.384,683	235	595.117,634 636.368,118	23.262
237	595.117,84 636.367,936	238	595.118,115 636.367,759	0.327
240	595.118,2 636.367,715	241	595.139,49 636.357,616	23.563
243	595.140,135 636.357,319	244	595.140,284 636.357,269	0.157
246	595.163,461 636.350,567	247	595.163,691 636.350,516	0.235
249	595.182,947 636.349,93	250	595.188,447 636.350,749	5.561
252	595.204,95 636.354,244	253	595.207,35 636.355,372	2.652
255	595.215,955 636.360,601	256	595.216,264 636.360,833	0.386
258	595.221,044 636.364,417	259	595.221,564 636.364,807	0.65
261	595.248,304 636.383,766	262	595.249,534 636.384,13	1.283
264	595.250,592 636.386,038	265	595.252,821 636.387,54	2.688
267	595.257,844 636.390,472	268	595.259,705 636.390,647	1.87
270	595.279,27 636.386,561	271	595.281,909 636.385,955	2.707
273	595.290,969 636.383,954	274	595.291,068 636.383,906	0.11
276	595.300,754 636.372,316	277	595.300,867 636.372,269	0.123
279	595.312,009 636.364,533	280	595.312,133 636.364,495	0.13
282	595.360,052 636.342,213	283	595.360,168 636.342,186	0.12
285	595.372,628 636.339,646	286	595.389,914 636.338,104	17.355
288	595.403,174 636.337,592	289	595.403,413 636.337,597	0.24
291	595.420,025 636.338,954	292	595.433,858 636.340,641	13.936
294	595.434,154 636.340,7	295	595.448,662 636.344,749	15.063
297	595.471,582 636.351,153	298	595.477,45 636.352,649	6.056
300	595.486,103 636.353,279	301	595.496,052 636.351,808	10.058
303	595.528,723 636.345,629	304	595.542,962 636.342,703	14.537
306	595.563,769 636.339,583	307	595.567,578 636.339,577	3.81
309	595.578,048 636.340,087	310	595.578,313 636.340,12	0.266
312	595.586,327 636.341,706	313	595.588,962 636.342,593	2.78

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
313	595.588,962 636.342,593	314	595.589,039 636.347,332	4.74
316	595.626,539 636.345,993	317	595.639,135 636.345,695	12.6
319	595.659,992 636.345,88	320	595.709,979 636.356,227	51.046
322	595.767,594 636.369,732	323	595.772,452 636.370,882	4.992
325	595.781,697 636.372,158	326	595.787,882 636.373,306	6.29
328	595.794,072 636.374,454	329	595.797,179 636.375,03	3.16
331	595.802,683 636.376,051	332	595.803,391 636.376,183	0.72
334	595.812,035 636.377,786	335	595.815,121 636.378,358	3.139
337	595.821,359 636.379,516	338	595.827,255 636.380,609	5.996
340	595.830,407 636.381,194	341	595.835,565 636.382,15	5.247
343	595.841,789 636.383,305	344	595.845,951 636.384,077	4.233
346	595.852,152 636.385,227	347	595.860,283 636.386,736	8.27
349	595.872,559 636.389,012	350	595.877,025 636.389,841	4.542
352	595.884,046 636.391,143	353	595.885,66 636.391,442	1.642
355	595.897,956 636.393,723	356	595.902,301 636.394,529	4.419
358	595.908,277 636.395,638	359	595.910,222 636.395,999	1.979
361	595.918,161 636.397,471	362	595.930,043 636.399,675	12.085
364	595.937,29 636.401,019	365	595.941,252 636.401,754	4.029
367	595.954,705 636.404,25	368	595.962,576 636.405,71	8.006
370	595.974,36 636.407,895	371	595.978,311 636.408,628	4.019
373	595.990,113 636.410,818	374	595.992,048 636.411,176	1.967
376	595.997,949 636.412,271	377	596.001,916 636.413,007	4.034
379	596.013,779 636.415,207	380	596.017,019 636.415,808	3.295
382	596.041,541 636.420,357	383	596.045,612 636.421,112	4.141
385	596.052,848 636.422,454	386	596.058,131 636.423,434	5.374
388	596.070,055 636.425,646	389	596.076,725 636.426,883	6.784
391	596.088,018 636.428,978	392	596.088,741 636.429,112	0.736
394	596.094,659 636.430,21	395	596.100,352 636.431,265	5.79
397	596.109,428 636.432,949	398	596.111,806 636.433,39	2.419
400	596.118,582 636.434,647	401	596.124,711 636.435,784	6.234
403	596.128,411 636.436,337	404	596.135,082 636.434,269	6.983
406	596.147,599 636.430,388	407	596.153,408 636.428,588	6.082
409	596.160,989 636.426,238	410	596.167,961 636.423,69	7.423

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
314	595.589,039 636.347,332	315	595.613,98 636.347,017	24.944
317	595.639,135 636.345,695	318	595.649,071 636.344,564	10.0
320	595.709,979 636.356,227	321	595.757,09 636.367,245	48.382
323	595.772,452 636.370,882	324	595.778,634 636.372,345	6.352
326	595.787,882 636.373,306	327	595.790,978 636.373,88	3.149
329	595.797,179 636.375,03	330	595.800,27 636.375,604	3.143
332	595.803,391 636.376,183	333	595.808,896 636.377,204	5.598
335	595.815,121 636.378,358	336	595.821,012 636.379,451	5.992
338	595.827,255 636.380,609	339	595.829,334 636.380,995	2.114
341	595.835,565 636.382,15	342	595.839,739 636.382,925	4.245
344	595.845,951 636.384,077	345	595.847,536 636.384,371	1.612
347	595.860,283 636.386,736	348	595.864,807 636.387,574	4.601
350	595.877,025 636.389,841	351	595.879,638 636.390,326	2.658
353	595.885,66 636.391,442	354	595.890,033 636.392,254	4.448
356	595.902,301 636.394,529	357	595.903,926 636.394,831	1.653
359	595.910,222 636.395,999	360	595.914,234 636.396,743	4.08
362	595.930,043 636.399,675	363	595.934,019 636.400,413	4.044
365	595.941,252 636.401,754	366	595.950,77 636.403,52	9.68
368	595.962,576 636.405,71	369	595.966,519 636.406,441	4.01
371	595.978,311 636.408,628	372	595.986,149 636.410,082	7.971
374	595.992,048 636.411,176	375	595.996,01 636.411,911	4.03
377	596.001,916 636.413,007	378	596.009,771 636.414,464	7.989
380	596.017,019 636.415,808	381	596.021,043 636.416,555	4.093
383	596.045,612 636.421,112	384	596.048,847 636.421,712	3.29
386	596.058,131 636.423,434	387	596.064,761 636.424,664	6.743
389	596.076,725 636.426,883	390	596.082,018 636.427,865	5.383
392	596.088,741 636.429,112	393	596.093,695 636.430,031	5.039
395	596.100,352 636.431,265	396	596.102,735 636.431,708	2.424
398	596.111,806 636.433,39	399	596.117,883 636.434,517	6.181
401	596.124,711 636.435,784	402	596.128,142 636.436,42	3.489
404	596.135,082 636.434,269	405	596.140,533 636.432,579	5.707
407	596.153,408 636.428,588	408	596.160,182 636.426,488	7.092
410	596.167,961 636.423,69	411	596.174,185 636.421,214	6.699

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
315	595.613,98 636.347,017	316	595.626,539 636.345,993	12.6
318	595.649,071 636.344,564	319	595.659,992 636.345,88	11.0
321	595.757,09 636.367,245	322	595.767,594 636.369,732	10.795
324	595.778,634 636.372,345	325	595.781,697 636.372,158	3.069
327	595.790,978 636.373,88	328	595.794,072 636.374,454	3.147
330	595.800,27 636.375,604	331	595.802,683 636.376,051	2.454
333	595.808,896 636.377,204	334	595.812,035 636.377,786	3.193
336	595.821,012 636.379,451	337	595.821,359 636.379,516	0.353
339	595.829,334 636.380,995	340	595.830,407 636.381,194	1.091
342	595.839,739 636.382,925	343	595.841,789 636.383,305	2.084
345	595.847,536 636.384,371	346	595.852,152 636.385,227	4.696
348	595.864,807 636.387,574	349	595.872,559 636.389,012	7.884
351	595.879,638 636.390,326	352	595.884,046 636.391,143	4.483
354	595.890,033 636.392,254	355	595.897,956 636.393,723	8.059
357	595.903,926 636.394,831	358	595.908,277 636.395,638	4.425
360	595.914,234 636.396,743	361	595.918,161 636.397,471	3.994
363	595.934,019 636.400,413	364	595.937,29 636.401,019	3.327
366	595.950,77 636.403,52	367	595.954,705 636.404,25	4.002
369	595.966,519 636.406,441	370	595.974,36 636.407,895	7.974
372	595.986,149 636.410,082	373	595.990,113 636.410,818	4.032
375	595.996,01 636.411,911	376	595.997,949 636.412,271	1.973
378	596.009,771 636.414,464	379	596.013,779 636.415,207	4.077
381	596.021,043 636.416,555	382	596.041,541 636.420,357	20.847
384	596.048,847 636.421,712	385	596.052,848 636.422,454	4.069
387	596.064,761 636.424,664	388	596.070,055 636.425,646	5.385
390	596.082,018 636.427,865	391	596.088,018 636.428,978	6.102
393	596.093,695 636.430,031	394	596.094,659 636.430,21	0.98
396	596.102,735 636.431,708	397	596.109,428 636.432,949	6.807
399	596.117,883 636.434,517	400	596.118,582 636.434,647	0.711
402	596.128,142 636.436,42	403	596.128,411 636.436,337	0.282
405	596.140,533 636.432,579	406	596.147,599 636.430,388	7.398
408	596.160,182 636.426,488	409	596.160,989 636.426,238	0.844
411	596.174,185 636.421,214	412	596.176,612 636.420,248	2.613

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
412	596.176,612 636.420,248	413	596.182,304 636.420,05	5.695
415	596.196,223 636.419,773	416	596.197,104 636.419,756	0.882
418	596.204,7 636.420,286	419	596.211,399 636.420,753	6.715
421	596.215,122 636.421,013	422	596.215,224 636.421,057	0.11
424	596.220,008 636.423,122	425	596.223,877 636.424,792	4.214
427	596.227,745 636.426,461	428	596.235,371 636.429,503	8.21
430	596.250,485 636.435,116	431	596.254,921 636.434,531	4.474
433	596.262,223 636.433,012	434	596.269,506 636.431,029	7.548
436	596.281,397 636.427,792	437	596.288,542 636.425,146	7.619
439	596.294,409 636.424,574	440	596.300,864 636.425,208	6.486
442	596.308,395 636.427,133	443	596.311,099 636.427,824	2.79
445	596.323,035 636.431,395	446	596.325,861 636.432,091	2.91
448	596.331,546 636.433,49	449	596.332,463 636.433,743	0.952
451	596.345,402 636.437,232	452	596.355,429 636.442,003	11.104
454	596.363,155 636.445,973	455	596.353,71 636.445,615	9.452
457	596.336,378 636.438,972	458	596.331,4 636.437,599	5.164
460	596.328,196 636.436,785	461	596.324,905 636.435,975	3.389
463	596.318,547 636.434,228	464	596.310,03 636.431,679	8.89
466	596.301,047 636.429,384	467	596.300,169 636.429,16	0.906
469	596.291,519 636.428,31	470	596.289,931 636.428,897	1.693
472	596.278,905 636.432,616	473	596.270,556 636.434,888	8.653
475	596.259,048 636.438,021	476	596.255,444 636.438,497	3.636
478	596.240,679 636.435,742	479	596.233,933 636.433,236	7.196
481	596.225,287 636.429,757	482	596.222,292 636.428,464	3.262
484	596.217,54 636.426,413	485	596.214,163 636.424,956	3.678
487	596.211,12 636.424,744	488	596.204,421 636.424,276	6.715
490	596.197,004 636.423,758	491	596.196,303 636.423,772	0.702
493	596.182,413 636.424,049	494	596.177,446 636.424,221	4.971
496	596.169,387 636.427,428	497	596.162,268 636.430,029	7.579
499	596.154,592 636.432,408	500	596.148,783 636.434,209	6.082
502	596.136,266 636.438,089	503	596.129,596 636.440,157	6.983
505	596.123,982 636.439,717	506	596.117,853 636.438,58	6.234
508	596.111,076 636.437,323	509	596.108,698 636.436,882	2.419

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
413	596.182,304 636.420,05	414	596.188,795 636.419,921	6.492
416	596.197,104 636.419,756	417	596.203,775 636.420,221	6.687
419	596.211,399 636.420,753	420	596.212,296 636.420,816	0.899
422	596.215,224 636.421,057	423	596.219,125 636.422,741	4.249
425	596.223,877 636.424,792	426	596.226,872 636.426,084	3.262
428	596.235,371 636.429,503	429	596.242,072 636.431,992	7.148
431	596.254,921 636.434,531	432	596.258,258 636.434,091	3.366
434	596.269,506 636.431,029	435	596.277,855 636.428,756	8.653
437	596.288,542 636.425,146	438	596.290,993 636.424,239	2.614
440	596.300,864 636.425,208	441	596.302,037 636.425,508	1.211
443	596.311,099 636.427,824	444	596.319,693 636.430,395	8.971
446	596.325,861 636.432,091	447	596.329,152 636.432,901	3.389
449	596.332,463 636.433,743	450	596.337,424 636.435,111	5.146
452	596.355,429 636.442,003	453	596.355,943 636.442,248	0.57
455	596.353,71 636.445,615	456	596.344,017 636.441,003	10.735
458	596.331,4 636.437,599	459	596.330,536 636.437,361	0.896
461	596.324,905 636.435,975	462	596.321,983 636.435,256	3.009
464	596.310,03 636.431,679	465	596.307,405 636.431,009	2.709
467	596.300,169 636.429,16	468	596.294,018 636.428,555	6.181
470	596.289,931 636.428,897	471	596.282,619 636.431,605	7.797
473	596.270,556 636.434,888	474	596.263,273 636.436,871	7.548
476	596.255,444 636.438,497	477	596.250,023 636.439,212	5.467
479	596.233,933 636.433,236	480	596.226,211 636.430,156	8.314
482	596.222,292 636.428,464	483	596.218,423 636.426,795	4.214
485	596.214,163 636.424,956	486	596.212,017 636.424,806	2.151
488	596.204,421 636.424,276	489	596.203,496 636.424,212	0.927
491	596.196,303 636.423,772	492	596.188,875 636.423,92	7.429
494	596.177,446 636.424,221	495	596.175,664 636.424,93	1.918
497	596.162,268 636.430,029	498	596.161,367 636.430,308	0.944
500	596.148,783 636.434,209	501	596.141,718 636.436,399	7.398
503	596.129,596 636.440,157	504	596.128,383 636.440,533	1.269
506	596.117,853 636.438,58	507	596.117,154 636.438,45	0.711
509	596.108,698 636.436,882	510	596.102,006 636.435,64	6.807

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
414	596.188,795 636.419,921	415	596.196,223 636.419,773	7.429
417	596.203,775 636.420,221	418	596.204,7 636.420,286	0.927
420	596.212,296 636.420,816	421	596.215,122 636.421,013	2.833
423	596.219,125 636.422,741	424	596.220,008 636.423,122	0.962
426	596.226,872 636.426,084	427	596.227,745 636.426,461	0.951
429	596.242,072 636.431,992	430	596.250,485 636.435,116	8.975
432	596.258,258 636.434,091	433	596.262,223 636.433,012	4.109
435	596.277,855 636.428,756	436	596.281,397 636.427,792	3.671
438	596.290,993 636.424,239	439	596.294,409 636.424,574	3.432
441	596.302,037 636.425,508	442	596.308,395 636.427,133	6.563
444	596.319,693 636.430,395	445	596.323,035 636.431,395	3.488
447	596.329,152 636.432,901	448	596.331,546 636.433,49	2.466
450	596.337,424 636.435,111	451	596.345,402 636.437,232	8.255
453	596.355,943 636.442,248	454	596.363,155 636.445,973	8.117
456	596.344,017 636.441,003	457	596.336,378 636.438,972	7.904
459	596.330,536 636.437,361	460	596.328,196 636.436,785	2.41
462	596.321,983 636.435,256	463	596.318,547 636.434,228	3.587
465	596.307,405 636.431,009	466	596.301,047 636.429,384	6.563
468	596.294,018 636.428,555	469	596.291,519 636.428,31	2.511
471	596.282,619 636.431,605	472	596.278,905 636.432,616	3.849
474	596.263,273 636.436,871	475	596.259,048 636.438,021	4.378
477	596.250,023 636.439,212	478	596.240,679 636.435,742	9.968
480	596.226,211 636.430,156	481	596.225,287 636.429,757	1.007
483	596.218,423 636.426,795	484	596.217,54 636.426,413	0.962
486	596.212,017 636.424,806	487	596.211,12 636.424,744	0.899
489	596.203,496 636.424,212	490	596.197,004 636.423,758	6.508
492	596.188,875 636.423,92	493	596.182,413 636.424,049	6.463
495	596.175,664 636.424,93	496	596.169,387 636.427,428	6.755
498	596.161,367 636.430,308	499	596.154,592 636.432,408	7.092
501	596.141,718 636.436,399	502	596.136,266 636.438,089	5.707
504	596.128,383 636.440,533	505	596.123,982 636.439,717	4.476
507	596.117,154 636.438,45	508	596.111,076 636.437,323	6.181
510	596.102,006 636.435,64	511	596.099,622 636.435,198	2.425

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
511	596.099,622 636.435,198	512	596.093,929 636.434,142	5.79
514	596.088,011 636.433,045	515	596.087,288 636.432,911	0.735
517	596.075,996 636.430,816	518	596.069,326 636.429,579	6.784
520	596.057,402 636.427,367	521	596.052,118 636.426,387	5.374
523	596.044,883 636.425,045	524	596.040,812 636.424,29	4.141
526	596.016,29 636.419,741	527	596.013,05 636.419,14	3.295
529	596.001,186 636.416,94	530	595.997,22 636.416,204	4.034
532	595.991,318 636.415,109	533	595.989,384 636.414,75	1.967
535	595.977,582 636.412,561	536	595.973,63 636.411,828	4.019
538	595.961,847 636.409,643	539	595.953,975 636.408,182	8.006
541	595.940,522 636.405,687	542	595.936,561 636.404,952	4.029
544	595.929,313 636.403,608	545	595.917,431 636.401,404	12.085
547	595.909,493 636.399,932	548	595.907,547 636.399,571	1.979
550	595.901,572 636.398,462	551	595.897,227 636.397,656	4.419
553	595.884,93 636.395,375	554	595.883,316 636.395,076	1.642
556	595.876,295 636.393,774	557	595.871,83 636.392,945	4.542
559	595.859,554 636.390,668	560	595.851,423 636.389,16	8.27
562	595.845,221 636.388,01	563	595.841,059 636.387,238	4.233
565	595.834,836 636.386,083	566	595.829,677 636.385,127	5.247
568	595.826,525 636.384,542	569	595.820,63 636.383,448	5.996
571	595.814,392 636.382,291	572	595.811,305 636.381,719	3.139
574	595.802,662 636.380,116	575	595.801,953 636.379,984	0.72
577	595.796,45 636.378,963	578	595.793,343 636.378,387	3.16
580	595.787,152 636.377,239	581	595.781,45 636.376,181	5.799
583	595.771,531 636.374,774	584	595.766,673 636.373,624	4.992
586	595.709,118 636.360,134	587	595.659,346 636.349,831	50.827
589	595.639,409 636.349,689	590	595.626,749 636.349,99	12.664
592	595.585,104 636.351,382	593	595.585,008 636.345,506	5.877
595	595.569,374 636.343,577	596	595.567,582 636.343,577	1.793
598	595.555,074 636.344,298	599	595.543,768 636.346,621	11.542
601	595.505,999 636.354,381	602	595.496,637 636.355,765	9.463
604	595.482,638 636.357,279	605	595.476,722 636.356,591	5.956
607	595.467,938 636.354,288	608	595.447,586 636.348,602	21.132

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
512	596.093,929 636.434,142	513	596.092,965 636.433,964	0.98
515	596.087,288 636.432,911	516	596.081,288 636.431,798	6.102
518	596.069,326 636.429,579	519	596.064,031 636.428,597	5.385
521	596.052,118 636.426,387	522	596.048,117 636.425,645	4.069
524	596.040,812 636.424,29	525	596.020,314 636.420,488	20.847
527	596.013,05 636.419,14	528	596.009,041 636.418,397	4.077
530	595.997,22 636.416,204	531	595.995,28 636.415,844	1.973
533	595.989,384 636.414,75	534	595.985,419 636.414,015	4.033
536	595.973,63 636.411,828	537	595.965,79 636.410,374	7.974
539	595.953,975 636.408,182	540	595.950,04 636.407,453	4.002
542	595.936,561 636.404,952	543	595.933,289 636.404,346	3.327
545	595.917,431 636.401,404	546	595.913,504 636.400,676	3.994
548	595.907,547 636.399,571	549	595.903,197 636.398,764	4.425
551	595.897,227 636.397,656	552	595.889,304 636.396,187	8.058
554	595.883,316 636.395,076	555	595.878,909 636.394,258	4.482
557	595.871,83 636.392,945	558	595.864,077 636.391,507	7.884
560	595.851,423 636.389,16	561	595.846,806 636.388,304	4.695
563	595.841,059 636.387,238	564	595.839,01 636.386,858	2.084
566	595.829,677 636.385,127	567	595.828,604 636.384,928	1.091
569	595.820,63 636.383,448	570	595.820,284 636.383,384	0.352
572	595.811,305 636.381,719	573	595.808,166 636.381,136	3.193
575	595.801,953 636.379,984	576	595.799,541 636.379,537	2.454
578	595.793,343 636.378,387	579	595.790,248 636.377,813	3.147
581	595.781,45 636.376,181	582	595.778,287 636.376,373	3.169
584	595.766,673 636.373,624	585	595.756,173 636.371,139	10.79
587	595.659,346 636.349,831	588	595.649,058 636.348,591	10.363
590	595.626,749 636.349,99	591	595.614,168 636.351,015	12.622
593	595.585,008 636.345,506	594	595.577,676 636.344,072	7.471
596	595.567,582 636.343,577	597	595.563,933 636.343,583	3.649
599	595.543,768 636.346,621	600	595.529,528 636.349,547	14.537
602	595.496,637 636.355,765	603	595.486,397 636.357,279	10.351
605	595.476,722 636.356,591	606	595.470,549 636.355,018	6.37
608	595.447,586 636.348,602	609	595.433,224 636.344,594	14.91

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
513	596.092,965 636.433,964	514	596.088,011 636.433,045	5.039
516	596.081,288 636.431,798	517	596.075,996 636.430,816	5.383
519	596.064,031 636.428,597	520	596.057,402 636.427,367	6.743
522	596.048,117 636.425,645	523	596.044,883 636.425,045	3.29
525	596.020,314 636.420,488	526	596.016,29 636.419,741	4.093
528	596.009,041 636.418,397	529	596.001,186 636.416,94	7.989
531	595.995,28 636.415,844	532	595.991,318 636.415,109	4.03
534	595.985,419 636.414,015	535	595.977,582 636.412,561	7.971
537	595.965,79 636.410,374	538	595.961,847 636.409,643	4.01
540	595.950,04 636.407,453	541	595.940,522 636.405,687	9.68
543	595.933,289 636.404,346	544	595.929,313 636.403,608	4.044
546	595.913,504 636.400,676	547	595.909,493 636.399,932	4.08
549	595.903,197 636.398,764	550	595.901,572 636.398,462	1.652
552	595.889,304 636.396,187	553	595.884,93 636.395,375	4.448
555	595.878,909 636.394,258	556	595.876,295 636.393,774	2.658
558	595.864,077 636.391,507	559	595.859,554 636.390,668	4.601
561	595.846,806 636.388,304	562	595.845,221 636.388,01	1.612
564	595.839,01 636.386,858	565	595.834,836 636.386,083	4.245
567	595.828,604 636.384,928	568	595.826,525 636.384,542	2.115
570	595.820,284 636.383,384	571	595.814,392 636.382,291	5.993
573	595.808,166 636.381,136	574	595.802,662 636.380,116	5.598
576	595.799,541 636.379,537	577	595.796,45 636.378,963	3.144
579	595.790,248 636.377,813	580	595.787,152 636.377,239	3.149
582	595.778,287 636.376,373	583	595.771,531 636.374,774	6.943
585	595.756,173 636.371,139	586	595.709,118 636.360,134	48.325
588	595.649,058 636.348,591	589	595.639,409 636.349,689	9.711
591	595.614,168 636.351,015	592	595.585,104 636.351,382	29.067
594	595.577,676 636.344,072	595	595.569,374 636.343,577	8.316
597	595.563,933 636.343,583	598	595.555,074 636.344,298	8.889
600	595.529,528 636.349,547	601	595.505,999 636.354,381	24.021
603	595.486,397 636.357,279	604	595.482,638 636.357,279	3.759
606	595.470,549 636.355,018	607	595.467,938 636.354,288	2.711
609	595.433,224 636.344,594	610	595.419,58 636.342,93	13.745

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
610	595.419,58 636.342,93	611	595.403,208 636.341,593	16.427
611	595.403,208 636.341,593	612	595.390,219 636.342,093	12.999
612	595.390,219 636.342,093	613	595.373,096 636.343,62	17.191
613	595.373,096 636.343,62	614	595.361,329 636.346,031	12.012
614	595.361,329 636.346,031	615	595.313,714 636.368,202	52.524
615	595.313,714 636.368,202	616	595.313,698 636.368,207	0.017
616	595.313,698 636.368,207	617	595.303,417 636.375,368	12.529
617	595.303,417 636.375,368	618	595.295,729 636.384,567	11.989
618	595.295,729 636.384,567	619	595.293,591 636.387,125	3.334
619	595.293,591 636.387,125	620	595.292,297 636.387,758	1.44
620	595.292,297 636.387,758	621	595.288,637 636.388,566	3.748
621	595.288,637 636.388,566	622	595.282,787 636.389,857	5.991
622	595.282,787 636.389,857	623	595.280,283 636.390,432	2.569
623	595.280,283 636.390,432	624	595.264,408 636.395,105	16.549
624	595.264,408 636.395,105	625	595.259,332 636.394,629	5.098
625	595.259,332 636.394,629	626	595.256,59 636.394,372	2.754
626	595.256,59 636.394,372	627	595.251,223 636.391,239	6.215
627	595.251,223 636.391,239	628	595.250,692 636.390,929	0.615
628	595.250,692 636.390,929	629	595.248,976 636.389,772	2.069
629	595.248,976 636.389,772	630	595.243,98 636.388,636	5.124
630	595.243,98 636.388,636	631	595.244,705 636.386,257	2.487
631	595.244,705 636.386,257	632	595.238,292 636.382,35	7.509
632	595.238,292 636.382,35	633	595.219,164 636.368,007	23.908
633	595.219,164 636.368,007	634	595.218,644 636.367,617	0.65
634	595.218,644 636.367,617	635	595.214,079 636.364,194	5.705
635	595.214,079 636.364,194	636	595.213,864 636.364,033	0.269
636	595.213,864 636.364,033	637	595.213,644 636.363,868	0.275
637	595.213,644 636.363,868	638	595.207,968 636.360,082	6.823
638	595.207,968 636.360,082	639	595.205,648 636.358,992	2.563
639	595.205,648 636.358,992	640	595.203,516 636.357,99	2.357
640	595.203,516 636.357,99	641	595.197,23 636.356,1	6.563
641	595.197,23 636.356,1	642	595.187,858 636.354,705	9.475
642	595.187,858 636.354,705	643	595.182,712 636.353,939	5.204
643	595.182,712 636.353,939	644	595.178,849 636.354,057	3.864
644	595.178,849 636.354,057	645	595.164,257 636.354,5	14.599
645	595.164,257 636.354,5	646	595.151,027 636.358,326	13.772
646	595.151,027 636.358,326	647	595.141,55 636.361,066	9.865
647	595.141,55 636.361,066	648	595.141,204 636.361,23	0.383
648	595.141,204 636.361,23	649	595.120,234 636.371,178	23.21
649	595.120,234 636.371,178	650	595.104,15 636.387,491	22.909
650	595.104,15 636.387,491	651	595.100,9 636.390,788	4.63
651	595.100,9 636.390,788	652	595.096,518 636.394,819	5.954
652	595.096,518 636.394,819	653	595.093,552 636.397,548	4.031
653	595.093,552 636.397,548	654	595.087,117 636.399,545	6.738
654	595.087,117 636.399,545	655	595.084,744 636.400,282	2.485
655	595.084,744 636.400,282	656	595.078,431 636.400,346	6.313
656	595.078,431 636.400,346	1	595.070,972 636.400,421	7.46

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11246

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Mânastirea Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52479	Din acte: 17.190 Masurata: 15.919	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
8532 / 12/04/2016		
Act Normativ nr. Hotarîrea nr.1356, din 27/12/2001 emis de GUVERNUL ROMANIEI (Anexa nr.74 - Inventarul bunurilor care apartin domeniului public al comunei Vanatori Neamț, Certificat nr. 1603/11-04-2016 emis de PRIMARIA COMUNEI VINATORI NEAMT; Certificat fiscal nr. 2139/11-04-2016 emis de PRIMARIA COMUNEI VINATORI NEAMT;);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VINATORI-NEAMT**, CIF:2614279, domeniul public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

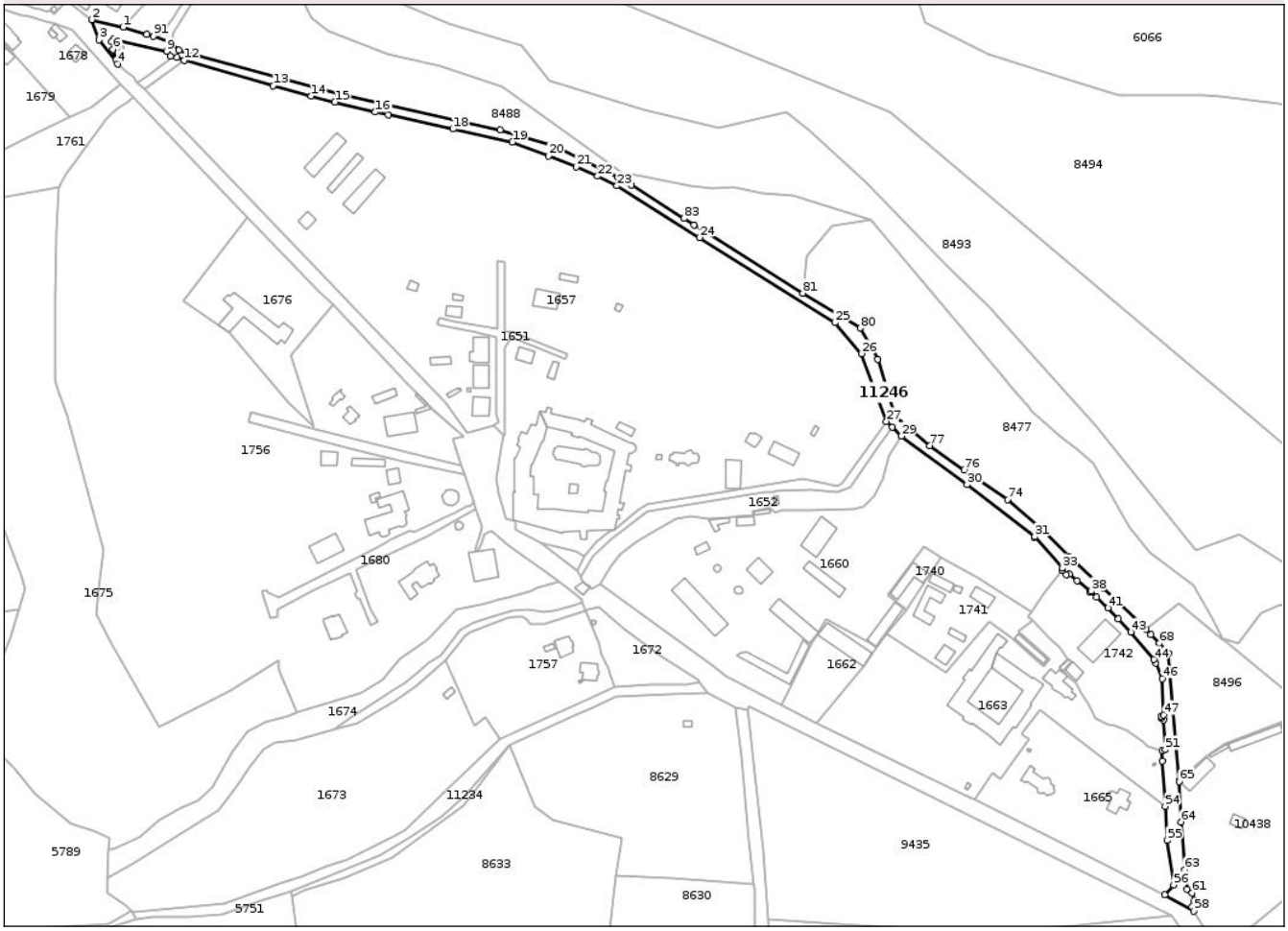
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52479	Din acte: 17.190 Masurata: 15.919	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	15.919	-	65, 66	-	D.S 65, D.S 66

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	591.176,583 641.593,17	2	591.145,628 641.600,567	31.826
4	591.171,34 641.557,107	5	591.169,768 641.561,037	4.233
7	591.165,79 641.579,163	8	591.167,082 641.581,601	2.759
10	591.223,656 641.564,826	11	591.230,09 641.563,2	6.635
13	591.325,032 641.535,582	14	591.362,157 641.525,371	38.503

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	591.145,628 641.600,567	3	591.153,218 641.580,684	21.283
5	591.169,768 641.561,037	6	591.166,821 641.571,402	10.776
8	591.167,082 641.581,601	9	591.219,964 641.569,628	54.22
11	591.230,09 641.563,2	12	591.236,93 641.560,377	7.4
14	591.362,157 641.525,371	15	591.385,81 641.519,556	24.357

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	591.153,218 641.580,684	4	591.171,34 641.557,107	29.737
6	591.166,821 641.571,402	7	591.165,79 641.579,163	7.83
9	591.219,964 641.569,628	10	591.223,656 641.564,826	6.058
12	591.236,93 641.560,377	13	591.325,032 641.535,582	91.525
15	591.385,81 641.519,556	16	591.425,771 641.509,584	41.187

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	591.425,771 641.509,584	17	591.438,445 641.506,845	12.966
19	591.560,92 641.479,913	20	591.596,743 641.466,392	38.29
22	591.645,147 641.446,395	23	591.664,329 641.436,731	21.479
25	591.879,372 641.301,952	26	591.905,673 641.271,35	40.351
28	591.935,998 641.198,978	29	591.944,967 641.190,099	12.62
31	592.076,461 641.090,921	32	592.075,996 641.090,175	0.879
34	592.103,565 641.057,792	35	592.107,523 641.053,45	5.876
37	592.118,451 641.047,473	38	592.132,05 641.037,093	17.107
40	592.137,516 641.031,133	41	592.148,69 641.020,535	15.401
43	592.171,253 640.996,924	44	592.194,222 640.969,8	35.543
46	592.202,236 640.950,801	47	592.203,922 640.915,225	35.616
49	592.201,538 640.912,138	50	592.203,778 640.910,134	3.006
52	592.202,586 640.879,628	53	592.202,684 640.869,894	9.734
55	592.207,246 640.791,606	56	592.213,583 640.747,638	44.422
58	592.233,635 640.721,7	59	592.231,882 640.726,265	4.89
61	592.231,811 640.739,723	62	592.226,866 640.743,253	6.076
64	592.220,896 640.809,676	65	592.219,031 640.849,662	40.029
67	592.208,524 640.976,201	68	592.199,743 640.985,765	12.984
70	592.186,139 640.999,575	71	592.143,831 641.040,181	58.642
73	592.085,523 641.096,39	74	592.049,631 641.127,622	47.578
76	592.006,819 641.156,682	77	591.972,897 641.180,446	41.417
79	591.921,649 641.265,964	80	591.904,313 641.296,686	35.276
82	591.740,081 641.398,242	83	591.730,433 641.404,564	11.535
85	591.665,023 641.445,12	86	591.601,776 641.475,734	70.267
88	591.389,494 641.526,845	89	591.231,875 641.570,541	163.564
91	591.206,983 641.584,375	92	591.200,033 641.585,954	7.127
17	591.438,445 641.506,845	18	591.502,292 641.492,931	65.346
20	591.596,743 641.466,392	21	591.623,847 641.455,395	29.25
23	591.664,329 641.436,731	24	591.745,984 641.385,81	96.231
26	591.905,673 641.271,35	27	591.930,266 641.204,642	71.097
29	591.944,967 641.190,099	30	592.009,718 641.142,095	80.604
32	592.075,996 641.090,175	33	592.103,96 641.059,918	41.201
35	592.107,523 641.053,45	36	592.110,902 641.054,003	3.424
38	592.132,05 641.037,093	39	592.131,128 641.036,187	1.292
41	592.148,69 641.020,535	42	592.159,029 641.009,786	14.914
44	592.194,222 640.969,8	45	592.196,125 640.966,243	4.034
47	592.203,922 640.915,225	48	592.201,554 640.913,968	2.681
50	592.203,778 640.910,134	51	592.205,305 640.880,792	29.382
53	592.202,684 640.869,894	54	592.205,288 640.825,149	44.821
56	592.213,583 640.747,638	57	592.204,777 640.738,065	13.007
59	592.231,882 640.726,265	60	592.234,332 640.732,086	6.316
62	592.226,866 640.743,253	63	592.224,47 640.762,492	19.388
65	592.219,031 640.849,662	66	592.218,969 640.850,404	0.746
68	592.199,743 640.985,765	69	592.191,15 640.994,488	12.245
71	592.143,831 641.040,181	72	592.110,834 641.071,09	45.212
74	592.049,631 641.127,622	75	592.016,416 641.149,959	40.027
77	591.972,897 641.180,446	78	591.939,052 641.210,491	45.257
80	591.904,313 641.296,686	81	591.847,628 641.330,967	66.245
83	591.730,433 641.404,564	84	591.678,429 641.437,882	61.762
86	591.601,776 641.475,734	87	591.549,012 641.492,186	55.269
89	591.231,875 641.570,541	90	591.225,188 641.577,557	9.692
92	591.200,033 641.585,954	1	591.176,583 641.593,17	24.535
18	591.502,292 641.492,931	19	591.560,92 641.479,913	60.056
21	591.623,847 641.455,395	22	591.645,147 641.446,395	23.123
24	591.745,984 641.385,81	25	591.879,372 641.301,952	157.558
27	591.930,266 641.204,642	28	591.935,998 641.198,978	8.059
30	592.009,718 641.142,095	31	592.076,461 641.090,921	84.104
33	592.103,96 641.059,918	34	592.103,565 641.057,792	2.162
36	592.110,902 641.054,003	37	592.118,451 641.047,473	9.982
39	592.131,128 641.036,187	40	592.137,516 641.031,133	8.146
42	592.159,029 641.009,786	43	592.171,253 640.996,924	17.744
45	592.196,125 640.966,243	46	592.202,236 640.950,801	16.607
48	592.201,554 640.913,968	49	592.201,538 640.912,138	1.83
51	592.205,305 640.880,792	52	592.202,586 640.879,628	2.958
54	592.205,288 640.825,149	55	592.207,246 640.791,606	33.6
57	592.204,777 640.738,065	58	592.233,635 640.721,7	33.175
60	592.234,332 640.732,086	61	592.231,811 640.739,723	8.042
63	592.224,47 640.762,492	64	592.220,896 640.809,676	47.319
66	592.218,969 640.850,404	67	592.208,524 640.976,201	126.229
69	592.191,15 640.994,488	70	592.186,139 640.999,575	7.141
72	592.110,834 641.071,09	73	592.085,523 641.096,39	35.787
75	592.016,416 641.149,959	76	592.006,819 641.156,682	11.718
78	591.939,052 641.210,491	79	591.921,649 641.265,964	58.139
81	591.847,628 641.330,967	82	591.740,081 641.398,242	126.855
84	591.678,429 641.437,882	85	591.665,023 641.445,12	15.235
87	591.549,012 641.492,186	88	591.389,494 641.526,845	163.24
90	591.225,188 641.577,557	91	591.206,983 641.584,375	19.44

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11247

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Nemtisor, Jud. Neamt, ŞI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	50607	Din acte: 260.734 Masurata: 2.771	Sector cadastral:0 Teren imprejmuit; PARTE DIN CF 50607. DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 11248, S 0.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
4876 / 23/05/2011		
Act Administrativ nr. 9368, din 04/10/2010 emis de CJPSDPAT NEAMT (certificat fiscal nr. 3109/05.23.2011 Primaria Vanatori Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **MANASTIREA NEAMTU**, CIF:4349900	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

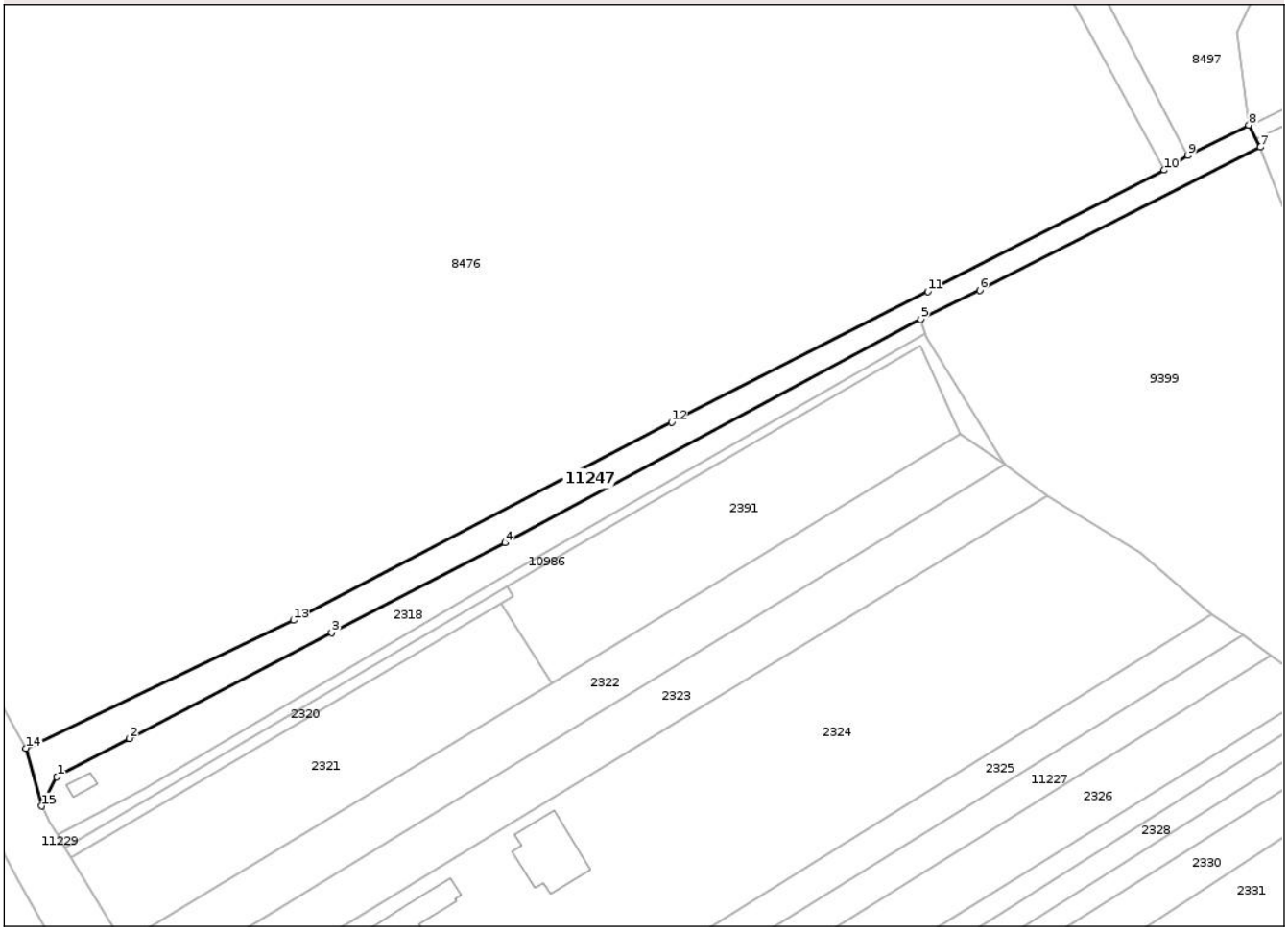
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
50607	Din acte: 260.734 Masurata: 2.771	PARTE DIN CF 50607. DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 11248, S 0.

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.455	-	411	-	D.E 411
2	drum	NU	1.316	-	411	-	D.E 411

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (**) (m)
1	592.858,27 639.303,043	2	592.877,831 639.313,342	22.107
2	592.877,831 639.313,342	3	592.932,287 639.341,848	61.466
3	592.932,287 639.341,848	4	592.978,906 639.365,966	52.488
4	592.978,906 639.365,966	5	593.090,876 639.426,141	127.115

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
5	593.090,876 639.426,141	6	593.106,784 639.433,905	17.702
6	593.106,784 639.433,905	7	593.182,317 639.472,399	84.776
7	593.182,317 639.472,399	8	593.179,268 639.478,388	6.721
8	593.179,268 639.478,388	9	593.162,737 639.470,124	18.482
9	593.162,737 639.470,124	10	593.156,428 639.466,216	7.421
10	593.156,428 639.466,216	11	593.092,825 639.433,588	71.484
11	593.092,825 639.433,588	12	593.023,837 639.398,496	77.4
12	593.023,837 639.398,496	13	592.921,951 639.345,166	115.0
13	592.921,951 639.345,166	14	592.849,956 639.310,745	79.8
14	592.849,956 639.310,745	15	592.854,166 639.295,202	16.104
15	592.854,166 639.295,202	1	592.858,27 639.303,043	8.85

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11248

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Nemtisor, Jud. Neamt, ŞI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	50607	Din acte: 260.734 Masurata: 14.532	Sector cadastral:0 Teren imprejmuit; PARTE DIN CF 50607. DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 11247, S 0.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
4876 / 23/05/2011		
Act Administrativ nr. 9368, din 04/10/2010 emis de CJPSDPAT NEAMT (certificat fiscal nr. 3109/05.23.2011 Primaria Vanatori Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **MANASTIREA NEAMTU**, CIF:4349900	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

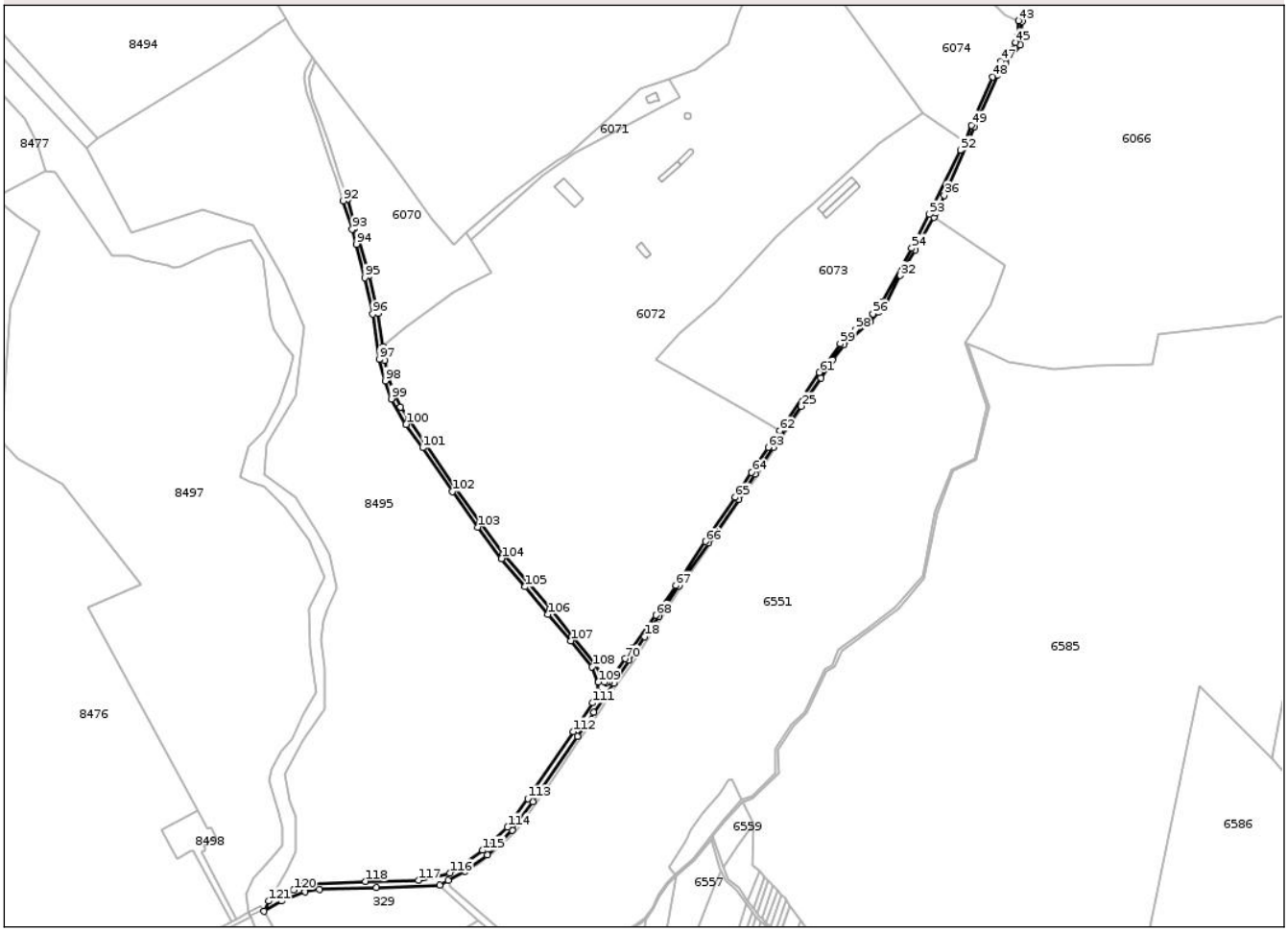
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
50607	Din acte: 260.734 Masurata: 14.532	PARTE DIN CF 50607. DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 11247, S 0.

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	3.160	-	215	-	D.E 215
2	drum	NU	11.372	-	206, 215, 219	-	D.E 206, D.E 215, D.E 219

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	593.199,734 639.479,978	2	593.222,81 639.493,4	26.695
4	593.272,397 639.508,47	5	593.347,784 639.511,108	75.434
7	593.442,077 639.520,769	8	593.464,705 639.532,436	25.459

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	593.222,81 639.493,4	3	593.254,096 639.505,874	33.682
5	593.347,784 639.511,108	6	593.430,7 639.514,57	82.988
8	593.464,705 639.532,436	9	593.493,584 639.553,857	35.956

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	593.254,096 639.505,874	4	593.272,397 639.508,47	18.484
6	593.430,7 639.514,57	7	593.442,077 639.520,769	12.956
9	593.493,584 639.553,857	10	593.507,25 639.566,162	18.389

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
10	593.507,25 639.566,162	11	593.526,5 639.586,52	28.018
11	593.526,5 639.586,52	12	593.553,491 639.624,486	46.583
12	593.553,491 639.624,486	13	593.612,262 639.710,218	103.942
13	593.612,262 639.710,218	14	593.633,587 639.741,673	38.002
14	593.633,587 639.741,673	15	593.650,71 639.765,378	29.243
15	593.650,71 639.765,378	16	593.660,365 639.780,058	17.57
16	593.660,365 639.780,058	17	593.679,753 639.810,566	36.147
17	593.679,753 639.810,566	18	593.700,672 639.841,448	37.3
18	593.700,672 639.841,448	19	593.719,963 639.868,6	33.307
19	593.719,963 639.868,6	20	593.746,148 639.908,112	47.401
20	593.746,148 639.908,112	21	593.784,702 639.964,211	68.069
21	593.784,702 639.964,211	22	593.824,426 640.022,228	70.313
22	593.824,426 640.022,228	23	593.846,198 640.055,217	39.526
23	593.846,198 640.055,217	24	593.869,985 640.089,903	42.059
24	593.869,985 640.089,903	25	593.906,763 640.144,674	65.974
25	593.906,763 640.144,674	26	593.933,061 640.181,806	45.501
26	593.933,061 640.181,806	27	593.948,205 640.205,69	28.281
27	593.948,205 640.205,69	28	593.962,651 640.225,54	24.55
28	593.962,651 640.225,54	29	593.996,921 640.255,774	45.7
29	593.996,921 640.255,774	30	594.008,596 640.268,602	17.345
30	594.008,596 640.268,602	31	594.016,785 640.276,894	11.654
31	594.016,785 640.276,894	32	594.037,351 640.316,741	44.841
32	594.037,351 640.316,741	33	594.056,494 640.350,244	38.587
33	594.056,494 640.350,244	34	594.081,517 640.392,948	49.495
34	594.081,517 640.392,948	35	594.084,206 640.398,78	6.422
35	594.084,206 640.398,78	36	594.095,026 640.422,246	25.84
36	594.095,026 640.422,246	37	594.125,552 640.490,384	74.664
37	594.125,552 640.490,384	38	594.134,932 640.512,332	23.868
38	594.134,932 640.512,332	39	594.165,216 640.579,908	74.052
39	594.165,216 640.579,908	40	594.175,549 640.595,735	18.901
40	594.175,549 640.595,735	41	594.195,316 640.620,288	31.521
41	594.195,316 640.620,288	42	594.197,498 640.650,732	30.522
42	594.197,498 640.650,732	43	594.192,748 640.652,015	4.92
43	594.192,748 640.652,015	44	594.191,637 640.632,011	20.034
44	594.191,637 640.632,011	45	594.189,214 640.623,205	9.134
45	594.189,214 640.623,205	46	594.177,804 640.606,82	19.966
46	594.177,804 640.606,82	47	594.169,694 640.598,735	11.452
47	594.169,694 640.598,735	48	594.158,976 640.578,272	23.1
48	594.158,976 640.578,272	49	594.131,136 640.514,406	69.67
49	594.131,136 640.514,406	50	594.122,008 640.492,818	23.439
50	594.122,008 640.492,818	51	594.120,508 640.488,563	4.511
51	594.120,508 640.488,563	52	594.116,349 640.481,683	8.039
52	594.116,349 640.481,683	53	594.075,422 640.396,965	94.086
53	594.075,422 640.396,965	54	594.052,22 640.352,383	50.258
54	594.052,22 640.352,383	55	594.013,318 640.280,801	81.47
55	594.013,318 640.280,801	56	594.001,206 640.266,353	18.853
56	594.001,206 640.266,353	57	593.993,696 640.258,965	10.535
57	593.993,696 640.258,965	58	593.978,114 640.245,612	20.521
58	593.978,114 640.245,612	59	593.958,092 640.226,858	27.433
59	593.958,092 640.226,858	60	593.937,492 640.198,003	35.454
60	593.937,492 640.198,003	61	593.930,518 640.189,077	11.327
61	593.930,518 640.189,077	62	593.878,566 640.112,517	92.523
62	593.878,566 640.112,517	63	593.863,302 640.090,376	26.893
63	593.863,302 640.090,376	64	593.841,426 640.057,604	39.403
64	593.841,426 640.057,604	65	593.820,278 640.024,744	39.077
65	593.820,278 640.024,744	66	593.780,798 639.966,618	70.266
66	593.780,798 639.966,618	67	593.741,823 639.908,931	69.619
67	593.741,823 639.908,931	68	593.715,532 639.869,654	47.264
68	593.715,532 639.869,654	69	593.684,965 639.826,706	52.715
69	593.684,965 639.826,706	70	593.675,199 639.812,408	17.315
70	593.675,199 639.812,408	71	593.653,586 639.781,279	37.896
71	593.653,586 639.781,279	72	593.650,646 639.780,868	2.969
72	593.650,646 639.780,868	73	593.648,245 639.781,556	2.497
73	593.648,245 639.781,556	74	593.635,454 639.805,595	27.23
74	593.635,454 639.805,595	75	593.605,469 639.841,186	46.538
75	593.605,469 639.841,186	76	593.576,165 639.879,044	47.874
76	593.576,165 639.879,044	77	593.546,796 639.913,444	45.232
77	593.546,796 639.913,444	78	593.514,643 639.949,568	48.361
78	593.514,643 639.949,568	79	593.484,397 639.991,025	51.318
79	593.484,397 639.991,025	80	593.451,471 640.037,212	56.722
80	593.451,471 640.037,212	81	593.412,081 640.095,436	70.297
81	593.412,081 640.095,436	82	593.390,525 640.126,739	38.007
82	593.390,525 640.126,739	83	593.379,511 640.143,645	20.177
83	593.379,511 640.143,645	84	593.371,097 640.159,351	17.818
84	593.371,097 640.159,351	85	593.362,944 640.186,003	27.871
85	593.362,944 640.186,003	86	593.358,528 640.204,829	19.337
86	593.358,528 640.204,829	87	593.356,537 640.223,151	18.43
87	593.356,537 640.223,151	88	593.349,528 640.266,687	44.096
88	593.349,528 640.266,687	89	593.337,84 640.316,026	50.704
89	593.337,84 640.316,026	90	593.324,715 640.365,205	50.9
90	593.324,715 640.365,205	91	593.309,97 640.416,886	53.744
91	593.309,97 640.416,886	92	593.303,942 640.415,07	6.296
92	593.303,942 640.415,07	93	593.315,902 640.377,745	39.195
93	593.315,902 640.377,745	94	593.321,315 640.357,881	20.588
94	593.321,315 640.357,881	95	593.332,331 640.313,637	45.595
95	593.332,331 640.313,637	96	593.342,671 640.265,931	48.814
96	593.342,671 640.265,931	97	593.351,411 640.206,291	60.277
97	593.351,411 640.206,291	98	593.359,282 640.178,083	29.286
98	593.359,282 640.178,083	99	593.367,124 640.154,224	25.115
99	593.367,124 640.154,224	100	593.386,635 640.120,752	38.743
100	593.386,635 640.120,752	101	593.408,637 640.089,994	37.817
101	593.408,637 640.089,994	102	593.447,509 640.032,355	69.522
102	593.447,509 640.032,355	103	593.480,758 639.985,473	57.475
103	593.480,758 639.985,473	104	593.512,385 639.944,279	51.935
104	593.512,385 639.944,279	105	593.543,456 639.907,043	48.497
105	593.543,456 639.907,043	106	593.573,446 639.870,739	47.089
106	593.573,446 639.870,739	107	593.603,345 639.835,958	45.866
107	593.603,345 639.835,958	108	593.631,692 639.801,85	44.35
108	593.631,692 639.801,85	109	593.639,716 639.781,476	21.897

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
109	593.639,716 639.781,476	110	593.639,356 639.768,463	13.018
112	593.606,772 639.716,476	113	593.546,78 639.628,034	106.869
115	593.487,557 639.560,267	116	593.444,202 639.530,388	52.654
118	593.333,134 639.519,368	119	593.253,681 639.514,83	79.582
121	593.205,998 639.493,355	1	593.199,734 639.479,978	14.771

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
110	593.639,356 639.768,463	111	593.632,286 639.754,317	15.814
113	593.546,78 639.628,034	114	593.520,233 639.590,658	45.844
116	593.444,202 639.530,388	117	593.403,449 639.520,762	41.874
119	593.253,681 639.514,83	120	593.238,664 639.508,067	16.469

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
111	593.632,286 639.754,317	112	593.606,772 639.716,476	45.639
114	593.520,233 639.590,658	115	593.487,557 639.560,267	44.624
117	593.403,449 639.520,762	118	593.333,134 639.519,368	70.329
120	593.238,664 639.508,067	121	593.205,998 639.493,355	35.826

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11249

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.098	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

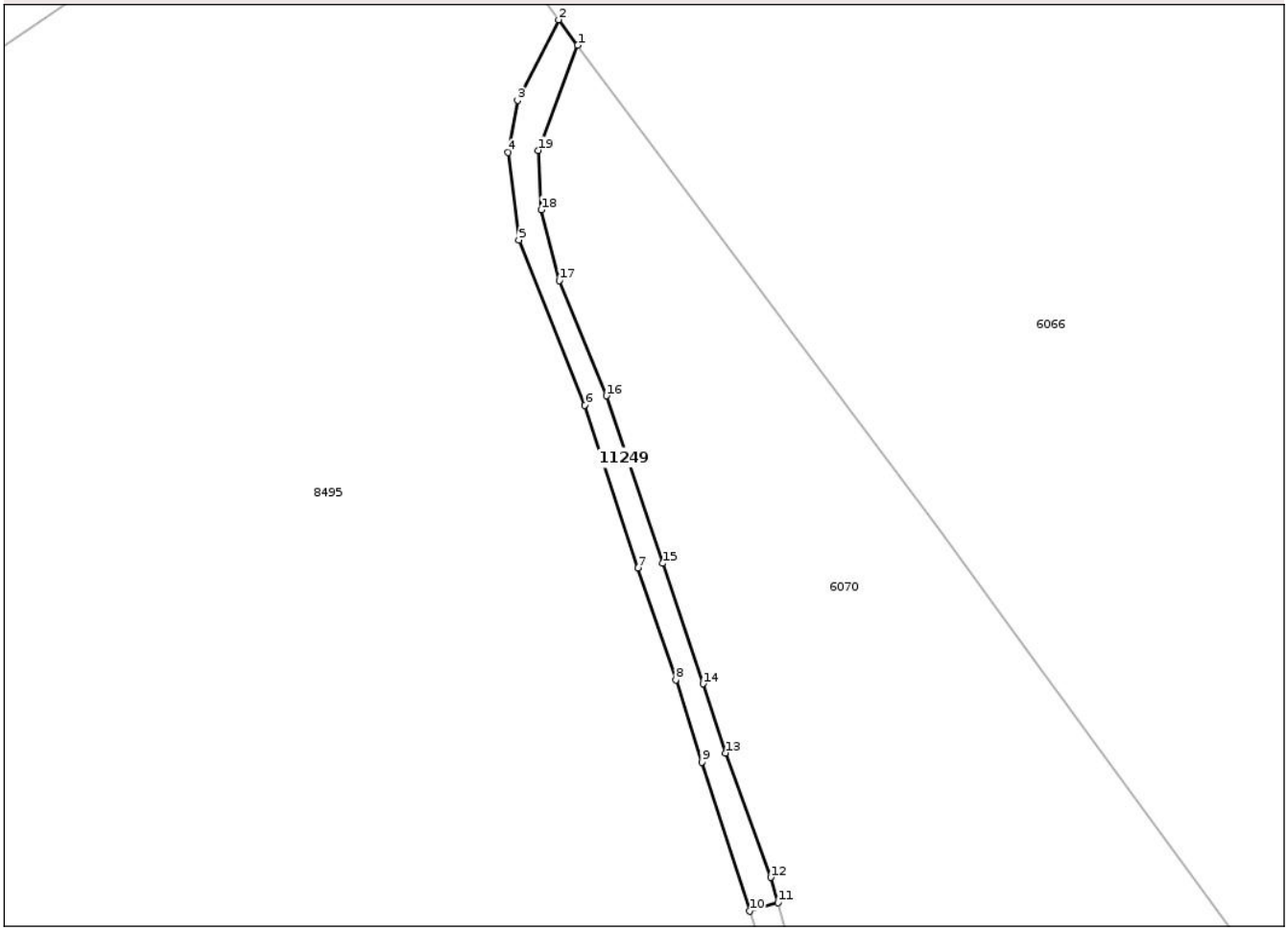
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.098	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	1.098	-	219	-	D.E 219

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	593.267,479 640.598,612	2	593.263,433 640.604,027	6.76
2	593.263,433 640.604,027	3	593.254,738 640.586,928	19.183
3	593.254,738 640.586,928	4	593.252,756 640.575,94	11.166
4	593.252,756 640.575,94	5	593.254,974 640.557,351	18.72
5	593.254,974 640.557,351	6	593.268,998 640.522,333	37.722

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	593.268,998 640.522,333	7	593.280,281 640.487,789	36.34
7	593.280,281 640.487,789	8	593.288,296 640.464,074	25.033
8	593.288,296 640.464,074	9	593.293,833 640.446,618	18.313
9	593.293,833 640.446,618	10	593.303,942 640.415,07	33.128
10	593.303,942 640.415,07	11	593.309,97 640.416,886	6.296
11	593.309,97 640.416,886	12	593.308,443 640.422,24	5.567
12	593.308,443 640.422,24	13	593.298,833 640.448,618	28.074
13	593.298,833 640.448,618	14	593.294,096 640.463,274	15.403
14	593.294,096 640.463,274	15	593.285,481 640.488,789	26.93
15	593.285,481 640.488,789	16	593.273,598 640.524,333	37.478
16	593.273,598 640.524,333	17	593.263,574 640.548,751	26.395
17	593.263,574 640.548,751	18	593.259,756 640.563,74	15.467
18	593.259,756 640.563,74	19	593.259,138 640.576,328	12.604
19	593.259,138 640.576,328	1	593.267,479 640.598,612	23.794

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11250

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.114	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.114	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	NU	3.114	26	207-209, 209/1	-	207, 208, 209, 209/1

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	593.442,077 639.520,769	2	593.461,856 639.529,263	21.526
3	593.485,435 639.544,357	4	593.510,142 639.565,014	32.205
5	593.533,95 639.589,27	6	593.580,532 639.654,102	79.832
7	593.612,402 639.700,878	8	593.643,287 639.746,573	55.154
9	593.647,91 639.753,678	10	593.663,165 639.775,758	26.837

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	593.461,856 639.529,263	3	593.485,435 639.544,357	27.996
4	593.510,142 639.565,014	5	593.533,95 639.589,27	33.988
6	593.580,532 639.654,102	7	593.612,402 639.700,878	56.601
8	593.643,287 639.746,573	9	593.647,91 639.753,678	8.477
10	593.663,165 639.775,758	11	593.687,593 639.811,386	43.198

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	593.687,593 639.811,386	12	593.691,592 639.817,288	7.129
13	593.722,383 639.863,34	14	593.748,888 639.907,332	51.36
15	593.787,242 639.962,051	16	593.825,556 640.020,198	69.635
17	593.849,998 640.055,067	18	593.871,835 640.088,003	39.518
19	593.963,088 640.225,135	20	593.962,651 640.225,54	0.596
21	593.948,205 640.205,69	22	593.933,061 640.181,806	28.281
23	593.906,763 640.144,674	24	593.869,985 640.089,903	65.974
25	593.846,198 640.055,217	26	593.824,426 640.022,228	39.526
27	593.784,702 639.964,211	28	593.746,148 639.908,112	68.069
29	593.719,963 639.868,6	30	593.700,672 639.841,448	33.307
31	593.679,753 639.810,566	32	593.660,365 639.780,058	36.147
33	593.650,71 639.765,378	34	593.633,587 639.741,673	29.243
35	593.612,262 639.710,218	36	593.553,491 639.624,486	103.942
37	593.526,5 639.586,52	38	593.507,25 639.566,162	28.018
39	593.493,584 639.553,857	40	593.464,705 639.532,436	35.956

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	593.691,592 639.817,288	13	593.722,383 639.863,34	55.397
14	593.748,888 639.907,332	15	593.787,242 639.962,051	66.822
16	593.825,556 640.020,198	17	593.849,998 640.055,067	42.582
18	593.871,835 640.088,003	19	593.963,088 640.225,135	164.719
20	593.962,651 640.225,54	21	593.948,205 640.205,69	24.55
22	593.933,061 640.181,806	23	593.906,763 640.144,674	45.501
24	593.869,985 640.089,903	25	593.846,198 640.055,217	42.059
26	593.824,426 640.022,228	27	593.784,702 639.964,211	70.313
28	593.746,148 639.908,112	29	593.719,963 639.868,6	47.401
30	593.700,672 639.841,448	31	593.679,753 639.810,566	37.3
32	593.660,365 639.780,058	33	593.650,71 639.765,378	17.57
34	593.633,587 639.741,673	35	593.612,262 639.710,218	38.002
36	593.553,491 639.624,486	37	593.526,5 639.586,52	46.583
38	593.507,25 639.566,162	39	593.493,584 639.553,857	18.389
40	593.464,705 639.532,436	1	593.442,077 639.520,769	25.459

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11252

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Erou Alexandru Moisei, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53425	Din acte: 47.851 Masurata: 14.746	Sector cadastral:0 Teren neimprejmuit; PARTE DIN CF 53425. DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 11283, ID 11285, ID 11288 ȘI ID 11564, S 0.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27899 / 25/11/2021		
Act Normativ nr. HOTARARE DE GUVERN nr. 650, din 27/06/2007 emis de Guvernul Romaniei (act administrativ nr 65 din 29.12.2006, emis de Consiliul Local al Comunei Vanatori-Neamt;act administrativ nr ADRESA nr. 9503 din 22.11.2021, emis de Comuna Vanatori-Neamt;act administrativ nr 20 din 18.08.1999, emis de Consiliul Local al Comunei Vanatori-Neamt;act normativ nr 1356 din 27.12.2001, emis de Guvernul Romaniei;act administrativ nr CERTIFICAT FISCAL nr. 6368 din 22.11.2021, emis de Comuna Vanatori-Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMȚ**, CIF:2614279, - domeniu public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

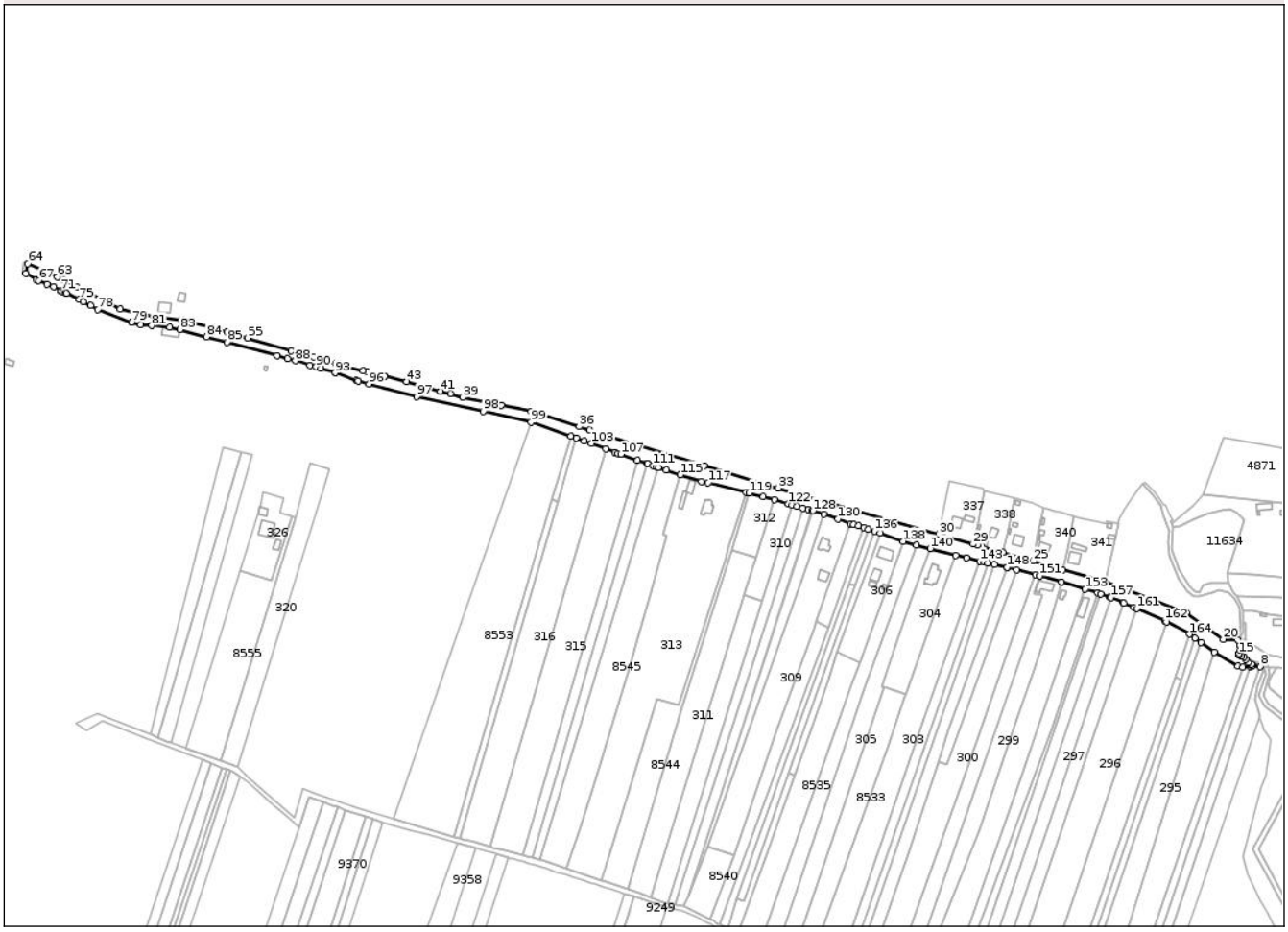
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53425	Din acte: 47.851 Masurata: 14.746	PARTE DIN CF 53425. DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 11283, ID 11285, ID 11288 ȘI ID 11564, S 0.

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	14.746	-	195	-	D.C 195

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	594.659,606 639.072,237	2	594.665,32 639.068,089	7.06
4	594.701,12 639.045,28	5	594.705,472 639.044,134	4.5
7	594.715,008 639.045,034	8	594.722,578 639.044,65	7.58
10	594.710,642 639.048,882	11	594.708,393 639.051,364	3.35
13	594.704,611 639.054,792	14	594.702,438 639.055,811	2.4

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	594.665,32 639.068,089	3	594.678,35 639.058,63	16.102
5	594.705,472 639.044,134	6	594.713,005 639.044,845	7.566
8	594.722,578 639.044,65	9	594.714,443 639.047,094	8.494
11	594.708,393 639.051,364	12	594.706,881 639.054,185	3.2
14	594.702,438 639.055,811	15	594.702,044 639.057,258	1.5

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	594.678,35 639.058,63	4	594.701,12 639.045,28	26.395
6	594.713,005 639.044,845	7	594.715,008 639.045,034	2.012
9	594.714,443 639.047,094	10	594.710,642 639.048,882	4.2
12	594.706,881 639.054,185	13	594.704,611 639.054,792	2.35
15	594.702,044 639.057,258	16	594.703,506 639.060,217	3.3

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	594.703,506 639.060,217	17	594.702,901 639.064,878	4.7
19	594.701,166 639.070,483	20	594.687,036 639.071,054	14.142
22	594.615,975 639.109,751	23	594.573,525 639.126,256	45.546
25	594.503,701 639.146,337	26	594.474,696 639.154,492	30.13
28	594.450,326 639.161,384	29	594.446,02 639.162,666	4.493
31	594.310,944 639.201,307	32	594.307,298 639.202,36	3.795
34	594.187,079 639.237,69	35	594.076,879 639.272,276	115.5
37	594.020,462 639.289,982	38	593.991,651 639.296,318	29.499
40	593.942,647 639.307,304	41	593.933,163 639.309,667	9.774
43	593.900,65 639.318,88	44	593.879,464 639.324,106	21.821
46	593.858,37 639.329,348	47	593.839,775 639.334,137	19.201
49	593.825,347 639.338,306	50	593.818,133 639.340,39	7.509
52	593.803,705 639.344,559	53	593.796,492 639.346,644	7.509
55	593.747,666 639.360,752	56	593.727,669 639.366,53	20.815
58	593.683,869 639.378,267	59	593.657,357 639.381,569	26.717
61	593.582,742 639.410,158	62	593.570,534 639.416,336	13.682
64	593.535,621 639.432,208	65	593.533,83 639.422,77	9.607
67	593.546,104 639.416,015	68	593.554,235 639.412,518	8.85
70	593.567,692 639.406,12	71	593.567,69 639.406,064	0.056
73	593.572,026 639.404,08	74	593.572,804 639.403,716	0.859
76	593.589,238 639.395,733	77	593.596,238 639.392,031	7.918
79	593.635,735 639.375,984	80	593.644,471 639.373,21	9.165
82	593.672,119 639.370,933	83	593.682,299 639.368,928	10.375
85	593.727,357 639.356,646	86	593.775,852 639.343,815	50.163
88	593.793,18 639.338,908	89	593.807,595 639.334,731	15.008
91	593.818,059 639.331,67	92	593.831,5 639.327,302	14.133
94	593.851,981 639.320,167	95	593.853,917 639.319,484	2.054
97	593.910,202 639.304,268	98	593.974,309 639.290,233	65.624
100	594.058,504 639.266,553	101	594.063,926 639.264,672	5.739
103	594.078,408 639.259,436	104	594.092,193 639.254,229	14.735
106	594.104,028 639.249,758	107	594.106,732 639.248,82	2.862
109	594.131,909 639.240,078	110	594.132,296 639.239,943	0.41
112	594.141,28 639.236,824	113	594.142,946 639.236,245	1.764

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	594.702,901 639.064,878	18	594.702,645 639.065,704	0.865
20	594.687,036 639.071,054	21	594.651,295 639.096,617	43.942
23	594.573,525 639.126,256	24	594.532,571 639.137,963	42.594
26	594.474,696 639.154,492	27	594.454,258 639.160,359	21.263
29	594.446,02 639.162,666	30	594.412,959 639.171,849	34.313
32	594.307,298 639.202,36	33	594.258,345 639.216,529	50.962
35	594.076,879 639.272,276	36	594.066,679 639.275,477	10.691
38	593.991,651 639.296,318	39	593.954,468 639.303,495	37.869
41	593.933,163 639.309,667	42	593.913,072 639.314,674	20.705
44	593.879,464 639.324,106	45	593.861,921 639.328,433	18.068
47	593.839,775 639.334,137	48	593.832,561 639.336,222	7.509
50	593.818,133 639.340,39	51	593.810,919 639.342,475	7.509
53	593.796,492 639.346,644	54	593.789,162 639.348,762	7.629
56	593.727,669 639.366,53	57	593.712,958 639.370,472	15.23
59	593.657,357 639.381,569	60	593.624,82 639.388,866	33.345
62	593.570,534 639.416,336	63	593.564,316 639.419,482	6.969
65	593.533,83 639.422,77	66	593.543,587 639.417,042	11.314
68	593.554,235 639.412,518	69	593.560,36 639.409,884	6.668
71	593.567,69 639.406,064	72	593.569,369 639.405,33	1.833
74	593.572,804 639.403,716	75	593.585,077 639.397,934	13.566
77	593.596,238 639.392,031	78	593.602,822 639.388,052	7.694
80	593.644,471 639.373,21	81	593.654,963 639.372,675	10.506
83	593.682,299 639.368,928	84	593.707,865 639.361,959	26.499
86	593.775,852 639.343,815	87	593.785,863 639.340,946	10.414
89	593.807,595 639.334,731	90	593.813,363 639.333,059	6.005
92	593.831,5 639.327,302	93	593.831,65 639.327,253	0.157
95	593.853,917 639.319,484	96	593.864,231 639.316,695	10.684
98	593.974,309 639.290,233	99	594.020,245 639.279,83	47.1
101	594.063,926 639.264,672	102	594.071,567 639.262,02	8.088
104	594.092,193 639.254,229	105	594.101,081 639.250,872	9.501
107	594.106,732 639.248,82	108	594.122,93 639.243,195	17.147
110	594.132,296 639.239,943	111	594.137,65 639.238,084	5.669
113	594.142,946 639.236,245	114	594.150,317 639.233,685	7.803

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	594.702,645 639.065,704	19	594.701,166 639.070,483	5.003
21	594.651,295 639.096,617	22	594.615,975 639.109,751	37.683
24	594.532,571 639.137,963	25	594.503,701 639.146,337	30.06
27	594.454,258 639.160,359	28	594.450,326 639.161,384	4.063
30	594.412,959 639.171,849	31	594.310,944 639.201,307	106.183
33	594.258,345 639.216,529	34	594.187,079 639.237,69	74.341
36	594.066,679 639.275,477	37	594.020,462 639.289,982	48.439
39	593.954,468 639.303,495	40	593.942,647 639.307,304	12.42
42	593.913,072 639.314,674	43	593.900,65 639.318,88	13.115
45	593.861,921 639.328,433	46	593.858,37 639.329,348	3.667
48	593.832,561 639.336,222	49	593.825,347 639.338,306	7.509
51	593.810,919 639.342,475	52	593.803,705 639.344,559	7.509
54	593.789,162 639.348,762	55	593.747,666 639.360,752	43.193
57	593.712,958 639.370,472	58	593.683,869 639.378,267	30.115
60	593.624,82 639.388,866	61	593.582,742 639.410,158	47.158
63	593.564,316 639.419,482	64	593.535,621 639.432,208	31.39
66	593.543,587 639.417,042	67	593.546,104 639.416,015	2.719
69	593.560,36 639.409,884	70	593.567,692 639.406,12	8.241
72	593.569,369 639.405,33	73	593.572,026 639.404,08	2.936
75	593.585,077 639.397,934	76	593.589,238 639.395,733	4.707
78	593.602,822 639.388,052	79	593.635,735 639.375,984	35.056
81	593.654,963 639.372,675	82	593.672,119 639.370,933	17.244
84	593.707,865 639.361,959	85	593.727,357 639.356,646	20.203
87	593.785,863 639.340,946	88	593.793,18 639.338,908	7.595
90	593.813,363 639.333,059	91	593.818,059 639.331,67	4.898
93	593.831,65 639.327,253	94	593.851,981 639.320,167	21.531
96	593.864,231 639.316,695	97	593.910,202 639.304,268	47.621
99	594.020,245 639.279,83	100	594.058,504 639.266,553	40.497
102	594.071,567 639.262,02	103	594.078,408 639.259,436	7.313
105	594.101,081 639.250,872	106	594.104,028 639.249,758	3.151
108	594.122,93 639.243,195	109	594.131,909 639.240,078	9.505
111	594.137,65 639.238,084	112	594.141,28 639.236,824	3.842
114	594.150,317 639.233,685	115	594.164,126 639.229,141	14.537

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	594.164,126 639.229,141	116	594.184,348 639.222,985	21.138
116	594.184,348 639.222,985	117	594.191,016 639.221,561	6.818
117	594.191,016 639.221,561	118	594.227,611 639.212,414	37.721
118	594.227,611 639.212,414	119	594.230,574 639.211,64	3.062
119	594.230,574 639.211,64	120	594.243,951 639.208,252	13.799
120	594.243,951 639.208,252	121	594.254,78 639.205,509	11.171
121	594.254,78 639.205,509	122	594.267,851 639.201,343	13.719
122	594.267,851 639.201,343	123	594.271,861 639.200,075	4.206
123	594.271,861 639.200,075	124	594.276,489 639.198,901	4.775
124	594.276,489 639.198,901	125	594.282,304 639.197,256	6.043
125	594.282,304 639.197,256	126	594.287,302 639.195,843	5.193
126	594.287,302 639.195,843	127	594.290,965 639.194,808	3.807
127	594.290,965 639.194,808	128	594.291,726 639.194,592	0.791
128	594.291,726 639.194,592	129	594.302,38 639.191,58	11.072
129	594.302,38 639.191,58	130	594.315,696 639.186,557	14.231
130	594.315,696 639.186,557	131	594.327,846 639.182,282	12.88
131	594.327,846 639.182,282	132	594.330,69 639.181,409	2.975
132	594.330,69 639.181,409	133	594.335,515 639.180,504	4.909
133	594.335,515 639.180,504	134	594.340,812 639.178,299	5.738
134	594.340,812 639.178,299	135	594.345,111 639.176,894	4.523
135	594.345,111 639.176,894	136	594.351,099 639.174,938	6.299
136	594.351,099 639.174,938	137	594.356,544 639.173,159	5.728
137	594.356,544 639.173,159	138	594.378,504 639.165,398	23.291
138	594.378,504 639.165,398	139	594.391,358 639.161,628	13.395
139	594.391,358 639.161,628	140	594.404,71 639.158,232	13.777
140	594.404,71 639.158,232	141	594.429,305 639.151,681	25.452
141	594.429,305 639.151,681	142	594.439,628 639.149,136	10.632
142	594.439,628 639.149,136	143	594.452,398 639.146,158	13.112
143	594.452,398 639.146,158	144	594.456,856 639.145,109	4.58
144	594.456,856 639.145,109	145	594.460,434 639.144,239	3.682
145	594.460,434 639.144,239	146	594.466,782 639.142,73	6.525
146	594.466,782 639.142,73	147	594.478,593 639.139,946	12.134
147	594.478,593 639.139,946	148	594.478,828 639.140,132	0.3
148	594.478,828 639.140,132	149	594.487,915 639.137,747	9.394
149	594.487,915 639.137,747	150	594.505,852 639.133,381	18.461
150	594.505,852 639.133,381	151	594.510,173 639.132,149	4.493
151	594.510,173 639.132,149	152	594.531,024 639.125,961	21.75
152	594.531,024 639.125,961	153	594.554,049 639.119,149	24.011
153	594.554,049 639.119,149	154	594.566,032 639.115,436	12.545
154	594.566,032 639.115,436	155	594.569,059 639.114,494	3.17
155	594.569,059 639.114,494	156	594.577,871 639.111,751	9.23
156	594.577,871 639.111,751	157	594.578,993 639.111,254	1.227
157	594.578,993 639.111,254	158	594.590,398 639.106,204	12.473
158	594.590,398 639.106,204	159	594.591,348 639.105,812	1.027
159	594.591,348 639.105,812	160	594.601,102 639.101,786	10.553
160	594.601,102 639.101,786	161	594.603,801 639.100,6	2.948
161	594.603,801 639.100,6	162	594.630,58 639.088,828	29.252
162	594.630,58 639.088,828	163	594.632,445 639.087,812	2.124
163	594.632,445 639.087,812	164	594.654,297 639.075,91	24.883
164	594.654,297 639.075,91	1	594.659,606 639.072,237	6.456

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11253

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Erou Alexandru Moisei, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		122	Sector cadastral:0 Teren neimprejmuit;

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1		Loc. Nemtisor, Str Erou Alexandru Moisei, Jud. Neamt	Nr. niveluri:1; S. construita la sol:9 mp; S. construita desfasurata:9 mp; POD

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1, A1.1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1, A1.1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

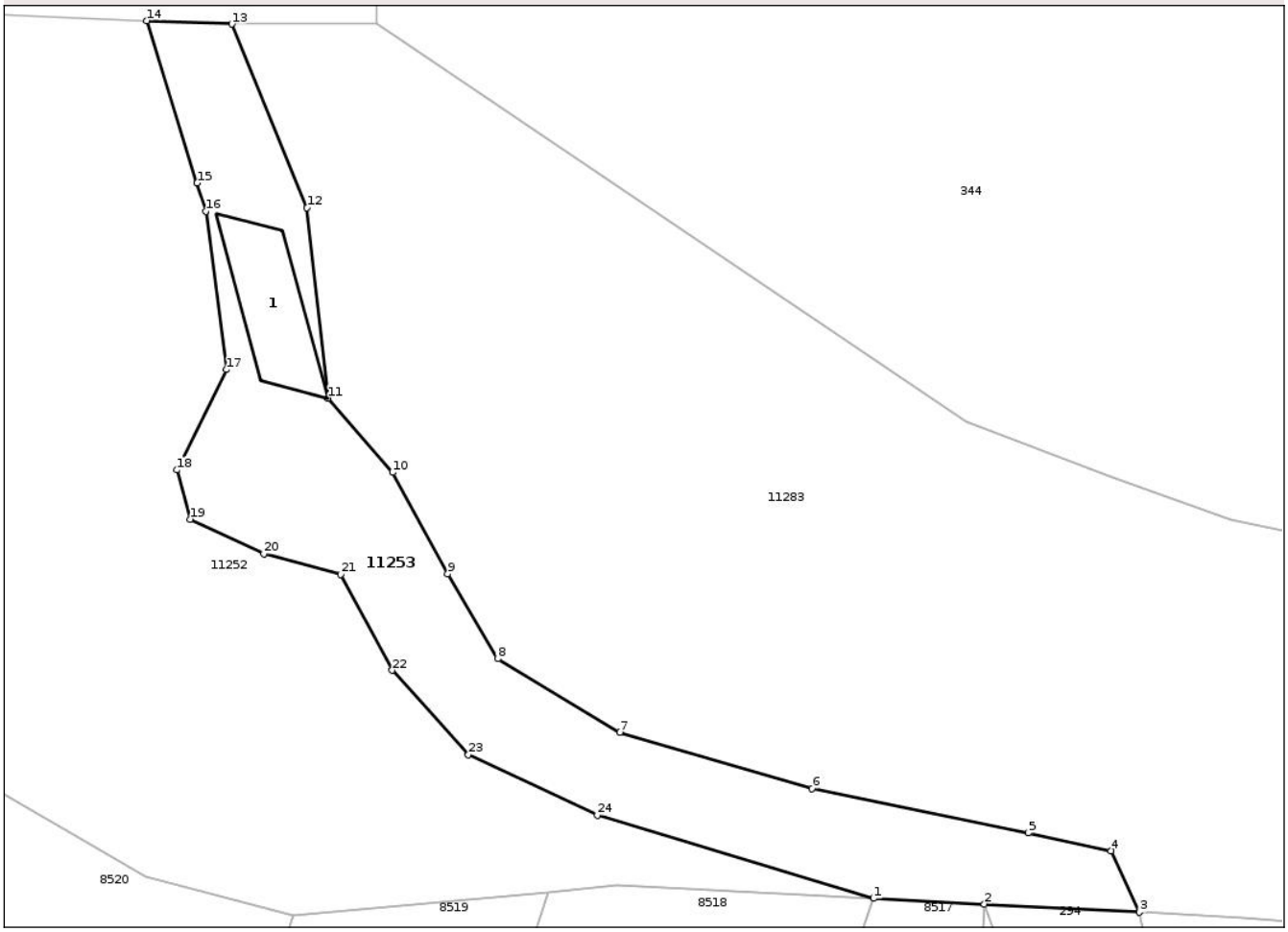
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	122	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgatoare	DA	122	-	63	-	H.R 63

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1		constructii industriale si edilitare	9	Cu acte	Nr. niveluri:1; S. construita la sol:9 mp; S. construita desfasurata:9 mp; POD

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	594.722,578 639.044,65	2	594.725,841 639.044,485	3.267
3	594.730,409 639.044,245	4	594.729,577 639.046,054	1.991
5	594.727,132 639.046,576	6	594.720,764 639.047,878	6.5

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	594.725,841 639.044,485	3	594.730,409 639.044,245	4.574
4	594.729,577 639.046,054	5	594.727,132 639.046,576	2.5
6	594.720,764 639.047,878	7	594.715,102 639.049,537	5.9

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
7	594.715,102 639.049,537	8	594.711,502 639.051,701	4.2
9	594.710,037 639.054,204	10	594.708,405 639.057,186	3.4
11	594.706,5 639.059,373	12	594.705,888 639.064,981	5.641
13	594.703,671 639.070,382	14	594.701,166 639.070,483	2.507
15	594.702,645 639.065,704	16	594.702,901 639.064,878	0.865
17	594.703,506 639.060,217	18	594.702,044 639.057,258	3.3
19	594.702,438 639.055,811	20	594.704,611 639.054,792	2.4
21	594.706,881 639.054,185	22	594.708,393 639.051,364	3.2
23	594.710,642 639.048,882	24	594.714,443 639.047,094	4.2

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
8	594.711,502 639.051,701	9	594.710,037 639.054,204	2.9
10	594.708,405 639.057,186	11	594.706,5 639.059,373	2.9
12	594.705,888 639.064,981	13	594.703,671 639.070,382	5.838
14	594.701,166 639.070,483	15	594.702,645 639.065,704	5.003
16	594.702,901 639.064,878	17	594.703,506 639.060,217	4.7
18	594.702,044 639.057,258	19	594.702,438 639.055,811	1.5
20	594.704,611 639.054,792	21	594.706,881 639.054,185	2.35
22	594.708,393 639.051,364	23	594.710,642 639.048,882	3.35
24	594.714,443 639.047,094	1	594.722,578 639.044,65	8.494

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11254

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Vânatori-Neamt, Jud. Neamt, ŞI EXTRAVILAN COMUNA VÂNĂTORI-NEAMŢ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53946	Din acte: 83.028 Masurata: 92.926	Sector cadastral:0 Teren imprejmuit; DN 15B - KM 38+204 - 43+524

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
8101 / 03/04/2024		
Act Normativ nr. Hotarare nr 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI (ordonanta nr Ordonanta nr. 43 din 28.08.1997, emis de GUVERNUL ROMANIEI;act administrativ nr Adeverinta din 06.03.2024, emis de C.N.A.I.R S.A prin D.R.D.P IASI;ordonanta nr Ordonanta nr. 84 din 18.09.2003, emis de GUVERNUL ROMANIEI; act administrativ nr Certificat de atestare fiscala nr 1100 din 19.03.2024, emis de Primaria Comunei Vanatori - Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **STATUL ROMAN**, CIF:9999999999999, - domeniu public	
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1	A1
	1) **MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII**, CIF:13633330	
Act Administrativ nr. Contract de concesiune nr 36814, din 21/09/2018 emis de C.N.A.I.R S.A prin D.R.D.P (act administrativ nr Act aditional nr 6 din 12.08.2022, emis de C.N.A.I.R S.A prin D.R.D.P IASI);		
B3	Intabulare, drept de CONCESIUNE, pentru o perioada de 49 de ani, începând cu data 21.09.2018, cota actuala 1/1	A1
	1) **COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE S.A**, CIF:16054368	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

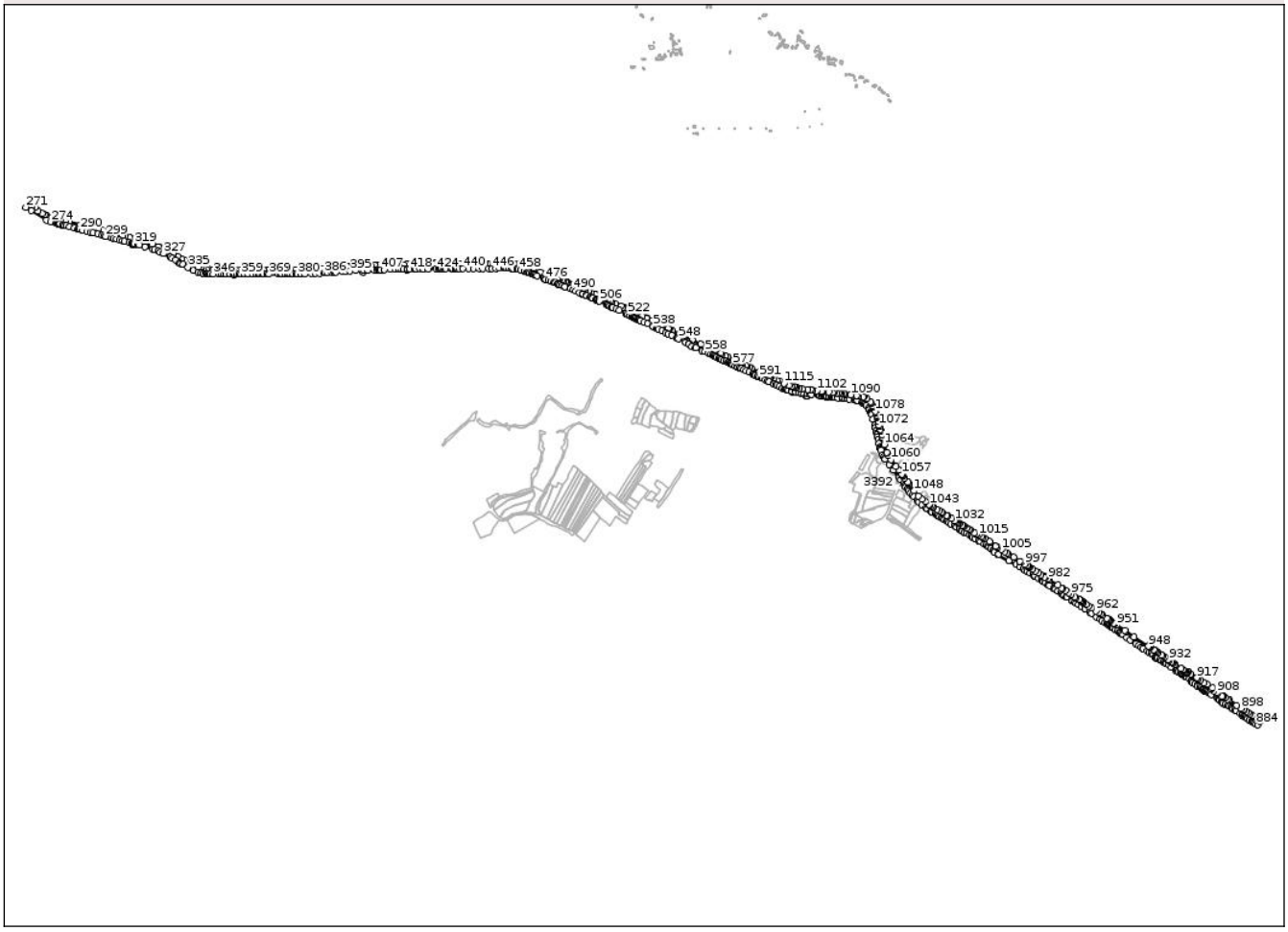
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53946	Din acte: 83.028 Masurata: 92.926	DN 15B - KM 38+204 - 43+524

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	căile de comunicaţii rutiere (DR) - drumuri de interes naţional	NU	4.153	-	-	-	DN 15B
2	căile de comunicaţii rutiere (DR) - drumuri de interes naţional	DA	88.773	-	113;707; 1287;927;79	-	DN 15B; Intravilan - Vanatori-Neamt (DN113; DN707; Ds1287; DN927; DN79)

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.904,23 635.841,982	2	599.896,747 635.845,464	8.254
2	599.896,747 635.845,464	3	599.882,364 635.851,883	15.75
3	599.882,364 635.851,883	4	599.870,143 635.857,736	13.55
4	599.870,143 635.857,736	5	599.859,713 635.862,701	11.552
5	599.859,713 635.862,701	6	599.856,247 635.864,448	3.881
6	599.856,247 635.864,448	7	599.852,432 635.866,183	4.191
7	599.852,432 635.866,183	8	599.842,76 635.871,003	10.806
8	599.842,76 635.871,003	9	599.839,356 635.872,54	3.735
9	599.839,356 635.872,54	10	599.819,575 635.881,809	21.845
10	599.819,575 635.881,809	11	599.815,243 635.883,856	4.791
11	599.815,243 635.883,856	12	599.786,206 635.897,591	32.122
12	599.786,206 635.897,591	13	599.779,646 635.900,749	7.28
13	599.779,646 635.900,749	14	599.769,548 635.905,357	11.1
14	599.769,548 635.905,357	15	599.765,984 635.906,875	3.874
15	599.765,984 635.906,875	16	599.748,454 635.915,461	19.52
16	599.748,454 635.915,461	17	599.749,04 635.916,971	1.62
17	599.749,04 635.916,971	18	599.745,934 635.918,738	3.573
18	599.745,934 635.918,738	19	599.745,099 635.916,84	2.074
19	599.745,099 635.916,84	20	599.723,928 635.926,463	23.255
20	599.723,928 635.926,463	21	599.719,508 635.928,641	4.928
21	599.719,508 635.928,641	22	599.696,488 635.939,396	25.408
22	599.696,488 635.939,396	23	599.687,744 635.943,552	9.682
23	599.687,744 635.943,552	24	599.674,074 635.950,13	15.17
24	599.674,074 635.950,13	25	599.669,137 635.953,284	5.859
25	599.669,137 635.953,284	26	599.648,321 635.963,112	23.019
26	599.648,321 635.963,112	27	599.642,421 635.965,908	6.529
27	599.642,421 635.965,908	28	599.622,778 635.974,947	21.624
28	599.622,778 635.974,947	29	599.613,19 635.979,458	10.596
29	599.613,19 635.979,458	30	599.610,507 635.980,788	2.994
30	599.610,507 635.980,788	31	599.609,126 635.981,432	1.524
31	599.609,126 635.981,432	32	599.602,084 635.984,788	7.801
32	599.602,084 635.984,788	33	599.598,456 635.986,662	4.083
33	599.598,456 635.986,662	34	599.592,418 635.989,077	6.503
34	599.592,418 635.989,077	35	599.560,307 636.004,381	35.572
35	599.560,307 636.004,381	36	599.530,821 636.018,294	32.604
36	599.530,821 636.018,294	37	599.523,972 636.021,419	7.528
37	599.523,972 636.021,419	38	599.514,576 636.026,36	10.616
38	599.514,576 636.026,36	39	599.510,408 636.028,431	4.654
39	599.510,408 636.028,431	40	599.485,523 636.040,015	27.449
40	599.485,523 636.040,015	41	599.473,915 636.045,451	12.818
41	599.473,915 636.045,451	42	599.468,908 636.047,56	5.433
42	599.468,908 636.047,56	43	599.468,194 636.047,74	0.736
43	599.468,194 636.047,74	44	599.441,339 636.060,84	29.88
44	599.441,339 636.060,84	45	599.425,624 636.068,052	17.291
45	599.425,624 636.068,052	46	599.403,241 636.079,156	24.986
46	599.403,241 636.079,156	47	599.387,399 636.086,172	17.326
47	599.387,399 636.086,172	48	599.388,043 636.087,836	1.784
48	599.388,043 636.087,836	49	599.385,991 636.088,841	2.285
49	599.385,991 636.088,841	50	599.385,191 636.087,635	1.447
50	599.385,191 636.087,635	51	599.369,188 636.095,093	17.655
51	599.369,188 636.095,093	52	599.341,913 636.107,487	29.959
52	599.341,913 636.107,487	53	599.335,893 636.110,223	6.613
53	599.335,893 636.110,223	54	599.331,744 636.112,957	4.969
54	599.331,744 636.112,957	55	599.315,966 636.120,308	17.406
55	599.315,966 636.120,308	56	599.316,562 636.121,404	1.248
56	599.316,562 636.121,404	57	599.308,062 636.126,084	9.703
57	599.308,062 636.126,084	58	599.307,266 636.124,527	1.749
58	599.307,266 636.124,527	59	599.306,291 636.125,133	1.148
59	599.306,291 636.125,133	60	599.297,356 636.129,472	9.932
60	599.297,356 636.129,472	61	599.289,859 636.132,914	8.249
61	599.289,859 636.132,914	62	599.268,026 636.142,984	24.043
62	599.268,026 636.142,984	63	599.252,322 636.150,61	17.458
63	599.252,322 636.150,61	64	599.247,842 636.152,785	4.98
64	599.247,842 636.152,785	65	599.237,848 636.157,305	10.969
65	599.237,848 636.157,305	66	599.226,6 636.162,778	12.508
66	599.226,6 636.162,778	67	599.215,153 636.168,102	12.625
67	599.215,153 636.168,102	68	599.196,459 636.176,506	20.496
68	599.196,459 636.176,506	69	599.191,822 636.178,424	5.018
69	599.191,822 636.178,424	70	599.175,661 636.185,059	17.47
70	599.175,661 636.185,059	71	599.164,339 636.189,939	12.329
71	599.164,339 636.189,939	72	599.152,536 636.195,143	12.899
72	599.152,536 636.195,143	73	599.146,989 636.197,44	6.004
73	599.146,989 636.197,44	74	599.143,186 636.198,907	4.076
74	599.143,186 636.198,907	75	599.141,59 636.199,621	1.748
75	599.141,59 636.199,621	76	599.133,794 636.202,893	8.455
76	599.133,794 636.202,893	77	599.134,81 636.205,492	2.791
77	599.134,81 636.205,492	78	599.132,932 636.206,318	2.052
78	599.132,932 636.206,318	79	599.131,639 636.204,369	2.339
79	599.131,639 636.204,369	80	599.122,91 636.208,106	9.495
80	599.122,91 636.208,106	81	599.104,021 636.215,568	20.309
81	599.104,021 636.215,568	82	599.089,257 636.221,446	15.891
82	599.089,257 636.221,446	83	599.085,981 636.222,679	3.5
83	599.085,981 636.222,679	84	599.077,404 636.225,905	9.164
84	599.077,404 636.225,905	85	599.077,308 636.225,666	0.257
85	599.077,308 636.225,666	86	599.070,918 636.228,099	6.838
86	599.070,918 636.228,099	87	599.063,645 636.230,961	7.816
87	599.063,645 636.230,961	88	599.055,01 636.234,473	9.322
88	599.055,01 636.234,473	89	599.050,601 636.236,246	4.752
89	599.050,601 636.236,246	90	599.046,224 636.237,859	4.665
90	599.046,224 636.237,859	91	599.034,603 636.242,385	12.471
91	599.034,603 636.242,385	92	599.010,251 636.251,609	26.04
92	599.010,251 636.251,609	93	599.006,997 636.253,364	3.697
93	599.006,997 636.253,364	94	598.994,027 636.257,902	13.741
94	598.994,027 636.257,902	95	598.980,684 636.263,22	14.364
95	598.980,684 636.263,22	96	598.960,624 636.271,268	21.614
96	598.960,624 636.271,268	97	598.955,875 636.273,06	5.076

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
97	598.955,875 636.273,06	98	598.937,307 636.280,167	19.882
100	598.934,111 636.283,052	101	598.931,635 636.283,93	2.627
103	598.915,831 636.287,305	104	598.906,502 636.289,7	9.631
106	598.896,025 636.292,072	107	598.882,238 636.295,02	14.099
109	598.834,028 636.294,438	110	598.818,537 636.294,48	15.491
112	598.809,364 636.294,741	113	598.802,34 636.294,637	7.025
115	598.772,211 636.294,499	116	598.746,187 636.294,497	26.024
118	598.719,902 636.292,113	119	598.714,352 636.292,236	5.551
121	598.696,293 636.292,988	122	598.685,893 636.293,074	10.4
124	598.658,842 636.292,725	125	598.649,976 636.293,021	8.871
127	598.642,738 636.292,998	128	598.641,826 636.293,059	0.914
130	598.635,253 636.293,214	131	598.631,995 636.293,062	3.262
133	598.614,524 636.292,784	134	598.592,977 636.292,61	21.548
136	598.581,647 636.295,687	137	598.578,745 636.295,908	2.91
139	598.574,439 636.292,278	140	598.573,913 636.291,798	0.712
142	598.552,241 636.291,992	143	598.547,511 636.291,932	4.73
145	598.521,699 636.291,443	146	598.501,266 636.291,412	20.433
148	598.474,522 636.291,216	149	598.464,224 636.291,011	10.3
151	598.435,98 636.290,971	152	598.431,657 636.290,873	4.324
154	598.417,627 636.290,782	155	598.406,117 636.290,522	11.513
157	598.381,688 636.290,043	158	598.362,512 636.289,634	19.18
160	598.338,883 636.288,643	161	598.334,1 636.288,207	4.803
163	598.307,579 636.286,782	164	598.296,415 636.285,448	11.243
166	598.253,234 636.283,055	167	598.249,4 636.283,124	3.835
169	598.208,622 636.279,619	170	598.200,354 636.279,104	8.284
172	598.182,692 636.278,263	173	598.148,456 636.276,342	34.29
175	598.115,417 636.274,04	176	598.105,506 636.274,025	9.911
178	598.051,608 636.272,195	179	598.031,843 636.272,007	19.766
181	598.028,789 636.274,245	182	598.028,602 636.271,875	2.377
184	598.001,535 636.272,011	185	597.983,289 636.272,087	18.246
187	597.949,36 636.272,043	188	597.946,206 636.272,139	3.155
190	597.912,669 636.272,116	191	597.898,822 636.272,653	13.857
193	597.882,419 636.271,832	194	597.873,634 636.272,173	8.792

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
98	598.937,307 636.280,167	99	598.933,452 636.281,399	4.047
101	598.931,635 636.283,93	102	598.930,82 636.282,376	1.755
104	598.906,502 636.289,7	105	598.902,132 636.290,774	4.5
107	598.882,238 636.295,02	108	598.844,812 636.294,094	37.438
110	598.818,537 636.294,48	111	598.816,06 636.294,508	2.477
113	598.802,34 636.294,637	114	598.782,453 636.294,304	19.89
116	598.746,187 636.294,497	117	598.720,039 636.293,383	26.172
119	598.714,352 636.292,236	120	598.714,382 636.292,636	0.401
122	598.685,893 636.293,074	123	598.677,412 636.293,076	8.481
125	598.649,976 636.293,021	126	598.646,728 636.292,992	3.248
128	598.641,826 636.293,059	129	598.638,17 636.293,249	3.661
131	598.631,995 636.293,062	132	598.627,186 636.292,922	4.811
134	598.592,977 636.292,61	135	598.581,16 636.292,78	11.818
137	598.578,745 636.295,908	138	598.578,415 636.292,163	3.76
140	598.573,913 636.291,798	141	598.556,531 636.291,956	17.383
143	598.547,511 636.291,932	144	598.534,209 636.291,82	13.302
146	598.501,266 636.291,412	147	598.485,451 636.291,42	15.815
149	598.464,224 636.291,011	150	598.444,527 636.291,034	19.697
152	598.431,657 636.290,873	153	598.424,642 636.290,694	7.017
155	598.406,117 636.290,522	156	598.403,133 636.290,317	2.991
158	598.362,512 636.289,634	159	598.351,768 636.289,261	10.75
161	598.334,1 636.288,207	162	598.326,708 636.288,028	7.394
164	598.296,415 636.285,448	165	598.274,779 636.284,476	21.658
167	598.249,4 636.283,124	168	598.221,758 636.280,206	27.796
170	598.200,354 636.279,104	171	598.182,688 636.278,171	17.691
173	598.148,456 636.276,342	174	598.124,126 636.274,875	24.374
176	598.105,506 636.274,025	177	598.076,526 636.272,783	29.007
179	598.031,843 636.272,007	180	598.031,895 636.273,937	1.931
182	598.028,602 636.271,875	183	598.012,401 636.271,835	16.201
185	597.983,289 636.272,087	186	597.967,247 636.271,939	16.043
188	597.946,206 636.272,139	189	597.928,874 636.271,921	17.333
191	597.898,822 636.272,653	192	597.890,029 636.272,308	8.8
194	597.873,634 636.272,173	195	597.864,112 636.271,816	9.529

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
99	598.933,452 636.281,399	100	598.934,111 636.283,052	1.78
102	598.930,82 636.282,376	103	598.915,831 636.287,305	15.779
105	598.902,132 636.290,774	106	598.896,025 636.292,072	6.244
108	598.844,812 636.294,094	109	598.834,028 636.294,438	10.789
111	598.816,06 636.294,508	112	598.809,364 636.294,741	6.7
114	598.782,453 636.294,304	115	598.772,211 636.294,499	10.244
117	598.720,039 636.293,383	118	598.719,902 636.292,113	1.277
120	598.714,382 636.292,636	121	598.696,293 636.292,988	18.092
123	598.677,412 636.293,076	124	598.658,842 636.292,725	18.574
126	598.646,728 636.292,992	127	598.642,738 636.292,998	3.99
129	598.638,17 636.293,249	130	598.635,253 636.293,214	2.917
132	598.627,186 636.292,922	133	598.614,524 636.292,784	12.662
135	598.581,16 636.292,78	136	598.581,647 636.295,687	2.947
138	598.578,415 636.292,163	139	598.574,439 636.292,278	3.978
141	598.556,531 636.291,956	142	598.552,241 636.291,992	4.291
144	598.534,209 636.291,82	145	598.521,699 636.291,443	12.516
147	598.485,451 636.291,42	148	598.474,522 636.291,216	10.931
150	598.444,527 636.291,034	151	598.435,98 636.290,971	8.547
153	598.424,642 636.290,694	154	598.417,627 636.290,782	7.016
156	598.403,133 636.290,317	157	598.381,688 636.290,043	21.447
159	598.351,768 636.289,261	160	598.338,883 636.288,643	12.9
162	598.326,708 636.288,028	163	598.307,579 636.286,782	19.17
165	598.274,779 636.284,476	166	598.253,234 636.283,055	21.592
168	598.221,758 636.280,206	169	598.208,622 636.279,619	13.149
171	598.182,688 636.278,171	172	598.182,692 636.278,263	0.092
174	598.124,126 636.274,875	175	598.115,417 636.274,04	8.749
177	598.076,526 636.272,783	178	598.051,608 636.272,195	24.925
180	598.031,895 636.273,937	181	598.028,789 636.274,245	3.121
183	598.012,401 636.271,835	184	598.001,535 636.272,011	10.867
186	597.967,247 636.271,939	187	597.949,36 636.272,043	17.887
189	597.928,874 636.271,921	190	597.912,669 636.272,116	16.206
192	597.890,029 636.272,308	193	597.882,419 636.271,832	7.625
195	597.864,112 636.271,816	196	597.844,737 636.271,534	19.377

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
196	597.844,737 636.271,534	197	597.822,363 636.271,822	22.376
199	597.792,929 636.269,832	200	597.768,95 636.269,754	23.979
202	597.741,587 636.270,745	203	597.733,733 636.271,326	7.875
205	597.719,579 636.273,6	206	597.715,91 636.272,474	3.838
208	597.689,011 636.277,23	209	597.689,124 636.278,049	0.827
211	597.660,723 636.289,944	212	597.644,987 636.297,952	17.656
214	597.631,31 636.305,692	215	597.618,217 636.312,322	14.676
217	597.586,054 636.330,56	218	597.583,094 636.331,938	3.265
220	597.564,187 636.342,537	221	597.549,338 636.350,172	16.697
223	597.538,945 636.355,544	224	597.528,93 636.359,761	10.866
226	597.504,875 636.369,139	227	597.482,207 636.375,567	23.562
229	597.482,181 636.378,343	230	597.478,352 636.379,896	4.132
232	597.474,901 636.377,92	233	597.463,509 636.380,95	11.788
235	597.453,657 636.383,64	236	597.452,697 636.383,92	1.0
238	597.434,453 636.388,713	239	597.419,841 636.392,368	15.062
241	597.393,835 636.399,437	242	597.369,283 636.406,188	25.463
244	597.360,199 636.411,294	245	597.355,31 636.412,49	5.032
247	597.350,057 636.411,207	248	597.345,246 636.412,567	5.0
250	597.317,425 636.419,958	251	597.317,673 636.423,349	3.4
253	597.298,278 636.424,947	254	597.282,919 636.429,285	15.96
256	597.232,348 636.442,766	257	597.190,523 636.453,383	43.151
259	597.156,807 636.462,607	260	597.139,597 636.467,782	17.971
262	597.131,257 636.468,099	263	597.122,438 636.470,386	9.111
265	597.104,386 636.476,631	266	597.096,077 636.480,207	9.046
268	597.071,236 636.495,181	269	597.059,034 636.507,38	17.254
271	597.025,582 636.509,327	272	597.045,2 636.495,798	23.83
274	597.119,577 636.453,741	275	597.141,081 636.448,445	22.147
277	597.148,174 636.446,08	278	597.152,157 636.445,91	3.986
280	597.165,154 636.442,675	281	597.164,744 636.440,393	2.319
283	597.166,968 636.441,959	284	597.172,498 636.440,291	5.776
286	597.190,937 636.435,578	287	597.209,751 636.430,53	19.479
289	597.226,314 636.425,979	290	597.229,584 636.425,049	3.4
292	597.242,633 636.421,85	293	597.258,72 636.417,708	16.612

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
197	597.822,363 636.271,822	198	597.816,653 636.271,22	5.742
200	597.768,95 636.269,754	201	597.744,036 636.270,511	24.926
203	597.733,733 636.271,326	204	597.723,583 636.272,027	10.174
206	597.715,91 636.272,474	207	597.699,573 636.274,525	16.465
209	597.689,124 636.278,049	210	597.681,143 636.281,629	8.747
212	597.644,987 636.297,952	213	597.646,735 636.302,152	4.549
215	597.618,217 636.312,322	216	597.602,222 636.321,647	18.515
218	597.583,094 636.331,938	219	597.565,606 636.341,289	19.831
221	597.549,338 636.350,172	222	597.545,389 636.352,508	4.588
224	597.528,93 636.359,761	225	597.509,232 636.367,614	21.206
227	597.482,207 636.375,567	228	597.480,953 636.376,083	1.356
230	597.478,352 636.379,896	231	597.477,142 636.377,273	2.889
233	597.463,509 636.380,95	234	597.458,546 636.382,216	5.122
236	597.452,697 636.383,92	237	597.452,854 636.384,761	0.856
239	597.419,841 636.392,368	240	597.402,937 636.397,355	17.624
242	597.369,283 636.406,188	243	597.361,106 636.408,323	8.451
245	597.355,31 636.412,49	246	597.353,01 636.410,436	3.084
248	597.345,246 636.412,567	249	597.327,735 636.417,235	18.123
251	597.317,673 636.423,349	252	597.298,901 636.428,192	19.387
254	597.282,919 636.429,285	255	597.259,89 636.435,493	23.851
257	597.190,523 636.453,383	258	597.175,508 636.457,425	15.55
260	597.139,597 636.467,782	261	597.135,453 636.467,898	4.146
263	597.122,438 636.470,386	264	597.106,849 636.475,664	16.459
266	597.096,077 636.480,207	267	597.087,847 636.484,59	9.324
269	597.059,034 636.507,38	270	597.048,305 636.513,448	12.327
272	597.045,2 636.495,798	273	597.103,243 636.460,033	68.177
275	597.141,081 636.448,445	276	597.144,786 636.447,522	3.818
278	597.152,157 636.445,91	279	597.155,198 636.445,329	3.096
281	597.164,744 636.440,393	282	597.166,642 636.440,233	1.905
284	597.172,498 636.440,291	285	597.180,094 636.438,647	7.772
287	597.209,751 636.430,53	288	597.224,145 636.426,596	14.922
290	597.229,584 636.425,049	291	597.238,947 636.422,69	9.655
293	597.258,72 636.417,708	294	597.270,414 636.414,781	12.055

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
198	597.816,653 636.271,22	199	597.792,929 636.269,832	23.765
201	597.744,036 636.270,511	202	597.741,587 636.270,745	2.46
204	597.723,583 636.272,027	205	597.719,579 636.273,6	4.302
207	597.699,573 636.274,525	208	597.689,011 636.277,23	10.904
210	597.681,143 636.281,629	211	597.660,723 636.289,944	22.048
213	597.646,735 636.302,152	214	597.631,31 636.305,692	15.826
216	597.602,222 636.321,647	217	597.586,054 636.330,56	18.462
219	597.565,606 636.341,289	220	597.564,187 636.342,537	1.89
222	597.545,389 636.352,508	223	597.538,945 636.355,544	7.124
225	597.509,232 636.367,614	226	597.504,875 636.369,139	4.616
228	597.480,953 636.376,083	229	597.482,181 636.378,343	2.572
231	597.477,142 636.377,273	232	597.474,901 636.377,92	2.333
234	597.458,546 636.382,216	235	597.453,657 636.383,64	5.092
237	597.452,854 636.384,761	238	597.434,453 636.388,713	18.821
240	597.402,937 636.397,355	241	597.393,835 636.399,437	9.337
243	597.361,106 636.408,323	244	597.360,199 636.411,294	3.107
246	597.353,01 636.410,436	247	597.350,057 636.411,207	3.051
249	597.327,735 636.417,235	250	597.317,425 636.419,958	10.664
252	597.298,901 636.428,192	253	597.298,278 636.424,947	3.305
255	597.259,89 636.435,493	256	597.232,348 636.442,766	28.486
258	597.175,508 636.457,425	259	597.156,807 636.462,607	19.406
261	597.135,453 636.467,898	262	597.131,257 636.468,099	4.2
264	597.106,849 636.475,664	265	597.104,386 636.476,631	2.645
267	597.087,847 636.484,59	268	597.071,236 636.495,181	19.7
270	597.048,305 636.513,448	271	597.025,582 636.509,327	23.094
273	597.103,243 636.460,033	274	597.119,577 636.453,741	17.504
276	597.144,786 636.447,522	277	597.148,174 636.446,08	3.682
279	597.155,198 636.445,329	280	597.165,154 636.442,675	10.304
282	597.166,642 636.440,233	283	597.166,968 636.441,959	1.757
285	597.180,094 636.438,647	286	597.190,937 636.435,578	11.269
288	597.224,145 636.426,596	289	597.226,314 636.425,979	2.255
291	597.238,947 636.422,69	292	597.242,633 636.421,85	3.781
294	597.270,414 636.414,781	295	597.280,57 636.412,264	10.463

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
295	597.280,57 636.412,264	296	597.297,998 636.408,016	17.938
298	597.323,772 636.400,379	299	597.328,493 636.398,732	5.0
301	597.351,415 636.392,442	302	597.359,698 636.390,243	8.57
304	597.382,39 636.384,806	305	597.394,152 636.381,732	12.157
307	597.418,101 636.375,002	308	597.428,961 636.372,147	11.229
310	597.434,086 636.369,484	311	597.433,092 636.368,906	1.15
313	597.433,572 636.366,024	314	597.435,12 636.365,826	1.56
316	597.436,211 636.366,728	317	597.436,329 636.368,129	1.406
319	597.436,551 636.370,243	320	597.450,477 636.366,972	14.305
322	597.478,537 636.358,602	323	597.509,085 636.349,623	31.84
325	597.528,849 636.341,669	326	597.535,581 636.338,44	7.466
328	597.549,128 636.332,65	329	597.574,055 636.319,729	28.077
331	597.594,84 636.307,273	332	597.610,447 636.297,689	18.315
334	597.623,694 636.291,485	335	597.642,465 636.281,334	21.34
337	597.680,395 636.261,912	338	597.692,806 636.259,593	12.626
340	597.709,609 636.257,359	341	597.714,555 636.256,83	4.974
343	597.720,201 636.254,948	344	597.721,006 636.256,445	1.7
346	597.737,97 636.256,221	347	597.758,905 636.255,828	20.939
349	597.780,301 636.256,545	350	597.786,198 636.256,246	5.905
352	597.816,926 636.255,083	353	597.816,502 636.252,204	2.91
355	597.819,702 636.254,974	356	597.827,85 636.255,152	8.15
358	597.837,072 636.255,447	359	597.842,885 636.255,05	5.827
361	597.870,795 636.255,031	362	597.887,532 636.254,959	16.737
364	597.910,324 636.254,736	365	597.914,628 636.254,886	4.307
367	597.929,231 636.254,603	368	597.941,531 636.254,733	12.301
370	597.985,707 636.254,766	371	597.993,034 636.254,808	7.327
373	598.011,24 636.254,873	374	598.011,694 636.256,163	1.368
376	598.027,973 636.254,94	377	598.032,28 636.254,976	4.307
379	598.053,37 636.255,204	380	598.058,706 636.255,251	5.336
382	598.087,826 636.255,48	383	598.113,283 636.256,96	25.5
385	598.142,871 636.258,283	386	598.160,27 636.259,556	17.446
388	598.171,719 636.260,482	389	598.188,159 636.261,375	16.464
391	598.199,054 636.262,663	392	598.204,345 636.262,611	5.291

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
296	597.297,998 636.408,016	297	597.315,923 636.402,658	18.709
299	597.328,493 636.398,732	300	597.349,132 636.393,34	21.332
302	597.359,698 636.390,243	303	597.369,899 636.387,7	10.513
305	597.394,152 636.381,732	306	597.400,623 636.379,882	6.73
308	597.428,961 636.372,147	309	597.433,189 636.370,929	4.4
311	597.433,092 636.368,906	312	597.432,73 636.367,142	1.8
314	597.435,12 636.365,826	315	597.435,836 636.366,419	0.93
317	597.436,329 636.368,129	318	597.435,533 636.369,212	1.344
320	597.450,477 636.366,972	321	597.457,441 636.365,249	7.174
323	597.509,085 636.349,623	324	597.514,437 636.347,824	5.646
326	597.535,581 636.338,44	327	597.546,375 636.333,67	11.801
329	597.574,055 636.319,729	330	597.580,791 636.315,681	7.859
332	597.610,447 636.297,689	333	597.614,852 636.295,07	5.125
335	597.642,465 636.281,334	336	597.663,153 636.269,493	23.837
338	597.692,806 636.259,593	339	597.699,501 636.258,306	6.818
341	597.714,555 636.256,83	342	597.715,526 636.255,434	1.7
344	597.721,006 636.256,445	345	597.726,405 636.256,374	5.4
347	597.758,905 636.255,828	348	597.770,844 636.256,087	11.942
350	597.786,198 636.256,246	351	597.802,699 636.255,643	16.512
353	597.816,502 636.252,204	354	597.819,292 636.252,259	2.79
356	597.827,85 636.255,152	357	597.836,221 636.255,273	8.372
359	597.842,885 636.255,05	360	597.856,996 636.255,083	14.111
362	597.887,532 636.254,959	363	597.900,9 636.254,849	13.368
365	597.914,628 636.254,886	366	597.923,306 636.254,527	8.685
368	597.941,531 636.254,733	369	597.950,48 636.254,791	8.949
371	597.993,034 636.254,808	372	598.000,282 636.254,652	7.25
374	598.011,694 636.256,163	375	598.020,89 636.255,284	9.237
377	598.032,28 636.254,976	378	598.041,624 636.255,043	9.344
380	598.058,706 636.255,251	381	598.071,92 636.255,329	13.214
383	598.113,283 636.256,96	384	598.126,994 636.257,613	13.726
386	598.160,27 636.259,556	387	598.164,936 636.259,964	4.684
389	598.188,159 636.261,375	390	598.198,69 636.261,852	10.542
392	598.204,345 636.262,611	393	598.230,929 636.264,467	26.649

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
297	597.315,923 636.402,658	298	597.323,772 636.400,379	8.172
300	597.349,132 636.393,34	301	597.351,415 636.392,442	2.453
303	597.369,899 636.387,7	304	597.382,39 636.384,806	12.822
306	597.400,623 636.379,882	307	597.418,101 636.375,002	18.146
309	597.433,189 636.370,929	310	597.434,086 636.369,484	1.7
312	597.432,73 636.367,142	313	597.433,572 636.366,024	1.4
315	597.435,836 636.366,419	316	597.436,211 636.366,728	0.486
318	597.435,533 636.369,212	319	597.436,551 636.370,243	1.449
321	597.457,441 636.365,249	322	597.478,537 636.358,602	22.118
324	597.514,437 636.347,824	325	597.528,849 636.341,669	15.671
327	597.546,375 636.333,67	328	597.549,128 636.332,65	2.936
330	597.580,791 636.315,681	331	597.594,84 636.307,273	16.373
333	597.614,852 636.295,07	334	597.623,694 636.291,485	9.541
336	597.663,153 636.269,493	337	597.680,395 636.261,912	18.835
339	597.699,501 636.258,306	340	597.709,609 636.257,359	10.152
342	597.715,526 636.255,434	343	597.720,201 636.254,948	4.7
345	597.726,405 636.256,374	346	597.737,97 636.256,221	11.566
348	597.770,844 636.256,087	349	597.780,301 636.256,545	9.468
351	597.802,699 636.255,643	352	597.816,926 636.255,083	14.238
354	597.819,292 636.252,259	355	597.819,702 636.254,974	2.746
357	597.836,221 636.255,273	358	597.837,072 636.255,447	0.869
360	597.856,996 636.255,083	361	597.870,795 636.255,031	13.799
363	597.900,9 636.254,849	364	597.910,324 636.254,736	9.425
366	597.923,306 636.254,527	367	597.929,231 636.254,603	5.925
369	597.950,48 636.254,791	370	597.985,707 636.254,766	35.227
372	598.000,282 636.254,652	373	598.011,24 636.254,873	10.96
375	598.020,89 636.255,284	376	598.027,973 636.254,94	7.091
378	598.041,624 636.255,043	379	598.053,37 636.255,204	11.747
381	598.071,92 636.255,329	382	598.087,826 636.255,48	15.907
384	598.126,994 636.257,613	385	598.142,871 636.258,283	15.891
387	598.164,936 636.259,964	388	598.171,719 636.260,482	6.803
390	598.198,69 636.261,852	391	598.199,054 636.262,663	0.889
393	598.230,929 636.264,467	394	598.240,721 636.265,107	9.813

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
394	598.240,721 636.265,107	395	598.258,539 636.266,627	17.883
397	598.308,36 636.269,347	398	598.306,61 636.263,608	6.0
400	598.309,74 636.269,677	401	598.327,239 636.270,124	17.505
403	598.361,702 636.271,544	404	598.366,893 636.271,495	5.191
406	598.372,717 636.270,061	407	598.374,411 636.272,041	2.606
409	598.411,385 636.273,235	410	598.430,946 636.272,979	19.563
412	598.453,712 636.273,501	413	598.462,094 636.273,531	8.382
415	598.475,143 636.272,528	416	598.476,91 636.272,598	1.768
418	598.484,873 636.273,9	419	598.503,386 636.274,936	18.542
421	598.523,516 636.275,071	422	598.536,903 636.274,473	13.401
424	598.585,196 636.275,075	425	598.596,199 636.275,348	11.006
427	598.603,731 636.275,429	428	598.607,974 636.275,645	4.249
430	598.618,573 636.275,917	431	598.621,853 636.275,88	3.28
433	598.649,209 636.275,821	434	598.658,949 636.275,97	9.741
436	598.662,651 636.274,782	437	598.665,816 636.274,668	3.167
439	598.673,31 636.275,912	440	598.688,322 636.276,31	15.017
442	598.728,392 636.276,424	443	598.748,336 636.276,688	19.946
445	598.785,338 636.276,988	446	598.798,157 636.277,046	12.82
448	598.824,686 636.277,402	449	598.843,041 636.277,81	18.359
451	598.852,327 636.277,887	452	598.862,942 636.278,23	10.621
454	598.875,584 636.276,399	455	598.878,103 636.276,03	2.546
457	598.894,515 636.274,041	458	598.899,496 636.272,908	5.109
460	598.920,909 636.267,52	461	598.924,015 636.266,385	3.307
463	598.936,862 636.261,734	464	598.942,066 636.259,756	5.567
466	598.949,95 636.256,742	467	598.955,404 636.254,396	5.937
469	598.961,164 636.252,245	470	598.963,765 636.251,156	2.82
472	598.996,166 636.238,737	473	599.001,817 636.236,407	6.112
475	599.002,48 636.234,532	476	599.003,239 636.235,823	1.498
478	599.022,275 636.228,603	479	599.022,442 636.228,876	0.319
481	599.039,245 636.222,126	482	599.039,296 636.222,229	0.115
484	599.051,336 636.217,192	485	599.057,334 636.215,044	6.371
487	599.075,25 636.208,271	488	599.076,046 636.208,249	0.797
490	599.108,905 636.194,725	491	599.116,16 636.191,773	7.833

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
395	598.258,539 636.266,627	396	598.279,984 636.268,148	21.499
398	598.306,61 636.263,608	399	598.308,478 636.263,263	1.9
401	598.327,239 636.270,124	402	598.349,001 636.271,256	21.791
404	598.366,893 636.271,495	405	598.371,572 636.271,286	4.684
407	598.374,411 636.272,041	408	598.389,594 636.272,617	15.194
410	598.430,946 636.272,979	411	598.446,891 636.273,42	15.951
413	598.462,094 636.273,531	414	598.475,236 636.273,703	13.143
416	598.476,91 636.272,598	417	598.477,034 636.273,759	1.168
419	598.503,386 636.274,936	420	598.510,138 636.274,752	6.754
422	598.536,903 636.274,473	423	598.556,951 636.274,537	20.048
425	598.596,199 636.275,348	426	598.600,836 636.275,436	4.637
428	598.607,974 636.275,645	429	598.612,947 636.275,881	4.979
431	598.621,853 636.275,88	432	598.642,75 636.275,644	20.898
434	598.658,949 636.275,97	435	598.662,766 636.276,022	3.817
437	598.665,816 636.274,668	438	598.666,005 636.275,867	1.214
440	598.688,322 636.276,31	441	598.711,319 636.276,235	22.997
443	598.748,336 636.276,688	444	598.764,164 636.276,789	15.828
446	598.798,157 636.277,046	447	598.812,611 636.277,284	14.456
449	598.843,041 636.277,81	450	598.847,769 636.277,874	4.729
452	598.862,942 636.278,23	453	598.874,304 636.276,572	11.482
455	598.878,103 636.276,03	456	598.894,368 636.273,736	16.426
458	598.899,496 636.272,908	459	598.908,02 636.270,443	8.873
461	598.924,015 636.266,385	462	598.933,359 636.262,885	9.978
464	598.942,066 636.259,756	465	598.942,296 636.260,289	0.581
467	598.955,404 636.254,396	468	598.956,423 636.254,464	1.022
470	598.963,765 636.251,156	471	598.970,31 636.248,784	6.962
473	599.001,817 636.236,407	474	599.001,114 636.235,172	1.42
476	599.003,239 636.235,823	477	599.012,785 636.232,185	10.216
479	599.022,442 636.228,876	480	599.034,832 636.223,99	13.319
482	599.039,296 636.222,229	483	599.048,132 636.218,333	9.656
485	599.057,334 636.215,044	486	599.065,602 636.211,786	8.887
488	599.076,046 636.208,249	489	599.097,34 636.199,35	23.078
491	599.116,16 636.191,773	492	599.131,666 636.184,931	16.948

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
396	598.279,984 636.268,148	397	598.308,36 636.269,347	28.402
399	598.308,478 636.263,263	400	598.309,74 636.269,677	6.537
402	598.349,001 636.271,256	403	598.361,702 636.271,544	12.704
405	598.371,572 636.271,286	406	598.372,717 636.270,061	1.677
408	598.389,594 636.272,617	409	598.411,385 636.273,235	21.8
411	598.446,891 636.273,42	412	598.453,712 636.273,501	6.821
414	598.475,236 636.273,703	415	598.475,143 636.272,528	1.179
417	598.477,034 636.273,759	418	598.484,873 636.273,9	7.84
420	598.510,138 636.274,752	421	598.523,516 636.275,071	13.382
423	598.556,951 636.274,537	424	598.585,196 636.275,075	28.251
426	598.600,836 636.275,436	427	598.603,731 636.275,429	2.895
429	598.612,947 636.275,881	430	598.618,573 636.275,917	5.626
432	598.642,75 636.275,644	433	598.649,209 636.275,821	6.461
435	598.662,766 636.276,022	436	598.662,651 636.274,782	1.245
438	598.666,005 636.275,867	439	598.673,31 636.275,912	7.306
441	598.711,319 636.276,235	442	598.728,392 636.276,424	17.074
444	598.764,164 636.276,789	445	598.785,338 636.276,988	21.174
447	598.812,611 636.277,284	448	598.824,686 636.277,402	12.075
450	598.847,769 636.277,874	451	598.852,327 636.277,887	4.558
453	598.874,304 636.276,572	454	598.875,584 636.276,399	1.292
456	598.894,368 636.273,736	457	598.894,515 636.274,041	0.339
459	598.908,02 636.270,443	460	598.920,909 636.267,52	13.216
462	598.933,359 636.262,885	463	598.936,862 636.261,734	3.687
465	598.942,296 636.260,289	466	598.949,95 636.256,742	8.436
468	598.956,423 636.254,464	469	598.961,164 636.252,245	5.234
471	598.970,31 636.248,784	472	598.996,166 636.238,737	27.74
474	599.001,114 636.235,172	475	599.002,48 636.234,532	1.509
477	599.012,785 636.232,185	478	599.022,275 636.228,603	10.144
480	599.034,832 636.223,99	481	599.039,245 636.222,126	4.791
483	599.048,132 636.218,333	484	599.051,336 636.217,192	3.401
486	599.065,602 636.211,786	487	599.075,25 636.208,271	10.268
489	599.097,34 636.199,35	490	599.108,905 636.194,725	12.456
492	599.131,666 636.184,931	493	599.142,176 636.180,715	11.324

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
493	599.142,176 636.180,715	494	599.145,507 636.179,436	3.568
496	599.158,722 636.173,757	497	599.171,358 636.168,387	13.73
499	599.181,229 636.163,938	500	599.181,289 636.164,012	0.096
502	599.196,313 636.157,197	503	599.197,603 636.156,642	1.405
505	599.204,066 636.153,954	506	599.206,532 636.152,886	2.687
508	599.234,336 636.140,1	509	599.235,026 636.141,257	1.348
511	599.239,473 636.138,031	512	599.240,218 636.137,677	0.825
514	599.256,042 636.129,383	515	599.255,463 636.128,168	1.346
517	599.258,38 636.128,187	518	599.271,082 636.122,048	14.107
520	599.307,868 636.104,993	521	599.308,469 636.105,795	1.002
523	599.323,328 636.097,557	524	599.330,721 636.094,267	8.092
526	599.338,051 636.090,588	527	599.340,836 636.089,225	3.1
529	599.345,268 636.086,986	530	599.352,298 636.083,41	7.887
532	599.357,332 636.079,682	533	599.359,447 636.080,305	2.205
535	599.376,212 636.072,375	536	599.391,068 636.065,826	16.235
538	599.412,308 636.055,351	539	599.425,349 636.049,029	14.493
541	599.431,683 636.046,139	542	599.445,524 636.039,474	15.362
544	599.468,345 636.028,608	545	599.481,917 636.022,255	14.985
547	599.504,052 636.011,908	548	599.508,7 636.009,499	5.234
550	599.535,908 635.996,705	551	599.548,748 635.990,247	14.372
553	599.559,625 635.981,931	554	599.559,05 635.980,516	1.527
556	599.573,565 635.975,334	557	599.597,49 635.964,095	26.433
559	599.623,293 635.955,01	560	599.630,826 635.951,338	8.38
562	599.638,845 635.947,692	563	599.644,007 635.945,145	5.756
565	599.652,75 635.941,079	566	599.662,724 635.936,242	11.085
568	599.670,821 635.932,273	569	599.680,921 635.927,387	11.219
571	599.695,188 635.920,776	572	599.698,574 635.919,237	3.72
574	599.707,424 635.915,001	575	599.708,858 635.914,462	1.532
577	599.714,685 635.911,612	578	599.724,312 635.906,932	10.704
580	599.733,836 635.902,452	581	599.741,042 635.898,849	8.056
583	599.756,372 635.891,771	584	599.764,063 635.888,347	8.419
586	599.790,027 635.875,898	587	599.794,827 635.873,792	5.242
589	599.800,723 635.870,651	590	599.809,291 635.866,905	9.351

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
494	599.145,507 636.179,436	495	599.155,66 636.175,086	11.046
497	599.171,358 636.168,387	498	599.175,894 636.166,547	4.895
500	599.181,289 636.164,012	501	599.194,932 636.157,813	14.985
503	599.197,603 636.156,642	504	599.200,164 636.155,54	2.788
506	599.206,532 636.152,886	507	599.234,114 636.140,228	30.348
509	599.235,026 636.141,257	510	599.239,862 636.138,65	5.494
512	599.240,218 636.137,677	513	599.246,89 636.134,0	7.618
515	599.255,463 636.128,168	516	599.257,632 636.126,607	2.672
518	599.271,082 636.122,048	519	599.282,563 636.116,642	12.69
521	599.308,469 636.105,795	522	599.315,695 636.101,747	8.282
524	599.330,721 636.094,267	525	599.335,305 636.092,01	5.11
527	599.340,836 636.089,225	528	599.343,104 636.088,055	2.552
530	599.352,298 636.083,41	531	599.353,218 636.081,623	2.01
533	599.359,447 636.080,305	534	599.363,356 636.078,46	4.322
536	599.391,068 636.065,826	537	599.408,506 636.057,371	19.38
539	599.425,349 636.049,029	540	599.428,088 636.047,84	2.985
542	599.445,524 636.039,474	543	599.459,55 636.032,61	15.616
545	599.481,917 636.022,255	546	599.504,021 636.011,852	24.43
548	599.508,7 636.009,499	549	599.532,391 635.998,485	26.126
551	599.548,748 635.990,247	552	599.547,581 635.987,612	2.882
554	599.559,05 635.980,516	555	599.572,865 635.973,845	15.341
557	599.597,49 635.964,095	558	599.609,16 635.961,267	12.008
560	599.630,826 635.951,338	561	599.637,946 635.948,199	7.781
563	599.644,007 635.945,145	564	599.648,29 635.943,315	4.658
566	599.662,724 635.936,242	567	599.665,959 635.934,611	3.623
569	599.680,921 635.927,387	570	599.689,641 635.923,408	9.585
572	599.698,574 635.919,237	573	599.703,44 635.916,847	5.421
575	599.708,858 635.914,462	576	599.711,87 635.913,026	3.336
578	599.724,312 635.906,932	579	599.730,836 635.903,762	7.254
581	599.741,042 635.898,849	582	599.746,782 635.896,511	6.199
584	599.764,063 635.888,347	585	599.776,392 635.882,295	13.734
587	599.794,827 635.873,792	588	599.799,591 635.871,703	5.202
590	599.809,291 635.866,905	591	599.814,752 635.864,013	6.18

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
495	599.155,66 636.175,086	496	599.158,722 636.173,757	3.337
498	599.175,894 636.166,547	499	599.181,229 636.163,938	5.939
501	599.194,932 636.157,813	502	599.196,313 636.157,197	1.512
504	599.200,164 636.155,54	505	599.204,066 636.153,954	4.213
507	599.234,114 636.140,228	508	599.234,336 636.140,1	0.257
510	599.239,862 636.138,65	511	599.239,473 636.138,031	0.731
513	599.246,89 636.134,0	514	599.256,042 636.129,383	10.251
516	599.257,632 636.126,607	517	599.258,38 636.128,187	1.749
519	599.282,563 636.116,642	520	599.307,868 636.104,993	27.858
522	599.315,695 636.101,747	523	599.323,328 636.097,557	8.708
525	599.335,305 636.092,01	526	599.338,051 636.090,588	3.092
528	599.343,104 636.088,055	529	599.345,268 636.086,986	2.414
531	599.353,218 636.081,623	532	599.357,332 636.079,682	4.55
534	599.363,356 636.078,46	535	599.376,212 636.072,375	14.224
537	599.408,506 636.057,371	538	599.412,308 636.055,351	4.305
540	599.428,088 636.047,84	541	599.431,683 636.046,139	3.978
543	599.459,55 636.032,61	544	599.468,345 636.028,608	9.663
546	599.504,021 636.011,852	547	599.504,052 636.011,908	0.064
549	599.532,391 635.998,485	550	599.535,908 635.996,705	3.942
552	599.547,581 635.987,612	553	599.559,625 635.981,931	13.316
555	599.572,865 635.973,845	556	599.573,565 635.975,334	1.645
558	599.609,16 635.961,267	559	599.623,293 635.955,01	15.456
561	599.637,946 635.948,199	562	599.638,845 635.947,692	1.032
564	599.648,29 635.943,315	565	599.652,75 635.941,079	4.989
567	599.665,959 635.934,611	568	599.670,821 635.932,273	5.395
570	599.689,641 635.923,408	571	599.695,188 635.920,776	6.14
573	599.703,44 635.916,847	574	599.707,424 635.915,001	4.391
576	599.711,87 635.913,026	577	599.714,685 635.911,612	3.151
579	599.730,836 635.903,762	580	599.733,836 635.902,452	3.273
582	599.746,782 635.896,511	583	599.756,372 635.891,771	10.697
585	599.776,392 635.882,295	586	599.790,027 635.875,898	15.061
588	599.799,591 635.871,703	589	599.800,723 635.870,651	1.545
591	599.814,752 635.864,013	592	599.825,115 635.859,918	11.142

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
592	599.825,115 635.859,918	593	599.827,364 635.858,929	2.457
595	599.848,746 635.848,378	596	599.852,046 635.846,836	3.642
598	599.871,028 635.838,063	599	599.879,346 635.833,856	9.321
601	599.892,665 635.827,133	602	599.903,967 635.821,826	12.486
604	599.915,372 635.817,611	605	599.919,732 635.816,124	4.606
607	599.938,31 635.810,708	608	599.938,846 635.807,797	2.96
610	599.953,414 635.806,708	611	599.964,786 635.804,584	11.568
613	599.985,758 635.801,267	614	599.997,726 635.799,35	12.12
616	599.996,771 635.791,223	617	599.999,401 635.799,184	8.384
619	600.013,986 635.797,726	620	600.040,239 635.794,871	26.408
622	600.045,964 635.794,286	623	600.046,74 635.794,024	0.82
625	600.059,061 635.792,521	626	600.061,72 635.792,167	2.682
628	600.070,712 635.791,111	629	600.070,346 635.787,981	3.151
631	600.073,638 635.791,03	632	600.079,387 635.790,302	5.795
634	600.093,452 635.787,236	635	600.098,15 635.786,152	4.821
637	600.114,438 635.785,149	638	600.132,264 635.782,65	18.0
640	600.141,11 635.782,354	641	600.149,893 635.780,834	8.913
643	600.177,059 635.777,124	644	600.183,96 635.775,411	7.111
646	600.205,428 635.768,326	647	600.208,495 635.766,737	3.454
649	600.217,677 635.760,654	650	600.218,175 635.760,37	0.574
652	600.231,573 635.745,978	653	600.235,148 635.739,431	7.46
655	600.240,48 635.727,972	656	600.241,575 635.725,758	2.47
658	600.242,701 635.724,182	659	600.242,416 635.723,638	0.614
661	600.247,212 635.704,784	662	600.254,145 635.679,59	26.131
664	600.259,246 635.659,306	665	600.261,172 635.651,246	8.287
667	600.264,755 635.637,367	668	600.267,907 635.627,062	10.776
670	600.275,328 635.597,575	671	600.276,369 635.593,842	3.875
673	600.278,584 635.585,465	674	600.283,798 635.568,483	17.764
676	600.294,174 635.554,088	677	600.294,909 635.552,992	1.32
679	600.325,665 635.511,585	680	600.347,769 635.482,069	36.875
682	600.365,01 635.459,257	683	600.370,212 635.452,374	8.628
685	600.372,283 635.446,695	686	600.378,013 635.439,425	9.257
688	600.391,281 635.423,158	689	600.397,809 635.415,07	10.394

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
593	599.827,364 635.858,929	594	599.838,386 635.853,323	12.365
596	599.852,046 635.846,836	597	599.870,491 635.838,349	20.304
599	599.879,346 635.833,856	600	599.883,413 635.831,648	4.628
602	599.903,967 635.821,826	603	599.911,291 635.819,139	7.801
605	599.919,732 635.816,124	606	599.926,143 635.814,35	6.652
608	599.938,846 635.807,797	609	599.940,75 635.810,145	3.023
611	599.964,786 635.804,584	612	599.975,107 635.802,677	10.496
614	599.997,726 635.799,35	615	599.994,628 635.791,916	8.054
617	599.999,401 635.799,184	618	600.009,791 635.797,9	10.469
620	600.040,239 635.794,871	621	600.041,021 635.794,863	0.782
623	600.046,74 635.794,024	624	600.052,455 635.793,46	5.743
626	600.061,72 635.792,167	627	600.066,723 635.791,582	5.037
629	600.070,346 635.787,981	630	600.072,645 635.787,839	2.304
632	600.079,387 635.790,302	633	600.089,515 635.788,402	10.304
635	600.098,15 635.786,152	636	600.102,82 635.786,84	4.72
638	600.132,264 635.782,65	639	600.133,954 635.783,323	1.82
641	600.149,893 635.780,834	642	600.158,473 635.779,531	8.679
644	600.183,96 635.775,411	645	600.187,871 635.774,329	4.057
647	600.208,495 635.766,737	648	600.212,945 635.763,821	5.32
650	600.218,175 635.760,37	651	600.222,818 635.755,484	6.74
653	600.235,148 635.739,431	654	600.238,804 635.731,61	8.634
656	600.241,575 635.725,758	657	600.242,46 635.724,992	1.171
659	600.242,416 635.723,638	660	600.243,259 635.720,91	2.856
662	600.254,145 635.679,59	663	600.256,396 635.670,622	9.246
665	600.261,172 635.651,246	666	600.263,194 635.646,078	5.55
668	600.267,907 635.627,062	669	600.271,687 635.611,862	15.663
671	600.276,369 635.593,842	672	600.277,533 635.589,252	4.736
674	600.283,798 635.568,483	675	600.290,281 635.560,178	10.536
677	600.294,909 635.552,992	678	600.308,996 635.531,682	25.545
680	600.347,769 635.482,069	681	600.354,59 635.473,044	11.313
683	600.370,212 635.452,374	684	600.368,762 635.451,568	1.659
686	600.378,013 635.439,425	687	600.383,453 635.433,506	8.039
689	600.397,809 635.415,07	690	600.403,013 635.408,614	8.292

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
594	599.838,386 635.853,323	595	599.848,746 635.848,378	11.48
597	599.870,491 635.838,349	598	599.871,028 635.838,063	0.609
600	599.883,413 635.831,648	601	599.892,665 635.827,133	10.295
603	599.911,291 635.819,139	604	599.915,372 635.817,611	4.358
606	599.926,143 635.814,35	607	599.938,31 635.810,708	12.701
609	599.940,75 635.810,145	610	599.953,414 635.806,708	13.123
612	599.975,107 635.802,677	613	599.985,758 635.801,267	10.744
615	599.994,628 635.791,916	616	599.996,771 635.791,223	2.253
618	600.009,791 635.797,9	619	600.013,986 635.797,726	4.198
621	600.041,021 635.794,863	622	600.045,964 635.794,286	4.976
624	600.052,455 635.793,46	625	600.059,061 635.792,521	6.672
627	600.066,723 635.791,582	628	600.070,712 635.791,111	4.017
630	600.072,645 635.787,839	631	600.073,638 635.791,03	3.341
633	600.089,515 635.788,402	634	600.093,452 635.787,236	4.106
636	600.102,82 635.786,84	637	600.114,438 635.785,149	11.74
639	600.133,954 635.783,323	640	600.141,11 635.782,354	7.222
642	600.158,473 635.779,531	643	600.177,059 635.777,124	18.741
645	600.187,871 635.774,329	646	600.205,428 635.768,326	18.555
648	600.212,945 635.763,821	649	600.217,677 635.760,654	5.694
651	600.222,818 635.755,484	652	600.231,573 635.745,978	12.923
654	600.238,804 635.731,61	655	600.240,48 635.727,972	4.005
657	600.242,46 635.724,992	658	600.242,701 635.724,182	0.845
660	600.243,259 635.720,91	661	600.247,212 635.704,784	16.603
663	600.256,396 635.670,622	664	600.259,246 635.659,306	11.669
666	600.263,194 635.646,078	667	600.264,755 635.637,367	8.85
669	600.271,687 635.611,862	670	600.275,328 635.597,575	14.744
672	600.277,533 635.589,252	673	600.278,584 635.585,465	3.93
675	600.290,281 635.560,178	676	600.294,174 635.554,088	7.228
678	600.308,996 635.531,682	679	600.325,665 635.511,585	26.11
681	600.354,59 635.473,044	682	600.365,01 635.459,257	17.281
684	600.368,762 635.451,568	685	600.372,283 635.446,695	6.012
687	600.383,453 635.433,506	688	600.391,281 635.423,158	12.975
690	600.403,013 635.408,614	691	600.415,367 635.394,695	18.611

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
691	600.415,367 635.394,695	692	600.417,709 635.392,174	3.441
694	600.434,902 635.377,553	695	600.449,418 635.366,804	18.063
697	600.468,932 635.354,009	698	600.470,964 635.352,868	2.33
700	600.489,483 635.341,33	701	600.493,71 635.338,587	5.039
703	600.510,7 635.328,2	704	600.513,826 635.326,112	3.759
706	600.528,071 635.317,003	707	600.532,14 635.314,541	4.756
709	600.544,678 635.306,492	710	600.557,466 635.298,209	15.237
712	600.565,84 635.294,0	713	600.577,253 635.286,536	13.637
715	600.584,309 635.280,779	716	600.588,339 635.278,225	4.771
718	600.603,892 635.270,701	719	600.615,924 635.263,479	14.033
721	600.628,012 635.255,709	722	600.636,979 635.250,468	10.386
724	600.656,137 635.238,355	725	600.670,616 635.229,307	17.073
727	600.683,826 635.221,025	728	600.688,827 635.217,804	5.949
730	600.706,705 635.206,718	731	600.705,023 635.203,929	3.257
733	600.709,247 635.197,34	734	600.723,812 635.187,801	17.411
736	600.764,862 635.166,62	737	600.792,891 635.150,741	32.214
739	600.819,307 635.134,94	740	600.827,479 635.129,727	9.693
742	600.844,851 635.119,217	743	600.856,792 635.112,096	13.903
745	600.864,235 635.107,189	746	600.877,371 635.098,099	15.975
748	600.892,68 635.089,073	749	600.893,056 635.088,846	0.439
751	600.903,202 635.081,783	752	600.914,453 635.074,2	13.569
754	600.935,449 635.060,748	755	600.937,356 635.059,506	2.276
757	600.952,028 635.049,958	758	600.961,89 635.043,815	11.619
760	600.973,929 635.035,49	761	600.974,779 635.034,69	1.167
763	600.983,557 635.028,463	764	600.985,587 635.028,465	2.03
766	601.007,421 635.014,571	767	601.015,36 635.008,997	9.7
769	601.029,811 634.999,569	770	601.041,064 634.992,061	13.528
772	601.053,715 634.983,021	773	601.072,585 634.970,171	22.83
775	601.099,262 634.952,958	776	601.111,773 634.943,966	15.407
778	601.130,582 634.931,232	779	601.137,954 634.926,298	8.87
781	601.145,59 634.921,055	782	601.147,76 634.919,772	2.521
784	601.156,185 634.913,998	785	601.157,961 634.912,763	2.163
787	601.163,017 634.909,4	788	601.170,44 634.904,358	8.974

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
692	600.417,709 635.392,174	693	600.422,294 635.387,569	6.498
695	600.449,418 635.366,804	696	600.455,763 635.362,358	7.748
698	600.470,964 635.352,868	699	600.485,427 635.343,883	17.027
701	600.493,71 635.338,587	702	600.500,63 635.334,097	8.249
704	600.513,826 635.326,112	705	600.519,704 635.322,353	6.977
707	600.532,14 635.314,541	708	600.537,571 635.311,154	6.4
710	600.557,466 635.298,209	711	600.565,353 635.293,472	9.2
713	600.577,253 635.286,536	714	600.576,864 635.285,815	0.819
716	600.588,339 635.278,225	717	600.595,424 635.274,332	8.084
719	600.615,924 635.263,479	720	600.622,621 635.259,158	7.97
722	600.636,979 635.250,468	723	600.649,519 635.242,412	14.905
725	600.670,616 635.229,307	726	600.678,223 635.224,377	9.065
728	600.688,827 635.217,804	729	600.697,144 635.212,712	9.752
731	600.705,023 635.203,929	732	600.710,611 635.199,964	6.852
734	600.723,812 635.187,801	735	600.725,63 635.190,534	3.282
737	600.792,891 635.150,741	738	600.806,01 635.142,85	15.309
740	600.827,479 635.129,727	741	600.833,857 635.125,958	7.409
743	600.856,792 635.112,096	744	600.861,367 635.108,981	5.535
746	600.877,371 635.098,099	747	600.888,433 635.091,494	12.884
749	600.893,056 635.088,846	750	600.896,057 635.086,814	3.625
752	600.914,453 635.074,2	753	600.919,816 635.070,93	6.281
755	600.937,356 635.059,506	756	600.941,674 635.056,751	5.122
758	600.961,89 635.043,815	759	600.969,529 635.038,49	9.312
761	600.974,779 635.034,69	762	600.975,06 635.034,012	0.734
764	600.985,587 635.028,465	765	601.003,724 635.016,757	21.588
767	601.015,36 635.008,997	768	601.020,355 635.005,726	5.971
770	601.041,064 634.992,061	771	601.053,982 634.983,642	15.419
773	601.072,585 634.970,171	774	601.080,883 634.965,66	9.445
776	601.111,773 634.943,966	777	601.119,676 634.938,748	9.47
779	601.137,954 634.926,298	780	601.141,232 634.923,908	4.057
782	601.147,76 634.919,772	783	601.153,972 634.915,493	7.543
785	601.157,961 634.912,763	786	601.158,67 634.912,309	0.842
788	601.170,44 634.904,358	789	601.178,288 634.899,474	9.244

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
693	600.422,294 635.387,569	694	600.434,902 635.377,553	16.102
696	600.455,763 635.362,358	697	600.468,932 635.354,009	15.593
699	600.485,427 635.343,883	700	600.489,483 635.341,33	4.793
702	600.500,63 635.334,097	703	600.510,7 635.328,2	11.67
705	600.519,704 635.322,353	706	600.528,071 635.317,003	9.931
708	600.537,571 635.311,154	709	600.544,678 635.306,492	8.5
711	600.565,353 635.293,472	712	600.565,84 635.294,0	0.718
714	600.576,864 635.285,815	715	600.584,309 635.280,779	8.988
717	600.595,424 635.274,332	718	600.603,892 635.270,701	9.214
720	600.622,621 635.259,158	721	600.628,012 635.255,709	6.4
723	600.649,519 635.242,412	724	600.656,137 635.238,355	7.763
726	600.678,223 635.224,377	727	600.683,826 635.221,025	6.529
729	600.697,144 635.212,712	730	600.706,705 635.206,718	11.285
732	600.710,611 635.199,964	733	600.709,247 635.197,34	2.957
735	600.725,63 635.190,534	736	600.764,862 635.166,62	45.946
738	600.806,01 635.142,85	739	600.819,307 635.134,94	15.472
741	600.833,857 635.125,958	742	600.844,851 635.119,217	12.896
744	600.861,367 635.108,981	745	600.864,235 635.107,189	3.382
747	600.888,433 635.091,494	748	600.892,68 635.089,073	4.889
750	600.896,057 635.086,814	751	600.903,202 635.081,783	8.738
753	600.919,816 635.070,93	754	600.935,449 635.060,748	18.656
756	600.941,674 635.056,751	757	600.952,028 635.049,958	12.383
759	600.969,529 635.038,49	760	600.973,929 635.035,49	5.325
762	600.975,06 635.034,012	763	600.983,557 635.028,463	10.148
765	601.003,724 635.016,757	766	601.007,421 635.014,571	4.295
768	601.020,355 635.005,726	769	601.029,811 634.999,569	11.283
771	601.053,982 634.983,642	772	601.053,715 634.983,021	0.676
774	601.080,883 634.965,66	775	601.099,262 634.952,958	22.341
777	601.119,676 634.938,748	778	601.130,582 634.931,232	13.245
780	601.141,232 634.923,908	781	601.145,59 634.921,055	5.209
783	601.153,972 634.915,493	784	601.156,185 634.913,998	2.671
786	601.158,67 634.912,309	787	601.163,017 634.909,4	5.23
789	601.178,288 634.899,474	790	601.184,408 634.895,294	7.411

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
790	601.184,408 634.895,294	791	601.187,697 634.892,744	4.162
793	601.199,719 634.884,708	794	601.213,481 634.874,777	16.97
796	601.248,398 634.851,051	797	601.258,381 634.844,417	11.986
799	601.275,629 634.833,203	800	601.275,646 634.833,228	0.03
802	601.297,679 634.818,81	803	601.306,539 634.812,918	10.64
805	601.323,484 634.801,632	806	601.323,286 634.798,184	3.454
808	601.328,138 634.794,829	809	601.328,965 634.794,257	1.006
811	601.339,841 634.790,893	812	601.347,215 634.786,182	8.751
814	601.359,808 634.777,663	815	601.362,47 634.776,402	2.945
817	601.382,709 634.762,127	818	601.400,262 634.750,463	21.075
820	601.407,404 634.745,817	821	601.408,374 634.745,187	1.157
823	601.422,929 634.736,219	824	601.428,415 634.732,91	6.407
826	601.436,927 634.727,58	827	601.440,827 634.724,58	4.92
829	601.458,564 634.711,507	830	601.462,104 634.709,156	4.25
832	601.463,344 634.703,986	833	601.472,281 634.698,388	10.546
835	601.483,41 634.692,211	836	601.482,095 634.690,165	2.432
838	601.496,927 634.683,102	839	601.503,248 634.678,888	7.597
841	601.503,711 634.676,18	842	601.505,122 634.675,322	1.651
844	601.514,047 634.669,218	845	601.515,454 634.671,128	2.372
847	601.522,29 634.667,13	848	601.530,434 634.662,243	9.498
850	601.558,699 634.643,218	851	601.561,793 634.641,273	3.655
853	601.568,02 634.637,265	854	601.574,856 634.633,061	8.025
856	601.578,558 634.630,19	857	601.575,977 634.626,997	4.106
859	601.586,908 634.619,343	860	601.589,606 634.622,502	4.154
862	601.604,004 634.612,893	863	601.610,129 634.608,652	7.45
865	601.614,392 634.605,797	866	601.618,543 634.603,012	4.999
868	601.629,747 634.595,478	869	601.629,843 634.595,619	0.171
871	601.651,578 634.580,948	872	601.653,001 634.579,926	1.752
874	601.660,863 634.574,958	875	601.664,877 634.572,35	4.787
877	601.670,331 634.568,36	878	601.673,016 634.566,454	3.293
880	601.687,893 634.556,694	881	601.691,959 634.553,972	4.893
883	601.699,841 634.549,43	884	601.705,639 634.545,745	6.87
886	601.721,098 634.556,07	887	601.718,186 634.558,355	3.702

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
791	601.187,697 634.892,744	792	601.195,603 634.887,735	9.359
794	601.213,481 634.874,777	795	601.227,041 634.865,344	16.519
797	601.258,381 634.844,417	798	601.269,073 634.837,272	12.859
800	601.275,646 634.833,228	801	601.290,439 634.823,745	17.572
803	601.306,539 634.812,918	804	601.313,186 634.808,576	7.939
806	601.323,286 634.798,184	807	601.323,945 634.797,736	0.797
809	601.328,965 634.794,257	810	601.330,661 634.796,706	2.979
812	601.347,215 634.786,182	813	601.352,722 634.782,301	6.737
815	601.362,47 634.776,402	816	601.372,882 634.769,272	12.62
818	601.400,262 634.750,463	819	601.403,173 634.748,58	3.467
821	601.408,374 634.745,187	822	601.417,393 634.739,629	10.594
824	601.428,415 634.732,91	825	601.433,003 634.729,735	5.58
827	601.440,827 634.724,58	828	601.451,387 634.716,946	13.03
830	601.462,104 634.709,156	831	601.460,077 634.705,948	3.794
833	601.472,281 634.698,388	834	601.482,018 634.693,603	10.849
836	601.482,095 634.690,165	837	601.492,138 634.686,341	10.746
839	601.503,248 634.678,888	840	601.502,255 634.677,199	1.959
842	601.505,122 634.675,322	843	601.510,615 634.671,53	6.674
845	601.515,454 634.671,128	846	601.518,645 634.669,344	3.656
848	601.530,434 634.662,243	849	601.535,122 634.657,632	6.575
851	601.561,793 634.641,273	852	601.565,577 634.638,581	4.644
854	601.574,856 634.633,061	855	601.577,55 634.631,471	3.128
857	601.575,977 634.626,997	858	601.579,412 634.624,655	4.157
860	601.589,606 634.622,502	861	601.598,473 634.617,06	10.404
863	601.610,129 634.608,652	864	601.613,453 634.606,427	4.0
866	601.618,543 634.603,012	867	601.624,539 634.598,989	7.221
869	601.629,843 634.595,619	870	601.644,682 634.585,96	17.706
872	601.653,001 634.579,926	873	601.659,92 634.575,554	8.184
875	601.664,877 634.572,35	876	601.664,945 634.572,3	0.084
878	601.673,016 634.566,454	879	601.680,725 634.561,247	9.303
881	601.691,959 634.553,972	882	601.695,92 634.552,117	4.374
884	601.705,639 634.545,745	885	601.710,837 634.542,104	6.346
887	601.718,186 634.558,355	888	601.716,208 634.559,919	2.522

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
792	601.195,603 634.887,735	793	601.199,719 634.884,708	5.11
795	601.227,041 634.865,344	796	601.248,398 634.851,051	25.698
798	601.269,073 634.837,272	799	601.275,629 634.833,203	7.716
801	601.290,439 634.823,745	802	601.297,679 634.818,81	8.762
804	601.313,186 634.808,576	805	601.323,484 634.801,632	12.421
807	601.323,945 634.797,736	808	601.328,138 634.794,829	5.102
810	601.330,661 634.796,706	811	601.339,841 634.790,893	10.866
813	601.352,722 634.782,301	814	601.359,808 634.777,663	8.469
816	601.372,882 634.769,272	817	601.382,709 634.762,127	12.15
819	601.403,173 634.748,58	820	601.407,404 634.745,817	5.053
822	601.417,393 634.739,629	823	601.422,929 634.736,219	6.502
825	601.433,003 634.729,735	826	601.436,927 634.727,58	4.477
828	601.451,387 634.716,946	829	601.458,564 634.711,507	9.005
831	601.460,077 634.705,948	832	601.463,344 634.703,986	3.811
834	601.482,018 634.693,603	835	601.483,41 634.692,211	1.969
837	601.492,138 634.686,341	838	601.496,927 634.683,102	5.782
840	601.502,255 634.677,199	841	601.503,711 634.676,18	1.777
843	601.510,615 634.671,53	844	601.514,047 634.669,218	4.139
846	601.518,645 634.669,344	847	601.522,29 634.667,13	4.264
849	601.535,122 634.657,632	850	601.558,699 634.643,218	27.634
852	601.565,577 634.638,581	853	601.568,02 634.637,265	2.775
855	601.577,55 634.631,471	856	601.578,558 634.630,19	1.63
858	601.579,412 634.624,655	859	601.586,908 634.619,343	9.187
861	601.598,473 634.617,06	862	601.604,004 634.612,893	6.925
864	601.613,453 634.606,427	865	601.614,392 634.605,797	1.131
867	601.624,539 634.598,989	868	601.629,747 634.595,478	6.281
870	601.644,682 634.585,96	871	601.651,578 634.580,948	8.525
873	601.659,92 634.575,554	874	601.660,863 634.574,958	1.116
876	601.664,945 634.572,3	877	601.670,331 634.568,36	6.673
879	601.680,725 634.561,247	880	601.687,893 634.556,694	8.492
882	601.695,92 634.552,117	883	601.699,841 634.549,43	4.753
885	601.710,837 634.542,104	886	601.721,098 634.556,07	17.33
888	601.716,208 634.559,919	889	601.714,434 634.561,256	2.221

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
889	601.714,434 634.561,256	890	601.706,358 634.567,154	10.0
892	601.690,323 634.578,164	893	601.680,876 634.583,703	10.951
895	601.667,696 634.592,68	896	601.659,083 634.598,543	10.419
898	601.647,681 634.605,792	899	601.631,704 634.616,938	19.481
901	601.596,363 634.640,142	902	601.587,485 634.645,91	10.587
904	601.579,62 634.649,8	905	601.577,721 634.649,741	1.9
907	601.558,15 634.662,17	908	601.555,993 634.663,813	2.712
910	601.534,914 634.677,751	911	601.539,186 634.683,48	7.146
913	601.508,308 634.702,022	914	601.492,799 634.712,426	18.676
916	601.485,357 634.718,117	917	601.480,38 634.721,32	5.918
919	601.446,881 634.743,942	920	601.444,581 634.745,792	2.952
922	601.437,418 634.742,498	923	601.433,983 634.744,904	4.194
925	601.426,324 634.750,399	926	601.427,44 634.752,348	2.246
928	601.397,376 634.772,263	929	601.389,287 634.777,539	9.657
931	601.382,113 634.782,361	932	601.374,956 634.786,797	8.42
934	601.370,914 634.790,777	935	601.357,798 634.799,842	15.944
937	601.345,458 634.808,121	938	601.332,717 634.816,442	15.218
940	601.320,982 634.824,421	941	601.315,822 634.827,934	6.242
943	601.297,749 634.840,089	944	601.299,742 634.841,185	2.274
946	601.299,339 634.842,209	947	601.297,218 634.843,542	2.505
949	601.241,801 634.877,053	950	601.205,645 634.901,177	43.465
952	601.166,428 634.927,635	953	601.164,579 634.929,057	2.333
955	601.148,566 634.939,758	956	601.144,914 634.941,793	4.181
958	601.138,144 634.946,904	959	601.121,078 634.958,128	20.426
961	601.107,472 634.967,658	962	601.095,605 634.975,358	14.146
964	601.068,802 634.993,524	965	601.058,258 635.000,132	12.444
967	601.048,706 635.007,619	968	601.044,511 635.010,736	5.226
970	601.040,167 635.012,856	971	601.037,767 635.014,419	2.865
973	601.019,576 635.026,309	974	601.016,599 635.028,289	3.576
976	600.992,005 635.044,76	977	600.980,893 635.052,506	13.545
979	600.964,858 635.062,423	980	600.950,1 635.072,615	17.935
982	600.913,467 635.096,904	983	600.903,693 635.102,835	11.433
985	600.902,942 635.105,091	986	600.901,213 635.104,401	1.862

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
890	601.706,358 634.567,154	891	601.693,235 634.575,426	15.513
893	601.680,876 634.583,703	894	601.673,983 634.587,799	8.018
896	601.659,083 634.598,543	897	601.657,206 634.599,803	2.261
899	601.631,704 634.616,938	900	601.602,725 634.636,007	34.69
902	601.587,485 634.645,91	903	601.581,615 634.649,759	7.019
905	601.577,721 634.649,741	906	601.576,15 634.649,84	1.574
908	601.555,993 634.663,813	909	601.545,117 634.670,275	12.651
911	601.539,186 634.683,48	912	601.519,579 634.696,671	23.631
914	601.492,799 634.712,426	915	601.485,287 634.717,489	9.059
917	601.480,38 634.721,32	918	601.457,445 634.736,853	27.7
920	601.444,581 634.745,792	921	601.440,427 634.740,444	6.772
923	601.433,983 634.744,904	924	601.429,73 634.747,883	5.193
926	601.427,44 634.752,348	927	601.420,265 634.757,106	8.609
929	601.389,287 634.777,539	930	601.385,088 634.780,424	5.095
932	601.374,956 634.786,797	933	601.370,071 634.789,616	5.64
935	601.357,798 634.799,842	936	601.349,937 634.805,177	9.5
938	601.332,717 634.816,442	939	601.325,904 634.821,148	8.28
941	601.315,822 634.827,934	942	601.303,281 634.836,442	15.155
944	601.299,742 634.841,185	945	601.300,167 634.841,87	0.807
947	601.297,218 634.843,542	948	601.295,644 634.840,687	3.26
950	601.205,645 634.901,177	951	601.174,396 634.921,874	37.482
953	601.164,579 634.929,057	954	601.150,234 634.938,324	17.078
956	601.144,914 634.941,793	957	601.141,238 634.944,603	4.626
959	601.121,078 634.958,128	960	601.113,477 634.963,476	9.294
962	601.095,605 634.975,358	963	601.079,473 634.986,044	19.35
965	601.058,258 635.000,132	966	601.048,518 635.006,789	11.798
968	601.044,511 635.010,736	969	601.043,951 635.010,199	0.776
971	601.037,767 635.014,419	972	601.032,996 635.017,621	5.745
974	601.016,599 635.028,289	975	601.002,778 635.037,909	16.84
977	600.980,893 635.052,506	978	600.969,183 635.059,489	13.634
980	600.950,1 635.072,615	981	600.919,447 635.092,796	36.7
983	600.903,693 635.102,835	984	600.903,8 635.104,491	1.659
986	600.901,213 635.104,401	987	600.886,714 635.113,526	17.131

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
891	601.693,235 634.575,426	892	601.690,323 634.578,164	3.997
894	601.673,983 634.587,799	895	601.667,696 634.592,68	7.959
897	601.657,206 634.599,803	898	601.647,681 634.605,792	11.251
900	601.602,725 634.636,007	901	601.596,363 634.640,142	7.588
903	601.581,615 634.649,759	904	601.579,62 634.649,8	1.995
906	601.576,15 634.649,84	907	601.558,15 634.662,17	21.818
909	601.545,117 634.670,275	910	601.534,914 634.677,751	12.649
912	601.519,579 634.696,671	913	601.508,308 634.702,022	12.476
915	601.485,287 634.717,489	916	601.485,357 634.718,117	0.632
918	601.457,445 634.736,853	919	601.446,881 634.743,942	12.722
921	601.440,427 634.740,444	922	601.437,418 634.742,498	3.644
924	601.429,73 634.747,883	925	601.426,324 634.750,399	4.234
927	601.420,265 634.757,106	928	601.397,376 634.772,263	27.454
930	601.385,088 634.780,424	931	601.382,113 634.782,361	3.55
933	601.370,071 634.789,616	934	601.370,914 634.790,777	1.435
936	601.349,937 634.805,177	937	601.345,458 634.808,121	5.36
939	601.325,904 634.821,148	940	601.320,982 634.824,421	5.911
942	601.303,281 634.836,442	943	601.297,749 634.840,089	6.626
945	601.300,167 634.841,87	946	601.299,339 634.842,209	0.894
948	601.295,644 634.840,687	949	601.241,801 634.877,053	64.973
951	601.174,396 634.921,874	952	601.166,428 634.927,635	9.832
954	601.150,234 634.938,324	955	601.148,566 634.939,758	2.2
957	601.141,238 634.944,603	958	601.138,144 634.946,904	3.857
960	601.113,477 634.963,476	961	601.107,472 634.967,658	7.317
963	601.079,473 634.986,044	964	601.068,802 634.993,524	13.031
966	601.048,518 635.006,789	967	601.048,706 635.007,619	0.851
969	601.043,951 635.010,199	970	601.040,167 635.012,856	4.624
972	601.032,996 635.017,621	973	601.019,576 635.026,309	15.987
975	601.002,778 635.037,909	976	600.992,005 635.044,76	12.767
978	600.969,183 635.059,489	979	600.964,858 635.062,423	5.226
981	600.919,447 635.092,796	982	600.913,467 635.096,904	7.255
984	600.903,8 635.104,491	985	600.902,942 635.105,091	1.046
987	600.886,714 635.113,526	988	600.877,578 635.118,891	10.595

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
988	600.877,578 635.118,891	989	600.865,897 635.126,609	14.0
991	600.843,064 635.141,016	992	600.840,458 635.142,655	3.078
994	600.836,306 635.147,348	995	600.834,396 635.148,4	2.18
997	600.823,82 635.152,979	998	600.809,963 635.161,468	16.251
1000	600.805,356 635.164,314	1001	600.782,768 635.178,376	26.607
1003	600.757,188 635.194,628	1004	600.748,823 635.200,131	10.013
1006	600.721,849 635.217,289	1007	600.715,522 635.221,23	7.455
1009	600.690,979 635.236,519	1010	600.692,151 635.238,393	2.211
1012	600.665,548 635.252,318	1013	600.658,237 635.256,732	8.54
1015	600.648,937 635.263,444	1016	600.641,853 635.267,898	8.368
1018	600.634,407 635.271,526	1019	600.618,16 635.281,828	19.238
1021	600.604,315 635.290,285	1022	600.595,276 635.295,823	10.601
1024	600.587,992 635.300,214	1025	600.587,756 635.300,347	0.271
1027	600.575,912 635.307,076	1028	600.572,533 635.309,426	4.115
1030	600.565,196 635.314,205	1031	600.558,34 635.317,9	7.789
1033	600.546,446 635.326,026	1034	600.532,0 635.335,38	17.21
1036	600.512,109 635.348,163	1037	600.509,675 635.349,711	2.884
1039	600.492,413 635.360,618	1040	600.478,341 635.369,234	16.5
1042	600.470,527 635.374,295	1043	600.465,032 635.377,574	6.399
1045	600.446,875 635.390,656	1046	600.434,131 635.400,046	15.83
1048	600.404,33 635.431,407	1049	600.386,667 635.452,588	27.579
1051	600.383,371 635.458,914	1052	600.380,25 635.464,331	6.251
1054	600.362,746 635.487,712	1055	600.360,059 635.491,372	4.54
1057	600.357,289 635.495,432	1058	600.345,773 635.510,359	18.853
1060	600.316,578 635.550,092	1061	600.306,17 635.566,249	19.219
1063	600.300,175 635.578,262	1064	600.290,797 635.607,712	30.907
1066	600.282,773 635.637,963	1067	600.281,367 635.644,148	6.343
1069	600.276,774 635.661,048	1070	600.275,618 635.665,291	4.397
1072	600.271,615 635.679,774	1073	600.267,786 635.694,018	14.75
1075	600.263,54 635.712,474	1076	600.261,581 635.720,372	8.137
1078	600.256,983 635.734,498	1079	600.250,222 635.750,713	17.568
1081	600.241,987 635.764,474	1082	600.240,469 635.766,172	2.278
1084	600.224,57 635.782,725	1085	600.212,365 635.788,87	13.665

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
989	600.865,897 635.126,609	990	600.855,515 635.133,69	12.567
992	600.840,458 635.142,655	993	600.835,277 635.145,636	5.977
995	600.834,396 635.148,4	996	600.833,454 635.146,82	1.84
998	600.809,963 635.161,468	999	600.805,802 635.164,052	4.898
1001	600.782,768 635.178,376	1002	600.762,644 635.191,265	23.898
1004	600.748,823 635.200,131	1005	600.736,388 635.208,556	15.02
1007	600.715,522 635.221,23	1008	600.715,212 635.221,473	0.393
1010	600.692,151 635.238,393	1011	600.672,908 635.250,397	22.68
1013	600.658,237 635.256,732	1014	600.648,586 635.262,826	11.413
1016	600.641,853 635.267,898	1017	600.641,244 635.267,262	0.88
1019	600.618,16 635.281,828	1020	600.613,623 635.284,611	5.322
1022	600.595,276 635.295,823	1023	600.591,172 635.298,439	4.867
1025	600.587,756 635.300,347	1026	600.576,259 635.307,578	13.581
1028	600.572,533 635.309,426	1029	600.570,159 635.311,32	3.037
1031	600.558,34 635.317,9	1032	600.558,659 635.318,299	0.511
1034	600.532,0 635.335,38	1035	600.527,48 635.338,339	5.403
1037	600.509,675 635.349,711	1038	600.499,703 635.356,086	11.835
1040	600.478,341 635.369,234	1041	600.474,684 635.371,334	4.217
1043	600.465,032 635.377,574	1044	600.461,242 635.379,924	4.459
1046	600.434,131 635.400,046	1047	600.420,543 635.411,86	18.005
1049	600.386,667 635.452,588	1050	600.385,25 635.456,536	4.195
1052	600.380,25 635.464,331	1053	600.368,24 635.480,257	19.947
1055	600.360,059 635.491,372	1056	600.358,414 635.494,086	3.174
1058	600.345,773 635.510,359	1059	600.335,815 635.523,962	16.858
1061	600.306,17 635.566,249	1062	600.301,694 635.575,312	10.108
1064	600.290,797 635.607,712	1065	600.284,898 635.629,887	22.946
1067	600.281,367 635.644,148	1068	600.277,405 635.657,972	14.38
1070	600.275,618 635.665,291	1071	600.272,599 635.676,16	11.281
1073	600.267,786 635.694,018	1074	600.264,412 635.708,285	14.661
1076	600.261,581 635.720,372	1077	600.260,036 635.726,343	6.168
1079	600.250,222 635.750,713	1080	600.248,643 635.753,904	3.56
1082	600.240,469 635.766,172	1083	600.237,806 635.769,331	4.131
1085	600.212,365 635.788,87	1086	600.210,438 635.789,841	2.158

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
990	600.855,515 635.133,69	991	600.843,064 635.141,016	14.446
993	600.835,277 635.145,636	994	600.836,306 635.147,348	1.998
996	600.833,454 635.146,82	997	600.823,82 635.152,979	11.434
999	600.805,802 635.164,052	1000	600.805,356 635.164,314	0.517
1002	600.762,644 635.191,265	1003	600.757,188 635.194,628	6.409
1005	600.736,388 635.208,556	1006	600.721,849 635.217,289	16.96
1008	600.715,212 635.221,473	1009	600.690,979 635.236,519	28.524
1011	600.672,908 635.250,397	1012	600.665,548 635.252,318	7.607
1014	600.648,586 635.262,826	1015	600.648,937 635.263,444	0.711
1017	600.641,244 635.267,262	1018	600.634,407 635.271,526	8.058
1020	600.613,623 635.284,611	1021	600.604,315 635.290,285	10.901
1023	600.591,172 635.298,439	1024	600.587,992 635.300,214	3.642
1026	600.576,259 635.307,578	1027	600.575,912 635.307,076	0.611
1029	600.570,159 635.311,32	1030	600.565,196 635.314,205	5.74
1032	600.558,659 635.318,299	1033	600.546,446 635.326,026	14.452
1035	600.527,48 635.338,339	1036	600.512,109 635.348,163	18.242
1038	600.499,703 635.356,086	1039	600.492,413 635.360,618	8.584
1041	600.474,684 635.371,334	1042	600.470,527 635.374,295	5.104
1044	600.461,242 635.379,924	1045	600.446,875 635.390,656	17.933
1047	600.420,543 635.411,86	1048	600.404,33 635.431,407	25.396
1050	600.385,25 635.456,536	1051	600.383,371 635.458,914	3.031
1053	600.368,24 635.480,257	1054	600.362,746 635.487,712	9.261
1056	600.358,414 635.494,086	1057	600.357,289 635.495,432	1.755
1059	600.335,815 635.523,962	1060	600.316,578 635.550,092	32.447
1062	600.301,694 635.575,312	1063	600.300,175 635.578,262	3.318
1065	600.284,898 635.629,887	1066	600.282,773 635.637,963	8.351
1068	600.277,405 635.657,972	1069	600.276,774 635.661,048	3.141
1071	600.272,599 635.676,16	1072	600.271,615 635.679,774	3.745
1074	600.264,412 635.708,285	1075	600.263,54 635.712,474	4.279
1077	600.260,036 635.726,343	1078	600.256,983 635.734,498	8.707
1080	600.248,643 635.753,904	1081	600.241,987 635.764,474	12.491
1083	600.237,806 635.769,331	1084	600.224,57 635.782,725	18.831
1086	600.210,438 635.789,841	1087	600.191,683 635.791,359	18.816

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1087	600.191,683 635.791,359	1088	600.191,618 635.791,366	0.066
1090	600.163,16 635.796,408	1091	600.141,09 635.799,05	22.227
1093	600.138,18 635.799,703	1094	600.127,964 635.801,11	10.313
1096	600.116,078 635.802,126	1097	600.110,384 635.803,058	5.77
1099	600.092,727 635.805,145	1100	600.079,617 635.806,844	13.219
1102	600.035,046 635.812,283	1103	600.016,827 635.814,818	18.395
1105	599.998,986 635.817,006	1106	599.979,738 635.819,632	19.426
1108	599.957,592 635.823,529	1109	599.953,538 635.824,761	4.237
1111	599.945,81 635.828,969	1112	599.939,921 635.830,703	6.139
1114	599.927,498 635.832,637	1115	599.908,889 635.839,949	19.994

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1088	600.191,618 635.791,366	1089	600.186,664 635.793,145	5.264
1091	600.141,09 635.799,05	1092	600.139,253 635.799,517	1.895
1094	600.127,964 635.801,11	1095	600.122,989 635.801,451	4.986
1097	600.110,384 635.803,058	1098	600.100,014 635.804,246	10.439
1100	600.079,617 635.806,844	1101	600.052,784 635.810,103	27.031
1103	600.016,827 635.814,818	1104	600.011,215 635.815,651	5.673
1106	599.979,738 635.819,632	1107	599.966,36 635.821,215	13.472
1109	599.953,538 635.824,761	1110	599.945,958 635.826,661	7.815
1112	599.939,921 635.830,703	1113	599.938,562 635.828,854	2.295
1115	599.908,889 635.839,949	1	599.904,23 635.841,982	5.083

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1089	600.186,664 635.793,145	1090	600.163,16 635.796,408	23.729
1092	600.139,253 635.799,517	1093	600.138,18 635.799,703	1.089
1095	600.122,989 635.801,451	1096	600.116,078 635.802,126	6.944
1098	600.100,014 635.804,246	1099	600.092,727 635.805,145	7.342
1101	600.052,784 635.810,103	1102	600.035,046 635.812,283	17.871
1104	600.011,215 635.815,651	1105	599.998,986 635.817,006	12.304
1107	599.966,36 635.821,215	1108	599.957,592 635.823,529	9.068
1110	599.945,958 635.826,661	1111	599.945,81 635.828,969	2.313
1113	599.938,562 635.828,854	1114	599.927,498 635.832,637	11.693

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11271

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		92	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

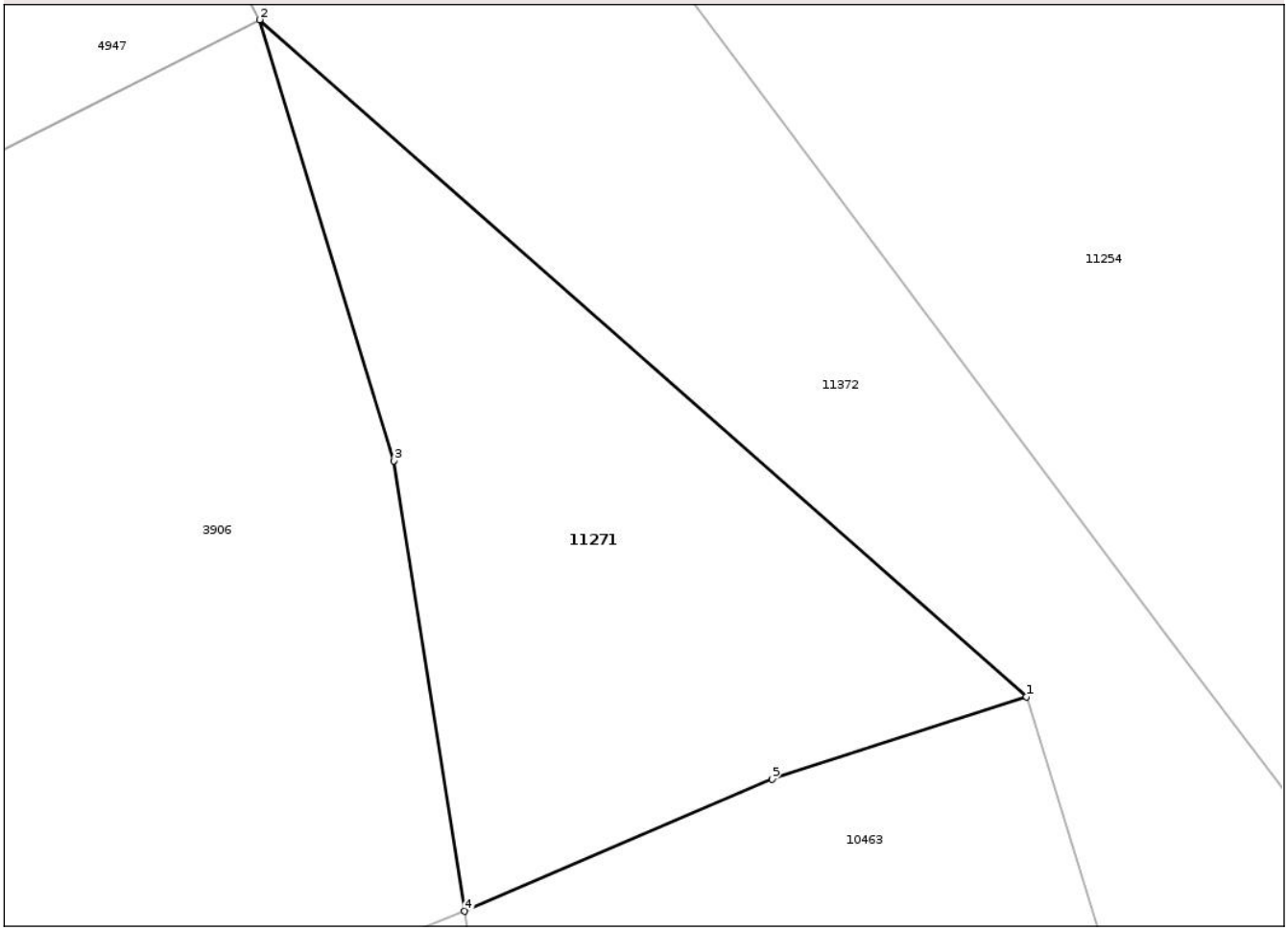
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	92	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	DA	92	-	-	-	D.N.707

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	600.345,068 635.480,949	2	600.330,459 635.493,827	19.475
2	600.330,459 635.493,827	3	600.333,013 635.485,436	8.771
3	600.333,013 635.485,436	4	600.334,364 635.476,868	8.674
4	600.334,364 635.476,868	5	600.340,223 635.479,383	6.376
5	600.340,223 635.479,383	1	600.345,068 635.480,949	5.092

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

DATE DESPRE IMOBILUL NR. 11274

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		151	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

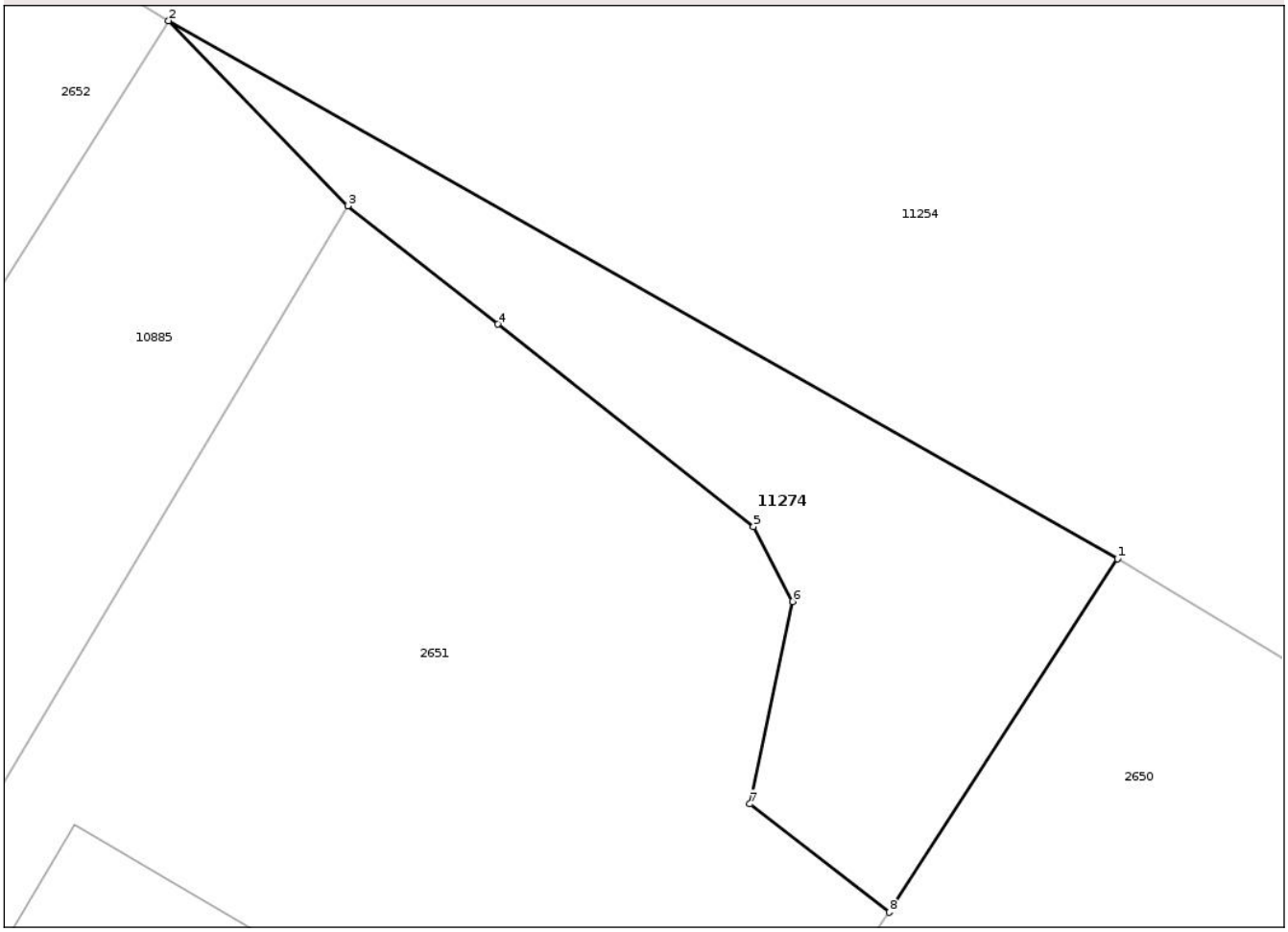
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	151	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	DA	151	-	-	-	D.S.1287

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	600.792,891 635.150,741	2	600.764,862 635.166,62	32.214
2	600.764,862 635.166,62	3	600.770,15 635.161,157	7.603
3	600.770,15 635.161,157	4	600.774,592 635.157,664	5.651
4	600.774,592 635.157,664	5	600.782,135 635.151,68	9.628
5	600.782,135 635.151,68	6	600.783,294 635.149,48	2.487

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	600.783,294 635.149,48	7	600.782,032 635.143,499	6.113
7	600.782,032 635.143,499	8	600.786,154 635.140,308	5.213
8	600.786,154 635.140,308	1	600.792,891 635.150,741	12.419

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11279

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		111	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

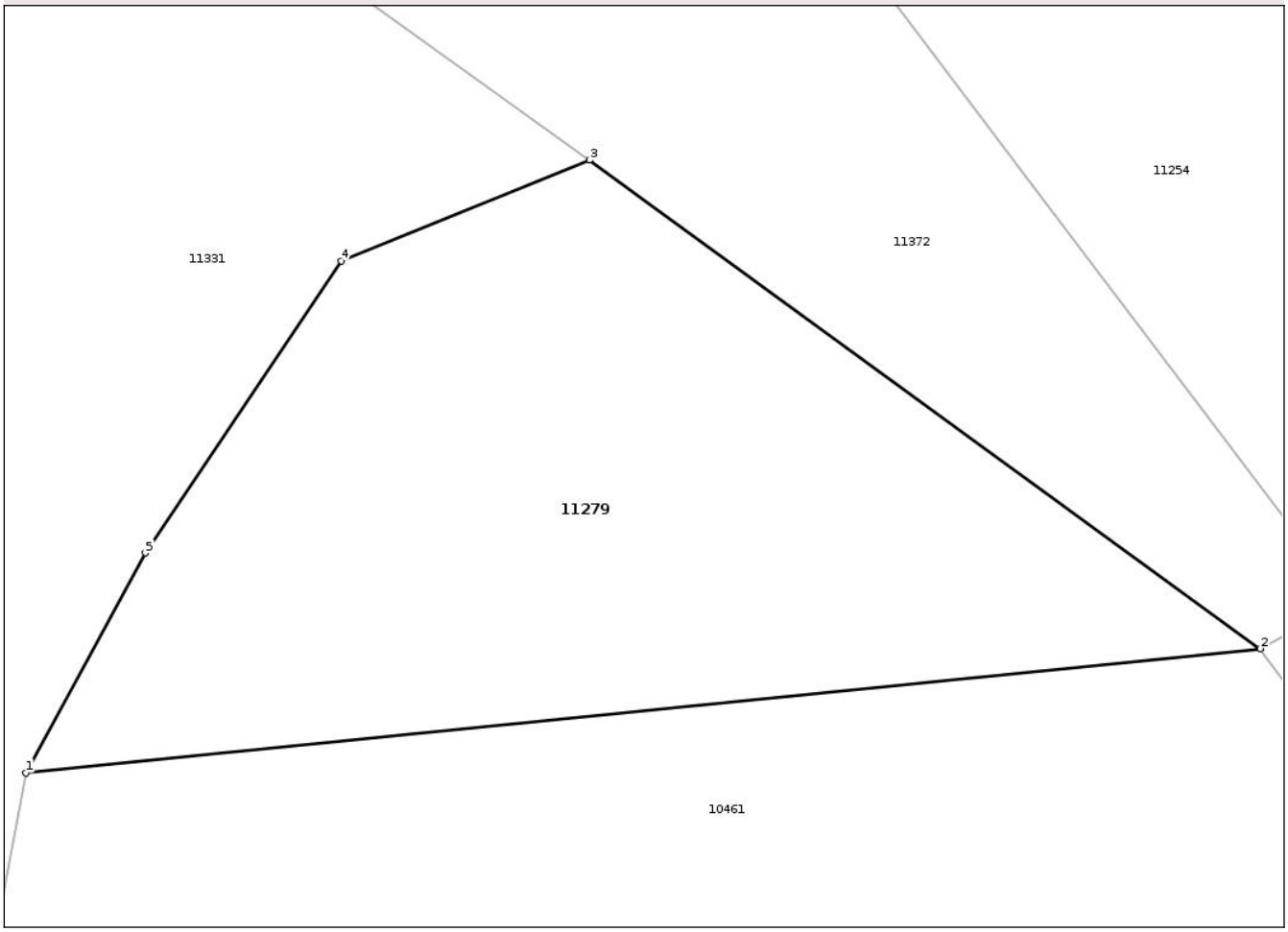
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	111	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	DA	111	35	368	-	

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	600.348,025 635.449,485	2	600.368,762 635.451,568	20.841
2	600.368,762 635.451,568	3	600.357,491 635.459,765	13.936
3	600.357,491 635.459,765	4	600.353,321 635.458,073	4.5
4	600.353,321 635.458,073	5	600.350,034 635.453,173	5.9
5	600.350,034 635.453,173	1	600.348,025 635.449,485	4.2

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

DATE DESPRE IMOBILUL NR. 11280

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.928	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

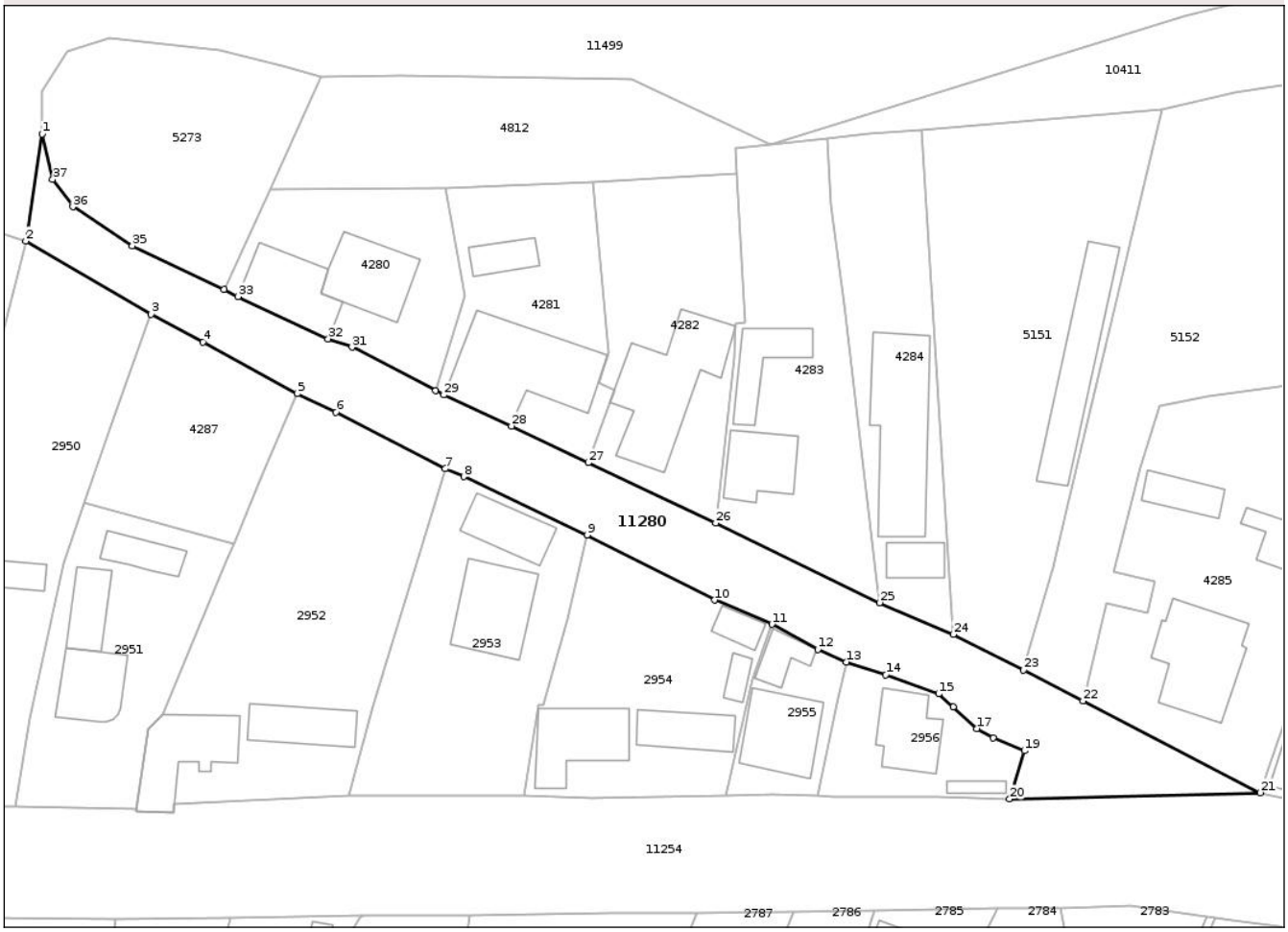
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.928	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.928	-	708	-	D.S 708

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.700,321 636.393,284	2	598.697,896 636.377,306	16.16
3	598.716,611 636.366,385	4	598.724,354 636.362,221	8.791
5	598.738,414 636.354,542	6	598.744,204 636.351,748	6.429
7	598.760,531 636.343,34	8	598.763,291 636.342,178	2.994
9	598.781,73 636.333,462	10	598.800,732 636.323,762	21.335

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	598.697,896 636.377,306	3	598.716,611 636.366,385	21.668
4	598.724,354 636.362,221	5	598.738,414 636.354,542	16.021
6	598.744,204 636.351,748	7	598.760,531 636.343,34	18.365
8	598.763,291 636.342,178	9	598.781,73 636.333,462	20.396
10	598.800,732 636.323,762	11	598.809,299 636.320,142	9.3

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	598.809,299 636.320,142	12	598.816,164 636.316,398	7.82
13	598.820,425 636.314,528	14	598.826,312 636.312,583	6.2
15	598.834,226 636.309,769	16	598.836,403 636.307,838	2.91
17	598.839,938 636.304,596	18	598.842,371 636.303,226	2.793
19	598.847,01 636.301,281	20	598.844,812 636.294,094	7.515
21	598.882,238 636.295,02	22	598.855,754 636.308,716	29.815
23	598.846,897 636.313,303	24	598.836,39 636.318,642	11.785
25	598.825,367 636.323,355	26	598.800,901 636.335,231	27.196
27	598.781,867 636.344,246	28	598.770,43 636.349,718	12.679
29	598.760,319 636.354,343	30	598.759,104 636.354,988	1.376
31	598.746,585 636.361,475	32	598.743,035 636.362,734	3.766
33	598.729,6 636.369,028	34	598.727,472 636.370,119	2.391
35	598.713,778 636.376,578	36	598.704,918 636.382,425	10.616
37	598.701,909 636.386,518	1	598.700,321 636.393,284	6.95

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	598.816,164 636.316,398	13	598.820,425 636.314,528	4.653
14	598.826,312 636.312,583	15	598.834,226 636.309,769	8.4
16	598.836,403 636.307,838	17	598.839,938 636.304,596	4.796
18	598.842,371 636.303,226	19	598.847,01 636.301,281	5.03
20	598.844,812 636.294,094	21	598.882,238 636.295,02	37.438
22	598.855,754 636.308,716	23	598.846,897 636.313,303	9.975
24	598.836,39 636.318,642	25	598.825,367 636.323,355	11.989
26	598.800,901 636.335,231	27	598.781,867 636.344,246	21.061
28	598.770,43 636.349,718	29	598.760,319 636.354,343	11.119
30	598.759,104 636.354,988	31	598.746,585 636.361,475	14.1
32	598.743,035 636.362,734	33	598.729,6 636.369,028	14.836
34	598.727,472 636.370,119	35	598.713,778 636.376,578	15.141
36	598.704,918 636.382,425	37	598.701,909 636.386,518	5.08

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11281

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Erou Alexandru Moisei, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		44	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	44	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	DA	44	24	196	-	

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	594.708,102 639.086,338	2	594.705,822 639.086,588	2.294
2	594.705,822 639.086,588	3	594.705,629 639.076,989	9.601
3	594.705,629 639.076,989	4	594.704,101 639.073,653	3.669
4	594.704,101 639.073,653	5	594.703,601 639.070,838	2.859
5	594.703,601 639.070,838	6	594.703,671 639.070,382	0.461

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	594.703,671 639.070,382	7	594.707,942 639.070,404	4.271
7	594.707,942 639.070,404	8	594.707,816 639.078,66	8.258
8	594.707,816 639.078,66	1	594.708,102 639.086,338	7.683

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

DATE DESPRE IMOBILUL NR. 11282

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Erou Alexandru Moisei, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		679	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	679	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	DA	679	29, 30	640A, 641A	-	

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	595.117,327 638.909,044	2	595.114,705 638.891,228	18.008
2	595.114,705 638.891,228	3	595.112,546 638.878,925	12.491
3	595.112,546 638.878,925	4	595.110,826 638.873,071	6.102
4	595.110,826 638.873,071	5	595.108,063 638.871,121	3.381
5	595.108,063 638.871,121	6	595.101,661 638.868,702	6.844

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	595.101,661 638.868,702	7	595.114,938 638.871,701	13.611
7	595.114,938 638.871,701	8	595.119,212 638.876,082	6.12
8	595.119,212 638.876,082	9	595.125,699 638.907,884	32.457
9	595.125,699 638.907,884	10	595.129,725 638.923,266	15.9
10	595.129,725 638.923,266	11	595.132,886 638.940,376	17.4
11	595.132,886 638.940,376	12	595.116,88 638.941,587	16.051
12	595.116,88 638.941,587	13	595.118,211 638.928,599	13.056
13	595.118,211 638.928,599	1	595.117,327 638.909,044	19.575

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11283

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Erou Alexandru Moisei, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53425	Din acte: 47.851 Masurata: 4.725	Sector cadastral:0 Teren imprejmuit; PARTE DIN CF 53425. DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 11252, ID 11285, ID 11288 ȘI ID 11564, S 0.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27899 / 25/11/2021		
Act Normativ nr. HOTARARE DE GUVERN nr. 650, din 27/06/2007 emis de Guvernul Romaniei (act administrativ nr 65 din 29.12.2006, emis de Consiliul Local al Comunei Vanatori-Neamt;act administrativ nr ADRESA nr. 9503 din 22.11.2021, emis de Comuna Vanatori-Neamt;act administrativ nr 20 din 18.08.1999, emis de Consiliul Local al Comunei Vanatori-Neamt;act normativ nr 1356 din 27.12.2001, emis de Guvernul Romaniei;act administrativ nr CERTIFICAT FISCAL nr. 6368 din 22.11.2021, emis de Comuna Vanatori-Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMȚ**, CIF:2614279, - domeniu public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

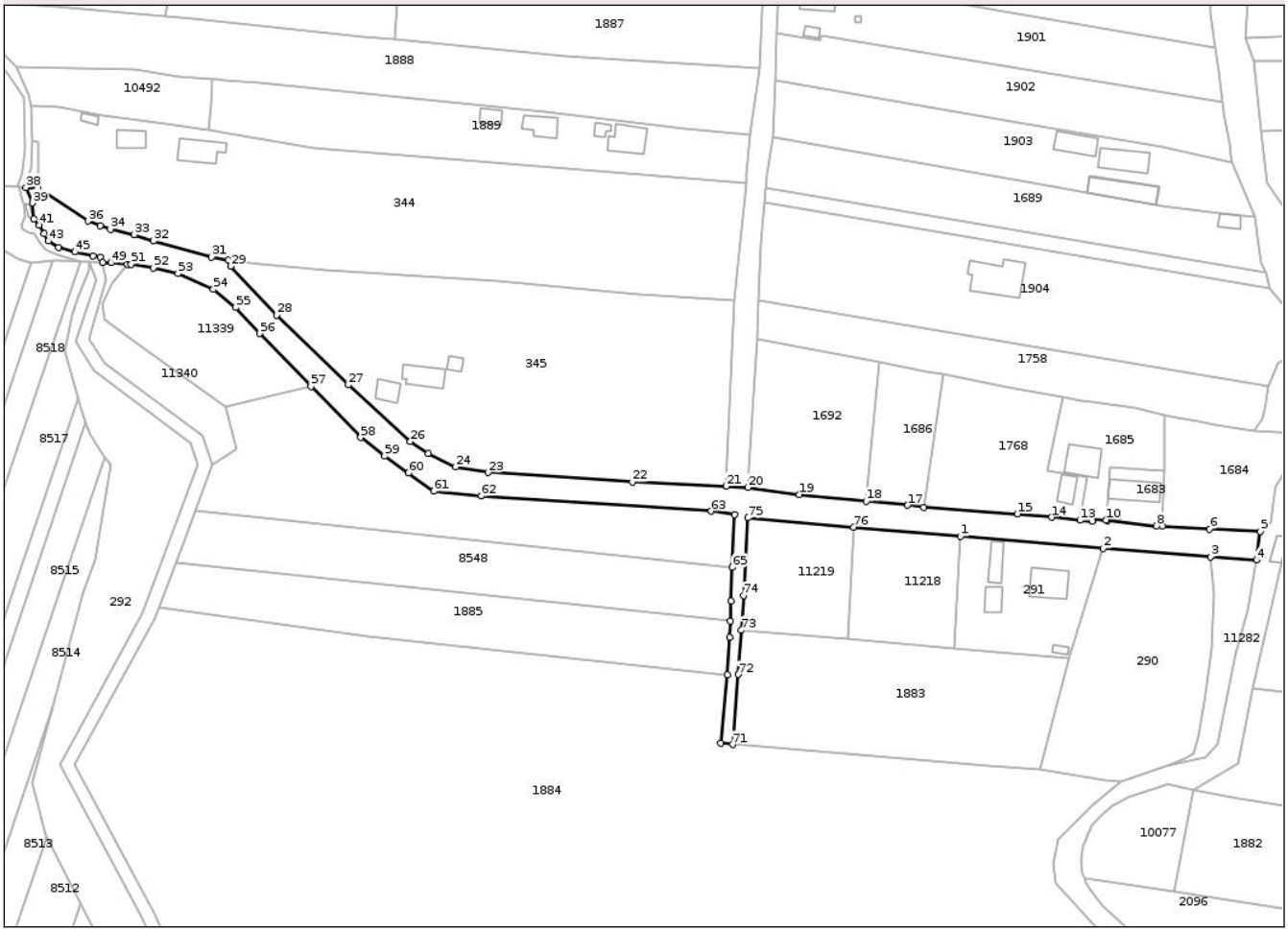
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53425	Din acte: 47.851 Masurata: 4.725	PARTE DIN CF 53425. DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 11252, ID 11285, ID 11288 ȘI ID 11564, S 0.

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	4.725	-	641E	-	D.S 641E

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	595.029,645 638.948,728	2	595.079,477 638.944,429	50.018
4	595.132,886 638.940,376	5	595.134,214 638.950,45	10.161
7	595.099,988 638.952,213	8	595.098,045 638.952,325	1.946
10	595.080,396 638.954,419	11	595.075,606 638.954,88	4.812
13	595.071,363 638.954,272	14	595.061,479 638.955,326	9.94

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	595.079,477 638.944,429	3	595.116,88 638.941,587	37.511
5	595.134,214 638.950,45	6	595.116,537 638.951,26	17.696
8	595.098,045 638.952,325	9	595.080,879 638.954,07	17.255
11	595.075,606 638.954,88	12	595.075,538 638.954,004	0.879
14	595.061,479 638.955,326	15	595.049,441 638.956,55	12.1

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	595.116,88 638.941,587	4	595.132,886 638.940,376	16.051
6	595.116,537 638.951,26	7	595.099,988 638.952,213	16.576
9	595.080,879 638.954,07	10	595.080,396 638.954,419	0.596
12	595.075,538 638.954,004	13	595.071,363 638.954,272	4.184
15	595.049,441 638.956,55	16	595.016,9 638.958,888	32.625

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	595.016,9 638.958,888	17	595.011,16 638.959,547	5.777
19	594.973,474 638.963,266	20	594.955,547 638.965,751	18.098
22	594.915,158 638.967,656	23	594.864,946 638.970,963	50.321
25	594.844,057 638.977,627	26	594.837,797 638.981,766	7.505
28	594.791,192 639.025,874	29	594.775,084 639.042,918	23.451
31	594.768,464 639.046,086	32	594.748,119 639.051,676	21.099
34	594.733,115 639.055,798	35	594.729,633 639.057,047	3.699
37	594.707,942 639.070,404	38	594.703,671 639.070,382	4.271
40	594.706,5 639.059,373	41	594.708,405 639.057,186	2.9
43	594.711,502 639.051,701	44	594.715,102 639.049,537	4.2
46	594.727,132 639.046,576	47	594.729,577 639.046,054	2.5
49	594.733,474 639.044,088	50	594.739,055 639.043,645	5.598
52	594.748,097 639.042,304	53	594.756,728 639.040,311	8.858
55	594.776,868 639.028,555	56	594.785,166 639.019,418	12.343
58	594.820,435 638.983,176	59	594.828,812 638.976,703	10.586
61	594.845,907 638.964,408	62	594.862,522 638.962,77	16.696
64	594.950,794 638.956,315	65	594.950,049 638.937,933	18.396
67	594.949,396 638.919,091	68	594.949,259 638.913,548	5.544
70	594.946,114 638.876,618	71	594.950,16 638.876,078	4.081
73	594.953,259 638.915,948	74	594.953,995 638.928,001	12.075
76	594.992,451 638.951,936	1	595.029,645 638.948,728	37.332

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	595.011,16 638.959,547	18	594.996,81 638.960,916	14.415
20	594.955,547 638.965,751	21	594.947,983 638.966,197	7.577
23	594.864,946 638.970,963	24	594.853,517 638.972,881	11.589
26	594.837,797 638.981,766	27	594.816,136 639.001,539	29.329
29	594.775,084 639.042,918	30	594.774,267 639.045,09	2.321
32	594.748,119 639.051,676	33	594.741,478 639.053,972	7.027
35	594.729,633 639.057,047	36	594.725,312 639.058,677	4.618
38	594.703,671 639.070,382	39	594.705,888 639.064,981	5.838
41	594.708,405 639.057,186	42	594.710,037 639.054,204	3.4
44	594.715,102 639.049,537	45	594.720,764 639.047,878	5.9
47	594.729,577 639.046,054	48	594.730,409 639.044,245	1.991
50	594.739,055 639.043,645	51	594.740,415 639.043,537	1.365
53	594.756,728 639.040,311	54	594.769,082 639.034,846	13.509
56	594.785,166 639.019,418	57	594.803,12 639.000,969	25.743
59	594.828,812 638.976,703	60	594.837,088 638.970,778	10.178
62	594.862,522 638.962,77	63	594.942,724 638.957,46	80.378
65	594.950,049 638.937,933	66	594.949,571 638.926,122	11.821
68	594.949,259 638.913,548	69	594.948,423 638.900,413	13.162
71	594.950,16 638.876,078	72	594.952,173 638.900,513	24.518
74	594.953,995 638.928,001	75	594.955,594 638.955,115	27.161

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	594.996,81 638.960,916	19	594.973,474 638.963,266	23.454
21	594.947,983 638.966,197	22	594.915,158 638.967,656	32.858
24	594.853,517 638.972,881	25	594.844,057 638.977,627	10.584
27	594.816,136 639.001,539	28	594.791,192 639.025,874	34.848
30	594.774,267 639.045,09	31	594.768,464 639.046,086	5.888
33	594.741,478 639.053,972	34	594.733,115 639.055,798	8.56
36	594.725,312 639.058,677	37	594.707,942 639.070,404	20.958
39	594.705,888 639.064,981	40	594.706,5 639.059,373	5.641
42	594.710,037 639.054,204	43	594.711,502 639.051,701	2.9
45	594.720,764 639.047,878	46	594.727,132 639.046,576	6.5
48	594.730,409 639.044,245	49	594.733,474 639.044,088	3.069
51	594.740,415 639.043,537	52	594.748,097 639.042,304	7.78
54	594.769,082 639.034,846	55	594.776,868 639.028,555	10.01
57	594.803,12 639.000,969	58	594.820,435 638.983,176	24.828
60	594.837,088 638.970,778	61	594.845,907 638.964,408	10.879
63	594.942,724 638.957,46	64	594.950,794 638.956,315	8.151
66	594.949,571 638.926,122	67	594.949,396 638.919,091	7.034
69	594.948,423 638.900,413	70	594.946,114 638.876,618	23.907
72	594.952,173 638.900,513	73	594.953,259 638.915,948	15.473
75	594.955,594 638.955,115	76	594.992,451 638.951,936	36.994

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11285

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Erou Alexandru Moisei, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53425	Din acte: 47.851 Masurata: 7.097	Sector cadastral:0 Teren neimprejmuit; PARTE DIN CF 53425. DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 11252, ID 11283, ID 11288 ȘI ID 11564, S 0.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27899 / 25/11/2021		
Act Normativ nr. HOTARARE DE GUVERN nr. 650, din 27/06/2007 emis de Guvernul Romaniei (act administrativ nr 65 din 29.12.2006, emis de Consiliul Local al Comunei Vanatori-Neamt;act administrativ nr ADRESA nr. 9503 din 22.11.2021, emis de Comuna Vanatori-Neamt;act administrativ nr 20 din 18.08.1999, emis de Consiliul Local al Comunei Vanatori-Neamt;act normativ nr 1356 din 27.12.2001, emis de Guvernul Romaniei;act administrativ nr CERTIFICAT FISCAL nr. 6368 din 22.11.2021, emis de Comuna Vanatori-Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMȚ**, CIF:2614279, - domeniu public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

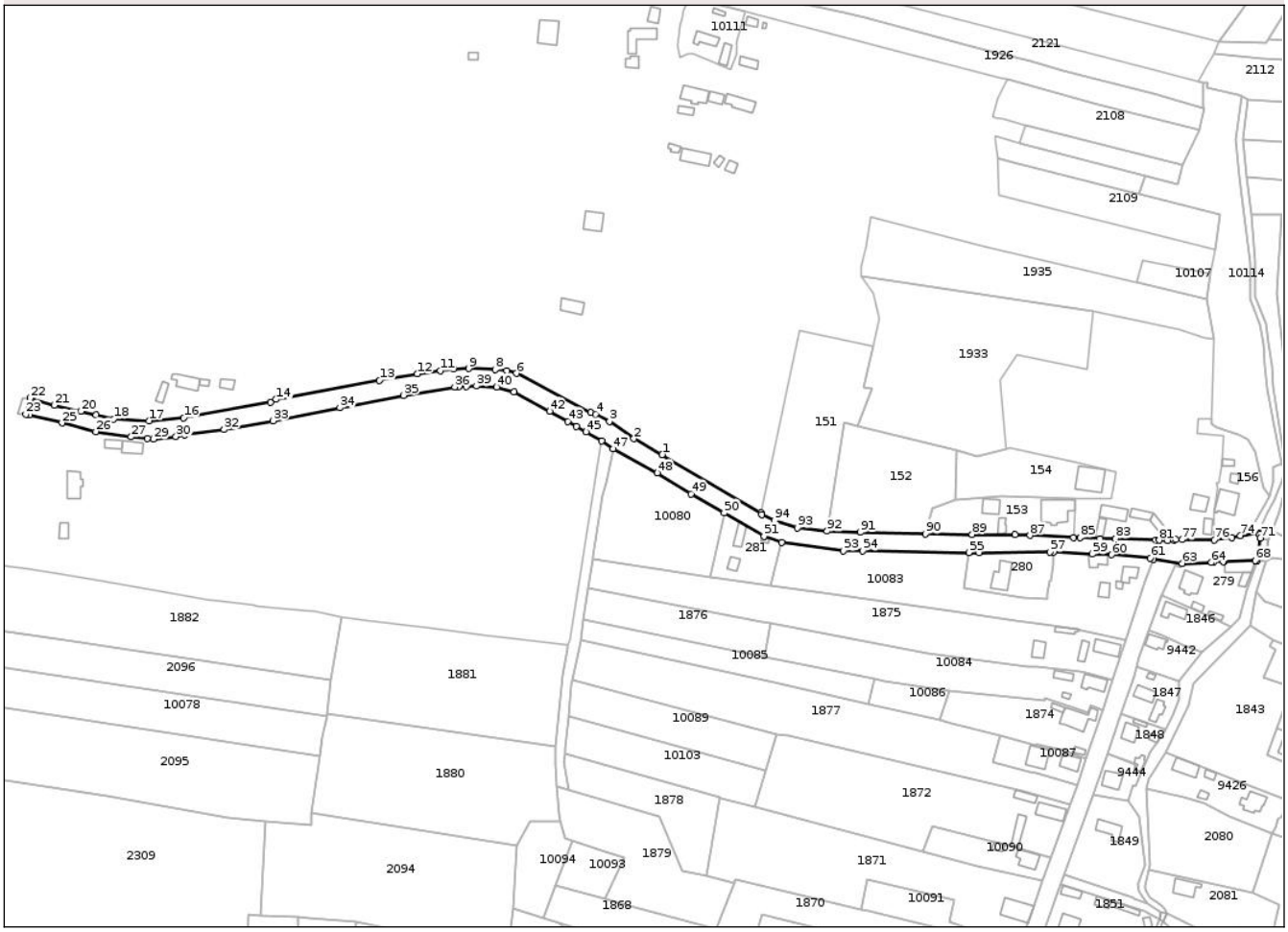
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53425	Din acte: 47.851 Masurata: 7.097	PARTE DIN CF 53425. DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 11252, ID 11283, ID 11288 ȘI ID 11564, S 0.

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	7.097	-	632	-	D.C 632

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	595.490,528 638.917,688	2	595.474,928 638.926,4	17.868
4	595.453,94 638.939,873	5	595.451,292 638.940,701	2.773
7	595.405,324 638.963,712	8	595.398,914 638.964,19	6.428
10	595.376,192 638.964,647	11	595.368,861 638.963,691	7.393
13	595.335,498 638.958,234	14	595.278,926 638.947,888	57.511

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	595.474,928 638.926,4	3	595.461,603 638.935,854	16.338
5	595.451,292 638.940,701	6	595.410,495 638.962,153	46.094
8	595.398,914 638.964,19	9	595.384,273 638.964,757	14.652
11	595.368,861 638.963,691	12	595.356,284 638.961,948	12.697
14	595.278,926 638.947,888	15	595.275,679 638.946,317	3.607

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	595.461,603 638.935,854	4	595.453,94 638.939,873	8.653
6	595.410,495 638.962,153	7	595.405,324 638.963,712	5.4
9	595.384,273 638.964,757	10	595.376,192 638.964,647	8.082
12	595.356,284 638.961,948	13	595.335,498 638.958,234	21.115
15	595.275,679 638.946,317	16	595.228,121 638.937,775	48.318

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	595.228,121 638.937,775	17	595.209,245 638.936,153	18.946
17	595.209,245 638.936,153	18	595.189,701 638.937,076	19.566
18	595.189,701 638.937,076	19	595.180,192 638.939,438	9.798
19	595.180,192 638.939,438	20	595.171,691 638.941,421	8.729
20	595.171,691 638.941,421	21	595.157,133 638.944,659	14.914
21	595.157,133 638.944,659	22	595.143,994 638.948,629	13.726
22	595.143,994 638.948,629	23	595.141,631 638.939,714	9.223
23	595.141,631 638.939,714	24	595.143,596 638.939,557	1.972
24	595.143,596 638.939,557	25	595.161,384 638.935,009	18.36
25	595.161,384 638.935,009	26	595.179,96 638.930,259	19.173
26	595.179,96 638.930,259	27	595.199,327 638.927,361	19.583
27	595.199,327 638.927,361	28	595.208,124 638.926,543	8.835
28	595.208,124 638.926,543	29	595.211,674 638.926,143	3.572
29	595.211,674 638.926,143	30	595.223,855 638.927,508	12.257
30	595.223,855 638.927,508	31	595.228,606 638.928,462	4.846
31	595.228,606 638.928,462	32	595.250,291 638.931,433	21.888
32	595.250,291 638.931,433	33	595.277,105 638.936,138	27.224
33	595.277,105 638.936,138	34	595.313,731 638.943,299	37.32
34	595.313,731 638.943,299	35	595.348,694 638.950,168	35.631
35	595.348,694 638.950,168	36	595.376,725 638.954,801	28.411
36	595.376,725 638.954,801	37	595.378,985 638.954,844	2.26
37	595.378,985 638.954,844	38	595.383,059 638.955,005	4.077
38	595.383,059 638.955,005	39	595.388,575 638.955,223	5.52
39	595.388,575 638.955,223	40	595.399,751 638.954,68	11.189
40	595.399,751 638.954,68	41	595.409,127 638.952,113	9.721
41	595.409,127 638.952,113	42	595.428,734 638.941,402	22.342
42	595.428,734 638.941,402	43	595.438,701 638.935,802	11.433
43	595.438,701 638.935,802	44	595.443,503 638.933,105	5.507
44	595.443,503 638.933,105	45	595.448,763 638.930,15	6.033
45	595.448,763 638.930,15	46	595.457,397 638.925,313	9.897
46	595.457,397 638.925,313	47	595.463,5 638.920,853	7.558
47	595.463,5 638.920,853	48	595.487,885 638.907,547	27.779
48	595.487,885 638.907,547	49	595.506,355 638.896,124	21.717
49	595.506,355 638.896,124	50	595.524,524 638.885,61	20.991
50	595.524,524 638.885,61	51	595.546,384 638.872,962	25.256
51	595.546,384 638.872,962	52	595.555,955 638.869,613	10.14
52	595.555,955 638.869,613	53	595.589,947 638.864,908	34.316
53	595.589,947 638.864,908	54	595.600,538 638.864,827	10.592
54	595.600,538 638.864,827	55	595.658,551 638.863,888	58.021
55	595.658,551 638.863,888	56	595.664,236 638.863,796	5.686
56	595.664,236 638.863,796	57	595.702,936 638.864,137	38.701
57	595.702,936 638.864,137	58	595.705,055 638.864,049	2.121
58	595.705,055 638.864,049	59	595.726,271 638.863,168	21.234
59	595.726,271 638.863,168	60	595.736,806 638.862,73	10.545
60	595.736,806 638.862,73	61	595.758,124 638.860,859	21.4
61	595.758,124 638.860,859	62	595.759,639 638.860,343	1.6
62	595.759,639 638.860,343	63	595.775,515 638.858,046	16.041
63	595.775,515 638.858,046	64	595.791,562 638.858,56	16.055
64	595.791,562 638.858,56	65	595.792,774 638.859,018	1.296
65	595.792,774 638.859,018	66	595.798,014 638.859,048	5.24
66	595.798,014 638.859,048	67	595.798,892 638.859,194	0.89
67	595.798,892 638.859,194	68	595.815,576 638.859,596	16.689
68	595.815,576 638.859,596	69	595.816,609 638.859,613	1.033
69	595.816,609 638.859,613	70	595.817,789 638.864,09	4.63
70	595.817,789 638.864,09	71	595.818,346 638.871,87	7.8
71	595.818,346 638.871,87	72	595.818,138 638.873,759	1.9
72	595.818,138 638.873,759	73	595.818,327 638.874,881	1.137
73	595.818,327 638.874,881	74	595.807,5 638.873,27	10.946
74	595.807,5 638.873,27	75	595.802,733 638.872,024	4.927
75	595.802,733 638.872,024	76	595.793,128 638.870,97	9.663
76	595.793,128 638.870,97	77	595.775,454 638.870,993	17.674
77	595.775,454 638.870,993	78	595.771,958 638.870,996	3.496
78	595.771,958 638.870,996	79	595.770,92 638.870,88	1.044
79	595.770,92 638.870,88	80	595.767,624 638.870,592	3.309
80	595.767,624 638.870,592	81	595.762,966 638.870,654	4.658
81	595.762,966 638.870,654	82	595.760,993 638.870,745	1.976
82	595.760,993 638.870,745	83	595.738,906 638.871,613	22.104
83	595.738,906 638.871,613	84	595.730,582 638.871,541	8.324
84	595.730,582 638.871,541	85	595.719,608 638.872,095	10.988
85	595.719,608 638.872,095	86	595.715,959 638.872,279	3.654
86	595.715,959 638.872,279	87	595.692,175 638.873,316	23.807
87	595.692,175 638.873,316	88	595.683,978 638.873,635	8.203
88	595.683,978 638.873,635	89	595.660,396 638.873,93	23.584
89	595.660,396 638.873,93	90	595.634,921 638.874,249	25.477
90	595.634,921 638.874,249	91	595.599,131 638.875,077	35.8
91	595.599,131 638.875,077	92	595.580,935 638.875,653	18.205
92	595.580,935 638.875,653	93	595.564,621 638.877,461	16.414
93	595.564,621 638.877,461	94	595.551,99 638.881,421	13.237
94	595.551,99 638.881,421	95	595.545,157 638.884,849	7.645
95	595.545,157 638.884,849	96	595.544,598 638.885,799	1.102
96	595.544,598 638.885,799	1	595.490,528 638.917,688	62.773

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11286

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Fnd Chimu, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		184	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	184	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	184	-	51	-	D.S 51

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	595.811,671 638.876,883	2	595.807,5 638.873,27	5.518
2	595.807,5 638.873,27	3	595.818,327 638.874,881	10.946
3	595.818,327 638.874,881	4	595.818,618 638.876,619	1.762
4	595.818,618 638.876,619	5	595.819,603 638.879,558	3.1
5	595.819,603 638.879,558	6	595.822,348 638.885,451	6.5

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	595.822,348 638.885,451	7	595.826,334 638.893,096	8.623
7	595.826,334 638.893,096	8	595.830,304 638.902,597	10.297
8	595.830,304 638.902,597	9	595.831,399 638.907,434	4.959
9	595.831,399 638.907,434	10	595.831,382 638.910,129	2.695
10	595.831,382 638.910,129	11	595.830,169 638.912,429	2.6
11	595.830,169 638.912,429	12	595.825,64 638.910,96	4.761
12	595.825,64 638.910,96	13	595.825,664 638.902,942	8.018
13	595.825,664 638.902,942	14	595.823,288 638.894,524	8.747
14	595.823,288 638.894,524	15	595.814,874 638.879,57	17.158
15	595.814,874 638.879,57	1	595.811,671 638.876,883	4.181

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11287

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Fnd Chimu, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		254	Sector cadastral:0 Teren neimprejmuit;

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1		Loc. Nemtisor, Fnd Chimu, Jud. Neamt	Nr. niveluri:1; S. construita la sol:28 mp; S. construita desfasurata:28 mp; POD

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1, A1.1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1, A1.1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	254	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgatoare	DA	254	-	134	-	H.R 134

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1		constructii industriale si edilitare	28	Cu acte	Nr. niveluri:1; S. construita la sol:28 mp; S. construita desfasurata:28 mp; POD

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	595.822,558 638.870,759	2	595.825,056 638.875,882	5.7
3	595.828,548 638.886,117	4	595.831,057 638.893,876	8.155
5	595.831,349 638.894,779	6	595.833,706 638.903,83	9.353

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	595.825,056 638.875,882	3	595.828,548 638.886,117	10.815
4	595.831,057 638.893,876	5	595.831,349 638.894,779	0.949
6	595.833,706 638.903,83	7	595.834,986 638.908,368	4.715

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
7	595.834,986 638.908,368	8	595.835,83 638.908,94	1.02
9	595.836,332 638.910,659	10	595.835,241 638.912,643	2.264
11	595.833,908 638.913,122	12	595.831,88 638.912,984	2.032
13	595.830,169 638.912,429	14	595.831,382 638.910,129	2.6
15	595.831,399 638.907,434	16	595.830,304 638.902,597	4.959
17	595.826,334 638.893,096	18	595.822,348 638.885,451	8.623
19	595.819,603 638.879,558	20	595.818,618 638.876,619	3.1
21	595.818,327 638.874,881	22	595.818,138 638.873,759	1.137
23	595.818,346 638.871,87	24	595.817,789 638.864,09	7.8
25	595.816,609 638.859,613	26	595.821,701 638.859,354	5.098
27	595.821,567 638.864,436	1	595.822,558 638.870,759	6.4

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
8	595.835,83 638.908,94	9	595.836,332 638.910,659	1.791
10	595.835,241 638.912,643	11	595.833,908 638.913,122	1.416
12	595.831,88 638.912,984	13	595.830,169 638.912,429	1.799
14	595.831,382 638.910,129	15	595.831,399 638.907,434	2.695
16	595.830,304 638.902,597	17	595.826,334 638.893,096	10.297
18	595.822,348 638.885,451	19	595.819,603 638.879,558	6.5
20	595.818,618 638.876,619	21	595.818,327 638.874,881	1.762
22	595.818,138 638.873,759	23	595.818,346 638.871,87	1.9
24	595.817,789 638.864,09	25	595.816,609 638.859,613	4.63
26	595.821,701 638.859,354	27	595.821,567 638.864,436	5.084

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11288

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Erou Alexandru Moisei, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53425	Din acte: 47.851 Masurata: 20.224	Sector cadastral:0 Teren imprejmuit; PARTE DIN CF 53425. DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 11252, ID 11283, ID 11285 ȘI ID 11564, S 0.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27899 / 25/11/2021		
Act Normativ nr. HOTARARE DE GUVERN nr. 650, din 27/06/2007 emis de Guvernul Romaniei (act administrativ nr 65 din 29.12.2006, emis de Consiliul Local al Comunei Vanatori-Neamt;act administrativ nr ADRESA nr. 9503 din 22.11.2021, emis de Comuna Vanatori-Neamt;act administrativ nr 20 din 18.08.1999, emis de Consiliul Local al Comunei Vanatori-Neamt;act normativ nr 1356 din 27.12.2001, emis de Guvernul Romaniei;act administrativ nr CERTIFICAT FISCAL nr. 6368 din 22.11.2021, emis de Comuna Vanatori-Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMȚ**, CIF:2614279, - domeniu public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53425	Din acte: 47.851 Masurata: 20.224	PARTE DIN CF 53425. DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 11252, ID 11283, ID 11285 ȘI ID 11564, S 0.

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	20.224	-	428-430,480,372,632	-	D.S 428, D.S 429, D.S 430, D.S 480, D.S 372, D.S 632

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	596.956,079 638.334,618	2	596.957,92 638.332,993	2.456
4	596.983,172 638.328,327	5	596.994,265 638.321,472	13.041
7	597.009,463 638.305,629	8	597.014,0 638.292,834	13.575
10	597.038,805 638.275,73	11	597.047,868 638.272,898	9.495

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	596.957,92 638.332,993	3	596.976,527 638.330,944	18.719
5	596.994,265 638.321,472	6	597.003,374 638.315,156	11.084
8	597.014,0 638.292,834	9	597.029,853 638.278,142	21.615
11	597.047,868 638.272,898	12	597.083,867 638.267,501	36.401

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	596.976,527 638.330,944	4	596.983,172 638.328,327	7.141
6	597.003,374 638.315,156	7	597.009,463 638.305,629	11.306
9	597.029,853 638.278,142	10	597.038,805 638.275,73	9.272
12	597.083,867 638.267,501	13	597.089,446 638.267,022	5.6

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
13	597.089,446 638.267,022	14	597.092,699 638.266,465	3.3
16	597.111,514 638.263,829	17	597.117,054 638.263,011	5.6
19	597.125,432 638.262,396	20	597.130,322 638.262,095	4.9
22	597.158,947 638.264,996	23	597.169,11 638.266,453	10.267
25	597.180,372 638.267,963	26	597.188,607 638.269,893	8.459
28	597.238,805 638.278,431	29	597.251,034 638.277,112	12.3
31	597.264,957 638.275,674	32	597.272,88 638.274,566	8.0
34	597.305,441 638.267,173	35	597.310,294 638.265,508	5.131
37	597.327,034 638.259,742	38	597.333,28 638.257,584	6.608
40	597.357,307 638.247,658	41	597.371,047 638.242,985	14.513
43	597.402,63 638.230,631	44	597.420,9 638.223,501	19.612
46	597.455,185 638.208,14	47	597.457,846 638.207,198	2.823
49	597.468,299 638.202,556	50	597.480,433 638.202,059	12.144
52	597.491,27 638.209,632	53	597.493,513 638.215,048	5.862
55	597.481,802 638.218,415	56	597.476,885 638.216,652	5.223
58	597.466,602 638.215,387	59	597.464,198 638.214,214	2.675
61	597.439,25 638.224,549	62	597.432,886 638.226,804	6.752
64	597.420,492 638.233,259	65	597.414,657 638.235,215	6.155
67	597.403,062 638.239,695	68	597.395,163 638.240,966	8.0
70	597.376,277 638.247,221	71	597.350,435 638.257,448	27.792
73	597.321,427 638.267,836	74	597.302,646 638.274,035	19.778
76	597.267,648 638.286,093	77	597.264,956 638.286,163	2.693
79	597.252,313 638.286,394	80	597.248,24 638.286,869	4.1
82	597.232,364 638.285,086	83	597.217,625 638.281,27	15.225
85	597.195,663 638.277,016	86	597.183,631 638.274,878	12.22
88	597.177,548 638.274,175	89	597.175,577 638.274,205	1.971
91	597.162,176 638.272,81	92	597.150,608 638.271,192	11.68
94	597.137,58 638.269,085	95	597.135,534 638.269,203	2.05
97	597.134,332 638.269,438	98	597.130,285 638.269,281	4.05
100	597.110,066 638.269,882	101	597.105,862 638.270,508	4.25
103	597.091,5 638.272,7	104	597.077,918 638.274,873	13.755
106	597.053,32 638.278,251	107	597.047,052 638.280,152	6.55
109	597.039,135 638.282,392	110	597.035,169 638.283,711	4.18

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
14	597.092,699 638.266,465	15	597.103,306 638.265,06	10.7
17	597.117,054 638.263,011	18	597.120,844 638.262,736	3.8
20	597.130,322 638.262,095	21	597.144,425 638.262,628	14.113
23	597.169,11 638.266,453	24	597.173,677 638.267,065	4.608
26	597.188,607 638.269,893	27	597.214,353 638.275,733	26.4
29	597.251,034 638.277,112	30	597.258,21 638.276,523	7.2
32	597.272,88 638.274,566	33	597.283,098 638.272,633	10.4
35	597.310,294 638.265,508	36	597.317,548 638.263,02	7.669
38	597.333,28 638.257,584	39	597.352,333 638.249,334	20.763
41	597.371,047 638.242,985	42	597.373,257 638.242,094	2.382
44	597.420,9 638.223,501	45	597.442,05 638.213,931	23.214
47	597.457,846 638.207,198	48	597.464,832 638.204,726	7.41
50	597.480,433 638.202,059	51	597.489,949 638.204,441	9.809
53	597.493,513 638.215,048	54	597.486,677 638.216,565	7.002
56	597.476,885 638.216,652	57	597.472,588 638.215,759	4.389
59	597.464,198 638.214,214	60	597.462,502 638.215,422	2.082
62	597.432,886 638.226,804	63	597.426,552 638.230,611	7.39
65	597.414,657 638.235,215	66	597.405,112 638.239,256	10.365
68	597.395,163 638.240,966	69	597.384,278 638.244,351	11.4
71	597.350,435 638.257,448	72	597.346,033 638.259,172	4.727
74	597.302,646 638.274,035	75	597.300,06 638.278,794	5.416
77	597.264,956 638.286,163	78	597.259,657 638.286,097	5.3
80	597.248,24 638.286,869	81	597.246,256 638.287,557	2.1
83	597.217,625 638.281,27	84	597.203,854 638.278,289	14.09
86	597.183,631 638.274,878	87	597.178,098 638.274,229	5.571
89	597.175,577 638.274,205	90	597.166,078 638.273,059	9.568
92	597.150,608 638.271,192	93	597.144,116 638.270,006	6.6
95	597.135,534 638.269,203	96	597.135,061 638.269,395	0.51
98	597.130,285 638.269,281	99	597.116,585 638.269,251	13.7
101	597.105,862 638.270,508	102	597.098,734 638.271,527	7.2
104	597.077,918 638.274,873	105	597.066,811 638.276,332	11.202
107	597.047,052 638.280,152	108	597.042,506 638.281,53	4.75
110	597.035,169 638.283,711	111	597.029,508 638.286,697	6.4

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
15	597.103,306 638.265,06	16	597.111,514 638.263,829	8.3
18	597.120,844 638.262,736	19	597.125,432 638.262,396	4.6
21	597.144,425 638.262,628	22	597.158,947 638.264,996	14.714
24	597.173,677 638.267,065	25	597.180,372 638.267,963	6.755
27	597.214,353 638.275,733	28	597.238,805 638.278,431	24.6
30	597.258,21 638.276,523	31	597.264,957 638.275,674	6.8
33	597.283,098 638.272,633	34	597.305,441 638.267,173	23.0
36	597.317,548 638.263,02	37	597.327,034 638.259,742	10.036
39	597.352,333 638.249,334	40	597.357,307 638.247,658	5.249
42	597.373,257 638.242,094	43	597.402,63 638.230,631	31.531
45	597.442,05 638.213,931	46	597.455,185 638.208,14	14.355
48	597.464,832 638.204,726	49	597.468,299 638.202,556	4.09
51	597.489,949 638.204,441	52	597.491,27 638.209,632	5.357
54	597.486,677 638.216,565	55	597.481,802 638.218,415	5.215
57	597.472,588 638.215,759	58	597.466,602 638.215,387	5.998
60	597.462,502 638.215,422	61	597.439,25 638.224,549	24.979
63	597.426,552 638.230,611	64	597.420,492 638.233,259	6.613
66	597.405,112 638.239,256	67	597.403,062 638.239,695	2.096
69	597.384,278 638.244,351	70	597.376,277 638.247,221	8.5
72	597.346,033 638.259,172	73	597.321,427 638.267,836	26.087
75	597.300,06 638.278,794	76	597.267,648 638.286,093	33.224
78	597.259,657 638.286,097	79	597.252,313 638.286,394	7.35
81	597.246,256 638.287,557	82	597.232,364 638.285,086	14.11
84	597.203,854 638.278,289	85	597.195,663 638.277,016	8.289
87	597.178,098 638.274,229	88	597.177,548 638.274,175	0.553
90	597.166,078 638.273,059	91	597.162,176 638.272,81	3.91
93	597.144,116 638.270,006	94	597.137,58 638.269,085	6.6
96	597.135,061 638.269,395	97	597.134,332 638.269,438	0.73
99	597.116,585 638.269,251	100	597.110,066 638.269,882	6.55
102	597.098,734 638.271,527	103	597.091,5 638.272,7	7.329
105	597.066,811 638.276,332	106	597.053,32 638.278,251	13.626
108	597.042,506 638.281,53	109	597.039,135 638.282,392	3.48
111	597.029,508 638.286,697	112	597.025,609 638.289,827	5.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
112	597.025,609 638.289,827	113	597.024,837 638.291,286	1.65
115	597.022,145 638.294,244	116	597.020,368 638.297,259	3.5
118	597.017,425 638.302,257	119	597.014,401 638.308,348	6.8
121	597.008,639 638.323,274	122	597.007,522 638.326,166	3.1
124	597.005,866 638.339,54	125	597.001,669 638.340,208	4.25
127	596.984,078 638.340,727	128	596.979,114 638.341,42	5.012
130	596.938,737 638.349,952	131	596.909,872 638.355,019	29.306
133	596.878,649 638.354,018	134	596.877,329 638.353,865	1.329
136	596.841,957 638.362,807	137	596.835,642 638.364,568	6.556
139	596.810,79 638.371,488	140	596.801,649 638.373,852	9.442
142	596.778,862 638.380,192	143	596.756,044 638.385,494	23.426
145	596.750,899 638.386,79	146	596.732,256 638.388,693	18.74
148	596.717,084 638.386,294	149	596.706,725 638.381,532	11.401
151	596.687,701 638.370,553	152	596.668,324 638.364,003	20.454
154	596.648,145 638.361,963	155	596.637,048 638.362,885	11.135
157	596.611,014 638.366,94	158	596.598,417 638.372,037	13.589
160	596.574,083 638.384,709	161	596.570,61 638.387,623	4.534
163	596.536,071 638.400,47	164	596.512,886 638.406,839	24.044
166	596.483,275 638.414,799	167	596.480,054 638.414,959	3.225
169	596.460,094 638.419,219	170	596.453,729 638.421,332	6.707
172	596.435,629 638.425,089	173	596.412,67 638.430,531	23.595
175	596.380,872 638.440,853	176	596.361,642 638.449,658	21.151
178	596.343,801 638.470,68	179	596.343,239 638.472,013	1.447
181	596.336,702 638.490,0	182	596.334,516 638.504,167	14.335
184	596.330,989 638.539,778	185	596.314,382 638.550,932	20.005
187	596.286,228 638.560,245	188	596.276,172 638.566,539	11.863
190	596.249,339 638.582,029	191	596.235,611 638.589,879	15.814
193	596.216,072 638.601,451	194	596.202,874 638.606,991	14.314
196	596.178,9 638.618,5	197	596.178,897 638.618,491	0.01
199	596.153,512 638.634,46	200	596.142,615 638.648,761	17.98
202	596.136,789 638.658,778	203	596.132,064 638.665,383	8.122
205	596.115,63 638.680,788	206	596.108,24 638.686,072	9.084
208	596.091,852 638.697,834	209	596.072,706 638.709,44	22.388

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
113	597.024,837 638.291,286	114	597.023,289 638.292,987	2.3
116	597.020,368 638.297,259	117	597.018,034 638.301,223	4.6
119	597.014,401 638.308,348	120	597.011,376 638.316,184	8.4
122	597.007,522 638.326,166	123	597.009,129 638.337,733	11.678
125	597.001,669 638.340,208	126	597.001,2 638.339,949	0.536
128	596.979,114 638.341,42	129	596.976,424 638.341,102	2.709
131	596.909,872 638.355,019	132	596.894,412 638.353,397	15.545
134	596.877,329 638.353,865	135	596.861,751 638.358,044	16.129
137	596.835,642 638.364,568	138	596.834,448 638.364,901	1.239
140	596.801,649 638.373,852	141	596.783,144 638.379,025	19.214
143	596.756,044 638.385,494	144	596.755,202 638.385,886	0.929
146	596.732,256 638.388,693	147	596.728,658 638.387,673	3.74
149	596.706,725 638.381,532	150	596.699,568 638.378,268	7.866
152	596.668,324 638.364,003	153	596.665,465 638.362,504	3.228
155	596.637,048 638.362,885	156	596.625,086 638.364,668	12.093
158	596.598,417 638.372,037	159	596.585,916 638.378,612	14.125
161	596.570,61 638.387,623	162	596.549,904 638.396,115	22.38
164	596.512,886 638.406,839	165	596.504,433 638.409,602	8.893
167	596.480,054 638.414,959	168	596.473,471 638.416,302	6.719
170	596.453,729 638.421,332	171	596.444,399 638.422,992	9.477
173	596.412,67 638.430,531	174	596.392,8 638.436,142	20.647
176	596.361,642 638.449,658	177	596.348,613 638.463,187	18.783
179	596.343,239 638.472,013	180	596.341,13 638.477,012	5.426
182	596.334,516 638.504,167	183	596.330,895 638.539,667	35.684
185	596.314,382 638.550,932	186	596.302,829 638.553,44	11.822
188	596.276,172 638.566,539	189	596.250,758 638.581,226	29.353
191	596.235,611 638.589,879	192	596.218,868 638.599,61	19.366
194	596.202,874 638.606,991	195	596.193,947 638.611,046	9.804
197	596.178,897 638.618,491	198	596.161,504 638.627,095	19.405
200	596.142,615 638.648,761	201	596.139,719 638.653,74	5.76
203	596.132,064 638.665,383	204	596.125,224 638.673,928	10.945
206	596.108,24 638.686,072	207	596.100,947 638.691,549	9.121
209	596.072,706 638.709,44	210	596.057,24 638.718,646	17.998

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
114	597.023,289 638.292,987	115	597.022,145 638.294,244	1.7
117	597.018,034 638.301,223	118	597.017,425 638.302,257	1.2
120	597.011,376 638.316,184	121	597.008,639 638.323,274	7.6
123	597.009,129 638.337,733	124	597.005,866 638.339,54	3.73
126	597.001,2 638.339,949	127	596.984,078 638.340,727	17.14
129	596.976,424 638.341,102	130	596.938,737 638.349,952	38.712
132	596.894,412 638.353,397	133	596.878,649 638.354,018	15.775
135	596.861,751 638.358,044	136	596.841,957 638.362,807	20.36
138	596.834,448 638.364,901	139	596.810,79 638.371,488	24.558
141	596.783,144 638.379,025	142	596.778,862 638.380,192	4.438
144	596.755,202 638.385,886	145	596.750,899 638.386,79	4.397
147	596.728,658 638.387,673	148	596.717,084 638.386,294	11.656
150	596.699,568 638.378,268	151	596.687,701 638.370,553	14.154
153	596.665,465 638.362,504	154	596.648,145 638.361,963	17.329
156	596.625,086 638.364,668	157	596.611,014 638.366,94	14.255
159	596.585,916 638.378,612	160	596.574,083 638.384,709	13.311
162	596.549,904 638.396,115	163	596.536,071 638.400,47	14.502
165	596.504,433 638.409,602	166	596.483,275 638.414,799	21.787
168	596.473,471 638.416,302	169	596.460,094 638.419,219	13.691
171	596.444,399 638.422,992	172	596.435,629 638.425,089	9.017
174	596.392,8 638.436,142	175	596.380,872 638.440,853	12.824
177	596.348,613 638.463,187	178	596.343,801 638.470,68	8.905
180	596.341,13 638.477,012	181	596.336,702 638.490,0	13.721
183	596.330,895 638.539,667	184	596.330,989 638.539,778	0.145
186	596.302,829 638.553,44	187	596.286,228 638.560,245	17.942
189	596.250,758 638.581,226	190	596.249,339 638.582,029	1.63
192	596.218,868 638.599,61	193	596.216,072 638.601,451	3.347
195	596.193,947 638.611,046	196	596.178,9 638.618,5	16.792
198	596.161,504 638.627,095	199	596.153,512 638.634,46	10.868
201	596.139,719 638.653,74	202	596.136,789 638.658,778	5.828
204	596.125,224 638.673,928	205	596.115,63 638.680,788	11.795
207	596.100,947 638.691,549	208	596.091,852 638.697,834	11.055
210	596.057,24 638.718,646	211	596.041,747 638.728,784	18.516

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
211	596.041,747 638.728,784	212	596.026,035 638.738,213	18.324
212	596.026,035 638.738,213	213	596.009,834 638.747,647	18.748
213	596.009,834 638.747,647	214	595.991,126 638.753,706	19.664
214	595.991,126 638.753,706	215	595.988,056 638.754,392	3.146
215	595.988,056 638.754,392	216	595.970,989 638.758,2	17.486
216	595.970,989 638.758,2	217	595.952,38 638.763,588	19.374
217	595.952,38 638.763,588	218	595.944,223 638.768,755	9.656
218	595.944,223 638.768,755	219	595.934,194 638.776,488	12.664
219	595.934,194 638.776,488	220	595.933,703 638.777,035	0.735
220	595.933,703 638.777,035	221	595.930,705 638.779,05	3.612
221	595.930,705 638.779,05	222	595.929,748 638.780,264	1.547
222	595.929,748 638.780,264	223	595.918,05 638.795,33	19.074
223	595.918,05 638.795,33	224	595.911,881 638.802,942	9.798
224	595.911,881 638.802,942	225	595.908,078 638.812,854	10.617
225	595.908,078 638.812,854	226	595.895,324 638.824,603	17.341
226	595.895,324 638.824,603	227	595.889,546 638.829,558	7.612
227	595.889,546 638.829,558	228	595.876,26 638.840,91	17.475
228	595.876,26 638.840,91	229	595.869,927 638.846,372	8.363
229	595.869,927 638.846,372	230	595.851,522 638.862,759	24.643
230	595.851,522 638.862,759	231	595.840,139 638.868,403	12.706
231	595.840,139 638.868,403	232	595.827,801 638.874,521	13.771
232	595.827,801 638.874,521	233	595.825,056 638.875,882	3.064
233	595.825,056 638.875,882	234	595.822,558 638.870,759	5.7
234	595.822,558 638.870,759	235	595.821,567 638.864,436	6.4
235	595.821,567 638.864,436	236	595.821,701 638.859,354	5.084
236	595.821,701 638.859,354	237	595.824,929 638.860,93	3.592
237	595.824,929 638.860,93	238	595.831,012 638.860,066	6.144
238	595.831,012 638.860,066	239	595.836,451 638.858,568	5.642
239	595.836,451 638.858,568	240	595.840,332 638.857,029	4.175
240	595.840,332 638.857,029	241	595.845,506 638.853,782	6.108
241	595.845,506 638.853,782	242	595.864,215 638.837,892	24.546
242	595.864,215 638.837,892	243	595.864,709 638.837,485	0.64
243	595.864,709 638.837,485	244	595.866,585 638.835,942	2.429
244	595.866,585 638.835,942	245	595.878,752 638.825,09	16.303
245	595.878,752 638.825,09	246	595.882,276 638.821,68	4.904
246	595.882,276 638.821,68	247	595.887,127 638.817,85	6.181
247	595.887,127 638.817,85	248	595.898,294 638.805,329	16.777
248	595.898,294 638.805,329	249	595.898,354 638.805,243	0.105
249	595.898,354 638.805,243	250	595.911,523 638.786,062	23.267
250	595.911,523 638.786,062	251	595.914,643 638.782,051	5.081
251	595.914,643 638.782,051	252	595.916,21 638.780,233	2.4
252	595.916,21 638.780,233	253	595.925,904 638.768,992	14.844
253	595.925,904 638.768,992	254	595.929,445 638.765,264	5.142
254	595.929,445 638.765,264	255	595.927,399 638.761,681	4.126
255	595.927,399 638.761,681	256	595.929,012 638.760,646	1.917
256	595.929,012 638.760,646	257	595.931,012 638.763,46	3.452
257	595.931,012 638.763,46	258	595.944,056 638.754,023	16.1
258	595.944,056 638.754,023	259	595.949,287 638.751,291	5.901
259	595.949,287 638.751,291	260	595.953,523 638.749,603	4.56
260	595.953,523 638.749,603	261	595.962,012 638.747,444	8.759
261	595.962,012 638.747,444	262	595.974,17 638.744,837	12.434
262	595.974,17 638.744,837	263	595.984,262 638.743,331	10.204
263	595.984,262 638.743,331	264	595.992,754 638.741,425	8.703
264	595.992,754 638.741,425	265	596.000,505 638.738,66	8.23
265	596.000,505 638.738,66	266	596.012,536 638.732,496	13.519
266	596.012,536 638.732,496	267	596.023,296 638.726,869	12.142
267	596.023,296 638.726,869	268	596.028,255 638.723,642	5.917
268	596.028,255 638.723,642	269	596.049,519 638.710,097	25.212
269	596.049,519 638.710,097	270	596.053,564 638.708,312	4.422
270	596.053,564 638.708,312	271	596.062,81 638.701,927	11.236
271	596.062,81 638.701,927	272	596.068,973 638.699,271	6.711
272	596.068,973 638.699,271	273	596.070,349 638.698,54	1.558
273	596.070,349 638.698,54	274	596.076,882 638.694,588	7.635
274	596.076,882 638.694,588	275	596.078,804 638.693,335	2.295
275	596.078,804 638.693,335	276	596.083,287 638.690,532	5.287
276	596.083,287 638.690,532	277	596.089,46 638.686,627	7.304
277	596.089,46 638.686,627	278	596.089,92 638.686,191	0.634
278	596.089,92 638.686,191	279	596.089,555 638.685,55	0.737
279	596.089,555 638.685,55	280	596.090,35 638.685,092	0.919
280	596.090,35 638.685,092	281	596.094,263 638.682,679	4.597
281	596.094,263 638.682,679	282	596.100,718 638.678,188	7.864
282	596.100,718 638.678,188	283	596.107,617 638.673,591	8.29
283	596.107,617 638.673,591	284	596.123,711 638.658,018	22.395
284	596.123,711 638.658,018	285	596.127,382 638.653,284	5.99
285	596.127,382 638.653,284	286	596.134,77 638.640,937	14.388
286	596.134,77 638.640,937	287	596.145,004 638.627,238	17.1
287	596.145,004 638.627,238	288	596.152,51 638.620,718	9.942
288	596.152,51 638.620,718	289	596.159,856 638.614,337	9.731
289	596.159,856 638.614,337	290	596.182,247 638.604,896	24.3
290	596.182,247 638.604,896	291	596.198,811 638.598,749	17.667
291	596.198,811 638.598,749	292	596.207,459 638.594,721	9.54
292	596.207,459 638.594,721	293	596.214,238 638.591,802	7.38
293	596.214,238 638.591,802	294	596.218,709 638.588,347	5.65
294	596.218,709 638.588,347	295	596.222,246 638.585,926	4.287
295	596.222,246 638.585,926	296	596.232,734 638.578,67	12.753
296	596.232,734 638.578,67	297	596.234,645 638.577,378	2.307
297	596.234,645 638.577,378	298	596.262,393 638.561,405	32.017
298	596.262,393 638.561,405	299	596.287,901 638.548,358	28.652
299	596.287,901 638.548,358	300	596.294,208 638.545,889	6.772
300	596.294,208 638.545,889	301	596.300,248 638.543,303	6.571
301	596.300,248 638.543,303	302	596.305,546 638.540,85	5.838
302	596.305,546 638.540,85	303	596.308,803 638.539,362	3.581
303	596.308,803 638.539,362	304	596.311,645 638.538,182	3.077
304	596.311,645 638.538,182	305	596.313,737 638.536,039	2.994
305	596.313,737 638.536,039	306	596.317,551 638.531,366	6.032
306	596.317,551 638.531,366	307	596.319,142 638.529,155	2.724
307	596.319,142 638.529,155	308	596.320,826 638.525,729	3.817
308	596.320,826 638.525,729	309	596.323,159 638.519,724	6.443
309	596.323,159 638.519,724	310	596.325,789 638.510,113	9.964

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
310	596.325,789 638.510,113	311	596.326,872 638.501,645	8.537
311	596.326,872 638.501,645	312	596.328,861 638.490,252	11.565
313	596.330,503 638.480,722	314	596.333,406 638.471,63	9.544
314	596.333,406 638.471,63	315	596.335,842 638.464,806	7.246
316	596.336,685 638.461,168	317	596.337,109 638.456,355	4.832
317	596.337,109 638.456,355	318	596.336,08 638.450,476	5.969
318	596.336,08 638.450,476	319	596.332,847 638.440,722	10.276
319	596.332,847 638.440,722	320	596.332,793 638.432,413	8.309
320	596.332,793 638.432,413	321	596.335,315 638.430,839	2.973
321	596.335,315 638.430,839	322	596.333,141 638.424,735	6.48
322	596.333,141 638.424,735	323	596.331,24 638.418,84	6.194
323	596.331,24 638.418,84	324	596.326,447 638.412,39	8.035
324	596.326,447 638.412,39	325	596.321,019 638.406,709	7.858
325	596.321,019 638.406,709	326	596.318,363 638.404,188	3.662
326	596.318,363 638.404,188	327	596.316,261 638.402,659	2.599
327	596.316,261 638.402,659	328	596.315,656 638.401,906	0.966
328	596.315,656 638.401,906	329	596.314,627 638.400,626	1.643
329	596.314,627 638.400,626	330	596.312,282 638.397,572	3.851
330	596.312,282 638.397,572	331	596.310,821 638.391,087	6.648
331	596.310,821 638.391,087	332	596.312,984 638.393,219	3.038
332	596.312,984 638.393,219	333	596.325,234 638.405,886	17.621
333	596.325,234 638.405,886	334	596.337,586 638.420,257	18.95
334	596.337,586 638.420,257	335	596.348,358 638.423,63	11.287
335	596.348,358 638.423,63	336	596.352,668 638.424,901	4.493
336	596.352,668 638.424,901	337	596.358,971 638.427,699	6.896
337	596.358,971 638.427,699	338	596.360,864 638.428,539	2.071
338	596.360,864 638.428,539	339	596.362,768 638.429,174	2.007
339	596.362,768 638.429,174	340	596.370,177 638.428,485	7.441
340	596.370,177 638.428,485	341	596.371,454 638.428,13	1.325
341	596.371,454 638.428,13	342	596.376,028 638.427,545	4.612
342	596.376,028 638.427,545	343	596.391,281 638.423,935	15.674
343	596.391,281 638.423,935	344	596.405,13 638.420,222	14.338
344	596.405,13 638.420,222	345	596.423,81 638.415,378	19.298
345	596.423,81 638.415,378	346	596.440,712 638.411,283	17.391
346	596.440,712 638.411,283	347	596.452,613 638.408,493	12.224
347	596.452,613 638.408,493	348	596.463,383 638.405,911	11.075
348	596.463,383 638.405,911	349	596.478,648 638.402,331	15.679
349	596.478,648 638.402,331	350	596.480,972 638.401,864	2.371
350	596.480,972 638.401,864	351	596.497,391 638.398,317	16.798
351	596.497,391 638.398,317	352	596.513,309 638.394,475	16.375
352	596.513,309 638.394,475	353	596.524,836 638.392,15	11.759
353	596.524,836 638.392,15	354	596.525,05 638.392,958	0.836
354	596.525,05 638.392,958	355	596.535,006 638.390,317	10.3
355	596.535,006 638.390,317	356	596.540,984 638.389,101	6.1
356	596.540,984 638.389,101	357	596.549,201 638.385,43	9.0
357	596.549,201 638.385,43	358	596.553,62 638.382,812	5.136
358	596.553,62 638.382,812	359	596.564,878 638.377,207	12.576
359	596.564,878 638.377,207	360	596.569,627 638.374,163	5.641
360	596.569,627 638.374,163	361	596.583,602 638.367,146	15.638
361	596.583,602 638.367,146	362	596.583,544 638.366,901	0.251
362	596.583,544 638.366,901	363	596.606,676 638.357,747	24.878
363	596.606,676 638.357,747	364	596.615,771 638.355,274	9.425
364	596.615,771 638.355,274	365	596.626,511 638.352,997	10.979
365	596.626,511 638.352,997	366	596.635,147 638.351,618	8.746
366	596.635,147 638.351,618	367	596.643,868 638.350,434	8.801
367	596.643,868 638.350,434	368	596.654,115 638.351,475	10.3
368	596.654,115 638.351,475	369	596.661,079 638.352,183	7.0
369	596.661,079 638.352,183	370	596.670,623 638.353,078	9.586
370	596.670,623 638.353,078	371	596.670,378 638.354,247	1.195
371	596.670,378 638.354,247	372	596.678,845 638.357,047	8.918
372	596.678,845 638.357,047	373	596.687,529 638.360,995	9.539
373	596.687,529 638.360,995	374	596.710,028 638.371,683	24.909
374	596.710,028 638.371,683	375	596.719,728 638.376,391	10.782
375	596.719,728 638.376,391	376	596.724,799 638.377,773	5.257
376	596.724,799 638.377,773	377	596.730,454 638.378,401	5.69
377	596.730,454 638.378,401	378	596.736,469 638.378,254	6.017
378	596.736,469 638.378,254	379	596.740,53 638.377,854	4.08
379	596.740,53 638.377,854	380	596.743,715 638.377,403	3.216
380	596.743,715 638.377,403	381	596.750,611 638.376,297	6.985
381	596.750,611 638.376,297	382	596.759,019 638.374,938	8.517
382	596.759,019 638.374,938	383	596.764,188 638.374,116	5.234
383	596.764,188 638.374,116	384	596.770,041 638.372,286	6.133
384	596.770,041 638.372,286	385	596.774,79 638.370,911	4.944
385	596.774,79 638.370,911	386	596.776,945 638.370,294	2.241
386	596.776,945 638.370,294	387	596.785,376 638.367,849	8.779
387	596.785,376 638.367,849	388	596.791,472 638.365,779	6.438
388	596.791,472 638.365,779	389	596.816,518 638.358,882	25.978
389	596.816,518 638.358,882	390	596.817,544 638.357,654	1.6
390	596.817,544 638.357,654	391	596.826,311 638.355,62	9.0
391	596.826,311 638.355,62	392	596.842,951 638.351,615	17.115
392	596.842,951 638.351,615	393	596.852,535 638.348,842	9.977
393	596.852,535 638.348,842	394	596.863,44 638.346,288	11.2
394	596.863,44 638.346,288	395	596.874,376 638.344,543	11.075
395	596.874,376 638.344,543	396	596.899,427 638.343,314	25.081
396	596.899,427 638.343,314	397	596.904,032 638.342,872	4.626
397	596.904,032 638.342,872	398	596.904,646 638.342,726	0.632
398	596.904,646 638.342,726	399	596.910,734 638.342,488	6.092
399	596.910,734 638.342,488	400	596.917,003 638.341,004	6.442
400	596.917,003 638.341,004	401	596.921,524 638.340,574	4.542
401	596.921,524 638.340,574	402	596.931,715 638.339,408	10.257
402	596.931,715 638.339,408	403	596.941,5 638.338,597	9.818
403	596.941,5 638.338,597	404	596.947,385 638.338,15	5.902
404	596.947,385 638.338,15	405	596.953,848 638.336,122	6.774
405	596.953,848 638.336,122	1	596.956,079 638.334,618	2.691

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

DATE DESPRE IMOBILUL NR. 11289

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Vânatori-Neamt, Str Școala Veche, Jud. Neamt, ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.042	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

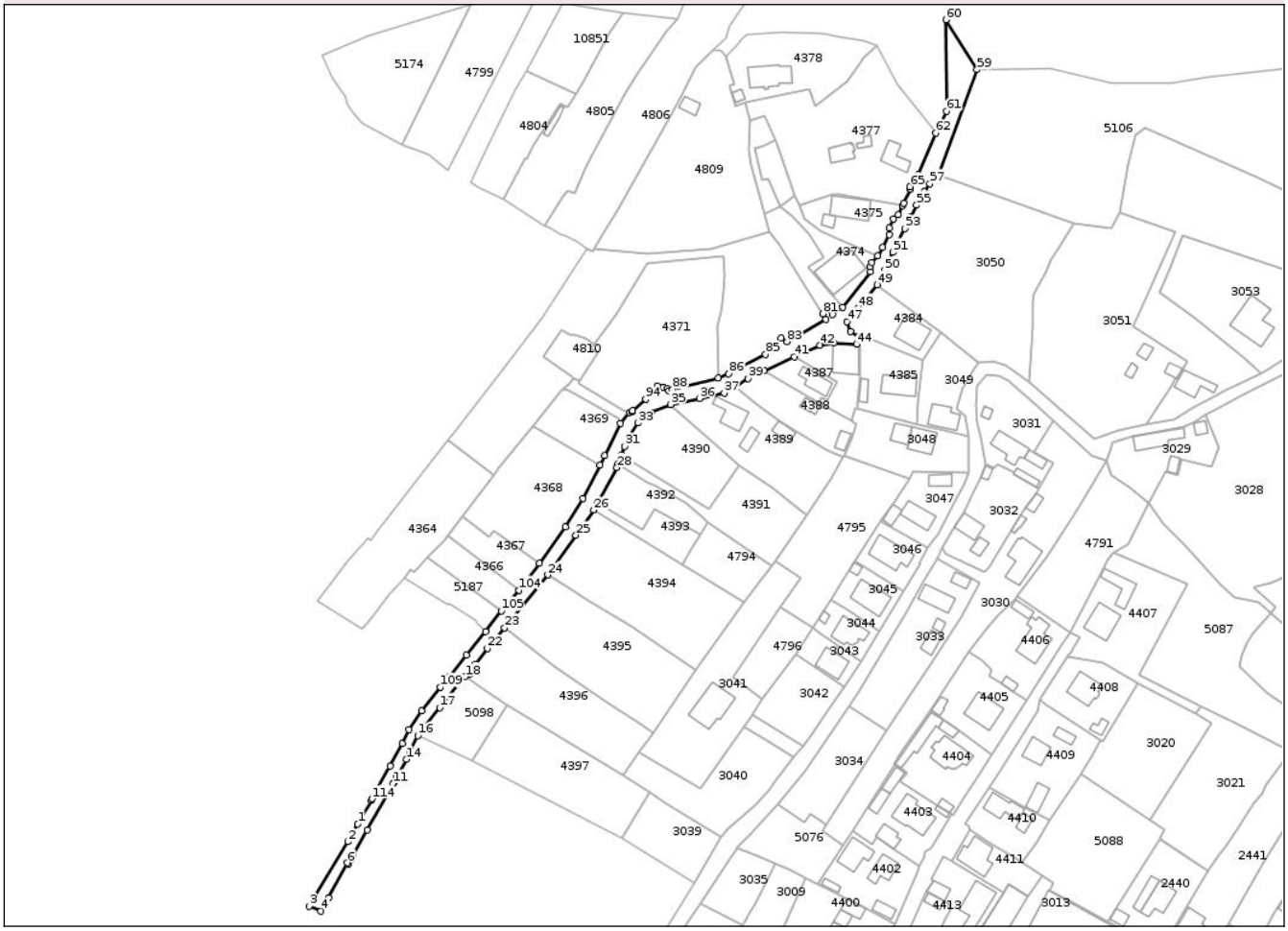
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.042	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.525	-	808	-	D.S 808
2	drum	NU	517	-	808	-	D.S 808

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.489,675 636.082,695	2	599.485,451 636.075,022	8.759
4	599.473,915 636.045,451	5	599.477,236 636.051,296	6.723
7	599.485,714 636.065,721	8	599.486,674 636.067,384	1.92
10	599.493,78 636.080,162	11	599.504,816 636.099,88	22.596
13	599.506,475 636.102,795	14	599.510,371 636.110,233	8.397

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	599.485,451 636.075,022	3	599.468,908 636.047,56	32.06
5	599.477,236 636.051,296	6	599.485,209 636.066,017	16.741
8	599.486,674 636.067,384	9	599.487,564 636.068,986	1.833
11	599.504,816 636.099,88	12	599.505,053 636.100,255	0.444
14	599.510,371 636.110,233	15	599.511,897 636.113,059	3.211

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	599.468,908 636.047,56	4	599.473,915 636.045,451	5.433
6	599.485,209 636.066,017	7	599.485,714 636.065,721	0.585
9	599.487,564 636.068,986	10	599.493,78 636.080,162	12.788
12	599.505,053 636.100,255	13	599.506,475 636.102,795	2.911
15	599.511,897 636.113,059	16	599.515,327 636.120,211	7.932

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	599.515,327 636.120,211	17	599.524,596 636.132,207	15.16
17	599.524,596 636.132,207	18	599.535,526 636.145,463	17.18
18	599.535,526 636.145,463	19	599.537,492 636.146,653	2.298
19	599.537,492 636.146,653	20	599.539,68 636.149,493	3.585
20	599.539,68 636.149,493	21	599.539,949 636.150,564	1.104
21	599.539,949 636.150,564	22	599.544,908 636.157,364	8.416
22	599.544,908 636.157,364	23	599.552,293 636.166,163	11.488
23	599.552,293 636.166,163	24	599.570,703 636.188,716	29.113
24	599.570,703 636.188,716	25	599.582,734 636.205,668	20.787
25	599.582,734 636.205,668	26	599.590,334 636.216,406	13.155
26	599.590,334 636.216,406	27	599.591,833 636.219,181	3.155
27	599.591,833 636.219,181	28	599.600,241 636.234,492	17.467
28	599.600,241 636.234,492	29	599.600,746 636.235,973	1.565
29	599.600,746 636.235,973	30	599.602,263 636.239,841	4.155
30	599.602,263 636.239,841	31	599.603,51 636.243,534	3.897
31	599.603,51 636.243,534	32	599.605,255 636.247,686	4.504
32	599.605,255 636.247,686	33	599.609,317 636.253,535	7.121
33	599.609,317 636.253,535	34	599.614,747 636.258,052	7.063
34	599.614,747 636.258,052	35	599.623,138 636.261,343	9.014
35	599.623,138 636.261,343	36	599.635,483 636.263,957	12.618
36	599.635,483 636.263,957	37	599.646,039 636.266,305	10.814
37	599.646,039 636.266,305	38	599.650,775 636.269,023	5.461
38	599.650,775 636.269,023	39	599.656,213 636.272,499	6.454
39	599.656,213 636.272,499	40	599.663,012 636.275,666	7.501
40	599.663,012 636.275,666	41	599.675,89 636.281,689	14.217
41	599.675,89 636.281,689	42	599.686,791 636.286,654	11.978
42	599.686,791 636.286,654	43	599.692,802 636.287,709	6.103
43	599.692,802 636.287,709	44	599.702,46 636.286,97	9.687
44	599.702,46 636.286,97	45	599.703,46 636.290,273	3.451
45	599.703,46 636.290,273	46	599.699,956 636.292,417	4.108
46	599.699,956 636.292,417	47	599.698,468 636.296,657	4.493
47	599.698,468 636.296,657	48	599.703,381 636.302,59	7.703
48	599.703,381 636.302,59	49	599.711,279 636.312,372	12.572
49	599.711,279 636.312,372	50	599.714,224 636.318,526	6.822
50	599.714,224 636.318,526	51	599.717,961 636.326,247	8.578
51	599.717,961 636.326,247	52	599.720,129 636.330,286	4.584
52	599.720,129 636.330,286	53	599.723,194 636.336,29	6.741
53	599.723,194 636.336,29	54	599.725,488 636.341,079	5.31
54	599.725,488 636.341,079	55	599.728,055 636.346,261	5.782
55	599.728,055 636.346,261	56	599.731,345 636.352,146	6.743
56	599.731,345 636.352,146	57	599.733,744 636.355,474	4.102
57	599.733,744 636.355,474	58	599.737,238 636.359,246	5.141
58	599.737,238 636.359,246	59	599.753,86 636.403,99	47.732
59	599.753,86 636.403,99	60	599.740,524 636.425,302	25.141
60	599.740,524 636.425,302	61	599.740,818 636.386,275	39.028
61	599.740,818 636.386,275	62	599.736,35 636.377,003	10.292
62	599.736,35 636.377,003	63	599.728,762 636.359,13	19.417
63	599.728,762 636.359,13	64	599.726,462 636.356,554	3.454
64	599.726,462 636.356,554	65	599.725,181 636.354,2	2.679
65	599.725,181 636.354,2	66	599.725,462 636.352,965	1.267
66	599.725,462 636.352,965	67	599.722,676 636.347,176	6.425
67	599.722,676 636.347,176	68	599.722,176 636.346,042	1.24
68	599.722,176 636.346,042	69	599.720,156 636.342,185	4.353
69	599.720,156 636.342,185	70	599.718,103 636.340,335	2.764
70	599.718,103 636.340,335	71	599.716,502 636.336,523	4.135
71	599.716,502 636.336,523	72	599.716,332 636.333,698	2.83
72	599.716,332 636.333,698	73	599.713,544 636.328,229	6.139
73	599.713,544 636.328,229	74	599.711,536 636.324,608	4.14
74	599.711,536 636.324,608	75	599.708,832 636.321,995	3.76
75	599.708,832 636.321,995	76	599.708,051 636.320,126	2.026
76	599.708,051 636.320,126	77	599.708,308 636.317,888	2.252
77	599.708,308 636.317,888	78	599.696,455 636.302,825	19.167
78	599.696,455 636.302,825	79	599.692,108 636.299,755	5.322
79	599.692,108 636.299,755	80	599.690,702 636.301,848	2.521
80	599.690,702 636.301,848	81	599.688,044 636.300,054	3.207
81	599.688,044 636.300,054	82	599.689,421 636.297,695	2.731
82	599.689,421 636.297,695	83	599.672,848 636.288,198	19.101
83	599.672,848 636.288,198	84	599.670,236 636.289,582	2.956
84	599.670,236 636.289,582	85	599.663,682 636.282,704	9.5
85	599.663,682 636.282,704	86	599.647,939 636.274,421	17.789
86	599.647,939 636.274,421	87	599.643,484 636.272,691	4.779
87	599.643,484 636.272,691	88	599.623,92 636.267,718	20.186
88	599.623,92 636.267,718	89	599.622,319 636.267,321	1.65
89	599.622,319 636.267,321	90	599.621,446 636.268,145	1.2
90	599.621,446 636.268,145	91	599.619,988 636.268,803	1.6
91	599.619,988 636.268,803	92	599.617,346 636.269,271	2.683
92	599.617,346 636.269,271	93	599.615,71 636.267,015	2.787
93	599.615,71 636.267,015	94	599.612,478 636.263,644	4.67
94	599.612,478 636.263,644	95	599.606,932 636.258,824	7.348
95	599.606,932 636.258,824	96	599.606,735 636.258,152	0.7
96	599.606,735 636.258,152	97	599.605,683 636.257,829	1.101
97	599.605,683 636.257,829	98	599.601,807 636.253,414	5.875
98	599.601,807 636.253,414	99	599.594,939 636.239,596	15.431
99	599.594,939 636.239,596	100	599.593,002 636.235,444	4.582
100	599.593,002 636.235,444	101	599.585,77 636.221,285	15.899
101	599.585,77 636.221,285	102	599.578,295 636.209,131	14.269
102	599.578,295 636.209,131	103	599.567,177 636.193,707	19.013
103	599.567,177 636.193,707	104	599.558,413 636.182,264	14.414
104	599.558,413 636.182,264	105	599.550,825 636.173,406	11.664
105	599.550,825 636.173,406	106	599.544,219 636.164,685	10.94
106	599.544,219 636.164,685	107	599.535,943 636.154,628	13.024
107	599.535,943 636.154,628	108	599.528,501 636.145,377	11.873
108	599.528,501 636.145,377	109	599.524,863 636.140,978	5.708
109	599.524,863 636.140,978	110	599.516,914 636.130,909	12.829
110	599.516,914 636.130,909	111	599.511,501 636.122,872	9.69
111	599.511,501 636.122,872	112	599.508,619 636.116,885	6.645
112	599.508,619 636.116,885	113	599.503,504 636.107,253	10.906
113	599.503,504 636.107,253	114	599.495,787 636.093,342	15.908
114	599.495,787 636.093,342	115	599.495,421 636.092,688	0.75

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	599.495,421 636.092,688	1	599.489,675 636.082,695	11.527

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11290

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Fnd Oglinzanu, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.796	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.796	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.796	-	17	-	D.S 17

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	594.954,945 639.075,279	2	594.954,831 639.071,899	3.382
3	594.950,664 639.030,829	4	594.947,983 638.966,197	64.687
5	594.955,547 638.965,751	6	594.958,64 639.017,453	51.794
7	594.959,244 639.031,179	8	594.959,901 639.050,85	19.682
9	594.960,939 639.060,691	10	594.961,286 639.065,18	4.502

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	594.954,831 639.071,899	3	594.950,664 639.030,829	41.281
4	594.947,983 638.966,197	5	594.955,547 638.965,751	7.577
6	594.958,64 639.017,453	7	594.959,244 639.031,179	13.739
8	594.959,901 639.050,85	9	594.960,939 639.060,691	9.896
10	594.961,286 639.065,18	11	594.961,653 639.070,203	5.037

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	594.961,653 639.070,203	12	594.961,979 639.074,652	4.461
13	594.964,224 639.088,065	14	594.964,924 639.107,672	19.619
15	594.965,564 639.124,183	16	594.966,61 639.146,072	21.914
17	594.967,519 639.161,815	18	594.968,264 639.171,901	10.114
19	594.969,299 639.183,929	20	594.970,036 639.196,16	12.254
21	594.971,846 639.209,702	22	594.974,845 639.232,143	22.64
23	594.973,827 639.254,217	24	594.972,295 639.276,12	21.956
25	594.967,098 639.347,721	26	594.961,398 639.348,077	5.711
27	594.963,086 639.334,673	28	594.962,914 639.321,598	13.076
29	594.963,084 639.316,15	30	594.962,407 639.306,762	9.412
31	594.964,78 639.294,785	32	594.965,135 639.283,19	11.6
33	594.964,06 639.230,259	34	594.962,097 639.182,433	47.866
35	594.963,28 639.182,167	36	594.961,556 639.157,547	24.68
37	594.959,472 639.112,036	38	594.956,2 639.088,843	23.423

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	594.961,979 639.074,652	13	594.964,224 639.088,065	13.6
14	594.964,924 639.107,672	15	594.965,564 639.124,183	16.524
16	594.966,61 639.146,072	17	594.967,519 639.161,815	15.769
18	594.968,264 639.171,901	19	594.969,299 639.183,929	12.072
20	594.970,036 639.196,16	21	594.971,846 639.209,702	13.662
22	594.974,845 639.232,143	23	594.973,827 639.254,217	22.098
24	594.972,295 639.276,12	25	594.967,098 639.347,721	71.79
26	594.961,398 639.348,077	27	594.963,086 639.334,673	13.51
28	594.962,914 639.321,598	29	594.963,084 639.316,15	5.451
30	594.962,407 639.306,762	31	594.964,78 639.294,785	12.21
32	594.965,135 639.283,19	33	594.964,06 639.230,259	52.942
34	594.962,097 639.182,433	35	594.963,28 639.182,167	1.213
36	594.961,556 639.157,547	37	594.959,472 639.112,036	45.559
38	594.956,2 639.088,843	1	594.954,945 639.075,279	13.621

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11292

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str 1 Decembrie, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.755	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.755	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	3.755	-	843	-	D.S 843

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.601,325 636.005,719	2	599.599,611 636.002,565	3.589
4	599.592,418 635.989,077	5	599.598,456 635.986,662	6.503
7	599.606,261 635.999,784	8	599.606,992 636.001,012	1.429
10	599.614,124 636.014,33	11	599.619,34 636.023,055	10.165
13	599.635,677 636.048,941	14	599.647,599 636.066,656	21.353
16	599.651,49 636.072,396	17	599.656,907 636.078,094	7.862

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	599.599,611 636.002,565	3	599.600,118 636.002,294	0.575
5	599.598,456 635.986,662	6	599.604,578 635.996,972	11.99
8	599.606,992 636.001,012	9	599.606,442 636.001,366	0.655
11	599.619,34 636.023,055	12	599.628,914 636.038,891	18.505
14	599.647,599 636.066,656	15	599.651,129 636.071,862	6.29
17	599.656,907 636.078,094	18	599.662,872 636.084,24	8.564

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	599.600,118 636.002,294	4	599.592,418 635.989,077	15.297
6	599.604,578 635.996,972	7	599.606,261 635.999,784	3.278
9	599.606,442 636.001,366	10	599.614,124 636.014,33	15.069
12	599.628,914 636.038,891	13	599.635,677 636.048,941	12.114
15	599.651,129 636.071,862	16	599.651,49 636.072,396	0.645
18	599.662,872 636.084,24	19	599.668,959 636.091,105	9.175

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	599.668,959 636.091,105	20	599.680,639 636.105,58	18.6
22	599.703,164 636.139,055	23	599.723,586 636.172,724	39.379
25	599.736,696 636.195,684	26	599.739,037 636.200,318	5.192
28	599.748,221 636.215,479	29	599.752,001 636.222,894	8.323
31	599.757,562 636.235,246	32	599.757,752 636.235,839	0.623
34	599.755,524 636.247,266	35	599.754,108 636.253,637	6.527
37	599.753,929 636.269,237	38	599.758,02 636.273,896	6.2
40	599.767,234 636.271,413	41	599.780,046 636.259,937	17.2
43	599.803,079 636.239,246	44	599.808,978 636.237,601	6.124
46	599.811,719 636.245,144	47	599.820,084 636.247,858	8.794
49	599.845,647 636.253,537	50	599.846,641 636.254,025	1.107
52	599.851,292 636.257,102	53	599.855,279 636.259,239	4.524
55	599.882,327 636.272,984	56	599.894,163 636.279,494	13.508
58	599.914,789 636.301,1	59	599.917,486 636.304,129	4.056
61	599.924,488 636.311,934	62	599.922,514 636.314,305	3.085
64	599.934,831 636.345,419	65	599.934,832 636.345,418	0.001
67	599.942,093 636.365,122	68	599.943,024 636.370,847	5.8
70	599.941,121 636.397,508	71	599.936,234 636.393,245	6.485
73	599.926,828 636.333,004	74	599.925,299 636.328,701	4.567
76	599.906,976 636.303,784	77	599.902,391 636.296,991	8.196
79	599.891,575 636.284,608	80	599.886,104 636.281,149	6.472
82	599.858,744 636.266,664	83	599.856,926 636.265,779	2.023
85	599.837,794 636.255,105	86	599.826,187 636.252,704	11.853
88	599.803,811 636.246,693	89	599.788,504 636.259,881	20.205
91	599.768,833 636.276,241	92	599.765,501 636.278,349	3.943
94	599.754,55 636.279,224	95	599.751,384 636.274,804	5.437
97	599.745,038 636.259,664	98	599.748,644 636.256,639	4.707
100	599.750,15 636.237,532	101	599.750,071 636.232,5	5.033
103	599.745,27 636.221,568	104	599.737,069 636.205,541	18.003
106	599.732,552 636.200,057	107	599.728,977 636.193,866	7.149
109	599.722,434 636.181,938	110	599.712,281 636.164,78	19.936
112	599.702,592 636.148,878	113	599.697,174 636.140,995	9.565
115	599.683,568 636.121,568	116	599.679,468 636.115,993	6.92

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	599.680,639 636.105,58	21	599.699,336 636.132,945	33.142
23	599.723,586 636.172,724	24	599.731,06 636.186,21	15.418
26	599.739,037 636.200,318	27	599.744,038 636.208,858	9.897
29	599.752,001 636.222,894	30	599.755,411 636.230,265	8.121
32	599.757,752 636.235,839	33	599.757,641 636.235,877	0.117
35	599.754,108 636.253,637	36	599.753,588 636.261,24	7.621
38	599.758,02 636.273,896	39	599.763,215 636.273,65	5.2
41	599.780,046 636.259,937	42	599.786,366 636.254,24	8.509
44	599.808,978 636.237,601	45	599.810,499 636.241,794	4.46
47	599.820,084 636.247,858	48	599.842,054 636.251,648	22.295
50	599.846,641 636.254,025	51	599.848,119 636.255,224	1.903
53	599.855,279 636.259,239	54	599.868,046 636.265,769	14.34
56	599.894,163 636.279,494	57	599.900,772 636.284,798	8.475
59	599.917,486 636.304,129	60	599.922,382 636.306,4	5.396
62	599.922,514 636.314,305	63	599.928,838 636.329,083	16.074
65	599.934,832 636.345,418	66	599.937,381 636.352,365	7.399
68	599.943,024 636.370,847	69	599.943,404 636.377,035	6.2
71	599.936,234 636.393,245	72	599.935,693 636.371,934	21.318
74	599.925,299 636.328,701	75	599.910,985 636.309,831	23.685
77	599.902,391 636.296,991	78	599.898,872 636.291,9	6.189
80	599.886,104 636.281,149	81	599.875,137 636.274,811	12.667
83	599.856,926 636.265,779	84	599.846,155 636.259,988	12.229
86	599.826,187 636.252,704	87	599.814,06 636.250,514	12.324
89	599.788,504 636.259,881	90	599.776,23 636.270,918	16.506
92	599.765,501 636.278,349	93	599.760,536 636.279,8	5.173
95	599.751,384 636.274,804	96	599.747,873 636.268,569	7.156
98	599.748,644 636.256,639	99	599.750,442 636.247,799	9.021
101	599.750,071 636.232,5	102	599.748,193 636.227,21	5.613
104	599.737,069 636.205,541	105	599.735,663 636.204,659	1.659
107	599.728,977 636.193,866	108	599.729,537 636.193,509	0.664
110	599.712,281 636.164,78	111	599.704,355 636.151,982	15.054
113	599.697,174 636.140,995	114	599.690,18 636.130,714	12.435
116	599.679,468 636.115,993	117	599.675,684 636.111,207	6.101

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	599.699,336 636.132,945	22	599.703,164 636.139,055	7.21
24	599.731,06 636.186,21	25	599.736,696 636.195,684	11.023
27	599.744,038 636.208,858	28	599.748,221 636.215,479	7.832
30	599.755,411 636.230,265	31	599.757,562 636.235,246	5.425
33	599.757,641 636.235,877	34	599.755,524 636.247,266	11.584
36	599.753,588 636.261,24	37	599.753,929 636.269,237	8.004
39	599.763,215 636.273,65	40	599.767,234 636.271,413	4.6
42	599.786,366 636.254,24	43	599.803,079 636.239,246	22.453
45	599.810,499 636.241,794	46	599.811,719 636.245,144	3.565
48	599.842,054 636.251,648	49	599.845,647 636.253,537	4.059
51	599.848,119 636.255,224	52	599.851,292 636.257,102	3.687
54	599.868,046 636.265,769	55	599.882,327 636.272,984	16.0
57	599.900,772 636.284,798	58	599.914,789 636.301,1	21.499
60	599.922,382 636.306,4	61	599.924,488 636.311,934	5.922
63	599.928,838 636.329,083	64	599.934,831 636.345,419	17.401
66	599.937,381 636.352,365	67	599.942,093 636.365,122	13.6
69	599.943,404 636.377,035	70	599.941,121 636.397,508	20.6
72	599.935,693 636.371,934	73	599.926,828 636.333,004	39.926
75	599.910,985 636.309,831	76	599.906,976 636.303,784	7.255
78	599.898,872 636.291,9	79	599.891,575 636.284,608	10.316
81	599.875,137 636.274,811	82	599.858,744 636.266,664	18.305
84	599.846,155 636.259,988	85	599.837,794 636.255,105	9.682
87	599.814,06 636.250,514	88	599.803,811 636.246,693	10.937
90	599.776,23 636.270,918	91	599.768,833 636.276,241	9.114
93	599.760,536 636.279,8	94	599.754,55 636.279,224	6.013
96	599.747,873 636.268,569	97	599.745,038 636.259,664	9.345
99	599.750,442 636.247,799	100	599.750,15 636.237,532	10.271
102	599.748,193 636.227,21	103	599.745,27 636.221,568	6.355
105	599.735,663 636.204,659	106	599.732,552 636.200,057	5.555
108	599.729,537 636.193,509	109	599.722,434 636.181,938	13.577
111	599.704,355 636.151,982	112	599.702,592 636.148,878	3.57
114	599.690,18 636.130,714	115	599.683,568 636.121,568	11.286
117	599.675,684 636.111,207	118	599.667,459 636.100,174	13.761

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	599.667,459 636.100,174	119	599.665,089 636.097,406	3.644
121	599.647,551 636.080,642	122	599.644,708 636.076,961	4.651
124	599.622,658 636.039,734	125	599.615,964 636.029,942	11.862
127	599.605,12 636.013,196	128	599.603,67 636.010,505	3.057
130	599.602,223 636.005,279	1	599.601,325 636.005,719	1.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	599.665,089 636.097,406	120	599.658,827 636.090,445	9.363
122	599.644,708 636.076,961	123	599.633,476 636.057,656	22.335
125	599.615,964 636.029,942	126	599.607,386 636.016,201	16.199
128	599.603,67 636.010,505	129	599.604,668 636.009,965	1.135

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	599.658,827 636.090,445	121	599.647,551 636.080,642	14.942
123	599.633,476 636.057,656	124	599.622,658 636.039,734	20.933
126	599.607,386 636.016,201	127	599.605,12 636.013,196	3.764
129	599.604,668 636.009,965	130	599.602,223 636.005,279	5.286

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11293

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Fnd Roban, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.911	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.911	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.911	-	39	-	D.S 39

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	595.474,839 639.006,965	2	595.476,84 639.006,26	2.122
4	595.479,13 639.044,062	5	595.481,542 639.053,838	10.069
7	595.483,8 639.064,547	8	595.484,852 639.068,864	4.443
10	595.489,468 639.090,912	11	595.489,714 639.090,846	0.255
13	595.496,845 639.122,291	14	595.497,739 639.128,592	6.364
16	595.500,454 639.135,48	17	595.498,708 639.141,925	6.677

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	595.476,84 639.006,26	3	595.473,914 639.008,606	3.75
5	595.481,542 639.053,838	6	595.483,008 639.061,189	7.496
8	595.484,852 639.068,864	9	595.486,762 639.076,845	8.206
11	595.489,714 639.090,846	12	595.492,904 639.105,866	15.355
14	595.497,739 639.128,592	15	595.499,885 639.130,915	3.163
17	595.498,708 639.141,925	18	595.499,528 639.146,589	4.736

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	595.473,914 639.008,606	4	595.479,13 639.044,062	35.838
6	595.483,008 639.061,189	7	595.483,8 639.064,547	3.45
9	595.486,762 639.076,845	10	595.489,468 639.090,912	14.325
12	595.492,904 639.105,866	13	595.496,845 639.122,291	16.891
15	595.499,885 639.130,915	16	595.500,454 639.135,48	4.601
18	595.499,528 639.146,589	19	595.500,491 639.152,333	5.824

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	595.500,491 639.152,333	20	595.501,488 639.157,247	5.014
22	595.503,521 639.163,63	23	595.504,279 639.167,79	4.229
25	595.501,753 639.175,427	26	595.503,527 639.180,472	5.347
28	595.513,977 639.216,831	29	595.517,179 639.220,214	4.658
31	595.525,214 639.267,568	32	595.522,514 639.278,624	11.38
34	595.514,486 639.259,304	35	595.509,602 639.239,704	20.199
37	595.509,396 639.234,734	38	595.505,917 639.219,038	16.076
40	595.492,241 639.170,597	41	595.492,364 639.155,489	15.108
43	595.492,097 639.135,904	44	595.491,8 639.128,9	7.011
46	595.488,373 639.119,979	47	595.481,596 639.095,113	25.773
49	595.474,306 639.061,064	50	595.468,266 639.033,098	28.611
52	595.465,188 639.017,361	53	595.463,672 638.991,89	25.516
55	595.453,94 638.939,873	56	595.461,603 638.935,854	8.653
58	595.471,624 638.987,872	1	595.474,839 639.006,965	19.362

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	595.501,488 639.157,247	21	595.501,918 639.161,565	4.339
23	595.504,279 639.167,79	24	595.504,065 639.168,546	0.785
26	595.503,527 639.180,472	27	595.507,094 639.194,297	14.278
29	595.517,179 639.220,214	30	595.513,736 639.224,146	5.227
32	595.522,514 639.278,624	33	595.518,731 639.277,324	4.0
35	595.509,602 639.239,704	36	595.508,68 639.235,713	4.096
38	595.505,917 639.219,038	39	595.501,968 639.203,095	16.425
41	595.492,364 639.155,489	42	595.492,6 639.145,892	9.6
44	595.491,8 639.128,9	45	595.489,264 639.124,191	5.349
47	595.481,596 639.095,113	48	595.473,407 639.061,103	34.983
50	595.468,266 639.033,098	51	595.467,337 639.028,617	4.576
53	595.463,672 638.991,89	54	595.454,988 638.943,058	49.598
56	595.461,603 638.935,854	57	595.467,231 638.964,19	28.89

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	595.501,918 639.161,565	22	595.503,521 639.163,63	2.614
24	595.504,065 639.168,546	25	595.501,753 639.175,427	7.259
27	595.507,094 639.194,297	28	595.513,977 639.216,831	23.562
30	595.513,736 639.224,146	31	595.525,214 639.267,568	44.913
33	595.518,731 639.277,324	34	595.514,486 639.259,304	18.513
36	595.508,68 639.235,713	37	595.509,396 639.234,734	1.213
39	595.501,968 639.203,095	40	595.492,241 639.170,597	33.923
42	595.492,6 639.145,892	43	595.492,097 639.135,904	10.0
45	595.489,264 639.124,191	46	595.488,373 639.119,979	4.305
48	595.473,407 639.061,103	49	595.474,306 639.061,064	0.9
51	595.467,337 639.028,617	52	595.465,188 639.017,361	11.459
54	595.454,988 638.943,058	55	595.453,94 638.939,873	3.353
57	595.467,231 638.964,19	58	595.471,624 638.987,872	24.086

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11294

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Fnd Roban, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		432	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	432	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	DA	432	15	152	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	595.531,641 639.274,93	2	595.531,641 639.279,234	4.304
2	595.531,641 639.279,234	3	595.523,834 639.281,252	8.063
3	595.523,834 639.281,252	4	595.535,723 639.330,149	50.322
4	595.535,723 639.330,149	5	595.529,253 639.329,287	6.527
5	595.529,253 639.329,287	6	595.525,202 639.318,328	11.684

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	595.525,202 639.318,328	7	595.521,024 639.306,566	12.482
7	595.521,024 639.306,566	8	595.519,712 639.299,455	7.231
8	595.519,712 639.299,455	9	595.518,971 639.295,438	4.085
9	595.518,971 639.295,438	10	595.519,216 639.290,402	5.042
10	595.519,216 639.290,402	11	595.521,414 639.281,825	8.855
11	595.521,414 639.281,825	12	595.522,514 639.278,624	3.385
12	595.522,514 639.278,624	13	595.525,214 639.267,568	11.38
13	595.525,214 639.267,568	1	595.531,641 639.274,93	9.773

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11295

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Fnd Ticu, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.114	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

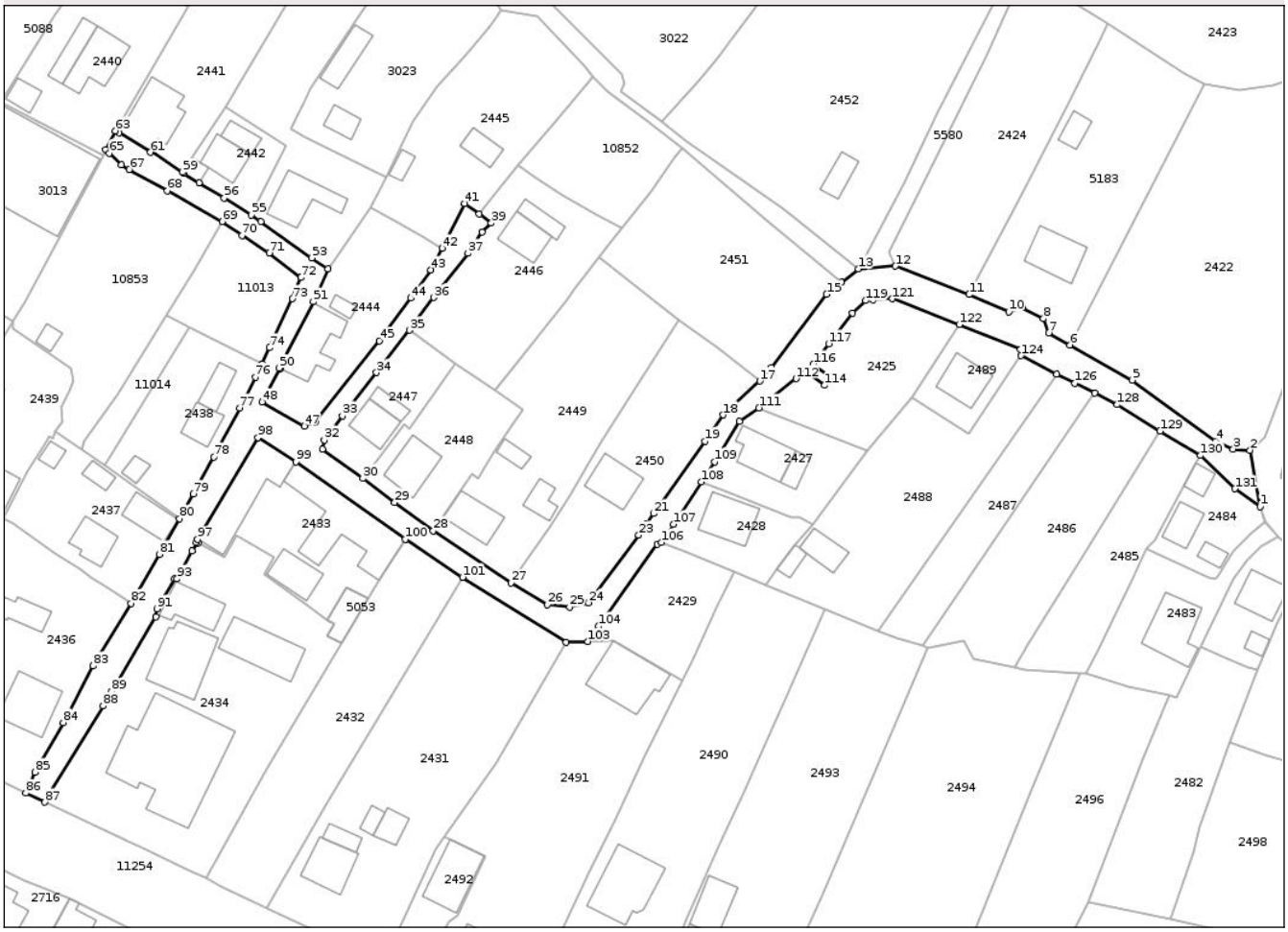
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.114	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	3.114	-	888, 889	-	D.S 888, D.S 889

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	600.096,459 635.949,12	2	600.094,157 635.961,894	12.98
4	600.086,281 635.963,966	5	600.067,34 635.977,844	23.481
7	600.048,238 635.988,569	8	600.047,075 635.991,871	3.501
10	600.039,188 635.993,381	11	600.030,137 635.997,319	9.871
13	600.004,885 636.003,156	14	600.001,063 636.000,077	4.907
16	599.985,074 635.980,737	17	599.982,447 635.977,647	4.056

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	600.094,157 635.961,894	3	600.090,32 635.962,191	3.848
5	600.067,34 635.977,844	6	600.053,131 635.985,846	16.307
8	600.047,075 635.991,871	9	600.042,217 635.994,382	5.469
11	600.030,137 635.997,319	12	600.013,34 636.003,788	18.0
14	600.001,063 636.000,077	15	599.997,693 635.997,362	4.328
17	599.982,447 635.977,647	18	599.974,027 635.969,946	11.41

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	600.090,32 635.962,191	4	600.086,281 635.963,966	4.412
6	600.053,131 635.985,846	7	600.048,238 635.988,569	5.6
9	600.042,217 635.994,382	10	600.039,188 635.993,381	3.19
12	600.013,34 636.003,788	13	600.004,885 636.003,156	8.478
15	599.997,693 635.997,362	16	599.985,074 635.980,737	20.872
18	599.974,027 635.969,946	19	599.969,899 635.963,988	7.249

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	599.969,899 635.963,988	20	599.959,272 635.948,98	18.389
22	599.956,566 635.945,028	23	599.954,838 635.942,552	3.02
25	599.939,114 635.926,167	26	599.934,002 635.926,724	5.142
28	599.908,024 635.943,566	29	599.899,274 635.950,032	10.879
31	599.882,873 635.962,192	32	599.883,195 635.964,266	2.099
34	599.895,122 635.979,565	35	599.902,604 635.989,217	12.212
37	599.915,976 636.006,686	38	599.919,213 636.011,567	5.857
40	599.918,523 636.015,636	41	599.915,241 636.018,046	4.071
43	599.907,49 636.002,943	44	599.902,924 635.996,507	7.892
46	599.881,144 635.968,329	47	599.878,695 635.967,35	2.638
49	599.873,261 635.980,49	50	599.872,938 635.980,635	0.354
52	599.884,081 636.003,161	53	599.880,396 636.005,696	4.473
55	599.866,633 636.015,396	56	599.860,419 636.019,328	7.354
58	599.851,238 636.024,981	59	599.850,932 636.025,169	0.359
61	599.843,61 636.029,704	62	599.836,5 636.034,137	8.379
64	599.833,445 636.030,241	65	599.834,273 636.029,524	1.095
67	599.838,816 636.025,806	68	599.847,423 636.020,913	9.9
70	599.864,459 636.010,771	71	599.870,708 636.006,807	7.4
73	599.875,99 635.996,372	74	599.870,775 635.985,232	12.3
76	599.867,503 635.978,539	77	599.863,948 635.971,476	7.907
79	599.853,413 635.951,931	80	599.850,252 635.946,343	6.42
82	599.839,161 635.927,028	83	599.830,577 635.912,835	16.587
85	599.817,31 635.888,656	86	599.815,243 635.883,856	5.226
88	599.832,812 635.903,687	89	599.834,795 635.907,004	3.865
91	599.845,151 635.925,81	92	599.849,088 635.932,618	7.864
94	599.853,143 635.938,987	95	599.854,419 635.940,773	2.195
97	599.854,377 635.941,597	98	599.868,097 635.964,796	26.952
100	599.901,626 635.941,597	101	599.914,713 635.932,988	15.665
103	599.943,259 635.918,403	104	599.945,794 635.921,878	4.301
106	599.960,061 635.940,93	107	599.962,801 635.945,04	4.94
109	599.972,152 635.959,273	110	599.977,824 635.968,457	10.794
112	599.990,683 635.978,188	113	599.993,128 635.979,649	2.848
115	599.998,61 635.978,489	116	599.994,622 635.981,44	4.961

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	599.959,272 635.948,98	21	599.958,288 635.947,477	1.796
23	599.954,838 635.942,552	24	599.943,355 635.927,217	19.157
26	599.934,002 635.926,724	27	599.925,735 635.931,682	9.64
29	599.899,274 635.950,032	30	599.892,007 635.955,5	9.095
32	599.883,195 635.964,266	33	599.887,365 635.969,763	6.9
35	599.902,604 635.989,217	36	599.908,2 635.996,645	9.3
38	599.919,213 636.011,567	39	599.921,268 636.013,613	2.9
41	599.915,241 636.018,046	42	599.910,104 636.007,831	11.434
44	599.902,924 635.996,507	45	599.895,772 635.986,786	12.068
47	599.878,695 635.967,35	48	599.869,031 635.972,866	11.127
50	599.872,938 635.980,635	51	599.880,713 635.995,698	16.95
53	599.880,396 636.005,696	54	599.868,727 636.013,918	14.275
56	599.860,419 636.019,328	57	599.854,682 636.022,781	6.695
59	599.850,932 636.025,169	60	599.843,772 636.029,96	8.615
62	599.836,5 636.034,137	63	599.835,686 636.034,608	0.941
65	599.834,273 636.029,524	66	599.837,028 636.026,907	3.8
68	599.847,423 636.020,913	69	599.859,966 636.013,926	14.358
71	599.870,708 636.006,807	72	599.877,868 636.001,191	9.1
74	599.870,775 635.985,232	75	599.869,008 635.981,616	4.025
77	599.863,948 635.971,476	78	599.857,997 635.960,411	12.563
80	599.850,252 635.946,343	81	599.845,601 635.938,185	9.391
83	599.830,577 635.912,835	84	599.823,785 635.899,911	14.6
86	599.815,243 635.883,856	87	599.819,575 635.881,809	4.791
89	599.834,795 635.907,004	90	599.844,856 635.923,927	19.688
92	599.849,088 635.932,618	93	599.849,657 635.932,671	0.571
95	599.854,419 635.940,773	96	599.854,04 635.940,985	0.434
98	599.868,097 635.964,796	99	599.876,725 635.959,302	10.229
101	599.914,713 635.932,988	102	599.938,358 635.918,223	27.877
104	599.945,794 635.921,878	105	599.959,142 635.940,453	22.874
107	599.962,801 635.945,04	108	599.969,169 635.954,689	11.56
110	599.977,824 635.968,457	111	599.982,227 635.971,547	5.379
113	599.993,128 635.979,649	114	599.997,171 635.976,69	5.01
116	599.994,622 635.981,44	117	599.998,113 635.986,125	5.842

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	599.958,288 635.947,477	22	599.956,566 635.945,028	2.994
24	599.943,355 635.927,217	25	599.939,114 635.926,167	4.369
27	599.925,735 635.931,682	28	599.908,024 635.943,566	21.329
30	599.892,007 635.955,5	31	599.882,873 635.962,192	11.323
33	599.887,365 635.969,763	34	599.895,122 635.979,565	12.5
36	599.908,2 635.996,645	37	599.915,976 636.006,686	12.7
39	599.921,268 636.013,613	40	599.918,523 636.015,636	3.411
42	599.910,104 636.007,831	43	599.907,49 636.002,943	5.543
45	599.895,772 635.986,786	46	599.881,144 635.968,329	23.551
48	599.869,031 635.972,866	49	599.873,261 635.980,49	8.718
51	599.880,713 635.995,698	52	599.884,081 636.003,161	8.188
54	599.868,727 636.013,918	55	599.866,633 636.015,396	2.563
57	599.854,682 636.022,781	58	599.851,238 636.024,981	4.087
60	599.843,772 636.029,96	61	599.843,61 636.029,704	0.303
63	599.835,686 636.034,608	64	599.833,445 636.030,241	4.908
66	599.837,028 636.026,907	67	599.838,816 636.025,806	2.1
69	599.859,966 636.013,926	70	599.864,459 636.010,771	5.49
72	599.877,868 636.001,191	73	599.875,99 635.996,372	5.172
75	599.869,008 635.981,616	76	599.867,503 635.978,539	3.425
78	599.857,997 635.960,411	79	599.853,413 635.951,931	9.64
81	599.845,601 635.938,185	82	599.839,161 635.927,028	12.882
84	599.823,785 635.899,911	85	599.817,31 635.888,656	12.985
87	599.819,575 635.881,809	88	599.832,812 635.903,687	25.571
90	599.844,856 635.923,927	91	599.845,151 635.925,81	1.906
93	599.849,657 635.932,671	94	599.853,143 635.938,987	7.214
96	599.854,04 635.940,985	97	599.854,377 635.941,597	0.699
99	599.876,725 635.959,302	100	599.901,626 635.941,597	30.553
102	599.938,358 635.918,223	103	599.943,259 635.918,403	4.904
105	599.959,142 635.940,453	106	599.960,061 635.940,93	1.035
108	599.969,169 635.954,689	109	599.972,152 635.959,273	5.469
111	599.982,227 635.971,547	112	599.990,683 635.978,188	10.752
114	599.997,171 635.976,69	115	599.998,61 635.978,489	2.304
117	599.998,113 635.986,125	118	600.003,578 635.993,1	8.861

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	600.003,578 635.993,1	119	600.006,526 635.995,964	4.11
121	600.012,678 635.996,369	122	600.027,846 635.990,472	16.275
124	600.041,972 635.983,436	125	600.050,103 635.979,251	9.145
127	600.058,688 635.974,874	128	600.063,874 635.972,255	5.81
130	600.082,871 635.960,703	131	600.090,683 635.953,152	10.865

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	600.006,526 635.995,964	120	600.008,228 635.996,189	1.717
122	600.027,846 635.990,472	123	600.041,86 635.984,802	15.117
125	600.050,103 635.979,251	126	600.054,226 635.977,128	4.637
128	600.063,874 635.972,255	129	600.073,624 635.966,249	11.451
131	600.090,683 635.953,152	1	600.096,459 635.949,12	7.044

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	600.008,228 635.996,189	121	600.012,678 635.996,369	4.453
123	600.041,86 635.984,802	124	600.041,972 635.983,436	1.37
126	600.054,226 635.977,128	127	600.058,688 635.974,874	4.999
129	600.073,624 635.966,249	130	600.082,871 635.960,703	10.783

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11296

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Garbea, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53423	Din acte: 6.182 Masurata: 6.197	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27885 / 25/11/2021		
Act Normativ nr. Hotărâre nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (act administrativ nr Adresa nr. 9503 din 22.11.2021, emis de Comuna Vanatori Neamt;act administrativ nr Hotărâre nr. 65 din 29.12.2006, emis de Consiliul Local al Comunei Vanatori-Neamt;act administrativ nr Certificat fiscal nr. 6368 din 22.11.2021, emis de Comuna Vanatori Neamt;act administrativ nr Hotărâre nr. 20 din 18.08.1999, emis de Consiliul Local al Comunei Vanatori-Neamt;act normativ nr Hotărâre nr. 650 din 27.06.2007, emis de Guvernul Romaniei);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMȚ**, CIF:2614279, domeniul public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53423	Din acte: 6.182 Masurata: 6.197	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	6.197	-	73, 74	-	D.S 73, D.S 74

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	595.939,977 638.881,563	2	595.939,127 638.876,6	5.035
2	595.939,127 638.876,6	3	595.935,9 638.863,114	13.867
3	595.935,9 638.863,114	4	595.935,409 638.860,6	2.561
4	595.935,409 638.860,6	5	595.935,92 638.860,396	0.55
5	595.935,92 638.860,396	6	595.931,677 638.842,753	18.146
6	595.931,677 638.842,753	7	595.928,57 638.835,035	8.32
7	595.928,57 638.835,035	8	595.926,898 638.829,675	5.615
8	595.926,898 638.829,675	9	595.922,904 638.822,596	8.128
9	595.922,904 638.822,596	10	595.921,183 638.820,636	2.608
10	595.921,183 638.820,636	11	595.919,751 638.819,148	2.065
11	595.919,751 638.819,148	12	595.915,239 638.816,148	5.418
12	595.915,239 638.816,148	13	595.913,282 638.815,098	2.221
13	595.913,282 638.815,098	14	595.908,078 638.812,854	5.667
14	595.908,078 638.812,854	15	595.911,881 638.802,942	10.617
15	595.911,881 638.802,942	16	595.923,651 638.814,217	16.3

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	595.923,651 638.814,217	17	595.925,422 638.816,608	2.975
19	595.933,362 638.827,15	20	595.935,674 638.831,372	4.814
22	595.947,608 638.874,516	23	595.952,171 638.893,656	19.676
25	595.953,294 638.899,477	26	595.952,859 638.913,587	14.117
28	595.954,264 638.935,094	29	595.954,727 638.940,149	5.077
31	595.956,029 638.955,661	32	595.957,237 638.961,38	5.845
34	595.959,5 638.985,388	35	595.959,817 638.987,451	2.088
37	595.962,44 639.004,792	38	595.965,973 639.023,926	19.457
40	595.971,317 639.060,783	41	595.971,773 639.071,374	10.601
43	595.972,719 639.084,167	44	595.972,931 639.085,711	1.558
46	595.976,196 639.096,789	47	595.980,163 639.103,942	8.179
49	595.987,726 639.111,687	50	595.993,321 639.112,682	5.683
52	596.023,11 639.096,189	53	596.057,458 639.075,659	40.016
55	596.068,888 639.081,49	56	596.099,477 639.075,218	31.226
58	596.134,498 639.067,389	59	596.136,783 639.065,814	2.775
61	596.131,055 639.079,998	62	596.124,871 639.075,844	7.45
64	596.086,527 639.082,853	65	596.065,245 639.088,444	22.004
67	596.048,72 639.091,065	68	596.045,467 639.091,953	3.372
70	596.024,712 639.104,825	71	596.002,684 639.119,158	26.281
73	596.005,841 639.128,694	74	596.014,744 639.151,175	24.18
76	596.021,064 639.169,119	77	596.012,953 639.175,494	10.316
79	596.003,798 639.187,003	80	596.000,168 639.193,885	7.781
82	595.982,039 639.227,566	83	595.981,172 639.228,923	1.61
85	595.968,288 639.248,722	86	595.965,745 639.253,23	5.176
88	595.963,052 639.263,773	89	595.962,489 639.264,507	0.925
91	595.979,0 639.291,423	92	595.986,978 639.304,872	15.637
94	595.998,377 639.319,648	95	596.000,396 639.320,084	2.066
97	596.011,87 639.340,101	98	596.015,27 639.348,84	9.377
100	596.017,653 639.355,006	101	596.019,461 639.371,551	16.643
103	596.017,971 639.398,653	104	596.011,86 639.401,793	6.87
106	596.013,391 639.377,631	107	596.013,081 639.367,462	10.174
109	596.006,606 639.348,171	110	596.002,375 639.338,945	10.15
112	595.992,953 639.330,707	113	595.987,668 639.319,122	12.734

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	595.925,422 638.816,608	18	595.927,696 638.819,708	3.845
20	595.935,674 638.831,372	21	595.941,645 638.849,323	18.918
23	595.952,171 638.893,656	24	595.952,317 638.894,925	1.277
26	595.952,859 638.913,587	27	595.953,484 638.927,074	13.501
29	595.954,727 638.940,149	30	595.954,237 638.944,532	4.41
32	595.957,237 638.961,38	33	595.957,798 638.971,778	10.413
35	595.959,817 638.987,451	36	595.961,501 638.998,436	11.113
38	595.965,973 639.023,926	39	595.969,412 639.041,717	18.12
41	595.971,773 639.071,374	42	595.971,465 639.074,379	3.021
44	595.972,931 639.085,711	45	595.974,45 639.091,699	6.178
47	595.980,163 639.103,942	48	595.984,226 639.109,382	6.79
50	595.993,321 639.112,682	51	595.997,733 639.112,442	4.419
53	596.057,458 639.075,659	54	596.060,994 639.083,286	8.407
56	596.099,477 639.075,218	57	596.131,07 639.068,461	32.307
59	596.136,783 639.065,814	60	596.134,597 639.080,107	14.459
62	596.124,871 639.075,844	63	596.107,532 639.079,174	17.656
65	596.065,245 639.088,444	66	596.055,51 639.090,619	9.975
68	596.045,467 639.091,953	69	596.035,761 639.097,952	11.41
71	596.002,684 639.119,158	72	596.003,54 639.123,311	4.24
74	596.014,744 639.151,175	75	596.020,61 639.164,066	14.163
77	596.012,953 639.175,494	78	596.009,725 639.178,879	4.677
80	596.000,168 639.193,885	81	595.990,776 639.209,695	18.389
83	595.981,172 639.228,923	84	595.972,595 639.243,933	17.288
86	595.965,745 639.253,23	87	595.964,842 639.255,948	2.864
89	595.962,489 639.264,507	90	595.967,038 639.272,839	9.493
92	595.986,978 639.304,872	93	595.995,995 639.317,264	15.325
95	596.000,396 639.320,084	96	596.003,265 639.318,868	3.116
98	596.015,27 639.348,84	99	596.016,389 639.351,714	3.084
101	596.019,461 639.371,551	102	596.018,457 639.379,655	8.166
104	596.011,86 639.401,793	105	596.013,5 639.379,675	22.179
107	596.013,081 639.367,462	108	596.009,147 639.354,643	13.409
110	596.002,375 639.338,945	111	595.997,789 639.330,352	9.74
113	595.987,668 639.319,122	114	595.981,607 639.307,585	13.032

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	595.927,696 638.819,708	19	595.933,362 638.827,15	9.353
21	595.941,645 638.849,323	22	595.947,608 638.874,516	25.89
24	595.952,317 638.894,925	25	595.953,294 638.899,477	4.656
27	595.953,484 638.927,074	28	595.954,264 638.935,094	8.058
30	595.954,237 638.944,532	31	595.956,029 638.955,661	11.272
33	595.957,798 638.971,778	34	595.959,5 638.985,388	13.716
36	595.961,501 638.998,436	37	595.962,44 639.004,792	6.425
39	595.969,412 639.041,717	40	595.971,317 639.060,783	19.161
42	595.971,465 639.074,379	43	595.972,719 639.084,167	9.868
45	595.974,45 639.091,699	46	595.976,196 639.096,789	5.381
48	595.984,226 639.109,382	49	595.987,726 639.111,687	4.191
51	595.997,733 639.112,442	52	596.023,11 639.096,189	30.135
54	596.060,994 639.083,286	55	596.068,888 639.081,49	8.096
57	596.131,07 639.068,461	58	596.134,498 639.067,389	3.592
60	596.134,597 639.080,107	61	596.131,055 639.079,998	3.543
63	596.107,532 639.079,174	64	596.086,527 639.082,853	21.325
66	596.055,51 639.090,619	67	596.048,72 639.091,065	6.805
69	596.035,761 639.097,952	70	596.024,712 639.104,825	13.012
72	596.003,54 639.123,311	73	596.005,841 639.128,694	5.854
75	596.020,61 639.164,066	76	596.021,064 639.169,119	5.073
78	596.009,725 639.178,879	79	596.003,798 639.187,003	10.056
81	595.990,776 639.209,695	82	595.982,039 639.227,566	19.892
84	595.972,595 639.243,933	85	595.968,288 639.248,722	6.441
87	595.964,842 639.255,948	88	595.963,052 639.263,773	8.027
90	595.967,038 639.272,839	91	595.979,0 639.291,423	22.101
93	595.995,995 639.317,264	94	595.998,377 639.319,648	3.37
96	596.003,265 639.318,868	97	596.011,87 639.340,101	22.91
99	596.016,389 639.351,714	100	596.017,653 639.355,006	3.526
102	596.018,457 639.379,655	103	596.017,971 639.398,653	19.004
105	596.013,5 639.379,675	106	596.013,391 639.377,631	2.047
108	596.009,147 639.354,643	109	596.006,606 639.348,171	6.953
111	595.997,789 639.330,352	112	595.992,953 639.330,707	4.849
114	595.981,607 639.307,585	115	595.973,686 639.295,711	14.274

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	595.973,686 639.295,711	116	595.960,458 639.275,978	23.756
116	595.960,458 639.275,978	117	595.957,625 639.269,362	7.197
117	595.957,625 639.269,362	118	595.956,356 639.266,596	3.043
118	595.956,356 639.266,596	119	595.950,918 639.257,079	10.961
119	595.950,918 639.257,079	120	595.954,978 639.252,575	6.064
120	595.954,978 639.252,575	121	595.955,836 639.253,32	1.136
121	595.955,836 639.253,32	122	595.962,224 639.247,643	8.546
122	595.962,224 639.247,643	123	595.963,174 639.245,797	2.076
123	595.963,174 639.245,797	124	595.977,753 639.226,366	24.292
124	595.977,753 639.226,366	125	595.976,646 639.225,19	1.615
125	595.976,646 639.225,19	126	595.973,746 639.222,972	3.652
126	595.973,746 639.222,972	127	595.980,212 639.214,84	10.389
127	595.980,212 639.214,84	128	595.991,338 639.199,144	19.239
128	595.991,338 639.199,144	129	596.000,419 639.182,607	18.866
129	596.000,419 639.182,607	130	595.998,414 639.180,048	3.251
130	595.998,414 639.180,048	131	596.013,537 639.165,931	20.688
131	596.013,537 639.165,931	132	596.013,186 639.163,039	2.913
132	596.013,186 639.163,039	133	596.008,434 639.154,123	10.103
133	596.008,434 639.154,123	134	596.002,322 639.143,194	12.522
134	596.002,322 639.143,194	135	595.996,272 639.133,378	11.53
135	595.996,272 639.133,378	136	595.986,329 639.120,874	15.975
136	595.986,329 639.120,874	137	595.981,149 639.118,258	5.803
137	595.981,149 639.118,258	138	595.977,242 639.117,992	3.916
138	595.977,242 639.117,992	139	595.971,938 639.124,749	8.59
139	595.971,938 639.124,749	140	595.968,89 639.121,228	4.657
140	595.968,89 639.121,228	141	595.969,187 639.117,658	3.582
141	595.969,187 639.117,658	142	595.969,27 639.116,661	1.0
142	595.969,27 639.116,661	143	595.974,196 639.112,843	6.232
143	595.974,196 639.112,843	144	595.967,27 639.097,976	16.401
144	595.967,27 639.097,976	145	595.966,838 639.096,628	1.416
145	595.966,838 639.096,628	146	595.965,858 639.089,285	7.408
146	595.965,858 639.089,285	147	595.963,966 639.075,119	14.292
147	595.963,966 639.075,119	148	595.962,518 639.063,806	11.405
148	595.962,518 639.063,806	149	595.961,363 639.060,828	3.194
149	595.961,363 639.060,828	150	595.961,03 639.054,953	5.884
150	595.961,03 639.054,953	151	595.962,561 639.054,867	1.533
151	595.962,561 639.054,867	152	595.962,158 639.046,801	8.076
152	595.962,158 639.046,801	153	595.962,078 639.045,187	1.616
153	595.962,078 639.045,187	154	595.957,984 639.016,013	29.46
154	595.957,984 639.016,013	155	595.955,791 639.003,54	12.664
155	595.955,791 639.003,54	156	595.954,681 638.999,352	4.333
156	595.954,681 638.999,352	157	595.954,022 638.992,427	6.956
157	595.954,022 638.992,427	158	595.953,666 638.991,309	1.173
158	595.953,666 638.991,309	159	595.952,737 638.985,574	5.81
159	595.952,737 638.985,574	160	595.948,81 638.959,446	26.422
160	595.948,81 638.959,446	161	595.944,524 638.927,633	32.1
161	595.944,524 638.927,633	162	595.944,483 638.927,337	0.299
162	595.944,483 638.927,337	163	595.944,442 638.925,683	1.655
163	595.944,442 638.925,683	164	595.941,458 638.918,747	7.55
164	595.941,458 638.918,747	165	595.941,314 638.918,65	0.174
165	595.941,314 638.918,65	166	595.943,327 638.916,701	2.802
166	595.943,327 638.916,701	167	595.944,883 638.912,174	4.787
167	595.944,883 638.912,174	168	595.945,342 638.907,504	4.693
168	595.945,342 638.907,504	169	595.944,827 638.900,981	6.543
169	595.944,827 638.900,981	170	595.944,313 638.899,841	1.251
170	595.944,313 638.899,841	171	595.940,816 638.881,732	18.444
171	595.940,816 638.881,732	1	595.939,977 638.881,563	0.856

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11297

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Prundului, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.953	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.953	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.953	-	889, 918	-	D.S 889, D.S 918

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	600.107,023 635.975,841	2	600.113,81 635.995,714	21.0
4	600.116,673 636.029,049	5	600.116,098 636.042,117	13.08
7	600.115,0 636.061,3	8	600.116,733 636.062,966	2.404
10	600.115,471 636.068,235	11	600.114,845 636.075,519	7.311
13	600.115,427 636.077,78	14	600.113,383 636.079,544	2.7
16	600.095,915 636.103,315	17	600.096,476 636.106,372	3.108

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	600.113,81 635.995,714	3	600.121,657 636.023,839	29.2
5	600.116,098 636.042,117	6	600.115,444 636.052,912	10.814
8	600.116,733 636.062,966	9	600.116,842 636.067,894	4.929
11	600.114,845 636.075,519	12	600.116,419 636.076,474	1.841
14	600.113,383 636.079,544	15	600.108,8 636.088,2	9.794
17	600.096,476 636.106,372	18	600.091,525 636.111,23	6.937

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	600.121,657 636.023,839	4	600.116,673 636.029,049	7.21
6	600.115,444 636.052,912	7	600.115,0 636.061,3	8.4
9	600.116,842 636.067,894	10	600.115,471 636.068,235	1.413
12	600.116,419 636.076,474	13	600.115,427 636.077,78	1.64
15	600.108,8 636.088,2	16	600.095,915 636.103,315	19.861
18	600.091,525 636.111,23	19	600.089,055 636.111,644	2.504

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	600.089,055 636.111,644	20	600.081,514 636.120,459	11.6
22	600.078,227 636.124,323	23	600.077,238 636.125,486	1.527
25	600.072,043 636.140,275	26	600.069,582 636.150,132	10.16
28	600.067,191 636.165,558	29	600.061,154 636.172,509	9.206
31	600.062,443 636.163,083	32	600.063,208 636.158,648	4.5
34	600.063,731 636.150,365	35	600.066,48 636.140,273	10.46
37	600.073,54 636.124,477	38	600.076,94 636.118,877	6.551
40	600.082,408 636.112,61	41	600.086,731 636.108,441	6.006
43	600.091,52 636.103,271	44	600.096,067 636.098,557	6.55
46	600.101,235 636.090,802	47	600.101,513 636.089,329	1.499
49	600.106,835 636.081,388	50	600.109,909 636.075,231	6.882
52	600.110,877 636.063,518	53	600.111,272 636.057,525	6.006
55	600.112,099 636.042,188	56	600.112,905 636.027,14	15.07
58	600.111,057 636.006,333	59	600.102,072 635.977,329	30.364
61	600.094,157 635.961,894	62	600.096,459 635.949,12	12.98
64	600.097,596 635.945,484	65	600.100,595 635.942,261	4.403
67	600.104,899 635.938,036	68	600.106,745 635.936,036	2.722
70	600.133,616 635.936,797	71	600.134,361 635.935,848	1.207
73	600.138,536 635.936,39	74	600.148,228 635.935,104	9.777
76	600.155,667 635.932,91	77	600.164,686 635.929,924	9.5
79	600.181,889 635.922,823	80	600.188,679 635.921,057	7.016
82	600.195,504 635.917,996	83	600.198,776 635.916,205	3.73
85	600.206,982 635.911,86	86	600.211,118 635.909,541	4.741
88	600.218,44 635.903,144	89	600.220,63 635.899,587	4.177
91	600.224,608 635.888,57	92	600.225,057 635.880,867	7.716
94	600.224,726 635.875,927	95	600.223,707 635.873,343	2.777
97	600.218,383 635.863,65	98	600.215,632 635.859,976	4.589
100	600.208,893 635.851,369	101	600.202,482 635.844,34	9.513
103	600.194,804 635.834,361	104	600.190,899 635.829,192	6.478
106	600.183,727 635.832,123	107	600.180,663 635.835,182	4.33
109	600.178,536 635.837,889	110	600.175,94 635.839,768	3.204
112	600.168,677 635.844,033	113	600.163,021 635.848,401	7.146
115	600.169,033 635.836,048	116	600.178,155 635.831,561	10.166

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	600.081,514 636.120,459	21	600.080,11 636.122,109	2.166
23	600.077,238 636.125,486	24	600.074,186 636.131,225	6.5
26	600.069,582 636.150,132	27	600.069,135 636.156,817	6.7
29	600.061,154 636.172,509	30	600.061,089 636.165,872	6.638
32	600.063,208 636.158,648	33	600.063,51 636.154,459	4.2
35	600.066,48 636.140,273	36	600.068,893 636.131,602	9.0
38	600.076,94 636.118,877	39	600.080,19 636.115,038	5.03
41	600.086,731 636.108,441	42	600.088,896 636.106,353	3.008
44	600.096,067 636.098,557	45	600.098,057 636.095,572	3.588
47	600.101,513 636.089,329	48	600.104,643 636.084,633	5.644
50	600.109,909 636.075,231	51	600.110,514 636.070,182	5.085
53	600.111,272 636.057,525	54	600.111,926 636.049,023	8.527
56	600.112,905 636.027,14	57	600.112,714 636.022,066	5.078
59	600.102,072 635.977,329	60	600.097,436 635.964,878	13.286
62	600.096,459 635.949,12	63	600.097,732 635.945,533	3.806
65	600.100,595 635.942,261	66	600.103,008 635.940,042	3.278
68	600.106,745 635.936,036	69	600.123,745 635.936,799	17.017
71	600.134,361 635.935,848	72	600.138,248 635.935,436	3.908
74	600.148,228 635.935,104	75	600.152,838 635.933,939	4.755
77	600.164,686 635.929,924	78	600.169,347 635.927,894	5.084
80	600.188,679 635.921,057	81	600.193,498 635.918,896	5.281
83	600.198,776 635.916,205	84	600.203,425 635.913,708	5.277
86	600.211,118 635.909,541	87	600.215,258 635.906,39	5.203
89	600.220,63 635.899,587	90	600.223,499 635.892,278	7.852
92	600.225,057 635.880,867	93	600.224,869 635.878,213	2.66
95	600.223,707 635.873,343	96	600.222,457 635.870,885	2.758
98	600.215,632 635.859,976	99	600.211,675 635.854,415	6.825
101	600.202,482 635.844,34	102	600.199,644 635.841,067	4.333
104	600.190,899 635.829,192	105	600.186,856 635.829,053	4.045
107	600.180,663 635.835,182	108	600.178,96 635.836,802	2.35
110	600.175,94 635.839,768	111	600.174,696 635.839,626	1.252
113	600.163,021 635.848,401	114	600.159,677 635.838,411	10.535
116	600.178,155 635.831,561	117	600.179,513 635.830,414	1.778

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	600.080,11 636.122,109	22	600.078,227 636.124,323	2.907
24	600.074,186 636.131,225	25	600.072,043 636.140,275	9.3
27	600.069,135 636.156,817	28	600.067,191 636.165,558	8.955
30	600.061,089 636.165,872	31	600.062,443 636.163,083	3.1
33	600.063,51 636.154,459	34	600.063,731 636.150,365	4.1
36	600.068,893 636.131,602	37	600.073,54 636.124,477	8.507
39	600.080,19 636.115,038	40	600.082,408 636.112,61	3.289
42	600.088,896 636.106,353	43	600.091,52 636.103,271	4.048
45	600.098,057 636.095,572	46	600.101,235 636.090,802	5.732
48	600.104,643 636.084,633	49	600.106,835 636.081,388	3.916
51	600.110,514 636.070,182	52	600.110,877 636.063,518	6.674
54	600.111,926 636.049,023	55	600.112,099 636.042,188	6.837
57	600.112,714 636.022,066	58	600.111,057 636.006,333	15.82
60	600.097,436 635.964,878	61	600.094,157 635.961,894	4.434
63	600.097,732 635.945,533	64	600.097,596 635.945,484	0.145
66	600.103,008 635.940,042	67	600.104,899 635.938,036	2.756
69	600.123,745 635.936,799	70	600.133,616 635.936,797	9.871
72	600.138,248 635.935,436	73	600.138,536 635.936,39	0.996
75	600.152,838 635.933,939	76	600.155,667 635.932,91	3.01
78	600.169,347 635.927,894	79	600.181,889 635.922,823	13.528
81	600.193,498 635.918,896	82	600.195,504 635.917,996	2.199
84	600.203,425 635.913,708	85	600.206,982 635.911,86	4.008
87	600.215,258 635.906,39	88	600.218,44 635.903,144	4.545
90	600.223,499 635.892,278	91	600.224,608 635.888,57	3.87
93	600.224,869 635.878,213	94	600.224,726 635.875,927	2.291
96	600.222,457 635.870,885	97	600.218,383 635.863,65	8.303
99	600.211,675 635.854,415	100	600.208,893 635.851,369	4.126
102	600.199,644 635.841,067	103	600.194,804 635.834,361	8.27
105	600.186,856 635.829,053	106	600.183,727 635.832,123	4.383
108	600.178,96 635.836,802	109	600.178,536 635.837,889	1.167
111	600.174,696 635.839,626	112	600.168,677 635.844,033	7.46
114	600.159,677 635.838,411	115	600.169,033 635.836,048	9.65
117	600.179,513 635.830,414	118	600.187,507 635.821,462	12.001

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	600.187,507 635.821,462	119	600.188,449 635.819,126	2.519
121	600.188,606 635.807,199	122	600.186,664 635.793,145	14.188
124	600.191,683 635.791,359	125	600.194,199 635.808,228	17.055
127	600.197,599 635.823,873	128	600.200,764 635.829,076	6.09
130	600.206,582 635.837,446	131	600.214,517 635.847,876	13.105
133	600.228,496 635.874,152	134	600.230,417 635.874,896	2.06
136	600.229,839 635.879,863	137	600.229,457 635.886,917	7.064
139	600.228,732 635.900,776	140	600.228,059 635.903,205	2.521
142	600.209,44 635.917,175	143	600.196,878 635.922,386	13.6
145	600.159,144 635.936,505	146	600.153,901 635.937,626	5.362
148	600.123,891 635.941,594	149	600.121,438 635.941,721	2.456
151	600.115,599 635.942,413	152	600.109,723 635.951,995	11.24
154	600.104,053 635.967,77	1	600.107,023 635.975,841	8.6

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	600.188,449 635.819,126	120	600.189,099 635.813,534	5.63
122	600.186,664 635.793,145	123	600.191,618 635.791,366	5.264
125	600.194,199 635.808,228	126	600.195,938 635.815,914	7.88
128	600.200,764 635.829,076	129	600.203,72 635.833,428	5.261
131	600.214,517 635.847,876	132	600.223,44 635.864,223	18.624
134	600.230,417 635.874,896	135	600.231,101 635.879,83	4.981
137	600.229,457 635.886,917	138	600.228,567 635.897,68	10.8
140	600.228,059 635.903,205	141	600.226,672 635.906,635	3.7
143	600.196,878 635.922,386	144	600.185,599 635.926,427	11.981
146	600.153,901 635.937,626	147	600.146,966 635.938,542	6.995
149	600.121,438 635.941,721	150	600.121,147 635.940,62	1.139
152	600.109,723 635.951,995	153	600.101,096 635.955,728	9.4

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	600.189,099 635.813,534	121	600.188,606 635.807,199	6.353
123	600.191,618 635.791,366	124	600.191,683 635.791,359	0.066
126	600.195,938 635.815,914	127	600.197,599 635.823,873	8.13
129	600.203,72 635.833,428	130	600.206,582 635.837,446	4.933
132	600.223,44 635.864,223	133	600.228,496 635.874,152	11.143
135	600.231,101 635.879,83	136	600.229,839 635.879,863	1.262
138	600.228,567 635.897,68	139	600.228,732 635.900,776	3.1
141	600.226,672 635.906,635	142	600.209,44 635.917,175	20.2
144	600.185,599 635.926,427	145	600.159,144 635.936,505	28.31
147	600.146,966 635.938,542	148	600.123,891 635.941,594	23.276
150	600.121,147 635.940,62	151	600.115,599 635.942,413	5.831
153	600.101,096 635.955,728	154	600.104,053 635.967,77	12.4

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11298

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Cetății, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		8.350	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

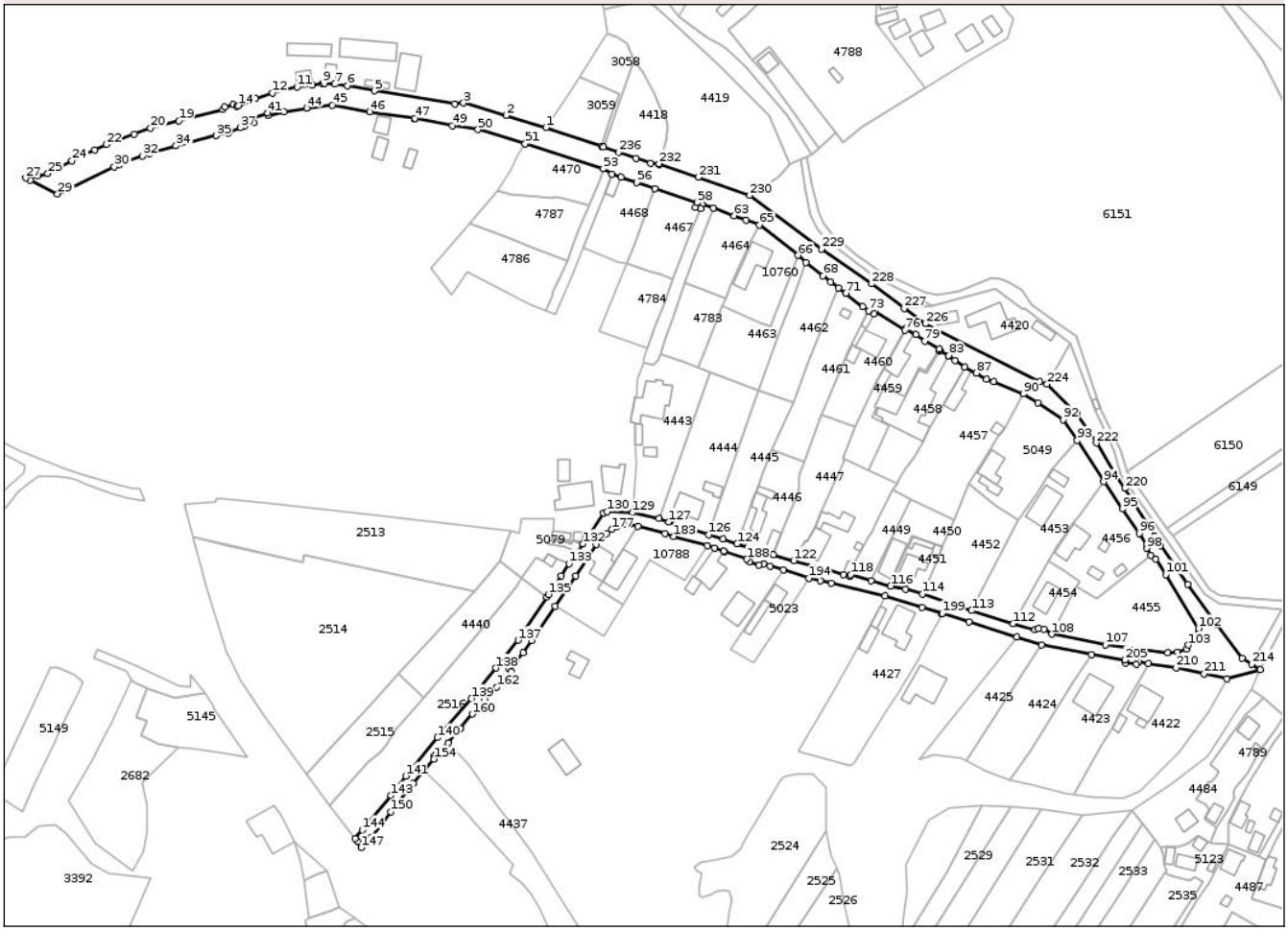
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	8.350	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	8.350	-	-	-	D.S.950, D.S.1013

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	600.442,488 635.812,246	2	600.424,726 635.817,641	18.563
4	600.401,739 635.822,817	5	600.365,898 635.828,62	36.307
7	600.348,324 635.831,574	8	600.343,681 635.831,971	4.66
10	600.338,112 635.831,071	11	600.331,446 635.830,398	6.7
13	600.312,944 635.825,16	14	600.305,464 635.822,125	8.072
16	600.303,021 635.822,619	17	600.299,236 635.821,545	3.934

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	600.424,726 635.817,641	3	600.405,711 635.823,255	19.827
5	600.365,898 635.828,62	6	600.353,969 635.830,889	12.143
8	600.343,681 635.831,971	9	600.342,838 635.831,963	0.842
11	600.331,446 635.830,398	12	600.320,463 635.827,658	11.32
14	600.305,464 635.822,125	15	600.304,562 635.821,836	0.947
17	600.299,236 635.821,545	18	600.298,226 635.820,271	1.626

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	600.405,711 635.823,255	4	600.401,739 635.822,817	3.996
6	600.353,969 635.830,889	7	600.348,324 635.831,574	5.687
9	600.342,838 635.831,963	10	600.338,112 635.831,071	4.81
12	600.320,463 635.827,658	13	600.312,944 635.825,16	7.923
15	600.304,562 635.821,836	16	600.303,021 635.822,619	1.729
18	600.298,226 635.820,271	19	600.278,691 635.815,345	20.147

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	600.278,691 635.815,345	20	600.266,064 635.812,105	13.036
22	600.246,399 635.804,759	23	600.241,161 635.802,406	5.742
25	600.220,21 635.791,749	26	600.215,539 635.790,736	4.779
28	600.212,365 635.788,87	29	600.224,57 635.782,725	13.665
31	600.252,206 635.795,801	32	600.262,535 635.799,581	10.999
34	600.277,42 635.804,116	35	600.295,296 635.808,695	18.453
37	600.306,087 635.812,286	38	600.307,891 635.812,865	1.895
40	600.311,419 635.816,573	41	600.318,249 635.818,713	7.157
43	600.325,658 635.819,195	44	600.335,695 635.820,86	10.174
46	600.363,923 635.819,268	47	600.383,928 635.816,336	20.219
49	600.400,731 635.813,213	50	600.412,166 635.811,379	11.582
52	600.433,513 635.805,375	53	600.468,037 635.793,855	36.395
55	600.476,01 635.790,088	56	600.483,031 635.787,766	7.395
58	600.509,919 635.778,731	59	600.509,161 635.776,802	2.073
61	600.512,125 635.777,936	62	600.517,274 635.776,466	5.354
64	600.531,883 635.770,943	65	600.537,673 635.768,813	6.169
67	600.558,597 635.752,258	68	600.566,056 635.746,201	9.609
70	600.573,052 635.740,847	71	600.576,314 635.738,343	4.112
73	600.586,596 635.730,586	74	600.588,855 635.729,235	2.632
76	600.602,668 635.721,923	77	600.603,062 635.722,764	0.929
79	600.611,501 635.717,089	80	600.617,944 635.713,519	7.366
82	600.618,203 635.712,802	83	600.622,209 635.710,602	4.57
85	600.625,032 635.708,506	86	600.629,446 635.705,538	5.32
88	600.639,142 635.700,227	89	600.642,256 635.698,974	3.356
91	600.661,866 635.689,573	92	600.673,331 635.682,149	13.659
94	600.691,291 635.654,424	95	600.699,704 635.642,276	14.777
97	600.710,389 635.626,705	98	600.710,561 635.624,788	1.925
100	600.714,665 635.620,017	101	600.719,063 635.613,084	8.211
103	600.729,195 635.581,599	104	600.728,202 635.579,845	2.016
106	600.720,048 635.578,146	107	600.692,092 635.581,753	28.188
109	600.664,616 635.588,717	110	600.662,245 635.589,021	2.39
112	600.650,933 635.591,108	113	600.632,376 635.596,989	19.467
115	600.602,939 635.606,515	116	600.596,313 635.607,986	6.787

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	600.266,064 635.812,105	21	600.258,654 635.809,367	7.9
23	600.241,161 635.802,406	24	600.230,969 635.797,433	11.34
26	600.215,539 635.790,736	27	600.210,438 635.789,841	5.179
29	600.224,57 635.782,725	30	600.249,863 635.794,78	28.019
32	600.262,535 635.799,581	33	600.265,775 635.800,634	3.407
35	600.295,296 635.808,695	36	600.300,649 635.809,738	5.453
38	600.307,891 635.812,865	39	600.312,029 635.814,367	4.403
41	600.318,249 635.818,713	42	600.318,576 635.817,635	1.126
44	600.335,695 635.820,86	45	600.347,13 635.822,244	11.519
47	600.383,928 635.816,336	48	600.383,831 635.816,066	0.287
50	600.412,166 635.811,379	51	600.433,188 635.804,976	21.975
53	600.468,037 635.793,855	54	600.472,028 635.791,602	4.583
56	600.483,031 635.787,766	57	600.491,093 635.785,173	8.469
59	600.509,161 635.776,802	60	600.511,463 635.776,036	2.426
62	600.517,274 635.776,466	63	600.526,51 635.773,01	9.862
65	600.537,673 635.768,813	66	600.554,892 635.755,253	21.917
68	600.566,056 635.746,201	69	600.569,576 635.743,5	4.437
71	600.576,314 635.738,343	72	600.583,902 635.732,473	9.594
74	600.588,855 635.729,235	75	600.589,433 635.730,295	1.207
77	600.603,062 635.722,764	78	600.607,632 635.720,041	5.32
80	600.617,944 635.713,519	81	600.617,658 635.713,104	0.504
83	600.622,209 635.710,602	84	600.622,007 635.710,222	0.431
86	600.629,446 635.705,538	87	600.634,609 635.702,875	5.809
89	600.642,256 635.698,974	90	600.655,434 635.693,623	14.224
92	600.673,331 635.682,149	93	600.679,496 635.672,911	11.106
95	600.699,704 635.642,276	96	600.707,178 635.631,326	13.257
98	600.710,561 635.624,788	99	600.712,412 635.621,744	3.562
101	600.719,063 635.613,084	102	600.733,61 635.589,089	28.06
104	600.728,202 635.579,845	105	600.724,369 635.578,508	4.06
107	600.692,092 635.581,753	108	600.668,274 635.586,49	24.285
110	600.662,245 635.589,021	111	600.660,635 635.588,404	1.724
113	600.632,376 635.596,989	114	600.610,554 635.604,356	23.031
116	600.596,313 635.607,986	117	600.587,595 635.610,411	9.05

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	600.258,654 635.809,367	22	600.246,399 635.804,759	13.093
24	600.230,969 635.797,433	25	600.220,21 635.791,749	12.168
27	600.210,438 635.789,841	28	600.212,365 635.788,87	2.158
30	600.249,863 635.794,78	31	600.252,206 635.795,801	2.556
33	600.265,775 635.800,634	34	600.277,42 635.804,116	12.154
36	600.300,649 635.809,738	37	600.306,087 635.812,286	6.005
39	600.312,029 635.814,367	40	600.311,419 635.816,573	2.289
42	600.318,576 635.817,635	43	600.325,658 635.819,195	7.252
45	600.347,13 635.822,244	46	600.363,923 635.819,268	17.055
48	600.383,831 635.816,066	49	600.400,731 635.813,213	17.139
51	600.433,188 635.804,976	52	600.433,513 635.805,375	0.515
54	600.472,028 635.791,602	55	600.476,01 635.790,088	4.26
57	600.491,093 635.785,173	58	600.509,919 635.778,731	19.897
60	600.511,463 635.776,036	61	600.512,125 635.777,936	2.012
63	600.526,51 635.773,01	64	600.531,883 635.770,943	5.756
66	600.554,892 635.755,253	67	600.558,597 635.752,258	4.763
69	600.569,576 635.743,5	70	600.573,052 635.740,847	4.372
72	600.583,902 635.732,473	73	600.586,596 635.730,586	3.289
75	600.589,433 635.730,295	76	600.602,668 635.721,923	15.661
78	600.607,632 635.720,041	79	600.611,501 635.717,089	4.867
81	600.617,658 635.713,104	82	600.618,203 635.712,802	0.623
84	600.622,007 635.710,222	85	600.625,032 635.708,506	3.477
87	600.634,609 635.702,875	88	600.639,142 635.700,227	5.25
90	600.655,434 635.693,623	91	600.661,866 635.689,573	7.6
93	600.679,496 635.672,911	94	600.691,291 635.654,424	21.929
96	600.707,178 635.631,326	97	600.710,389 635.626,705	5.627
99	600.712,412 635.621,744	100	600.714,665 635.620,017	2.839
102	600.733,61 635.589,089	103	600.729,195 635.581,599	8.694
105	600.724,369 635.578,508	106	600.720,048 635.578,146	4.336
108	600.668,274 635.586,49	109	600.664,616 635.588,717	4.282
111	600.660,635 635.588,404	112	600.650,933 635.591,108	10.072
114	600.610,554 635.604,356	115	600.602,939 635.606,515	7.916
117	600.587,595 635.610,411	118	600.578,498 635.612,986	9.454

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	600.578,498 635.612,986	119	600.578,281 635.612,228	0.789
121	600.567,878 635.615,102	122	600.553,024 635.619,309	15.439
124	600.527,754 635.626,769	125	600.521,517 635.628,964	6.612
127	600.497,151 635.636,43	128	600.492,876 635.637,952	4.538
130	600.469,823 635.641,128	131	600.468,21 635.640,448	1.751
133	600.452,759 635.617,979	134	600.449,4 635.612,53	6.402
136	600.442,871 635.602,999	137	600.430,102 635.583,769	23.083
139	600.409,156 635.557,786	140	600.394,125 635.540,356	23.016
142	600.376,214 635.518,246	143	600.373,348 635.514,562	4.667
145	600.357,289 635.495,432	146	600.358,414 635.494,086	1.755
148	600.364,108 635.495,732	149	600.368,478 635.501,097	6.92
151	600.383,298 635.519,967	152	600.388,152 635.525,491	7.354
154	600.392,457 635.530,788	155	600.392,802 635.532,22	1.473
157	600.398,873 635.538,145	158	600.404,209 635.544,445	8.256
160	600.409,649 635.550,885	161	600.415,126 635.557,35	8.473
163	600.424,148 635.566,879	164	600.426,917 635.569,899	4.097
166	600.426,308 635.571,259	167	600.429,465 635.574,847	4.779
169	600.436,126 635.583,488	170	600.438,604 635.587,28	4.53
172	600.455,831 635.612,452	173	600.461,135 635.620,863	9.944
175	600.467,642 635.629,463	176	600.469,612 635.631,432	2.785
178	600.474,27 635.634,682	179	600.477,079 635.635,397	2.899
181	600.483,508 635.634,644	182	600.495,546 635.631,331	12.486
184	600.514,584 635.625,974	185	600.517,77 635.624,872	3.37
187	600.522,183 635.623,198	188	600.532,104 635.619,891	10.458
190	600.537,5 635.617,322	191	600.539,477 635.617,746	2.022
193	600.548,379 635.615,101	194	600.559,752 635.611,466	11.94
196	600.569,908 635.609,209	197	600.593,708 635.603,446	24.487
199	600.619,317 635.595,801	200	600.619,179 635.595,576	0.264
202	600.652,561 635.585,117	203	600.663,541 635.581,585	11.534
205	600.700,836 635.574,964	206	600.701,201 635.573,559	1.451
208	600.706,992 635.574,041	209	600.711,236 635.573,248	4.317
211	600.736,225 635.568,737	212	600.746,265 635.566,568	10.271
214	600.757,33 635.573,182	215	600.753,217 635.575,815	4.883

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	600.578,281 635.612,228	120	600.575,309 635.613,086	3.093
122	600.553,024 635.619,309	123	600.543,902 635.621,809	9.458
125	600.521,517 635.628,964	126	600.515,119 635.630,75	6.642
128	600.492,876 635.637,952	129	600.481,144 635.640,645	12.037
131	600.468,21 635.640,448	132	600.458,96 635.626,782	16.502
134	600.449,4 635.612,53	135	600.443,611 635.604,192	10.15
137	600.430,102 635.583,769	138	600.420,084 635.571,363	15.946
140	600.394,125 635.540,356	141	600.379,875 635.523,318	22.212
143	600.373,348 635.514,562	144	600.360,562 635.499,288	19.92
146	600.358,414 635.494,086	147	600.360,059 635.491,372	3.174
149	600.368,478 635.501,097	150	600.373,159 635.507,269	7.746
152	600.388,152 635.525,491	153	600.388,334 635.525,325	0.246
155	600.392,802 635.532,22	156	600.393,848 635.533,272	1.483
158	600.404,209 635.544,445	159	600.404,205 635.544,448	0.006
161	600.415,126 635.557,35	162	600.420,512 635.562,89	7.727
164	600.426,917 635.569,899	165	600.426,002 635.570,914	1.367
167	600.429,465 635.574,847	168	600.432,409 635.578,264	4.51
170	600.438,604 635.587,28	171	600.446,704 635.598,858	14.13
173	600.461,135 635.620,863	174	600.464,881 635.626,518	6.783
176	600.469,612 635.631,432	177	600.471,84 635.633,217	2.855
179	600.477,079 635.635,397	180	600.480,049 635.635,48	2.971
182	600.495,546 635.631,331	183	600.499,48 635.630,09	4.125
185	600.517,77 635.624,872	186	600.521,693 635.623,384	4.197
188	600.532,104 635.619,891	189	600.533,302 635.618,553	1.796
191	600.539,477 635.617,746	192	600.542,459 635.616,826	3.121
194	600.559,752 635.611,466	195	600.564,872 635.610,311	5.248
197	600.593,708 635.603,446	198	600.610,357 635.598,359	17.409
200	600.619,179 635.595,576	201	600.631,221 635.591,898	12.592
203	600.663,541 635.581,585	204	600.685,862 635.577,426	22.705
206	600.701,201 635.573,559	207	600.705,884 635.573,066	4.709
209	600.711,236 635.573,248	210	600.723,696 635.571,412	12.594
212	600.746,265 635.566,568	213	600.761,202 635.570,668	15.49
215	600.753,217 635.575,815	216	600.741,742 635.590,76	18.842

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	600.575,309 635.613,086	121	600.567,878 635.615,102	7.7
123	600.543,902 635.621,809	124	600.527,754 635.626,769	16.893
126	600.515,119 635.630,75	127	600.497,151 635.636,43	18.844
129	600.481,144 635.640,645	130	600.469,823 635.641,128	11.331
132	600.458,96 635.626,782	133	600.452,759 635.617,979	10.768
135	600.443,611 635.604,192	136	600.442,871 635.602,999	1.405
138	600.420,084 635.571,363	139	600.409,156 635.557,786	17.429
141	600.379,875 635.523,318	142	600.376,214 635.518,246	6.255
144	600.360,562 635.499,288	145	600.357,289 635.495,432	5.058
147	600.360,059 635.491,372	148	600.364,108 635.495,732	5.95
150	600.373,159 635.507,269	151	600.383,298 635.519,967	16.249
153	600.388,334 635.525,325	154	600.392,457 635.530,788	6.845
156	600.393,848 635.533,272	157	600.398,873 635.538,145	7.0
159	600.404,205 635.544,448	160	600.409,649 635.550,885	8.43
162	600.420,512 635.562,89	163	600.424,148 635.566,879	5.397
165	600.426,002 635.570,914	166	600.426,308 635.571,259	0.461
168	600.432,409 635.578,264	169	600.436,126 635.583,488	6.411
171	600.446,704 635.598,858	172	600.455,831 635.612,452	16.374
174	600.464,881 635.626,518	175	600.467,642 635.629,463	4.037
177	600.471,84 635.633,217	178	600.474,27 635.634,682	2.837
180	600.480,049 635.635,48	181	600.483,508 635.634,644	3.559
183	600.499,48 635.630,09	184	600.514,584 635.625,974	15.655
186	600.521,693 635.623,384	187	600.522,183 635.623,198	0.523
189	600.533,302 635.618,553	190	600.537,5 635.617,322	4.374
192	600.542,459 635.616,826	193	600.548,379 635.615,101	6.166
195	600.564,872 635.610,311	196	600.569,908 635.609,209	5.156
198	600.610,357 635.598,359	199	600.619,317 635.595,801	9.319
201	600.631,221 635.591,898	202	600.652,561 635.585,117	22.391
204	600.685,862 635.577,426	205	600.700,836 635.574,964	15.175
207	600.705,884 635.573,066	208	600.706,992 635.574,041	1.476
210	600.723,696 635.571,412	211	600.736,225 635.568,737	12.812
213	600.761,202 635.570,668	214	600.757,33 635.573,182	4.617
216	600.741,742 635.590,76	217	600.728,973 635.608,723	22.039

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
217	600.728,973 635.608,723	218	600.716,647 635.626,06	21.272
220	600.700,868 635.651,498	221	600.696,126 635.658,002	8.049
223	600.679,268 635.684,975	224	600.666,071 635.697,977	18.526
226	600.611,744 635.724,83	227	600.602,336 635.731,675	11.635
229	600.565,358 635.758,157	230	600.533,364 635.782,044	39.928
232	600.492,892 635.796,155	233	600.492,847 635.795,785	0.373
235	600.482,667 635.798,654	236	600.474,794 635.801,335	8.317
238	600.467,338 635.803,952	1	600.442,488 635.812,246	26.198

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
218	600.716,647 635.626,06	219	600.713,941 635.630,204	4.949
221	600.696,126 635.658,002	222	600.688,032 635.671,674	15.889
224	600.666,071 635.697,977	225	600.662,792 635.698,96	3.423
227	600.602,336 635.731,675	228	600.587,823 635.742,586	18.157
230	600.533,364 635.782,044	231	600.510,45 635.790,142	24.303
233	600.492,847 635.795,785	234	600.489,077 635.796,411	3.822
236	600.474,794 635.801,335	237	600.468,158 635.803,562	7.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
219	600.713,941 635.630,204	220	600.700,868 635.651,498	24.987
222	600.688,032 635.671,674	223	600.679,268 635.684,975	15.928
225	600.662,792 635.698,96	226	600.611,744 635.724,83	57.229
228	600.587,823 635.742,586	229	600.565,358 635.758,157	27.334
231	600.510,45 635.790,142	232	600.492,892 635.796,155	18.559
234	600.489,077 635.796,411	235	600.482,667 635.798,654	6.791
237	600.468,158 635.803,562	238	600.467,338 635.803,952	0.908

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11299

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.425	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.425	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.425	-	-	-	D.S.1106

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	601.169,022 634.927,953	2	601.167,424 634.929,077	1.953
3	601.166,428 634.927,635	4	601.174,396 634.921,874	9.832
5	601.189,578 634.946,458	6	601.196,038 634.955,167	10.843
7	601.234,294 635.015,181	8	601.263,28 635.046,26	42.498
9	601.257,567 635.049,831	10	601.243,882 635.034,57	20.499

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	601.167,424 634.929,077	3	601.166,428 634.927,635	1.752
4	601.174,396 634.921,874	5	601.189,578 634.946,458	28.894
6	601.196,038 634.955,167	7	601.234,294 635.015,181	71.17
8	601.263,28 635.046,26	9	601.257,567 635.049,831	6.738
10	601.243,882 635.034,57	11	601.233,023 635.027,609	12.898

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	601.233,023 635.027,609	12	601.223,286 635.034,452	11.901
13	601.222,452 635.033,861	14	601.218,542 635.028,147	6.924
15	601.219,889 635.020,422	16	601.218,658 635.015,679	4.9
17	601.201,0 634.979,9	18	601.198,259 634.971,887	8.469
19	601.196,676 634.968,132	20	601.191,874 634.959,952	9.486
21	601.184,042 634.948,334	1	601.169,022 634.927,953	25.318

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	601.223,286 635.034,452	13	601.222,452 635.033,861	1.022
14	601.218,542 635.028,147	15	601.219,889 635.020,422	7.842
16	601.218,658 635.015,679	17	601.201,0 634.979,9	39.899
18	601.198,259 634.971,887	19	601.196,676 634.968,132	4.075
20	601.191,874 634.959,952	21	601.184,042 634.948,334	14.011

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11300

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		330	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

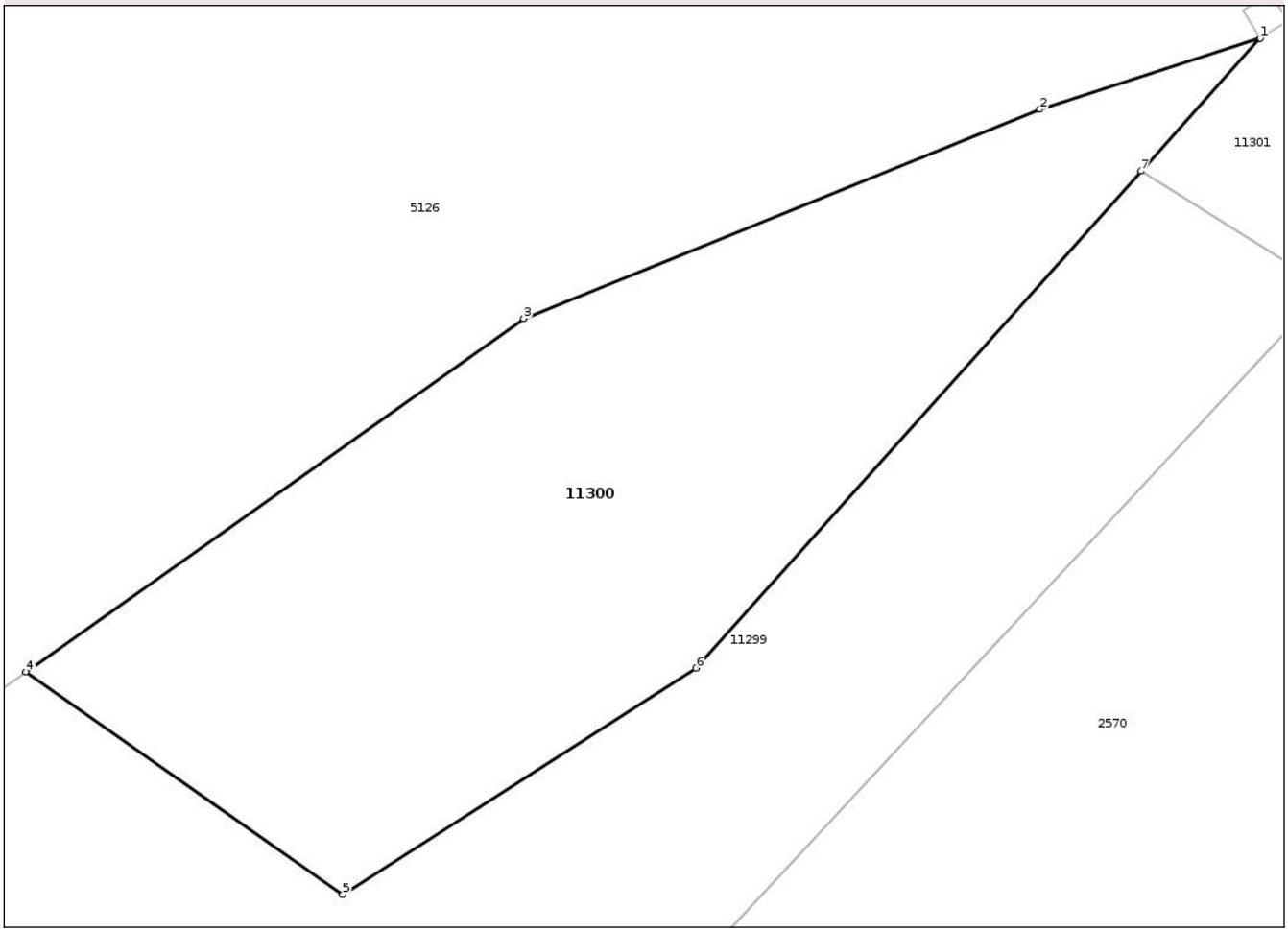
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	330	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	faneata	DA	330	-	-	-	

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	601.261,231 635.053,917	2	601.254,457 635.051,726	7.119
2	601.254,457 635.051,726	3	601.238,591 635.045,297	17.119
3	601.238,591 635.045,297	4	601.223,286 635.034,452	18.758
4	601.223,286 635.034,452	5	601.233,023 635.027,609	11.901
5	601.233,023 635.027,609	6	601.243,882 635.034,57	12.898

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	601.243,882 635.034,57	7	601.257,567 635.049,831	20.499
7	601.257,567 635.049,831	1	601.261,231 635.053,917	5.488

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11301

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Vânatori-Neamt, Str NemțiȘor, Jud. Neamt, ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.089	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

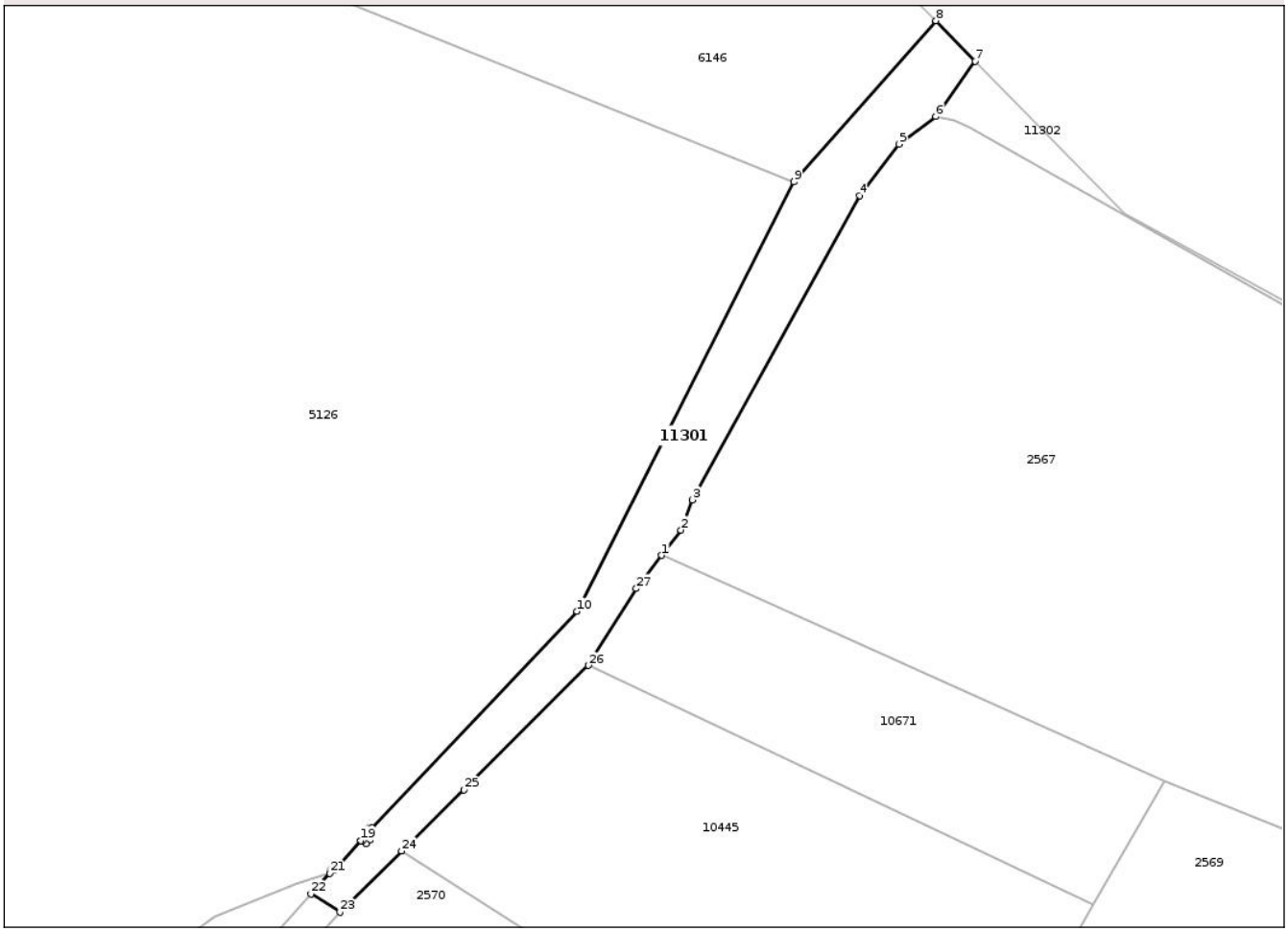
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.089	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	1.257	-	-	-	D.S.1107
2	drum	DA	832	-	-	-	D.S.1107

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	601.326,603 635.116,427	2	601.330,391 635.121,38	6.236
3	601.332,627 635.127,335	4	601.365,53 635.187,106	68.229
5	601.373,315 635.197,236	6	601.380,551 635.202,685	9.058
7	601.388,306 635.213,569	8	601.380,563 635.221,505	11.088

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	601.330,391 635.121,38	3	601.332,627 635.127,335	6.361
4	601.365,53 635.187,106	5	601.373,315 635.197,236	12.776
6	601.380,551 635.202,685	7	601.388,306 635.213,569	13.364
8	601.380,563 635.221,505	9	601.352,639 635.189,822	42.232

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
9	601.352,639 635.189,822	10	601.309,935 635.105,384	94.622
11	601.269,608 635.062,776	12	601.268,924 635.062,046	1.0
13	601.267,411 635.060,368	14	601.267,681 635.060,361	0.27
15	601.268,365 635.061,089	16	601.269,094 635.060,405	1.0
17	601.268,41 635.059,676	18	601.267,68 635.060,358	0.999
19	601.267,407 635.060,364	20	601.262,077 635.054,45	7.961
21	601.261,231 635.053,917	22	601.257,567 635.049,831	5.488
23	601.263,28 635.046,26	24	601.275,41 635.058,29	17.085
25	601.287,648 635.070,308	26	601.312,176 635.094,752	34.628
27	601.321,59 635.109,872	1	601.326,603 635.116,427	8.252

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
10	601.309,935 635.105,384	11	601.269,608 635.062,776	58.667
12	601.268,924 635.062,046	13	601.267,411 635.060,368	2.259
14	601.267,681 635.060,361	15	601.268,365 635.061,089	0.999
16	601.269,094 635.060,405	17	601.268,41 635.059,676	1.0
18	601.267,68 635.060,358	19	601.267,407 635.060,364	0.273
20	601.262,077 635.054,45	21	601.261,231 635.053,917	1.0
22	601.257,567 635.049,831	23	601.263,28 635.046,26	6.738
24	601.275,41 635.058,29	25	601.287,648 635.070,308	17.152
26	601.312,176 635.094,752	27	601.321,59 635.109,872	17.811

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11302

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		290	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

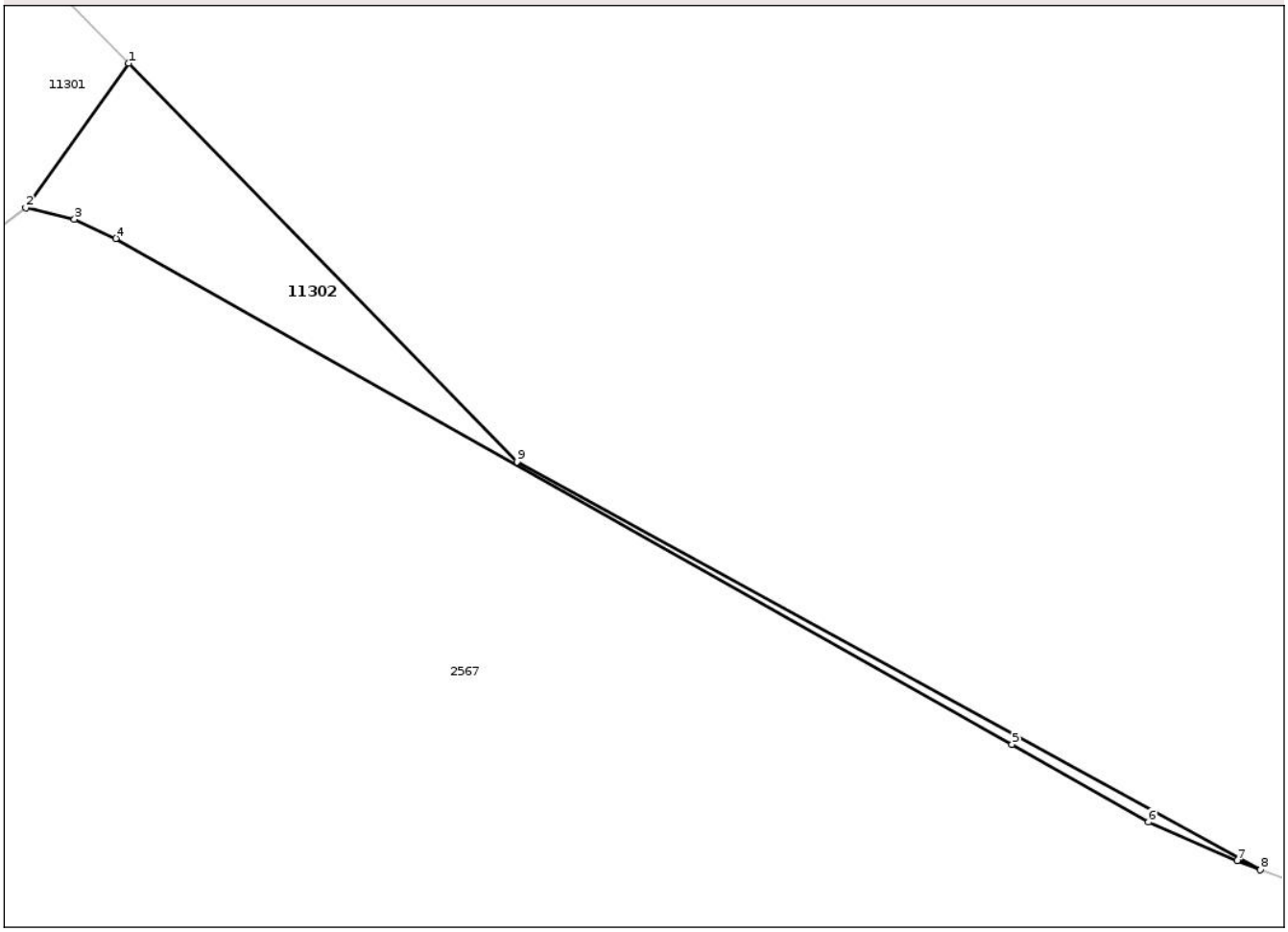
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	290	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	NU	290	50	571	-	

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	601.388,306 635.213,569	2	601.380,551 635.202,685	13.364
2	601.380,551 635.202,685	3	601.384,214 635.201,819	3.764
3	601.384,214 635.201,819	4	601.387,331 635.200,374	3.436
4	601.387,331 635.200,374	5	601.454,934 635.162,255	77.609
5	601.454,934 635.162,255	6	601.465,224 635.156,393	11.843

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	601.465,224 635.156,393	7	601.471,91 635.153,481	7.293
7	601.471,91 635.153,481	8	601.473,66 635.152,81	1.874
8	601.473,66 635.152,81	9	601.417,608 635.183,538	63.922
9	601.417,608 635.183,538	1	601.388,306 635.213,569	41.958

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11304

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str 1mai, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53422	4.528	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27889 / 25/11/2021		
Act Normativ nr. Hotărâre nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (act administrativ nr Hotărâre nr. 20 din 18.08.1999, emis de Consiliul Local al Comunei Vanatori-Neamt;act administrativ nr Adresa nr. 9503 din 22.11.2021, emis de Comuna Vanatori Neamt;act normativ nr Hotărâre nr. 650 din 27.06.2007, emis de Guvernul Romaniei;act administrativ nr Hotărâre nr. 65 din 29.12.2006, emis de Consiliul Local al Comunei Vanatori-Neamt;act administrativ nr Certificat fiscal nr. 6368 din 22.11.2021, emis de Comuna Vanatori Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMŢ**, CIF:2614279, domeniul public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53422	4.528	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	4.528	-	103	-	D.S 103

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	596.091,852 638.697,834	2	596.100,947 638.691,549	11.055
4	596.101,67 638.693,834	5	596.099,334 638.695,734	3.011
7	596.121,413 638.729,161	8	596.132,101 638.746,342	20.234
10	596.142,386 638.762,984	11	596.151,692 638.788,316	26.987
13	596.161,346 638.820,92	14	596.165,384 638.837,176	16.75
16	596.172,918 638.843,917	17	596.176,468 638.845,903	4.067

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	596.100,947 638.691,549	3	596.101,412 638.692,096	0.718
5	596.099,334 638.695,734	6	596.108,353 638.709,603	16.543
8	596.132,101 638.746,342	9	596.139,756 638.759,488	15.213
11	596.151,692 638.788,316	12	596.156,346 638.802,107	14.556
14	596.165,384 638.837,176	15	596.170,11 638.842,346	7.004
17	596.176,468 638.845,903	18	596.167,326 638.851,788	10.873

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	596.101,412 638.692,096	4	596.101,67 638.693,834	1.758
6	596.108,353 638.709,603	7	596.121,413 638.729,161	23.518
9	596.139,756 638.759,488	10	596.142,386 638.762,984	4.374
12	596.156,346 638.802,107	13	596.161,346 638.820,92	19.466
15	596.170,11 638.842,346	16	596.172,918 638.843,917	3.218
18	596.167,326 638.851,788	19	596.163,14 638.847,57	5.942

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	596.163,14 638.847,57	20	596.158,952 638.841,225	7.603
22	596.152,32 638.827,672	23	596.151,193 638.833,0	5.446
25	596.152,37 638.851,167	26	596.157,066 638.892,981	42.077
28	596.156,566 638.907,214	29	596.154,916 638.923,898	16.765
31	596.154,024 638.942,004	32	596.152,785 638.948,924	7.03
34	596.155,632 638.975,12	35	596.158,878 638.997,375	22.491
37	596.155,343 639.033,29	38	596.154,236 639.034,907	1.96
40	596.152,849 639.041,566	41	596.150,309 639.048,37	7.262
43	596.142,053 639.079,603	44	596.141,236 639.085,402	5.857
46	596.141,412 639.094,126	47	596.142,474 639.099,36	5.341
49	596.144,095 639.118,458	50	596.144,44 639.128,53	10.078
52	596.143,313 639.164,206	53	596.143,613 639.169,567	5.37
55	596.144,284 639.181,576	56	596.146,787 639.202,846	21.417
58	596.152,837 639.223,336	59	596.143,923 639.226,72	9.535
61	596.137,938 639.181,152	62	596.135,523 639.161,553	19.748
64	596.138,987 639.127,236	65	596.136,763 639.109,508	17.867
67	596.134,597 639.080,107	68	596.136,783 639.065,814	14.459
70	596.145,689 639.038,773	71	596.147,269 639.033,38	5.62
73	596.149,614 638.996,7	74	596.147,818 638.982,221	14.59
76	596.147,191 638.968,181	77	596.146,65 638.949,958	18.231
79	596.143,524 638.937,298	80	596.143,779 638.929,449	7.853
82	596.148,172 638.923,782	83	596.148,931 638.915,398	8.418
85	596.150,651 638.898,98	86	596.150,423 638.892,23	6.754
88	596.146,447 638.870,1	89	596.146,297 638.864,317	5.785
91	596.143,201 638.829,074	92	596.143,638 638.818,634	10.449
94	596.144,344 638.798,881	95	596.137,386 638.771,99	27.776
97	596.106,802 638.720,425	1	596.091,852 638.697,834	27.091

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	596.158,952 638.841,225	21	596.155,884 638.833,308	8.491
23	596.151,193 638.833,0	24	596.151,62 638.843,772	10.78
26	596.157,066 638.892,981	27	596.157,156 638.900,303	7.323
29	596.154,916 638.923,898	30	596.152,824 638.928,656	5.197
32	596.152,785 638.948,924	33	596.155,935 638.971,742	23.034
35	596.158,878 638.997,375	36	596.159,278 639.018,288	20.917
38	596.154,236 639.034,907	39	596.151,963 639.041,259	6.746
41	596.150,309 639.048,37	42	596.145,353 639.073,803	25.912
44	596.141,236 639.085,402	45	596.141,093 639.094,0	8.599
47	596.142,474 639.099,36	48	596.142,474 639.109,335	9.975
50	596.144,44 639.128,53	51	596.144,711 639.136,443	7.918
53	596.143,613 639.169,567	54	596.144,158 639.179,41	9.857
56	596.146,787 639.202,846	57	596.149,729 639.215,487	12.978
59	596.143,923 639.226,72	60	596.139,196 639.204,653	22.569
62	596.135,523 639.161,553	63	596.139,027 639.145,277	16.649
65	596.136,763 639.109,508	66	596.136,144 639.094,673	14.848
68	596.136,783 639.065,814	69	596.139,91 639.058,815	7.666
71	596.147,269 639.033,38	72	596.150,326 639.019,822	13.898
74	596.147,818 638.982,221	75	596.146,499 638.971,275	11.025
77	596.146,65 638.949,958	78	596.146,458 638.942,965	6.996
80	596.143,779 638.929,449	81	596.147,058 638.927,07	4.051
83	596.148,931 638.915,398	84	596.150,761 638.902,221	13.304
86	596.150,423 638.892,23	87	596.149,491 638.880,053	12.213
89	596.146,297 638.864,317	90	596.143,359 638.835,873	28.595
92	596.143,638 638.818,634	93	596.146,421 638.810,311	8.776
95	596.137,386 638.771,99	96	596.127,86 638.752,245	21.924

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	596.155,884 638.833,308	22	596.152,32 638.827,672	6.669
24	596.151,62 638.843,772	25	596.152,37 638.851,167	7.434
27	596.157,156 638.900,303	28	596.156,566 638.907,214	6.937
30	596.152,824 638.928,656	31	596.154,024 638.942,004	13.402
33	596.155,935 638.971,742	34	596.155,632 638.975,12	3.392
36	596.159,278 639.018,288	37	596.155,343 639.033,29	15.509
39	596.151,963 639.041,259	40	596.152,849 639.041,566	0.938
42	596.145,353 639.073,803	43	596.142,053 639.079,603	6.673
45	596.141,093 639.094,0	46	596.141,412 639.094,126	0.343
48	596.142,474 639.109,335	49	596.144,095 639.118,458	9.266
51	596.144,711 639.136,443	52	596.143,313 639.164,206	27.798
54	596.144,158 639.179,41	55	596.144,284 639.181,576	2.17
57	596.149,729 639.215,487	58	596.152,837 639.223,336	8.442
60	596.139,196 639.204,653	61	596.137,938 639.181,152	23.534
63	596.139,027 639.145,277	64	596.138,987 639.127,236	18.041
66	596.136,144 639.094,673	67	596.134,597 639.080,107	14.648
69	596.139,91 639.058,815	70	596.145,689 639.038,773	20.859
72	596.150,326 639.019,822	73	596.149,614 638.996,7	23.133
75	596.146,499 638.971,275	76	596.147,191 638.968,181	3.17
78	596.146,458 638.942,965	79	596.143,524 638.937,298	6.381
81	596.147,058 638.927,07	82	596.148,172 638.923,782	3.472
84	596.150,761 638.902,221	85	596.150,651 638.898,98	3.242
87	596.149,491 638.880,053	88	596.146,447 638.870,1	10.408
90	596.143,359 638.835,873	91	596.143,201 638.829,074	6.801
93	596.146,421 638.810,311	94	596.144,344 638.798,881	11.617
96	596.127,86 638.752,245	97	596.106,802 638.720,425	38.156

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11305

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Filip, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53921	Din acte: 5.170 Masurata: 5.228	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
2516 / 02/02/2024		
Act Administrativ nr. Hotărâre nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (HG 1356 din 27.12.2001 + Anexa 74 ; act administrativ nr Hotărâre nr. 65 din 29.12.2006, emis de Consiliul local al comunei Vanatori Neamt;act administrativ nr Adeverința nr. 673 din 01.02.2024, emis de Comuna Vanatori Neamt;act administrativ nr Certificat fiscal nr. 432 din 01.02.2024, emis de Comuna Vanatori-Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMȚ**, CIF:2614279, domeniul public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

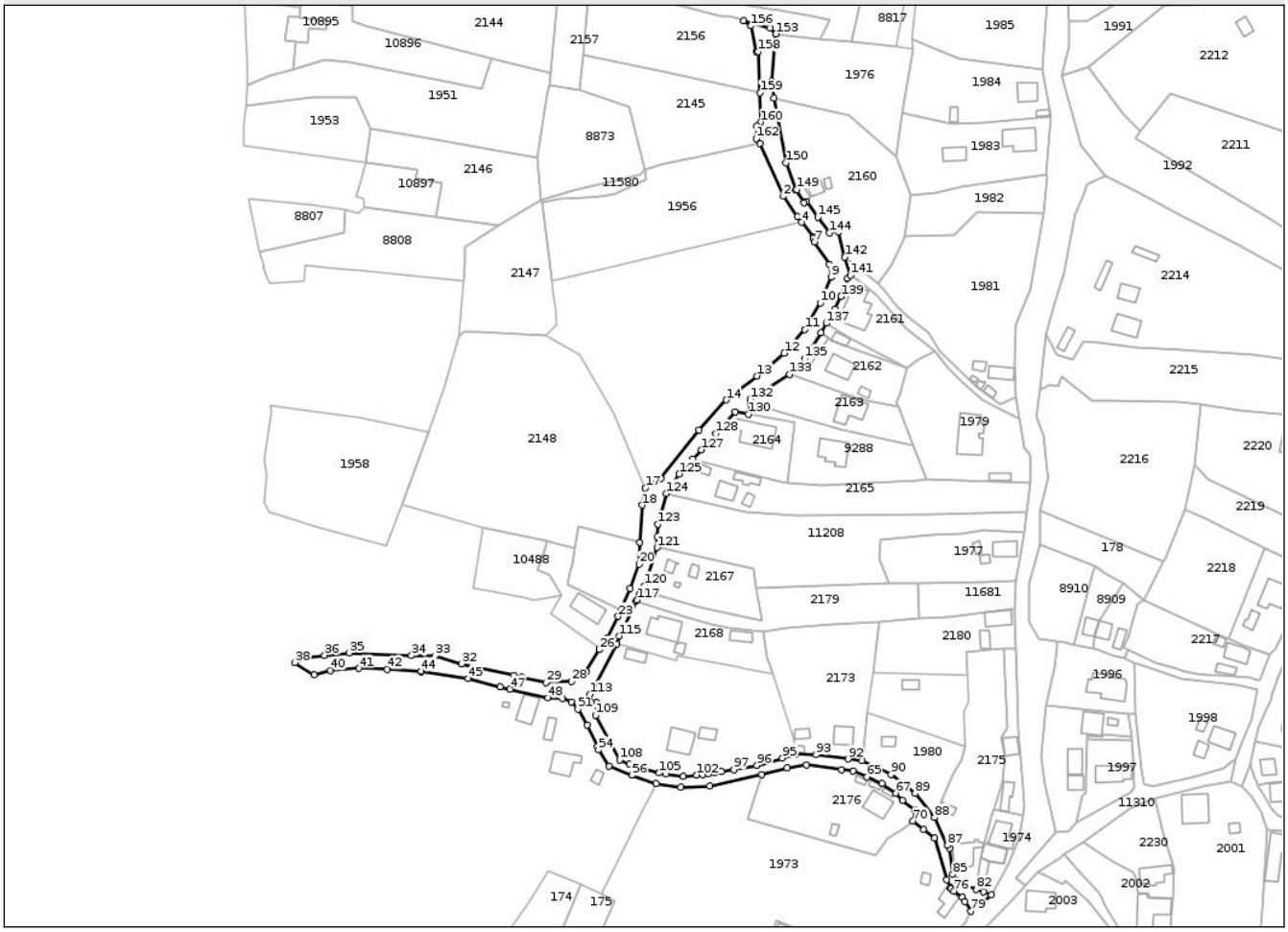
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53921	Din acte: 5.170 Masurata: 5.228	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	5.228	-	136, 137, 138	-	D.S 136, D.S 137, D.S 138

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	596.389,9 639.100,503	2	596.401,274 639.075,085	27.847
4	596.409,962 639.062,655	5	596.415,369 639.055,842	8.698
7	596.416,122 639.053,227	8	596.423,244 639.042,499	12.877
10	596.418,916 639.024,096	11	596.411,544 639.011,168	14.882
13	596.388,625 638.988,996	14	596.373,873 638.977,505	18.699

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	596.401,274 639.075,085	3	596.407,978 639.065,318	11.846
5	596.415,369 639.055,842	6	596.415,34 639.054,839	1.004
8	596.423,244 639.042,499	9	596.424,016 639.036,374	6.173
11	596.411,544 639.011,168	12	596.401,661 638.999,889	14.997
14	596.373,873 638.977,505	15	596.360,81 638.963,077	19.463

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	596.407,978 639.065,318	4	596.409,962 639.062,655	3.321
6	596.415,34 639.054,839	7	596.416,122 639.053,227	1.792
9	596.424,016 639.036,374	10	596.418,916 639.024,096	13.296
12	596.401,661 638.999,889	13	596.388,625 638.988,996	16.988
15	596.360,81 638.963,077	16	596.342,487 638.940,022	29.449

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	596.342,487 638.940,022	17	596.335,088 638.935,503	8.67
19	596.332,486 638.909,438	20	596.332,182 638.898,867	10.576
22	596.323,509 638.877,181	23	596.322,122 638.873,945	3.521
25	596.313,401 638.858,706	26	596.313,034 638.857,994	0.8
28	596.299,6 638.842,723	29	596.287,576 638.842,123	12.04
31	596.272,211 638.845,588	32	596.247,049 638.851,221	25.785
34	596.223,112 638.855,093	35	596.193,251 638.856,475	29.893
37	596.169,164 638.853,64	38	596.167,326 638.851,788	2.61
40	596.184,291 638.847,977	41	596.197,798 638.849,03	13.548
43	596.227,716 638.847,377	44	596.227,769 638.847,607	0.236
46	596.265,54 638.840,128	47	596.270,326 638.839,104	4.894
49	596.295,288 638.834,788	50	596.299,589 638.832,97	4.669
52	596.307,363 638.821,811	53	596.312,071 638.811,47	11.361
55	596.317,795 638.802,227	56	596.328,672 638.797,853	11.724
58	596.352,053 638.792,204	59	596.365,904 638.792,711	13.861
61	596.403,051 638.801,438	62	596.412,375 638.802,808	9.424
64	596.434,623 638.799,823	65	596.441,14 638.796,993	7.106
67	596.455,122 638.789,265	68	596.458,172 638.785,775	4.635
70	596.463,327 638.775,935	71	596.468,371 638.771,884	6.469
73	596.479,416 638.747,873	74	596.481,15 638.744,055	4.193
76	596.482,974 638.742,31	77	596.486,851 638.739,474	4.804
79	596.491,1 638.732,701	80	596.500,718 638.740,602	12.447
82	596.493,584 638.743,115	83	596.487,163 638.745,362	6.803
85	596.482,434 638.750,323	86	596.480,804 638.762,775	12.558
88	596.473,51 638.777,625	89	596.464,285 638.789,08	14.708
91	596.438,844 638.804,713	92	596.432,216 638.805,637	6.691
94	596.407,232 638.808,151	95	596.400,829 638.806,084	6.728
97	596.377,471 638.800,556	98	596.371,517 638.799,559	6.036
100	596.365,144 638.798,548	101	596.362,596 638.798,144	2.58
103	596.353,321 638.797,428	104	596.344,774 638.798,428	8.605
106	596.333,361 638.801,342	107	596.327,565 638.803,087	6.053
109	596.311,257 638.826,586	110	596.312,406 638.830,534	4.112
112	596.308,89 638.832,967	113	596.308,621 638.836,674	3.717

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	596.335,088 638.935,503	18	596.333,474 638.927,161	8.497
20	596.332,182 638.898,867	21	596.327,874 638.887,415	12.236
23	596.322,122 638.873,945	24	596.316,7 638.863,668	11.62
26	596.313,034 638.857,994	27	596.306,625 638.847,526	12.274
29	596.287,576 638.842,123	30	596.276,137 638.844,702	11.726
32	596.247,049 638.851,221	33	596.234,39 638.854,946	13.196
35	596.193,251 638.856,475	36	596.181,447 638.855,327	11.86
38	596.167,326 638.851,788	39	596.176,468 638.845,903	10.873
41	596.197,798 638.849,03	42	596.211,603 638.848,569	13.813
44	596.227,769 638.847,607	45	596.250,126 638.844,232	22.611
47	596.270,326 638.839,104	48	596.288,544 638.834,797	18.72
50	596.299,589 638.832,97	51	596.302,815 638.829,415	4.8
53	596.312,071 638.811,47	54	596.312,723 638.809,922	1.68
56	596.328,672 638.797,853	57	596.340,149 638.793,917	12.133
59	596.365,904 638.792,711	60	596.390,769 638.798,164	25.456
62	596.412,375 638.802,808	63	596.429,104 638.800,433	16.896
65	596.441,14 638.796,993	66	596.448,376 638.793,749	7.93
68	596.458,172 638.785,775	69	596.464,322 638.780,993	7.79
71	596.468,371 638.771,884	72	596.473,535 638.767,738	6.623
74	596.481,15 638.744,055	75	596.481,43 638.743,439	0.677
77	596.486,851 638.739,474	78	596.488,224 638.737,285	2.584
80	596.500,718 638.740,602	81	596.496,996 638.741,944	3.957
83	596.487,163 638.745,362	84	596.484,48 638.747,444	3.396
86	596.480,804 638.762,775	87	596.479,817 638.764,193	1.728
89	596.464,285 638.789,08	90	596.452,801 638.798,306	14.731
92	596.432,216 638.805,637	93	596.416,841 638.807,684	15.511
95	596.400,829 638.806,084	96	596.388,537 638.802,624	12.77
98	596.371,517 638.799,559	99	596.368,192 638.799,051	3.364
101	596.362,596 638.798,144	102	596.359,67 638.797,943	2.933
104	596.344,774 638.798,428	105	596.341,815 638.798,936	3.002
107	596.327,565 638.803,087	108	596.322,743 638.805,196	5.263
110	596.312,406 638.830,534	111	596.311,988 638.832,592	2.1
113	596.308,621 638.836,674	114	596.321,553 638.860,825	27.396

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	596.333,474 638.927,161	19	596.332,486 638.909,438	17.75
21	596.327,874 638.887,415	22	596.323,509 638.877,181	11.125
24	596.316,7 638.863,668	25	596.313,401 638.858,706	5.958
27	596.306,625 638.847,526	28	596.299,6 638.842,723	8.51
30	596.276,137 638.844,702	31	596.272,211 638.845,588	4.024
33	596.234,39 638.854,946	34	596.223,112 638.855,093	11.279
36	596.181,447 638.855,327	37	596.169,164 638.853,64	12.398
39	596.176,468 638.845,903	40	596.184,291 638.847,977	8.093
42	596.211,603 638.848,569	43	596.227,716 638.847,377	16.157
45	596.250,126 638.844,232	46	596.265,54 638.840,128	15.951
48	596.288,544 638.834,797	49	596.295,288 638.834,788	6.745
51	596.302,815 638.829,415	52	596.307,363 638.821,811	8.861
54	596.312,723 638.809,922	55	596.317,795 638.802,227	9.216
57	596.340,149 638.793,917	58	596.352,053 638.792,204	12.027
60	596.390,769 638.798,164	61	596.403,051 638.801,438	12.711
63	596.429,104 638.800,433	64	596.434,623 638.799,823	5.553
66	596.448,376 638.793,749	67	596.455,122 638.789,265	8.1
69	596.464,322 638.780,993	70	596.463,327 638.775,935	5.155
72	596.473,535 638.767,738	73	596.479,416 638.747,873	20.718
75	596.481,43 638.743,439	76	596.482,974 638.742,31	1.913
78	596.488,224 638.737,285	79	596.491,1 638.732,701	5.411
81	596.496,996 638.741,944	82	596.493,584 638.743,115	3.607
84	596.484,48 638.747,444	85	596.482,434 638.750,323	3.532
87	596.479,817 638.764,193	88	596.473,51 638.777,625	14.839
90	596.452,801 638.798,306	91	596.438,844 638.804,713	15.358
93	596.416,841 638.807,684	94	596.407,232 638.808,151	9.621
96	596.388,537 638.802,624	97	596.377,471 638.800,556	11.258
99	596.368,192 638.799,051	100	596.365,144 638.798,548	3.089
102	596.359,67 638.797,943	103	596.353,321 638.797,428	6.37
105	596.341,815 638.798,936	106	596.333,361 638.801,342	8.79
108	596.322,743 638.805,196	109	596.311,257 638.826,586	24.279
111	596.311,988 638.832,592	112	596.308,89 638.832,967	3.12
114	596.321,553 638.860,825	115	596.322,718 638.864,564	3.916

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	596.322,718 638.864,564	116	596.330,673 638.881,2	18.441
116	596.330,673 638.881,2	117	596.331,301 638.881,853	0.906
117	596.331,301 638.881,853	118	596.332,42 638.884,744	3.1
118	596.332,42 638.884,744	119	596.333,303 638.886,359	1.84
119	596.333,303 638.886,359	120	596.334,828 638.888,612	2.72
120	596.334,828 638.888,612	121	596.340,779 638.906,887	19.22
121	596.340,779 638.906,887	122	596.340,788 638.911,957	5.071
122	596.340,788 638.911,957	123	596.341,227 638.918,056	6.115
123	596.341,227 638.918,056	124	596.345,236 638.932,761	15.242
124	596.345,236 638.932,761	125	596.351,295 638.942,111	11.141
125	596.351,295 638.942,111	126	596.357,982 638.949,405	9.895
126	596.357,982 638.949,405	127	596.361,891 638.953,718	5.821
127	596.361,891 638.953,718	128	596.369,006 638.961,489	10.537
128	596.369,006 638.961,489	129	596.378,098 638.971,748	13.708
129	596.378,098 638.971,748	130	596.384,458 638.970,819	6.427
130	596.384,458 638.970,819	131	596.385,366 638.975,879	5.141
131	596.385,366 638.975,879	132	596.385,269 638.977,969	2.093
132	596.385,269 638.977,969	133	596.404,148 638.989,859	22.311
133	596.404,148 638.989,859	134	596.408,136 638.992,069	4.56
134	596.408,136 638.992,069	135	596.411,384 638.997,368	6.215
135	596.411,384 638.997,368	136	596.419,135 639.009,656	14.528
136	596.419,135 639.009,656	137	596.421,737 639.014,311	5.334
137	596.421,737 639.014,311	138	596.425,96 639.021,065	7.965
138	596.425,96 639.021,065	139	596.428,891 639.027,099	6.708
139	596.428,891 639.027,099	140	596.431,991 639.035,911	9.341
140	596.431,991 639.035,911	141	596.433,3 639.037,327	1.928
141	596.433,3 639.037,327	142	596.430,663 639.045,949	9.016
142	596.430,663 639.045,949	143	596.427,682 639.058,16	12.57
143	596.427,682 639.058,16	144	596.423,263 639.057,632	4.451
144	596.423,263 639.057,632	145	596.417,766 639.065,205	9.357
145	596.417,766 639.065,205	146	596.412,17 639.072,476	9.175
146	596.412,17 639.072,476	147	596.411,199 639.071,999	1.081
147	596.411,199 639.071,999	148	596.407,216 639.078,224	7.391
148	596.407,216 639.078,224	149	596.407,674 639.078,49	0.53
149	596.407,674 639.078,49	150	596.402,453 639.091,117	13.664
150	596.402,453 639.091,117	151	596.396,714 639.122,18	31.588
151	596.396,714 639.122,18	152	596.395,425 639.130,196	8.12
152	596.395,425 639.130,196	153	596.397,59 639.152,863	22.77
153	596.397,59 639.152,863	154	596.394,8 639.155,566	3.884
154	596.394,8 639.155,566	155	596.382,228 639.159,202	13.087
155	596.382,228 639.159,202	156	596.385,631 639.156,768	4.183
156	596.385,631 639.156,768	157	596.388,41 639.144,381	12.695
157	596.388,41 639.144,381	158	596.389,012 639.144,343	0.603
158	596.389,012 639.144,343	159	596.390,061 639.124,662	19.708
159	596.390,061 639.124,662	160	596.390,236 639.110,563	14.1
160	596.390,236 639.110,563	161	596.388,455 639.108,809	2.5
161	596.388,455 639.108,809	162	596.388,235 639.102,713	6.1
162	596.388,235 639.102,713	1	596.389,9 639.100,503	2.766

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11306

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Filip, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.778	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.778	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.778	-	136	-	D.S 136

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	596.394,8 639.155,566	2	596.397,59 639.152,863	3.884
3	596.418,957 639.150,598	4	596.423,492 639.159,54	10.026
5	596.415,413 639.161,064	6	596.399,024 639.164,072	16.663
7	596.390,467 639.165,627	8	596.338,32 639.175,103	53.0
9	596.309,219 639.180,392	10	596.293,427 639.182,748	15.967

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	596.397,59 639.152,863	3	596.418,957 639.150,598	21.488
4	596.423,492 639.159,54	5	596.415,413 639.161,064	8.222
6	596.399,024 639.164,072	7	596.390,467 639.165,627	8.697
8	596.338,32 639.175,103	9	596.309,219 639.180,392	29.579
10	596.293,427 639.182,748	11	596.293,425 639.182,749	0.001

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	596.293,425 639.182,749	12	596.254,266 639.192,62	40.385
13	596.235,222 639.197,759	14	596.234,427 639.198,011	0.834
15	596.165,87 639.219,753	16	596.154,188 639.229,457	15.187
17	596.152,837 639.223,336	18	596.149,729 639.215,487	8.442
19	596.199,224 639.202,881	20	596.219,512 639.197,872	20.897
21	596.235,728 639.193,091	22	596.253,826 639.187,49	18.945
23	596.293,693 639.177,616	24	596.308,286 639.176,19	14.663
25	596.337,622 639.170,488	26	596.344,568 639.168,36	7.265
27	596.371,355 639.161,504	28	596.375,532 639.161,07	4.199
29	596.380,166 639.159,879	30	596.382,228 639.159,202	2.171

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	596.254,266 639.192,62	13	596.235,222 639.197,759	19.725
14	596.234,427 639.198,011	15	596.165,87 639.219,753	71.921
16	596.154,188 639.229,457	17	596.152,837 639.223,336	6.268
18	596.149,729 639.215,487	19	596.199,224 639.202,881	51.075
20	596.219,512 639.197,872	21	596.235,728 639.193,091	16.906
22	596.253,826 639.187,49	23	596.293,693 639.177,616	41.071
24	596.308,286 639.176,19	25	596.337,622 639.170,488	29.885
26	596.344,568 639.168,36	27	596.371,355 639.161,504	27.651
28	596.375,532 639.161,07	29	596.380,166 639.159,879	4.785
30	596.382,228 639.159,202	1	596.394,8 639.155,566	13.087

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11307

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Bisericii, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53912	Din acte: 7.073 Masurata: 9.272	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
1927 / 29/01/2024		
Act Administrativ nr. Hotărâre nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (HG 1356 din 27.12.2001 + Anexa 74 ; act administrativ nr Adeverința nr. 526 din 25.01.2024, emis de Comuna Vanatori Neamt;act administrativ nr Certificat fiscal nr. 338 din 25.01.2024, emis de Comuna Vanatori Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMŢ**, CIF:2614279, domeniul public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53912	Din acte: 7.073 Masurata: 9.272	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	9.272	-	119, 191, 253	-	D.S 119, D.S 191, D.S 253

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	596.519,198 638.871,07	2	596.518,78 638.889,906	18.84
4	596.524,088 638.924,676	5	596.527,98 638.940,63	16.422
7	596.526,096 638.960,413	8	596.522,14 638.969,577	9.981
10	596.526,88 639.008,934	11	596.530,22 639.021,766	13.26
13	596.540,927 639.066,193	14	596.545,072 639.075,634	10.311

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	596.518,78 638.889,906	3	596.524,222 638.908,341	19.222
5	596.527,98 638.940,63	6	596.527,76 638.943,032	2.412
8	596.522,14 638.969,577	9	596.524,18 638.982,2	12.787
11	596.530,22 639.021,766	12	596.535,566 639.038,828	17.88
14	596.545,072 639.075,634	15	596.546,771 639.080,727	5.369

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	596.524,222 638.908,341	4	596.524,088 638.924,676	16.336
6	596.527,76 638.943,032	7	596.526,096 638.960,413	17.46
9	596.524,18 638.982,2	10	596.526,88 639.008,934	26.87
12	596.535,566 639.038,828	13	596.540,927 639.066,193	27.885
15	596.546,771 639.080,727	16	596.555,662 639.085,019	9.873

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	596.555,662 639.085,019	17	596.543,6 639.099,209	18.623
19	596.537,776 639.146,933	20	596.538,2 639.159,065	12.14
22	596.538,822 639.203,768	23	596.541,124 639.223,632	19.996
25	596.550,24 639.232,716	26	596.583,56 639.239,259	33.956
28	596.583,245 639.251,87	29	596.577,646 639.248,086	6.757
31	596.543,564 639.239,129	32	596.539,787 639.237,347	4.176
34	596.533,977 639.227,25	35	596.527,646 639.210,795	17.631
37	596.525,068 639.135,785	38	596.529,366 639.113,473	22.722
40	596.527,678 639.084,949	41	596.526,141 639.066,69	18.323
43	596.512,339 639.013,416	44	596.512,161 638.994,926	18.49
46	596.514,28 638.968,44	47	596.516,778 638.954,865	13.802
49	596.519,701 638.937,711	50	596.517,8 638.924,166	13.678
52	596.514,361 638.900,058	53	596.512,687 638.890,732	9.476
55	596.511,727 638.874,28	56	596.512,647 638.858,653	15.654
58	596.513,602 638.819,545	59	596.516,025 638.791,978	27.673
61	596.516,201 638.778,619	62	596.515,142 638.772,405	6.303
64	596.509,086 638.755,516	65	596.500,718 638.740,602	17.101
67	596.488,302 638.726,974	68	596.470,34 638.711,082	23.984
70	596.416,202 638.652,004	71	596.409,596 638.644,22	10.209
73	596.401,095 638.652,976	74	596.400,211 638.654,354	1.637
76	596.403,28 638.673,753	77	596.408,063 638.698,266	24.975
79	596.401,595 638.688,729	80	596.395,769 638.660,176	29.142
82	596.394,339 638.643,475	83	596.397,181 638.632,141	11.685
85	596.373,008 638.600,946	86	596.361,878 638.587,1	17.765
88	596.352,411 638.586,671	89	596.348,916 638.575,976	11.252
91	596.333,43 638.563,624	92	596.318,306 638.556,066	16.908
94	596.314,382 638.550,932	95	596.330,989 638.539,778	20.005
97	596.353,909 638.564,45	98	596.362,869 638.575,722	14.399
100	596.364,522 638.580,216	101	596.368,133 638.584,613	5.69
103	596.369,881 638.583,682	104	596.370,124 638.583,575	0.266
106	596.397,898 638.618,063	107	596.410,811 638.632,102	19.074
109	596.427,876 638.650,114	110	596.433,634 638.657,533	9.391
112	596.444,157 638.671,347	113	596.449,931 638.678,57	9.247

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	596.543,6 639.099,209	18	596.534,401 639.132,679	34.711
20	596.538,2 639.159,065	21	596.535,788 639.190,951	31.976
23	596.541,124 639.223,632	24	596.544,128 639.229,085	6.226
26	596.583,56 639.239,259	27	596.591,789 639.242,575	8.872
29	596.577,646 639.248,086	30	596.558,424 639.241,07	20.462
32	596.539,787 639.237,347	33	596.535,598 639.227,67	10.544
35	596.527,646 639.210,795	36	596.528,696 639.189,522	21.3
38	596.529,366 639.113,473	39	596.526,961 639.085,363	28.212
41	596.526,141 639.066,69	42	596.519,574 639.030,486	36.795
44	596.512,161 638.994,926	45	596.512,423 638.979,212	15.716
47	596.516,778 638.954,865	48	596.519,566 638.950,97	4.79
50	596.517,8 638.924,166	51	596.516,706 638.914,394	9.833
53	596.512,687 638.890,732	54	596.511,935 638.877,7	13.054
56	596.512,647 638.858,653	57	596.513,127 638.841,941	16.719
59	596.516,025 638.791,978	60	596.516,696 638.782,596	9.406
62	596.515,142 638.772,405	63	596.513,851 638.766,455	6.089
65	596.500,718 638.740,602	66	596.491,1 638.732,701	12.447
68	596.470,34 638.711,082	69	596.446,367 638.687,176	33.855
71	596.409,596 638.644,22	72	596.405,452 638.649,525	6.732
74	596.400,211 638.654,354	75	596.400,432 638.658,224	3.876
77	596.408,063 638.698,266	78	596.403,351 638.699,636	4.907
80	596.395,769 638.660,176	81	596.393,582 638.651,898	8.561
83	596.397,181 638.632,141	84	596.387,408 638.619,806	15.738
86	596.361,878 638.587,1	87	596.354,405 638.585,077	7.741
89	596.348,916 638.575,976	90	596.345,701 638.572,037	5.085
92	596.318,306 638.556,066	93	596.318,948 638.553,499	2.646
95	596.330,989 638.539,778	96	596.352,447 638.565,172	33.246
98	596.362,869 638.575,722	99	596.366,159 638.578,945	4.606
101	596.368,133 638.584,613	102	596.369,585 638.583,524	1.815
104	596.370,124 638.583,575	105	596.383,447 638.600,985	21.923
107	596.410,811 638.632,102	108	596.423,512 638.644,801	17.96
110	596.433,634 638.657,533	111	596.439,985 638.665,951	10.545
113	596.449,931 638.678,57	114	596.452,558 638.681,875	4.222

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	596.534,401 639.132,679	19	596.537,776 639.146,933	14.648
21	596.535,788 639.190,951	22	596.538,822 639.203,768	13.172
24	596.544,128 639.229,085	25	596.550,24 639.232,716	7.11
27	596.591,789 639.242,575	28	596.583,245 639.251,87	12.625
30	596.558,424 639.241,07	31	596.543,564 639.239,129	14.987
33	596.535,598 639.227,67	34	596.533,977 639.227,25	1.674
36	596.528,696 639.189,522	37	596.525,068 639.135,785	53.859
39	596.526,961 639.085,363	40	596.527,678 639.084,949	0.828
42	596.519,574 639.030,486	43	596.512,339 639.013,416	18.54
45	596.512,423 638.979,212	46	596.514,28 638.968,44	10.932
48	596.519,566 638.950,97	49	596.519,701 638.937,711	13.259
51	596.516,706 638.914,394	52	596.514,361 638.900,058	14.527
54	596.511,935 638.877,7	55	596.511,727 638.874,28	3.426
57	596.513,127 638.841,941	58	596.513,602 638.819,545	22.401
60	596.516,696 638.782,596	61	596.516,201 638.778,619	4.008
63	596.513,851 638.766,455	64	596.509,086 638.755,516	11.932
66	596.491,1 638.732,701	67	596.488,302 638.726,974	6.373
69	596.446,367 638.687,176	70	596.416,202 638.652,004	46.336
72	596.405,452 638.649,525	73	596.401,095 638.652,976	5.558
75	596.400,432 638.658,224	76	596.403,28 638.673,753	15.788
78	596.403,351 638.699,636	79	596.401,595 638.688,729	11.047
81	596.393,582 638.651,898	82	596.394,339 638.643,475	8.457
84	596.387,408 638.619,806	85	596.373,008 638.600,946	23.729
87	596.354,405 638.585,077	88	596.352,411 638.586,671	2.553
90	596.345,701 638.572,037	91	596.333,43 638.563,624	14.878
93	596.318,948 638.553,499	94	596.314,382 638.550,932	5.238
96	596.352,447 638.565,172	97	596.353,909 638.564,45	1.63
99	596.366,159 638.578,945	100	596.364,522 638.580,216	2.073
102	596.369,585 638.583,524	103	596.369,881 638.583,682	0.336
105	596.383,447 638.600,985	106	596.397,898 638.618,063	22.371
108	596.423,512 638.644,801	109	596.427,876 638.650,114	6.876
111	596.439,985 638.665,951	112	596.444,157 638.671,347	6.821
114	596.452,558 638.681,875	115	596.458,889 638.689,013	9.541

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	596.458,889 638.689,013	116	596.462,761 638.693,223	5.72
118	596.469,481 638.700,09	119	596.475,027 638.705,232	7.563
121	596.488,824 638.714,808	122	596.490,168 638.716,582	2.225
124	596.517,146 638.745,243	125	596.512,44 638.748,604	5.783
127	596.530,816 638.773,226	128	596.526,656 638.793,906	21.094
130	596.526,788 638.831,177	131	596.531,106 638.849,478	18.804
133	596.532,174 638.862,278	134	596.523,691 638.863,321	8.547

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	596.462,761 638.693,223	117	596.464,122 638.694,644	1.968
119	596.475,027 638.705,232	120	596.478,751 638.707,575	4.4
122	596.490,168 638.716,582	123	596.510,607 638.738,149	29.714
125	596.512,44 638.748,604	126	596.531,645 638.770,561	29.171
128	596.526,656 638.793,906	129	596.524,431 638.807,171	13.45
131	596.531,106 638.849,478	132	596.532,131 638.858,313	8.894
134	596.523,691 638.863,321	1	596.519,198 638.871,07	8.957

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	596.464,122 638.694,644	118	596.469,481 638.700,09	7.641
120	596.478,751 638.707,575	121	596.488,824 638.714,808	12.401
123	596.510,607 638.738,149	124	596.517,146 638.745,243	9.648
126	596.531,645 638.770,561	127	596.530,816 638.773,226	2.791
129	596.524,431 638.807,171	130	596.526,788 638.831,177	24.122
132	596.532,131 638.858,313	133	596.532,174 638.862,278	3.965

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11309

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Nemtisor, Jud. Neamt, ŞI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		14.199	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	14.199	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	350	-	125	-	D.E 125
2	drum	NU	13.849	-	125	-	D.E 125

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	596.572,434 639.312,609	2	596.580,434 639.304,775	11.196
4	596.590,28 639.287,391	5	596.590,475 639.279,126	8.268
7	596.586,743 639.258,53	8	596.583,245 639.251,87	7.523
10	596.593,831 639.247,298	11	596.596,876 639.253,452	6.866
13	596.598,181 639.266,48	14	596.598,674 639.277,025	10.557

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	596.580,434 639.304,775	3	596.586,329 639.295,296	11.163
5	596.590,475 639.279,126	6	596.589,793 639.267,228	11.917
8	596.583,245 639.251,87	9	596.591,789 639.242,575	12.625
11	596.596,876 639.253,452	12	596.597,685 639.257,008	3.647
14	596.598,674 639.277,025	15	596.598,136 639.286,813	9.803

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	596.586,329 639.295,296	4	596.590,28 639.287,391	8.837
6	596.589,793 639.267,228	7	596.586,743 639.258,53	9.218
9	596.591,789 639.242,575	10	596.593,831 639.247,298	5.146
12	596.597,685 639.257,008	13	596.598,181 639.266,48	9.485
15	596.598,136 639.286,813	16	596.594,955 639.293,557	7.456

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	596.594,955 639.293,557	17	596.594,155 639.295,255	1.877
19	596.580,765 639.320,905	20	596.572,521 639.337,589	18.61
22	596.562,52 639.365,368	23	596.560,414 639.380,558	15.336
25	596.556,375 639.409,995	26	596.556,524 639.422,321	12.327
28	596.558,998 639.437,286	29	596.559,405 639.439,485	2.237
31	596.565,8 639.453,783	32	596.568,953 639.463,246	9.975
34	596.575,568 639.483,101	35	596.593,923 639.529,424	49.827
37	596.598,13 639.537,835	38	596.615,959 639.571,003	37.656
40	596.626,964 639.595,973	41	596.636,381 639.616,41	22.502
43	596.676,248 639.663,135	44	596.682,906 639.671,568	10.745
46	596.695,69 639.696,493	47	596.703,405 639.711,715	17.066
49	596.717,757 639.733,04	50	596.726,296 639.741,986	12.368
52	596.766,77 639.777,009	53	596.766,81 639.777,046	0.054
55	596.827,299 639.830,588	56	596.836,134 639.840,069	12.959
58	596.850,108 639.859,337	59	596.883,8 639.903,347	55.426
61	596.949,14 640.008,519	62	596.966,865 640.040,051	36.172
64	596.968,596 640.043,865	65	596.970,28 640.047,404	3.92
67	596.972,047 640.050,945	68	596.972,078 640.051,005	0.067
70	596.973,918 640.054,525	71	596.975,8 640.057,965	3.921
73	596.977,768 640.061,412	74	596.977,794 640.061,458	0.054
76	596.979,829 640.064,87	77	596.981,907 640.068,211	3.934
79	596.982,969 640.069,868	80	596.982,982 640.069,887	0.023
82	596.984,524 640.072,233	83	596.986,068 640.074,517	2.756
85	596.988,125 640.077,463	86	596.988,157 640.077,508	0.056
88	596.990,267 640.080,422	89	596.992,398 640.083,263	3.551
91	596.994,6 640.086,1	92	596.994,632 640.086,141	0.053
94	596.996,801 640.088,839	95	596.998,979 640.091,462	3.409
97	597.001,237 640.094,092	98	597.001,269 640.094,129	0.048
100	597.006,516 640.100,21	101	597.063,966 640.158,65	81.95
103	597.070,632 640.164,799	104	597.070,642 640.164,808	0.013
106	597.093,323 640.182,277	107	597.095,246 640.183,342	2.199
109	597.097,748 640.183,872	110	597.098,36 640.183,877	0.612
112	597.100,871 640.183,384	113	597.101,435 640.183,149	0.611

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	596.594,155 639.295,255	18	596.591,398 639.300,807	6.199
20	596.572,521 639.337,589	21	596.567,153 639.350,006	13.527
23	596.560,414 639.380,558	24	596.557,89 639.395,697	15.348
26	596.556,524 639.422,321	27	596.556,544 639.424,01	1.689
29	596.559,405 639.439,485	30	596.563,555 639.448,763	10.163
32	596.568,953 639.463,246	33	596.573,402 639.476,598	14.074
35	596.593,923 639.529,424	36	596.596,516 639.534,608	5.797
38	596.615,959 639.571,003	39	596.617,817 639.574,46	3.925
41	596.636,381 639.616,41	42	596.672,648 639.659,659	56.443
44	596.682,906 639.671,568	45	596.688,323 639.681,969	11.727
47	596.703,405 639.711,715	48	596.709,567 639.721,778	11.8
50	596.726,296 639.741,986	51	596.752,054 639.763,765	33.73
53	596.766,81 639.777,046	54	596.817,497 639.821,211	67.229
56	596.836,134 639.840,069	57	596.850,089 639.859,31	23.769
59	596.883,8 639.903,347	60	596.912,921 639.948,084	53.38
62	596.966,865 640.040,051	63	596.968,575 640.043,821	4.139
65	596.970,28 640.047,404	66	596.970,304 640.047,451	0.052
68	596.972,078 640.051,005	69	596.973,894 640.054,478	3.919
71	596.975,8 640.057,965	72	596.975,824 640.058,01	0.051
74	596.977,794 640.061,458	75	596.979,8 640.064,821	3.916
77	596.981,907 640.068,211	78	596.981,927 640.068,242	0.038
80	596.982,982 640.069,887	81	596.984,508 640.072,209	2.778
83	596.986,068 640.074,517	84	596.986,093 640.074,554	0.045
86	596.988,157 640.077,508	87	596.990,245 640.080,393	3.561
89	596.992,398 640.083,263	90	596.992,425 640.083,3	0.046
92	596.994,632 640.086,141	93	596.996,765 640.088,795	3.405
95	596.998,979 640.091,462	96	596.999,013 640.091,502	0.053
98	597.001,269 640.094,129	99	597.003,595 640.096,751	3.505
101	597.063,966 640.158,65	102	597.063,975 640.158,659	0.012
104	597.070,642 640.164,808	105	597.085,483 640.177,119	19.282
107	597.095,246 640.183,342	108	597.096,479 640.183,709	1.286
110	597.098,36 640.183,877	111	597.099,638 640.183,731	1.286
113	597.101,435 640.183,149	114	597.102,561 640.182,509	1.295

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	596.591,398 639.300,807	19	596.580,765 639.320,905	22.737
21	596.567,153 639.350,006	22	596.562,52 639.365,368	16.045
24	596.557,89 639.395,697	25	596.556,375 639.409,995	14.378
27	596.556,544 639.424,01	28	596.558,998 639.437,286	13.501
30	596.563,555 639.448,763	31	596.565,8 639.453,783	5.499
33	596.573,402 639.476,598	34	596.575,568 639.483,101	6.853
36	596.596,516 639.534,608	37	596.598,13 639.537,835	3.607
39	596.617,817 639.574,46	40	596.626,964 639.595,973	23.377
42	596.672,648 639.659,659	43	596.676,248 639.663,135	5.005
45	596.688,323 639.681,969	46	596.695,69 639.696,493	16.285
48	596.709,567 639.721,778	49	596.717,757 639.733,04	13.924
51	596.752,054 639.763,765	52	596.766,77 639.777,009	19.799
54	596.817,497 639.821,211	55	596.827,299 639.830,588	13.565
57	596.850,089 639.859,31	58	596.850,108 639.859,337	0.033
60	596.912,921 639.948,084	61	596.949,14 640.008,519	70.457
63	596.968,575 640.043,821	64	596.968,596 640.043,865	0.049
66	596.970,304 640.047,451	67	596.972,047 640.050,945	3.905
69	596.973,894 640.054,478	70	596.973,918 640.054,525	0.053
72	596.975,824 640.058,01	73	596.977,768 640.061,412	3.918
75	596.979,8 640.064,821	76	596.979,829 640.064,87	0.056
78	596.981,927 640.068,242	79	596.982,969 640.069,868	1.931
81	596.984,508 640.072,209	82	596.984,524 640.072,233	0.029
84	596.986,093 640.074,554	85	596.988,125 640.077,463	3.549
87	596.990,245 640.080,393	88	596.990,267 640.080,422	0.037
90	596.992,425 640.083,3	91	596.994,6 640.086,1	3.545
93	596.996,765 640.088,795	94	596.996,801 640.088,839	0.056
96	596.999,013 640.091,502	97	597.001,237 640.094,092	3.414
99	597.003,595 640.096,751	100	597.006,516 640.100,21	4.528
102	597.063,975 640.158,659	103	597.070,632 640.164,799	9.057
105	597.085,483 640.177,119	106	597.093,323 640.182,277	9.384
108	597.096,479 640.183,709	109	597.097,748 640.183,872	1.28
111	597.099,638 640.183,731	112	597.100,871 640.183,384	1.281
114	597.102,561 640.182,509	115	597.103,066 640.182,135	0.628

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	597.103,066 640.182,135	116	597.104,021 640.181,224	1.321
116	597.104,021 640.181,224	117	597.104,417 640.180,741	0.624
117	597.104,417 640.180,741	118	597.105,122 640.179,623	1.321
118	597.105,122 640.179,623	119	597.105,368 640.179,107	0.572
119	597.105,368 640.179,107	120	597.105,821 640.177,636	1.54
120	597.105,821 640.177,636	121	597.106,012 640.176,108	1.539
121	597.106,012 640.176,108	122	597.105,958 640.175,514	0.597
122	597.105,958 640.175,514	123	597.105,905 640.174,92	0.597
123	597.105,905 640.174,92	124	597.105,414 640.173,128	1.857
124	597.105,414 640.173,128	125	597.104,311 640.171,002	2.395
125	597.104,311 640.171,002	126	597.104,293 640.170,967	0.039
126	597.104,293 640.170,967	127	597.101,468 640.165,522	6.135
127	597.101,468 640.165,522	128	597.097,567 640.159,106	7.509
128	597.097,567 640.159,106	129	597.097,56 640.159,094	0.013
129	597.097,56 640.159,094	130	597.085,449 640.141,339	21.492
130	597.085,449 640.141,339	131	597.078,845 640.128,706	14.256
131	597.078,845 640.128,706	132	597.052,417 640.067,134	67.004
132	597.052,417 640.067,134	133	597.036,388 640.025,55	44.566
133	597.036,388 640.025,55	134	597.034,442 640.019,618	6.243
134	597.034,442 640.019,618	135	597.033,164 640.015,176	4.623
135	597.033,164 640.015,176	136	597.030,098 640.003,598	11.976
136	597.030,098 640.003,598	137	597.030,033 640.001,056	2.543
137	597.030,033 640.001,056	138	597.030,147 639.999,68	1.382
138	597.030,147 639.999,68	139	597.030,348 639.998,415	1.28
139	597.030,348 639.998,415	140	597.030,668 639.997,06	1.393
140	597.030,668 639.997,06	141	597.031,457 639.994,862	2.335
141	597.031,457 639.994,862	142	597.032,071 639.993,612	1.392
142	597.032,071 639.993,612	143	597.032,72 639.992,508	1.281
143	597.032,72 639.992,508	144	597.033,514 639.991,362	1.394
144	597.033,514 639.991,362	145	597.035,031 639.989,628	2.304
145	597.035,031 639.989,628	146	597.035,678 639.989,016	0.89
146	597.035,678 639.989,016	147	597.036,7 639.988,163	1.332
147	597.036,7 639.988,163	148	597.037,487 639.987,589	0.974
148	597.037,487 639.987,589	149	597.039,439 639.986,434	2.267
149	597.039,439 639.986,434	150	597.040,685 639.985,872	1.367
150	597.040,685 639.985,872	151	597.041,865 639.985,441	1.256
151	597.041,865 639.985,441	152	597.043,18 639.985,067	1.367
152	597.043,18 639.985,067	153	597.045,43 639.984,688	2.282
153	597.045,43 639.984,688	154	597.046,617 639.984,613	1.189
154	597.046,617 639.984,613	155	597.047,152 639.984,613	0.535
155	597.047,152 639.984,613	156	597.048,85 639.984,686	1.7
156	597.048,85 639.984,686	157	597.050,69 639.984,971	1.862
157	597.050,69 639.984,971	158	597.052,014 639.985,305	1.366
158	597.052,014 639.985,305	159	597.054,055 639.986,053	2.173
159	597.054,055 639.986,053	160	597.055,218 639.986,623	1.296
160	597.055,218 639.986,623	161	597.056,742 639.987,553	1.785
161	597.056,742 639.987,553	162	597.057,235 639.987,887	0.595
162	597.057,235 639.987,887	163	597.058,438 639.988,829	1.528
163	597.058,438 639.988,829	164	597.060,697 639.991,826	3.753
164	597.060,697 639.991,826	165	597.066,626 640.001,78	11.586
165	597.066,626 640.001,78	166	597.070,015 640.006,337	5.679
166	597.070,015 640.006,337	167	597.072,645 640.009,466	4.088
167	597.072,645 640.009,466	168	597.072,675 640.009,501	0.046
168	597.072,675 640.009,501	169	597.075,39 640.012,625	4.139
169	597.075,39 640.012,625	170	597.075,418 640.012,658	0.043
170	597.075,418 640.012,658	171	597.078,185 640.015,74	4.142
171	597.078,185 640.015,74	172	597.078,213 640.015,769	0.04
172	597.078,213 640.015,769	173	597.081,031 640.018,808	4.145
173	597.081,031 640.018,808	174	597.081,057 640.018,836	0.037
174	597.081,057 640.018,836	175	597.083,92 640.021,823	4.138
175	597.083,92 640.021,823	176	597.083,951 640.021,855	0.044
176	597.083,951 640.021,855	177	597.086,857 640.024,791	4.131
177	597.086,857 640.024,791	178	597.086,893 640.024,827	0.052
178	597.086,893 640.024,827	179	597.089,841 640.027,71	4.123
179	597.089,841 640.027,71	180	597.089,884 640.027,751	0.059
180	597.089,884 640.027,751	181	597.092,888 640.030,596	4.137
181	597.092,888 640.030,596	182	597.092,921 640.030,626	0.045
182	597.092,921 640.030,626	183	597.095,966 640.033,417	4.13
183	597.095,966 640.033,417	184	597.096,005 640.033,451	0.052
184	597.096,005 640.033,451	185	597.099,097 640.036,194	4.133
185	597.099,097 640.036,194	186	597.099,134 640.036,226	0.049
186	597.099,134 640.036,226	187	597.102,265 640.038,914	4.127
187	597.102,265 640.038,914	188	597.102,308 640.038,95	0.056
188	597.102,308 640.038,95	189	597.105,492 640.041,595	4.139
189	597.105,492 640.041,595	190	597.105,525 640.041,622	0.043
190	597.105,525 640.041,622	191	597.108,741 640.044,206	4.125
191	597.108,741 640.044,206	192	597.108,786 640.044,242	0.057
192	597.108,786 640.044,242	193	597.112,27 640.046,946	4.411
193	597.112,27 640.046,946	194	597.112,312 640.046,978	0.053
194	597.112,312 640.046,978	195	597.115,851 640.049,628	4.421
195	597.115,851 640.049,628	196	597.115,884 640.049,652	0.04
196	597.115,884 640.049,652	197	597.119,456 640.052,231	4.406
197	597.119,456 640.052,231	198	597.119,5 640.052,264	0.055
198	597.119,5 640.052,264	199	597.123,12 640.054,783	4.41
199	597.123,12 640.054,783	200	597.123,163 640.054,812	0.052
200	597.123,163 640.054,812	201	597.126,822 640.057,266	4.406
201	597.126,822 640.057,266	202	597.126,868 640.057,297	0.055
202	597.126,868 640.057,297	203	597.130,573 640.059,69	4.41
203	597.130,573 640.059,69	204	597.130,616 640.059,718	0.051
204	597.130,616 640.059,718	205	597.134,355 640.062,042	4.403
205	597.134,355 640.062,042	206	597.134,405 640.062,073	0.059
206	597.134,405 640.062,073	207	597.138,188 640.064,334	4.407
207	597.138,188 640.064,334	208	597.138,235 640.064,361	0.055
208	597.138,235 640.064,361	209	597.142,055 640.066,556	4.406
209	597.142,055 640.066,556	210	597.142,104 640.066,584	0.056
210	597.142,104 640.066,584	211	597.146,084 640.068,78	4.546
211	597.146,084 640.068,78	212	597.160,921 640.077,926	17.43
212	597.160,921 640.077,926	213	597.160,93 640.077,932	0.011
213	597.160,93 640.077,932	214	597.207,271 640.103,843	53.093

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	597.207,271 640.103,843	215	597.249,731 640.129,818	49.776
215	597.249,731 640.129,818	216	597.307,182 640.167,286	68.589
216	597.307,182 640.167,286	217	597.366,268 640.211,828	73.994
217	597.366,268 640.211,828	218	597.386,4 640.228,557	26.176
218	597.386,4 640.228,557	219	597.390,717 640.232,144	5.613
219	597.390,717 640.232,144	220	597.392,587 640.233,88	2.551
220	597.392,587 640.233,88	221	597.394,37 640.235,651	2.513
221	597.394,37 640.235,651	222	597.396,093 640.237,48	2.513
222	597.396,093 640.237,48	223	597.397,754 640.239,365	2.513
223	597.397,754 640.239,365	224	597.399,351 640.241,305	2.513
224	597.399,351 640.241,305	225	597.400,883 640.243,297	2.513
225	597.400,883 640.243,297	226	597.402,347 640.245,339	2.513
226	597.402,347 640.245,339	227	597.403,743 640.247,428	2.513
227	597.403,743 640.247,428	228	597.405,068 640.249,564	2.513
228	597.405,068 640.249,564	229	597.406,32 640.251,74	2.511
229	597.406,32 640.251,74	230	597.407,445 640.253,853	2.393
230	597.407,445 640.253,853	231	597.408,502 640.255,998	2.392
231	597.408,502 640.255,998	232	597.409,49 640.258,176	2.392
232	597.409,49 640.258,176	233	597.410,408 640.260,385	2.392
233	597.410,408 640.260,385	234	597.411,251 640.262,607	2.376
234	597.411,251 640.262,607	235	597.411,621 640.263,656	1.112
235	597.411,621 640.263,656	236	597.412,315 640.265,771	2.227
236	597.412,315 640.265,771	237	597.412,951 640.267,92	2.24
237	597.412,951 640.267,92	238	597.413,522 640.270,086	2.24
238	597.413,522 640.270,086	239	597.414,028 640.272,269	2.24
239	597.414,028 640.272,269	240	597.414,469 640.274,465	2.241
240	597.414,469 640.274,465	241	597.414,845 640.276,674	2.24
241	597.414,845 640.276,674	242	597.415,155 640.278,894	2.242
242	597.415,155 640.278,894	243	597.415,411 640.281,261	2.381
243	597.415,411 640.281,261	244	597.415,593 640.283,637	2.383
244	597.415,593 640.283,637	245	597.415,699 640.286,017	2.382
245	597.415,699 640.286,017	246	597.415,73 640.288,388	2.371
246	597.415,73 640.288,388	247	597.415,714 640.289,77	1.383
247	597.415,714 640.289,77	248	597.415,67 640.291,248	1.479
248	597.415,67 640.291,248	249	597.410,308 640.339,994	49.039
249	597.410,308 640.339,994	250	597.399,532 640.427,209	87.878
250	597.399,532 640.427,209	251	597.399,417 640.428,031	0.83
251	597.399,417 640.428,031	252	597.399,293 640.428,914	0.892
252	597.399,293 640.428,914	253	597.398,986 640.430,645	1.758
253	597.398,986 640.430,645	254	597.398,615 640.432,363	1.758
254	597.398,615 640.432,363	255	597.398,506 640.432,789	0.44
255	597.398,506 640.432,789	256	597.398,398 640.433,215	0.44
256	597.398,398 640.433,215	257	597.398,181 640.434,067	0.879
257	597.398,181 640.434,067	258	597.397,684 640.435,753	1.758
258	597.397,684 640.435,753	259	597.397,133 640.437,4	1.737
259	597.397,133 640.437,4	260	597.396,826 640.438,213	0.869
260	597.396,826 640.438,213	261	597.398,424 640.439,282	1.923
261	597.398,424 640.439,282	262	597.393,914 640.444,146	6.633
262	597.393,914 640.444,146	263	597.377,537 640.461,38	23.774
263	597.377,537 640.461,38	264	597.358,891 640.474,037	22.536
264	597.358,891 640.474,037	265	597.336,351 640.488,445	26.751
265	597.336,351 640.488,445	266	597.302,549 640.507,049	38.584
266	597.302,549 640.507,049	267	597.276,691 640.508,772	25.915
267	597.276,691 640.508,772	268	597.251,392 640.501,618	26.291
268	597.251,392 640.501,618	269	597.231,445 640.485,568	25.603
269	597.231,445 640.485,568	270	597.211,498 640.475,354	22.41
270	597.211,498 640.475,354	271	597.192,038 640.472,922	19.612
271	597.192,038 640.472,922	272	597.175,496 640.474,868	16.655
272	597.175,496 640.474,868	273	597.156,036 640.483,136	21.144
273	597.156,036 640.483,136	274	597.136,493 640.498,0	24.553
274	597.136,493 640.498,0	275	597.113,1 640.518,354	31.008
275	597.113,1 640.518,354	276	597.123,312 640.507,616	14.818
276	597.123,312 640.507,616	277	597.132,703 640.493,344	17.084
277	597.132,703 640.493,344	278	597.153,0 640.477,907	25.5
278	597.153,0 640.477,907	279	597.173,941 640.469,01	22.753
279	597.173,941 640.469,01	280	597.192,059 640.466,879	18.243
280	597.192,059 640.466,879	281	597.213,291 640.469,532	21.397
281	597.213,291 640.469,532	282	597.234,727 640.480,508	24.082
282	597.234,727 640.480,508	283	597.254,201 640.496,177	24.995
283	597.254,201 640.496,177	284	597.277,326 640.502,717	24.032
284	597.277,326 640.502,717	285	597.300,822 640.501,151	23.548
285	597.300,822 640.501,151	286	597.333,286 640.483,283	37.056
286	597.333,286 640.483,283	287	597.355,59 640.469,026	26.472
287	597.355,59 640.469,026	288	597.373,633 640.456,779	21.807
288	597.373,633 640.456,779	289	597.389,459 640.440,124	22.975
289	597.389,459 640.440,124	290	597.390,139 640.438,708	1.571
290	597.390,139 640.438,708	291	597.390,826 640.437,109	1.74
291	597.390,826 640.437,109	292	597.391,454 640.435,46	1.764
292	597.391,454 640.435,46	293	597.391,464 640.435,432	0.031
293	597.391,464 640.435,432	294	597.391,96 640.433,953	1.559
294	597.391,96 640.433,953	295	597.392,394 640.432,478	1.537
295	597.392,394 640.432,478	296	597.392,583 640.431,734	0.768
296	597.392,583 640.431,734	297	597.392,773 640.430,989	0.769
297	597.392,773 640.430,989	298	597.393,098 640.429,486	1.537
298	597.393,098 640.429,486	299	597.393,366 640.427,973	1.537
299	597.393,366 640.427,973	300	597.393,475 640.427,199	0.781
300	597.393,475 640.427,199	301	597.393,583 640.426,425	0.782
301	597.393,583 640.426,425	302	597.404,348 640.339,298	87.79
302	597.404,348 640.339,298	303	597.409,68 640.290,83	48.761
303	597.409,68 640.290,83	304	597.409,715 640.289,645	1.185
304	597.409,715 640.289,645	305	597.409,73 640.288,391	1.254
305	597.409,73 640.288,391	306	597.409,701 640.286,19	2.201
306	597.409,701 640.286,19	307	597.409,603 640.284,0	2.193
307	597.409,603 640.284,0	308	597.409,436 640.281,814	2.193
308	597.409,436 640.281,814	309	597.409,2 640.279,633	2.194
309	597.409,2 640.279,633	310	597.408,915 640.277,592	2.061
310	597.408,915 640.277,592	311	597.408,569 640.275,559	2.062
311	597.408,569 640.275,559	312	597.408,163 640.273,538	2.062
312	597.408,163 640.273,538	313	597.407,697 640.271,529	2.062

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
313	597.407,697 640.271,529	314	597.407,172 640.269,535	2.062
316	597.405,941 640.265,59	317	597.405,616 640.264,669	0.976
319	597.403,986 640.260,568	320	597.403,077 640.258,564	2.201
322	597.401,07 640.254,648	323	597.399,916 640.252,642	2.314
325	597.397,413 640.248,754	326	597.396,065 640.246,875	2.312
328	597.393,186 640.243,256	329	597.391,657 640.241,521	2.313
331	597.388,43 640.238,208	332	597.386,756 640.236,653	2.285
334	597.362,542 640.216,534	335	597.303,733 640.172,2	73.647
337	597.204,24 640.109,022	338	597.157,937 640.083,133	53.049
340	597.143,058 640.073,963	341	597.139,152 640.071,808	4.462
343	597.135,193 640.069,533	344	597.135,156 640.069,511	0.043
346	597.131,238 640.067,168	347	597.127,397 640.064,781	4.522
349	597.123,562 640.062,304	350	597.123,526 640.062,28	0.043
352	597.119,734 640.059,737	353	597.116,023 640.057,153	4.522
355	597.112,322 640.054,48	356	597.112,287 640.054,455	0.043
358	597.108,633 640.051,718	359	597.105,06 640.048,945	4.522
361	597.101,723 640.046,264	362	597.101,692 640.046,238	0.041
364	597.098,4 640.043,503	365	597.095,183 640.040,742	4.239
367	597.091,981 640.037,902	368	597.091,951 640.037,875	0.041
370	597.088,796 640.034,983	371	597.085,718 640.032,069	4.239
373	597.082,658 640.029,077	374	597.082,629 640.029,048	0.041
376	597.079,618 640.026,006	377	597.076,686 640.022,945	4.239
379	597.073,775 640.019,808	380	597.073,748 640.019,778	0.041
382	597.070,889 640.016,593	383	597.068,108 640.013,393	4.239
385	597.065,354 640.010,117	386	597.065,261 640.010,0	0.15
388	597.061,563 640.005,004	389	597.055,709 639.995,177	11.439
391	597.053,701 639.992,74	392	597.053,06 639.992,307	0.774
394	597.051,696 639.991,578	395	597.050,244 639.991,046	1.546
397	597.048,202 639.990,657	398	597.047,5 639.990,613	0.704
400	597.046,118 639.990,656	401	597.044,503 639.990,928	1.637
403	597.042,952 639.991,432	404	597.042,208 639.991,767	0.816
406	597.040,394 639.992,895	407	597.039,665 639.993,503	0.949
409	597.038,252 639.995,058	410	597.037,779 639.995,742	0.831

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
314	597.407,172 640.269,535	315	597.406,587 640.267,558	2.062
317	597.405,616 640.264,669	318	597.404,832 640.262,601	2.212
320	597.403,077 640.258,564	321	597.402,104 640.256,589	2.201
323	597.399,916 640.252,642	324	597.398,697 640.250,677	2.313
326	597.396,065 640.246,875	327	597.394,656 640.245,041	2.313
329	597.391,657 640.241,521	330	597.390,071 640.239,838	2.312
332	597.386,756 640.236,653	333	597.382,566 640.233,172	5.448
335	597.303,733 640.172,2	336	597.246,526 640.134,891	68.298
338	597.157,937 640.083,133	339	597.157,846 640.083,079	0.106
341	597.139,152 640.071,808	342	597.139,114 640.071,786	0.043
344	597.135,156 640.069,511	345	597.131,275 640.067,191	4.522
347	597.127,397 640.064,781	348	597.127,36 640.064,758	0.043
350	597.123,526 640.062,28	351	597.119,77 640.059,761	4.522
353	597.116,023 640.057,153	354	597.115,988 640.057,128	0.043
356	597.112,287 640.054,455	357	597.108,667 640.051,744	4.522
359	597.105,06 640.048,945	360	597.105,028 640.048,919	0.042
362	597.101,692 640.046,238	363	597.098,431 640.043,529	4.239
365	597.095,183 640.040,742	366	597.095,152 640.040,715	0.041
368	597.091,951 640.037,875	369	597.088,826 640.035,011	4.239
371	597.085,718 640.032,069	372	597.085,688 640.032,041	0.041
374	597.082,629 640.029,048	375	597.079,647 640.026,035	4.239
377	597.076,686 640.022,945	378	597.076,658 640.022,916	0.041
380	597.073,748 640.019,778	381	597.070,916 640.016,623	4.239
383	597.068,108 640.013,393	384	597.068,082 640.013,362	0.041
386	597.065,261 640.010,0	387	597.061,705 640.005,216	5.961
389	597.055,709 639.995,177	390	597.054,12 639.993,068	2.64
392	597.053,06 639.992,307	393	597.052,391 639.991,919	0.774
395	597.050,244 639.991,046	396	597.049,494 639.990,858	0.773
398	597.047,5 639.990,613	399	597.046,804 639.990,613	0.695
401	597.044,503 639.990,928	402	597.043,718 639.991,151	0.816
404	597.042,208 639.991,767	405	597.040,79 639.992,606	1.648
407	597.039,665 639.993,503	408	597.039,361 639.993,791	0.419
410	597.037,779 639.995,742	411	597.037,357 639.996,458	0.832

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
315	597.406,587 640.267,558	316	597.405,941 640.265,59	2.071
318	597.404,832 640.262,601	319	597.403,986 640.260,568	2.201
321	597.402,104 640.256,589	322	597.401,07 640.254,648	2.2
324	597.398,697 640.250,677	325	597.397,413 640.248,754	2.313
327	597.394,656 640.245,041	328	597.393,186 640.243,256	2.313
330	597.390,071 640.239,838	331	597.388,43 640.238,208	2.313
333	597.382,566 640.233,172	334	597.362,542 640.216,534	26.034
336	597.246,526 640.134,891	337	597.204,24 640.109,022	49.571
339	597.157,846 640.083,079	340	597.143,058 640.073,963	17.371
342	597.139,114 640.071,786	343	597.135,193 640.069,533	4.522
345	597.131,275 640.067,191	346	597.131,238 640.067,168	0.043
348	597.127,36 640.064,758	349	597.123,562 640.062,304	4.522
351	597.119,77 640.059,761	352	597.119,734 640.059,737	0.043
354	597.115,988 640.057,128	355	597.112,322 640.054,48	4.522
357	597.108,667 640.051,744	358	597.108,633 640.051,718	0.043
360	597.105,028 640.048,919	361	597.101,723 640.046,264	4.239
363	597.098,431 640.043,529	364	597.098,4 640.043,503	0.041
366	597.095,152 640.040,715	367	597.091,981 640.037,902	4.239
369	597.088,826 640.035,011	370	597.088,796 640.034,983	0.041
372	597.085,688 640.032,041	373	597.082,658 640.029,077	4.239
375	597.079,647 640.026,035	376	597.079,618 640.026,006	0.041
378	597.076,658 640.022,916	379	597.073,775 640.019,808	4.239
381	597.070,916 640.016,623	382	597.070,889 640.016,593	0.041
384	597.068,082 640.013,362	385	597.065,354 640.010,117	4.239
387	597.061,705 640.005,216	388	597.061,563 640.005,004	0.255
390	597.054,12 639.993,068	391	597.053,701 639.992,74	0.532
393	597.052,391 639.991,919	394	597.051,696 639.991,578	0.773
396	597.049,494 639.990,858	397	597.048,202 639.990,657	1.308
399	597.046,804 639.990,613	400	597.046,118 639.990,656	0.688
402	597.043,718 639.991,151	403	597.042,952 639.991,432	0.816
405	597.040,79 639.992,606	406	597.040,394 639.992,895	0.491
408	597.039,361 639.993,791	409	597.038,252 639.995,058	1.684
411	597.037,357 639.996,458	412	597.036,991 639.997,205	0.831

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
412	597.036,991 639.997,205	413	597.036,43 639.998,769	1.662
415	597.036,108 640.000,399	416	597.036,039 640.001,228	0.831
418	597.038,947 640.013,578	419	597.040,177 640.017,853	4.448
421	597.057,975 640.064,871	422	597.084,268 640.126,129	66.663
424	597.102,569 640.155,789	425	597.102,64 640.155,899	0.131
427	597.106,739 640.162,652	428	597.109,619 640.168,204	6.254
430	597.110,911 640.170,694	431	597.111,103 640.171,185	0.527
433	597.112,008 640.175,801	434	597.112,011 640.176,022	0.221
436	597.111,981 640.176,878	437	597.111,952 640.177,32	0.443
439	597.111,034 640.181,096	440	597.110,947 640.181,314	0.234
442	597.110,778 640.181,719	443	597.110,363 640.182,56	0.938
445	597.109,259 640.184,285	446	597.109,122 640.184,475	0.234
448	597.108,388 640.185,35	449	597.107,075 640.186,603	1.815
451	597.106,717 640.186,905	452	597.106,555 640.187,031	0.205
454	597.104,243 640.188,454	455	597.103,647 640.188,738	0.661
457	597.101,08 640.189,559	458	597.100,631 640.189,657	0.459
460	597.098,203 640.189,886	461	597.097,285 640.189,862	0.919
463	597.095,069 640.189,549	464	597.093,363 640.189,042	1.779
466	597.091,91 640.188,426	467	597.090,899 640.187,869	1.154
469	597.090,003 640.187,275	470	597.082,023 640.182,025	9.552
472	597.066,741 640.169,368	473	597.066,643 640.169,282	0.131
475	597.059,755 640.162,926	476	597.002,018 640.104,183	82.367
478	596.996,743 640.098,068	479	596.996,716 640.098,037	0.041
481	596.994,398 640.095,336	482	596.992,149 640.092,629	3.519
484	596.989,919 640.089,854	485	596.989,893 640.089,822	0.041
487	596.987,625 640.086,9	488	596.985,431 640.083,974	3.657
490	596.983,262 640.080,978	491	596.983,238 640.080,944	0.042
493	596.981,123 640.077,915	494	596.979,528 640.075,556	2.847
496	596.977,946 640.073,15	497	596.977,931 640.073,126	0.028
499	596.976,831 640.071,411	500	596.974,7 640.067,982	4.037
502	596.972,608 640.064,475	503	596.972,584 640.064,434	0.047
505	596.970,559 640.060,888	506	596.968,623 640.057,346	4.037
508	596.966,73 640.053,726	509	596.966,709 640.053,685	0.047

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
413	597.036,43 639.998,769	414	597.036,238 639.999,578	0.831
416	597.036,039 640.001,228	417	597.036,078 640.002,742	1.515
419	597.040,177 640.017,853	420	597.042,041 640.023,535	5.98
422	597.084,268 640.126,129	423	597.090,604 640.138,248	13.676
425	597.102,64 640.155,899	426	597.106,656 640.162,505	7.731
428	597.109,619 640.168,204	429	597.109,637 640.168,239	0.039
431	597.111,103 640.171,185	432	597.111,834 640.173,851	2.764
434	597.112,011 640.176,022	435	597.112,014 640.176,243	0.221
437	597.111,952 640.177,32	438	597.111,676 640.179,008	1.711
440	597.110,947 640.181,314	441	597.110,861 640.181,532	0.234
443	597.110,363 640.182,56	444	597.109,396 640.184,095	1.815
446	597.109,122 640.184,475	447	597.108,996 640.184,637	0.205
449	597.107,075 640.186,603	450	597.106,896 640.186,754	0.234
452	597.106,555 640.187,031	453	597.105,792 640.187,574	0.937
455	597.103,647 640.188,738	456	597.102,792 640.189,076	0.919
458	597.100,631 640.189,657	459	597.098,863 640.189,859	1.779
461	597.097,285 640.189,862	462	597.095,52 640.189,635	1.779
464	597.093,363 640.189,042	465	597.092,745 640.188,808	0.661
467	597.090,899 640.187,869	468	597.090,76 640.187,783	0.164
470	597.082,023 640.182,025	471	597.081,801 640.181,861	0.276
473	597.066,643 640.169,282	474	597.059,843 640.163,011	9.249
476	597.002,018 640.104,183	477	596.999,058 640.100,678	4.588
479	596.996,716 640.098,037	480	596.994,424 640.095,367	3.519
482	596.992,149 640.092,629	483	596.992,123 640.092,597	0.041
485	596.989,893 640.089,822	486	596.987,65 640.086,933	3.657
488	596.985,431 640.083,974	489	596.985,406 640.083,94	0.042
491	596.983,238 640.080,944	492	596.981,144 640.077,946	3.657
494	596.979,528 640.075,556	495	596.979,51 640.075,529	0.033
497	596.977,931 640.073,126	498	596.976,85 640.071,44	2.003
500	596.974,7 640.067,982	501	596.974,675 640.067,942	0.047
503	596.972,584 640.064,434	504	596.970,582 640.060,929	4.037
506	596.968,623 640.057,346	507	596.968,601 640.057,304	0.047
509	596.966,709 640.053,685	510	596.964,906 640.050,073	4.037

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
414	597.036,238 639.999,578	415	597.036,108 640.000,399	0.831
417	597.036,078 640.002,742	418	597.038,947 640.013,578	11.21
420	597.042,041 640.023,535	421	597.057,975 640.064,871	44.301
423	597.090,604 640.138,248	424	597.102,569 640.155,789	21.233
426	597.106,656 640.162,505	427	597.106,739 640.162,652	0.169
429	597.109,637 640.168,239	430	597.110,911 640.170,694	2.766
432	597.111,834 640.173,851	433	597.112,008 640.175,801	1.958
435	597.112,014 640.176,243	436	597.111,981 640.176,878	0.636
438	597.111,676 640.179,008	439	597.111,034 640.181,096	2.185
441	597.110,861 640.181,532	442	597.110,778 640.181,719	0.204
444	597.109,396 640.184,095	445	597.109,259 640.184,285	0.234
447	597.108,996 640.184,637	448	597.108,388 640.185,35	0.937
450	597.106,896 640.186,754	451	597.106,717 640.186,905	0.234
453	597.105,792 640.187,574	454	597.104,243 640.188,454	1.781
456	597.102,792 640.189,076	457	597.101,08 640.189,559	1.779
459	597.098,863 640.189,859	460	597.098,203 640.189,886	0.661
462	597.095,52 640.189,635	463	597.095,069 640.189,549	0.459
465	597.092,745 640.188,808	466	597.091,91 640.188,426	0.919
468	597.090,76 640.187,783	469	597.090,003 640.187,275	0.912
471	597.081,801 640.181,861	472	597.066,741 640.169,368	19.567
474	597.059,843 640.163,011	475	597.059,755 640.162,926	0.122
477	596.999,058 640.100,678	478	596.996,743 640.098,068	3.489
480	596.994,424 640.095,367	481	596.994,398 640.095,336	0.041
483	596.992,123 640.092,597	484	596.989,919 640.089,854	3.519
486	596.987,65 640.086,933	487	596.987,625 640.086,9	0.042
489	596.985,406 640.083,94	490	596.983,262 640.080,978	3.657
492	596.981,144 640.077,946	493	596.981,123 640.077,915	0.038
495	596.979,51 640.075,529	496	596.977,946 640.073,15	2.847
498	596.976,85 640.071,44	499	596.976,831 640.071,411	0.035
501	596.974,675 640.067,942	502	596.972,608 640.064,475	4.037
504	596.970,582 640.060,929	505	596.970,559 640.060,888	0.047
507	596.968,601 640.057,304	508	596.966,73 640.053,726	4.037
510	596.964,906 640.050,073	511	596.964,886 640.050,031	0.047

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
511	596.964,886 640.050,031	512	596.963,15 640.046,386	4.037
512	596.963,15 640.046,386	513	596.963,13 640.046,343	0.047
513	596.963,13 640.046,343	514	596.961,508 640.042,765	3.929
514	596.961,508 640.042,765	515	596.943,951 640.011,532	35.83
515	596.943,951 640.011,532	516	596.907,832 639.951,263	70.262
516	596.907,832 639.951,263	517	596.878,897 639.906,812	53.039
517	596.878,897 639.906,812	518	596.845,317 639.862,949	55.241
518	596.845,317 639.862,949	519	596.845,278 639.862,897	0.065
519	596.845,278 639.862,897	520	596.831,493 639.843,89	23.48
520	596.831,493 639.843,89	521	596.823,027 639.834,804	12.419
521	596.823,027 639.834,804	522	596.813,45 639.825,644	13.253
522	596.813,45 639.825,644	523	596.762,827 639.781,532	67.146
523	596.762,827 639.781,532	524	596.762,797 639.781,505	0.04
524	596.762,797 639.781,505	525	596.748,109 639.768,286	19.76
525	596.748,109 639.768,286	526	596.721,252 639.745,238	35.391
526	596.721,252 639.745,238	527	596.712,712 639.736,291	12.368
527	596.712,712 639.736,291	528	596.704,522 639.725,03	13.924
528	596.704,522 639.725,03	529	596.698,215 639.714,728	12.079
529	596.698,215 639.714,728	530	596.698,117 639.714,553	0.201
530	596.698,117 639.714,553	531	596.690,339 639.699,206	17.206
531	596.690,339 639.699,206	532	596.682,987 639.684,712	16.252
532	596.682,987 639.684,712	533	596.677,846 639.674,842	11.129
533	596.677,846 639.674,842	534	596.671,789 639.667,17	9.774
534	596.671,789 639.667,17	535	596.669,691 639.665,144	2.917
535	596.669,691 639.665,144	536	596.661,352 639.657,091	11.592
536	596.661,352 639.657,091	537	596.657,614 639.653,482	5.196
537	596.657,614 639.653,482	538	596.657,583 639.653,451	0.044
538	596.657,583 639.653,451	539	596.657,493 639.653,356	0.131
539	596.657,493 639.653,356	540	596.642,356 639.636,537	22.628
540	596.642,356 639.636,537	541	596.642,334 639.636,513	0.032
541	596.642,334 639.636,513	542	596.642,231 639.636,387	0.164
542	596.642,231 639.636,387	543	596.642,161 639.636,291	0.119
543	596.642,161 639.636,291	544	596.635,153 639.626,199	12.286
544	596.635,153 639.626,199	545	596.635,128 639.626,162	0.045
545	596.635,128 639.626,162	546	596.635,041 639.626,023	0.164
546	596.635,041 639.626,023	547	596.635,022 639.625,99	0.039
547	596.635,022 639.625,99	548	596.633,913 639.623,998	2.28
548	596.633,913 639.623,998	549	596.629,276 639.615,671	9.532
549	596.629,276 639.615,671	550	596.629,218 639.615,56	0.125
550	596.629,218 639.615,56	551	596.629,169 639.615,455	0.116
551	596.629,169 639.615,455	552	596.623,177 639.601,737	14.969
552	596.623,177 639.601,737	553	596.623,168 639.601,716	0.023
553	596.623,168 639.601,716	554	596.615,947 639.584,763	18.427
554	596.615,947 639.584,763	555	596.609,846 639.572,718	13.502
555	596.609,846 639.572,718	556	596.604,155 639.562,004	12.132
556	596.604,155 639.562,004	557	596.599,146 639.552,576	10.675
557	596.599,146 639.552,576	558	596.590,327 639.536,67	18.187
558	596.590,327 639.536,67	559	596.590,271 639.536,564	0.12
559	596.590,271 639.536,564	560	596.590,228 639.536,47	0.103
560	596.590,228 639.536,47	561	596.585,462 639.525,71	11.768
561	596.585,462 639.525,71	562	596.585,34 639.525,433	0.303
562	596.585,34 639.525,433	563	596.585,292 639.525,318	0.124
563	596.585,292 639.525,318	564	596.578,985 639.508,92	17.57
564	596.578,985 639.508,92	565	596.578,964 639.508,862	0.062
565	596.578,964 639.508,862	566	596.565,018 639.469,739	41.534
566	596.565,018 639.469,739	567	596.561,146 639.458,878	11.531
567	596.561,146 639.458,878	568	596.560,133 639.456,03	3.022
568	596.560,133 639.456,03	569	596.554,962 639.441,505	15.419
569	596.554,962 639.441,505	570	596.554,523 639.440,271	1.309
570	596.554,523 639.440,271	571	596.554,511 639.440,236	0.037
571	596.554,511 639.440,236	572	596.554,464 639.440,08	0.164
572	596.554,464 639.440,08	573	596.554,451 639.440,031	0.05
573	596.554,451 639.440,031	574	596.552,32 639.431,386	8.905
574	596.552,32 639.431,386	575	596.551,613 639.428,521	2.951
575	596.551,613 639.428,521	576	596.551,588 639.428,41	0.114
576	596.551,588 639.428,41	577	596.551,577 639.428,349	0.062
577	596.551,577 639.428,349	578	596.550,158 639.420,15	8.321
578	596.550,158 639.420,15	579	596.550,143 639.420,049	0.101
579	596.550,143 639.420,049	580	596.550,127 639.419,887	0.164
580	596.550,127 639.419,887	581	596.550,122 639.419,804	0.083
581	596.550,122 639.419,804	582	596.550,046 639.417,419	2.386
582	596.550,046 639.417,419	583	596.549,807 639.410,028	7.395
583	596.549,807 639.410,028	584	596.549,806 639.409,947	0.081
584	596.549,806 639.409,947	585	596.549,811 639.409,784	0.164
585	596.549,811 639.409,784	586	596.549,815 639.409,734	0.05
586	596.549,815 639.409,734	587	596.550,761 639.398,696	11.078
587	596.550,761 639.398,696	588	596.550,778 639.398,549	0.148
588	596.550,778 639.398,549	589	596.553,143 639.382,309	16.412
589	596.553,143 639.382,309	590	596.553,165 639.382,181	0.129
590	596.553,165 639.382,181	591	596.553,174 639.382,138	0.044
591	596.553,174 639.382,138	592	596.557,116 639.364,005	18.556
592	596.557,116 639.364,005	593	596.557,144 639.363,889	0.119
593	596.557,144 639.363,889	594	596.557,163 639.363,823	0.069
594	596.557,163 639.363,823	595	596.561,105 639.350,578	13.819
595	596.561,105 639.350,578	596	596.561,134 639.350,488	0.095
596	596.561,134 639.350,488	597	596.561,159 639.350,416	0.076
597	596.561,159 639.350,416	598	596.566,993 639.334,806	16.665
598	596.566,993 639.334,806	599	596.567,025 639.334,724	0.088
599	596.567,025 639.334,724	600	596.567,093 639.334,576	0.164
600	596.567,093 639.334,576	601	596.567,146 639.334,474	0.114
601	596.567,146 639.334,474	602	596.573,477 639.322,991	13.113
602	596.573,477 639.322,991	603	596.574,33 639.316,585	6.463
603	596.574,33 639.316,585	1	596.572,434 639.312,609	4.405

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11310

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Bisericii, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		990	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

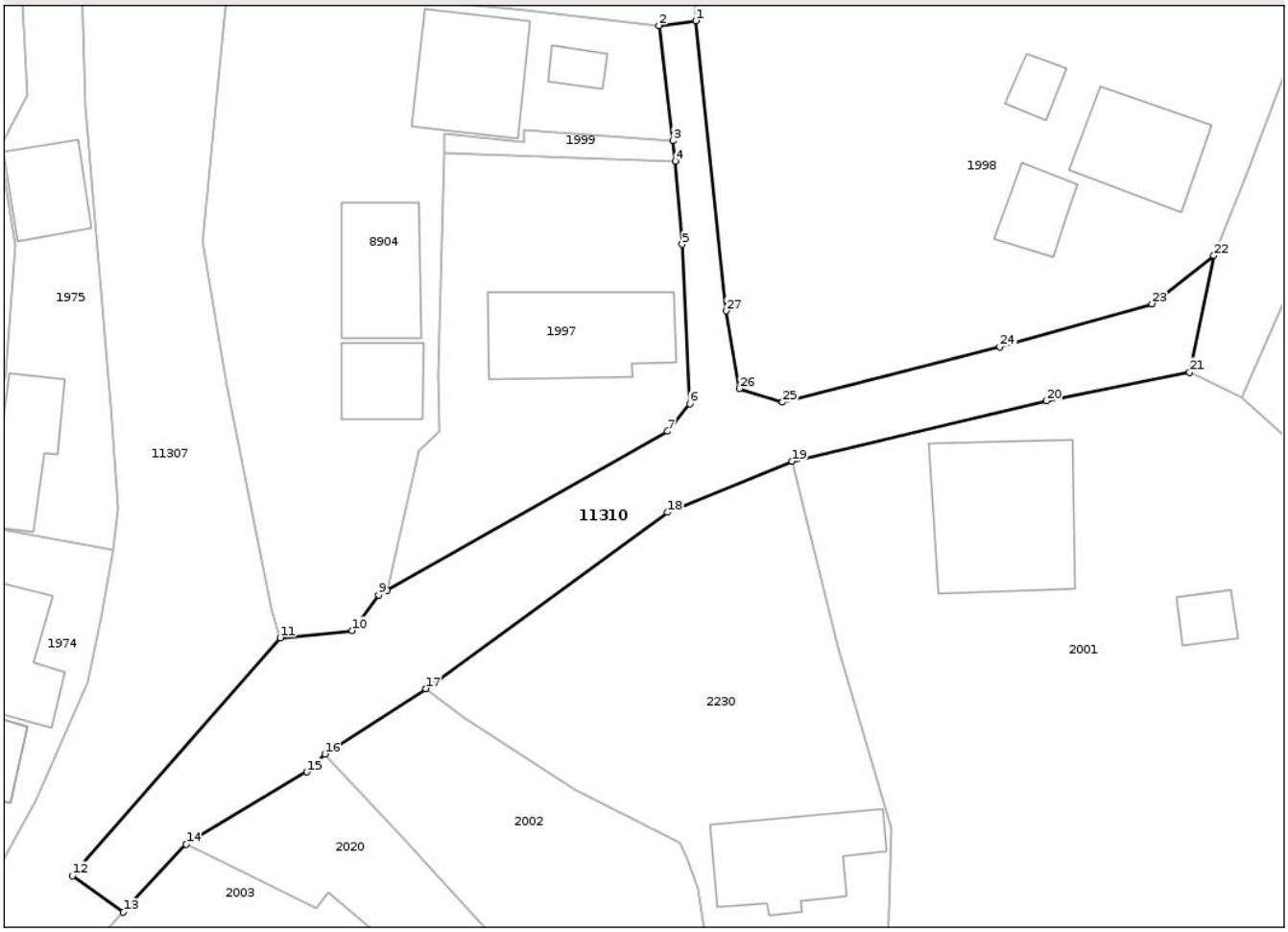
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	990	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	990	-	253	-	D.S 253

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	596.570,043 638.827,513	2	596.566,626 638.827,079	3.445
3	596.567,938 638.816,446	4	596.568,156 638.814,551	1.907
5	596.568,763 638.806,876	6	596.569,475 638.792,17	14.723
7	596.567,427 638.789,624	8	596.541,544 638.774,941	29.758
9	596.540,721 638.774,502	10	596.538,296 638.771,226	4.077

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	596.566,626 638.827,079	3	596.567,938 638.816,446	10.713
4	596.568,156 638.814,551	5	596.568,763 638.806,876	7.699
6	596.569,475 638.792,17	7	596.567,427 638.789,624	3.267
8	596.541,544 638.774,941	9	596.540,721 638.774,502	0.933
10	596.538,296 638.771,226	11	596.531,645 638.770,561	6.683

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	596.531,645 638.770,561	12	596.512,44 638.748,604	29.171
13	596.517,146 638.745,243	14	596.522,942 638.751,531	8.552
15	596.534,1 638.758,193	16	596.535,774 638.759,848	2.354
17	596.545,089 638.765,879	18	596.567,423 638.782,14	27.626
19	596.578,932 638.786,854	20	596.602,442 638.792,435	24.164
21	596.615,667 638.795,078	22	596.617,887 638.805,844	10.992
23	596.612,181 638.801,379	24	596.598,124 638.797,416	14.605
25	596.578,052 638.792,305	26	596.574,041 638.793,546	4.199
27	596.572,857 638.800,73	1	596.570,043 638.827,513	26.931

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	596.512,44 638.748,604	13	596.517,146 638.745,243	5.783
14	596.522,942 638.751,531	15	596.534,1 638.758,193	12.995
16	596.535,774 638.759,848	17	596.545,089 638.765,879	11.098
18	596.567,423 638.782,14	19	596.578,932 638.786,854	12.437
20	596.602,442 638.792,435	21	596.615,667 638.795,078	13.486
22	596.617,887 638.805,844	23	596.612,181 638.801,379	7.245
24	596.598,124 638.797,416	25	596.578,052 638.792,305	20.713
26	596.574,041 638.793,546	27	596.572,857 638.800,73	7.28

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11311

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.206	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

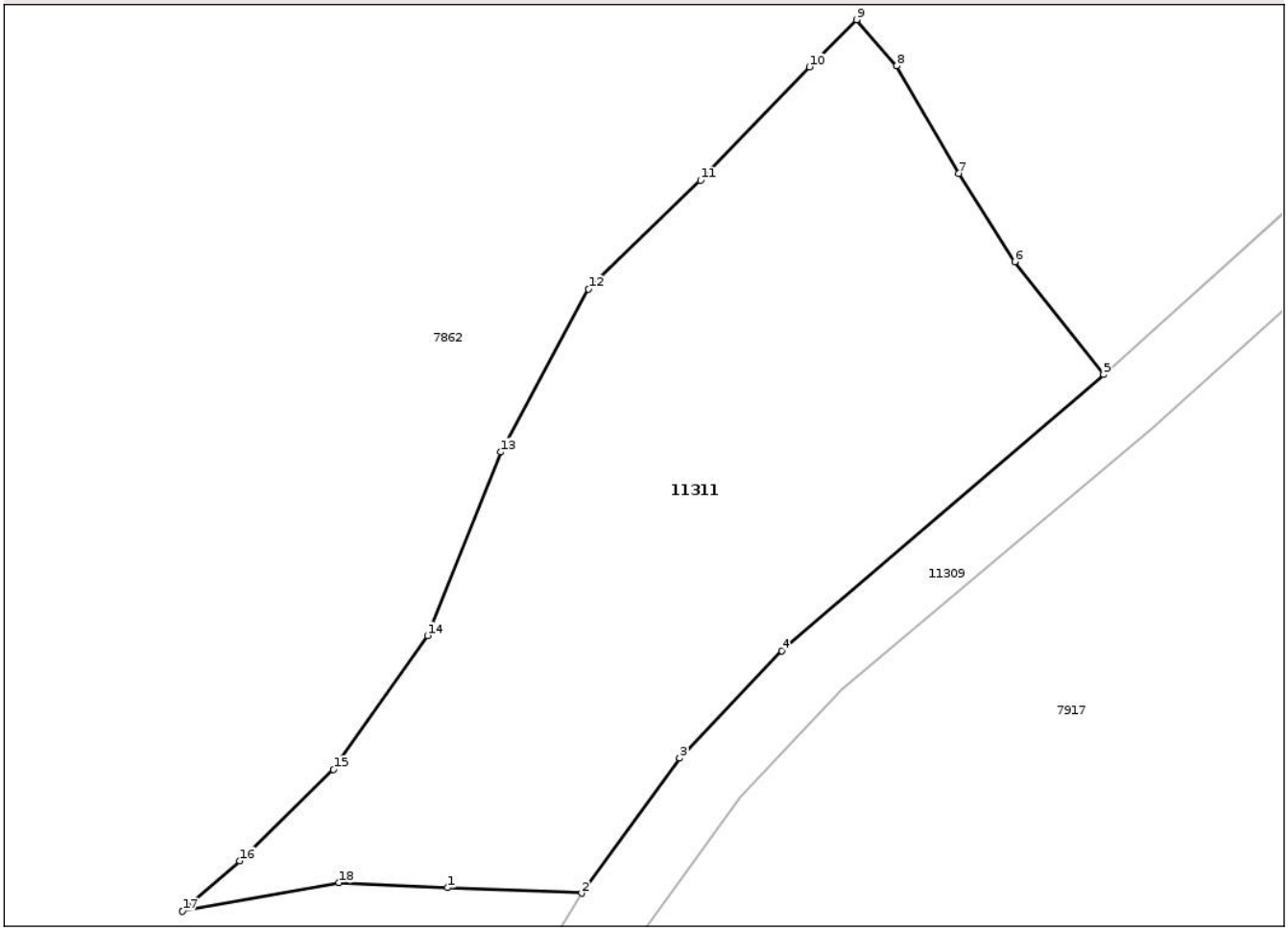
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.206	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	NU	2.206	12	127	-	

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	596.693,33 639.725,473	2	596.704,522 639.725,03	11.2
2	596.704,522 639.725,03	3	596.712,712 639.736,291	13.924
3	596.712,712 639.736,291	4	596.721,252 639.745,238	12.368
4	596.721,252 639.745,238	5	596.748,109 639.768,286	35.391
5	596.748,109 639.768,286	6	596.740,686 639.777,681	11.973

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	596.740,686 639.777,681	7	596.736,006 639.785,059	8.737
7	596.736,006 639.785,059	8	596.730,827 639.794,024	10.353
8	596.730,827 639.794,024	9	596.727,472 639.797,867	5.101
9	596.727,472 639.797,867	10	596.723,552 639.793,932	5.554
10	596.723,552 639.793,932	11	596.714,451 639.784,478	13.123
11	596.714,451 639.784,478	12	596.705,11 639.775,407	13.021
12	596.705,11 639.775,407	13	596.697,77 639.761,807	15.455
13	596.697,77 639.761,807	14	596.691,668 639.746,507	16.472
14	596.691,668 639.746,507	15	596.683,806 639.735,337	13.66
15	596.683,806 639.735,337	16	596.675,979 639.727,714	10.926
16	596.675,979 639.727,714	17	596.671,204 639.723,518	6.356
17	596.671,204 639.723,518	18	596.684,282 639.725,899	13.293
18	596.684,282 639.725,899	1	596.693,33 639.725,473	9.058

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11317

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		72	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

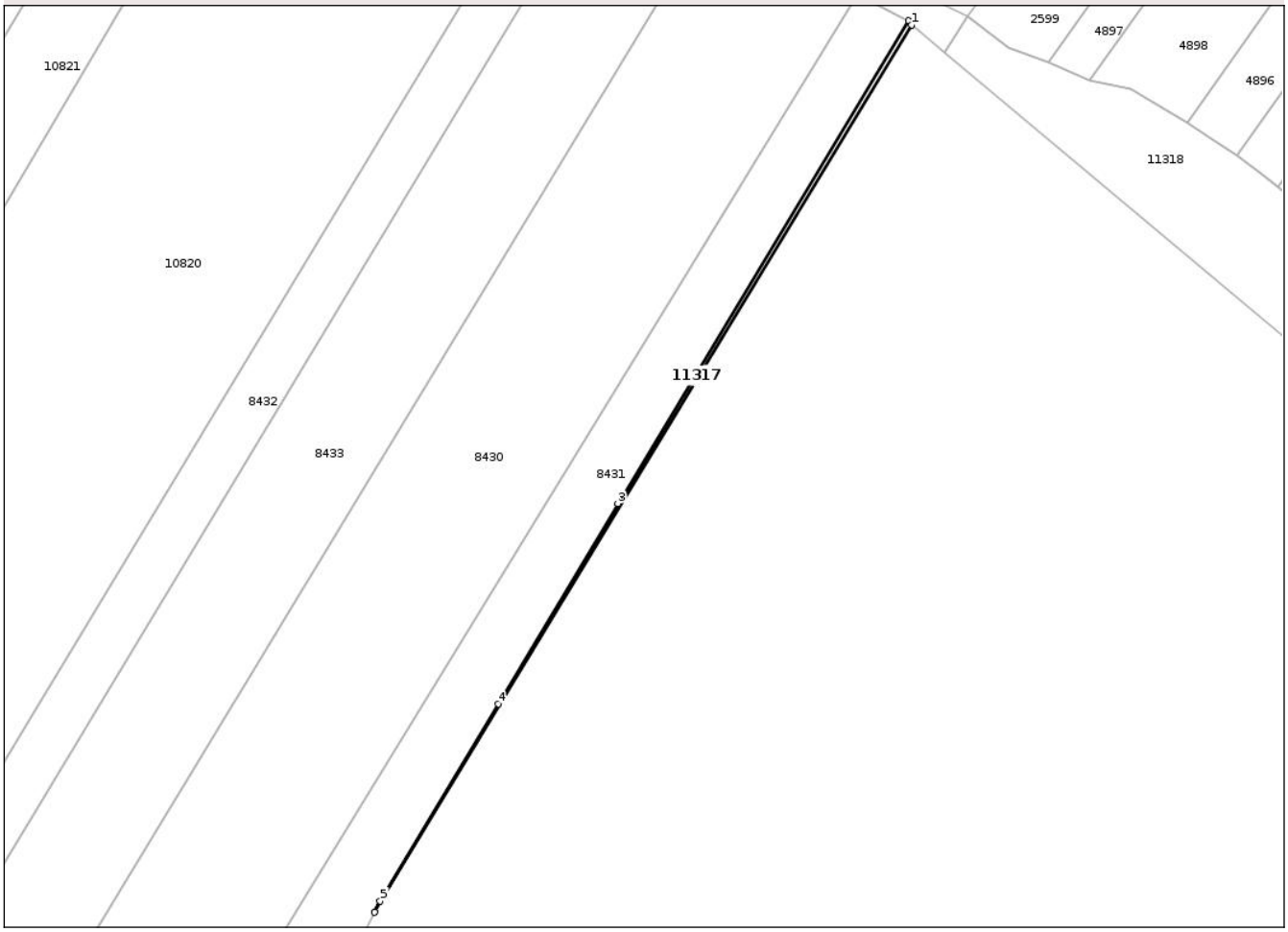
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	72	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	NU	72	77	908	-	

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	601.457,44 634.393,372	2	601.457,001 634.393,983	0.752
2	601.457,001 634.393,983	3	601.413,794 634.322,288	83.708
3	601.413,794 634.322,288	4	601.396,009 634.292,5	34.693
4	601.396,009 634.292,5	5	601.378,457 634.263,256	34.107
5	601.378,457 634.263,256	6	601.377,63 634.261,578	1.871

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	601.377,63 634.261,578	1	601.457,44 634.393,372	154.076

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

DATE DESPRE IMOBILUL NR. 11318

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.376	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

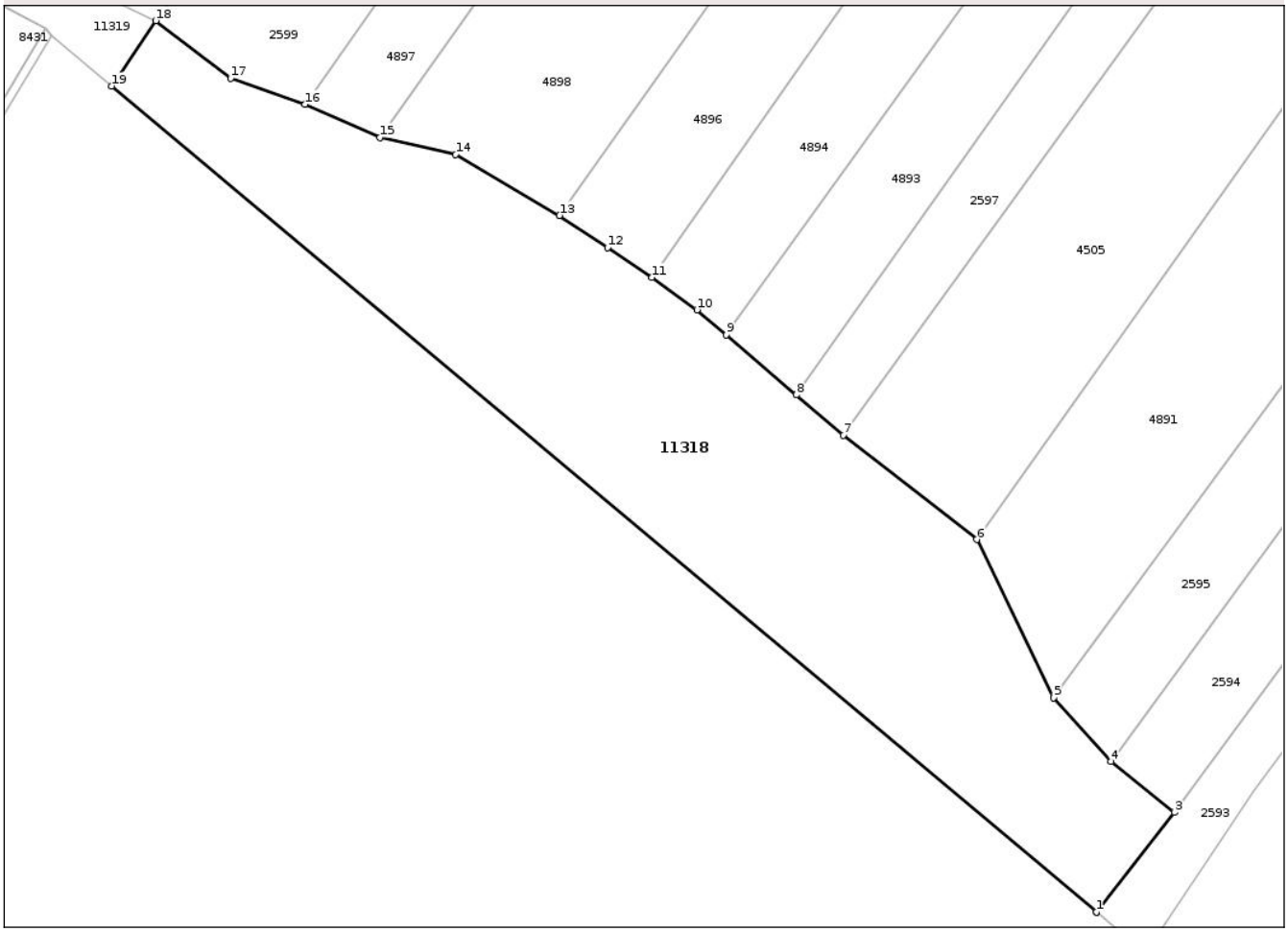
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.376	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	DA	1.376	-	-	-	PR. PORCULUI

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	601.541,719 634.322,724	2	601.541,721 634.322,726	0.003
2	601.541,721 634.322,726	3	601.548,019 634.330,76	10.208
3	601.548,019 634.330,76	4	601.542,899 634.334,865	6.562
4	601.542,899 634.334,865	5	601.538,28 634.340,006	6.912
5	601.538,28 634.340,006	6	601.532,079 634.352,751	14.173

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	601.532,079 634.352,751	7	601.521,306 634.361,161	13.667
7	601.521,306 634.361,161	8	601.517,512 634.364,411	4.996
8	601.517,512 634.364,411	9	601.511,882 634.369,238	7.416
9	601.511,882 634.369,238	10	601.509,51 634.371,267	3.122
10	601.509,51 634.371,267	11	601.505,888 634.373,881	4.466
11	601.505,888 634.373,881	12	601.502,288 634.376,282	4.328
12	601.502,288 634.376,282	13	601.498,414 634.378,866	4.657
13	601.498,414 634.378,866	14	601.490,036 634.383,793	9.719
14	601.490,036 634.383,793	15	601.483,938 634.385,149	6.247
15	601.483,938 634.385,149	16	601.477,889 634.387,82	6.612
16	601.477,889 634.387,82	17	601.471,893 634.389,907	6.349
17	601.471,893 634.389,907	18	601.465,85 634.394,557	7.625
18	601.465,85 634.394,557	19	601.462,302 634.389,297	6.345
19	601.462,302 634.389,297	1	601.541,719 634.322,724	103.63

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11319

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		8.750	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

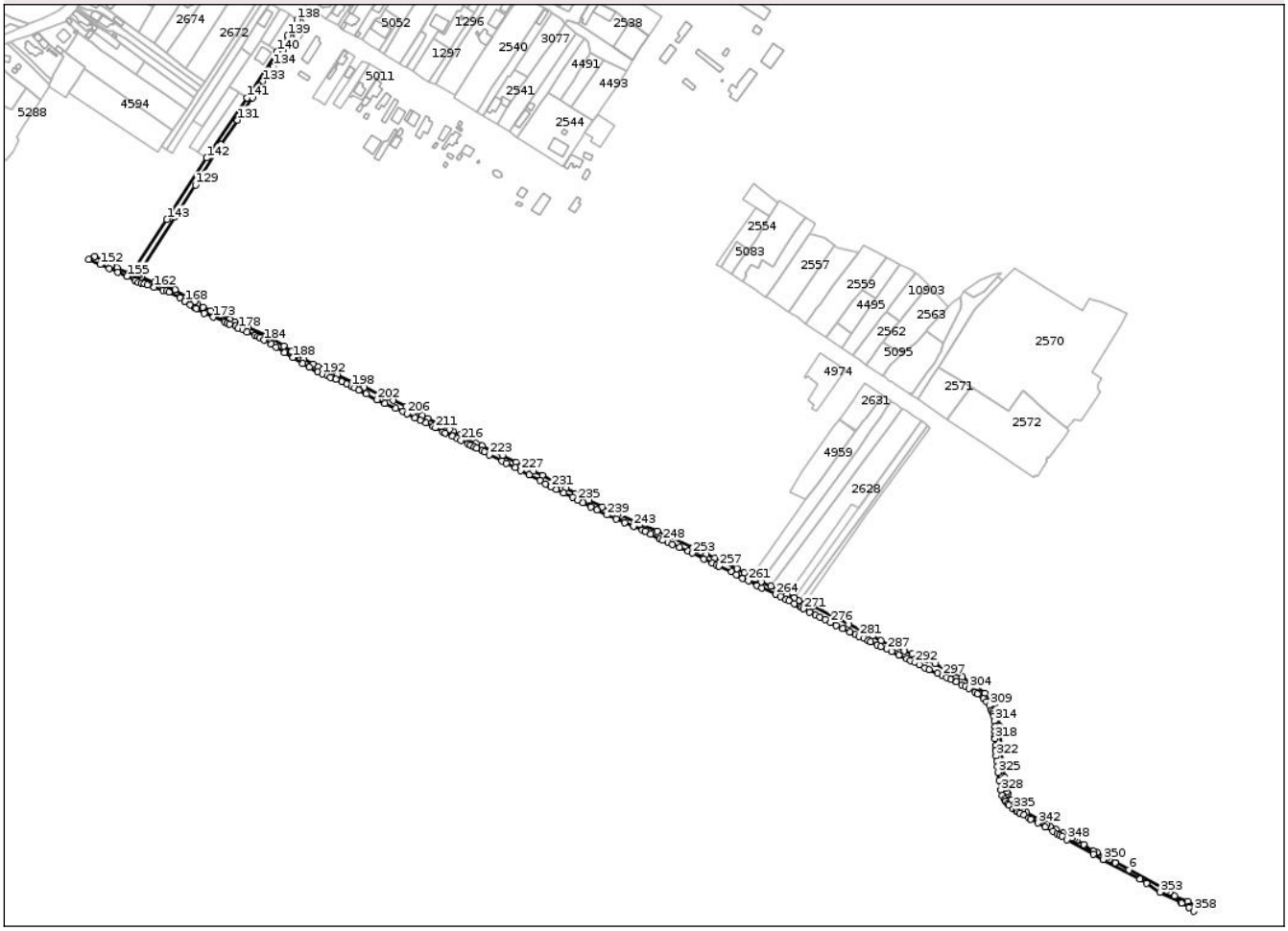
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	8.750	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	8.750	35	1278	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	601.465,85 634.394,557	2	601.455,688 634.399,478	11.291
4	601.437,11 634.408,873	5	601.434,067 634.410,945	3.681
7	601.380,962 634.439,562	8	601.380,154 634.440,016	0.927
10	601.371,555 634.444,986	11	601.361,234 634.450,233	11.578
13	601.347,471 634.458,672	14	601.340,781 634.463,34	8.158
16	601.335,994 634.466,101	17	601.335,577 634.465,525	0.711

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	601.455,688 634.399,478	3	601.442,311 634.405,402	14.63
5	601.434,067 634.410,945	6	601.394,605 634.432,242	44.842
8	601.380,154 634.440,016	9	601.374,188 634.443,179	6.753
11	601.361,234 634.450,233	12	601.357,985 634.451,997	3.697
14	601.340,781 634.463,34	15	601.338,32 634.465,154	3.057
17	601.335,577 634.465,525	18	601.326,171 634.470,722	10.747

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	601.442,311 634.405,402	4	601.437,11 634.408,873	6.253
6	601.394,605 634.432,242	7	601.380,962 634.439,562	15.482
9	601.374,188 634.443,179	10	601.371,555 634.444,986	3.193
12	601.357,985 634.451,997	13	601.347,471 634.458,672	12.454
15	601.338,32 634.465,154	16	601.335,994 634.466,101	2.512
18	601.326,171 634.470,722	19	601.318,965 634.474,629	8.197

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	601.318,965 634.474,629	20	601.312,815 634.477,072	6.618
22	601.301,546 634.484,724	23	601.288,039 634.492,071	15.376
25	601.281,061 634.496,543	26	601.276,469 634.500,362	5.972
28	601.268,302 634.511,255	29	601.267,476 634.514,016	2.881
31	601.265,628 634.524,684	32	601.265,007 634.528,402	3.77
34	601.263,04 634.543,003	35	601.260,593 634.576,212	33.3
37	601.256,921 634.594,573	38	601.254,366 634.605,123	10.855
40	601.244,192 634.616,157	41	601.236,121 634.622,414	10.213
43	601.221,009 634.633,055	44	601.211,989 634.637,384	10.005
46	601.192,543 634.647,099	47	601.183,611 634.651,305	9.873
49	601.168,683 634.656,938	50	601.160,58 634.660,214	8.74
52	601.136,376 634.670,789	53	601.127,82 634.675,862	9.947
55	601.102,728 634.687,997	56	601.086,847 634.695,636	17.623
58	601.056,611 634.709,48	59	601.051,79 634.711,517	5.234
61	601.045,889 634.715,333	62	601.038,54 634.718,832	8.139
64	601.011,739 634.731,883	65	601.005,236 634.735,261	7.328
67	600.993,843 634.741,522	68	600.986,214 634.745,605	8.654
70	600.954,238 634.760,83	71	600.948,547 634.763,676	6.363
73	600.940,686 634.767,618	74	600.913,804 634.779,879	29.546
76	600.881,99 634.793,869	77	600.865,29 634.801,297	18.277
79	600.845,88 634.809,896	80	600.832,205 634.816,785	15.312
82	600.808,09 634.829,725	83	600.800,037 634.833,992	9.113
85	600.783,591 634.842,945	86	600.773,992 634.847,13	10.472
88	600.742,302 634.863,707	89	600.732,169 634.868,297	11.124
91	600.714,665 634.875,904	92	600.697,926 634.885,088	19.092
94	600.686,469 634.890,389	95	600.663,891 634.901,836	25.314
97	600.641,52 634.914,526	98	600.628,173 634.920,583	14.657
100	600.598,252 634.934,919	101	600.591,246 634.937,882	7.607
103	600.553,694 634.953,727	104	600.549,294 634.956,127	5.012
106	600.534,775 634.963,814	107	600.527,455 634.968,668	8.784
109	600.514,145 634.977,493	110	600.497,849 634.987,327	19.034
112	600.463,089 635.002,943	113	600.457,425 635.005,467	6.201
115	600.444,703 635.011,234	116	600.437,974 635.014,274	7.384

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	601.312,815 634.477,072	21	601.309,15 634.479,169	4.222
23	601.288,039 634.492,071	24	601.283,639 634.494,771	5.162
26	601.276,469 634.500,362	27	601.272,046 634.505,267	6.605
29	601.267,476 634.514,016	30	601.266,662 634.517,489	3.567
32	601.265,007 634.528,402	33	601.263,476 634.538,732	10.442
35	601.260,593 634.576,212	36	601.260,224 634.581,284	5.085
38	601.254,366 634.605,123	39	601.252,502 634.608,188	3.587
41	601.236,121 634.622,414	42	601.229,322 634.627,806	8.678
44	601.211,989 634.637,384	45	601.202,941 634.642,01	10.162
47	601.183,611 634.651,305	48	601.177,432 634.654,277	6.856
50	601.160,58 634.660,214	51	601.152,558 634.663,628	8.718
53	601.127,82 634.675,862	54	601.117,22 634.680,762	11.678
56	601.086,847 634.695,636	57	601.065,533 634.706,476	23.912
59	601.051,79 634.711,517	60	601.050,257 634.712,576	1.863
62	601.038,54 634.718,832	63	601.021,801 634.727,515	18.857
65	601.005,236 634.735,261	66	601.000,87 634.737,379	4.853
68	600.986,214 634.745,605	69	600.962,869 634.756,665	25.832
71	600.948,547 634.763,676	72	600.944,363 634.765,615	4.611
74	600.913,804 634.779,879	75	600.903,1 634.784,709	11.743
77	600.865,29 634.801,297	78	600.862,339 634.802,306	3.119
80	600.832,205 634.816,785	81	600.818,364 634.823,957	15.59
83	600.800,037 634.833,992	84	600.797,568 634.835,516	2.902
86	600.773,992 634.847,13	87	600.756,286 634.856,431	20.0
89	600.732,169 634.868,297	90	600.720,832 634.873,73	12.572
92	600.697,926 634.885,088	93	600.690,569 634.888,489	8.105
95	600.663,891 634.901,836	96	600.658,328 634.905,059	6.43
98	600.628,173 634.920,583	99	600.619,981 634.923,934	8.851
101	600.591,246 634.937,882	102	600.569,704 634.946,972	23.381
104	600.549,294 634.956,127	105	600.544,404 634.958,796	5.571
107	600.527,455 634.968,668	108	600.522,526 634.971,936	5.914
110	600.497,849 634.987,327	111	600.477,309 634.996,208	22.378
113	600.457,425 635.005,467	114	600.448,103 635.009,634	10.211
116	600.437,974 635.014,274	117	600.429,638 635.017,768	9.038

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	601.309,15 634.479,169	22	601.301,546 634.484,724	9.417
24	601.283,639 634.494,771	25	601.281,061 634.496,543	3.128
27	601.272,046 634.505,267	28	601.268,302 634.511,255	7.062
30	601.266,662 634.517,489	31	601.265,628 634.524,684	7.269
33	601.263,476 634.538,732	34	601.263,04 634.543,003	4.293
36	601.260,224 634.581,284	37	601.256,921 634.594,573	13.693
39	601.252,502 634.608,188	40	601.244,192 634.616,157	11.513
42	601.229,322 634.627,806	43	601.221,009 634.633,055	9.831
45	601.202,941 634.642,01	46	601.192,543 634.647,099	11.577
48	601.177,432 634.654,277	49	601.168,683 634.656,938	9.145
51	601.152,558 634.663,628	52	601.136,376 634.670,789	17.696
54	601.117,22 634.680,762	55	601.102,728 634.687,997	16.197
57	601.065,533 634.706,476	58	601.056,611 634.709,48	9.414
60	601.050,257 634.712,576	61	601.045,889 634.715,333	5.165
63	601.021,801 634.727,515	64	601.011,739 634.731,883	10.969
66	601.000,87 634.737,379	67	600.993,843 634.741,522	8.157
69	600.962,869 634.756,665	70	600.954,238 634.760,83	9.584
72	600.944,363 634.765,615	73	600.940,686 634.767,618	4.187
75	600.903,1 634.784,709	76	600.881,99 634.793,869	23.012
78	600.862,339 634.802,306	79	600.845,88 634.809,896	18.125
81	600.818,364 634.823,957	82	600.808,09 634.829,725	11.782
84	600.797,568 634.835,516	85	600.783,591 634.842,945	15.828
87	600.756,286 634.856,431	88	600.742,302 634.863,707	15.764
90	600.720,832 634.873,73	91	600.714,665 634.875,904	6.539
93	600.690,569 634.888,489	94	600.686,469 634.890,389	4.519
96	600.658,328 634.905,059	97	600.641,52 634.914,526	19.29
99	600.619,981 634.923,934	100	600.598,252 634.934,919	24.347
102	600.569,704 634.946,972	103	600.553,694 634.953,727	17.377
105	600.544,404 634.958,796	106	600.534,775 634.963,814	10.858
108	600.522,526 634.971,936	109	600.514,145 634.977,493	10.055
111	600.477,309 634.996,208	112	600.463,089 635.002,943	15.734
114	600.448,103 635.009,634	115	600.444,703 635.011,234	3.758
117	600.429,638 635.017,768	118	600.424,164 635.021,155	6.437

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	600.424,164 635.021,155	119	600.421,179 635.023,187	3.611
121	600.400,728 635.035,944	122	600.387,711 635.041,061	13.987
124	600.365,449 635.049,018	125	600.363,631 635.051,148	2.8
127	600.364,0 635.054,676	128	600.400,426 635.111,86	67.8
130	600.448,925 635.186,959	131	600.466,105 635.212,45	30.74
133	600.492,501 635.253,012	134	600.503,034 635.268,705	18.9
136	600.521,62 635.298,122	137	600.532,14 635.314,541	19.5
139	600.518,126 635.300,742	140	600.507,356 635.284,193	19.745
142	600.433,884 635.173,129	143	600.392,262 635.109,359	76.152
145	600.355,411 635.053,774	146	600.352,344 635.053,323	3.1
148	600.334,776 635.061,732	149	600.326,411 635.065,917	9.353
151	600.311,102 635.067,485	152	600.322,946 635.062,253	12.948
154	600.341,503 635.054,054	155	600.350,712 635.049,986	10.067
157	600.359,653 635.045,609	158	600.362,424 635.043,341	3.581
160	600.368,86 635.042,051	161	600.372,307 635.040,925	3.626
163	600.388,314 635.035,697	164	600.391,864 635.034,537	3.735
166	600.406,006 635.027,564	167	600.411,224 635.023,867	6.396
169	600.416,623 635.020,415	170	600.422,022 635.016,963	6.408
172	600.431,431 635.011,814	173	600.440,665 635.007,576	10.161
175	600.454,877 635.001,645	176	600.457,646 635.000,4	3.036
178	600.466,742 634.995,705	179	600.471,246 634.994,257	4.731
181	600.484,252 634.989,135	182	600.487,026 634.987,615	3.163
184	600.493,632 634.983,525	185	600.500,928 634.979,682	8.247
187	600.515,079 634.970,696	188	600.523,621 634.965,496	10.0
190	600.540,824 634.955,381	191	600.549,792 634.950,558	10.182
193	600.559,554 634.946,376	194	600.562,544 634.945,041	3.274
196	600.574,518 634.940,295	197	600.579,89 634.938,072	5.814
199	600.588,127 634.933,758	200	600.592,532 634.931,562	4.921
202	600.611,344 634.921,775	203	600.619,644 634.917,544	9.317
205	600.638,379 634.909,624	206	600.642,744 634.907,29	4.949
208	600.656,798 634.900,005	209	600.662,502 634.897,263	6.328
211	600.672,27 634.892,337	212	600.679,802 634.888,345	8.525
214	600.689,725 634.883,857	215	600.694,848 634.881,323	5.715
119	600.421,179 635.023,187	120	600.412,947 635.028,792	9.959
122	600.387,711 635.041,061	123	600.379,318 635.043,573	8.761
125	600.363,631 635.051,148	126	600.363,004 635.052,942	1.9
128	600.400,426 635.111,86	129	600.422,135 635.144,979	39.6
131	600.466,105 635.212,45	132	600.481,789 635.235,886	28.2
134	600.503,034 635.268,705	135	600.513,92 635.285,483	20.0
137	600.532,14 635.314,541	138	600.528,071 635.317,003	4.756
140	600.507,356 635.284,193	141	600.475,743 635.235,62	57.954
143	600.392,262 635.109,359	144	600.356,856 635.054,848	65.0
146	600.352,344 635.053,323	147	600.340,438 635.059,022	13.2
149	600.326,411 635.065,917	150	600.317,158 635.070,546	10.347
152	600.322,946 635.062,253	153	600.332,247 635.058,144	10.169
155	600.350,712 635.049,986	156	600.358,522 635.046,536	8.538
158	600.362,424 635.043,341	159	600.365,621 635.042,7	3.261
161	600.372,307 635.040,925	162	600.378,734 635.038,826	6.761
164	600.391,864 635.034,537	165	600.394,425 635.033,275	2.855
167	600.411,224 635.023,867	168	600.411,228 635.023,864	0.004
170	600.422,022 635.016,963	171	600.423,023 635.016,323	1.188
173	600.440,665 635.007,576	174	600.452,468 635.002,651	12.789
176	600.457,646 635.000,4	177	600.463,718 634.998,012	6.525
179	600.471,246 634.994,257	180	600.475,874 634.992,2	5.064
182	600.487,026 634.987,615	183	600.489,201 634.986,055	2.676
185	600.500,928 634.979,682	186	600.506,111 634.976,157	6.268
188	600.523,621 634.965,496	189	600.533,756 634.959,349	11.854
191	600.549,792 634.950,558	192	600.554,338 634.948,367	5.046
194	600.562,544 634.945,041	195	600.568,546 634.942,66	6.457
197	600.579,89 634.938,072	198	600.584,477 634.935,577	5.221
200	600.592,532 634.931,562	201	600.600,188 634.927,644	8.6
203	600.619,644 634.917,544	204	600.630,961 634.912,367	12.444
206	600.642,744 634.907,29	207	600.651,084 634.902,752	9.495
209	600.662,502 634.897,263	210	600.669,458 634.893,919	7.718
212	600.679,802 634.888,345	213	600.682,536 634.887,042	3.029
215	600.694,848 634.881,323	216	600.698,771 634.879,28	4.423
120	600.412,947 635.028,792	121	600.400,728 635.035,944	14.158
123	600.379,318 635.043,573	124	600.365,449 635.049,018	14.9
126	600.363,004 635.052,942	127	600.364,0 635.054,676	2.0
129	600.422,135 635.144,979	130	600.448,925 635.186,959	49.8
132	600.481,789 635.235,886	133	600.492,501 635.253,012	20.2
135	600.513,92 635.285,483	136	600.521,62 635.298,122	14.8
138	600.528,071 635.317,003	139	600.518,126 635.300,742	19.061
141	600.475,743 635.235,62	142	600.433,884 635.173,129	75.215
144	600.356,856 635.054,848	145	600.355,411 635.053,774	1.8
147	600.340,438 635.059,022	148	600.334,776 635.061,732	6.277
150	600.317,158 635.070,546	151	600.311,102 635.067,485	6.785
153	600.332,247 635.058,144	154	600.341,503 635.054,054	10.119
156	600.358,522 635.046,536	157	600.359,653 635.045,609	1.463
159	600.365,621 635.042,7	160	600.368,86 635.042,051	3.304
162	600.378,734 635.038,826	163	600.388,314 635.035,697	10.079
165	600.394,425 635.033,275	166	600.406,006 635.027,564	12.912
168	600.411,228 635.023,864	169	600.416,623 635.020,415	6.404
171	600.423,023 635.016,323	172	600.431,431 635.011,814	9.541
174	600.452,468 635.002,651	175	600.454,877 635.001,645	2.611
177	600.463,718 634.998,012	178	600.466,742 634.995,705	3.803
180	600.475,874 634.992,2	181	600.484,252 634.989,135	8.922
183	600.489,201 634.986,055	184	600.493,632 634.983,525	5.102
186	600.506,111 634.976,157	187	600.515,079 634.970,696	10.5
189	600.533,756 634.959,349	190	600.540,824 634.955,381	8.106
192	600.554,338 634.948,367	193	600.559,554 634.946,376	5.584
195	600.568,546 634.942,66	196	600.574,518 634.940,295	6.423
198	600.584,477 634.935,577	199	600.588,127 634.933,758	4.079
201	600.600,188 634.927,644	202	600.611,344 634.921,775	12.606
204	600.630,961 634.912,367	205	600.638,379 634.909,624	7.909
207	600.651,084 634.902,752	208	600.656,798 634.900,005	6.341
210	600.669,458 634.893,919	211	600.672,27 634.892,337	3.226
213	600.682,536 634.887,042	214	600.689,725 634.883,857	7.863
216	600.698,771 634.879,28	217	600.705,988 634.875,78	8.022

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
217	600.705,988 634.875,78	218	600.708,941 634.874,201	3.348
220	600.715,02 634.871,372	221	600.720,588 634.868,536	6.249
223	600.728,259 634.864,481	224	600.741,268 634.857,92	14.569
226	600.755,194 634.850,863	227	600.760,99 634.848,011	6.46
229	600.780,852 634.837,498	230	600.786,9 634.834,067	6.954
232	600.798,106 634.827,981	233	600.805,702 634.824,399	8.398
235	600.820,292 634.817,15	236	600.825,79 634.814,296	6.195
238	600.840,422 634.806,914	239	600.850,911 634.801,593	11.761
241	600.869,473 634.793,754	242	600.878,029 634.790,346	9.21
244	600.887,537 634.785,842	245	600.890,644 634.784,692	3.313
247	600.905,84 634.776,956	248	600.909,011 634.775,134	3.657
250	600.919,262 634.770,803	251	600.926,324 634.768,132	7.55
253	600.939,914 634.761,885	254	600.951,743 634.755,911	13.251
256	600.965,206 634.749,539	257	600.967,458 634.748,49	2.485
259	600.985,872 634.739,513	260	600.992,323 634.735,91	7.389
262	601.007,344 634.728,223	263	601.012,279 634.725,59	5.594
265	601.031,686 634.716,668	266	601.037,17 634.713,923	6.133
268	601.045,887 634.709,478	269	601.051,531 634.706,549	6.359
271	601.055,802 634.703,948	272	601.062,022 634.700,747	6.996
274	601.072,77 634.695,311	275	601.078,325 634.692,59	6.186
277	601.089,354 634.686,821	278	601.096,594 634.683,396	8.009
280	601.109,964 634.677,07	281	601.113,538 634.675,417	3.938
283	601.122,909 634.671,08	284	601.125,547 634.669,87	2.902
286	601.136,206 634.664,832	287	601.142,552 634.661,789	7.038
289	601.154,874 634.655,881	290	601.162,981 634.652,104	8.943
292	601.171,85 634.647,958	293	601.176,362 634.645,752	5.022
295	601.186,586 634.640,682	296	601.195,198 634.636,885	9.412
298	601.204,93 634.632,552	299	601.209,35 634.630,624	4.822
301	601.214,717 634.628,283	302	601.220,683 634.625,143	6.741
304	601.228,328 634.621,12	305	601.234,193 634.617,307	6.996
307	601.243,066 634.610,52	308	601.246,009 634.607,474	4.235
310	601.251,435 634.598,321	311	601.252,366 634.596,771	1.808
313	601.253,95 634.592,092	314	601.254,494 634.587,33	4.793

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
218	600.708,941 634.874,201	219	600.712,489 634.872,576	3.902
221	600.720,588 634.868,536	222	600.723,496 634.867,093	3.246
224	600.741,268 634.857,92	225	600.745,919 634.855,442	5.27
227	600.760,99 634.848,011	228	600.769,868 634.843,637	9.897
230	600.786,9 634.834,067	231	600.792,36 634.830,785	6.37
233	600.805,702 634.824,399	234	600.815,248 634.819,863	10.569
236	600.825,79 634.814,296	237	600.834,078 634.810,084	9.297
239	600.850,911 634.801,593	240	600.860,377 634.797,376	10.363
242	600.878,029 634.790,346	243	600.878,517 634.790,114	0.541
245	600.890,644 634.784,692	246	600.896,053 634.781,796	6.135
248	600.909,011 634.775,134	249	600.914,706 634.772,701	6.193
251	600.926,324 634.768,132	252	600.935,202 634.764,088	9.756
254	600.951,743 634.755,911	255	600.960,457 634.751,68	9.687
257	600.967,458 634.748,49	258	600.980,597 634.742,373	14.493
260	600.992,323 634.735,91	261	600.998,148 634.733,235	6.41
263	601.012,279 634.725,59	264	601.026,524 634.719,041	15.678
266	601.037,17 634.713,923	267	601.040,216 634.712,369	3.42
269	601.051,531 634.706,549	270	601.053,525 634.705,58	2.216
272	601.062,022 634.700,747	273	601.068,064 634.697,615	6.805
275	601.078,325 634.692,59	276	601.083,609 634.689,738	6.005
278	601.096,594 634.683,396	279	601.103,848 634.679,964	8.025
281	601.113,538 634.675,417	282	601.118,398 634.673,168	5.355
284	601.125,547 634.669,87	285	601.132,253 634.666,7	7.417
287	601.142,552 634.661,789	288	601.147,716 634.659,687	5.575
290	601.162,981 634.652,104	291	601.167,26 634.650,124	4.715
293	601.176,362 634.645,752	294	601.182,195 634.642,71	6.579
296	601.195,198 634.636,885	297	601.200,51 634.634,48	5.831
299	601.209,35 634.630,624	300	601.214,256 634.628,483	5.353
302	601.220,683 634.625,143	303	601.224,117 634.623,336	3.88
305	601.234,193 634.617,307	306	601.236,704 634.615,371	3.171
308	601.246,009 634.607,474	309	601.249,681 634.603,379	5.5
311	601.252,366 634.596,771	312	601.253,353 634.594,42	2.55
314	601.254,494 634.587,33	315	601.255,198 634.581,163	6.207

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
219	600.712,489 634.872,576	220	600.715,02 634.871,372	2.803
222	600.723,496 634.867,093	223	600.728,259 634.864,481	5.432
225	600.745,919 634.855,442	226	600.755,194 634.850,863	10.344
228	600.769,868 634.843,637	229	600.780,852 634.837,498	12.583
231	600.792,36 634.830,785	232	600.798,106 634.827,981	6.394
234	600.815,248 634.819,863	235	600.820,292 634.817,15	5.727
237	600.834,078 634.810,084	238	600.840,422 634.806,914	7.092
240	600.860,377 634.797,376	241	600.869,473 634.793,754	9.79
243	600.878,517 634.790,114	244	600.887,537 634.785,842	9.981
246	600.896,053 634.781,796	247	600.905,84 634.776,956	10.918
249	600.914,706 634.772,701	250	600.919,262 634.770,803	4.936
252	600.935,202 634.764,088	253	600.939,914 634.761,885	5.202
255	600.960,457 634.751,68	256	600.965,206 634.749,539	5.209
258	600.980,597 634.742,373	259	600.985,872 634.739,513	6.0
261	600.998,148 634.733,235	262	601.007,344 634.728,223	10.473
264	601.026,524 634.719,041	265	601.031,686 634.716,668	5.682
267	601.040,216 634.712,369	268	601.045,887 634.709,478	6.365
270	601.053,525 634.705,58	271	601.055,802 634.703,948	2.801
273	601.068,064 634.697,615	274	601.072,77 634.695,311	5.239
276	601.083,609 634.689,738	277	601.089,354 634.686,821	6.443
279	601.103,848 634.679,964	280	601.109,964 634.677,07	6.766
282	601.118,398 634.673,168	283	601.122,909 634.671,08	4.971
285	601.132,253 634.666,7	286	601.136,206 634.664,832	4.372
288	601.147,716 634.659,687	289	601.154,874 634.655,881	8.107
291	601.167,26 634.650,124	292	601.171,85 634.647,958	5.076
294	601.182,195 634.642,71	295	601.186,586 634.640,682	4.837
297	601.200,51 634.634,48	298	601.204,93 634.632,552	4.822
300	601.214,256 634.628,483	301	601.214,717 634.628,283	0.502
303	601.224,117 634.623,336	304	601.228,328 634.621,12	4.759
306	601.236,704 634.615,371	307	601.243,066 634.610,52	8.0
309	601.249,681 634.603,379	310	601.251,435 634.598,321	5.354
312	601.253,353 634.594,42	313	601.253,95 634.592,092	2.403
315	601.255,198 634.581,163	316	601.255,128 634.576,139	5.025

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
316	601.255,128 634.576,139	317	601.255,061 634.571,364	4.775
319	601.255,51 634.561,856	320	601.255,769 634.556,381	5.482
322	601.256,346 634.550,87	323	601.256,905 634.545,316	5.582
325	601.258,067 634.533,76	326	601.259,646 634.525,114	8.788
328	601.261,269 634.515,044	329	601.262,792 634.509,656	5.6
331	601.265,929 634.504,308	332	601.266,278 634.503,774	0.638
334	601.269,594 634.499,57	335	601.274,159 634.495,741	5.958
337	601.279,247 634.492,56	338	601.280,963 634.491,607	1.963
340	601.290,3 634.486,425	341	601.292,206 634.485,367	2.18
343	601.307,28 634.477,0	344	601.315,503 634.472,437	9.404
346	601.322,69 634.468,437	347	601.324,851 634.467,234	2.473
349	601.357,446 634.448,856	350	601.367,867 634.443,218	11.849
352	601.412,822 634.418,47	353	601.427,213 634.409,102	17.172
355	601.449,488 634.397,862	356	601.457,001 634.393,983	8.455
358	601.462,302 634.389,297	1	601.465,85 634.394,557	6.345

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
317	601.255,061 634.571,364	318	601.255,174 634.568,985	2.382
320	601.255,769 634.556,381	321	601.255,819 634.556,003	0.381
323	601.256,905 634.545,316	324	601.257,476 634.539,637	5.708
326	601.259,646 634.525,114	327	601.261,129 634.515,914	9.32
329	601.262,792 634.509,656	330	601.264,906 634.506,052	4.178
332	601.266,278 634.503,774	333	601.268,336 634.500,625	3.762
335	601.274,159 634.495,741	336	601.277,38 634.493,727	3.798
338	601.280,963 634.491,607	339	601.285,073 634.489,326	4.701
341	601.292,206 634.485,367	342	601.299,965 634.481,061	8.874
344	601.315,503 634.472,437	345	601.319,714 634.470,093	4.82
347	601.324,851 634.467,234	348	601.329,77 634.463,83	5.982
350	601.367,867 634.443,218	351	601.406,133 634.422,515	43.507
353	601.427,213 634.409,102	354	601.449,228 634.398,009	24.651
356	601.457,001 634.393,983	357	601.457,44 634.393,372	0.752

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
318	601.255,174 634.568,985	319	601.255,51 634.561,856	7.136
321	601.255,819 634.556,003	322	601.256,346 634.550,87	5.159
324	601.257,476 634.539,637	325	601.258,067 634.533,76	5.907
327	601.261,129 634.515,914	328	601.261,269 634.515,044	0.88
330	601.264,906 634.506,052	331	601.265,929 634.504,308	2.022
333	601.268,336 634.500,625	334	601.269,594 634.499,57	1.642
336	601.277,38 634.493,727	337	601.279,247 634.492,56	2.202
339	601.285,073 634.489,326	340	601.290,3 634.486,425	5.978
342	601.299,965 634.481,061	343	601.307,28 634.477,0	8.367
345	601.319,714 634.470,093	346	601.322,69 634.468,437	3.406
348	601.329,77 634.463,83	349	601.357,446 634.448,856	31.467
351	601.406,133 634.422,515	352	601.412,822 634.418,47	7.817
354	601.449,228 634.398,009	355	601.449,488 634.397,862	0.299
357	601.457,44 634.393,372	358	601.462,302 634.389,297	6.344

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11320

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Nemtisor, Jud. Neamt, ŞI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.257	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.257	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgatoare	DA	855	-	69	-	H.R 69
2	ape curgatoare	NU	402	-	69	-	H.R 69

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	596.462,856 639.188,489	2	596.455,029 639.146,775	42.442
3	596.463,106 639.145,919	4	596.463,001 639.150,47	4.552
5	596.467,223 639.189,672	6	596.473,178 639.215,885	26.881
7	596.474,915 639.249,171	8	596.496,824 639.344,758	98.065

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	596.455,029 639.146,775	3	596.463,106 639.145,919	8.122
4	596.463,001 639.150,47	5	596.467,223 639.189,672	39.429
6	596.473,178 639.215,885	7	596.474,915 639.249,171	33.331
8	596.496,824 639.344,758	9	596.544,808 639.329,799	50.262

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
9	596.544,808 639.329,799	10	596.574,33 639.316,585	32.345
11	596.573,477 639.322,991	12	596.529,629 639.338,209	46.414
13	596.497,583 639.349,331	14	596.493,915 639.351,906	4.482
15	596.493,074 639.347,699	16	596.492,586 639.345,262	2.486
17	596.490,052 639.333,342	18	596.489,63 639.331,355	2.031
19	596.487,895 639.323,196	20	596.487,52 639.321,431	1.804
21	596.485,832 639.311,2	22	596.485,161 639.307,136	4.119
23	596.482,963 639.299,394	24	596.478,365 639.283,197	16.837
25	596.477,446 639.279,957	26	596.475,379 639.271,593	8.616
27	596.470,528 639.251,96	28	596.470,472 639.249,051	2.909
29	596.470,027 639.225,654	30	596.469,945 639.225,221	0.44
31	596.468,008 639.214,989	32	596.467,545 639.212,542	2.491
33	596.465,544 639.201,975	1	596.462,856 639.188,489	13.751

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
10	596.574,33 639.316,585	11	596.573,477 639.322,991	6.463
12	596.529,629 639.338,209	13	596.497,583 639.349,331	33.921
14	596.493,915 639.351,906	15	596.493,074 639.347,699	4.289
16	596.492,586 639.345,262	17	596.490,052 639.333,342	12.187
18	596.489,63 639.331,355	19	596.487,895 639.323,196	8.342
20	596.487,52 639.321,431	21	596.485,832 639.311,2	10.37
22	596.485,161 639.307,136	23	596.482,963 639.299,394	8.048
24	596.478,365 639.283,197	25	596.477,446 639.279,957	3.368
26	596.475,379 639.271,593	27	596.470,528 639.251,96	20.224
28	596.470,472 639.249,051	29	596.470,027 639.225,654	23.402
30	596.469,945 639.225,221	31	596.468,008 639.214,989	10.414
32	596.467,545 639.212,542	33	596.465,544 639.201,975	10.755

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11321

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Bisericii, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		141	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

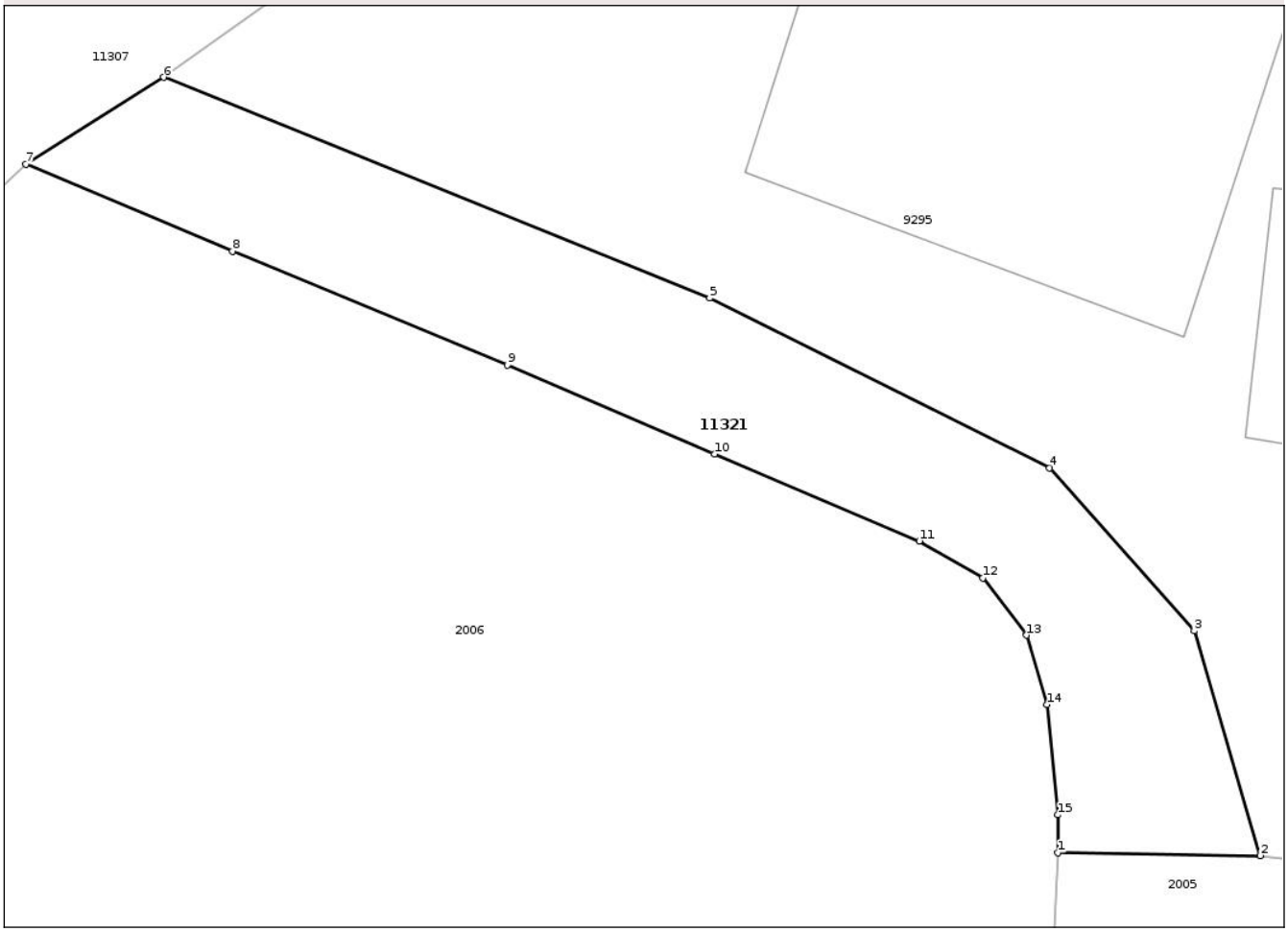
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	141	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	141	-	268	-	D.S 268

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	596.502,94 638.686,629	2	596.508,407 638.686,549	5.468
2	596.508,407 638.686,549	3	596.506,622 638.692,62	6.328
3	596.506,622 638.692,62	4	596.502,711 638.697,019	5.886
4	596.502,711 638.697,019	5	596.493,518 638.701,613	10.277
5	596.493,518 638.701,613	6	596.478,751 638.707,575	15.925

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	596.478,751 638.707,575	7	596.475,027 638.705,232	4.4
7	596.475,027 638.705,232	8	596.480,607 638.702,879	6.056
8	596.480,607 638.702,879	9	596.488,054 638.699,805	8.057
9	596.488,054 638.699,805	10	596.493,647 638.697,395	6.09
10	596.493,647 638.697,395	11	596.499,186 638.695,051	6.015
11	596.499,186 638.695,051	12	596.500,903 638.694,051	1.987
12	596.500,903 638.694,051	13	596.502,091 638.692,504	1.951
13	596.502,091 638.692,504	14	596.502,636 638.690,628	1.954
14	596.502,636 638.690,628	15	596.502,931 638.687,648	2.995
15	596.502,931 638.687,648	1	596.502,94 638.686,629	1.019

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11322

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Tulan, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.853	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

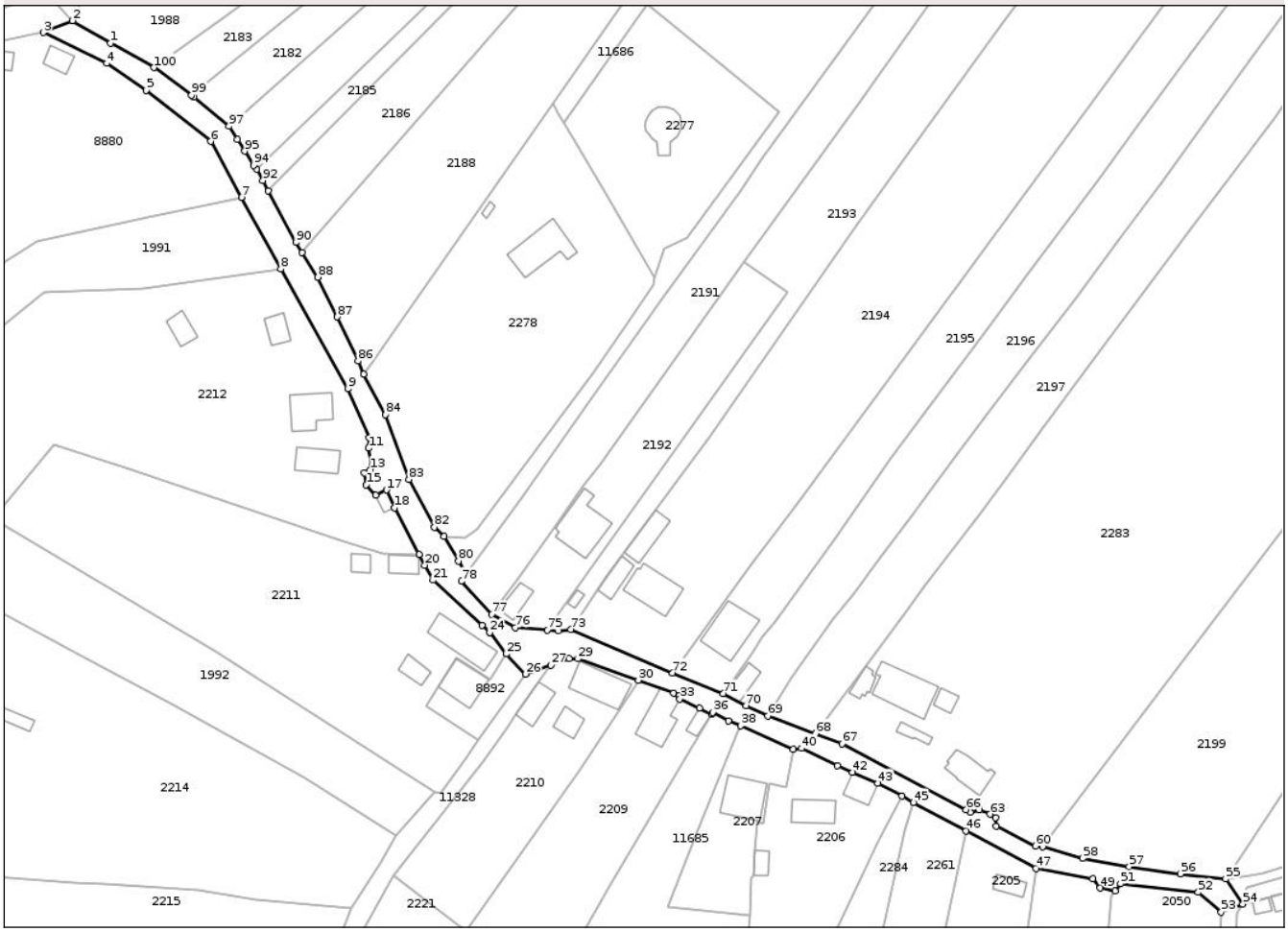
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.853	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.853	-	192	-	D.S 192

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	596.602,397 639.236,283	2	596.591,789 639.242,575	12.334
4	596.601,358 639.230,646	5	596.612,385 639.223,052	13.389
7	596.639,073 639.193,174	8	596.650,138 639.173,074	22.944
10	596.674,799 639.125,799	11	596.674,744 639.122,941	2.859
13	596.675,14 639.116,933	14	596.673,438 639.116,108	1.892
16	596.676,657 639.109,826	17	596.679,734 639.111,23	3.383

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	596.591,789 639.242,575	3	596.583,56 639.239,259	8.872
5	596.612,385 639.223,052	6	596.630,45 639.208,798	23.012
8	596.650,138 639.173,074	9	596.668,924 639.139,565	38.417
11	596.674,744 639.122,941	12	596.675,679 639.118,154	4.878
14	596.673,438 639.116,108	15	596.674,076 639.112,73	3.438
17	596.679,734 639.111,23	18	596.682,047 639.106,287	5.457

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	596.583,56 639.239,259	4	596.601,358 639.230,646	19.772
6	596.630,45 639.208,798	7	596.639,073 639.193,174	17.846
9	596.668,924 639.139,565	10	596.674,799 639.125,799	14.967
12	596.675,679 639.118,154	13	596.675,14 639.116,933	1.334
15	596.674,076 639.112,73	16	596.676,657 639.109,826	3.885
18	596.682,047 639.106,287	19	596.688,938 639.093,253	14.743

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	596.688,938 639.093,253	20	596.690,484 639.090,206	3.417
22	596.706,517 639.073,332	23	596.708,642 639.071,389	2.879
25	596.713,35 639.065,354	26	596.718,702 639.059,706	7.781
28	596.730,958 639.064,0	29	596.733,357 639.064,0	2.399
31	596.760,222 639.054,407	32	596.761,681 639.053,772	1.591
34	596.767,506 639.050,237	35	596.770,893 639.048,509	3.802
37	596.775,536 639.046,619	38	596.779,043 639.045,228	3.773
40	596.796,004 639.038,909	41	596.806,112 639.034,008	11.233
43	596.817,43 639.029,185	44	596.824,181 639.025,571	7.658
46	596.842,153 639.015,852	47	596.861,669 639.005,343	22.165
49	596.879,709 638.999,815	50	596.883,851 638.999,059	4.211
52	596.907,189 638.998,654	53	596.913,576 638.993,061	8.489
55	596.914,858 639.002,402	56	596.902,159 639.003,813	12.777
58	596.874,829 639.008,099	59	596.863,664 639.011,347	11.628
61	596.850,543 639.017,189	62	596.850,331 639.019,545	2.365
64	596.845,892 639.021,7	65	596.843,377 639.020,981	2.616
67	596.807,383 639.040,256	68	596.800,016 639.043,068	7.885
70	596.780,438 639.050,84	71	596.774,083 639.054,242	7.209
73	596.731,368 639.072,207	74	596.727,88 639.071,78	3.514
76	596.715,858 639.072,751	77	596.709,267 639.076,425	7.546
79	596.702,106 639.087,655	80	596.699,914 639.091,351	4.298
82	596.693,133 639.100,826	83	596.686,05 639.114,218	15.149
85	596.673,403 639.143,649	86	596.671,825 639.147,322	3.997
88	596.660,519 639.170,817	89	596.656,089 639.177,739	8.219
91	596.646,577 639.194,98	92	596.645,042 639.197,849	3.254
94	596.642,568 639.202,128	95	596.640,062 639.206,096	4.694
97	596.635,661 639.213,061	98	596.625,814 639.221,243	12.803
100	596.614,525 639.229,462	1	596.602,397 639.236,283	13.915

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	596.690,484 639.090,206	21	596.692,787 639.085,982	4.811
23	596.708,642 639.071,389	24	596.708,627 639.071,369	0.025
26	596.718,702 639.059,706	27	596.725,75 639.062,187	7.472
29	596.733,357 639.064,0	30	596.750,327 639.058,034	17.988
32	596.761,681 639.053,772	33	596.761,901 639.052,742	1.053
35	596.770,893 639.048,509	36	596.771,12 639.048,96	0.505
38	596.779,043 639.045,228	39	596.793,704 639.038,724	16.038
41	596.806,112 639.034,008	42	596.810,293 639.032,214	4.55
44	596.824,181 639.025,571	45	596.827,326 639.023,781	3.619
47	596.861,669 639.005,343	48	596.877,604 639.002,413	16.202
50	596.883,851 638.999,059	51	596.885,409 639.001,015	2.5
53	596.913,576 638.993,061	54	596.919,688 638.995,339	6.523
56	596.902,159 639.003,813	57	596.887,836 639.005,858	14.468
59	596.863,664 639.011,347	60	596.861,64 639.011,57	2.036
62	596.850,331 639.019,545	63	596.848,83 639.020,474	1.765
65	596.843,377 639.020,981	66	596.842,158 639.021,783	1.459
68	596.800,016 639.043,068	69	596.786,551 639.047,927	14.315
71	596.774,083 639.054,242	72	596.759,912 639.060,059	15.319
74	596.727,88 639.071,78	75	596.724,781 639.072,068	3.112
77	596.709,267 639.076,425	78	596.700,669 639.085,682	12.634
80	596.699,914 639.091,351	81	596.695,831 639.098,215	7.986
83	596.686,05 639.114,218	84	596.679,427 639.132,334	19.289
86	596.671,825 639.147,322	87	596.665,949 639.159,66	13.665
89	596.656,089 639.177,739	90	596.654,315 639.180,517	3.296
92	596.645,042 639.197,849	93	596.643,298 639.200,974	3.579
95	596.640,062 639.206,096	96	596.637,982 639.209,388	3.893
98	596.625,814 639.221,243	99	596.625,126 639.221,744	0.851

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	596.692,787 639.085,982	22	596.706,517 639.073,332	18.669
24	596.708,627 639.071,369	25	596.713,35 639.065,354	7.647
27	596.725,75 639.062,187	28	596.730,958 639.064,0	5.515
30	596.750,327 639.058,034	31	596.760,222 639.054,407	10.538
33	596.761,901 639.052,742	34	596.767,506 639.050,237	6.139
36	596.771,12 639.048,96	37	596.775,536 639.046,619	4.998
39	596.793,704 639.038,724	40	596.796,004 639.038,909	2.308
42	596.810,293 639.032,214	43	596.817,43 639.029,185	7.753
45	596.827,326 639.023,781	46	596.842,153 639.015,852	16.814
48	596.877,604 639.002,413	49	596.879,709 638.999,815	3.344
51	596.885,409 639.001,015	52	596.907,189 638.998,654	21.908
54	596.919,688 638.995,339	55	596.914,858 639.002,402	8.557
57	596.887,836 639.005,858	58	596.874,829 639.008,099	13.199
60	596.861,64 639.011,57	61	596.850,543 639.017,189	12.438
63	596.848,83 639.020,474	64	596.845,892 639.021,7	3.183
66	596.842,158 639.021,783	67	596.807,383 639.040,256	39.377
69	596.786,551 639.047,927	70	596.780,438 639.050,84	6.771
72	596.759,912 639.060,059	73	596.731,368 639.072,207	31.021
75	596.724,781 639.072,068	76	596.715,858 639.072,751	8.949
78	596.700,669 639.085,682	79	596.702,106 639.087,655	2.441
81	596.695,831 639.098,215	82	596.693,133 639.100,826	3.755
84	596.679,427 639.132,334	85	596.673,403 639.143,649	12.819
87	596.665,949 639.159,66	88	596.660,519 639.170,817	12.408
90	596.654,315 639.180,517	91	596.646,577 639.194,98	16.403
93	596.643,298 639.200,974	94	596.642,568 639.202,128	1.365
96	596.637,982 639.209,388	97	596.635,661 639.213,061	4.345
99	596.625,126 639.221,744	100	596.614,525 639.229,462	13.113

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11323

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Vânatori-Neamt, Fnd Olaru, Jud. Neamt, ŞI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.529	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.529	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	890	-	-	-	D.S.907
2	drum	NU	639	-	-	-	D.S.907

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	600.051,701 634.625,365	2	600.041,483 634.629,835	11.153
4	600.020,081 634.636,718	5	600.013,163 634.639,975	7.646
7	599.990,689 634.652,149	8	599.989,015 634.655,456	3.707
10	599.987,733 634.647,09	11	599.996,59 634.642,311	10.064
13	600.026,903 634.628,458	14	600.034,128 634.625,292	7.888

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	600.041,483 634.629,835	3	600.029,794 634.633,231	12.172
5	600.013,163 634.639,975	6	600.008,229 634.642,298	5.454
8	599.989,015 634.655,456	9	599.985,735 634.646,563	9.478
11	599.996,59 634.642,311	12	600.008,767 634.636,556	13.468
14	600.034,128 634.625,292	15	600.040,062 634.622,646	6.497

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	600.029,794 634.633,231	4	600.020,081 634.636,718	10.32
6	600.008,229 634.642,298	7	599.990,689 634.652,149	20.117
9	599.985,735 634.646,563	10	599.987,733 634.647,09	2.066
12	600.008,767 634.636,556	13	600.026,903 634.628,458	19.862
15	600.040,062 634.622,646	16	600.045,225 634.620,388	5.635

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	600.045,225 634.620,388	17	600.052,988 634.616,608	8.635
19	600.067,044 634.609,405	20	600.070,419 634.607,933	3.682
22	600.074,761 634.603,71	23	600.080,478 634.600,327	6.644
25	600.085,155 634.595,476	26	600.086,873 634.594,539	1.957
28	600.097,514 634.588,654	29	600.111,76 634.580,479	16.425
31	600.118,852 634.576,369	32	600.126,595 634.572,166	8.81
34	600.140,275 634.564,445	35	600.147,023 634.560,423	7.856
37	600.161,604 634.551,733	38	600.168,894 634.547,388	8.487
40	600.182,978 634.539,138	41	600.190,415 634.535,064	8.48
43	600.205,289 634.526,915	44	600.207,757 634.525,563	2.814
46	600.227,48 634.514,758	47	600.229,926 634.513,418	2.789
49	600.227,118 634.520,393	50	600.222,816 634.522,676	4.871
52	600.212,26 634.528,406	53	600.205,46 634.532,072	7.726
55	600.197,08 634.536,591	56	600.190,95 634.540,29	7.16
58	600.179,179 634.547,245	59	600.172,093 634.551,229	8.129
61	600.158,036 634.559,132	62	600.153,898 634.561,458	4.746
64	600.137,063 634.570,731	65	600.123,748 634.578,71	15.522
67	600.113,677 634.585,218	68	600.109,928 634.587,689	4.49
70	600.097,803 634.595,679	71	600.092,582 634.599,12	6.254
73	600.061,09 634.621,258	1	600.051,701 634.625,365	10.248

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	600.052,988 634.616,608	18	600.060,174 634.612,975	8.052
20	600.070,419 634.607,933	21	600.073,71 634.604,822	4.529
23	600.080,478 634.600,327	24	600.080,798 634.598,093	2.257
26	600.086,873 634.594,539	27	600.090,122 634.592,742	3.713
29	600.111,76 634.580,479	30	600.116,638 634.577,572	5.678
32	600.126,595 634.572,166	33	600.130,893 634.569,54	5.036
35	600.147,023 634.560,423	36	600.154,313 634.556,078	8.487
38	600.168,894 634.547,388	39	600.173,751 634.544,493	5.654
41	600.190,415 634.535,064	42	600.197,852 634.530,989	8.48
44	600.207,757 634.525,563	45	600.212,667 634.522,873	5.599
47	600.229,926 634.513,418	48	600.231,723 634.517,91	4.838
50	600.222,816 634.522,676	51	600.217,963 634.525,33	5.531
53	600.205,46 634.532,072	54	600.199,477 634.535,31	6.803
56	600.190,95 634.540,29	57	600.185,957 634.543,434	5.9
59	600.172,093 634.551,229	60	600.167,134 634.554,017	5.689
62	600.153,898 634.561,458	63	600.148,438 634.564,738	6.37
65	600.123,748 634.578,71	66	600.117,593 634.582,376	7.164
68	600.109,928 634.587,689	69	600.103,869 634.591,682	7.257
71	600.092,582 634.599,12	72	600.078,615 634.610,031	17.723

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	600.060,174 634.612,975	19	600.067,044 634.609,405	7.742
21	600.073,71 634.604,822	22	600.074,761 634.603,71	1.53
24	600.080,798 634.598,093	25	600.085,155 634.595,476	5.082
27	600.090,122 634.592,742	28	600.097,514 634.588,654	8.447
30	600.116,638 634.577,572	31	600.118,852 634.576,369	2.52
33	600.130,893 634.569,54	34	600.140,275 634.564,445	10.676
36	600.154,313 634.556,078	37	600.161,604 634.551,733	8.487
39	600.173,751 634.544,493	40	600.182,978 634.539,138	10.668
42	600.197,852 634.530,989	43	600.205,289 634.526,915	8.48
45	600.212,667 634.522,873	46	600.227,48 634.514,758	16.89
48	600.231,723 634.517,91	49	600.227,118 634.520,393	5.232
51	600.217,963 634.525,33	52	600.212,26 634.528,406	6.479
54	600.199,477 634.535,31	55	600.197,08 634.536,591	2.718
57	600.185,957 634.543,434	58	600.179,179 634.547,245	7.777
60	600.167,134 634.554,017	61	600.158,036 634.559,132	10.437
63	600.148,438 634.564,738	64	600.137,063 634.570,731	12.857
66	600.117,593 634.582,376	67	600.113,677 634.585,218	4.838
69	600.103,869 634.591,682	70	600.097,803 634.595,679	7.264
72	600.078,615 634.610,031	73	600.061,09 634.621,258	20.813

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11324

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		4.373	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	4.373	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	4.373	-	-	-	D.S.907

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	600.229,926 634.513,418	2	600.234,917 634.510,684	5.691
4	600.249,624 634.502,627	5	600.256,996 634.498,588	8.406
7	600.285,617 634.482,909	8	600.307,828 634.470,612	25.388
10	600.322,456 634.462,471	11	600.337,005 634.454,375	16.65
13	600.351,538 634.446,287	14	600.358,809 634.442,241	8.32
16	600.370,747 634.435,598	17	600.375,99 634.432,68	6.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	600.234,917 634.510,684	3	600.242,249 634.506,667	8.36
5	600.256,996 634.498,588	6	600.264,358 634.494,555	8.394
8	600.307,828 634.470,612	9	600.315,142 634.466,542	8.37
11	600.337,005 634.454,375	12	600.341,855 634.451,676	5.55
14	600.358,809 634.442,241	15	600.365,504 634.438,516	7.662
17	600.375,99 634.432,68	18	600.381,232 634.429,762	6.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	600.242,249 634.506,667	4	600.249,624 634.502,627	8.409
6	600.264,358 634.494,555	7	600.285,617 634.482,909	24.24
9	600.315,142 634.466,542	10	600.322,456 634.462,471	8.37
12	600.341,855 634.451,676	13	600.351,538 634.446,287	11.082
15	600.365,504 634.438,516	16	600.370,747 634.435,598	6.0
18	600.381,232 634.429,762	19	600.396,603 634.421,188	17.6

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	600.396,603 634.421,188	20	600.399,912 634.419,32	3.8
22	600.413,794 634.411,423	23	600.421,973 634.406,714	9.438
25	600.438,035 634.397,466	26	600.445,206 634.393,337	8.275
28	600.459,54 634.385,085	29	600.466,71 634.380,957	8.273
31	600.483,402 634.371,346	32	600.490,571 634.367,219	8.273
34	600.504,878 634.358,981	35	600.519,169 634.350,754	16.489
37	600.545,616 634.335,527	38	600.555,177 634.330,022	11.033
40	600.567,056 634.323,183	41	600.569,433 634.321,814	2.743
43	600.578,937 634.316,342	44	600.585,957 634.312,184	8.159
46	600.607,565 634.300,152	47	600.621,858 634.292,1	16.406
49	600.631,382 634.286,735	50	600.636,143 634.284,052	5.465
52	600.651,466 634.275,42	53	600.665,716 634.267,391	16.356
55	600.682,844 634.257,742	56	600.692,332 634.252,397	10.89
58	600.706,564 634.244,378	59	600.713,706 634.240,355	8.198
61	600.730,281 634.231,017	62	600.735,026 634.228,344	5.445
64	600.744,514 634.222,998	65	600.749,258 634.220,326	5.445
67	600.763,592 634.212,25	68	600.774,14 634.206,308	12.106
70	600.785,21 634.200,071	71	600.791,193 634.196,7	6.868
73	600.804,412 634.189,165	74	600.829,128 634.172,569	29.77
76	600.844,191 634.163,448	77	600.851,805 634.160,623	8.122
79	600.866,083 634.155,292	80	600.862,56 634.151,615	5.092
82	600.919,839 634.142,466	83	600.918,714 634.143,191	1.338
85	600.913,517 634.146,545	86	600.909,559 634.149,446	4.907
88	600.905,106 634.152,301	89	600.902,123 634.153,912	3.391
91	600.896,314 634.156,232	92	600.894,84 634.157,132	1.727
94	600.886,886 634.158,961	95	600.883,43 634.159,937	3.591
97	600.877,073 634.160,897	98	600.871,109 634.162,018	6.068
100	600.853,251 634.164,16	101	600.852,75 634.164,3	0.52
103	600.844,563 634.167,424	104	600.841,946 634.169,555	3.376
106	600.835,831 634.173,951	107	600.834,687 634.175,095	1.618
109	600.831,104 634.178,579	110	600.829,526 634.180,194	2.258
112	600.826,364 634.182,939	113	600.825,933 634.183,281	0.55
115	600.818,408 634.187,818	116	600.814,617 634.189,839	4.295

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	600.399,912 634.419,32	21	600.408,097 634.414,702	9.398
23	600.421,973 634.406,714	24	600.431,162 634.401,423	10.604
26	600.445,206 634.393,337	27	600.454,762 634.387,836	11.026
29	600.466,71 634.380,957	30	600.471,479 634.378,211	5.503
32	600.490,571 634.367,219	33	600.497,725 634.363,1	8.255
35	600.519,169 634.350,754	36	600.532,407 634.343,132	15.275
38	600.555,177 634.330,022	39	600.562,305 634.325,918	8.225
41	600.569,433 634.321,814	42	600.576,561 634.317,71	8.225
44	600.585,957 634.312,184	45	600.593,237 634.308,225	8.287
47	600.621,858 634.292,1	48	600.626,62 634.289,417	5.465
50	600.636,143 634.284,052	51	600.640,905 634.281,369	5.465
53	600.665,716 634.267,391	54	600.675,204 634.262,046	10.891
56	600.692,332 634.252,397	57	600.699,448 634.248,388	8.168
59	600.713,706 634.240,355	60	600.720,797 634.236,36	8.138
62	600.735,026 634.228,344	63	600.739,77 634.225,671	5.445
65	600.749,258 634.220,326	66	600.756,373 634.216,317	8.166
68	600.774,14 634.206,308	69	600.779,538 634.203,267	6.196
71	600.791,193 634.196,7	72	600.797,56 634.193,114	7.308
74	600.829,128 634.172,569	75	600.837,843 634.166,718	10.497
77	600.851,805 634.160,623	78	600.862,473 634.158,751	10.83
80	600.862,56 634.151,615	81	600.907,078 634.148,012	44.663
83	600.918,714 634.143,191	84	600.915,465 634.145,288	3.867
86	600.909,559 634.149,446	87	600.907,226 634.151,156	2.892
89	600.902,123 634.153,912	90	600.900,817 634.154,434	1.406
92	600.894,84 634.157,132	93	600.890,252 634.158,135	4.696
95	600.883,43 634.159,937	96	600.879,239 634.160,356	4.212
98	600.871,109 634.162,018	99	600.864,85 634.162,866	6.316
101	600.852,75 634.164,3	102	600.849,205 634.164,927	3.6
104	600.841,946 634.169,555	105	600.839,302 634.171,459	3.258
107	600.834,687 634.175,095	108	600.832,92 634.176,719	2.4
110	600.829,526 634.180,194	111	600.827,935 634.181,735	2.215
113	600.825,933 634.183,281	114	600.823,071 634.185,546	3.65
116	600.814,617 634.189,839	117	600.804,175 634.195,044	11.668

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	600.408,097 634.414,702	22	600.413,794 634.411,423	6.573
24	600.431,162 634.401,423	25	600.438,035 634.397,466	7.931
27	600.454,762 634.387,836	28	600.459,54 634.385,085	5.513
30	600.471,479 634.378,211	31	600.483,402 634.371,346	13.758
33	600.497,725 634.363,1	34	600.504,878 634.358,981	8.255
36	600.532,407 634.343,132	37	600.545,616 634.335,527	15.242
39	600.562,305 634.325,918	40	600.567,056 634.323,183	5.482
42	600.576,561 634.317,71	43	600.578,937 634.316,342	2.742
45	600.593,237 634.308,225	46	600.607,565 634.300,152	16.446
48	600.626,62 634.289,417	49	600.631,382 634.286,735	5.465
51	600.640,905 634.281,369	52	600.651,466 634.275,42	12.122
54	600.675,204 634.262,046	55	600.682,844 634.257,742	8.769
57	600.699,448 634.248,388	58	600.706,564 634.244,378	8.168
60	600.720,797 634.236,36	61	600.730,281 634.231,017	10.886
63	600.739,77 634.225,671	64	600.744,514 634.222,998	5.445
66	600.756,373 634.216,317	67	600.763,592 634.212,25	8.286
69	600.779,538 634.203,267	70	600.785,21 634.200,071	6.51
72	600.797,56 634.193,114	73	600.804,412 634.189,165	7.908
75	600.837,843 634.166,718	76	600.844,191 634.163,448	7.141
78	600.862,473 634.158,751	79	600.866,083 634.155,292	5.0
81	600.907,078 634.148,012	82	600.919,839 634.142,466	13.914
84	600.915,465 634.145,288	85	600.913,517 634.146,545	2.318
87	600.907,226 634.151,156	88	600.905,106 634.152,301	2.409
90	600.900,817 634.154,434	91	600.896,314 634.156,232	4.849
93	600.890,252 634.158,135	94	600.886,886 634.158,961	3.466
96	600.879,239 634.160,356	97	600.877,073 634.160,897	2.233
99	600.864,85 634.162,866	100	600.853,251 634.164,16	11.671
102	600.849,205 634.164,927	103	600.844,563 634.167,424	5.27
105	600.839,302 634.171,459	106	600.835,831 634.173,951	4.273
108	600.832,92 634.176,719	109	600.831,104 634.178,579	2.6
111	600.827,935 634.181,735	112	600.826,364 634.182,939	1.979
114	600.823,071 634.185,546	115	600.818,408 634.187,818	5.188
117	600.804,175 634.195,044	118	600.793,692 634.200,271	11.714

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	600.793,692 634.200,271	119	600.786,697 634.203,758	7.816
121	600.775,568 634.209,634	122	600.769,825 634.212,973	6.643
124	600.757,093 634.220,691	125	600.751,275 634.224,127	6.757
127	600.741,432 634.229,757	128	600.735,861 634.232,805	6.351
130	600.727,498 634.237,383	131	600.721,485 634.241,053	7.045
133	600.707,581 634.249,538	134	600.702,059 634.252,867	6.448
136	600.686,791 634.261,614	137	600.680,531 634.265,118	7.174
139	600.663,275 634.274,742	140	600.650,392 634.282,099	14.836
142	600.630,879 634.293,333	143	600.624,52 634.296,938	7.31
145	600.609,342 634.305,985	146	600.599,79 634.311,365	10.963
148	600.587,544 634.318,211	149	600.582,9 634.321,04	5.438
151	600.567,827 634.329,81	152	600.558,528 634.335,124	10.71
154	600.545,155 634.342,842	155	600.538,032 634.346,879	8.187
157	600.529,678 634.351,71	158	600.521,332 634.356,637	9.692
160	600.503,099 634.367,213	161	600.496,038 634.371,214	8.116
163	600.489,88 634.374,806	164	600.481,06 634.379,896	10.183
166	600.463,396 634.390,183	167	600.457,863 634.393,437	6.419
169	600.444,087 634.401,536	170	600.438,015 634.404,861	6.923
172	600.426,228 634.411,338	173	600.422,963 634.413,133	3.725
175	600.403,394 634.424,453	176	600.401,422 634.425,524	2.244
178	600.385,416 634.434,01	179	600.379,794 634.437,145	6.437
181	600.371,732 634.441,738	182	600.365,498 634.445,145	7.104
184	600.352,526 634.452,232	185	600.346,86 634.455,378	6.48
187	600.332,096 634.463,574	188	600.328,953 634.465,321	3.596
190	600.304,702 634.478,567	191	600.302,246 634.479,869	2.78
193	600.287,603 634.487,776	194	600.270,799 634.496,864	19.104
196	600.259,932 634.502,567	197	600.251,614 634.507,13	9.488
199	600.239,373 634.513,786	200	600.233,244 634.517,09	6.963

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	600.786,697 634.203,758	120	600.780,475 634.206,859	6.952
122	600.769,825 634.212,973	123	600.762,044 634.217,529	9.017
125	600.751,275 634.224,127	126	600.747,005 634.226,728	5.0
128	600.735,861 634.232,805	129	600.733,729 634.233,971	2.429
131	600.721,485 634.241,053	132	600.715,923 634.244,447	6.516
134	600.702,059 634.252,867	135	600.692,274 634.258,292	11.188
137	600.680,531 634.265,118	138	600.670,576 634.270,792	11.459
140	600.650,392 634.282,099	141	600.642,106 634.286,979	9.616
143	600.624,52 634.296,938	144	600.616,117 634.301,698	9.657
146	600.599,79 634.311,365	147	600.597,075 634.313,059	3.2
149	600.582,9 634.321,04	150	600.572,631 634.327,065	11.906
152	600.558,528 634.335,124	153	600.553,713 634.337,876	5.546
155	600.538,032 634.346,879	156	600.534,915 634.348,674	3.598
158	600.521,332 634.356,637	159	600.515,301 634.360,107	6.958
161	600.496,038 634.371,214	162	600.492,63 634.373,262	3.976
164	600.481,06 634.379,896	165	600.471,923 634.385,167	10.549
167	600.457,863 634.393,437	168	600.449,001 634.398,65	10.282
170	600.438,015 634.404,861	171	600.429,136 634.409,741	10.132
173	600.422,963 634.413,133	174	600.421,005 634.414,204	2.232
176	600.401,422 634.425,524	177	600.397,861 634.427,477	4.061
179	600.379,794 634.437,145	180	600.377,973 634.438,329	2.172
182	600.365,498 634.445,145	183	600.359,271 634.448,547	7.096
185	600.346,86 634.455,378	186	600.340,677 634.458,81	7.073
188	600.328,953 634.465,321	189	600.322,799 634.468,834	7.086
191	600.302,246 634.479,869	192	600.301,015 634.480,522	1.394
194	600.270,799 634.496,864	195	600.264,455 634.500,378	7.252
197	600.251,614 634.507,13	198	600.245,504 634.510,48	6.968
200	600.233,244 634.517,09	201	600.231,723 634.517,91	1.728

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	600.780,475 634.206,859	121	600.775,568 634.209,634	5.638
123	600.762,044 634.217,529	124	600.757,093 634.220,691	5.875
126	600.747,005 634.226,728	127	600.741,432 634.229,757	6.343
129	600.733,729 634.233,971	130	600.727,498 634.237,383	7.104
132	600.715,923 634.244,447	133	600.707,581 634.249,538	9.773
135	600.692,274 634.258,292	136	600.686,791 634.261,614	6.411
138	600.670,576 634.270,792	139	600.663,275 634.274,742	8.3
141	600.642,106 634.286,979	142	600.630,879 634.293,333	12.901
144	600.616,117 634.301,698	145	600.609,342 634.305,985	8.017
147	600.597,075 634.313,059	148	600.587,544 634.318,211	10.835
150	600.572,631 634.327,065	151	600.567,827 634.329,81	5.533
153	600.553,713 634.337,876	154	600.545,155 634.342,842	9.894
156	600.534,915 634.348,674	157	600.529,678 634.351,71	6.053
159	600.515,301 634.360,107	160	600.503,099 634.367,213	14.12
162	600.492,63 634.373,262	163	600.489,88 634.374,806	3.153
165	600.471,923 634.385,167	166	600.463,396 634.390,183	9.893
168	600.449,001 634.398,65	169	600.444,087 634.401,536	5.699
171	600.429,136 634.409,741	172	600.426,228 634.411,338	3.318
174	600.421,005 634.414,204	175	600.403,394 634.424,453	20.376
177	600.397,861 634.427,477	178	600.385,416 634.434,01	14.056
180	600.377,973 634.438,329	181	600.371,732 634.441,738	7.111
183	600.359,271 634.448,547	184	600.352,526 634.452,232	7.686
186	600.340,677 634.458,81	187	600.332,096 634.463,574	9.814
189	600.322,799 634.468,834	190	600.304,702 634.478,567	20.548
192	600.301,015 634.480,522	193	600.287,603 634.487,776	15.248
195	600.264,455 634.500,378	196	600.259,932 634.502,567	5.024
198	600.245,504 634.510,48	199	600.239,373 634.513,786	6.965
201	600.231,723 634.517,91	1	600.229,926 634.513,418	4.838

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11328

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Tulan, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.865	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.865	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.865	-	5, 252	-	D.E 5, D.S 252

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	596.695,001 639.026,499	2	596.693,175 639.026,822	1.854
4	596.677,851 639.006,829	5	596.669,985 638.994,205	14.874
7	596.661,932 638.945,977	8	596.662,369 638.932,362	13.623
10	596.657,098 638.907,532	11	596.655,058 638.901,68	6.198
13	596.647,852 638.880,889	14	596.637,02 638.858,747	24.65
16	596.629,472 638.843,476	17	596.627,568 638.843,606	1.908

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	596.693,175 639.026,822	3	596.682,42 639.014,492	16.361
5	596.669,985 638.994,205	6	596.660,337 638.970,106	25.959
8	596.662,369 638.932,362	9	596.658,592 638.913,464	19.272
11	596.655,058 638.901,68	12	596.653,018 638.896,206	5.842
14	596.637,02 638.858,747	15	596.633,893 638.855,829	4.277
17	596.627,568 638.843,606	18	596.624,817 638.844,503	2.894

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	596.682,42 639.014,492	4	596.677,851 639.006,829	8.922
6	596.660,337 638.970,106	7	596.661,932 638.945,977	24.181
9	596.658,592 638.913,464	10	596.657,098 638.907,532	6.117
12	596.653,018 638.896,206	13	596.647,852 638.880,889	16.164
15	596.633,893 638.855,829	16	596.629,472 638.843,476	13.12
18	596.624,817 638.844,503	19	596.609,891 638.845,901	14.991

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	596.609,891 638.845,901	20	596.605,165 638.845,9	4.726
22	596.593,535 638.847,504	23	596.588,558 638.849,005	5.198
25	596.566,382 638.857,86	26	596.564,539 638.853,812	4.448
28	596.573,587 638.850,18	29	596.592,012 638.843,841	19.486
31	596.618,218 638.840,972	32	596.628,365 638.838,961	10.344
34	596.621,039 638.813,591	35	596.617,887 638.805,844	8.364
37	596.620,516 638.792,728	38	596.625,054 638.803,09	11.312
40	596.629,163 638.820,926	41	596.632,332 638.828,72	8.413
43	596.634,731 638.833,76	44	596.635,48 638.836,646	2.982
46	596.641,377 638.852,846	47	596.643,335 638.857,394	4.952
49	596.657,11 638.888,008	50	596.658,038 638.890,214	2.393
52	596.663,65 638.910,293	53	596.667,228 638.937,721	27.66
55	596.664,972 638.970,37	56	596.668,585 638.980,001	10.287
58	596.681,66 639.003,228	59	596.706,741 639.035,008	40.485
61	596.716,072 639.048,485	62	596.722,504 639.057,591	11.149
64	596.718,702 639.059,706	65	596.705,348 639.041,197	22.823

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	596.605,165 638.845,9	21	596.599,612 638.846,502	5.586
23	596.588,558 638.849,005	24	596.579,916 638.851,858	9.1
26	596.564,539 638.853,812	27	596.569,22 638.851,81	5.091
29	596.592,012 638.843,841	30	596.607,609 638.842,097	15.694
32	596.628,365 638.838,961	33	596.625,213 638.824,574	14.729
35	596.617,887 638.805,844	36	596.615,667 638.795,078	10.992
38	596.625,054 638.803,09	39	596.626,879 638.813,714	10.779
41	596.632,332 638.828,72	42	596.633,778 638.831,14	2.819
44	596.635,48 638.836,646	45	596.638,094 638.844,642	8.413
47	596.643,335 638.857,394	48	596.652,613 638.877,9	22.508
50	596.658,038 638.890,214	51	596.662,63 638.904,63	15.13
53	596.667,228 638.937,721	54	596.664,436 638.963,547	25.977
56	596.668,585 638.980,001	57	596.680,363 639.001,002	24.079
59	596.706,741 639.035,008	60	596.713,473 639.044,806	11.888
62	596.722,504 639.057,591	63	596.725,75 639.062,187	5.626
65	596.705,348 639.041,197	66	596.701,94 639.036,242	6.014

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	596.599,612 638.846,502	22	596.593,535 638.847,504	6.159
24	596.579,916 638.851,858	25	596.566,382 638.857,86	14.805
27	596.569,22 638.851,81	28	596.573,587 638.850,18	4.661
30	596.607,609 638.842,097	31	596.618,218 638.840,972	10.669
33	596.625,213 638.824,574	34	596.621,039 638.813,591	11.749
36	596.615,667 638.795,078	37	596.620,516 638.792,728	5.388
39	596.626,879 638.813,714	40	596.629,163 638.820,926	7.565
42	596.633,778 638.831,14	43	596.634,731 638.833,76	2.788
45	596.638,094 638.844,642	46	596.641,377 638.852,846	8.836
48	596.652,613 638.877,9	49	596.657,11 638.888,008	11.063
51	596.662,63 638.904,63	52	596.663,65 638.910,293	5.754
54	596.664,436 638.963,547	55	596.664,972 638.970,37	6.843
57	596.680,363 639.001,002	58	596.681,66 639.003,228	2.576
60	596.713,473 639.044,806	61	596.716,072 639.048,485	4.504
63	596.725,75 639.062,187	64	596.718,702 639.059,706	7.472
66	596.701,94 639.036,242	1	596.695,001 639.026,499	11.962

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11331

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Văcărescu Ioan, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		10.995	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

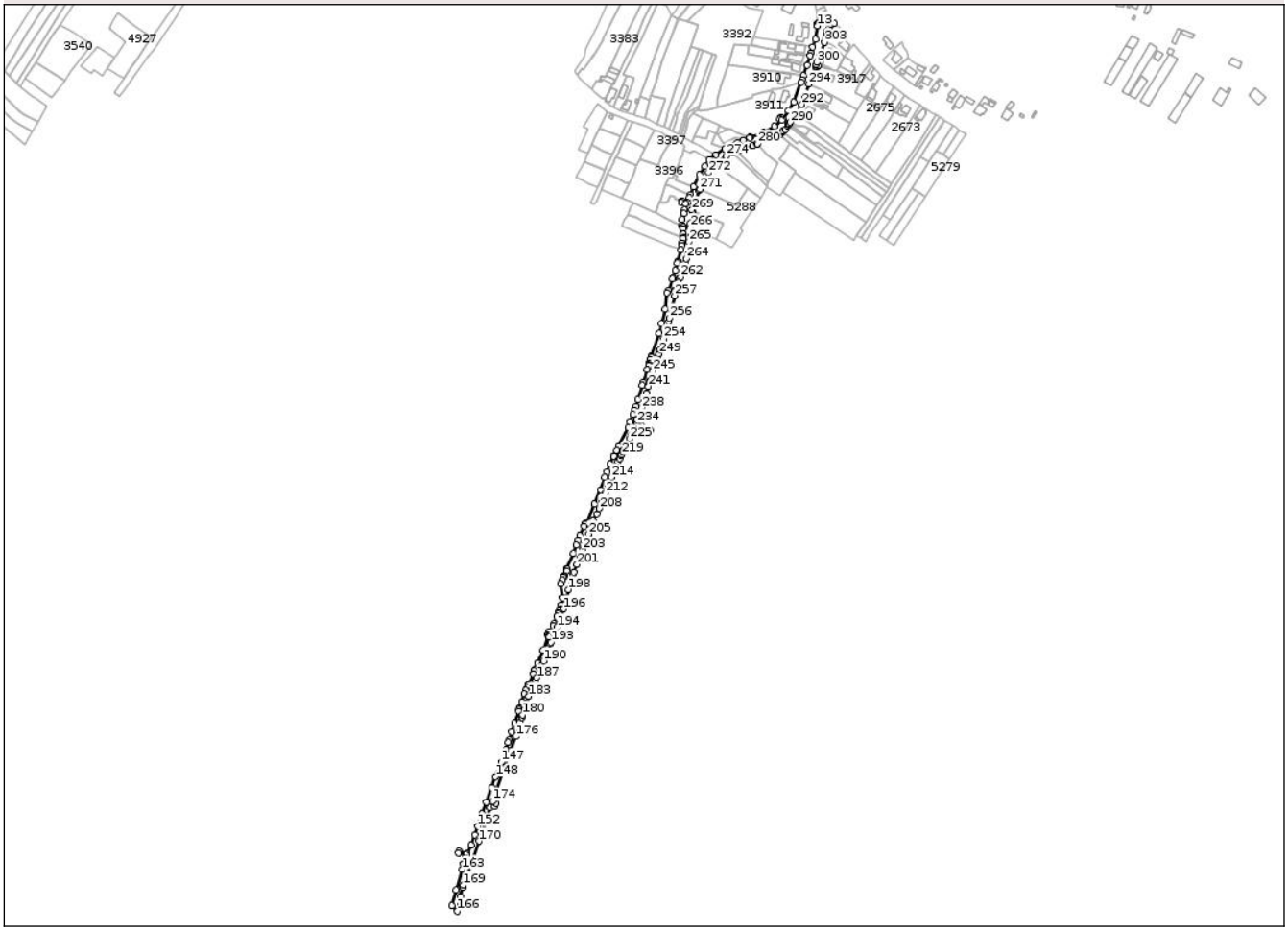
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	10.995	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	10.995	-	-	-	D.S.1340

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	600.346,123 635.439,537	2	600.347,617 635.443,332	4.078
4	600.348,025 635.449,485	5	600.350,034 635.453,173	4.2
7	600.357,491 635.459,765	8	600.350,45 635.464,839	8.679
10	600.336,506 635.460,162	11	600.334,996 635.458,834	2.011
13	600.335,592 635.456,688	14	600.332,768 635.439,435	17.483
16	600.327,139 635.421,528	17	600.325,933 635.418,146	3.591

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	600.347,617 635.443,332	3	600.347,619 635.447,332	4.0
5	600.350,034 635.453,173	6	600.353,321 635.458,073	5.9
8	600.350,45 635.464,839	9	600.346,617 635.463,415	4.089
11	600.334,996 635.458,834	12	600.335,223 635.458,207	0.667
14	600.332,768 635.439,435	15	600.329,6 635.429,576	10.355
17	600.325,933 635.418,146	18	600.322,34 635.406,089	12.58

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	600.347,619 635.447,332	4	600.348,025 635.449,485	2.191
6	600.353,321 635.458,073	7	600.357,491 635.459,765	4.5
9	600.346,617 635.463,415	10	600.336,506 635.460,162	10.622
12	600.335,223 635.458,207	13	600.335,592 635.456,688	1.563
15	600.329,6 635.429,576	16	600.327,139 635.421,528	8.416
18	600.322,34 635.406,089	19	600.317,784 635.392,23	14.589

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	600.317,784 635.392,23	20	600.315,799 635.386,964	5.628
22	600.304,91 635.357,875	23	600.298,175 635.346,961	12.825
25	600.288,744 635.338,105	26	600.286,835 635.336,29	2.634
28	600.279,64 635.326,79	29	600.265,142 635.319,188	16.37
31	600.247,67 635.312,133	32	600.239,418 635.308,406	9.055
34	600.226,032 635.302,572	35	600.219,509 635.299,725	7.117
37	600.215,393 635.297,834	38	600.204,154 635.290,066	13.663
40	600.189,622 635.274,816	41	600.182,567 635.263,742	13.13
43	600.170,607 635.238,079	44	600.169,203 635.234,41	3.928
46	600.159,686 635.230,677	47	600.159,091 635.228,003	2.74
49	600.163,04 635.218,292	50	600.162,03 635.214,157	4.256
52	600.158,813 635.198,469	53	600.161,772 635.196,783	3.406
55	600.161,605 635.193,975	56	600.161,199 635.187,161	6.826
58	600.161,338 635.181,735	59	600.160,192 635.175,699	6.143
61	600.158,742 635.166,47	62	600.154,858 635.152,096	14.89
64	600.151,151 635.140,05	65	600.148,228 635.131,116	9.4
67	600.142,438 635.114,579	68	600.140,764 635.111,099	3.861
70	600.133,228 635.071,074	71	600.130,176 635.058,606	12.836
73	600.119,798 635.028,099	74	600.118,6 635.024,601	3.698
76	600.116,697 635.017,778	77	600.116,517 635.017,032	0.767
79	600.109,805 634.994,827	80	600.108,645 634.991,345	3.67
82	600.100,122 634.963,923	83	600.098,382 634.959,001	5.22
85	600.092,739 634.943,23	86	600.090,091 634.936,429	7.298
88	600.075,52 634.906,689	89	600.071,747 634.899,333	8.267
91	600.066,758 634.889,437	92	600.062,627 634.879,118	11.115
94	600.054,518 634.856,022	95	600.046,524 634.837,594	20.088
97	600.034,744 634.812,41	98	600.034,536 634.811,93	0.523
100	600.027,877 634.796,467	101	600.025,046 634.789,546	7.478
103	600.018,987 634.773,642	104	600.010,529 634.753,504	21.842
106	600.010,214 634.750,46	107	600.007,644 634.743,906	7.04
109	600.005,977 634.742,688	110	600.004,507 634.739,097	3.88
112	600.004,859 634.716,251	113	600.003,274 634.706,34	10.037
115	600.000,518 634.700,448	116	599.999,32 634.697,275	3.392

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	600.315,799 635.386,964	21	600.314,659 635.383,959	3.213
23	600.298,175 635.346,961	24	600.290,832 635.336,413	12.852
26	600.286,835 635.336,29	27	600.289,038 635.334,473	2.856
29	600.265,142 635.319,188	30	600.248,806 635.312,261	17.744
32	600.239,418 635.308,406	33	600.232,429 635.305,232	7.676
35	600.219,509 635.299,725	36	600.218,468 635.299,333	1.112
38	600.204,154 635.290,066	39	600.195,333 635.283,78	10.832
41	600.182,567 635.263,742	42	600.174,847 635.248,091	17.452
44	600.169,203 635.234,41	45	600.166,913 635.228,09	6.722
47	600.159,091 635.228,003	48	600.164,814 635.226,591	5.895
50	600.162,03 635.214,157	51	600.160,241 635.206,084	8.269
53	600.161,772 635.196,783	54	600.161,753 635.196,461	0.323
56	600.161,199 635.187,161	57	600.161,478 635.182,594	4.575
59	600.160,192 635.175,699	60	600.159,793 635.172,28	3.442
62	600.154,858 635.152,096	63	600.153,882 635.149,254	3.005
65	600.148,228 635.131,116	66	600.147,535 635.129,094	2.137
68	600.140,764 635.111,099	69	600.137,706 635.090,094	21.227
71	600.130,176 635.058,606	72	600.119,98 635.028,66	31.634
74	600.118,6 635.024,601	75	600.117,362 635.020,32	4.457
77	600.116,517 635.017,032	78	600.114,846 635.011,437	5.839
80	600.108,645 634.991,345	81	600.102,558 634.972,15	20.136
83	600.098,382 634.959,001	84	600.096,406 634.953,503	5.843
86	600.090,091 634.936,429	87	600.078,0 634.912,054	27.209
89	600.071,747 634.899,333	90	600.071,334 634.899,478	0.438
92	600.062,627 634.879,118	93	600.059,918 634.872,026	7.592
95	600.046,524 634.837,594	96	600.036,16 634.811,779	27.817
98	600.034,536 634.811,93	99	600.033,123 634.808,605	3.612
101	600.025,046 634.789,546	102	600.022,978 634.784,576	5.383
104	600.010,529 634.753,504	105	600.011,448 634.753,14	0.989
107	600.007,644 634.743,906	108	600.006,694 634.744,328	1.039
110	600.004,507 634.739,097	111	600.002,429 634.734,467	5.074
113	600.003,274 634.706,34	114	600.001,912 634.701,109	5.406
116	599.999,32 634.697,275	117	599.999,498 634.694,837	2.445

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	600.314,659 635.383,959	22	600.304,91 635.357,875	27.847
24	600.290,832 635.336,413	25	600.288,744 635.338,105	2.688
27	600.289,038 635.334,473	28	600.279,64 635.326,79	12.139
30	600.248,806 635.312,261	31	600.247,67 635.312,133	1.143
33	600.232,429 635.305,232	34	600.226,032 635.302,572	6.928
36	600.218,468 635.299,333	37	600.215,393 635.297,834	3.421
39	600.195,333 635.283,78	40	600.189,622 635.274,816	10.629
42	600.174,847 635.248,091	43	600.170,607 635.238,079	10.873
45	600.166,913 635.228,09	46	600.159,686 635.230,677	7.676
48	600.164,814 635.226,591	49	600.163,04 635.218,292	8.486
51	600.160,241 635.206,084	52	600.158,813 635.198,469	7.748
54	600.161,753 635.196,461	55	600.161,605 635.193,975	2.49
57	600.161,478 635.182,594	58	600.161,338 635.181,735	0.871
60	600.159,793 635.172,28	61	600.158,742 635.166,47	5.904
63	600.153,882 635.149,254	64	600.151,151 635.140,05	9.6
66	600.147,535 635.129,094	67	600.142,438 635.114,579	15.384
69	600.137,706 635.090,094	70	600.133,228 635.071,074	19.54
72	600.119,98 635.028,66	73	600.119,798 635.028,099	0.59
75	600.117,362 635.020,32	76	600.116,697 635.017,778	2.627
78	600.114,846 635.011,437	79	600.109,805 634.994,827	17.358
81	600.102,558 634.972,15	82	600.100,122 634.963,923	8.581
84	600.096,406 634.953,503	85	600.092,739 634.943,23	10.908
87	600.078,0 634.912,054	88	600.075,52 634.906,689	5.91
90	600.071,334 634.899,478	91	600.066,758 634.889,437	11.035
93	600.059,918 634.872,026	94	600.054,518 634.856,022	16.891
96	600.036,16 634.811,779	97	600.034,744 634.812,41	1.55
99	600.033,123 634.808,605	100	600.027,877 634.796,467	13.223
102	600.022,978 634.784,576	103	600.018,987 634.773,642	11.64
105	600.011,448 634.753,14	106	600.010,214 634.750,46	2.95
108	600.006,694 634.744,328	109	600.005,977 634.742,688	1.79
111	600.002,429 634.734,467	112	600.004,859 634.716,251	18.378
114	600.001,912 634.701,109	115	600.000,518 634.700,448	1.543
117	599.999,498 634.694,837	118	599.997,75 634.691,514	3.755

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	599.997,75 634.691,514	119	599.993,942 634.682,267	10.0
121	599.989,707 634.672,12	122	599.987,45 634.671,943	2.263
124	599.985,805 634.667,855	125	599.987,093 634.666,197	2.1
127	599.987,299 634.665,018	128	599.979,821 634.648,097	18.5
130	599.968,943 634.622,629	131	599.967,845 634.621,031	1.939
133	599.961,26 634.603,617	134	599.961,281 634.602,986	0.631
136	599.957,393 634.595,8	137	599.955,332 634.591,384	4.873
139	599.949,253 634.573,103	140	599.948,3 634.570,764	2.525
142	599.942,748 634.553,487	143	599.939,155 634.542,155	11.888
145	599.934,637 634.528,585	146	599.931,765 634.519,332	9.688
148	599.917,974 634.483,955	149	599.912,843 634.470,36	14.531
151	599.900,932 634.436,092	152	599.895,007 634.419,666	17.462
154	599.886,452 634.395,385	155	599.880,988 634.384,41	12.26
157	599.869,826 634.385,507	158	599.880,262 634.383,148	10.7
160	599.879,732 634.378,655	161	599.877,408 634.370,792	8.2
163	599.874,736 634.364,023	164	599.866,565 634.337,567	27.689
166	599.868,522 634.309,923	167	599.872,498 634.329,236	19.718
169	599.876,255 634.343,474	170	599.896,74 634.400,805	60.881
172	599.916,696 634.445,872	173	599.918,882 634.449,787	4.484
175	599.938,254 634.518,787	176	599.944,717 634.536,228	18.6
178	599.949,731 634.554,288	179	599.952,388 634.561,282	7.481
181	599.955,732 634.572,825	182	599.957,144 634.576,944	4.354
184	599.965,722 634.599,487	185	599.969,243 634.607,831	9.056
187	599.971,501 634.612,312	188	599.975,444 634.621,875	10.344
190	599.980,148 634.634,151	191	599.985,735 634.646,563	13.611
193	599.990,101 634.658,175	194	599.997,926 634.677,353	20.713
196	600.006,642 634.701,728	197	600.010,222 634.715,206	13.945
199	600.018,492 634.745,158	200	600.020,015 634.749,409	4.515
202	600.028,112 634.770,406	203	600.030,971 634.778,35	8.443
205	600.038,751 634.798,542	206	600.045,135 634.815,751	18.355
208	600.052,4 634.831,753	209	600.056,016 634.839,862	8.878
211	600.057,395 634.843,83	212	600.060,071 634.850,857	7.52
214	600.068,456 634.871,995	215	600.076,037 634.889,362	18.949

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	599.993,942 634.682,267	120	599.992,953 634.679,868	2.595
122	599.987,45 634.671,943	123	599.986,119 634.669,199	3.05
125	599.987,093 634.666,197	126	599.986,729 634.665,18	1.08
128	599.979,821 634.648,097	129	599.972,787 634.631,292	18.218
131	599.967,845 634.621,031	132	599.967,151 634.617,271	3.824
134	599.961,281 634.602,986	135	599.959,524 634.599,327	4.059
137	599.955,332 634.591,384	138	599.952,27 634.580,965	10.86
140	599.948,3 634.570,764	141	599.948,542 634.568,779	2.0
143	599.939,155 634.542,155	144	599.935,812 634.531,87	10.815
146	599.931,765 634.519,332	147	599.925,697 634.503,207	17.229
149	599.912,843 634.470,36	150	599.906,136 634.451,185	20.314
152	599.895,007 634.419,666	153	599.891,028 634.409,117	11.274
155	599.880,988 634.384,41	156	599.870,634 634.387,654	10.85
158	599.880,262 634.383,148	159	599.878,878 634.378,867	4.5
161	599.877,408 634.370,792	162	599.876,508 634.370,981	0.92
164	599.866,565 634.337,567	165	599.861,374 634.317,007	21.206
167	599.872,498 634.329,236	168	599.875,435 634.340,579	11.717
170	599.896,74 634.400,805	171	599.911,011 634.443,996	45.487
173	599.918,882 634.449,787	174	599.914,327 634.452,636	5.373
176	599.944,717 634.536,228	177	599.950,058 634.551,605	16.278
179	599.952,388 634.561,282	180	599.953,324 634.564,425	3.279
182	599.957,144 634.576,944	183	599.961,134 634.588,422	12.152
185	599.969,243 634.607,831	186	599.970,279 634.609,031	1.585
188	599.975,444 634.621,875	189	599.977,762 634.627,919	6.473
191	599.985,735 634.646,563	192	599.989,015 634.655,456	9.478
194	599.997,926 634.677,353	195	600.002,736 634.688,659	12.287
197	600.010,222 634.715,206	198	600.012,522 634.726,614	11.638
200	600.020,015 634.749,409	201	600.023,943 634.759,245	10.591
203	600.030,971 634.778,35	204	600.032,657 634.782,975	4.922
206	600.045,135 634.815,751	207	600.049,321 634.824,514	9.711
209	600.056,016 634.839,862	210	600.056,197 634.840,115	0.311
212	600.060,071 634.850,857	213	600.064,304 634.861,55	11.5
215	600.076,037 634.889,362	216	600.077,057 634.892,282	3.094

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	599.992,953 634.679,868	121	599.989,707 634.672,12	8.4
123	599.986,119 634.669,199	124	599.985,805 634.667,855	1.38
126	599.986,729 634.665,18	127	599.987,299 634.665,018	0.592
129	599.972,787 634.631,292	130	599.968,943 634.622,629	9.477
132	599.967,151 634.617,271	133	599.961,26 634.603,617	14.871
135	599.959,524 634.599,327	136	599.957,393 634.595,8	4.121
138	599.952,27 634.580,965	139	599.949,253 634.573,103	8.421
141	599.948,542 634.568,779	142	599.942,748 634.553,487	16.353
144	599.935,812 634.531,87	145	599.934,637 634.528,585	3.489
147	599.925,697 634.503,207	148	599.917,974 634.483,955	20.743
150	599.906,136 634.451,185	151	599.900,932 634.436,092	15.965
153	599.891,028 634.409,117	154	599.886,452 634.395,385	14.474
156	599.870,634 634.387,654	157	599.869,826 634.385,507	2.295
159	599.878,878 634.378,867	160	599.879,732 634.378,655	0.88
162	599.876,508 634.370,981	163	599.874,736 634.364,023	7.18
165	599.861,374 634.317,007	166	599.868,522 634.309,923	10.064
168	599.875,435 634.340,579	169	599.876,255 634.343,474	3.009
171	599.911,011 634.443,996	172	599.916,696 634.445,872	5.987
174	599.914,327 634.452,636	175	599.938,254 634.518,787	70.345
177	599.950,058 634.551,605	178	599.949,731 634.554,288	2.703
180	599.953,324 634.564,425	181	599.955,732 634.572,825	8.739
183	599.961,134 634.588,422	184	599.965,722 634.599,487	11.978
186	599.970,279 634.609,031	187	599.971,501 634.612,312	3.501
189	599.977,762 634.627,919	190	599.980,148 634.634,151	6.674
192	599.989,015 634.655,456	193	599.990,101 634.658,175	2.928
195	600.002,736 634.688,659	196	600.006,642 634.701,728	13.641
198	600.012,522 634.726,614	199	600.018,492 634.745,158	19.482
201	600.023,943 634.759,245	202	600.028,112 634.770,406	11.914
204	600.032,657 634.782,975	205	600.038,751 634.798,542	16.717
207	600.049,321 634.824,514	208	600.052,4 634.831,753	7.867
210	600.056,197 634.840,115	211	600.057,395 634.843,83	3.903
213	600.064,304 634.861,55	214	600.068,456 634.871,995	11.24
216	600.077,057 634.892,282	217	600.078,895 634.896,422	4.53

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
217	600.078,895 634.896,422	218	600.081,065 634.901,033	5.096
220	600.083,447 634.905,137	221	600.083,609 634.905,507	0.404
223	600.086,879 634.912,057	224	600.088,519 634.915,439	3.759
226	600.094,08 634.927,105	227	600.098,804 634.937,013	10.977
229	600.116,904 634.931,022	230	600.118,315 634.933,133	2.54
232	600.115,275 634.934,023	233	600.108,426 634.938,151	7.996
235	600.103,022 634.946,675	236	600.102,278 634.946,923	0.784
238	600.107,247 634.962,015	239	600.110,918 634.973,049	11.629
241	600.116,288 634.989,898	242	600.118,584 634.997,302	7.752
244	600.121,535 635.007,833	245	600.122,067 635.010,408	2.629
247	600.126,716 635.021,632	248	600.128,801 635.028,422	7.103
250	600.132,096 635.037,187	251	600.134,646 635.038,401	2.824
253	600.135,348 635.046,722	254	600.136,381 635.052,002	5.38
256	600.143,824 635.078,28	257	600.150,216 635.107,526	29.936
259	600.153,052 635.119,08	260	600.154,91 635.123,948	5.21
262	600.158,162 635.131,694	263	600.163,953 635.148,58	17.851
265	600.168,79 635.177,237	266	600.170,46 635.195,797	18.635
268	600.173,001 635.216,743	269	600.172,713 635.218,461	1.742
271	600.183,194 635.245,241	272	600.194,436 635.266,984	24.477
274	600.217,144 635.288,319	275	600.225,695 635.292,34	9.449
277	600.235,904 635.296,117	278	600.251,526 635.301,855	16.642
280	600.257,567 635.304,1	281	600.286,333 635.316,425	31.295
283	600.287,152 635.316,149	284	600.289,745 635.318,933	3.805
286	600.293,716 635.322,715	287	600.297,233 635.327,167	5.674
289	600.298,998 635.329,898	290	600.300,484 635.331,842	2.448
292	600.315,278 635.355,156	293	600.318,879 635.364,813	10.307
295	600.328,618 635.392,749	296	600.332,916 635.404,243	12.271
298	600.336,285 635.405,214	299	600.333,799 635.406,87	2.987
301	600.337,936 635.418,016	302	600.340,011 635.423,234	5.615

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
218	600.081,065 634.901,033	219	600.081,783 634.901,514	0.864
221	600.083,609 634.905,507	222	600.085,169 634.908,57	3.438
224	600.088,519 634.915,439	225	600.091,705 634.921,981	7.277
227	600.098,804 634.937,013	228	600.100,886 634.941,082	4.571
230	600.118,315 634.933,133	231	600.115,924 634.934,838	2.937
233	600.108,426 634.938,151	234	600.101,406 634.942,382	8.197
236	600.102,278 634.946,923	237	600.105,764 634.957,814	11.435
239	600.110,918 634.973,049	240	600.113,455 634.980,667	8.029
242	600.118,584 634.997,302	243	600.119,823 635.001,684	4.554
245	600.122,067 635.010,408	246	600.124,707 635.016,569	6.703
248	600.128,801 635.028,422	249	600.130,283 635.032,25	4.105
251	600.134,646 635.038,401	252	600.136,593 635.044,287	6.2
254	600.136,381 635.052,002	255	600.142,352 635.073,85	22.649
257	600.150,216 635.107,526	258	600.152,398 635.115,682	8.442
260	600.154,91 635.123,948	261	600.155,066 635.124,297	0.383
263	600.163,953 635.148,58	264	600.165,686 635.155,077	6.725
266	600.170,46 635.195,797	267	600.171,008 635.201,096	5.327
269	600.172,713 635.218,461	270	600.182,153 635.243,322	26.593
272	600.194,436 635.266,984	273	600.204,008 635.277,51	14.227
275	600.225,695 635.292,34	276	600.230,016 635.294,274	4.734
278	600.251,526 635.301,855	279	600.257,402 635.304,039	6.269
281	600.286,333 635.316,425	282	600.286,933 635.315,925	0.781
284	600.289,745 635.318,933	285	600.291,112 635.320,205	1.867
287	600.297,233 635.327,167	288	600.298,09 635.328,71	1.765
290	600.300,484 635.331,842	291	600.307,991 635.342,958	13.413
293	600.318,879 635.364,813	294	600.324,421 635.381,514	17.597
296	600.332,916 635.404,243	297	600.335,487 635.403,221	2.767
299	600.333,799 635.406,87	300	600.334,664 635.409,528	2.795
302	600.340,011 635.423,234	303	600.344,734 635.435,952	13.566

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
219	600.081,783 634.901,514	220	600.083,447 634.905,137	3.987
222	600.085,169 634.908,57	223	600.086,879 634.912,057	3.883
225	600.091,705 634.921,981	226	600.094,08 634.927,105	5.648
228	600.100,886 634.941,082	229	600.116,904 634.931,022	18.916
231	600.115,924 634.934,838	232	600.115,275 634.934,023	1.041
234	600.101,406 634.942,382	235	600.103,022 634.946,675	4.587
237	600.105,764 634.957,814	238	600.107,247 634.962,015	4.455
240	600.113,455 634.980,667	241	600.116,288 634.989,898	9.656
243	600.119,823 635.001,684	244	600.121,535 635.007,833	6.383
246	600.124,707 635.016,569	247	600.126,716 635.021,632	5.447
249	600.130,283 635.032,25	250	600.132,096 635.037,187	5.259
252	600.136,593 635.044,287	253	600.135,348 635.046,722	2.735
255	600.142,352 635.073,85	256	600.143,824 635.078,28	4.669
258	600.152,398 635.115,682	259	600.153,052 635.119,08	3.461
261	600.155,066 635.124,297	262	600.158,162 635.131,694	8.019
264	600.165,686 635.155,077	265	600.168,79 635.177,237	22.376
267	600.171,008 635.201,096	268	600.173,001 635.216,743	15.773
270	600.182,153 635.243,322	271	600.183,194 635.245,241	2.183
273	600.204,008 635.277,51	274	600.217,144 635.288,319	17.012
276	600.230,016 635.294,274	277	600.235,904 635.296,117	6.17
279	600.257,402 635.304,039	280	600.257,567 635.304,1	0.176
282	600.286,933 635.315,925	283	600.287,152 635.316,149	0.313
285	600.291,112 635.320,205	286	600.293,716 635.322,715	3.617
288	600.298,09 635.328,71	289	600.298,998 635.329,898	1.495
291	600.307,991 635.342,958	292	600.315,278 635.355,156	14.209
294	600.324,421 635.381,514	295	600.328,618 635.392,749	11.993
297	600.335,487 635.403,221	298	600.336,285 635.405,214	2.146
300	600.334,664 635.409,528	301	600.337,936 635.418,016	9.097
303	600.344,734 635.435,952	1	600.346,123 635.439,537	3.845

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11332

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str PuȘcaȘu, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.123	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

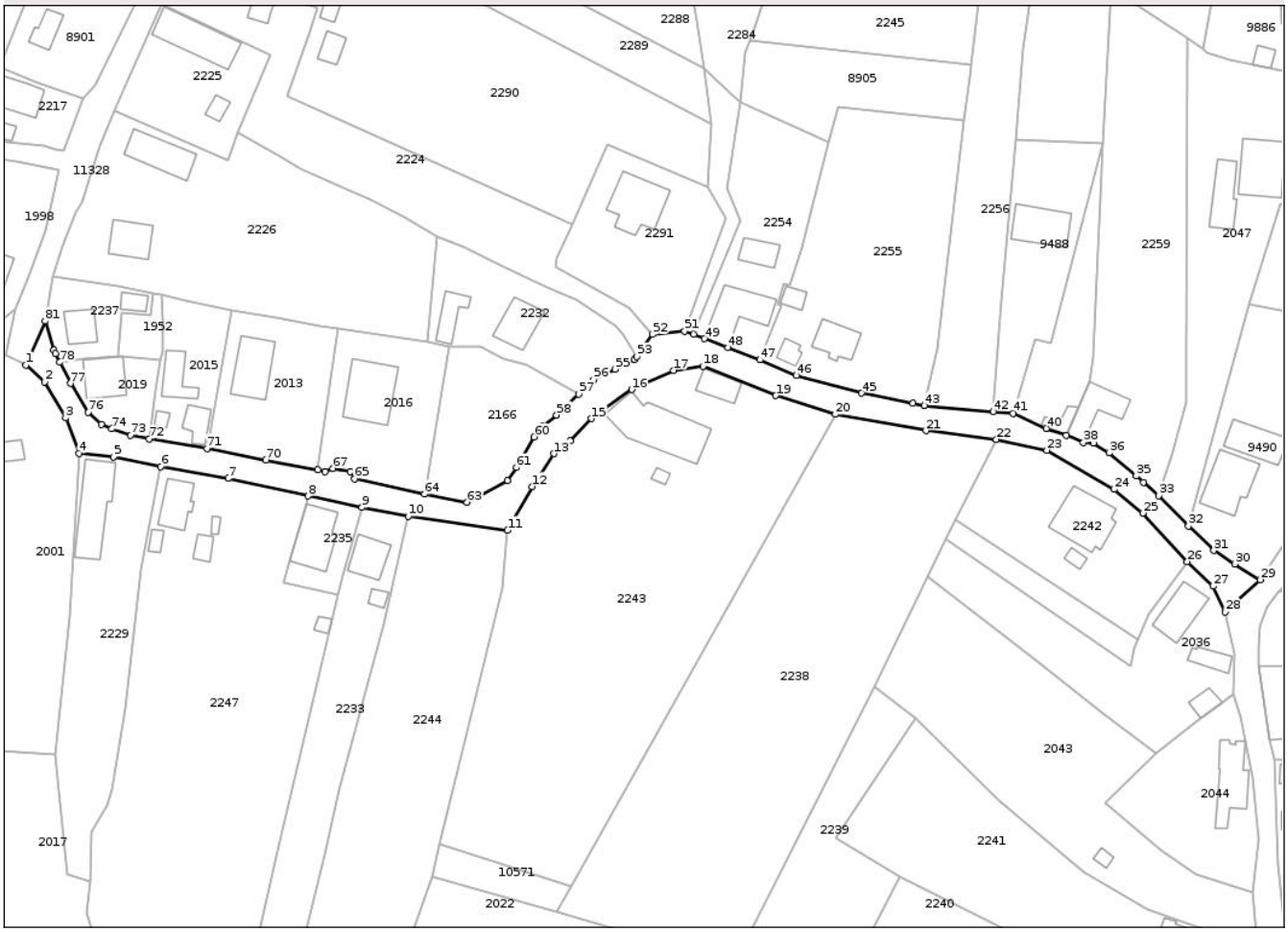
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.123	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.123	-	257	-	D.S 257

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	596.620,516 638.792,728	2	596.624,924 638.788,763	5.929
4	596.633,08 638.771,872	5	596.641,26 638.771,016	8.226
7	596.668,343 638.765,944	8	596.687,292 638.761,792	19.399
10	596.710,958 638.756,986	11	596.734,446 638.753,685	23.719
13	596.745,482 638.771,789	14	596.749,3 638.774,804	4.865
16	596.763,84 638.786,969	17	596.773,745 638.791,498	10.892

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	596.624,924 638.788,763	3	596.629,92 638.780,245	9.875
5	596.641,26 638.771,016	6	596.652,427 638.768,729	11.398
8	596.687,292 638.761,792	9	596.700,038 638.759,093	13.029
11	596.734,446 638.753,685	12	596.740,27 638.764,041	11.881
14	596.749,3 638.774,804	15	596.754,3 638.780,08	7.269
17	596.773,745 638.791,498	18	596.780,748 638.792,488	7.073

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	596.629,92 638.780,245	4	596.633,08 638.771,872	8.949
6	596.652,427 638.768,729	7	596.668,343 638.765,944	16.158
9	596.700,038 638.759,093	10	596.710,958 638.756,986	11.121
12	596.740,27 638.764,041	13	596.745,482 638.771,789	9.338
15	596.754,3 638.780,08	16	596.763,84 638.786,969	11.767
18	596.780,748 638.792,488	19	596.797,967 638.785,504	18.581

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	596.797,967 638.785,504	20	596.812,046 638.781,08	14.757
22	596.850,13 638.775,199	23	596.862,078 638.772,62	12.224
25	596.884,75 638.757,722	26	596.895,31 638.746,315	15.544
28	596.904,238 638.734,452	29	596.912,546 638.742,009	11.231
31	596.901,549 638.748,93	32	596.895,548 638.754,659	8.297
34	596.884,889 638.765,043	35	596.883,191 638.766,523	2.252
37	596.873,072 638.774,284	38	596.870,732 638.774,453	2.346
40	596.861,887 638.777,758	41	596.854,077 638.781,311	8.58
43	596.833,021 638.783,166	44	596.830,398 638.783,688	2.674
46	596.802,763 638.790,273	47	596.794,239 638.793,977	9.295
49	596.781,054 638.798,962	50	596.778,441 638.799,95	2.793
52	596.768,738 638.800,003	53	596.764,979 638.794,7	6.501
55	596.759,919 638.791,731	56	596.754,863 638.789,314	5.604
58	596.746,087 638.780,925	59	596.742,749 638.778,351	4.216
61	596.736,549 638.768,532	62	596.734,45 638.765,482	3.703
64	596.714,833 638.762,217	65	596.698,264 638.765,897	16.972
67	596.693,169 638.768,309	68	596.691,321 638.767,543	2.001
70	596.677,332 638.770,277	71	596.663,354 638.773,038	14.248
73	596.645,288 638.776,109	74	596.640,809 638.777,676	4.745
76	596.635,238 638.781,631	77	596.631,07 638.788,384	7.935
79	596.627,511 638.795,493	80	596.627,133 638.796,258	0.854
20	596.812,046 638.781,08	21	596.833,473 638.777,218	21.772
23	596.862,078 638.772,62	24	596.877,946 638.763,352	18.376
26	596.895,31 638.746,315	27	596.901,464 638.740,467	8.49
29	596.912,546 638.742,009	30	596.906,501 638.745,735	7.1
32	596.895,548 638.754,659	33	596.888,487 638.761,88	10.1
35	596.883,191 638.766,523	36	596.876,803 638.771,974	8.398
38	596.870,732 638.774,453	39	596.866,714 638.776,15	4.362
41	596.854,077 638.781,311	42	596.849,335 638.781,74	4.761
44	596.830,398 638.783,688	45	596.818,239 638.786,098	12.396
47	596.794,239 638.793,977	48	596.786,603 638.796,864	8.163
50	596.778,441 638.799,95	51	596.776,373 638.800,732	2.211
53	596.764,979 638.794,7	54	596.764,523 638.793,998	0.837
56	596.754,863 638.789,314	57	596.751,238 638.785,882	4.991
59	596.742,749 638.778,351	60	596.740,746 638.775,777	3.261
62	596.734,45 638.765,482	63	596.724,912 638.760,334	10.839
65	596.698,264 638.765,897	66	596.697,219 638.767,595	1.994
68	596.691,321 638.767,543	69	596.689,589 638.767,935	1.776
71	596.663,354 638.773,038	72	596.649,722 638.775,26	13.812
74	596.640,809 638.777,676	75	596.638,337 638.778,751	2.695
77	596.631,07 638.788,384	78	596.628,518 638.793,39	5.619
80	596.627,133 638.796,258	81	596.625,054 638.803,09	7.142
21	596.833,473 638.777,218	22	596.850,13 638.775,199	16.779
24	596.877,946 638.763,352	25	596.884,75 638.757,722	8.831
27	596.901,464 638.740,467	28	596.904,238 638.734,452	6.624
30	596.906,501 638.745,735	31	596.901,549 638.748,93	5.893
33	596.888,487 638.761,88	34	596.884,889 638.765,043	4.79
36	596.876,803 638.771,974	37	596.873,072 638.774,284	4.388
39	596.866,714 638.776,15	40	596.861,887 638.777,758	5.088
42	596.849,335 638.781,74	43	596.833,021 638.783,166	16.376
45	596.818,239 638.786,098	46	596.802,763 638.790,273	16.029
48	596.786,603 638.796,864	49	596.781,054 638.798,962	5.933
51	596.776,373 638.800,732	52	596.768,738 638.800,003	7.669
54	596.764,523 638.793,998	55	596.759,919 638.791,731	5.132
57	596.751,238 638.785,882	58	596.746,087 638.780,925	7.149
60	596.740,746 638.775,777	61	596.736,549 638.768,532	8.373
63	596.724,912 638.760,334	64	596.714,833 638.762,217	10.253
66	596.697,219 638.767,595	67	596.693,169 638.768,309	4.113
69	596.689,589 638.767,935	70	596.677,332 638.770,277	12.478
72	596.649,722 638.775,26	73	596.645,288 638.776,109	4.515
75	596.638,337 638.778,751	76	596.635,238 638.781,631	4.231
78	596.628,518 638.793,39	79	596.627,511 638.795,493	2.332
81	596.625,054 638.803,09	1	596.620,516 638.792,728	11.312

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11333

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Vânatori-Neamt, Jud. Neamt, ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		13.335	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

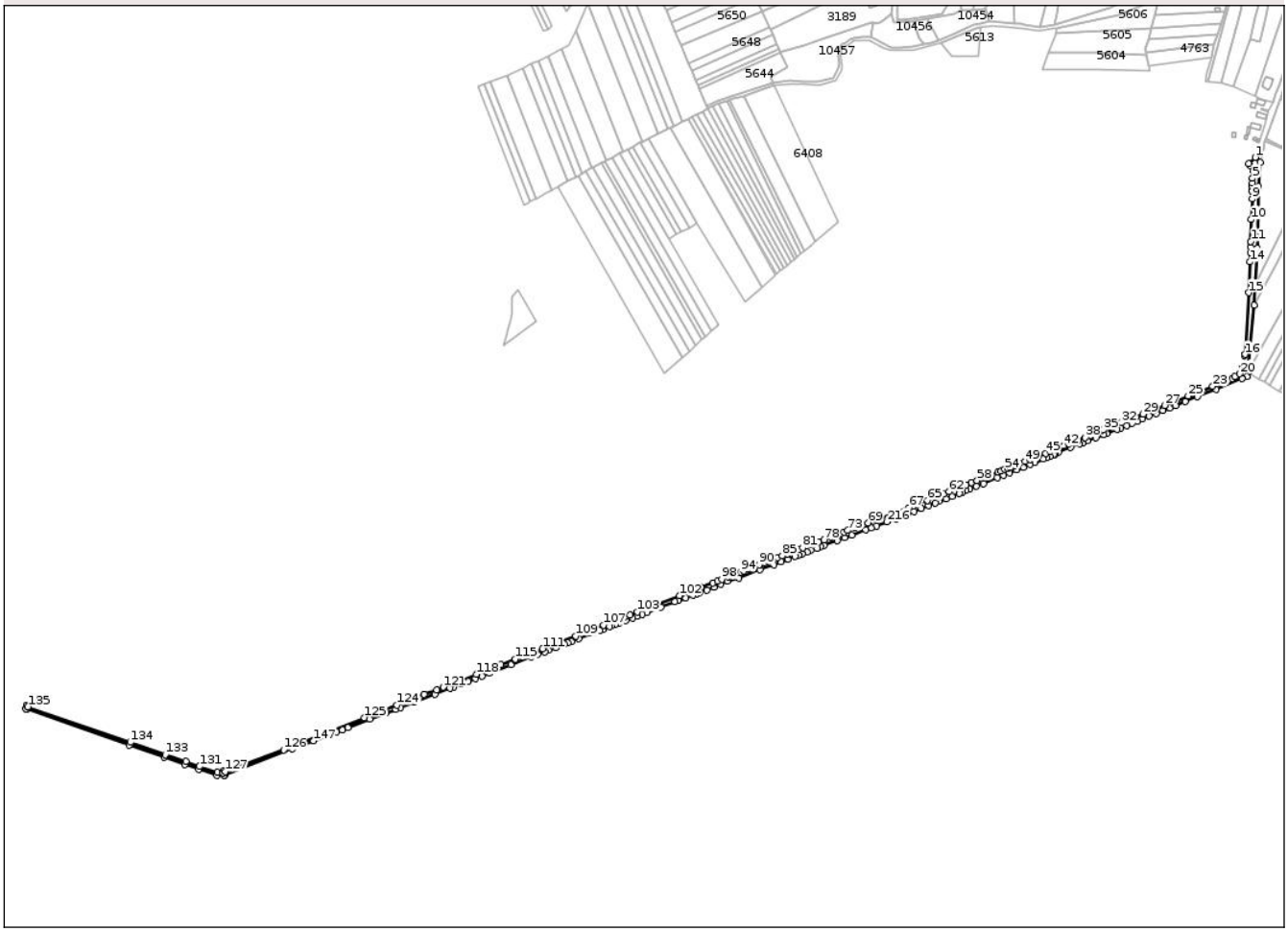
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	13.335	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.795	-	-	-	D.E.896
2	drum	NU	10.540	-	-	-	D.E.896

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.861,374 634.317,007	2	599.851,852 634.307,892	13.181
4	599.858,86 634.297,603	5	599.857,445 634.287,277	10.422
7	599.856,613 634.276,477	8	599.856,708 634.269,551	6.926
10	599.855,87 634.228,194	11	599.855,001 634.196,785	31.421
13	599.854,584 634.181,017	14	599.854,096 634.167,329	13.697

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	599.851,852 634.307,892	3	599.853,507 634.305,386	3.003
5	599.857,445 634.287,277	6	599.856,893 634.280,084	7.214
8	599.856,708 634.269,551	9	599.856,873 634.257,589	11.964
11	599.855,001 634.196,785	12	599.854,772 634.188,94	7.849
14	599.854,096 634.167,329	15	599.852,192 634.123,247	44.123

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	599.853,507 634.305,386	4	599.858,86 634.297,603	9.446
6	599.856,893 634.280,084	7	599.856,613 634.276,477	3.619
9	599.856,873 634.257,589	10	599.855,87 634.228,194	29.412
12	599.854,772 634.188,94	13	599.854,584 634.181,017	7.926
15	599.852,192 634.123,247	16	599.846,649 634.034,674	88.747

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	599.846,649 634.034,674	17	599.846,39 634.033,011	1.683
19	599.843,728 634.018,464	20	599.839,156 634.007,05	12.295
22	599.828,222 634.000,272	23	599.800,364 633.989,138	30.0
25	599.765,384 633.975,157	26	599.747,989 633.968,204	18.733
28	599.716,354 633.955,56	29	599.700,754 633.949,325	16.8
31	599.683,072 633.942,258	32	599.669,328 633.936,764	14.802
34	599.653,884 633.930,592	35	599.643,421 633.926,41	11.268
37	599.625,536 633.919,262	38	599.616,726 633.915,74	9.488
40	599.600,956 633.909,437	41	599.594,042 633.906,674	7.446
43	599.580,721 633.901,35	44	599.567,181 633.895,938	14.581
46	599.550,214 633.889,157	47	599.545,03 633.887,084	5.584
49	599.531,013 633.881,482	50	599.523,901 633.878,64	7.659
52	599.509,461 633.872,868	53	599.505,797 633.871,404	3.945
55	599.496,974 633.867,877	56	599.492,157 633.865,953	5.187
58	599.462,388 633.854,054	59	599.454,51 633.850,906	8.483
61	599.442,816 633.846,231	62	599.422,496 633.838,11	21.883
64	599.403,893 633.830,675	65	599.391,312 633.825,69	13.533
67	599.364,334 633.815,118	68	599.340,836 633.806,462	25.042
70	599.298,372 633.790,738	71	599.295,684 633.789,652	2.899
73	599.276,509 633.782,36	74	599.271,738 633.780,513	5.116
76	599.257,261 633.774,911	77	599.252,386 633.773,024	5.227
79	599.235,112 633.766,34	80	599.227,606 633.763,435	8.049
82	599.206,405 633.755,23	83	599.198,64 633.752,225	8.327
85	599.182,894 633.746,131	86	599.176,39 633.743,614	6.974
88	599.163,224 633.738,519	89	599.157,775 633.736,41	5.843
91	599.141,203 633.729,997	92	599.134,349 633.727,344	7.35
94	599.123,0 633.722,952	95	599.114,373 633.719,614	9.251
97	599.104,672 633.715,859	98	599.095,829 633.712,437	9.482
100	599.083,431 633.707,64	101	599.066,037 633.700,908	18.652
103	598.975,015 633.665,683	104	598.964,197 633.661,496	11.6
106	598.949,472 633.655,797	107	598.926,659 633.646,969	24.462
109	598.886,409 633.631,392	110	598.865,045 633.623,125	22.907
112	598.829,496 633.609,367	113	598.819,904 633.605,655	10.285

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	599.846,39 634.033,011	18	599.844,364 634.020,051	13.117
20	599.839,156 634.007,05	21	599.832,097 634.003,435	7.93
23	599.800,364 633.989,138	24	599.782,893 633.982,155	18.816
26	599.747,989 633.968,204	27	599.731,262 633.961,557	18.0
29	599.700,754 633.949,325	30	599.689,657 633.944,89	11.951
32	599.669,328 633.936,764	33	599.659,926 633.933,007	10.125
35	599.643,421 633.926,41	36	599.639,572 633.924,872	4.145
38	599.616,726 633.915,74	39	599.607,916 633.912,219	9.488
41	599.594,042 633.906,674	42	599.587,171 633.903,928	7.4
44	599.567,181 633.895,938	45	599.560,419 633.893,235	7.282
47	599.545,03 633.887,084	48	599.538,055 633.884,297	7.511
50	599.523,901 633.878,64	51	599.516,718 633.875,769	7.735
53	599.505,797 633.871,404	54	599.502,115 633.869,932	3.966
56	599.492,157 633.865,953	57	599.477,865 633.860,24	15.392
59	599.454,51 633.850,906	60	599.446,536 633.847,718	8.588
62	599.422,496 633.838,11	63	599.414,268 633.834,821	8.862
65	599.391,312 633.825,69	66	599.376,434 633.819,784	16.007
68	599.340,836 633.806,462	69	599.305,76 633.793,551	37.377
71	599.295,684 633.789,652	72	599.286,502 633.786,227	9.8
74	599.271,738 633.780,513	75	599.266,934 633.778,654	5.151
77	599.252,386 633.773,024	78	599.242,554 633.769,219	10.543
80	599.227,606 633.763,435	81	599.212,395 633.757,548	16.311
83	599.198,64 633.752,225	84	599.190,804 633.749,192	8.402
86	599.176,39 633.743,614	87	599.169,833 633.741,077	7.031
89	599.157,775 633.736,41	90	599.149,534 633.733,221	8.836
92	599.134,349 633.727,344	93	599.127,434 633.724,668	7.415
95	599.114,373 633.719,614	96	599.109,539 633.717,743	5.184
98	599.095,829 633.712,437	99	599.089,875 633.710,133	6.384
101	599.066,037 633.700,908	102	599.035,226 633.688,984	33.037
104	598.964,197 633.661,496	105	598.956,879 633.658,664	7.847
107	598.926,659 633.646,969	108	598.906,918 633.639,329	21.167
110	598.865,045 633.623,125	111	598.838,985 633.613,04	27.944
113	598.819,904 633.605,655	114	598.810,099 633.601,861	10.514

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	599.844,364 634.020,051	19	599.843,728 634.018,464	1.71
21	599.832,097 634.003,435	22	599.828,222 634.000,272	5.003
24	599.782,893 633.982,155	25	599.765,384 633.975,157	18.855
27	599.731,262 633.961,557	28	599.716,354 633.955,56	16.068
30	599.689,657 633.944,89	31	599.683,072 633.942,258	7.091
33	599.659,926 633.933,007	34	599.653,884 633.930,592	6.506
36	599.639,572 633.924,872	37	599.625,536 633.919,262	15.115
39	599.607,916 633.912,219	40	599.600,956 633.909,437	7.495
42	599.587,171 633.903,928	43	599.580,721 633.901,35	6.946
45	599.560,419 633.893,235	46	599.550,214 633.889,157	10.989
48	599.538,055 633.884,297	49	599.531,013 633.881,482	7.584
51	599.516,718 633.875,769	52	599.509,461 633.872,868	7.815
54	599.502,115 633.869,932	55	599.496,974 633.867,877	5.537
57	599.477,865 633.860,24	58	599.462,388 633.854,054	16.668
60	599.446,536 633.847,718	61	599.442,816 633.846,231	4.006
63	599.414,268 633.834,821	64	599.403,893 633.830,675	11.173
66	599.376,434 633.819,784	67	599.364,334 633.815,118	12.968
69	599.305,76 633.793,551	70	599.298,372 633.790,738	7.905
72	599.286,502 633.786,227	73	599.276,509 633.782,36	10.715
75	599.266,934 633.778,654	76	599.257,261 633.774,911	10.372
78	599.242,554 633.769,219	79	599.235,112 633.766,34	7.979
81	599.212,395 633.757,548	82	599.206,405 633.755,23	6.422
84	599.190,804 633.749,192	85	599.182,894 633.746,131	8.482
87	599.169,833 633.741,077	88	599.163,224 633.738,519	7.087
90	599.149,534 633.733,221	91	599.141,203 633.729,997	8.933
93	599.127,434 633.724,668	94	599.123,0 633.722,952	4.754
96	599.109,539 633.717,743	97	599.104,672 633.715,859	5.218
99	599.089,875 633.710,133	100	599.083,431 633.707,64	6.91
102	599.035,226 633.688,984	103	598.975,015 633.665,683	64.563
105	598.956,879 633.658,664	106	598.949,472 633.655,797	7.943
108	598.906,918 633.639,329	109	598.886,409 633.631,392	21.992
111	598.838,985 633.613,04	112	598.829,496 633.609,367	10.175
114	598.810,099 633.601,861	115	598.800,071 633.597,98	10.753

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	598.800,071 633.597,98	116	598.779,262 633.589,927	22.313
118	598.743,892 633.576,239	119	598.722,462 633.567,946	22.978
121	598.696,638 633.557,952	122	598.687,163 633.554,285	10.16
124	598.630,02 633.532,171	125	598.583,348 633.514,109	50.045
127	598.383,64 633.437,084	128	598.381,815 633.438,534	2.331
130	598.372,247 633.435,584	131	598.346,862 633.444,404	26.874
133	598.297,768 633.461,461	134	598.247,646 633.478,875	53.062
136	598.098,787 633.531,852	137	598.097,71 633.527,29	4.688
139	598.246,333 633.475,097	140	598.296,455 633.457,683	53.062
142	598.345,549 633.440,626	143	598.371,555 633.431,59	27.531
145	598.382,764 633.431,68	146	598.480,3 633.469,499	104.611
148	598.543,115 633.493,662	149	598.551,711 633.496,969	9.21
151	598.590,789 633.512,0	152	598.614,024 633.520,938	24.895
154	598.635,138 633.529,06	155	598.654,624 633.536,555	20.877
157	598.706,134 633.556,369	158	598.711,37 633.558,383	5.61
160	598.732,233 633.566,409	161	598.742,642 633.570,413	11.153
163	598.762,243 633.577,952	164	598.793,3 633.589,899	33.276
166	598.831,94 633.604,762	167	598.842,21 633.608,713	11.004
169	598.857,588 633.614,628	170	598.870,096 633.619,44	13.401
172	598.880,314 633.623,37	173	598.890,517 633.627,295	10.933
175	598.921,046 633.639,038	176	598.925,276 633.640,665	4.532
178	598.937,952 633.645,541	179	598.943,017 633.647,49	5.426
181	598.958,191 633.653,326	182	598.968,303 633.657,188	10.825
184	598.981,513 633.662,199	185	598.988,544 633.664,854	7.515
187	599.029,034 633.680,148	188	599.034,094 633.682,059	5.41
190	599.054,336 633.689,704	191	599.059,396 633.691,616	5.409
193	599.074,739 633.697,354	194	599.084,618 633.701,355	10.658
196	599.104,329 633.710,158	197	599.120,513 633.714,7	16.809
199	599.170,808 633.733,697	200	599.180,921 633.737,517	10.811
202	599.201,147 633.745,156	203	599.206,203 633.747,066	5.405
205	599.218,843 633.751,84	206	599.223,899 633.753,75	5.404
208	599.237,942 633.759,054	209	599.242,997 633.760,963	5.404
211	599.272,203 633.771,994	212	599.282,311 633.775,812	10.806

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	598.779,262 633.589,927	117	598.766,605 633.585,029	13.572
119	598.722,462 633.567,946	120	598.709,801 633.563,046	13.576
122	598.687,163 633.554,285	123	598.669,348 633.547,391	19.102
125	598.583,348 633.514,109	126	598.467,449 633.468,305	124.622
128	598.381,815 633.438,534	129	598.380,17 633.435,516	3.438
131	598.346,862 633.444,404	132	598.327,079 633.451,278	20.943
134	598.247,646 633.478,875	135	598.100,746 633.529,913	155.513
137	598.097,71 633.527,29	138	598.098,576 633.526,433	1.219
140	598.296,455 633.457,683	141	598.325,766 633.447,499	31.029
143	598.371,555 633.431,59	144	598.382,392 633.431,496	10.838
146	598.480,3 633.469,499	147	598.510,381 633.481,07	32.23
149	598.551,711 633.496,969	150	598.559,892 633.500,116	8.766
152	598.614,024 633.520,938	153	598.628,301 633.526,43	15.297
155	598.654,624 633.536,555	156	598.684,325 633.547,98	31.823
158	598.711,37 633.558,383	159	598.721,809 633.562,399	11.185
161	598.742,642 633.570,413	162	598.751,862 633.574,016	9.899
164	598.793,3 633.589,899	165	598.822,513 633.601,136	31.3
167	598.842,21 633.608,713	168	598.847,34 633.610,686	5.496
170	598.870,096 633.619,44	171	598.875,206 633.621,405	5.476
173	598.890,517 633.627,295	174	598.910,883 633.635,129	21.821
176	598.925,276 633.640,665	177	598.935,419 633.644,567	10.868
179	598.943,017 633.647,49	180	598.948,078 633.649,436	5.423
182	598.968,303 633.657,188	183	598.974,483 633.659,544	6.613
185	598.988,544 633.664,854	186	599.008,79 633.672,502	21.642
188	599.034,094 633.682,059	189	599.044,215 633.685,882	10.819
191	599.059,396 633.691,616	192	599.064,456 633.693,527	5.409
194	599.084,618 633.701,355	195	599.094,464 633.705,797	10.802
197	599.120,513 633.714,7	198	599.150,579 633.726,056	32.139
200	599.180,921 633.737,517	201	599.191,034 633.741,336	10.811
203	599.206,203 633.747,066	204	599.211,259 633.748,976	5.405
206	599.223,899 633.753,75	207	599.232,886 633.757,144	9.607
209	599.242,997 633.760,963	210	599.262,093 633.768,176	20.413
212	599.282,311 633.775,812	213	599.302,527 633.783,448	21.61

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	598.766,605 633.585,029	118	598.743,892 633.576,239	24.355
120	598.709,801 633.563,046	121	598.696,638 633.557,952	14.115
123	598.669,348 633.547,391	124	598.630,02 633.532,171	42.171
126	598.467,449 633.468,305	127	598.383,64 633.437,084	89.435
129	598.380,17 633.435,516	130	598.372,247 633.435,584	7.924
132	598.327,079 633.451,278	133	598.297,768 633.461,461	31.029
135	598.100,746 633.529,913	136	598.098,787 633.531,852	2.756
138	598.098,576 633.526,433	139	598.246,333 633.475,097	156.42
141	598.325,766 633.447,499	142	598.345,549 633.440,626	20.943
144	598.382,392 633.431,496	145	598.382,764 633.431,68	0.415
147	598.510,381 633.481,07	148	598.543,115 633.493,662	35.072
150	598.559,892 633.500,116	151	598.590,789 633.512,0	33.103
153	598.628,301 633.526,43	154	598.635,138 633.529,06	7.325
156	598.684,325 633.547,98	157	598.706,134 633.556,369	23.367
159	598.721,809 633.562,399	160	598.732,233 633.566,409	11.169
162	598.751,862 633.574,016	163	598.762,243 633.577,952	11.102
165	598.822,513 633.601,136	166	598.831,94 633.604,762	10.1
168	598.847,34 633.610,686	169	598.857,588 633.614,628	10.981
171	598.875,206 633.621,405	172	598.880,314 633.623,37	5.472
174	598.910,883 633.635,129	175	598.921,046 633.639,038	10.888
177	598.935,419 633.644,567	178	598.937,952 633.645,541	2.715
180	598.948,078 633.649,436	181	598.958,191 633.653,326	10.835
183	598.974,483 633.659,544	184	598.981,513 633.662,199	7.515
186	599.008,79 633.672,502	187	599.029,034 633.680,148	21.64
189	599.044,215 633.685,882	190	599.054,336 633.689,704	10.818
192	599.064,456 633.693,527	193	599.074,739 633.697,354	10.973
195	599.094,464 633.705,797	196	599.104,329 633.710,158	10.786
198	599.150,579 633.726,056	199	599.170,808 633.733,697	21.624
201	599.191,034 633.741,336	202	599.201,147 633.745,156	10.81
204	599.211,259 633.748,976	205	599.218,843 633.751,84	8.107
207	599.232,886 633.757,144	208	599.237,942 633.759,054	5.404
210	599.262,093 633.768,176	211	599.272,203 633.771,994	10.806
213	599.302,527 633.783,448	214	599.310,107 633.786,311	8.103

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	599.310,107 633.786,311	215	599.317,687 633.789,174	8.103
217	599.345,479 633.799,671	218	599.353,058 633.802,534	8.101
220	599.371,728 633.809,586	221	599.382,415 633.813,912	11.53
223	599.402,396 633.822,0	224	599.407,388 633.824,02	5.385
226	599.426,512 633.831,761	227	599.436,482 633.835,797	10.756
229	599.446,448 633.839,831	230	599.451,428 633.841,847	5.373
232	599.471,339 633.849,906	233	599.491,228 633.857,957	21.458
235	599.508,891 633.865,107	236	599.518,82 633.869,126	10.711
238	599.538,662 633.877,157	239	599.545,546 633.879,944	7.427
241	599.562,335 633.886,74	242	599.567,286 633.888,744	5.342
244	599.574,054 633.891,484	245	599.579,396 633.894,329	6.052
247	599.609,419 633.906,401	248	599.613,341 633.907,894	4.197
250	599.632,687 633.915,3	251	599.644,1 633.919,676	12.223
253	599.663,071 633.927,516	254	599.668,008 633.929,515	5.326
256	599.684,73 633.936,283	257	599.692,126 633.939,277	7.98
259	599.709,375 633.946,259	260	599.719,224 633.950,246	10.626
262	599.738,908 633.958,213	263	599.746,831 633.961,42	8.547
265	599.778,249 633.974,138	266	599.805,033 633.984,98	28.895
268	599.849,104 634.002,824	269	599.851,436 634.008,824	6.437
271	599.861,39 634.133,736	272	599.864,536 634.186,722	53.079
274	599.868,522 634.309,923	1	599.861,374 634.317,007	10.064

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
215	599.317,687 633.789,174	216	599.332,847 633.794,9	16.205
218	599.353,058 633.802,534	219	599.362,32 633.806,032	9.901
221	599.382,415 633.813,912	222	599.392,408 633.817,957	10.781
224	599.407,388 633.824,02	225	599.417,922 633.828,284	11.365
227	599.436,482 633.835,797	228	599.441,466 633.837,814	5.376
230	599.451,428 633.841,847	231	599.461,386 633.845,878	10.742
233	599.491,228 633.857,957	234	599.500,062 633.861,533	9.53
236	599.518,82 633.869,126	237	599.528,743 633.873,142	10.705
239	599.545,546 633.879,944	240	599.557,382 633.884,735	12.769
242	599.567,286 633.888,744	243	599.572,236 633.890,748	5.34
245	599.579,396 633.894,329	246	599.596,266 633.901,405	18.294
248	599.613,341 633.907,894	249	599.621,034 633.910,847	8.24
251	599.644,1 633.919,676	252	599.648,425 633.921,39	4.653
254	599.668,008 633.929,515	255	599.676,782 633.933,066	9.465
257	599.692,126 633.939,277	258	599.699,52 633.942,27	7.977
260	599.719,224 633.950,246	261	599.729,068 633.954,231	10.62
263	599.746,831 633.961,42	264	599.761,016 633.967,162	15.303
266	599.805,033 633.984,98	267	599.842,283 634.000,058	40.186
269	599.851,436 634.008,824	270	599.859,692 634.105,098	96.627
272	599.864,536 634.186,722	273	599.865,923 634.275,16	88.449

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
216	599.332,847 633.794,9	217	599.345,479 633.799,671	13.503
219	599.362,32 633.806,032	220	599.371,728 633.809,586	10.056
222	599.392,408 633.817,957	223	599.402,396 633.822,0	10.775
225	599.417,922 633.828,284	226	599.426,512 633.831,761	9.267
228	599.441,466 633.837,814	229	599.446,448 633.839,831	5.375
231	599.461,386 633.845,878	232	599.471,339 633.849,906	10.737
234	599.500,062 633.861,533	235	599.508,891 633.865,107	9.525
237	599.528,743 633.873,142	238	599.538,662 633.877,157	10.7
240	599.557,382 633.884,735	241	599.562,335 633.886,74	5.343
243	599.572,236 633.890,748	244	599.574,054 633.891,484	1.961
246	599.596,266 633.901,405	247	599.609,419 633.906,401	14.07
249	599.621,034 633.910,847	250	599.632,687 633.915,3	12.475
252	599.648,425 633.921,39	253	599.663,071 633.927,516	15.876
255	599.676,782 633.933,066	256	599.684,73 633.936,283	8.574
258	599.699,52 633.942,27	259	599.709,375 633.946,259	10.631
261	599.729,068 633.954,231	262	599.738,908 633.958,213	10.615
264	599.761,016 633.967,162	265	599.778,249 633.974,138	18.592
267	599.842,283 634.000,058	268	599.849,104 634.002,824	7.361
270	599.859,692 634.105,098	271	599.861,39 634.133,736	28.689
273	599.865,923 634.275,16	274	599.868,522 634.309,923	34.86

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11334

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.439	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

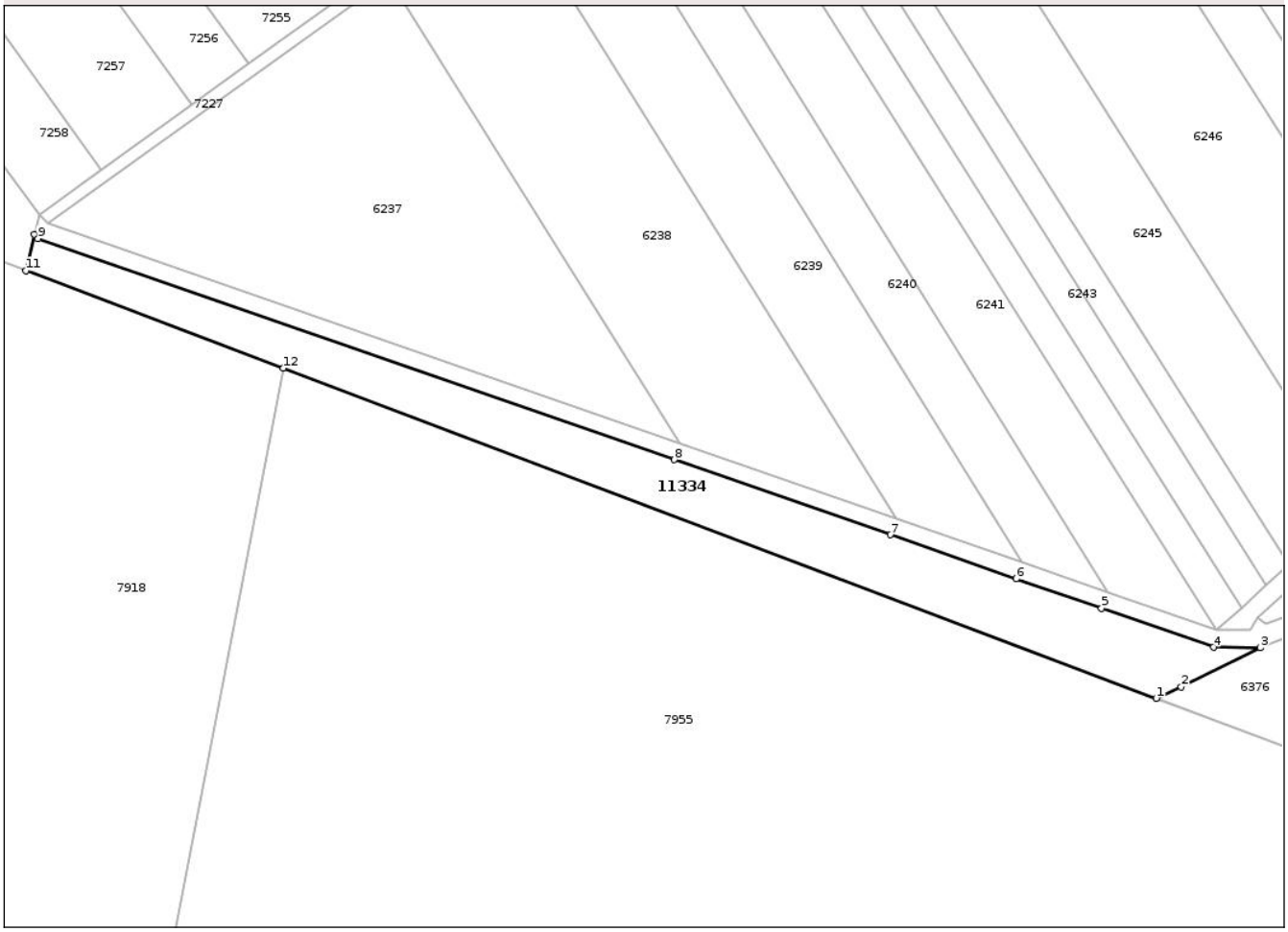
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.439	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	NU	3.439	4	175	-	

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.358,212 633.419,772	2	598.364,069 633.422,424	6.429
2	598.364,069 633.422,424	3	598.382,392 633.431,496	20.446
3	598.382,392 633.431,496	4	598.371,555 633.431,59	10.838
4	598.371,555 633.431,59	5	598.345,549 633.440,626	27.531
5	598.345,549 633.440,626	6	598.325,766 633.447,499	20.943

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	598.325,766 633.447,499	7	598.296,455 633.457,683	31.029
7	598.296,455 633.457,683	8	598.246,333 633.475,097	53.062
8	598.246,333 633.475,097	9	598.098,576 633.526,433	156.42
9	598.098,576 633.526,433	10	598.097,71 633.527,29	1.219
10	598.097,71 633.527,29	11	598.095,74 633.518,949	8.57
11	598.095,74 633.518,949	12	598.155,557 633.496,355	63.942
12	598.155,557 633.496,355	1	598.358,212 633.419,772	216.643

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11335

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str PuȘcaȘu, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		252	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

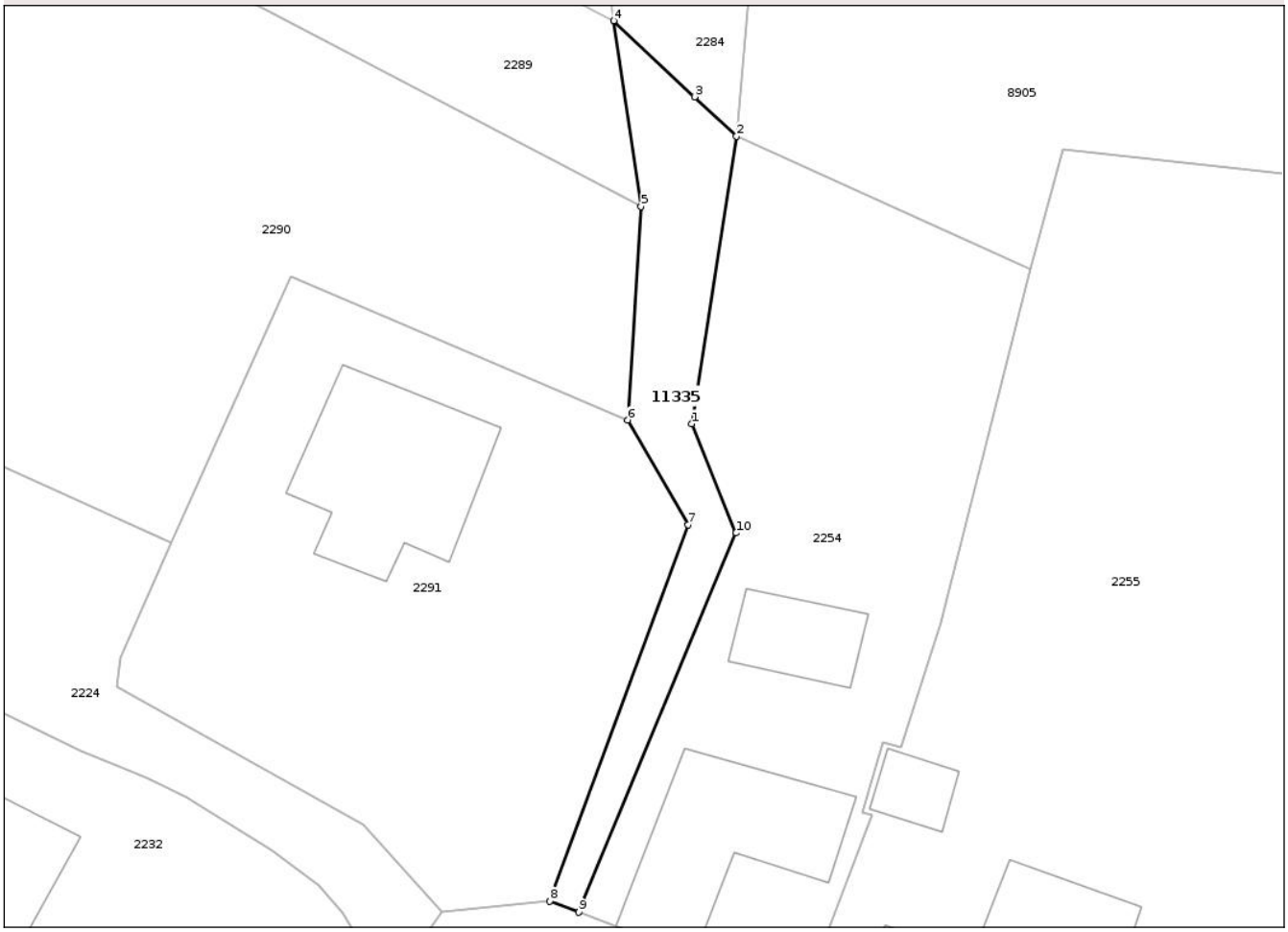
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	252	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	252	-	446	-	D.S 446

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	596.786,428 638.834,418	2	596.789,572 638.854,726	20.55
2	596.789,572 638.854,726	3	596.786,622 638.857,502	4.05
3	596.786,622 638.857,502	4	596.780,918 638.862,872	7.834
4	596.780,918 638.862,872	5	596.782,824 638.849,769	13.241
5	596.782,824 638.849,769	6	596.781,874 638.834,691	15.108

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	596.781,874 638.834,691	7	596.786,16 638.827,291	8.552
7	596.786,16 638.827,291	8	596.776,373 638.800,732	28.305
8	596.776,373 638.800,732	9	596.778,441 638.799,95	2.211
9	596.778,441 638.799,95	10	596.789,545 638.826,718	28.979
10	596.789,545 638.826,718	1	596.786,428 638.834,418	8.307

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11336

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.690	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.690	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	2.690	-	-	-	D.E.891

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.645,5 634.281,404	2	599.622,749 634.300,593	29.763
4	599.599,432 634.320,46	5	599.595,251 634.325,027	6.192
7	599.577,828 634.344,076	8	599.571,745 634.350,725	9.012
10	599.504,713 634.348,976	11	599.491,516 634.348,95	13.197
13	599.448,222 634.349,09	14	599.434,723 634.349,107	13.499
16	599.360,781 634.350,86	17	599.358,415 634.347,449	4.151

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	599.622,749 634.300,593	3	599.619,075 634.303,811	4.884
5	599.595,251 634.325,027	6	599.585,424 634.335,772	14.561
8	599.571,745 634.350,725	9	599.540,721 634.349,907	31.034
11	599.491,516 634.348,95	12	599.464,475 634.348,938	27.041
14	599.434,723 634.349,107	15	599.423,248 634.350,536	11.564
17	599.358,415 634.347,449	18	599.374,464 634.347,441	16.049

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	599.619,075 634.303,811	4	599.599,432 634.320,46	25.749
6	599.585,424 634.335,772	7	599.577,828 634.344,076	11.254
9	599.540,721 634.349,907	10	599.504,713 634.348,976	36.02
12	599.464,475 634.348,938	13	599.448,222 634.349,09	16.254
15	599.423,248 634.350,536	16	599.360,781 634.350,86	62.468
18	599.374,464 634.347,441	19	599.382,114 634.347,438	7.65

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	599.382,114 634.347,438	20	599.390,259 634.347,434	8.146
20	599.390,259 634.347,434	21	599.398,457 634.347,43	8.197
21	599.398,457 634.347,43	22	599.406,704 634.347,426	8.247
22	599.406,704 634.347,426	23	599.427,529 634.347,416	20.825
23	599.427,529 634.347,416	24	599.453,285 634.347,404	25.756
24	599.453,285 634.347,404	25	599.461,571 634.347,4	8.286
25	599.461,571 634.347,4	26	599.487,283 634.347,388	25.712
26	599.487,283 634.347,388	27	599.502,521 634.347,381	15.238
27	599.502,521 634.347,381	28	599.528,792 634.347,368	26.271
28	599.528,792 634.347,368	29	599.534,916 634.347,366	6.125
29	599.534,916 634.347,366	30	599.547,595 634.347,36	12.678
30	599.547,595 634.347,36	31	599.568,056 634.347,35	20.461
31	599.568,056 634.347,35	32	599.595,957 634.316,851	41.336
32	599.595,957 634.316,851	33	599.639,644 634.279,815	57.273
33	599.639,644 634.279,815	34	599.642,032 634.277,79	3.131
34	599.642,032 634.277,79	35	599.654,009 634.264,787	17.679
35	599.654,009 634.264,787	36	599.670,307 634.246,776	24.29
36	599.670,307 634.246,776	37	599.698,133 634.211,539	44.899
37	599.698,133 634.211,539	38	599.718,931 634.178,052	39.42
38	599.718,931 634.178,052	39	599.724,511 634.168,255	11.275
39	599.724,511 634.168,255	40	599.729,767 634.159,029	10.618
40	599.729,767 634.159,029	41	599.738,765 634.143,032	18.355
41	599.738,765 634.143,032	42	599.747,635 634.126,576	18.694
42	599.747,635 634.126,576	43	599.776,303 634.066,818	66.279
43	599.776,303 634.066,818	44	599.801,238 634.031,257	43.432
44	599.801,238 634.031,257	45	599.828,222 634.000,272	41.088
45	599.828,222 634.000,272	46	599.832,097 634.003,435	5.003
46	599.832,097 634.003,435	47	599.805,18 634.034,342	40.985
47	599.805,18 634.034,342	48	599.780,633 634.069,351	42.757
48	599.780,633 634.069,351	49	599.752,092 634.128,845	65.985
49	599.752,092 634.128,845	50	599.729,601 634.169,445	46.414
50	599.729,601 634.169,445	51	599.721,232 634.183,826	16.639
51	599.721,232 634.183,826	52	599.715,965 634.192,303	9.981
52	599.715,965 634.192,303	53	599.709,874 634.202,11	11.544
53	599.709,874 634.202,11	54	599.702,232 634.214,417	14.487
54	599.702,232 634.214,417	55	599.688,592 634.231,689	22.008
55	599.688,592 634.231,689	56	599.674,127 634.250,007	23.34
56	599.674,127 634.250,007	57	599.657,702 634.268,158	24.479
57	599.657,702 634.268,158	58	599.650,904 634.275,538	10.034
58	599.650,904 634.275,538	1	599.645,5 634.281,404	7.976

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11337

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Marcu, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53419	Din acte: 5.834 Masurata: 5.989	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27901 / 25/11/2021		
Act Normativ nr. 650, din 27/06/2007 emis de Guvernul Romaniei (act normativ nr 1356 din 27.12.2001, emis de Guvernul Romaniei;act administrativ nr Certificat fiscal nr. 6368 din 22.11.2021, emis de Comuna Vanatori-Neamt;act administrativ nr Adresa nr. 9503 din 22.11.2021, emis de Comuna Vanatori Neamt;act administrativ nr Hotărâre nr. 20 din 18.08.1999, emis de Consiliul Local al Comunei Vanatori-Neamt;act administrativ nr Hotărâre nr. 65 din 29.12.2006, emis de Consiliul Local al Comunei Vanatori-Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMŢ**, CIF:2614279, domeniul public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

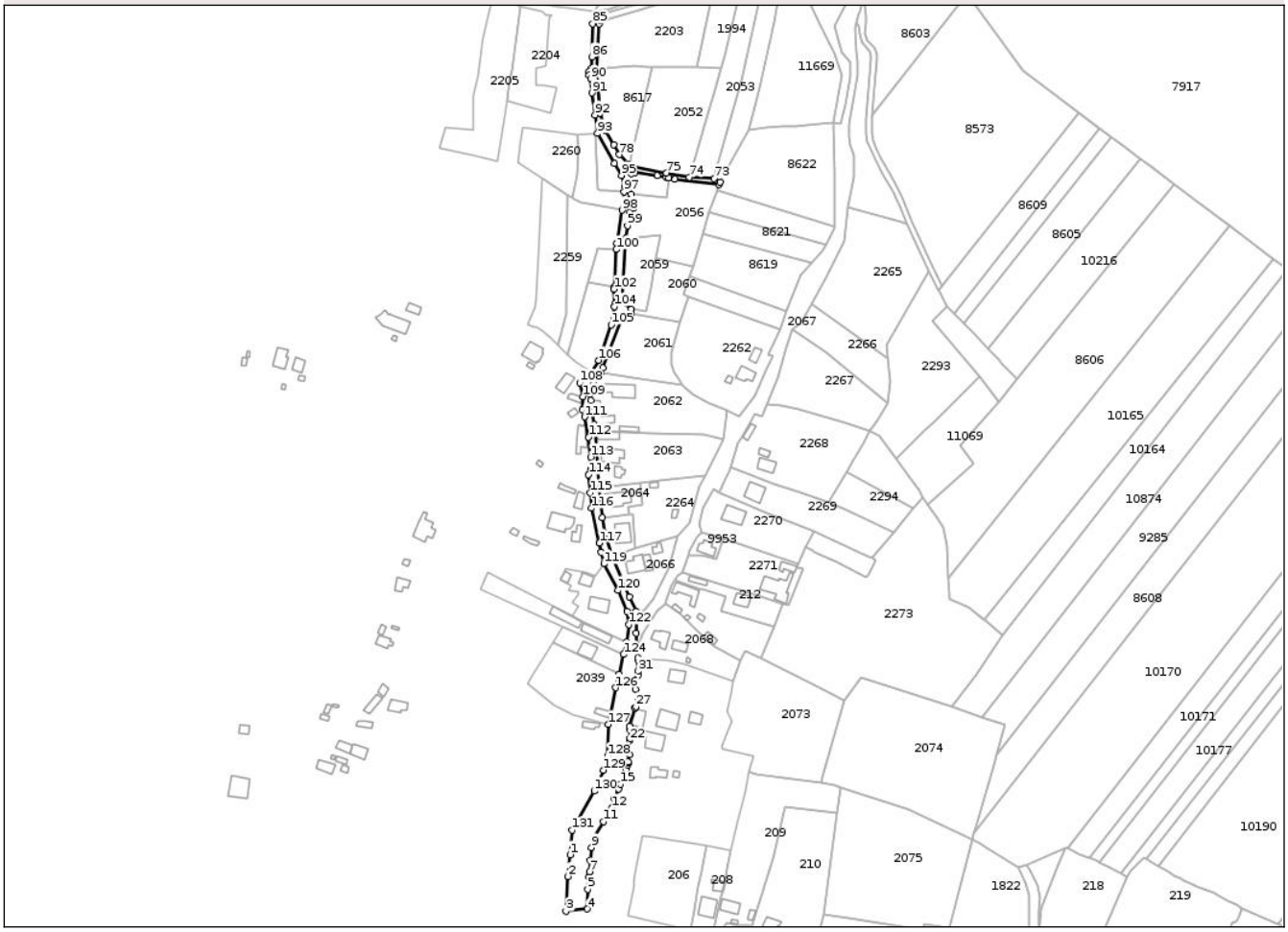
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53419	Din acte: 5.834 Masurata: 5.989	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	5.989	-	2, 192, 347	-	D.E 2, D.S 192, D.S 347

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	596.897,279 638.394,123	2	596.895,96 638.378,478	15.701
4	596.909,872 638.355,019	5	596.910,165 638.369,122	14.106
7	596.911,27 638.381,875	8	596.912,033 638.390,222	8.381
10	596.914,457 638.406,55	11	596.921,543 638.417,896	13.377
13	596.929,13 638.434,446	14	596.932,197 638.441,618	7.8

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	596.895,96 638.378,478	3	596.894,412 638.353,397	25.129
5	596.910,165 638.369,122	6	596.910,914 638.378,422	9.33
8	596.912,033 638.390,222	9	596.912,68 638.399,436	9.237
11	596.921,543 638.417,896	12	596.927,365 638.427,862	11.542
14	596.932,197 638.441,618	15	596.933,558 638.444,951	3.6

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	596.894,412 638.353,397	4	596.909,872 638.355,019	15.545
6	596.910,914 638.378,422	7	596.911,27 638.381,875	3.471
9	596.912,68 638.399,436	10	596.914,457 638.406,55	7.333
12	596.927,365 638.427,862	13	596.929,13 638.434,446	6.817
15	596.933,558 638.444,951	16	596.937,137 638.453,049	8.853

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	596.937,137 638.453,049	17	596.938,154 638.455,59	2.737
19	596.939,123 638.460,188	20	596.939,212 638.461,084	0.9
22	596.940,14 638.476,31	23	596.940,71 638.478,123	1.9
25	596.940,216 638.487,009	26	596.944,208 638.499,696	13.3
28	596.946,508 638.506,667	29	596.944,434 638.513,412	7.057
31	596.946,06 638.526,371	32	596.946,364 638.534,723	8.357
34	596.945,084 638.545,485	35	596.945,124 638.553,879	8.394
37	596.944,832 638.569,544	38	596.940,117 638.580,175	11.629
40	596.922,81 638.625,822	41	596.920,628 638.637,116	11.503
43	596.916,901 638.674,776	44	596.915,793 638.699,557	24.806
46	596.912,295 638.721,631	47	596.912,055 638.726,123	4.498
49	596.914,307 638.735,46	50	596.916,758 638.738,998	4.304
52	596.920,824 638.745,285	53	596.935,791 638.783,141	40.708
55	596.941,622 638.787,306	56	596.934,72 638.792,249	8.49
58	596.937,55 638.838,274	59	596.938,821 638.847,491	9.304
61	596.943,256 638.860,397	62	596.943,46 638.864,879	4.487
64	596.941,443 638.870,394	65	596.941,515 638.884,983	14.589
67	596.960,233 638.883,536	68	596.966,556 638.882,307	6.441
70	596.973,025 638.880,936	71	597.004,732 638.877,166	31.931
73	597.001,251 638.881,738	74	596.983,226 638.882,615	18.046
76	596.941,155 638.890,193	77	596.939,72 638.891,652	2.046
79	596.928,79 638.905,741	80	596.922,581 638.916,342	12.285
82	596.916,799 638.958,82	83	596.918,203 638.992,871	34.08
85	596.913,576 638.993,061	86	596.912,964 638.969,184	23.885
88	596.911,074 638.958,847	89	596.911,027 638.956,043	2.805
91	596.913,205 638.943,286	92	596.915,304 638.927,476	15.949
94	596.929,206 638.892,364	95	596.934,302 638.883,804	9.962
97	596.936,262 638.872,144	98	596.934,888 638.858,731	13.484
100	596.930,715 638.830,43	101	596.929,128 638.803,477	27.0
103	596.929,675 638.791,153	104	596.929,359 638.789,39	1.791
106	596.918,138 638.750,482	107	596.912,546 638.742,009	10.152
109	596.906,594 638.724,343	110	596.906,238 638.714,916	9.434
112	596.910,754 638.695,221	113	596.912,23 638.680,8	14.497

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	596.938,154 638.455,59	18	596.938,888 638.458,91	3.4
20	596.939,212 638.461,084	21	596.940,093 638.466,31	5.3
23	596.940,71 638.478,123	24	596.940,34 638.484,412	6.3
26	596.944,208 638.499,696	27	596.944,821 638.500,954	1.4
29	596.944,434 638.513,412	30	596.946,181 638.523,437	10.176
32	596.946,364 638.534,723	33	596.946,219 638.535,944	1.23
35	596.945,124 638.553,879	36	596.945,004 638.566,1	12.222
38	596.940,117 638.580,175	39	596.927,764 638.609,292	31.63
41	596.920,628 638.637,116	42	596.918,483 638.658,417	21.409
44	596.915,793 638.699,557	45	596.914,869 638.704,213	4.747
47	596.912,055 638.726,123	48	596.912,394 638.731,035	4.924
50	596.916,758 638.738,998	51	596.919,266 638.741,536	3.568
53	596.935,791 638.783,141	54	596.941,304 638.784,451	5.666
56	596.934,72 638.792,249	57	596.935,248 638.806,686	14.446
59	596.938,821 638.847,491	60	596.940,657 638.857,612	10.286
62	596.943,46 638.864,879	63	596.941,211 638.866,99	3.084
65	596.941,515 638.884,983	66	596.943,989 638.885,737	2.586
68	596.966,556 638.882,307	69	596.968,65 638.881,9	2.133
71	597.004,732 638.877,166	72	597.005,524 638.878,824	1.838
74	596.983,226 638.882,615	75	596.966,952 638.885,547	16.536
77	596.939,72 638.891,652	78	596.932,882 638.898,753	9.858
80	596.922,581 638.916,342	81	596.919,04 638.928,783	12.935
83	596.918,203 638.992,871	84	596.919,688 638.995,339	2.88
86	596.912,964 638.969,184	87	596.912,607 638.960,675	8.516
89	596.911,027 638.956,043	90	596.912,406 638.953,44	2.945
92	596.915,304 638.927,476	93	596.917,075 638.914,133	13.46
95	596.934,302 638.883,804	96	596.936,594 638.875,807	8.319
98	596.934,888 638.858,731	99	596.930,978 638.835,014	24.037
101	596.929,128 638.803,477	102	596.929,019 638.801,829	1.651
104	596.929,359 638.789,39	105	596.926,971 638.776,081	13.522
107	596.912,546 638.742,009	108	596.904,238 638.734,452	11.231
110	596.906,238 638.714,916	111	596.907,786 638.709,713	5.428
113	596.912,23 638.680,8	114	596.910,633 638.668,207	12.694

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	596.938,888 638.458,91	19	596.939,123 638.460,188	1.3
21	596.940,093 638.466,31	22	596.940,14 638.476,31	10.0
24	596.940,34 638.484,412	25	596.940,216 638.487,009	2.6
27	596.944,821 638.500,954	28	596.946,508 638.506,667	5.956
30	596.946,181 638.523,437	31	596.946,06 638.526,371	2.936
33	596.946,219 638.535,944	34	596.945,084 638.545,485	9.608
36	596.945,004 638.566,1	37	596.944,832 638.569,544	3.449
39	596.927,764 638.609,292	40	596.922,81 638.625,822	17.256
42	596.918,483 638.658,417	43	596.916,901 638.674,776	16.435
45	596.914,869 638.704,213	46	596.912,295 638.721,631	17.607
48	596.912,394 638.731,035	49	596.914,307 638.735,46	4.821
51	596.919,266 638.741,536	52	596.920,824 638.745,285	4.06
54	596.941,304 638.784,451	55	596.941,622 638.787,306	2.873
57	596.935,248 638.806,686	58	596.937,55 638.838,274	31.672
60	596.940,657 638.857,612	61	596.943,256 638.860,397	3.809
63	596.941,211 638.866,99	64	596.941,443 638.870,394	3.412
66	596.943,989 638.885,737	67	596.960,233 638.883,536	16.393
69	596.968,65 638.881,9	70	596.973,025 638.880,936	4.48
72	597.005,524 638.878,824	73	597.001,251 638.881,738	5.172
75	596.966,952 638.885,547	76	596.941,155 638.890,193	26.212
78	596.932,882 638.898,753	79	596.928,79 638.905,741	8.098
81	596.919,04 638.928,783	82	596.916,799 638.958,82	30.121
84	596.919,688 638.995,339	85	596.913,576 638.993,061	6.523
87	596.912,607 638.960,675	88	596.911,074 638.958,847	2.386
90	596.912,406 638.953,44	91	596.913,205 638.943,286	10.185
93	596.917,075 638.914,133	94	596.929,206 638.892,364	24.921
96	596.936,594 638.875,807	97	596.936,262 638.872,144	3.678
99	596.930,978 638.835,014	100	596.930,715 638.830,43	4.592
102	596.929,019 638.801,829	103	596.929,675 638.791,153	10.696
105	596.926,971 638.776,081	106	596.918,138 638.750,482	27.079
108	596.904,238 638.734,452	109	596.906,594 638.724,343	10.379
111	596.907,786 638.709,713	112	596.910,754 638.695,221	14.792
114	596.910,633 638.668,207	115	596.911,854 638.655,064	13.199

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	596.911,854 638.655,064	116	596.912,782 638.643,989	11.114
118	596.919,873 638.612,249	119	596.921,702 638.603,827	8.618
121	596.938,322 638.569,393	122	596.939,78 638.559,989	9.516
124	596.935,869 638.538,525	125	596.932,603 638.524,464	14.435
127	596.924,709 638.488,032	128	596.924,379 638.465,347	22.688
130	596.914,696 638.440,077	131	596.898,79 638.411,824	32.423

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	596.912,782 638.643,989	117	596.918,464 638.618,736	25.884
119	596.921,702 638.603,827	120	596.931,696 638.584,624	21.648
122	596.939,78 638.559,989	123	596.938,081 638.547,403	12.7
125	596.932,603 638.524,464	126	596.930,314 638.514,544	10.181
128	596.924,379 638.465,347	129	596.921,287 638.455,114	10.69
131	596.898,79 638.411,824	1	596.897,279 638.394,123	17.765

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	596.918,464 638.618,736	118	596.919,873 638.612,249	6.639
120	596.931,696 638.584,624	121	596.938,322 638.569,393	16.61
123	596.938,081 638.547,403	124	596.935,869 638.538,525	9.149
126	596.930,314 638.514,544	127	596.924,709 638.488,032	27.098
129	596.921,287 638.455,114	130	596.914,696 638.440,077	16.417

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11341

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Fnd Șipotului, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.963	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

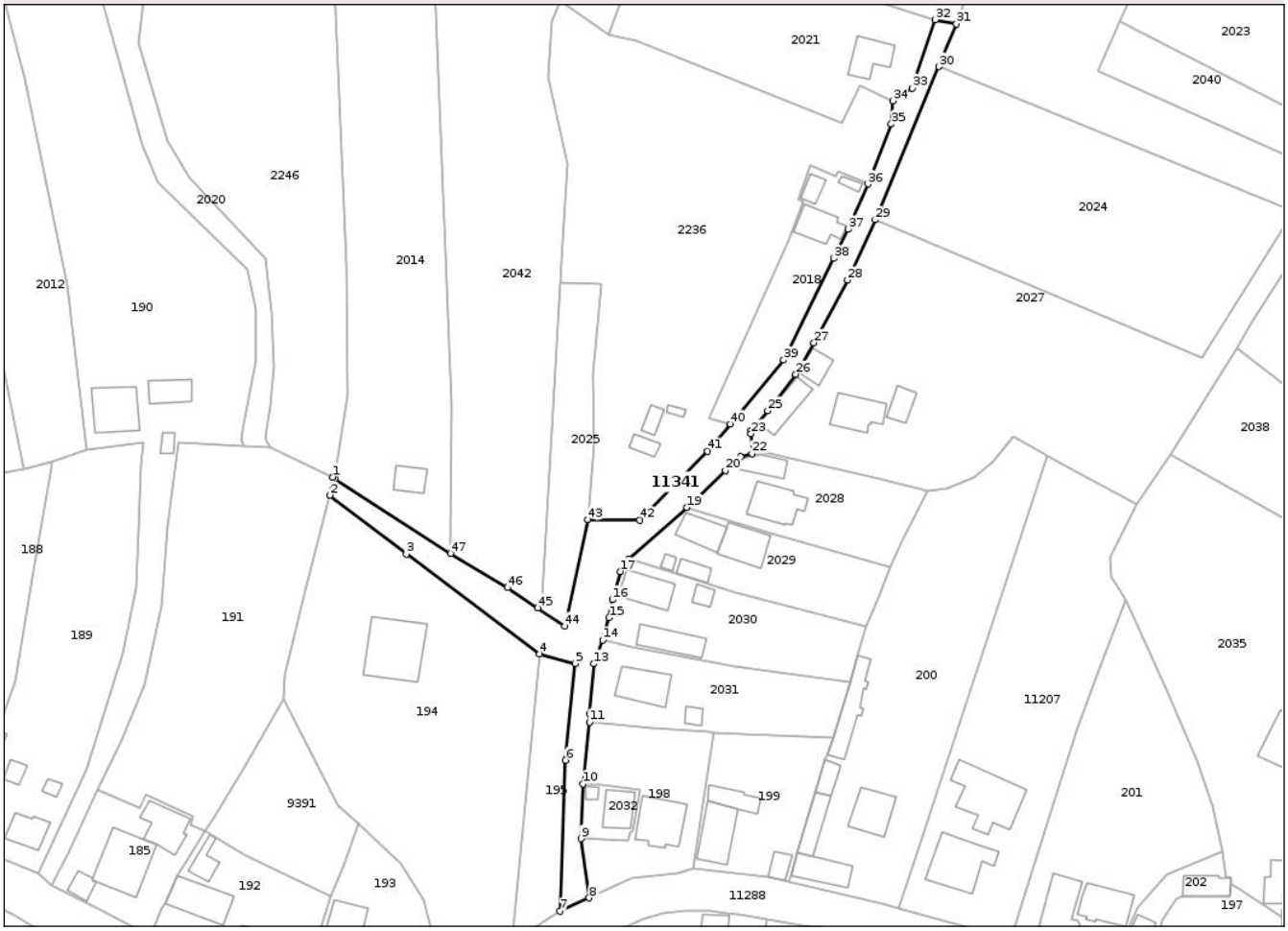
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.963	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.963	-	298, 299, 320	-	D.S 298, D.S 299, D.S 320

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	596.643,382 638.485,337	2	596.642,655 638.480,905	4.49
4	596.694,498 638.441,73	5	596.703,286 638.439,415	9.087
7	596.699,568 638.378,268	8	596.706,725 638.381,532	7.866
10	596.705,192 638.409,713	11	596.706,798 638.424,928	15.299
13	596.707,845 638.439,281	14	596.710,083 638.445,135	6.267

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	596.642,655 638.480,905	3	596.661,553 638.466,408	23.818
5	596.703,286 638.439,415	6	596.700,869 638.415,505	24.032
8	596.706,725 638.381,532	9	596.704,684 638.396,148	14.757
11	596.706,798 638.424,928	12	596.706,86 638.426,905	1.978
14	596.710,083 638.445,135	15	596.711,613 638.450,686	5.758

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	596.661,553 638.466,408	4	596.694,498 638.441,73	41.163
6	596.700,869 638.415,505	7	596.699,568 638.378,268	37.26
9	596.704,684 638.396,148	10	596.705,192 638.409,713	13.575
12	596.706,86 638.426,905	13	596.707,845 638.439,281	12.415
15	596.711,613 638.450,686	16	596.712,415 638.455,118	4.505

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	596.712,415 638.455,118	17	596.714,435 638.462,07	7.239
19	596.730,867 638.477,848	20	596.740,367 638.486,995	13.187
22	596.746,935 638.491,146	23	596.746,657 638.496,081	4.943
25	596.750,758 638.501,713	26	596.757,733 638.510,724	11.396
28	596.770,471 638.533,978	29	596.777,346 638.548,861	16.394
31	596.797,383 638.597,182	32	596.792,233 638.598,184	5.247
34	596.781,658 638.578,173	35	596.781,318 638.572,409	5.774
37	596.770,679 638.546,491	38	596.767,097 638.539,283	8.049
40	596.741,612 638.498,384	41	596.735,904 638.491,728	8.769
43	596.706,352 638.474,836	44	596.700,663 638.448,607	26.839
46	596.686,559 638.458,086	47	596.672,457 638.466,558	16.451

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	596.714,435 638.462,07	18	596.716,476 638.465,208	3.744
20	596.740,367 638.486,995	21	596.744,116 638.490,348	5.03
23	596.746,657 638.496,081	24	596.746,713 638.496,799	0.72
26	596.757,733 638.510,724	27	596.762,184 638.518,507	8.966
29	596.777,346 638.548,861	30	596.793,117 638.586,626	40.926
32	596.792,233 638.598,184	33	596.786,497 638.581,304	17.828
35	596.781,318 638.572,409	36	596.775,528 638.557,662	15.843
38	596.767,097 638.539,283	39	596.754,741 638.514,211	27.951
41	596.735,904 638.491,728	42	596.719,254 638.474,707	23.81
44	596.700,663 638.448,607	45	596.694,005 638.453,082	8.022
47	596.672,457 638.466,558	48	596.643,913 638.484,992	33.98

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	596.716,476 638.465,208	19	596.730,867 638.477,848	19.154
21	596.744,116 638.490,348	22	596.746,935 638.491,146	2.929
24	596.746,713 638.496,799	25	596.750,758 638.501,713	6.365
27	596.762,184 638.518,507	28	596.770,471 638.533,978	17.55
30	596.793,117 638.586,626	31	596.797,383 638.597,182	11.386
33	596.786,497 638.581,304	34	596.781,658 638.578,173	5.764
36	596.775,528 638.557,662	37	596.770,679 638.546,491	12.178
39	596.754,741 638.514,211	40	596.741,612 638.498,384	20.563
42	596.719,254 638.474,707	43	596.706,352 638.474,836	12.903
45	596.694,005 638.453,082	46	596.686,559 638.458,086	8.971
48	596.643,913 638.484,992	1	596.643,382 638.485,337	0.632

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11343

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Fnd Loghin, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.648	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

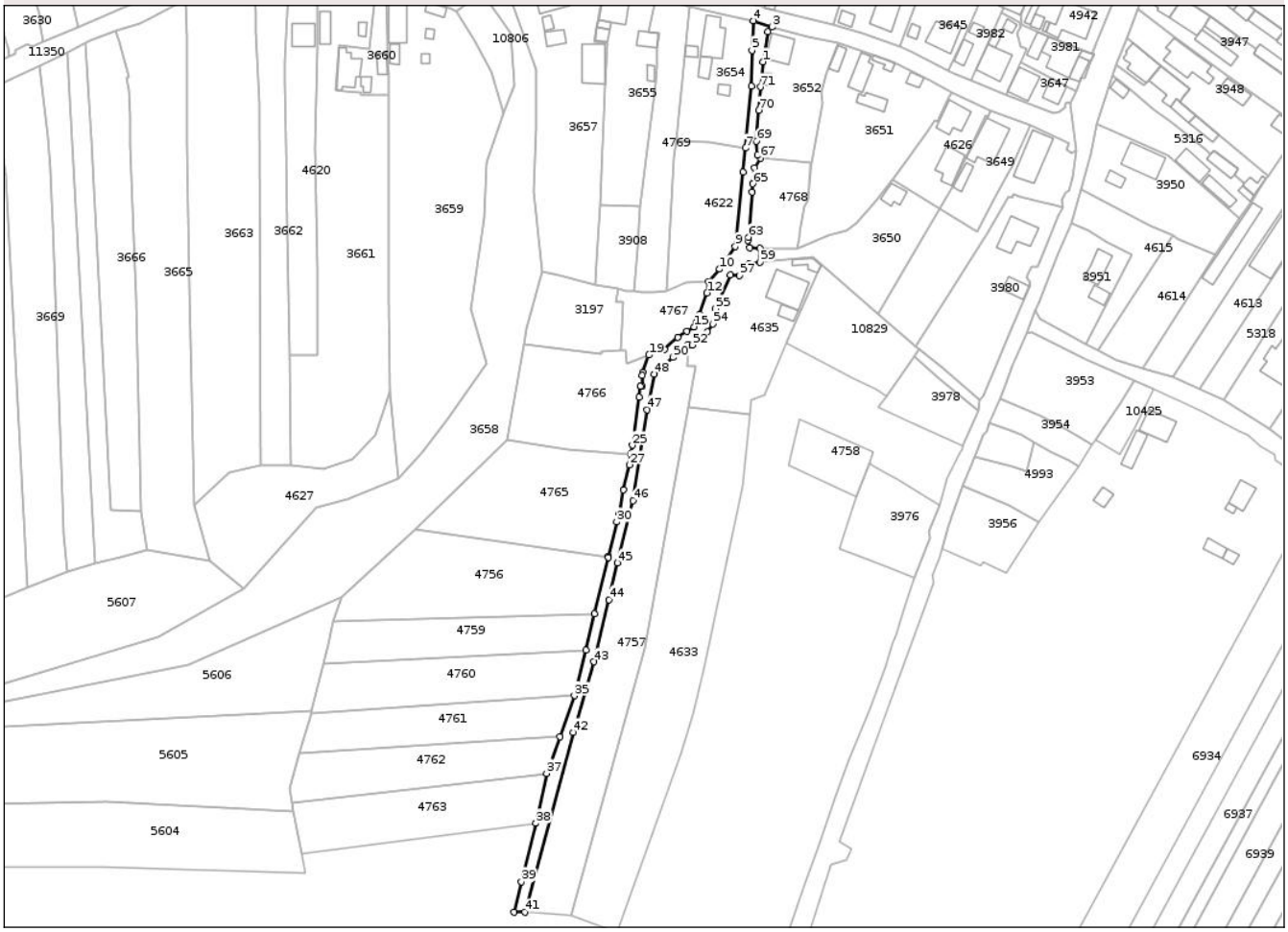
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.648	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.648	-	-	-	D.S.2079

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.884,852 634.750,308	2	599.886,669 634.761,752	11.587
4	599.881,247 634.765,974	5	599.880,756 634.754,669	11.316
7	599.878,122 634.717,35	8	599.877,223 634.708,144	9.25
10	599.868,415 634.671,142	11	599.864,126 634.666,403	6.392
13	599.860,671 634.653,981	14	599.859,481 634.650,894	3.308
16	599.855,758 634.647,466	17	599.852,457 634.645,034	4.1

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	599.886,669 634.761,752	3	599.888,314 634.763,542	2.431
5	599.880,756 634.754,669	6	599.880,438 634.741,074	13.599
8	599.877,223 634.708,144	9	599.874,362 634.679,787	28.501
11	599.864,126 634.666,403	12	599.863,573 634.662,039	4.399
14	599.859,481 634.650,894	15	599.858,575 634.649,169	1.948
17	599.852,457 634.645,034	18	599.847,184 634.640,584	6.9

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	599.888,314 634.763,542	4	599.881,247 634.765,974	7.473
6	599.880,438 634.741,074	7	599.878,122 634.717,35	23.837
9	599.874,362 634.679,787	10	599.868,415 634.671,142	10.493
12	599.863,573 634.662,039	13	599.860,671 634.653,981	8.565
15	599.858,575 634.649,169	16	599.855,758 634.647,466	3.292
18	599.847,184 634.640,584	19	599.841,325 634.638,386	6.258

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	599.841,325 634.638,386	20	599.838,921 634.631,674	7.13
22	599.838,776 634.626,449	23	599.838,177 634.626,479	0.6
25	599.835,032 634.603,947	26	599.834,406 634.600,514	3.49
28	599.831,703 634.586,891	29	599.829,965 634.577,967	9.092
31	599.825,916 634.561,436	32	599.825,84 634.561,082	0.362
34	599.817,198 634.525,789	35	599.812,817 634.508,348	17.983
37	599.802,234 634.478,676	38	599.798,139 634.459,714	19.4
40	599.789,894 634.425,826	41	599.793,862 634.425,711	3.97
43	599.820,392 634.521,252	44	599.826,06 634.544,986	24.401
46	599.835,222 634.582,751	47	599.840,705 634.617,532	35.211
49	599.847,206 634.634,809	50	599.850,57 634.637,488	4.3
52	599.857,833 634.642,252	53	599.863,631 634.647,318	7.7
55	599.866,697 634.656,055	56	599.872,56 634.668,833	14.059
58	599.879,599 634.673,116	59	599.883,816 634.673,741	4.263
61	599.879,817 634.679,225	62	599.879,147 634.681,995	2.85
64	599.880,727 634.700,602	65	599.881,018 634.703,746	3.157
67	599.883,998 634.713,478	68	599.882,761 634.714,761	1.782
70	599.883,373 634.731,809	71	599.883,904 634.740,644	8.851

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	599.838,921 634.631,674	21	599.838,803 634.630,684	0.997
23	599.838,177 634.626,479	24	599.837,593 634.622,269	4.25
26	599.834,406 634.600,514	27	599.833,904 634.596,469	4.076
29	599.829,965 634.577,967	30	599.829,03 634.574,612	3.483
32	599.825,84 634.561,082	33	599.820,608 634.539,711	22.003
35	599.812,817 634.508,348	36	599.807,266 634.492,654	16.647
38	599.798,139 634.459,714	39	599.792,617 634.437,388	22.999
41	599.793,862 634.425,711	42	599.812,521 634.494,29	71.072
44	599.826,06 634.544,986	45	599.829,404 634.558,991	14.399
47	599.840,705 634.617,532	48	599.843,389 634.631,045	13.777
50	599.850,57 634.637,488	51	599.856,333 634.642,288	7.5
53	599.863,631 634.647,318	54	599.865,736 634.650,239	3.6
56	599.872,56 634.668,833	57	599.875,938 634.668,748	3.379
59	599.883,816 634.673,741	60	599.883,885 634.679,114	5.373
62	599.879,147 634.681,995	63	599.879,287 634.683,318	1.331
65	599.881,018 634.703,746	66	599.881,601 634.709,907	6.189
68	599.882,761 634.714,761	69	599.882,4 634.719,948	5.2
71	599.883,904 634.740,644	1	599.884,852 634.750,308	9.711

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	599.838,803 634.630,684	22	599.838,776 634.626,449	4.235
24	599.837,593 634.622,269	25	599.835,032 634.603,947	18.5
27	599.833,904 634.596,469	28	599.831,703 634.586,891	9.828
30	599.829,03 634.574,612	31	599.825,916 634.561,436	13.539
33	599.820,608 634.539,711	34	599.817,198 634.525,789	14.333
36	599.807,266 634.492,654	37	599.802,234 634.478,676	14.856
39	599.792,617 634.437,388	40	599.789,894 634.425,826	11.878
42	599.812,521 634.494,29	43	599.820,392 634.521,252	28.087
45	599.829,404 634.558,991	46	599.835,222 634.582,751	24.462
48	599.843,389 634.631,045	49	599.847,206 634.634,809	5.361
51	599.856,333 634.642,288	52	599.857,833 634.642,252	1.5
54	599.865,736 634.650,239	55	599.866,697 634.656,055	5.895
57	599.875,938 634.668,748	58	599.879,599 634.673,116	5.699
60	599.883,885 634.679,114	61	599.879,817 634.679,225	4.069
63	599.879,287 634.683,318	64	599.880,727 634.700,602	17.343
66	599.881,601 634.709,907	67	599.883,998 634.713,478	4.301
69	599.882,4 634.719,948	70	599.883,373 634.731,809	11.9

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11350

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Sf.Împărați, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		5.747	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	5.747	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	5.747	-	-	-	D.S.2005

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.357,893 634.685,286	2	599.355,649 634.686,163	2.41
4	599.350,423 634.682,631	5	599.327,617 634.674,81	24.109
7	599.326,787 634.665,262	8	599.340,18 634.670,64	14.432
10	599.375,69 634.683,776	11	599.375,184 634.685,399	1.7
13	599.392,403 634.691,093	14	599.408,913 634.696,502	17.373
16	599.415,01 634.696,368	17	599.414,465 634.698,479	2.181

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	599.355,649 634.686,163	3	599.351,992 634.684,626	3.966
5	599.327,617 634.674,81	6	599.323,727 634.676,23	4.141
8	599.340,18 634.670,64	9	599.370,434 634.681,844	32.262
11	599.375,184 634.685,399	12	599.392,232 634.691,422	18.08
14	599.408,913 634.696,502	15	599.410,163 634.694,988	1.963
17	599.414,465 634.698,479	18	599.429,693 634.702,381	15.72

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	599.351,992 634.684,626	4	599.350,423 634.682,631	2.538
6	599.323,727 634.676,23	7	599.326,787 634.665,262	11.387
9	599.370,434 634.681,844	10	599.375,69 634.683,776	5.6
12	599.392,232 634.691,422	13	599.392,403 634.691,093	0.371
15	599.410,163 634.694,988	16	599.415,01 634.696,368	5.04
18	599.429,693 634.702,381	19	599.430,942 634.701,382	1.6

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	599.430,942 634.701,382	20	599.435,165 634.702,017	4.27
22	599.445,064 634.700,335	23	599.448,682 634.700,904	3.662
25	599.464,814 634.705,878	26	599.471,197 634.705,712	6.385
28	599.496,846 634.706,169	29	599.504,838 634.707,722	8.141
31	599.545,988 634.717,251	32	599.561,501 634.725,541	17.589
34	599.566,885 634.721,388	35	599.564,907 634.727,397	6.326
37	599.578,033 634.735,153	38	599.588,329 634.740,181	11.458
40	599.608,394 634.748,507	41	599.619,043 634.753,627	11.816
43	599.628,055 634.758,457	44	599.637,792 634.761,972	10.352
46	599.650,695 634.766,816	47	599.664,158 634.774,269	15.389
49	599.674,485 634.775,76	50	599.676,938 634.776,719	2.634
52	599.674,708 634.781,068	53	599.676,716 634.782,083	2.249
55	599.683,156 634.784,009	56	599.683,128 634.786,005	1.996
58	599.690,173 634.788,303	59	599.695,196 634.789,902	5.271
61	599.703,883 634.789,61	62	599.714,57 634.787,325	10.929
64	599.727,737 634.780,79	65	599.736,985 634.776,24	10.307
67	599.748,921 634.775,186	68	599.754,817 634.774,001	6.014
70	599.761,17 634.772,278	71	599.764,795 634.771,041	3.83
73	599.777,434 634.776,923	74	599.785,829 634.782,235	9.934
76	599.803,825 634.782,541	77	599.815,109 634.780,593	11.451
79	599.837,7 634.775,746	80	599.842,207 634.775,007	4.567
82	599.843,384 634.772,166	83	599.844,644 634.773,556	1.876
85	599.856,773 634.771,355	86	599.870,605 634.768,161	14.196
88	599.888,314 634.763,542	89	599.902,005 634.759,939	14.157
91	599.927,19 634.752,765	92	599.935,021 634.749,91	8.335
94	599.957,211 634.738,753	95	599.971,84 634.731,499	16.329
97	599.993,89 634.722,78	98	600.001,848 634.719,016	8.803
100	600.002,937 634.715,587	101	600.004,859 634.716,251	2.033
103	600.001,579 634.734,684	104	600.000,655 634.734,181	1.052
106	599.998,135 634.731,073	107	599.996,012 634.730,543	2.188
109	599.964,482 634.743,312	110	599.957,406 634.746,085	7.6
112	599.941,165 634.754,312	113	599.937,113 634.756,042	4.406
115	599.912,039 634.764,466	116	599.889,403 634.769,942	23.289

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	599.435,165 634.702,017	21	599.444,347 634.703,603	9.318
23	599.448,682 634.700,904	24	599.448,103 634.704,377	3.52
26	599.471,197 634.705,712	27	599.488,161 634.705,788	16.964
29	599.504,838 634.707,722	30	599.525,991 634.711,295	21.453
32	599.561,501 634.725,541	33	599.562,648 634.720,53	5.141
35	599.564,907 634.727,397	36	599.572,941 634.732,376	9.452
38	599.588,329 634.740,181	39	599.588,467 634.739,574	0.623
41	599.619,043 634.753,627	42	599.625,809 634.757,527	7.81
44	599.637,792 634.761,972	45	599.646,905 634.764,993	9.601
47	599.664,158 634.774,269	48	599.673,298 634.777,492	9.691
50	599.676,938 634.776,719	51	599.676,718 634.778,203	1.5
53	599.676,716 634.782,083	54	599.678,777 634.781,417	2.166
56	599.683,128 634.786,005	57	599.684,714 634.786,565	1.682
59	599.695,196 634.789,902	60	599.699,256 634.790,47	4.1
62	599.714,57 634.787,325	63	599.714,57 634.787,166	0.159
65	599.736,985 634.776,24	66	599.741,043 634.774,951	4.258
68	599.754,817 634.774,001	69	599.757,005 634.773,448	2.257
71	599.764,795 634.771,041	72	599.767,628 634.769,65	3.156
74	599.785,829 634.782,235	75	599.793,066 634.782,48	7.241
77	599.815,109 634.780,593	78	599.824,106 634.778,507	9.236
80	599.842,207 634.775,007	81	599.841,903 634.773,219	1.814
83	599.844,644 634.773,556	84	599.845,516 634.774,518	1.298
86	599.870,605 634.768,161	87	599.881,247 634.765,974	10.865
89	599.902,005 634.759,939	90	599.913,561 634.757,292	11.855
92	599.935,021 634.749,91	93	599.948,991 634.742,995	15.588
95	599.971,84 634.731,499	96	599.987,074 634.725,965	16.208
98	600.001,848 634.719,016	99	600.001,16 634.716,88	2.243
101	600.004,859 634.716,251	102	600.002,429 634.734,467	18.378
104	600.000,655 634.734,181	105	600.000,553 634.733,076	1.11
107	599.996,012 634.730,543	108	599.977,719 634.737,816	19.685
110	599.957,406 634.746,085	111	599.955,917 634.746,711	1.615
113	599.937,113 634.756,042	114	599.922,941 634.761,047	15.03
116	599.889,403 634.769,942	117	599.885,493 634.771,07	4.069

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	599.444,347 634.703,603	22	599.445,064 634.700,335	3.345
24	599.448,103 634.704,377	25	599.464,814 634.705,878	16.779
27	599.488,161 634.705,788	28	599.496,846 634.706,169	8.693
30	599.525,991 634.711,295	31	599.545,988 634.717,251	20.865
33	599.562,648 634.720,53	34	599.566,885 634.721,388	4.323
36	599.572,941 634.732,376	37	599.578,033 634.735,153	5.8
39	599.588,467 634.739,574	40	599.608,394 634.748,507	21.838
42	599.625,809 634.757,527	43	599.628,055 634.758,457	2.43
45	599.646,905 634.764,993	46	599.650,695 634.766,816	4.206
48	599.673,298 634.777,492	49	599.674,485 634.775,76	2.1
51	599.676,718 634.778,203	52	599.674,708 634.781,068	3.5
54	599.678,777 634.781,417	55	599.683,156 634.784,009	5.089
57	599.684,714 634.786,565	58	599.690,173 634.788,303	5.729
60	599.699,256 634.790,47	61	599.703,883 634.789,61	4.706
63	599.714,57 634.787,166	64	599.727,737 634.780,79	14.63
66	599.741,043 634.774,951	67	599.748,921 634.775,186	7.882
69	599.757,005 634.773,448	70	599.761,17 634.772,278	4.326
72	599.767,628 634.769,65	73	599.777,434 634.776,923	12.209
75	599.793,066 634.782,48	76	599.803,825 634.782,541	10.759
78	599.824,106 634.778,507	79	599.837,7 634.775,746	13.872
81	599.841,903 634.773,219	82	599.843,384 634.772,166	1.817
84	599.845,516 634.774,518	85	599.856,773 634.771,355	11.693
87	599.881,247 634.765,974	88	599.888,314 634.763,542	7.473
90	599.913,561 634.757,292	91	599.927,19 634.752,765	14.361
93	599.948,991 634.742,995	94	599.957,211 634.738,753	9.25
96	599.987,074 634.725,965	97	599.993,89 634.722,78	7.524
99	600.001,16 634.716,88	100	600.002,937 634.715,587	2.198
102	600.002,429 634.734,467	103	600.001,579 634.734,684	0.877
105	600.000,553 634.733,076	106	599.998,135 634.731,073	3.139
108	599.977,719 634.737,816	109	599.964,482 634.743,312	14.333
111	599.955,917 634.746,711	112	599.941,165 634.754,312	16.595
114	599.922,941 634.761,047	115	599.912,039 634.764,466	11.426
117	599.885,493 634.771,07	118	599.870,158 634.775,664	16.009

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	599.870,158 634.775,664	119	599.863,94 634.777,34	6.44
121	599.854,999 634.779,778	122	599.850,941 634.781,016	4.243
124	599.839,546 634.783,048	125	599.834,072 634.784,12	5.578
127	599.813,36 634.788,274	128	599.808,287 634.788,877	5.109
130	599.790,688 634.791,299	131	599.786,763 634.791,047	3.934
133	599.777,055 634.794,801	134	599.771,606 634.794,224	5.479
136	599.754,89 634.787,27	137	599.748,326 634.785,968	6.692
139	599.738,541 634.786,49	140	599.731,317 634.788,003	7.381
142	599.706,443 634.797,375	143	599.704,838 634.799,439	2.615
145	599.700,381 634.799,535	146	599.694,007 634.797,823	6.6
148	599.670,679 634.788,74	149	599.670,088 634.786,765	2.063
151	599.663,162 634.782,281	152	599.646,7 634.773,825	18.507
154	599.609,717 634.757,89	155	599.605,813 634.756,078	4.304
157	599.599,325 634.754,763	158	599.599,176 634.753,415	1.356
160	599.593,268 634.750,645	161	599.571,699 634.738,247	24.878
163	599.545,088 634.724,792	164	599.539,991 634.722,596	5.55
166	599.511,042 634.715,137	167	599.494,346 634.712,555	16.894
169	599.488,801 634.711,605	170	599.472,125 634.712,92	16.728
172	599.453,954 634.715,646	173	599.449,374 634.714,99	4.627
175	599.426,176 634.708,036	176	599.416,033 634.705,028	10.579
178	599.401,484 634.700,583	179	599.399,692 634.701,231	1.906
181	599.395,189 634.698,895	182	599.394,61 634.698,029	1.042

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	599.863,94 634.777,34	120	599.862,184 634.777,784	1.811
122	599.850,941 634.781,016	123	599.847,821 634.781,57	3.169
125	599.834,072 634.784,12	126	599.818,438 634.787,386	15.971
128	599.808,287 634.788,877	129	599.799,057 634.790,112	9.312
131	599.786,763 634.791,047	132	599.783,616 634.790,773	3.159
134	599.771,606 634.794,224	135	599.761,378 634.788,237	11.851
137	599.748,326 634.785,968	138	599.742,522 634.785,732	5.808
140	599.731,317 634.788,003	141	599.711,282 634.795,72	21.469
143	599.704,838 634.799,439	144	599.702,639 634.799,374	2.2
146	599.694,007 634.797,823	147	599.685,022 634.796,953	9.027
149	599.670,088 634.786,765	150	599.668,882 634.785,873	1.5
152	599.646,7 634.773,825	153	599.623,112 634.763,357	25.806
155	599.605,813 634.756,078	156	599.603,997 634.757,006	2.039
158	599.599,176 634.753,415	159	599.597,073 634.752,49	2.297
161	599.571,699 634.738,247	162	599.561,762 634.733,382	11.064
164	599.539,991 634.722,596	165	599.529,759 634.718,941	10.865
167	599.494,346 634.712,555	168	599.494,325 634.712,552	0.021
170	599.472,125 634.712,92	171	599.460,371 634.716,33	12.239
173	599.449,374 634.714,99	174	599.448,575 634.712,917	2.222
176	599.416,033 634.705,028	177	599.404,548 634.701,447	12.031
179	599.399,692 634.701,231	180	599.395,409 634.700,024	4.45
182	599.394,61 634.698,029	183	599.382,295 634.694,069	12.936

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	599.862,184 634.777,784	121	599.854,999 634.779,778	7.457
123	599.847,821 634.781,57	124	599.839,546 634.783,048	8.406
126	599.818,438 634.787,386	127	599.813,36 634.788,274	5.155
129	599.799,057 634.790,112	130	599.790,688 634.791,299	8.452
132	599.783,616 634.790,773	133	599.777,055 634.794,801	7.699
135	599.761,378 634.788,237	136	599.754,89 634.787,27	6.56
138	599.742,522 634.785,732	139	599.738,541 634.786,49	4.052
141	599.711,282 634.795,72	142	599.706,443 634.797,375	5.115
144	599.702,639 634.799,374	145	599.700,381 634.799,535	2.264
147	599.685,022 634.796,953	148	599.670,679 634.788,74	16.528
150	599.668,882 634.785,873	151	599.663,162 634.782,281	6.754
153	599.623,112 634.763,357	154	599.609,717 634.757,89	14.467
156	599.603,997 634.757,006	157	599.599,325 634.754,763	5.183
159	599.597,073 634.752,49	160	599.593,268 634.750,645	4.229
162	599.561,762 634.733,382	163	599.545,088 634.724,792	18.757
165	599.529,759 634.718,941	166	599.511,042 634.715,137	19.1
168	599.494,325 634.712,552	169	599.488,801 634.711,605	5.605
171	599.460,371 634.716,33	172	599.453,954 634.715,646	6.453
174	599.448,575 634.712,917	175	599.426,176 634.708,036	22.925
177	599.404,548 634.701,447	178	599.401,484 634.700,583	3.183
180	599.395,409 634.700,024	181	599.395,189 634.698,895	1.15
183	599.382,295 634.694,069	1	599.357,893 634.685,286	25.935

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11351

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.209	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.209	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.209	-	1960S	-	D.S 1960S

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	599.273,445 634.838,704	2	599.285,554 634.836,801	12.257
3	599.285,735 634.852,202	4	599.277,822 634.846,595	9.698
5	599.263,163 634.838,808	6	599.241,146 634.827,283	24.851
7	599.203,0 634.807,464	8	599.140,502 634.772,763	71.485
9	599.055,09 634.731,676	10	599.043,663 634.726,179	12.681

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	599.285,554 634.836,801	3	599.285,735 634.852,202	15.402
4	599.277,822 634.846,595	5	599.263,163 634.838,808	16.6
6	599.241,146 634.827,283	7	599.203,0 634.807,464	42.988
8	599.140,502 634.772,763	9	599.055,09 634.731,676	94.78
10	599.043,663 634.726,179	11	598.970,953 634.693,057	79.899

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	598.970,953 634.693,057	12	598.967,59 634.679,88	13.6
13	598.966,207 634.665,144	14	598.969,313 634.657,328	8.411
15	598.969,325 634.657,297	16	598.969,339 634.657,267	0.034
17	598.980,276 634.685,77	18	598.987,33 634.695,364	11.908
19	599.038,629 634.717,608	20	599.040,92 634.718,597	2.495
21	599.157,382 634.775,771	1	599.273,445 634.838,704	132.028

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	598.967,59 634.679,88	13	598.966,207 634.665,144	14.8
14	598.969,313 634.657,328	15	598.969,325 634.657,297	0.033
16	598.969,339 634.657,267	17	598.980,276 634.685,77	30.53
18	598.987,33 634.695,364	19	599.038,629 634.717,608	55.914
20	599.040,92 634.718,597	21	599.157,382 634.775,771	129.739

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11352

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Fnd RoȘu, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.225	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

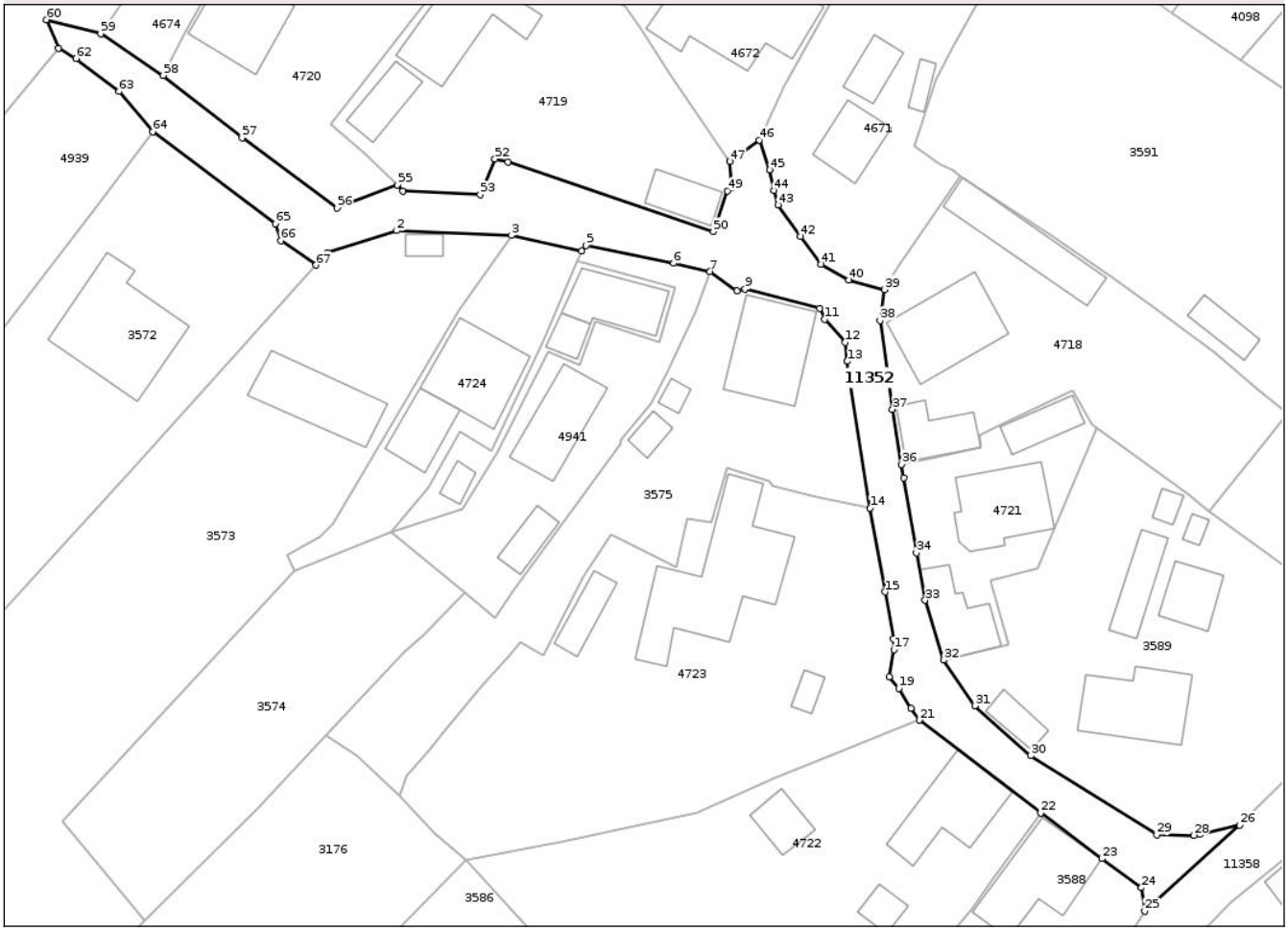
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.225	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.225	-	1743	-	D.S 1743

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.487,25 635.224,614	2	599.495,846 635.227,356	9.023
4	599.518,805 635.224,809	5	599.519,341 635.225,508	0.881
7	599.534,78 635.222,263	8	599.538,09 635.219,876	4.081
10	599.548,427 635.217,729	11	599.548,975 635.216,348	1.486
13	599.551,817 635.211,131	14	599.554,639 635.192,949	18.4
16	599.557,574 635.176,732	17	599.557,62 635.175,368	1.365

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	599.495,846 635.227,356	3	599.510,113 635.226,783	14.279
5	599.519,341 635.225,508	6	599.530,235 635.223,323	11.112
8	599.538,09 635.219,876	9	599.539,112 635.220,116	1.05
11	599.548,975 635.216,348	12	599.551,563 635.213,497	3.851
14	599.554,639 635.192,949	15	599.556,54 635.182,541	10.581
17	599.557,62 635.175,368	18	599.557,015 635.171,977	3.445

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	599.510,113 635.226,783	4	599.518,805 635.224,809	8.913
6	599.530,235 635.223,323	7	599.534,78 635.222,263	4.667
9	599.539,112 635.220,116	10	599.548,427 635.217,729	9.616
12	599.551,563 635.213,497	13	599.551,817 635.211,131	2.379
15	599.556,54 635.182,541	16	599.557,574 635.176,732	5.9
18	599.557,015 635.171,977	19	599.558,227 635.170,565	1.861

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	599.558,227 635.170,565	20	599.559,702 635.168,081	2.889
22	599.575,84 635.155,098	23	599.583,476 635.149,419	9.516
25	599.588,769 635.142,9	26	599.600,556 635.153,586	15.91
28	599.594,855 635.152,332	29	599.590,268 635.152,399	4.587
31	599.567,66 635.168,379	32	599.563,78 635.174,078	6.894
34	599.560,407 635.187,37	35	599.558,843 635.196,679	9.439
37	599.557,432 635.205,171	38	599.555,902 635.216,194	11.129
40	599.552,01 635.221,233	41	599.548,562 635.223,168	3.954
43	599.543,199 635.230,544	44	599.542,697 635.232,306	1.832
46	599.540,866 635.238,587	47	599.537,229 635.235,925	4.507
49	599.536,952 635.232,273	50	599.535,166 635.227,237	5.343
52	599.508,059 635.236,271	53	599.506,229 635.231,819	4.813
55	599.495,907 635.233,032	56	599.488,408 635.230,182	8.022
58	599.466,852 635.246,611	59	599.459,076 635.251,785	9.34
61	599.453,801 635.249,984	62	599.456,001 635.248,732	2.531
64	599.465,521 635.239,614	65	599.480,77 635.228,236	19.026
67	599.485,838 635.223,07	1	599.487,25 635.224,614	2.092

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	599.559,702 635.168,081	21	599.560,789 635.166,611	1.828
23	599.583,476 635.149,419	24	599.588,366 635.145,814	6.075
26	599.600,556 635.153,586	27	599.595,639 635.152,425	5.052
29	599.590,268 635.152,399	30	599.574,573 635.162,194	18.501
32	599.563,78 635.174,078	33	599.561,476 635.181,48	7.753
35	599.558,843 635.196,679	36	599.558,566 635.198,349	1.693
38	599.555,902 635.216,194	39	599.556,398 635.220,05	3.888
41	599.548,562 635.223,168	42	599.546,034 635.226,646	4.3
44	599.542,697 635.232,306	45	599.542,185 635.234,906	2.65
47	599.537,229 635.235,925	48	599.537,421 635.232,614	3.317
50	599.535,166 635.227,237	51	599.509,692 635.235,879	26.9
53	599.506,229 635.231,819	54	599.496,6 635.232,231	9.638
56	599.488,408 635.230,182	57	599.476,617 635.238,874	14.648
59	599.459,076 635.251,785	60	599.452,342 635.253,524	6.955
62	599.456,001 635.248,732	63	599.461,345 635.244,621	6.742
65	599.480,77 635.228,236	66	599.481,453 635.226,113	2.23

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	599.560,789 635.166,611	22	599.575,84 635.155,098	18.949
24	599.588,366 635.145,814	25	599.588,769 635.142,9	2.942
27	599.595,639 635.152,425	28	599.594,855 635.152,332	0.789
30	599.574,573 635.162,194	31	599.567,66 635.168,379	9.276
33	599.561,476 635.181,48	34	599.560,407 635.187,37	5.986
36	599.558,566 635.198,349	37	599.557,432 635.205,171	6.915
39	599.556,398 635.220,05	40	599.552,01 635.221,233	4.545
42	599.546,034 635.226,646	43	599.543,199 635.230,544	4.82
45	599.542,185 635.234,906	46	599.540,866 635.238,587	3.91
48	599.537,421 635.232,614	49	599.536,952 635.232,273	0.58
51	599.509,692 635.235,879	52	599.508,059 635.236,271	1.679
54	599.496,6 635.232,231	55	599.495,907 635.233,032	1.059
57	599.476,617 635.238,874	58	599.466,852 635.246,611	12.459
60	599.452,342 635.253,524	61	599.453,801 635.249,984	3.829
63	599.461,345 635.244,621	64	599.465,521 635.239,614	6.52
66	599.481,453 635.226,113	67	599.485,838 635.223,07	5.338

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11357

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Fnd Borcilă, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.147	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

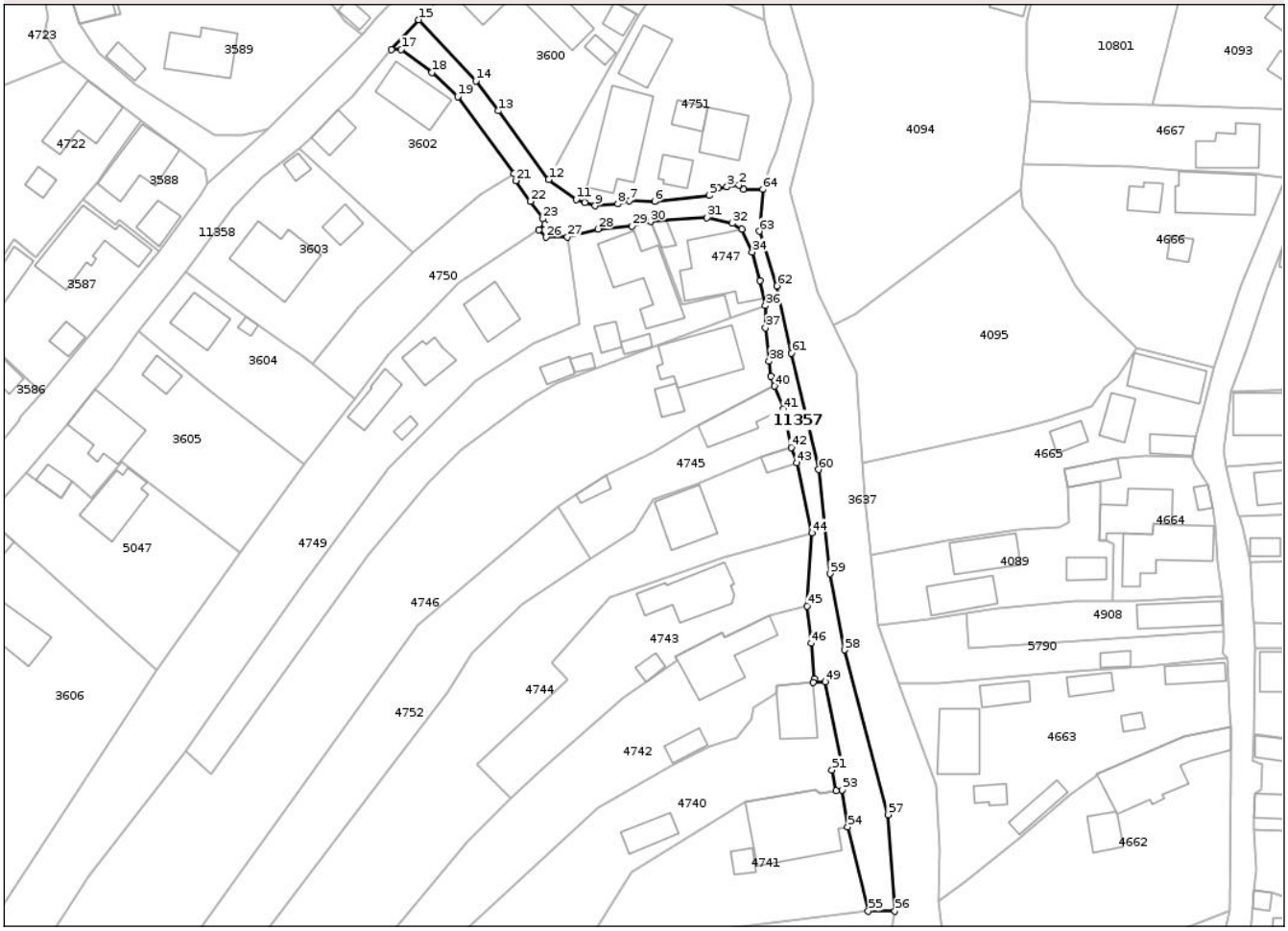
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.147	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.147	-	-	-	D.S.1912

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.693,462 635.141,735	2	599.692,548 635.142,582	1.246
4	599.688,544 635.141,993	5	599.686,762 635.140,584	2.272
7	599.671,123 635.139,566	8	599.668,904 635.138,902	2.316
10	599.662,492 635.139,125	11	599.660,78 635.139,743	1.82
13	599.645,614 635.157,056	14	599.641,221 635.162,879	7.294
16	599.624,671 635.169,017	17	599.626,642 635.169,016	1.971

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	599.692,548 635.142,582	3	599.690,208 635.142,236	2.365
5	599.686,762 635.140,584	6	599.676,086 635.139,37	10.745
8	599.668,904 635.138,902	9	599.664,484 635.138,554	4.434
11	599.660,78 635.139,743	12	599.655,412 635.143,664	6.648
14	599.641,221 635.162,879	15	599.630,022 635.174,813	16.366
17	599.626,642 635.169,016	18	599.632,604 635.164,513	7.472

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	599.690,208 635.142,236	4	599.688,544 635.141,993	1.682
6	599.676,086 635.139,37	7	599.671,123 635.139,566	4.967
9	599.664,484 635.138,554	10	599.662,492 635.139,125	2.072
12	599.655,412 635.143,664	13	599.645,614 635.157,056	16.594
15	599.630,022 635.174,813	16	599.624,671 635.169,017	7.888
18	599.632,604 635.164,513	19	599.637,668 635.159,828	6.899

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	599.637,668 635.159,828	20	599.648,638 635.144,824	18.587
22	599.651,816 635.139,396	23	599.654,285 635.136,002	4.198
25	599.653,521 635.133,875	26	599.654,885 635.132,412	2.0
28	599.665,024 635.134,014	29	599.671,658 635.134,635	6.663
31	599.686,311 635.136,274	32	599.691,258 635.135,12	5.08
34	599.695,121 635.129,525	35	599.696,635 635.123,978	5.75
37	599.697,71 635.114,749	38	599.698,401 635.108,286	6.5
40	599.699,448 635.103,402	41	599.701,183 635.098,929	4.798
43	599.703,779 635.088,468	44	599.706,759 635.074,821	13.969
46	599.706,606 635.053,274	47	599.707,189 635.046,422	6.877
49	599.709,331 635.045,818	50	599.712,501 635.029,674	16.452
52	599.711,513 635.024,602	53	599.712,716 635.024,703	1.207
55	599.717,75 635.001,066	56	599.722,975 635.001,081	5.225
58	599.713,16 635.051,996	59	599.710,326 635.066,864	15.136
61	599.702,783 635.109,823	62	599.699,93 635.122,928	13.412
64	599.697,175 635.141,717	1	599.693,462 635.141,735	3.713

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	599.648,638 635.144,824	21	599.648,966 635.143,465	1.398
23	599.654,285 635.136,002	24	599.654,712 635.134,975	1.112
26	599.654,885 635.132,412	27	599.659,083 635.132,495	4.199
29	599.671,658 635.134,635	30	599.675,262 635.135,468	3.699
32	599.691,258 635.135,12	33	599.693,062 635.134,006	2.12
35	599.696,635 635.123,978	36	599.697,706 635.119,104	4.991
38	599.698,401 635.108,286	39	599.698,799 635.105,37	2.943
41	599.701,183 635.098,929	42	599.702,705 635.091,418	7.663
44	599.706,759 635.074,821	45	599.705,87 635.060,549	14.3
47	599.707,189 635.046,422	48	599.707,044 635.045,646	0.789
50	599.712,501 635.029,674	51	599.710,681 635.028,605	2.111
53	599.712,716 635.024,703	54	599.713,73 635.017,423	7.35
56	599.722,975 635.001,081	57	599.721,636 635.019,896	18.862
59	599.710,326 635.066,864	60	599.708,108 635.087,14	20.397
62	599.699,93 635.122,928	63	599.696,47 635.133,58	11.2

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	599.648,966 635.143,465	22	599.651,816 635.139,396	4.967
24	599.654,712 635.134,975	25	599.653,521 635.133,875	1.621
27	599.659,083 635.132,495	28	599.665,024 635.134,014	6.132
30	599.675,262 635.135,468	31	599.686,311 635.136,274	11.078
33	599.693,062 635.134,006	34	599.695,121 635.129,525	4.932
36	599.697,706 635.119,104	37	599.697,71 635.114,749	4.355
39	599.698,799 635.105,37	40	599.699,448 635.103,402	2.073
42	599.702,705 635.091,418	43	599.703,779 635.088,468	3.139
45	599.705,87 635.060,549	46	599.706,606 635.053,274	7.313
48	599.707,044 635.045,646	49	599.709,331 635.045,818	2.293
51	599.710,681 635.028,605	52	599.711,513 635.024,602	4.089
54	599.713,73 635.017,423	55	599.717,75 635.001,066	16.844
57	599.721,636 635.019,896	58	599.713,16 635.051,996	33.2
60	599.708,108 635.087,14	61	599.702,783 635.109,823	23.3
63	599.696,47 635.133,58	64	599.697,175 635.141,717	8.167

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11358

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Prieteniei, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		8.632	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	8.632	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	8.632	-	1742	-	D.S 1742

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.317,559 634.877,406	2	599.306,224 634.869,012	14.104
4	599.293,748 634.861,807	5	599.286,554 634.860,529	7.306
7	599.285,554 634.836,801	8	599.287,462 634.829,955	7.107
10	599.293,148 634.809,413	11	599.294,622 634.799,323	10.197
13	599.297,194 634.782,24	14	599.297,961 634.775,546	6.738
16	599.302,234 634.748,906	17	599.303,449 634.743,509	5.532

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	599.306,224 634.869,012	3	599.296,062 634.862,445	12.1
5	599.286,554 634.860,529	6	599.285,735 634.852,202	8.367
8	599.287,462 634.829,955	9	599.291,587 634.815,043	15.471
11	599.294,622 634.799,323	12	599.296,956 634.783,838	15.659
14	599.297,961 634.775,546	15	599.301,111 634.756,099	19.7
17	599.303,449 634.743,509	18	599.303,259 634.740,345	3.17

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	599.296,062 634.862,445	4	599.293,748 634.861,807	2.4
6	599.285,735 634.852,202	7	599.285,554 634.836,801	15.402
9	599.291,587 634.815,043	10	599.293,148 634.809,413	5.843
12	599.296,956 634.783,838	13	599.297,194 634.782,24	1.616
15	599.301,111 634.756,099	16	599.302,234 634.748,906	7.28
18	599.303,259 634.740,345	19	599.303,734 634.736,362	4.011

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	599.303,734 634.736,362	20	599.307,679 634.717,368	19.399
22	599.310,439 634.696,954	23	599.314,466 634.675,936	21.4
25	599.317,017 634.655,988	26	599.317,253 634.654,678	1.33
28	599.321,542 634.630,855	29	599.325,423 634.608,72	22.473
31	599.330,035 634.582,801	32	599.331,289 634.578,297	4.675
34	599.335,597 634.564,372	35	599.338,392 634.552,282	12.409
37	599.338,561 634.522,314	38	599.343,56 634.510,888	12.472
40	599.347,627 634.516,403	41	599.347,472 634.542,38	25.978
43	599.345,42 634.559,659	44	599.343,028 634.571,169	11.756
46	599.329,81 634.645,27	47	599.328,16 634.657,06	11.905
49	599.323,727 634.676,23	50	599.321,496 634.683,047	7.172
52	599.316,459 634.721,366	53	599.315,616 634.728,465	7.149
55	599.312,18 634.746,502	56	599.310,949 634.754,956	8.543
58	599.304,708 634.789,09	59	599.300,002 634.819,832	31.1
61	599.298,804 634.832,56	62	599.301,328 634.850,382	18.0
64	599.330,718 634.872,825	65	599.337,396 634.876,854	7.8
67	599.348,429 634.885,946	68	599.354,22 634.890,142	7.152
70	599.364,393 634.897,978	71	599.370,184 634.902,497	7.345
73	599.380,342 634.910,68	74	599.393,84 634.922,136	17.704
76	599.411,763 634.935,063	77	599.420,76 634.942,898	11.93
79	599.443,314 634.962,497	80	599.446,726 634.965,413	4.488
82	599.485,406 635.003,777	83	599.489,122 635.007,29	5.114
85	599.535,372 635.063,248	86	599.538,073 635.067,06	4.672
88	599.545,722 635.077,749	89	599.553,422 635.086,641	11.762
91	599.567,002 635.102,792	92	599.570,096 635.106,786	5.052
94	599.584,585 635.125,776	95	599.593,87 635.138,29	15.582
97	599.606,663 635.149,832	98	599.609,094 635.151,799	3.127
100	599.617,052 635.159,954	101	599.624,671 635.169,017	11.84
103	599.648,857 635.195,055	104	599.658,492 635.206,097	14.655
106	599.670,463 635.220,838	107	599.671,998 635.222,886	2.559
109	599.678,083 635.229,761	110	599.678,279 635.231,006	1.26
112	599.684,717 635.239,861	113	599.690,344 635.245,542	7.996
115	599.704,219 635.257,0	116	599.708,917 635.256,707	4.707

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	599.307,679 634.717,368	21	599.308,903 634.708,319	9.132
23	599.314,466 634.675,936	24	599.314,085 634.675,12	0.9
26	599.317,253 634.654,678	27	599.319,188 634.643,929	10.922
29	599.325,423 634.608,72	30	599.326,15 634.600,991	7.763
32	599.331,289 634.578,297	33	599.334,839 634.568,379	10.534
35	599.338,392 634.552,282	36	599.340,634 634.537,488	14.963
38	599.343,56 634.510,888	39	599.347,406 634.509,854	3.982
41	599.347,472 634.542,38	42	599.347,445 634.548,388	6.008
44	599.343,028 634.571,169	45	599.334,07 634.616,74	46.443
47	599.328,16 634.657,06	48	599.326,787 634.665,262	8.316
50	599.321,496 634.683,047	51	599.319,887 634.695,307	12.366
53	599.315,616 634.728,465	54	599.313,41 634.739,182	10.941
56	599.310,949 634.754,956	57	599.308,002 634.771,089	16.4
59	599.300,002 634.819,832	60	599.299,463 634.823,205	3.416
62	599.301,328 634.850,382	63	599.312,658 634.858,261	13.8
65	599.337,396 634.876,854	66	599.343,467 634.882,064	8.0
68	599.354,22 634.890,142	69	599.360,333 634.894,572	7.548
71	599.370,184 634.902,497	72	599.377,683 634.908,537	9.629
74	599.393,84 634.922,136	75	599.402,153 634.928,41	10.415
77	599.420,76 634.942,898	78	599.432,301 634.952,991	15.332
80	599.446,726 634.965,413	81	599.460,084 634.978,023	18.37
83	599.489,122 635.007,29	84	599.526,414 635.050,852	57.344
86	599.538,073 635.067,06	87	599.542,896 635.074,477	8.847
89	599.553,422 635.086,641	90	599.561,453 635.096,071	12.386
92	599.570,096 635.106,786	93	599.575,479 635.114,03	9.025
95	599.593,87 635.138,29	96	599.599,433 635.144,029	7.993
98	599.609,094 635.151,799	99	599.614,356 635.157,206	7.545
101	599.624,671 635.169,017	102	599.630,022 635.174,813	7.888
104	599.658,492 635.206,097	105	599.664,395 635.213,179	9.22
107	599.671,998 635.222,886	108	599.675,216 635.226,896	5.142
110	599.678,279 635.231,006	111	599.678,632 635.232,397	1.435
113	599.690,344 635.245,542	114	599.698,982 635.254,889	12.727
116	599.708,917 635.256,707	117	599.695,99 635.270,387	18.822

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	599.308,903 634.708,319	22	599.310,439 634.696,954	11.468
24	599.314,085 634.675,12	25	599.317,017 634.655,988	19.356
27	599.319,188 634.643,929	28	599.321,542 634.630,855	13.285
30	599.326,15 634.600,991	31	599.330,035 634.582,801	18.6
33	599.334,839 634.568,379	34	599.335,597 634.564,372	4.078
36	599.340,634 634.537,488	37	599.338,561 634.522,314	15.315
39	599.347,406 634.509,854	40	599.347,627 634.516,403	6.553
42	599.347,445 634.548,388	43	599.345,42 634.559,659	11.451
45	599.334,07 634.616,74	46	599.329,81 634.645,27	28.846
48	599.326,787 634.665,262	49	599.323,727 634.676,23	11.387
51	599.319,887 634.695,307	52	599.316,459 634.721,366	26.283
54	599.313,41 634.739,182	55	599.312,18 634.746,502	7.423
57	599.308,002 634.771,089	58	599.304,708 634.789,09	18.3
60	599.299,463 634.823,205	61	599.298,804 634.832,56	9.378
63	599.312,658 634.858,261	64	599.330,718 634.872,825	23.2
66	599.343,467 634.882,064	67	599.348,429 634.885,946	6.3
69	599.360,333 634.894,572	70	599.364,393 634.897,978	5.3
72	599.377,683 634.908,537	73	599.380,342 634.910,68	3.415
75	599.402,153 634.928,41	76	599.411,763 634.935,063	11.688
78	599.432,301 634.952,991	79	599.443,314 634.962,497	14.548
81	599.460,084 634.978,023	82	599.485,406 635.003,777	36.117
84	599.526,414 635.050,852	85	599.535,372 635.063,248	15.294
87	599.542,896 635.074,477	88	599.545,722 635.077,749	4.323
90	599.561,453 635.096,071	91	599.567,002 635.102,792	8.716
93	599.575,479 635.114,03	94	599.584,585 635.125,776	14.862
96	599.599,433 635.144,029	97	599.606,663 635.149,832	9.271
99	599.614,356 635.157,206	100	599.617,052 635.159,954	3.85
102	599.630,022 635.174,813	103	599.648,857 635.195,055	27.649
105	599.664,395 635.213,179	106	599.670,463 635.220,838	9.771
108	599.675,216 635.226,896	109	599.678,083 635.229,761	4.053
111	599.678,632 635.232,397	112	599.684,717 635.239,861	9.63
114	599.698,982 635.254,889	115	599.704,219 635.257,0	5.646
117	599.695,99 635.270,387	118	599.693,717 635.265,024	5.825

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	599.693,717 635.265,024	119	599.691,656 635.261,518	4.067
121	599.684,581 635.250,772	122	599.680,005 635.244,874	7.465
124	599.672,292 635.234,31	125	599.666,392 635.226,217	10.016
127	599.656,454 635.214,229	128	599.653,741 635.211,255	4.025
130	599.638,319 635.193,008	131	599.631,146 635.185,365	10.482
133	599.621,7 635.174,883	134	599.618,944 635.171,784	4.147
136	599.600,556 635.153,586	137	599.588,769 635.142,9	15.91
139	599.579,304 635.129,677	140	599.575,754 635.125,363	5.587
142	599.552,246 635.097,263	143	599.552,164 635.096,649	0.62
145	599.547,094 635.091,371	146	599.544,564 635.088,081	4.15
148	599.538,472 635.080,598	149	599.535,139 635.076,977	4.921
151	599.529,951 635.070,625	152	599.528,353 635.068,316	2.808
154	599.522,443 635.060,062	155	599.517,018 635.053,025	8.885
157	599.499,842 635.033,058	158	599.497,23 635.029,977	4.039
160	599.489,823 635.022,291	161	599.482,299 635.014,228	11.029
163	599.465,758 634.995,789	164	599.460,783 634.992,016	6.244
166	599.455,859 634.987,381	167	599.454,44 634.985,381	2.453
169	599.450,42 634.982,229	170	599.447,848 634.979,298	3.9
172	599.435,072 634.968,794	173	599.418,329 634.957,014	20.472
175	599.409,607 634.948,864	176	599.400,814 634.941,146	11.7
178	599.377,224 634.922,723	179	599.329,862 634.886,575	59.581

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	599.691,656 635.261,518	120	599.688,578 635.255,79	6.503
122	599.680,005 635.244,874	123	599.674,523 635.237,393	9.274
125	599.666,392 635.226,217	126	599.663,443 635.222,537	4.716
128	599.653,741 635.211,255	129	599.644,591 635.200,548	14.084
131	599.631,146 635.185,365	132	599.627,524 635.180,985	5.683
134	599.618,944 635.171,784	135	599.610,927 635.163,865	11.269
137	599.588,769 635.142,9	138	599.587,391 635.140,5	2.767
140	599.575,754 635.125,363	141	599.556,586 635.101,986	30.23
143	599.552,164 635.096,649	144	599.547,685 635.091,269	7.0
146	599.544,564 635.088,081	147	599.541,99 635.085,019	4.0
149	599.535,139 635.076,977	150	599.530,89 635.072,324	6.301
152	599.528,353 635.068,316	153	599.524,786 635.063,171	6.261
155	599.517,018 635.053,025	156	599.511,162 635.045,497	9.537
158	599.497,23 635.029,977	159	599.491,887 635.023,908	8.086
161	599.482,299 635.014,228	162	599.481,637 635.012,986	1.407
164	599.460,783 634.992,016	165	599.458,497 634.989,78	3.198
167	599.454,44 634.985,381	168	599.454,059 634.984,815	0.683
170	599.447,848 634.979,298	171	599.441,368 634.973,291	8.835
173	599.418,329 634.957,014	174	599.415,13 634.953,638	4.651
176	599.400,814 634.941,146	177	599.394,94 634.936,149	7.711
179	599.329,862 634.886,575	180	599.327,03 634.884,42	3.559

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	599.688,578 635.255,79	121	599.684,581 635.250,772	6.416
123	599.674,523 635.237,393	124	599.672,292 635.234,31	3.805
126	599.663,443 635.222,537	127	599.656,454 635.214,229	10.856
129	599.644,591 635.200,548	130	599.638,319 635.193,008	9.808
132	599.627,524 635.180,985	133	599.621,7 635.174,883	8.435
135	599.610,927 635.163,865	136	599.600,556 635.153,586	14.602
138	599.587,391 635.140,5	139	599.579,304 635.129,677	13.511
141	599.556,586 635.101,986	142	599.552,246 635.097,263	6.414
144	599.547,685 635.091,269	145	599.547,094 635.091,371	0.6
147	599.541,99 635.085,019	148	599.538,472 635.080,598	5.65
150	599.530,89 635.072,324	151	599.529,951 635.070,625	1.941
153	599.524,786 635.063,171	154	599.522,443 635.060,062	3.893
156	599.511,162 635.045,497	157	599.499,842 635.033,058	16.819
159	599.491,887 635.023,908	160	599.489,823 635.022,291	2.622
162	599.481,637 635.012,986	163	599.465,758 634.995,789	23.407
165	599.458,497 634.989,78	166	599.455,859 634.987,381	3.565
168	599.454,059 634.984,815	169	599.450,42 634.982,229	4.464
171	599.441,368 634.973,291	172	599.435,072 634.968,794	7.738
174	599.415,13 634.953,638	175	599.409,607 634.948,864	7.3
177	599.394,94 634.936,149	178	599.377,224 634.922,723	22.229
180	599.327,03 634.884,42	1	599.317,559 634.877,406	11.786

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11360

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Fnd Zugravu, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.247	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

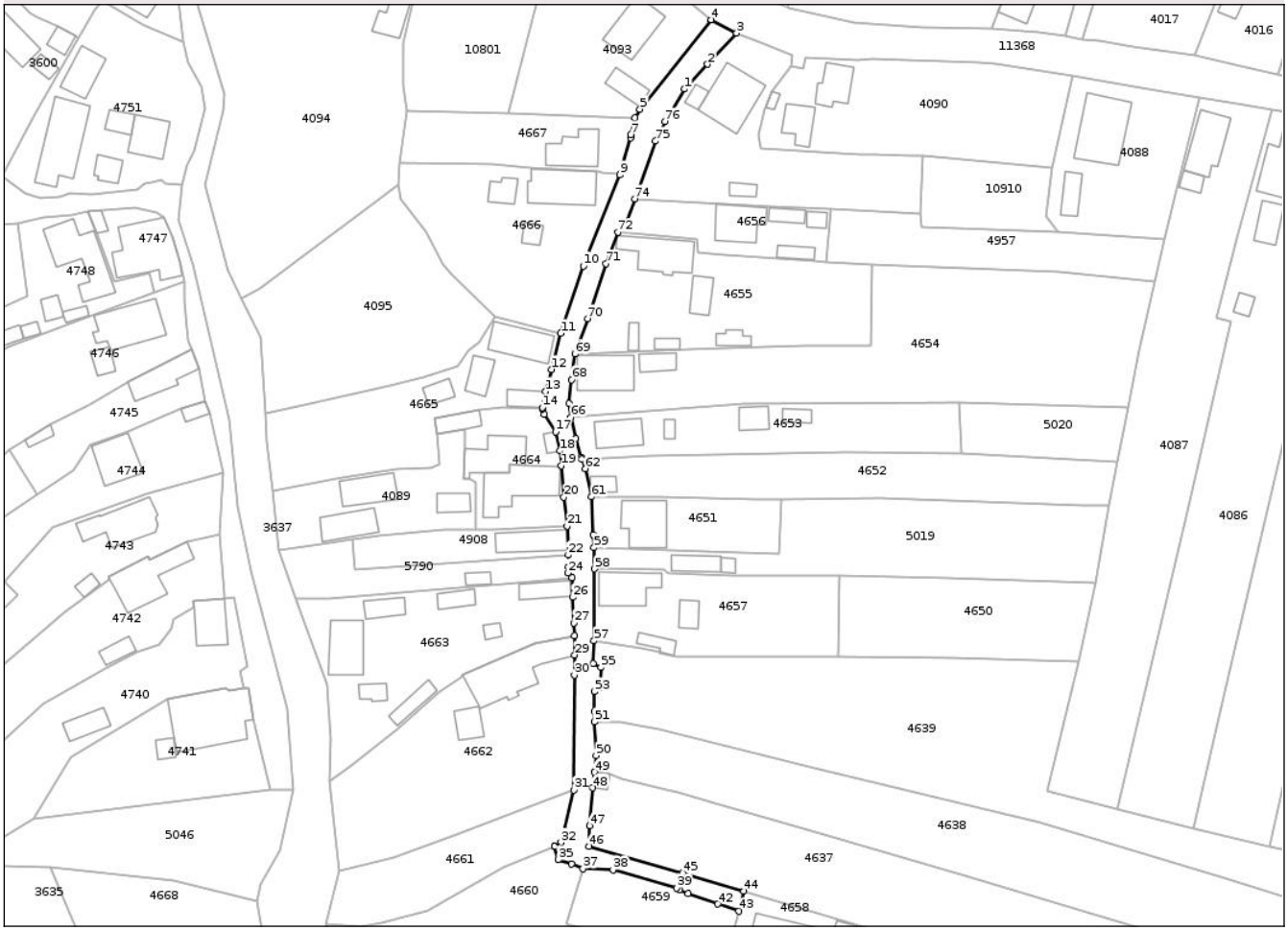
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.247	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.247	-	-	-	D.S.2059

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.814,075 635.163,783	2	599.819,393 635.169,565	7.856
4	599.820,257 635.179,888	5	599.803,666 635.159,134	26.57
7	599.801,5 635.153,165	8	599.801,479 635.152,42	0.745
10	599.790,512 635.122,755	11	599.785,301 635.107,119	16.481
13	599.781,767 635.093,644	14	599.781,023 635.089,858	3.859
16	599.781,381 635.088,289	17	599.784,114 635.084,202	4.917

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	599.819,393 635.169,565	3	599.826,157 635.176,794	9.9
5	599.803,666 635.159,134	6	599.802,553 635.157,167	2.26
8	599.801,479 635.152,42	9	599.799,044 635.143,886	8.875
11	599.785,301 635.107,119	12	599.783,162 635.098,707	8.68
14	599.781,023 635.089,858	15	599.780,952 635.089,62	0.248
17	599.784,114 635.084,202	18	599.785,038 635.079,801	4.497

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	599.826,157 635.176,794	4	599.820,257 635.179,888	6.662
6	599.802,553 635.157,167	7	599.801,5 635.153,165	4.138
9	599.799,044 635.143,886	10	599.790,512 635.122,755	22.789
12	599.783,162 635.098,707	13	599.781,767 635.093,644	5.251
15	599.780,952 635.089,62	16	599.781,381 635.088,289	1.398
18	599.785,038 635.079,801	19	599.785,439 635.076,371	3.453

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	599.785,439 635.076,371	20	599.785,942 635.069,02	7.368
22	599.787,001 635.055,672	23	599.787,094 635.052,934	2.74
25	599.787,874 635.050,415	26	599.788,028 635.045,818	4.6
28	599.788,434 635.036,936	29	599.788,512 635.032,434	4.503
31	599.788,255 635.001,085	32	599.785,329 634.988,954	12.479
34	599.783,81 634.988,044	35	599.784,682 634.984,905	3.258
37	599.790,443 634.982,872	38	599.797,437 634.982,576	7.0
40	599.812,937 634.977,876	41	599.814,867 634.977,089	2.084
43	599.826,666 634.972,957	44	599.827,842 634.977,595	4.785
46	599.791,856 634.988,047	47	599.792,025 634.992,833	4.789
49	599.793,055 635.005,239	50	599.793,48 635.009,13	3.914
52	599.793,072 635.019,285	53	599.793,16 635.023,932	4.648
55	599.794,609 635.029,583	56	599.792,798 635.030,463	2.013
58	599.793,156 635.052,408	59	599.792,974 635.057,34	4.936
61	599.792,412 635.069,151	62	599.790,927 635.075,698	6.713
64	599.789,952 635.078,279	65	599.788,783 635.082,625	4.501
67	599.787,15 635.090,782	68	599.787,815 635.096,304	5.562
70	599.791,501 635.110,469	71	599.795,781 635.123,268	13.496
73	599.800,264 635.132,314	74	599.802,461 635.138,293	6.37
76	599.809,464 635.156,289	1	599.814,075 635.163,783	8.799

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	599.785,942 635.069,02	21	599.786,772 635.062,375	6.697
23	599.787,094 635.052,934	24	599.786,97 635.051,484	1.455
26	599.788,028 635.045,818	27	599.788,254 635.039,872	5.95
29	599.788,512 635.032,434	30	599.788,418 635.027,772	4.663
32	599.785,329 634.988,954	33	599.783,827 634.988,062	1.747
35	599.784,682 634.984,905	36	599.787,781 634.983,888	3.262
38	599.797,437 634.982,576	39	599.812,243 634.978,381	15.389
41	599.814,867 634.977,089	42	599.821,77 634.974,625	7.33
44	599.827,842 634.977,595	45	599.813,624 634.981,849	14.841
47	599.792,025 634.992,833	48	599.792,707 635.001,579	8.773
50	599.793,48 635.009,13	51	599.793,072 635.016,885	7.766
53	599.793,16 635.023,932	54	599.794,468 635.024,836	1.59
56	599.792,798 635.030,463	57	599.792,981 635.035,695	5.235
59	599.792,974 635.057,34	60	599.792,855 635.060,403	3.065
62	599.790,927 635.075,698	63	599.790,085 635.077,929	2.385
65	599.788,783 635.082,625	66	599.787,633 635.087,595	5.101
68	599.787,815 635.096,304	69	599.788,561 635.102,298	6.04
71	599.795,781 635.123,268	72	599.798,546 635.130,552	7.791
74	599.802,461 635.138,293	75	599.807,265 635.151,724	14.264

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	599.786,772 635.062,375	22	599.787,001 635.055,672	6.707
24	599.786,97 635.051,484	25	599.787,874 635.050,415	1.4
27	599.788,254 635.039,872	28	599.788,434 635.036,936	2.942
30	599.788,418 635.027,772	31	599.788,255 635.001,085	26.687
33	599.783,827 634.988,062	34	599.783,81 634.988,044	0.025
36	599.787,781 634.983,888	37	599.790,443 634.982,872	2.849
39	599.812,243 634.978,381	40	599.812,937 634.977,876	0.858
42	599.821,77 634.974,625	43	599.826,666 634.972,957	5.172
45	599.813,624 634.981,849	46	599.791,856 634.988,047	22.633
48	599.792,707 635.001,579	49	599.793,055 635.005,239	3.677
51	599.793,072 635.016,885	52	599.793,072 635.019,285	2.4
54	599.794,468 635.024,836	55	599.794,609 635.029,583	4.749
57	599.792,981 635.035,695	58	599.793,156 635.052,408	16.714
60	599.792,855 635.060,403	61	599.792,412 635.069,151	8.759
63	599.790,085 635.077,929	64	599.789,952 635.078,279	0.374
66	599.787,633 635.087,595	67	599.787,15 635.090,782	3.223
69	599.788,561 635.102,298	70	599.791,501 635.110,469	8.684
72	599.798,546 635.130,552	73	599.800,264 635.132,314	2.461
75	599.807,265 635.151,724	76	599.809,464 635.156,289	5.067

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11364

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		164	Sector cadastral:0 Teren neimprejmuit;

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:36 mp; S. construita desfasurata:36 mp; PODET

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1, A1.1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1, A1.1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

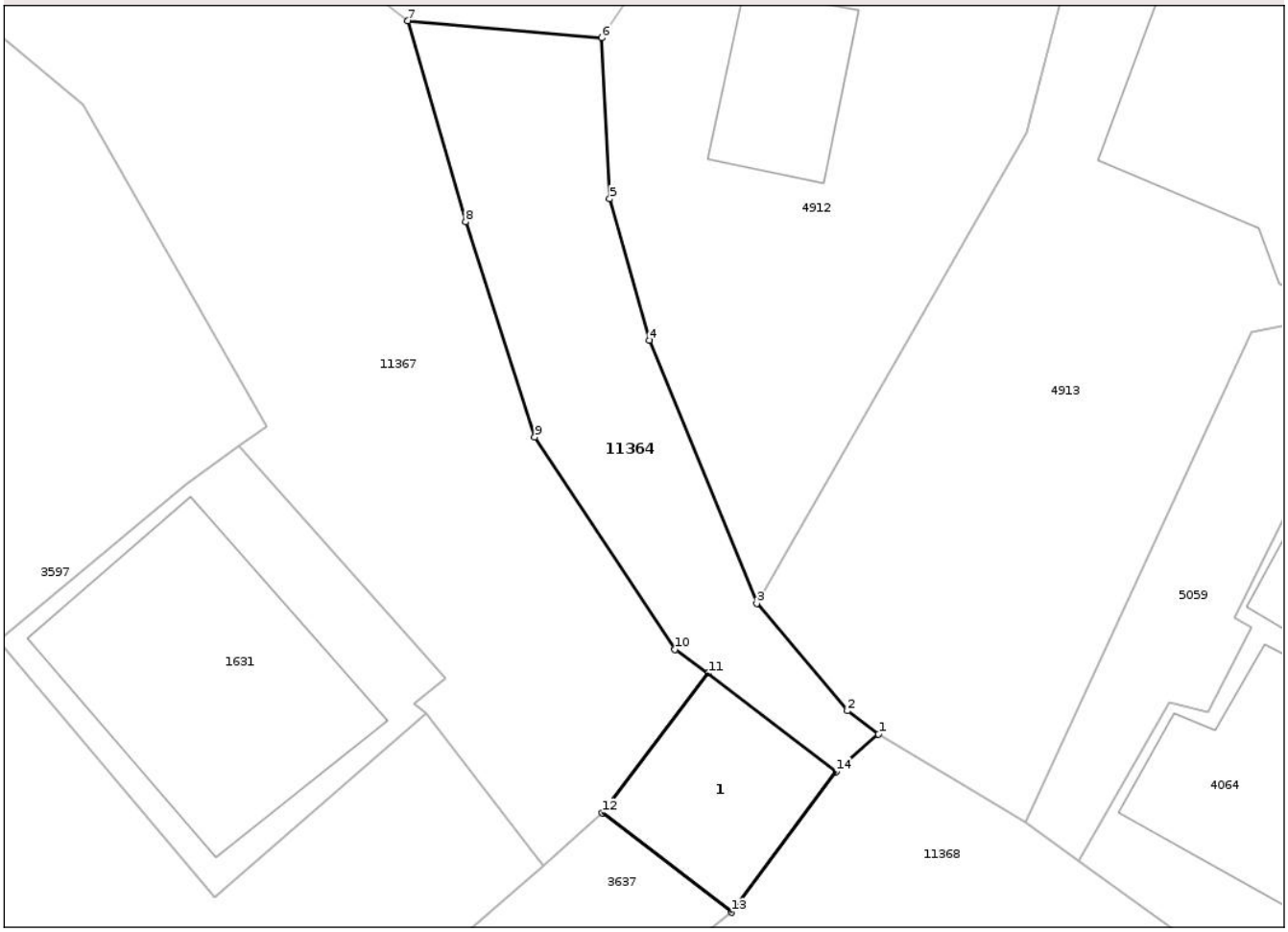
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	164	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgatoare	DA	164	-	-	-	H.R.1906

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1		constructii industriale si edilitare	36	Cu acte	Nr. niveluri:1; S. construita la sol:36 mp; S. construita desfasurata:36 mp; PODET

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	599.743,144 635.229,411	2	599.742,044 635.230,242	1.379
2	599.742,044 635.230,242	3	599.738,834 635.234,034	4.968
3	599.738,834 635.234,034	4	599.735,038 635.243,339	10.049

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	599.735,038 635.243,339	5	599.733,631 635.248,345	5.2
5	599.733,631 635.248,345	6	599.733,349 635.254,038	5.7
6	599.733,349 635.254,038	7	599.726,478 635.254,642	6.897
7	599.726,478 635.254,642	8	599.728,53 635.247,532	7.4
8	599.728,53 635.247,532	9	599.730,983 635.239,917	8.0
9	599.730,983 635.239,917	10	599.735,941 635.232,406	9.0
10	599.735,941 635.232,406	11	599.737,12 635.231,569	1.446
11	599.737,12 635.231,569	12	599.733,363 635.226,637	6.2
12	599.733,363 635.226,637	13	599.737,938 635.223,119	5.771
13	599.737,938 635.223,119	14	599.741,64 635.228,093	6.2
14	599.741,64 635.228,093	1	599.743,144 635.229,411	2.0

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11365

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		209	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

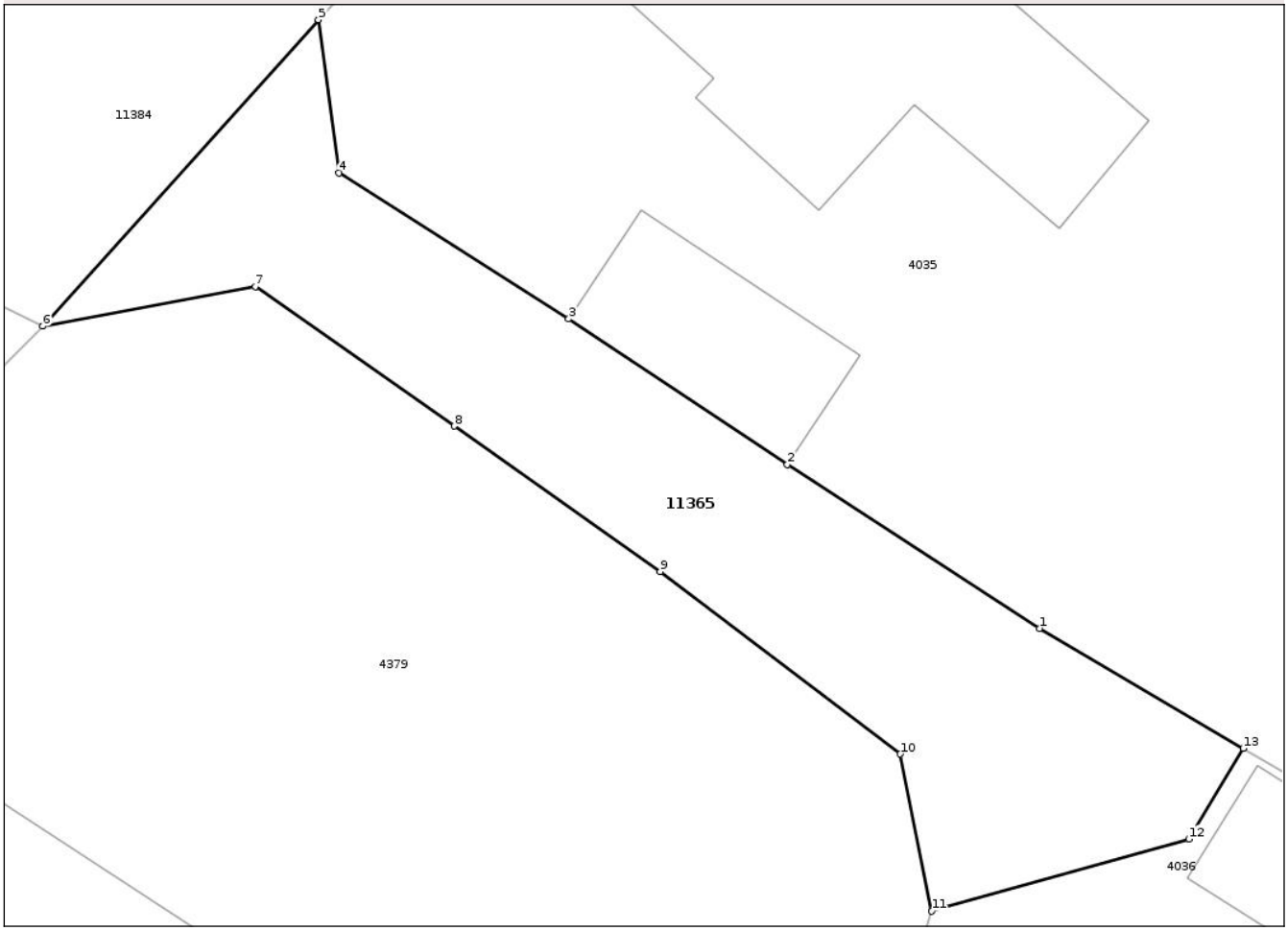
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	209	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	209	-	-	-	D.S.1822

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	599.729,292 635.439,955	2	599.721,568 635.444,965	9.206
2	599.721,568 635.444,965	3	599.714,866 635.449,424	8.05
3	599.714,866 635.449,424	4	599.707,831 635.453,889	8.333
4	599.707,831 635.453,889	5	599.707,194 635.458,582	4.736
5	599.707,194 635.458,582	6	599.698,752 635.449,202	12.62

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	599.698,752 635.449,202	7	599.705,261 635.450,418	6.621
7	599.705,261 635.450,418	8	599.711,359 635.446,147	7.445
8	599.711,359 635.446,147	9	599.717,666 635.441,69	7.723
9	599.717,666 635.441,69	10	599.725,023 635.436,106	9.236
10	599.725,023 635.436,106	11	599.725,992 635.431,295	4.908
11	599.725,992 635.431,295	12	599.733,865 635.433,498	8.176
12	599.733,865 635.433,498	13	599.735,537 635.436,28	3.245
13	599.735,537 635.436,28	1	599.729,292 635.439,955	7.246

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11367

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Prof. C. Papuc, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		4.195	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	4.195	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	4.195	-	-	-	D.S.1798, D.S.1799

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.720,523 635.239,615	2	599.727,814 635.231,388	10.993
4	599.727,119 635.230,144	5	599.731,291 635.224,756	6.814
7	599.737,12 635.231,569	8	599.735,941 635.232,406	1.446
10	599.728,53 635.247,532	11	599.726,478 635.254,642	7.4
13	599.714,663 635.264,001	14	599.706,728 635.270,377	10.179
16	599.698,682 635.279,384	17	599.695,831 635.282,904	4.53

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	599.727,814 635.231,388	3	599.726,716 635.230,474	1.429
5	599.731,291 635.224,756	6	599.733,363 635.226,637	2.798
8	599.735,941 635.232,406	9	599.730,983 635.239,917	9.0
11	599.726,478 635.254,642	12	599.716,951 635.262,162	12.138
14	599.706,728 635.270,377	15	599.703,93 635.273,377	4.102
17	599.695,831 635.282,904	18	599.692,96 635.286,829	4.863

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	599.726,716 635.230,474	4	599.727,119 635.230,144	0.521
6	599.733,363 635.226,637	7	599.737,12 635.231,569	6.2
9	599.730,983 635.239,917	10	599.728,53 635.247,532	8.0
12	599.716,951 635.262,162	13	599.714,663 635.264,001	2.935
15	599.703,93 635.273,377	16	599.698,682 635.279,384	7.977
18	599.692,96 635.286,829	19	599.689,564 635.291,496	5.772

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	599.689,564 635.291,496	20	599.683,24 635.301,784	12.076
22	599.680,766 635.307,982	23	599.679,925 635.310,292	2.459
25	599.677,955 635.319,144	26	599.676,525 635.324,578	5.619
28	599.675,064 635.330,2	29	599.672,769 635.344,219	14.206
31	599.668,866 635.367,915	32	599.668,501 635.371,032	3.138
34	599.668,442 635.390,068	35	599.669,784 635.397,694	7.744
37	599.677,186 635.414,952	38	599.681,706 635.424,703	10.748
40	599.689,176 635.439,31	41	599.695,356 635.445,843	8.993
43	599.691,384 635.452,758	44	599.687,181 635.455,766	5.169
46	599.650,472 635.479,149	47	599.646,491 635.482,309	5.083
49	599.638,543 635.488,891	50	599.634,833 635.491,671	4.636
52	599.622,688 635.501,056	53	599.616,238 635.504,532	7.327
55	599.604,048 635.512,342	56	599.603,793 635.513,409	1.098
58	599.598,711 635.518,002	59	599.597,163 635.530,136	12.233
61	599.598,352 635.552,204	62	599.598,657 635.559,987	7.789
64	599.599,742 635.567,468	65	599.600,142 635.570,228	2.789
67	599.602,679 635.577,576	68	599.604,692 635.583,73	6.474
70	599.601,254 635.586,478	71	599.598,555 635.589,254	3.872
73	599.586,919 635.604,103	74	599.586,587 635.605,644	1.576
76	599.583,724 635.608,682	77	599.581,199 635.611,873	4.069
79	599.569,329 635.631,678	80	599.566,478 635.639,374	8.207
82	599.565,106 635.647,196	83	599.554,45 635.646,609	10.672
85	599.561,111 635.634,008	86	599.563,106 635.628,955	5.432
88	599.570,464 635.617,265	89	599.571,994 635.613,096	4.441
91	599.578,152 635.604,497	92	599.581,169 635.600,346	5.132
94	599.589,219 635.590,323	95	599.591,766 635.586,931	4.242
97	599.592,853 635.578,748	98	599.591,526 635.568,51	10.324
100	599.589,104 635.547,914	101	599.588,774 635.544,028	3.9
103	599.588,895 635.530,413	104	599.588,336 635.521,782	8.649
106	599.594,196 635.506,773	107	599.601,244 635.502,453	8.267
109	599.606,048 635.500,274	110	599.616,664 635.495,325	11.713
112	599.624,469 635.489,868	113	599.632,594 635.483,738	10.178
115	599.644,786 635.473,929	116	599.646,297 635.472,391	2.156

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	599.683,24 635.301,784	21	599.682,436 635.302,794	1.291
23	599.679,925 635.310,292	24	599.678,64 635.316,297	6.141
26	599.676,525 635.324,578	27	599.675,169 635.329,793	5.388
29	599.672,769 635.344,219	30	599.671,673 635.352,097	7.954
32	599.668,501 635.371,032	33	599.668,125 635.383,939	12.913
35	599.669,784 635.397,694	36	599.672,667 635.405,14	7.984
38	599.681,706 635.424,703	39	599.684,043 635.429,718	5.533
41	599.695,356 635.445,843	42	599.698,752 635.449,202	4.777
44	599.687,181 635.455,766	45	599.685,222 635.452,68	3.655
47	599.646,491 635.482,309	48	599.642,547 635.485,605	5.14
50	599.634,833 635.491,671	51	599.630,659 635.495,441	5.625
53	599.616,238 635.504,532	54	599.612,554 635.506,472	4.163
56	599.603,793 635.513,409	57	599.600,398 635.515,586	4.033
59	599.597,163 635.530,136	60	599.597,611 635.541,653	11.525
62	599.598,657 635.559,987	63	599.598,8 635.560,974	0.997
65	599.600,142 635.570,228	66	599.600,877 635.570,544	0.8
68	599.604,692 635.583,73	69	599.603,729 635.584,61	1.305
71	599.598,555 635.589,254	72	599.595,853 635.592,29	4.064
74	599.586,587 635.605,644	75	599.584,565 635.608,544	3.535
77	599.581,199 635.611,873	78	599.572,402 635.626,58	17.138
80	599.566,478 635.639,374	81	599.565,319 635.643,8	4.575
83	599.554,45 635.646,609	84	599.555,886 635.643,29	3.616
86	599.563,106 635.628,955	87	599.565,771 635.623,198	6.345
89	599.571,994 635.613,096	90	599.574,798 635.608,664	5.244
92	599.581,169 635.600,346	93	599.583,992 635.596,739	4.58
95	599.591,766 635.586,931	96	599.592,595 635.583,419	3.608
98	599.591,526 635.568,51	99	599.589,537 635.552,834	15.802
101	599.588,774 635.544,028	102	599.589,087 635.539,411	4.627
104	599.588,336 635.521,782	105	599.591,312 635.513,713	8.6
107	599.601,244 635.502,453	108	599.602,663 635.501,294	1.832
110	599.616,664 635.495,325	111	599.620,488 635.492,77	4.599
113	599.632,594 635.483,738	114	599.640,641 635.477,199	10.369
116	599.646,297 635.472,391	117	599.651,06 635.468,889	5.912

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	599.682,436 635.302,794	22	599.680,766 635.307,982	5.45
24	599.678,64 635.316,297	25	599.677,955 635.319,144	2.929
27	599.675,169 635.329,793	28	599.675,064 635.330,2	0.421
30	599.671,673 635.352,097	31	599.668,866 635.367,915	16.065
33	599.668,125 635.383,939	34	599.668,442 635.390,068	6.137
36	599.672,667 635.405,14	37	599.677,186 635.414,952	10.803
39	599.684,043 635.429,718	40	599.689,176 635.439,31	10.879
42	599.698,752 635.449,202	43	599.691,384 635.452,758	8.181
45	599.685,222 635.452,68	46	599.650,472 635.479,149	43.683
48	599.642,547 635.485,605	49	599.638,543 635.488,891	5.18
51	599.630,659 635.495,441	52	599.622,688 635.501,056	9.75
54	599.612,554 635.506,472	55	599.604,048 635.512,342	10.335
57	599.600,398 635.515,586	58	599.598,711 635.518,002	2.946
60	599.597,611 635.541,653	61	599.598,352 635.552,204	10.577
63	599.598,8 635.560,974	64	599.599,742 635.567,468	6.561
66	599.600,877 635.570,544	67	599.602,679 635.577,576	7.26
69	599.603,729 635.584,61	70	599.601,254 635.586,478	3.1
72	599.595,853 635.592,29	73	599.586,919 635.604,103	14.811
75	599.584,565 635.608,544	76	599.583,724 635.608,682	0.852
78	599.572,402 635.626,58	79	599.569,329 635.631,678	5.953
81	599.565,319 635.643,8	82	599.565,106 635.647,196	3.403
84	599.555,886 635.643,29	85	599.561,111 635.634,008	10.652
87	599.565,771 635.623,198	88	599.570,464 635.617,265	7.564
90	599.574,798 635.608,664	91	599.578,152 635.604,497	5.349
93	599.583,992 635.596,739	94	599.589,219 635.590,323	8.276
96	599.592,595 635.583,419	97	599.592,853 635.578,748	4.678
99	599.589,537 635.552,834	100	599.589,104 635.547,914	4.939
102	599.589,087 635.539,411	103	599.588,895 635.530,413	9.0
105	599.591,312 635.513,713	106	599.594,196 635.506,773	7.515
108	599.602,663 635.501,294	109	599.606,048 635.500,274	3.535
111	599.620,488 635.492,77	112	599.624,469 635.489,868	4.926
114	599.640,641 635.477,199	115	599.644,786 635.473,929	5.28
117	599.651,06 635.468,889	118	599.660,199 635.461,152	11.974

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	599.660,199 635.461,152	119	599.671,033 635.452,253	14.02
121	599.679,862 635.443,54	122	599.679,623 635.441,559	1.995
124	599.672,734 635.425,844	125	599.668,131 635.415,382	11.43
127	599.661,588 635.396,393	128	599.660,695 635.393,118	3.395
130	599.661,958 635.366,563	131	599.660,512 635.364,627	2.416
133	599.660,771 635.355,785	134	599.663,085 635.348,77	7.387
136	599.665,102 635.338,15	137	599.666,914 635.329,508	8.83
139	599.674,401 635.302,994	140	599.675,635 635.301,307	2.09
142	599.678,719 635.295,861	143	599.681,107 635.292,204	4.368
145	599.708,917 635.256,707	146	599.714,971 635.251,667	7.877

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	599.671,033 635.452,253	120	599.678,798 635.445,312	10.415
122	599.679,623 635.441,559	123	599.676,826 635.434,762	7.35
125	599.668,131 635.415,382	126	599.664,593 635.405,1	10.874
128	599.660,695 635.393,118	129	599.661,656 635.376,82	16.326
131	599.660,512 635.364,627	132	599.660,827 635.359,832	4.805
134	599.663,085 635.348,77	135	599.664,2 635.342,387	6.48
137	599.666,914 635.329,508	138	599.670,678 635.317,246	12.827
140	599.675,635 635.301,307	141	599.677,925 635.297,711	4.263
143	599.681,107 635.292,204	144	599.695,99 635.270,387	26.41
146	599.714,971 635.251,667	147	599.721,481 635.240,303	13.097

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	599.678,798 635.445,312	121	599.679,862 635.443,54	2.067
123	599.676,826 635.434,762	124	599.672,734 635.425,844	9.812
126	599.664,593 635.405,1	127	599.661,588 635.396,393	9.211
129	599.661,656 635.376,82	130	599.661,958 635.366,563	10.261
132	599.660,827 635.359,832	133	599.660,771 635.355,785	4.047
135	599.664,2 635.342,387	136	599.665,102 635.338,15	4.332
138	599.670,678 635.317,246	139	599.674,401 635.302,994	14.73
141	599.677,925 635.297,711	142	599.678,719 635.295,861	2.013
144	599.695,99 635.270,387	145	599.708,917 635.256,707	18.822
147	599.721,481 635.240,303	1	599.720,523 635.239,615	1.179

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11368

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Prof. C. Papuc, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.596	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.596	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	3.596	-	-	-	D.S.1905

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.737,938 635.223,119	2	599.736,903 635.222,277	1.334
4	599.748,148 635.215,523	5	599.758,295 635.208,877	12.13
7	599.774,804 635.202,91	8	599.783,958 635.200,168	9.556
10	599.807,288 635.190,799	11	599.812,258 635.186,541	6.545
13	599.826,157 635.176,794	14	599.830,587 635.175,107	4.74
16	599.838,705 635.169,008	17	599.841,53 635.168,463	2.877

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	599.736,903 635.222,277	3	599.741,038 635.220,361	4.557
5	599.758,295 635.208,877	6	599.765,711 635.206,103	7.918
8	599.783,958 635.200,168	9	599.795,35 635.196,586	11.942
11	599.812,258 635.186,541	12	599.820,257 635.179,888	10.404
14	599.830,587 635.175,107	15	599.839,213 635.171,645	9.295
17	599.841,53 635.168,463	18	599.842,038 635.171,1	2.685

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	599.741,038 635.220,361	4	599.748,148 635.215,523	8.6
6	599.765,711 635.206,103	7	599.774,804 635.202,91	9.637
9	599.795,35 635.196,586	10	599.807,288 635.190,799	13.267
12	599.820,257 635.179,888	13	599.826,157 635.176,794	6.662
15	599.839,213 635.171,645	16	599.838,705 635.169,008	2.685
18	599.842,038 635.171,1	19	599.854,276 635.170,653	12.246

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	599.854,276 635.170,653	20	599.857,594 635.170,746	3.319
22	599.886,154 635.169,794	23	599.904,191 635.166,873	18.272
25	599.933,81 635.161,676	26	599.944,13 635.160,056	10.446
28	599.954,064 635.158,304	29	599.962,612 635.157,027	8.643
31	599.974,546 635.154,96	32	599.976,656 635.154,804	2.116
34	599.978,848 635.151,699	35	599.979,411 635.154,698	3.052
37	599.989,48 635.151,93	38	599.994,368 635.150,602	5.065
40	599.997,762 635.149,948	41	600.008,472 635.147,407	11.006
43	600.021,037 635.142,823	44	600.026,716 635.139,964	6.359
46	600.043,578 635.132,751	47	600.047,057 635.131,29	3.773
49	600.054,904 635.127,302	50	600.067,678 635.120,46	14.49
52	600.076,924 635.115,754	53	600.098,986 635.105,322	24.404
55	600.133,883 635.096,536	56	600.137,706 635.090,094	7.491
58	600.140,0 635.110,195	59	600.138,258 635.108,827	2.215
61	600.135,545 635.105,804	62	600.129,606 635.105,211	5.968
64	600.108,255 635.111,295	65	600.096,374 635.115,822	12.714
67	600.081,987 635.122,185	68	600.077,53 635.124,39	4.973
70	600.067,556 635.129,461	71	600.056,806 635.135,952	12.558
73	600.058,833 635.143,448	74	600.057,198 635.143,824	1.678
76	600.050,752 635.138,75	77	600.043,589 635.141,486	7.667
79	600.039,88 635.142,903	80	600.030,598 635.146,834	10.08
82	600.017,098 635.152,382	83	600.016,511 635.152,464	0.593
85	600.006,318 635.155,565	86	599.992,133 635.159,53	14.729
88	599.971,404 635.164,029	89	599.968,128 635.164,702	3.344
91	599.951,97 635.167,115	92	599.945,782 635.168,511	6.344
94	599.918,339 635.173,688	95	599.910,426 635.174,906	8.005
97	599.902,442 635.176,001	98	599.896,454 635.176,937	6.061
100	599.869,474 635.178,178	101	599.853,374 635.179,092	16.127
103	599.830,021 635.186,245	104	599.822,341 635.190,644	8.851
106	599.800,511 635.202,23	107	599.793,93 635.204,927	7.112
109	599.773,087 635.211,395	110	599.767,619 635.214,153	6.124
112	599.756,688 635.220,301	113	599.750,23 635.224,922	7.94
115	599.746,627 635.227,319	116	599.743,144 635.229,411	4.063

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	599.857,594 635.170,746	21	599.882,545 635.169,914	24.965
23	599.904,191 635.166,873	24	599.920,364 635.164,155	16.4
26	599.944,13 635.160,056	27	599.950,439 635.159,074	6.385
29	599.962,612 635.157,027	30	599.972,966 635.155,173	10.518
32	599.976,656 635.154,804	33	599.976,531 635.152,037	2.771
35	599.979,411 635.154,698	36	599.984,943 635.153,461	5.668
38	599.994,368 635.150,602	39	599.995,166 635.150,661	0.8
41	600.008,472 635.147,407	42	600.013,42 635.146,092	5.12
44	600.026,716 635.139,964	45	600.031,485 635.138,125	5.111
47	600.047,057 635.131,29	48	600.052,138 635.128,784	5.665
50	600.067,678 635.120,46	51	600.071,81 635.118,115	4.752
53	600.098,986 635.105,322	54	600.123,126 635.098,685	25.036
56	600.137,706 635.090,094	57	600.140,764 635.111,099	21.227
59	600.138,258 635.108,827	60	600.135,326 635.109,539	3.017
62	600.129,606 635.105,211	63	600.115,917 635.109,218	14.263
65	600.096,374 635.115,822	66	600.090,55 635.118,146	6.27
68	600.077,53 635.124,39	69	600.074,339 635.125,918	3.538
71	600.056,806 635.135,952	72	600.058,213 635.140,877	5.122
74	600.057,198 635.143,824	75	600.054,678 635.137,448	6.856
77	600.043,589 635.141,486	78	600.043,106 635.141,542	0.487
80	600.030,598 635.146,834	81	600.022,892 635.149,982	8.324
83	600.016,511 635.152,464	84	600.015,596 635.152,612	0.927
86	599.992,133 635.159,53	87	599.979,07 635.162,475	13.391
89	599.968,128 635.164,702	90	599.961,22 635.165,477	6.951
92	599.945,782 635.168,511	93	599.932,457 635.171,547	13.666
95	599.910,426 635.174,906	96	599.906,328 635.175,411	4.129
98	599.896,454 635.176,937	99	599.885,398 635.177,904	11.098
101	599.853,374 635.179,092	102	599.838,146 635.182,721	15.654
104	599.822,341 635.190,644	105	599.809,378 635.198,165	14.987
107	599.793,93 635.204,927	108	599.779,151 635.209,164	15.374
110	599.767,619 635.214,153	111	599.761,32 635.217,658	7.209
113	599.750,23 635.224,922	114	599.748,368 635.226,282	2.306
116	599.743,144 635.229,411	117	599.741,64 635.228,093	2.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	599.882,545 635.169,914	22	599.886,154 635.169,794	3.611
24	599.920,364 635.164,155	25	599.933,81 635.161,676	13.673
27	599.950,439 635.159,074	28	599.954,064 635.158,304	3.706
30	599.972,966 635.155,173	31	599.974,546 635.154,96	1.594
33	599.976,531 635.152,037	34	599.978,848 635.151,699	2.341
36	599.984,943 635.153,461	37	599.989,48 635.151,93	4.788
39	599.995,166 635.150,661	40	599.997,762 635.149,948	2.692
42	600.013,42 635.146,092	43	600.021,037 635.142,823	8.289
45	600.031,485 635.138,125	46	600.043,578 635.132,751	13.233
48	600.052,138 635.128,784	49	600.054,904 635.127,302	3.138
51	600.071,81 635.118,115	52	600.076,924 635.115,754	5.633
54	600.123,126 635.098,685	55	600.133,883 635.096,536	10.97
57	600.140,764 635.111,099	58	600.140,0 635.110,195	1.184
60	600.135,326 635.109,539	61	600.135,545 635.105,804	3.741
63	600.115,917 635.109,218	64	600.108,255 635.111,295	7.938
66	600.090,55 635.118,146	67	600.081,987 635.122,185	9.468
69	600.074,339 635.125,918	70	600.067,556 635.129,461	7.653
72	600.058,213 635.140,877	73	600.058,833 635.143,448	2.645
75	600.054,678 635.137,448	76	600.050,752 635.138,75	4.137
78	600.043,106 635.141,542	79	600.039,88 635.142,903	3.501
81	600.022,892 635.149,982	82	600.017,098 635.152,382	6.271
84	600.015,596 635.152,612	85	600.006,318 635.155,565	9.736
87	599.979,07 635.162,475	88	599.971,404 635.164,029	7.822
90	599.961,22 635.165,477	91	599.951,97 635.167,115	9.394
93	599.932,457 635.171,547	94	599.918,339 635.173,688	14.28
96	599.906,328 635.175,411	97	599.902,442 635.176,001	3.931
99	599.885,398 635.177,904	100	599.869,474 635.178,178	15.926
102	599.838,146 635.182,721	103	599.830,021 635.186,245	8.856
105	599.809,378 635.198,165	106	599.800,511 635.202,23	9.754
108	599.779,151 635.209,164	109	599.773,087 635.211,395	6.461
111	599.761,32 635.217,658	112	599.756,688 635.220,301	5.333
114	599.748,368 635.226,282	115	599.746,627 635.227,319	2.026
117	599.741,64 635.228,093	1	599.737,938 635.223,119	6.2

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

DATE DESPRE IMOBILUL NR. 11370

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Fnd Tanasă, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.019	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

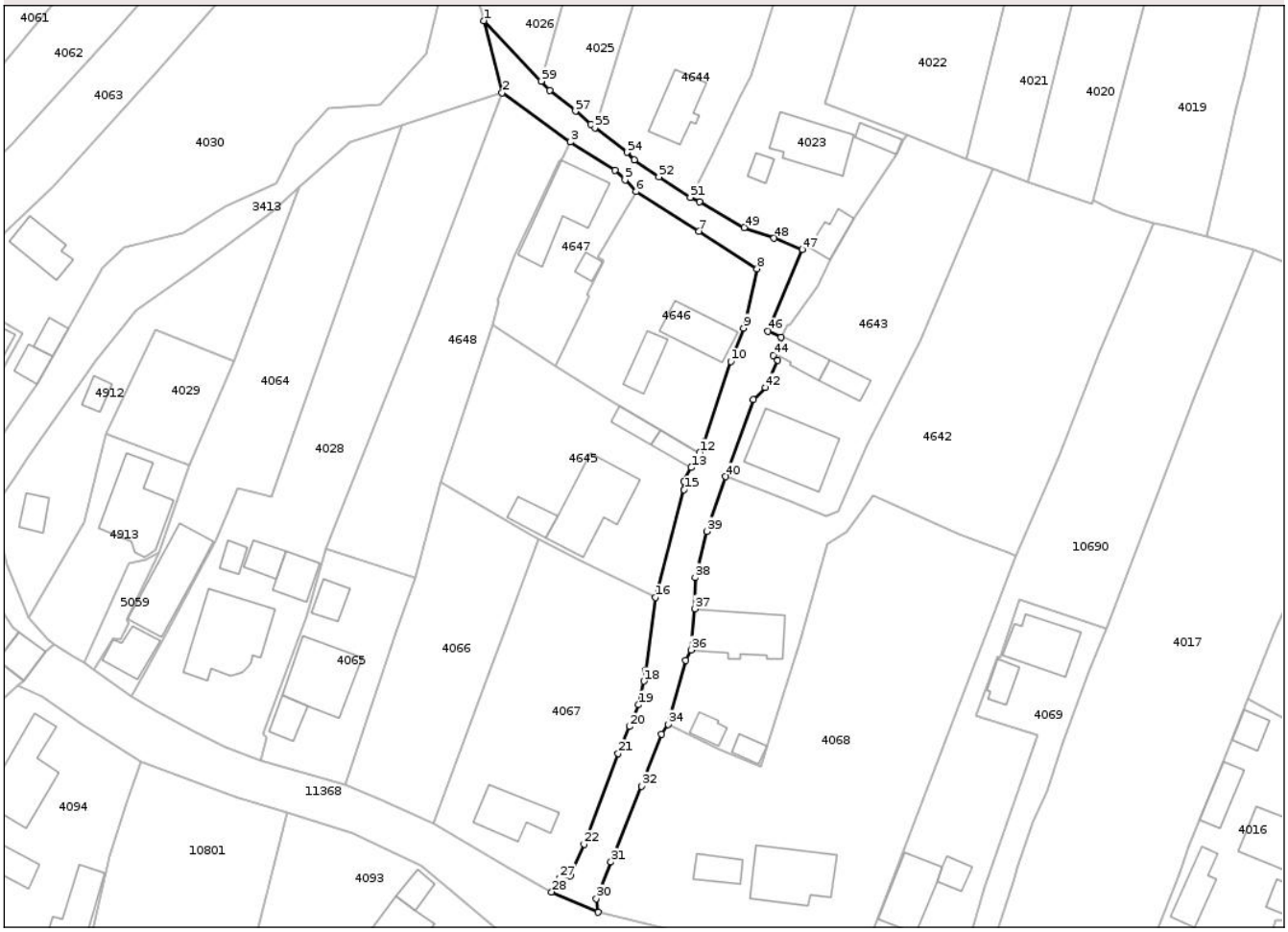
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.019	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.019	-	-	-	D.S.1849

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.818,137 635.338,063	2	599.821,356 635.325,479	12.989
4	599.841,02 635.311,978	5	599.842,806 635.310,336	2.426
7	599.855,69 635.301,352	8	599.865,864 635.294,863	12.068
10	599.861,252 635.278,672	11	599.856,626 635.264,631	14.783
13	599.854,352 635.260,196	14	599.853,053 635.257,782	2.741
16	599.848,142 635.237,563	17	599.846,428 635.224,894	12.784

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	599.821,356 635.325,479	3	599.833,279 635.316,949	14.66
5	599.842,806 635.310,336	6	599.844,72 635.308,275	2.813
8	599.865,864 635.294,863	9	599.863,472 635.284,522	10.614
11	599.856,626 635.264,631	12	599.855,853 635.262,805	1.983
14	599.853,053 635.257,782	15	599.853,12 635.256,336	1.448
17	599.846,428 635.224,894	18	599.846,096 635.222,975	1.948

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	599.833,279 635.316,949	4	599.841,02 635.311,978	9.2
6	599.844,72 635.308,275	7	599.855,69 635.301,352	12.971
9	599.863,472 635.284,522	10	599.861,252 635.278,672	6.258
12	599.855,853 635.262,805	13	599.854,352 635.260,196	3.01
15	599.853,12 635.256,336	16	599.848,142 635.237,563	19.422
18	599.846,096 635.222,975	19	599.845,157 635.218,881	4.2

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	599.845,157 635.218,881	20	599.843,56 635.215,06	4.141
22	599.835,64 635.194,582	23	599.833,224 635.189,059	6.029
25	599.832,502 635.189,187	26	599.832,134 635.188,429	0.843
28	599.830,021 635.186,245	29	599.838,146 635.182,721	8.856
31	599.840,362 635.191,454	32	599.845,641 635.204,709	14.268
34	599.850,366 635.215,455	35	599.853,423 635.226,591	11.548
37	599.854,986 635.235,594	38	599.855,049 635.241,036	5.442
40	599.860,379 635.258,607	41	599.865,193 635.272,051	14.279
43	599.869,455 635.278,924	44	599.868,707 635.279,766	1.127
46	599.867,754 635.283,945	47	599.873,774 635.298,187	15.462
49	599.863,606 635.302,033	50	599.855,822 635.306,477	8.963
52	599.848,725 635.310,875	53	599.844,414 635.313,782	5.2
55	599.837,54 635.319,408	56	599.836,799 635.319,977	0.934
58	599.829,715 635.325,907	59	599.828,194 635.327,515	2.213
20	599.843,56 635.215,06	21	599.841,609 635.210,393	5.059
23	599.833,224 635.189,059	24	599.832,59 635.189,354	0.699
26	599.832,134 635.188,429	27	599.831,344 635.188,669	0.825
29	599.838,146 635.182,721	30	599.837,8 635.185,108	2.412
32	599.845,641 635.204,709	33	599.849,197 635.213,765	9.729
35	599.853,423 635.226,591	36	599.854,337 635.228,422	2.047
38	599.855,049 635.241,036	39	599.857,046 635.249,065	8.274
41	599.865,193 635.272,051	42	599.867,254 635.274,182	2.964
44	599.868,707 635.279,766	45	599.870,059 635.282,944	3.454
47	599.873,774 635.298,187	48	599.868,802 635.300,169	5.352
50	599.855,822 635.306,477	51	599.854,188 635.307,265	1.814
53	599.844,414 635.313,782	54	599.843,114 635.315,127	1.87
56	599.836,799 635.319,977	57	599.834,163 635.322,308	3.518
59	599.828,194 635.327,515	1	599.818,137 635.338,063	14.575
21	599.841,609 635.210,393	22	599.835,64 635.194,582	16.9
24	599.832,59 635.189,354	25	599.832,502 635.189,187	0.189
27	599.831,344 635.188,669	28	599.830,021 635.186,245	2.761
30	599.837,8 635.185,108	31	599.840,362 635.191,454	6.844
33	599.849,197 635.213,765	34	599.850,366 635.215,455	2.055
36	599.854,337 635.228,422	37	599.854,986 635.235,594	7.201
39	599.857,046 635.249,065	40	599.860,379 635.258,607	10.107
42	599.867,254 635.274,182	43	599.869,455 635.278,924	5.228
45	599.870,059 635.282,944	46	599.867,754 635.283,945	2.513
48	599.868,802 635.300,169	49	599.863,606 635.302,033	5.52
51	599.854,188 635.307,265	52	599.848,725 635.310,875	6.548
54	599.843,114 635.315,127	55	599.837,54 635.319,408	7.029
57	599.834,163 635.322,308	58	599.829,715 635.325,907	5.722

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11371

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Fnd Pix, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		277	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

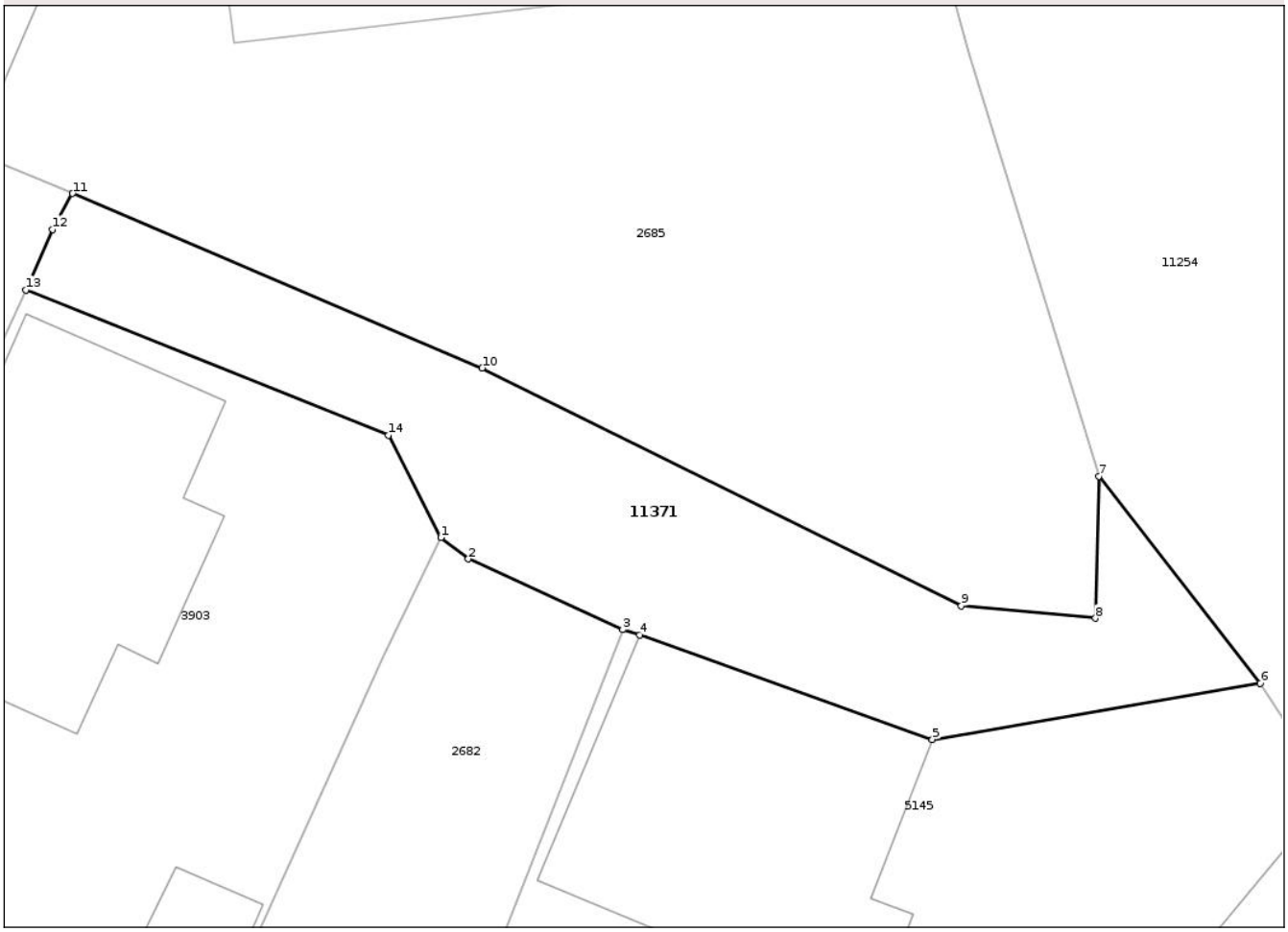
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	277	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	277	-	-	-	D.S.1367

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	600.257,348 635.566,015	2	600.258,455 635.565,159	1.399
2	600.258,455 635.565,159	3	600.264,659 635.562,317	6.824
3	600.264,659 635.562,317	4	600.265,336 635.562,106	0.709
4	600.265,336 635.562,106	5	600.277,107 635.557,92	12.493
5	600.277,107 635.557,92	6	600.290,281 635.560,178	13.366

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	600.290,281 635.560,178	7	600.283,798 635.568,483	10.536
7	600.283,798 635.568,483	8	600.283,66 635.562,78	5.705
8	600.283,66 635.562,78	9	600.278,269 635.563,277	5.414
9	600.278,269 635.563,277	10	600.259,012 635.572,826	21.495
10	600.259,012 635.572,826	11	600.242,556 635.579,828	17.884
11	600.242,556 635.579,828	12	600.241,752 635.578,39	1.648
12	600.241,752 635.578,39	13	600.240,676 635.575,963	2.654
13	600.240,676 635.575,963	14	600.255,246 635.570,121	15.698
14	600.255,246 635.570,121	1	600.257,348 635.566,015	4.613

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11372

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Vânatori-Neamt, Jud. Neamt, ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		53.285	Sector cadastral:0 Teren neimprejmuit;

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:34 mp; S. construita desfasurata:34 mp; POD
A1.2		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:21 mp; S. construita desfasurata:21 mp; POD
A1.3		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:23 mp; S. construita desfasurata:23 mp; POD
A1.4		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:27 mp; S. construita desfasurata:27 mp; POD
A1.5		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:24 mp; S. construita desfasurata:24 mp; POD
A1.6		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:67 mp; S. construita desfasurata:67 mp; POD
A1.7		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:57 mp; S. construita desfasurata:57 mp; POD
A1.8		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:17 mp; S. construita desfasurata:17 mp; POD
A1.9		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:45 mp; S. construita desfasurata:45 mp; POD
A1.10		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:50 mp; S. construita desfasurata:50 mp; POD
A1.11		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:22 mp; S. construita desfasurata:22 mp; POD
A1.12		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:20 mp; S. construita desfasurata:20 mp; POD
A1.13		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:33 mp; S. construita desfasurata:33 mp; POD
A1.14		Loc. Vânatori-Neamt, Jud. Neamt	Nr. niveluri:1; S. construita la sol:45 mp; S. construita desfasurata:45 mp; POD

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1, A1.1, A1.2, A1.3, A1.4, A1.5, A1.6, A1.7, A1.8, A1.9, A1.10, A1.11, A1.12, A1.13, A1.14
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1, A1.1, A1.2, A1.3, A1.4, A1.5, A1.6, A1.7, A1.8, A1.9, A1.10, A1.11, A1.12, A1.13, A1.14

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

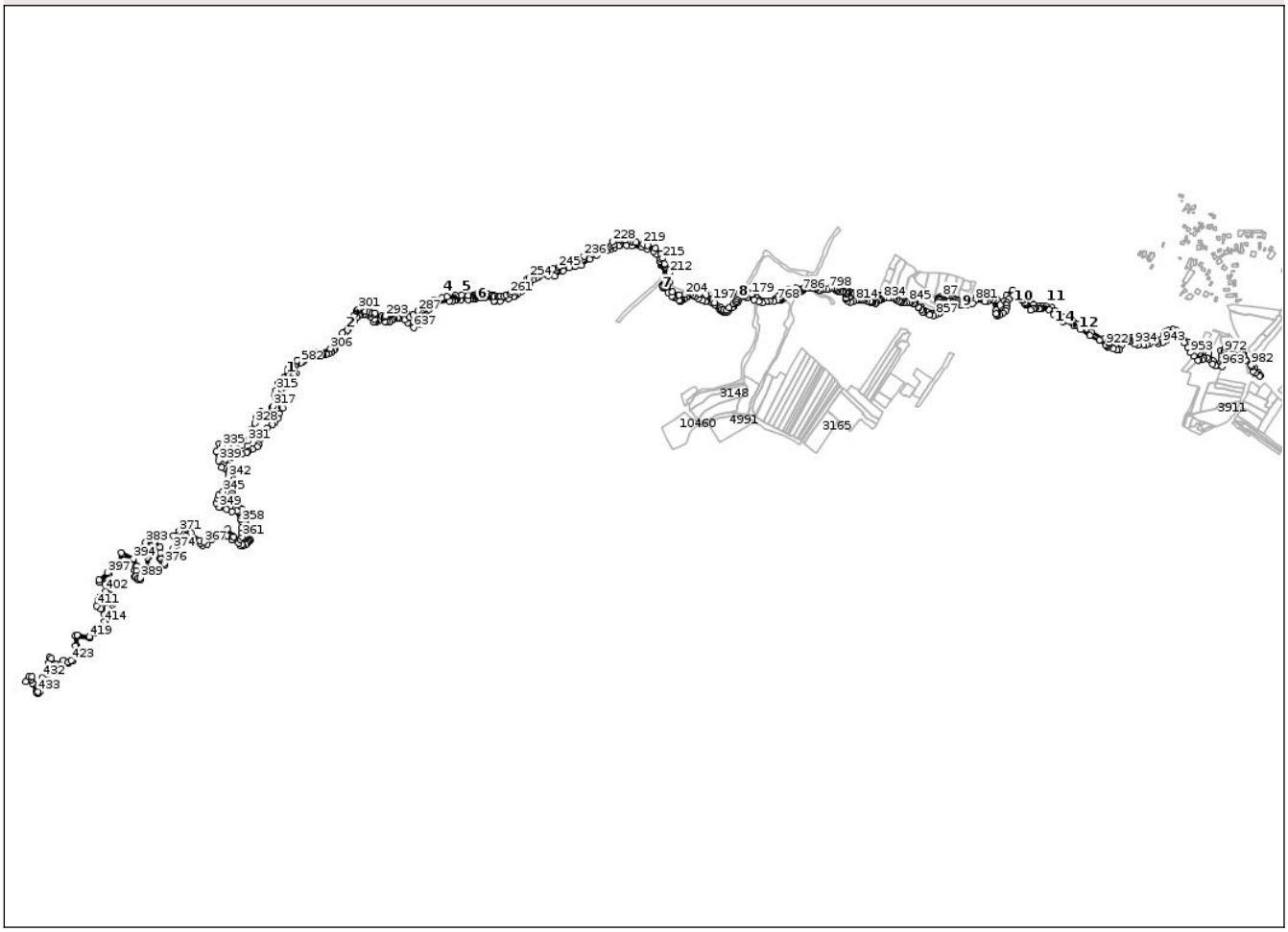
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	53.285	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgatoare	DA	46.077	-	368	-	H.R 368
2	ape curgatoare	NU	7.208	-	771	-	H.R 771

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1		constructii industriale si edilitare	34	Cu acte	Nr. niveluri:1; S. construita la sol:34 mp; S. construita desfasurata:34 mp; POD
A1.2		constructii industriale si edilitare	21	Cu acte	Nr. niveluri:1; S. construita la sol:21 mp; S. construita desfasurata:21 mp; POD
A1.3		constructii industriale si edilitare	23	Cu acte	Nr. niveluri:1; S. construita la sol:23 mp; S. construita desfasurata:23 mp; POD
A1.4		constructii industriale si edilitare	27	Cu acte	Nr. niveluri:1; S. construita la sol:27 mp; S. construita desfasurata:27 mp; POD
A1.5		constructii industriale si edilitare	24	Cu acte	Nr. niveluri:1; S. construita la sol:24 mp; S. construita desfasurata:24 mp; POD

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.6		constructii industriale si edilitare	67	Cu acte	Nr. niveluri:1; S. construita la sol:67 mp; S. construita desfasurata:67 mp; POD
A1.7		constructii industriale si edilitare	57	Cu acte	Nr. niveluri:1; S. construita la sol:57 mp; S. construita desfasurata:57 mp; POD
A1.8		constructii industriale si edilitare	17	Cu acte	Nr. niveluri:1; S. construita la sol:17 mp; S. construita desfasurata:17 mp; POD
A1.9		constructii industriale si edilitare	45	Cu acte	Nr. niveluri:1; S. construita la sol:45 mp; S. construita desfasurata:45 mp; POD
A1.10		constructii industriale si edilitare	50	Cu acte	Nr. niveluri:1; S. construita la sol:50 mp; S. construita desfasurata:50 mp; POD
A1.11		constructii industriale si edilitare	22	Cu acte	Nr. niveluri:1; S. construita la sol:22 mp; S. construita desfasurata:22 mp; POD
A1.12		constructii industriale si edilitare	20	Cu acte	Nr. niveluri:1; S. construita la sol:20 mp; S. construita desfasurata:20 mp; POD
A1.13		constructii industriale si edilitare	33	Cu acte	Nr. niveluri:1; S. construita la sol:33 mp; S. construita desfasurata:33 mp; POD
A1.14		constructii industriale si edilitare	45	Cu acte	Nr. niveluri:1; S. construita la sol:45 mp; S. construita desfasurata:45 mp; POD

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	600.241,462 635.493,188	2	600.229,27 635.512,03	22.443
4	600.213,964 635.518,541	5	600.209,062 635.507,611	11.979
7	600.189,26 635.522,176	8	600.177,924 635.538,219	19.644
10	600.156,901 635.563,206	11	600.142,075 635.575,717	19.4
13	600.119,372 635.577,57	14	600.110,224 635.572,416	10.5
16	600.095,913 635.549,639	17	600.091,338 635.549,168	4.6
19	600.075,864 635.557,223	20	600.071,164 635.556,123	4.827
22	600.043,158 635.553,082	23	600.037,355 635.557,595	7.352
25	600.026,641 635.558,701	26	600.018,478 635.555,534	8.756
28	599.997,64 635.557,16	29	599.988,914 635.553,125	9.614
31	599.979,966 635.535,456	32	599.977,918 635.532,734	3.406
34	599.974,027 635.531,981	35	599.956,163 635.542,753	20.86
37	599.952,242 635.546,371	38	599.942,072 635.552,355	11.8
40	599.905,021 635.573,082	41	599.896,627 635.578,65	10.073
43	599.891,622 635.580,0	44	599.884,544 635.583,84	8.053
46	599.866,846 635.593,944	47	599.855,384 635.601,136	13.532
49	599.833,489 635.611,908	50	599.818,13 635.615,074	15.682

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	600.229,27 635.512,03	3	600.222,758 635.516,14	7.7
5	600.209,062 635.507,611	6	600.195,594 635.515,949	15.84
8	600.177,924 635.538,219	9	600.174,52 635.544,086	6.783
11	600.142,075 635.575,717	12	600.131,435 635.578,509	11.0
14	600.110,224 635.572,416	15	600.104,535 635.563,354	10.7
17	600.091,338 635.549,168	18	600.078,513 635.557,611	15.354
20	600.071,164 635.556,123	21	600.056,562 635.553,168	14.899
23	600.037,355 635.557,595	24	600.036,749 635.562,623	5.064
26	600.018,478 635.555,534	27	600.003,269 635.557,949	15.4
29	599.988,914 635.553,125	30	599.984,846 635.544,164	9.841
32	599.977,918 635.532,734	33	599.975,469 635.531,107	2.94
35	599.956,163 635.542,753	36	599.952,317 635.545,211	4.565
38	599.942,072 635.552,355	39	599.906,775 635.570,74	39.799
41	599.896,627 635.578,65	42	599.893,443 635.580,384	3.625
44	599.884,544 635.583,84	45	599.878,863 635.586,807	6.408
47	599.855,384 635.601,136	48	599.842,999 635.609,948	15.2
50	599.818,13 635.615,074	51	599.806,364 635.629,992	19.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	600.222,758 635.516,14	4	600.213,964 635.518,541	9.116
6	600.195,594 635.515,949	7	600.189,26 635.522,176	8.882
9	600.174,52 635.544,086	10	600.156,901 635.563,206	26.0
12	600.131,435 635.578,509	13	600.119,372 635.577,57	12.1
15	600.104,535 635.563,354	16	600.095,913 635.549,639	16.2
18	600.078,513 635.557,611	19	600.075,864 635.557,223	2.677
21	600.056,562 635.553,168	22	600.043,158 635.553,082	13.403
24	600.036,749 635.562,623	25	600.026,641 635.558,701	10.842
27	600.003,269 635.557,949	28	599.997,64 635.557,16	5.684
30	599.984,846 635.544,164	31	599.979,966 635.535,456	9.983
33	599.975,469 635.531,107	34	599.974,027 635.531,981	1.686
36	599.952,317 635.545,211	37	599.952,242 635.546,371	1.162
39	599.906,775 635.570,74	40	599.905,021 635.573,082	2.925
42	599.893,443 635.580,384	43	599.891,622 635.580,0	1.861
45	599.878,863 635.586,807	46	599.866,846 635.593,944	13.977
48	599.842,999 635.609,948	49	599.833,489 635.611,908	9.71
51	599.806,364 635.629,992	52	599.797,625 635.638,216	12.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
52	599.797,625 635.638,216	53	599.783,198 635.642,483	15.045
55	599.765,142 635.644,505	56	599.748,782 635.646,649	16.5
58	599.723,289 635.666,825	59	599.715,498 635.671,851	9.271
61	599.690,802 635.687,47	62	599.673,384 635.671,546	23.6
64	599.664,818 635.631,59	65	599.646,018 635.631,489	18.8
67	599.645,753 635.665,793	68	599.627,802 635.669,176	18.267
70	599.622,79 635.670,08	71	599.615,655 635.668,738	7.26
73	599.591,386 635.668,019	74	599.575,92 635.657,347	18.791
76	599.569,355 635.656,566	77	599.564,432 635.656,056	4.95
79	599.551,159 635.654,452	80	599.546,655 635.656,3	4.868
82	599.535,918 635.660,154	83	599.530,226 635.661,694	5.897
85	599.510,375 635.667,08	86	599.503,088 635.668,512	7.427
88	599.493,446 635.669,071	89	599.488,835 635.667,255	4.956
91	599.484,504 635.654,264	92	599.485,482 635.648,397	5.948
94	599.490,372 635.641,273	95	599.490,792 635.636,384	4.907
97	599.486,38 635.629,926	98	599.483,246 635.626,886	4.366
100	599.468,715 635.623,673	101	599.458,515 635.626,187	10.505
103	599.439,652 635.641,134	104	599.422,252 635.653,042	21.084
106	599.410,934 635.657,93	107	599.404,926 635.657,651	6.015
109	599.386,062 635.657,791	110	599.371,81 635.666,032	16.463
112	599.352,333 635.671,854	113	599.342,946 635.673,108	9.47
115	599.328,319 635.672,42	116	599.325,501 635.671,14	3.095
118	599.319,958 635.668,912	119	599.317,341 635.667,601	2.927
121	599.313,736 635.665,715	122	599.311,856 635.666,654	2.101
124	599.308,462 635.669,085	125	599.306,248 635.669,146	2.214
127	599.304,003 635.669,241	128	599.302,828 635.669,53	1.21
130	599.289,014 635.673,155	131	599.286,021 635.673,463	3.009
133	599.279,803 635.672,1	134	599.277,876 635.672,049	1.927
136	599.273,746 635.671,949	137	599.271,44 635.672,222	2.322
139	599.266,324 635.673,398	140	599.261,829 635.674,92	4.745
142	599.255,133 635.677,014	143	599.252,573 635.678,042	2.758
145	599.246,251 635.680,878	146	599.242,572 635.682,63	4.075
148	599.236,278 635.685,476	149	599.233,903 635.686,314	2.519

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
53	599.783,198 635.642,483	54	599.772,868 635.642,429	10.329
56	599.748,782 635.646,649	57	599.742,288 635.652,133	8.5
59	599.715,498 635.671,851	60	599.706,008 635.676,078	10.389
62	599.673,384 635.671,546	63	599.668,038 635.656,678	15.8
65	599.646,018 635.631,489	66	599.646,565 635.661,112	29.628
68	599.627,802 635.669,176	69	599.626,749 635.671,766	2.795
71	599.615,655 635.668,738	72	599.607,503 635.668,37	8.161
74	599.575,92 635.657,347	75	599.574,053 635.655,382	2.711
77	599.564,432 635.656,056	78	599.559,241 635.655,429	5.228
80	599.546,655 635.656,3	81	599.540,231 635.659,043	6.985
83	599.530,226 635.661,694	84	599.523,662 635.663,467	6.799
86	599.503,088 635.668,512	87	599.497,296 635.668,848	5.801
89	599.488,835 635.667,255	90	599.485,202 635.662,366	6.091
92	599.485,482 635.648,397	93	599.488,276 635.645,184	4.258
95	599.490,792 635.636,384	96	599.487,997 635.631,496	5.631
98	599.483,246 635.626,886	99	599.476,4 635.623,673	7.563
101	599.458,515 635.626,187	102	599.450,41 635.631,216	9.538
104	599.422,252 635.653,042	105	599.418,479 635.655,416	4.458
107	599.404,926 635.657,651	108	599.396,402 635.655,835	8.715
110	599.371,81 635.666,032	111	599.364,265 635.669,385	8.256
113	599.342,946 635.673,108	114	599.333,428 635.672,616	9.531
116	599.325,501 635.671,14	117	599.322,589 635.670,165	3.071
119	599.317,341 635.667,601	120	599.315,923 635.666,789	1.634
122	599.311,856 635.666,654	123	599.309,901 635.668,273	2.538
125	599.306,248 635.669,146	126	599.305,345 635.669,156	0.904
128	599.302,828 635.669,53	129	599.294,494 635.671,996	8.69
131	599.286,021 635.673,463	132	599.282,351 635.672,73	3.743
134	599.277,876 635.672,049	135	599.276,12 635.671,911	1.762
137	599.271,44 635.672,222	138	599.268,155 635.672,359	3.287
140	599.261,829 635.674,92	141	599.257,097 635.676,246	4.914
143	599.252,573 635.678,042	144	599.249,413 635.679,47	3.468
146	599.242,572 635.682,63	147	599.238,254 635.684,444	4.684
149	599.233,903 635.686,314	150	599.227,271 635.688,299	6.922

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
54	599.772,868 635.642,429	55	599.765,142 635.644,505	8.0
57	599.742,288 635.652,133	58	599.723,289 635.666,825	24.017
60	599.706,008 635.676,078	61	599.690,802 635.687,47	19.0
63	599.668,038 635.656,678	64	599.664,818 635.631,59	25.294
66	599.646,565 635.661,112	67	599.645,753 635.665,793	4.75
69	599.626,749 635.671,766	70	599.622,79 635.670,08	4.303
72	599.607,503 635.668,37	73	599.591,386 635.668,019	16.12
75	599.574,053 635.655,382	76	599.569,355 635.656,566	4.845
78	599.559,241 635.655,429	79	599.551,159 635.654,452	8.142
81	599.540,231 635.659,043	82	599.535,918 635.660,154	4.454
84	599.523,662 635.663,467	85	599.510,375 635.667,08	13.769
87	599.497,296 635.668,848	88	599.493,446 635.669,071	3.856
90	599.485,202 635.662,366	91	599.484,504 635.654,264	8.132
93	599.488,276 635.645,184	94	599.490,372 635.641,273	4.437
96	599.487,997 635.631,496	97	599.486,38 635.629,926	2.253
99	599.476,4 635.623,673	100	599.468,715 635.623,673	7.685
102	599.450,41 635.631,216	103	599.439,652 635.641,134	14.633
105	599.418,479 635.655,416	106	599.410,934 635.657,93	7.953
108	599.396,402 635.655,835	109	599.386,062 635.657,791	10.523
111	599.364,265 635.669,385	112	599.352,333 635.671,854	12.185
114	599.333,428 635.672,616	115	599.328,319 635.672,42	5.113
117	599.322,589 635.670,165	118	599.319,958 635.668,912	2.914
120	599.315,923 635.666,789	121	599.313,736 635.665,715	2.437
123	599.309,901 635.668,273	124	599.308,462 635.669,085	1.653
126	599.305,345 635.669,156	127	599.304,003 635.669,241	1.345
129	599.294,494 635.671,996	130	599.289,014 635.673,155	5.602
132	599.282,351 635.672,73	133	599.279,803 635.672,1	2.625
135	599.276,12 635.671,911	136	599.273,746 635.671,949	2.374
138	599.268,155 635.672,359	139	599.266,324 635.673,398	2.106
141	599.257,097 635.676,246	142	599.255,133 635.677,014	2.109
144	599.249,413 635.679,47	145	599.246,251 635.680,878	3.461
147	599.238,254 635.684,444	148	599.236,278 635.685,476	2.229
150	599.227,271 635.688,299	151	599.219,484 635.690,434	8.075

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
151	599.219,484 635.690,434	152	599.206,893 635.693,164	12.883
152	599.206,893 635.693,164	153	599.203,4 635.694,561	3.762
153	599.203,4 635.694,561	154	599.198,37 635.694,561	5.03
154	599.198,37 635.694,561	155	599.192,781 635.694,841	5.596
155	599.192,781 635.694,841	156	599.171,263 635.692,187	21.681
156	599.171,263 635.692,187	157	599.164,271 635.692,154	6.992
157	599.164,271 635.692,154	158	599.156,876 635.693,354	7.492
158	599.156,876 635.693,354	159	599.148,19 635.696,685	9.303
159	599.148,19 635.696,685	160	599.139,57 635.698,385	8.786
160	599.139,57 635.698,385	161	599.136,351 635.697,261	3.41
161	599.136,351 635.697,261	162	599.132,62 635.695,16	4.282
162	599.132,62 635.695,16	163	599.126,868 635.695,16	5.753
163	599.126,868 635.695,16	164	599.120,182 635.693,45	6.901
164	599.120,182 635.693,45	165	599.116,306 635.690,198	5.06
165	599.116,306 635.690,198	166	599.112,93 635.688,567	3.75
166	599.112,93 635.688,567	167	599.108,366 635.688,476	4.565
167	599.108,366 635.688,476	168	599.096,8 635.691,103	11.86
168	599.096,8 635.691,103	169	599.074,411 635.688,15	22.583
169	599.074,411 635.688,15	170	599.063,994 635.684,575	11.013
170	599.063,994 635.684,575	171	599.055,287 635.680,067	9.804
171	599.055,287 635.680,067	172	599.047,202 635.668,721	13.932
172	599.047,202 635.668,721	173	599.042,559 635.663,771	6.786
173	599.042,559 635.663,771	174	599.038,217 635.661,15	5.072
174	599.038,217 635.661,15	175	599.004,506 635.657,048	33.959
175	599.004,506 635.657,048	176	598.994,711 635.659,38	10.069
176	598.994,711 635.659,38	177	598.988,958 635.664,664	7.812
177	598.988,958 635.664,664	178	598.983,517 635.668,706	6.778
178	598.983,517 635.668,706	179	598.974,499 635.674,923	10.953
179	598.974,499 635.674,923	180	598.967,036 635.678,342	8.209
180	598.967,036 635.678,342	181	598.959,573 635.680,985	7.917
181	598.959,573 635.680,985	182	598.956,405 635.681,08	3.17
182	598.956,405 635.681,08	183	598.949,311 635.681,296	7.097
183	598.949,311 635.681,296	184	598.942,159 635.679,741	7.319
184	598.942,159 635.679,741	185	598.937,806 635.675,078	6.379
185	598.937,806 635.675,078	186	598.934,852 635.669,483	6.328
186	598.934,852 635.669,483	187	598.933,142 635.662,799	6.899
187	598.933,142 635.662,799	188	598.932,52 635.657,514	5.321
188	598.932,52 635.657,514	189	598.930,032 635.654,406	3.981
189	598.930,032 635.654,406	190	598.924,746 635.649,432	7.258
190	598.924,746 635.649,432	191	598.913,185 635.638,399	15.981
191	598.913,185 635.638,399	192	598.906,188 635.632,492	9.156
192	598.906,188 635.632,492	193	598.897,326 635.631,404	8.929
193	598.897,326 635.631,404	194	598.892,973 635.634,513	5.349
194	598.892,973 635.634,513	195	598.889,874 635.638,033	4.69
195	598.889,874 635.638,033	196	598.872,471 635.651,801	22.19
196	598.872,471 635.651,801	197	598.867,072 635.657,973	8.2
197	598.867,072 635.657,973	198	598.865,684 635.662,777	5.0
198	598.865,684 635.662,777	199	598.865,596 635.663,082	0.318
199	598.865,596 635.663,082	200	598.849,427 635.672,893	18.913
200	598.849,427 635.672,893	201	598.831,014 635.677,58	19.0
201	598.831,014 635.677,58	202	598.811,214 635.684,575	21.0
202	598.811,214 635.684,575	203	598.799,394 635.682,505	12.0
203	598.799,394 635.682,505	204	598.790,857 635.674,514	11.693
204	598.790,857 635.674,514	205	598.775,238 635.673,619	15.645
205	598.775,238 635.673,619	206	598.756,489 635.682,375	20.692
206	598.756,489 635.682,375	207	598.741,312 635.695,979	20.382
207	598.741,312 635.695,979	208	598.741,382 635.696,096	0.136
208	598.741,382 635.696,096	209	598.744,034 635.700,566	5.197
209	598.744,034 635.700,566	210	598.748,925 635.708,807	9.583
210	598.748,925 635.708,807	211	598.746,237 635.713,939	5.793
211	598.746,237 635.713,939	212	598.748,512 635.734,432	20.619
212	598.748,512 635.734,432	213	598.748,88 635.740,003	5.582
213	598.748,88 635.740,003	214	598.735,094 635.758,431	23.015
214	598.735,094 635.758,431	215	598.729,951 635.774,109	16.5
215	598.729,951 635.774,109	216	598.724,778 635.786,579	13.5
216	598.724,778 635.786,579	217	598.709,806 635.802,009	21.5
217	598.709,806 635.802,009	218	598.687,856 635.809,075	23.059
218	598.687,856 635.809,075	219	598.676,272 635.813,402	12.366
219	598.676,272 635.813,402	220	598.676,698 635.815,356	2.0
220	598.676,698 635.815,356	221	598.656,933 635.818,141	19.96
221	598.656,933 635.818,141	222	598.649,498 635.818,884	7.472
222	598.649,498 635.818,884	223	598.643,839 635.818,83	5.659
223	598.643,839 635.818,83	224	598.626,944 635.824,42	17.797
224	598.626,944 635.824,42	225	598.623,244 635.825,647	3.898
225	598.623,244 635.825,647	226	598.616,644 635.825,647	6.6
226	598.616,644 635.825,647	227	598.608,358 635.825,553	8.286
227	598.608,358 635.825,553	228	598.592,762 635.819,554	16.711
228	598.592,762 635.819,554	229	598.595,386 635.811,196	8.76
229	598.595,386 635.811,196	230	598.590,635 635.809,081	5.2
230	598.590,635 635.809,081	231	598.585,154 635.806,64	6.0
231	598.585,154 635.806,64	232	598.571,617 635.803,603	13.873
232	598.571,617 635.803,603	233	598.552,989 635.796,59	19.905
233	598.552,989 635.796,59	234	598.544,765 635.795,422	8.306
234	598.544,765 635.795,422	235	598.527,996 635.787,386	18.595
235	598.527,996 635.787,386	236	598.514,211 635.780,187	15.551
236	598.514,211 635.780,187	237	598.502,153 635.773,603	13.739
237	598.502,153 635.773,603	238	598.500,151 635.773,556	2.003
238	598.500,151 635.773,556	239	598.490,181 635.773,323	9.973
239	598.490,181 635.773,323	240	598.485,832 635.769,15	6.027
240	598.485,832 635.769,15	241	598.478,454 635.765,626	8.176
241	598.478,454 635.765,626	242	598.467,744 635.762,214	11.24
242	598.467,744 635.762,214	243	598.457,441 635.757,157	11.477
243	598.457,441 635.757,157	244	598.448,1 635.751,712	10.813
244	598.448,1 635.751,712	245	598.443,35 635.748,44	5.768
245	598.443,35 635.748,44	246	598.429,408 635.745,027	14.353
246	598.429,408 635.745,027	247	598.413,084 635.736,148	18.583
247	598.413,084 635.736,148	248	598.406,81 635.734,467	6.496
248	598.406,81 635.734,467	249	598.402,836 635.733,46	4.099
249	598.402,836 635.733,46	250	598.398,556 635.732,906	4.316

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
250	598.398,556 635.732,906	251	598.389,582 635.731,14	9.146
253	598.375,883 635.727,532	254	598.363,047 635.720,149	14.808
256	598.343,46 635.700,858	257	598.333,381 635.693,879	12.259
259	598.322,785 635.687,803	260	598.315,63 635.682,106	9.146
262	598.300,883 635.672,772	263	598.293,548 635.670,118	7.8
265	598.282,117 635.669,15	266	598.277,725 635.668,843	4.403
268	598.265,83 635.672,075	269	598.261,446 635.672,79	4.442
271	598.243,747 635.677,15	272	598.235,978 635.677,781	7.795
274	598.222,275 635.674,587	275	598.219,644 635.674,675	2.632
277	598.210,987 635.672,586	278	598.196,227 635.672,007	14.771
280	598.161,067 635.672,51	281	598.138,602 635.669,412	22.678
283	598.102,156 635.660,357	284	598.090,346 635.655,901	12.623
286	598.071,147 635.640,895	287	598.058,962 635.629,677	16.563
289	598.034,772 635.611,868	290	598.030,546 635.618,066	7.502
292	597.994,87 635.622,202	293	597.968,56 635.615,504	27.15
295	597.957,983 635.615,63	296	597.939,878 635.624,128	20.0
298	597.931,93 635.623,981	299	597.925,711 635.627,089	6.953
301	597.894,915 635.634,222	302	597.892,616 635.631,138	3.846
304	597.882,151 635.617,095	305	597.850,397 635.568,559	58.0
307	597.782,7 635.515,537	308	597.759,492 635.509,421	24.0
310	597.704,305 635.474,966	311	597.700,459 635.467,498	8.4
313	597.680,451 635.436,749	314	597.675,313 635.431,856	7.095
316	597.665,534 635.400,085	317	597.660,228 635.369,035	31.5
319	597.658,261 635.361,311	320	597.655,534 635.352,591	9.137
322	597.648,317 635.340,67	323	597.643,159 635.344,414	6.373
325	597.626,824 635.353,937	326	597.622,407 635.346,432	8.708
328	597.610,091 635.321,806	329	597.598,872 635.304,667	20.485
331	597.590,172 635.273,358	332	597.573,6 635.260,459	21.0
334	597.536,01 635.257,178	335	597.520,208 635.259,685	16.0
337	597.514,034 635.256,409	338	597.505,033 635.243,413	15.809
340	597.519,276 635.201,459	341	597.525,89 635.199,575	6.878
343	597.536,211 635.160,328	344	597.532,016 635.151,82	9.486
346	597.510,98 635.124,628	347	597.509,977 635.114,678	10.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
251	598.389,582 635.731,14	252	598.382,195 635.729,951	7.482
254	598.363,047 635.720,149	255	598.357,759 635.716,362	6.505
257	598.333,381 635.693,879	258	598.330,388 635.692,213	3.426
260	598.315,63 635.682,106	261	598.311,731 635.677,714	5.874
263	598.293,548 635.670,118	264	598.285,665 635.669,918	7.886
266	598.277,725 635.668,843	267	598.267,876 635.669,228	9.856
269	598.261,446 635.672,79	270	598.249,076 635.676,82	13.01
272	598.235,978 635.677,781	273	598.226,135 635.677,946	9.845
275	598.219,644 635.674,675	276	598.216,299 635.674,106	3.393
278	598.196,227 635.672,007	279	598.177,017 635.673,209	19.248
281	598.138,602 635.669,412	282	598.123,875 635.665,206	15.316
284	598.090,346 635.655,901	285	598.078,493 635.647,804	14.355
287	598.058,962 635.629,677	288	598.045,492 635.619,108	17.121
290	598.030,546 635.618,066	291	598.004,998 635.625,603	26.637
293	597.968,56 635.615,504	294	597.966,111 635.613,95	2.9
296	597.939,878 635.624,128	297	597.938,294 635.619,372	5.012
299	597.925,711 635.627,089	300	597.914,827 635.628,644	10.994
302	597.892,616 635.631,138	303	597.889,969 635.628,551	3.701
305	597.850,397 635.568,559	306	597.818,004 635.526,611	53.0
308	597.759,492 635.509,421	309	597.725,957 635.493,787	37.0
311	597.700,459 635.467,498	312	597.689,796 635.445,649	24.312
314	597.675,313 635.431,856	315	597.669,076 635.412,212	20.611
317	597.660,228 635.369,035	318	597.659,354 635.364,808	4.317
320	597.655,534 635.352,591	321	597.651,494 635.338,978	14.2
323	597.643,159 635.344,414	324	597.635,369 635.350,069	9.627
326	597.622,407 635.346,432	327	597.613,858 635.337,493	12.369
329	597.598,872 635.304,667	330	597.597,135 635.283,738	21.0
332	597.573,6 635.260,459	333	597.554,499 635.256,533	19.5
335	597.520,208 635.259,685	336	597.513,148 635.266,191	9.6
338	597.505,033 635.243,413	339	597.510,943 635.219,074	25.047
341	597.525,89 635.199,575	342	597.538,25 635.174,983	27.523
344	597.532,016 635.151,82	345	597.523,344 635.134,232	19.61
347	597.509,977 635.114,678	348	597.503,773 635.102,658	13.527

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
252	598.382,195 635.729,951	253	598.375,883 635.727,532	6.76
255	598.357,759 635.716,362	256	598.343,46 635.700,858	21.091
258	598.330,388 635.692,213	259	598.322,785 635.687,803	8.789
261	598.311,731 635.677,714	262	598.300,883 635.672,772	11.921
264	598.285,665 635.669,918	265	598.282,117 635.669,15	3.629
267	598.267,876 635.669,228	268	598.265,83 635.672,075	3.506
270	598.249,076 635.676,82	271	598.243,747 635.677,15	5.339
273	598.226,135 635.677,946	274	598.222,275 635.674,587	5.117
276	598.216,299 635.674,106	277	598.210,987 635.672,586	5.525
279	598.177,017 635.673,209	280	598.161,067 635.672,51	15.965
282	598.123,875 635.665,206	283	598.102,156 635.660,357	22.254
285	598.078,493 635.647,804	286	598.071,147 635.640,895	10.085
288	598.045,492 635.619,108	289	598.034,772 635.611,868	12.936
291	598.004,998 635.625,603	292	597.994,87 635.622,202	10.684
294	597.966,111 635.613,95	295	597.957,983 635.615,63	8.3
297	597.938,294 635.619,372	298	597.931,93 635.623,981	7.857
300	597.914,827 635.628,644	301	597.894,915 635.634,222	20.679
303	597.889,969 635.628,551	304	597.882,151 635.617,095	13.87
306	597.818,004 635.526,611	307	597.782,7 635.515,537	37.0
309	597.725,957 635.493,787	310	597.704,305 635.474,966	28.689
312	597.689,796 635.445,649	313	597.680,451 635.436,749	12.905
315	597.669,076 635.412,212	316	597.665,534 635.400,085	12.633
318	597.659,354 635.364,808	319	597.658,261 635.361,311	3.663
321	597.651,494 635.338,978	322	597.648,317 635.340,67	3.6
324	597.635,369 635.350,069	325	597.626,824 635.353,937	9.379
327	597.613,858 635.337,493	328	597.610,091 635.321,806	16.133
330	597.597,135 635.283,738	331	597.590,172 635.273,358	12.5
333	597.554,499 635.256,533	334	597.536,01 635.257,178	18.5
336	597.513,148 635.266,191	337	597.514,034 635.256,409	9.821
339	597.510,943 635.219,074	340	597.519,276 635.201,459	19.486
342	597.538,25 635.174,983	343	597.536,211 635.160,328	14.797
345	597.523,344 635.134,232	346	597.510,98 635.124,628	15.655
348	597.503,773 635.102,658	349	597.512,534 635.091,738	14.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
349	597.512,534 635.091,738	350	597.516,072 635.090,704	3.686
352	597.547,635 635.079,954	353	597.560,223 635.080,912	12.624
355	597.569,191 635.075,186	356	597.571,799 635.067,735	7.894
358	597.573,236 635.050,934	359	597.573,928 635.035,078	15.872
361	597.575,711 635.009,996	362	597.570,274 635.003,162	8.733
364	597.549,934 635.011,546	365	597.535,322 635.031,045	24.366
367	597.471,837 634.996,249	368	597.459,778 634.999,527	12.497
370	597.419,165 635.033,25	371	597.402,653 635.026,021	18.025
373	597.393,915 634.989,48	374	597.386,084 634.978,952	13.121
376	597.362,072 634.937,3	377	597.358,198 634.938,04	3.944
379	597.352,001 634.967,117	380	597.349,71 634.981,319	14.386
382	597.326,743 635.001,133	383	597.310,914 634.995,483	16.807
385	597.301,207 634.971,917	386	597.308,345 634.960,981	13.059
388	597.313,809 634.921,703	389	597.295,031 634.897,345	30.756
391	597.283,599 634.902,568	392	597.284,659 634.917,392	14.862
394	597.277,411 634.950,752	395	597.244,393 634.967,043	36.818
397	597.206,22 634.911,566	398	597.182,618 634.892,1	30.594
400	597.198,806 634.880,071	401	597.202,423 634.876,456	5.114
403	597.209,503 634.850,078	404	597.220,345 634.843,136	12.874
406	597.217,49 634.828,496	407	597.202,476 634.831,696	15.351
409	597.187,564 634.847,033	410	597.179,324 634.836,327	13.51
412	597.188,239 634.812,919	413	597.197,675 634.796,874	18.614
415	597.193,242 634.758,253	416	597.190,418 634.757,228	3.004
418	597.168,752 634.749,79	419	597.156,61 634.736,492	18.007
421	597.117,844 634.738,741	422	597.118,12 634.711,566	27.176
424	597.098,093 634.667,121	425	597.084,538 634.672,201	14.476
427	597.067,215 634.662,118	428	597.052,373 634.676,121	20.405
430	597.045,495 634.664,084	431	597.038,745 634.635,739	29.138
433	597.015,105 634.585,809	434	596.997,962 634.626,079	43.767
436	596.981,95 634.612,859	437	596.988,837 634.620,272	10.118
439	597.000,165 634.609,279	440	597.010,048 634.585,625	25.636
442	597.019,869 634.584,559	443	597.032,136 634.623,324	40.66
445	597.048,984 634.663,627	446	597.049,256 634.673,848	10.225

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
350	597.516,072 635.090,704	351	597.532,89 635.085,784	17.523
353	597.560,223 635.080,912	354	597.566,637 635.079,21	6.637
356	597.571,799 635.067,735	357	597.573,007 635.058,466	9.348
359	597.573,928 635.035,078	360	597.574,811 635.021,274	13.832
362	597.570,274 635.003,162	363	597.552,137 635.010,638	19.617
365	597.535,322 635.031,045	366	597.510,028 635.022,841	26.591
368	597.459,778 634.999,527	369	597.434,044 635.020,895	33.448
371	597.402,653 635.026,021	372	597.387,014 635.012,95	20.382
374	597.386,084 634.978,952	375	597.370,051 634.956,137	27.885
377	597.358,198 634.938,04	378	597.353,425 634.950,522	13.363
380	597.349,71 634.981,319	381	597.335,737 634.997,029	21.025
383	597.310,914 634.995,483	384	597.300,233 634.980,875	18.096
386	597.308,345 634.960,981	387	597.315,516 634.953,572	10.311
389	597.295,031 634.897,345	390	597.290,909 634.896,462	4.216
392	597.284,659 634.917,392	393	597.287,935 634.929,507	12.55
395	597.244,393 634.967,043	396	597.234,281 634.939,403	29.432
398	597.182,618 634.892,1	399	597.185,042 634.885,968	6.594
401	597.202,423 634.876,456	402	597.201,554 634.861,164	15.317
404	597.220,345 634.843,136	405	597.220,494 634.835,432	7.705
407	597.202,476 634.831,696	408	597.196,508 634.841,358	11.357
410	597.179,324 634.836,327	411	597.176,556 634.820,916	15.658
413	597.197,675 634.796,874	414	597.196,925 634.776,921	19.967
416	597.190,418 634.757,228	417	597.172,099 634.759,202	18.425
419	597.156,61 634.736,492	420	597.122,262 634.740,952	34.636
422	597.118,12 634.711,566	423	597.105,918 634.671,599	41.788
425	597.084,538 634.672,201	426	597.078,68 634.659,267	14.199
428	597.052,373 634.676,121	429	597.045,91 634.679,709	7.392
431	597.038,745 634.635,739	432	597.029,075 634.625,163	14.33
434	596.997,962 634.626,079	435	596.989,607 634.627,363	8.453
437	596.988,837 634.620,272	438	596.995,637 634.617,473	7.353
440	597.010,048 634.585,625	441	597.015,141 634.580,834	6.992
443	597.032,136 634.623,324	444	597.041,94 634.634,046	14.528
446	597.049,256 634.673,848	447	597.065,48 634.658,943	22.032

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
351	597.532,89 635.085,784	352	597.547,635 635.079,954	15.856
354	597.566,637 635.079,21	355	597.569,191 635.075,186	4.766
357	597.573,007 635.058,466	358	597.573,236 635.050,934	7.535
360	597.574,811 635.021,274	361	597.575,711 635.009,996	11.313
363	597.552,137 635.010,638	364	597.549,934 635.011,546	2.383
366	597.510,028 635.022,841	367	597.471,837 634.996,249	46.537
369	597.434,044 635.020,895	370	597.419,165 635.033,25	19.341
372	597.387,014 635.012,95	373	597.393,915 634.989,48	24.463
375	597.370,051 634.956,137	376	597.362,072 634.937,3	20.457
378	597.353,425 634.950,522	379	597.352,001 634.967,117	16.656
381	597.335,737 634.997,029	382	597.326,743 635.001,133	9.886
384	597.300,233 634.980,875	385	597.301,207 634.971,917	9.011
387	597.315,516 634.953,572	388	597.313,809 634.921,703	31.915
390	597.290,909 634.896,462	391	597.283,599 634.902,568	9.525
393	597.287,935 634.929,507	394	597.277,411 634.950,752	23.709
396	597.234,281 634.939,403	397	597.206,22 634.911,566	39.526
399	597.185,042 634.885,968	400	597.198,806 634.880,071	14.974
402	597.201,554 634.861,164	403	597.209,503 634.850,078	13.641
405	597.220,494 634.835,432	406	597.217,49 634.828,496	7.559
408	597.196,508 634.841,358	409	597.187,564 634.847,033	10.592
411	597.176,556 634.820,916	412	597.188,239 634.812,919	14.158
414	597.196,925 634.776,921	415	597.193,242 634.758,253	19.028
417	597.172,099 634.759,202	418	597.168,752 634.749,79	9.989
420	597.122,262 634.740,952	421	597.117,844 634.738,741	4.94
423	597.105,918 634.671,599	424	597.098,093 634.667,121	9.016
426	597.078,68 634.659,267	427	597.067,215 634.662,118	11.814
429	597.045,91 634.679,709	430	597.045,495 634.664,084	15.631
432	597.029,075 634.625,163	433	597.015,105 634.585,809	41.76
435	596.989,607 634.627,363	436	596.981,95 634.612,859	16.401
438	596.995,637 634.617,473	439	597.000,165 634.609,279	9.362
441	597.015,141 634.580,834	442	597.019,869 634.584,559	6.02
444	597.041,94 634.634,046	445	597.048,984 634.663,627	30.408
447	597.065,48 634.658,943	448	597.080,665 634.655,167	15.647

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
448	597.080,665 634.655,167	449	597.086,376 634.667,775	13.841
451	597.108,86 634.669,25	452	597.121,625 634.711,061	43.716
454	597.122,872 634.737,343	455	597.157,966 634.732,786	35.389
457	597.174,471 634.755,426	458	597.190,85 634.753,661	16.473
460	597.200,412 634.776,514	461	597.201,211 634.797,766	21.267
463	597.180,401 634.822,526	464	597.182,618 634.834,868	12.54
466	597.193,953 634.838,834	467	597.200,284 634.828,585	12.047
469	597.224,008 634.834,739	470	597.224,431 634.845,256	10.525
472	597.205,118 634.862,199	473	597.206,006 634.877,823	15.649
475	597.187,761 634.888,611	476	597.186,809 634.891,02	2.59
478	597.237,3 634.937,468	479	597.246,34 634.962,179	26.313
481	597.284,21 634.929,141	482	597.281,192 634.917,979	11.563
484	597.289,974 634.892,682	485	597.297,019 634.894,192	7.205
487	597.319,093 634.954,909	488	597.311,093 634.963,174	11.503
490	597.303,859 634.979,904	491	597.313,104 634.992,548	15.663
493	597.333,612 634.994,151	494	597.346,417 634.979,755	19.267
496	597.349,98 634.949,732	497	597.355,626 634.934,968	15.807
499	597.373,129 634.954,429	500	597.388,92 634.976,901	27.466
502	597.398,246 634.996,652	503	597.407,313 635.006,551	13.424
505	597.435,135 635.008,033	506	597.447,928 634.998,96	15.684
508	597.466,76 634.987,3	509	597.480,138 634.989,296	13.527
511	597.507,446 635.012,426	512	597.522,69 635.017,286	16.0
514	597.548,239 635.002,476	515	597.566,364 634.994,02	20.0
517	597.572,427 634.985,0	518	597.577,799 634.984,818	5.375
520	597.589,293 634.991,239	521	597.592,505 634.995,97	5.719
523	597.596,898 635.001,108	524	597.595,437 635.004,694	3.872
526	597.588,348 635.017,22	527	597.586,595 635.022,772	5.823
529	597.584,118 635.037,031	530	597.584,041 635.041,088	4.058
532	597.585,206 635.051,112	533	597.585,878 635.059,403	8.319
535	597.581,306 635.074,795	536	597.575,567 635.085,735	12.353
538	597.559,709 635.091,739	539	597.546,419 635.092,524	13.314
541	597.535,51 635.098,447	542	597.534,708 635.106,376	7.97
544	597.541,979 635.118,687	545	597.545,779 635.122,137	5.132

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
449	597.086,376 634.667,775	450	597.098,404 634.663,267	12.846
452	597.121,625 634.711,061	453	597.121,366 634.736,59	25.53
455	597.157,966 634.732,786	456	597.171,813 634.747,952	20.536
458	597.190,85 634.753,661	459	597.196,293 634.755,637	5.791
461	597.201,211 634.797,766	462	597.190,86 634.815,366	20.419
464	597.182,618 634.834,868	465	597.188,47 634.842,3	9.459
467	597.200,284 634.828,585	468	597.219,563 634.824,476	19.712
470	597.224,431 634.845,256	471	597.211,956 634.852,663	14.508
473	597.206,006 634.877,823	474	597.200,804 634.883,023	7.356
476	597.186,809 634.891,02	477	597.208,571 634.908,968	28.209
479	597.246,34 634.962,179	480	597.274,8 634.948,137	31.736
482	597.281,192 634.917,979	483	597.279,98 634.901,03	16.992
485	597.297,019 634.894,192	486	597.317,246 634.920,428	33.128
488	597.311,093 634.963,174	489	597.304,596 634.973,128	11.887
491	597.313,104 634.992,548	492	597.326,582 634.997,359	14.311
494	597.346,417 634.979,755	495	597.348,525 634.966,688	13.236
497	597.355,626 634.934,968	498	597.364,192 634.933,332	8.722
500	597.388,92 634.976,901	501	597.397,765 634.988,792	14.82
503	597.407,313 635.006,551	504	597.419,384 635.011,207	12.938
506	597.447,928 634.998,96	507	597.460,822 634.992,216	14.551
509	597.480,138 634.989,296	510	597.491,763 635.001,701	17.0
512	597.522,69 635.017,286	513	597.534,125 635.013,647	12.0
515	597.566,364 634.994,02	516	597.575,363 634.989,66	10.0
518	597.577,799 634.984,818	519	597.584,898 634.988,704	8.094
521	597.592,505 634.995,97	522	597.596,098 634.997,954	4.104
524	597.595,437 635.004,694	525	597.592,579 635.010,728	6.677
527	597.586,595 635.022,772	528	597.584,319 635.032,003	9.507
530	597.584,041 635.041,088	531	597.584,387 635.044,945	3.873
533	597.585,878 635.059,403	534	597.584,773 635.066,934	7.612
536	597.575,567 635.085,735	537	597.569,257 635.089,186	7.192
539	597.546,419 635.092,524	540	597.538,062 635.094,718	8.64
542	597.534,708 635.106,376	543	597.538,182 635.114,691	9.012
545	597.545,779 635.122,137	546	597.547,108 635.128,586	6.584

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
450	597.098,404 634.663,267	451	597.108,86 634.669,25	12.047
453	597.121,366 634.736,59	454	597.122,872 634.737,343	1.684
456	597.171,813 634.747,952	457	597.174,471 634.755,426	7.933
459	597.196,293 634.755,637	460	597.200,412 634.776,514	21.279
462	597.190,86 634.815,366	463	597.180,401 634.822,526	12.675
465	597.188,47 634.842,3	466	597.193,953 634.838,834	6.487
468	597.219,563 634.824,476	469	597.224,008 634.834,739	11.185
471	597.211,956 634.852,663	472	597.205,118 634.862,199	11.734
474	597.200,804 634.883,023	475	597.187,761 634.888,611	14.189
477	597.208,571 634.908,968	478	597.237,3 634.937,468	40.467
480	597.274,8 634.948,137	481	597.284,21 634.929,141	21.199
483	597.279,98 634.901,03	484	597.289,974 634.892,682	13.022
486	597.317,246 634.920,428	487	597.319,093 634.954,909	34.53
489	597.304,596 634.973,128	490	597.303,859 634.979,904	6.816
492	597.326,582 634.997,359	493	597.333,612 634.994,151	7.728
495	597.348,525 634.966,688	496	597.349,98 634.949,732	17.018
498	597.364,192 634.933,332	499	597.373,129 634.954,429	22.912
501	597.397,765 634.988,792	502	597.398,246 634.996,652	7.875
504	597.419,384 635.011,207	505	597.435,135 635.008,033	16.067
507	597.460,822 634.992,216	508	597.466,76 634.987,3	7.709
510	597.491,763 635.001,701	511	597.507,446 635.012,426	19.0
513	597.534,125 635.013,647	514	597.548,239 635.002,476	18.0
516	597.575,363 634.989,66	517	597.572,427 634.985,0	5.508
519	597.584,898 634.988,704	520	597.589,293 634.991,239	5.073
522	597.596,098 634.997,954	523	597.596,898 635.001,108	3.253
525	597.592,579 635.010,728	526	597.588,348 635.017,22	7.749
528	597.584,319 635.032,003	529	597.584,118 635.037,031	5.032
531	597.584,387 635.044,945	532	597.585,206 635.051,112	6.221
534	597.584,773 635.066,934	535	597.581,306 635.074,795	8.591
537	597.569,257 635.089,186	538	597.559,709 635.091,739	9.883
540	597.538,062 635.094,718	541	597.535,51 635.098,447	4.519
543	597.538,182 635.114,691	544	597.541,979 635.118,687	5.512
546	597.547,108 635.128,586	547	597.549,615 635.134,713	6.62

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
547	597.549,615 635.134,713	548	597.558,292 635.149,02	16.733
550	597.539,674 635.204,86	551	597.529,758 635.222,945	20.625
553	597.559,855 635.233,471	554	597.573,482 635.236,983	14.073
556	597.593,03 635.245,174	557	597.604,2 635.250,5	12.375
559	597.619,889 635.263,573	560	597.624,529 635.277,564	14.74
562	597.627,369 635.292,001	563	597.637,027 635.301,724	13.705
565	597.659,276 635.318,873	566	597.665,425 635.322,847	7.322
568	597.676,075 635.348,702	569	597.687,501 635.364,127	19.197
571	597.677,688 635.381,59	572	597.676,679 635.399,025	17.464
574	597.687,548 635.417,576	575	597.700,151 635.437,884	23.901
577	597.717,545 635.454,171	578	597.723,827 635.458,051	7.384
580	597.719,389 635.478,301	581	597.725,116 635.482,194	6.924
583	597.741,059 635.490,211	584	597.747,127 635.495,112	7.8
586	597.768,576 635.501,102	587	597.771,467 635.503,075	3.5
589	597.780,009 635.505,876	590	597.782,169 635.506,297	2.2
592	597.786,01 635.506,787	593	597.786,573 635.507,204	0.7
595	597.792,9 635.508,3	596	597.794,353 635.508,969	1.6
598	597.806,11 635.510,807	599	597.815,174 635.513,654	9.5
601	597.821,335 635.516,912	602	597.821,796 635.517,742	0.95
604	597.830,122 635.524,709	605	597.842,619 635.543,659	22.7
607	597.855,699 635.564,718	608	597.862,208 635.574,505	11.753
610	597.871,773 635.587,578	611	597.873,725 635.589,777	2.941
613	597.890,128 635.611,703	614	597.889,858 635.611,991	0.394
616	597.899,501 635.618,619	617	597.908,49 635.619,843	9.072
619	597.920,34 635.618,58	620	597.927,951 635.614,58	8.599
622	597.937,339 635.599,316	623	597.939,79 635.600,12	2.579
625	597.950,833 635.603,977	626	597.952,8 635.604,963	2.2
628	597.972,851 635.601,364	629	597.980,945 635.601,354	8.094
631	597.990,807 635.606,905	632	597.992,396 635.608,73	2.42
634	598.007,701 635.611,013	635	598.022,547 635.605,183	15.95
637	598.045,891 635.583,84	638	598.061,235 635.592,255	17.5
640	598.071,819 635.607,148	641	598.077,706 635.615,112	9.904
643	598.087,481 635.634,234	644	598.091,822 635.641,192	8.2

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
548	597.558,292 635.149,02	549	597.562,739 635.157,782	9.826
551	597.529,758 635.222,945	552	597.546,593 635.229,439	18.044
554	597.573,482 635.236,983	555	597.588,307 635.242,998	15.999
557	597.604,2 635.250,5	558	597.617,204 635.257,19	14.624
560	597.624,529 635.277,564	561	597.624,442 635.286,561	8.998
563	597.637,027 635.301,724	564	597.643,282 635.308,821	9.46
566	597.665,425 635.322,847	567	597.673,032 635.335,69	14.926
569	597.687,501 635.364,127	570	597.682,705 635.367,242	5.719
572	597.676,679 635.399,025	573	597.681,493 635.409,238	11.291
575	597.700,151 635.437,884	576	597.711,863 635.444,015	13.219
578	597.723,827 635.458,051	579	597.715,4 635.474,2	18.216
581	597.725,116 635.482,194	582	597.735,805 635.487,569	11.964
584	597.747,127 635.495,112	585	597.764,336 635.500,39	18.0
587	597.771,467 635.503,075	588	597.776,623 635.504,99	5.5
590	597.782,169 635.506,297	591	597.783,016 635.506,153	0.86
593	597.786,573 635.507,204	594	597.790,653 635.507,906	4.14
596	597.794,353 635.508,969	597	597.798,415 635.509,604	4.111
599	597.815,174 635.513,654	600	597.819,811 635.515,777	5.1
602	597.821,796 635.517,742	603	597.828,419 635.522,744	8.3
605	597.842,619 635.543,659	606	597.847,391 635.551,989	9.6
608	597.862,208 635.574,505	609	597.865,548 635.579,019	5.616
611	597.873,725 635.589,777	612	597.881,751 635.600,667	13.528
614	597.889,858 635.611,991	615	597.896,368 635.616,618	7.987
617	597.908,49 635.619,843	618	597.916,502 635.619,782	8.013
620	597.927,951 635.614,58	621	597.939,712 635.607,381	13.789
623	597.939,79 635.600,12	624	597.944,273 635.598,132	4.904
626	597.952,8 635.604,963	627	597.966,424 635.600,968	14.198
629	597.980,945 635.601,354	630	597.986,155 635.603,116	5.5
632	597.992,396 635.608,73	633	598.001,358 635.610,722	9.18
635	598.022,547 635.605,183	636	598.030,757 635.597,816	11.03
638	598.061,235 635.592,255	639	598.068,494 635.602,552	12.598
641	598.077,706 635.615,112	642	598.079,786 635.619,752	5.085
644	598.091,822 635.641,192	645	598.102,834 635.648,65	13.3

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
549	597.562,739 635.157,782	550	597.539,674 635.204,86	52.424
552	597.546,593 635.229,439	553	597.559,855 635.233,471	13.862
555	597.588,307 635.242,998	556	597.593,03 635.245,174	5.2
558	597.617,204 635.257,19	559	597.619,889 635.263,573	6.925
561	597.624,442 635.286,561	562	597.627,369 635.292,001	6.177
564	597.643,282 635.308,821	565	597.659,276 635.318,873	18.89
567	597.673,032 635.335,69	568	597.676,075 635.348,702	13.363
570	597.682,705 635.367,242	571	597.677,688 635.381,59	15.2
573	597.681,493 635.409,238	574	597.687,548 635.417,576	10.305
576	597.711,863 635.444,015	577	597.717,545 635.454,171	11.637
579	597.715,4 635.474,2	580	597.719,389 635.478,301	5.721
582	597.735,805 635.487,569	583	597.741,059 635.490,211	5.881
585	597.764,336 635.500,39	586	597.768,576 635.501,102	4.3
588	597.776,623 635.504,99	589	597.780,009 635.505,876	3.5
591	597.783,016 635.506,153	592	597.786,01 635.506,787	3.06
594	597.790,653 635.507,906	595	597.792,9 635.508,3	2.282
597	597.798,415 635.509,604	598	597.806,11 635.510,807	7.789
600	597.819,811 635.515,777	601	597.821,335 635.516,912	1.9
603	597.828,419 635.522,744	604	597.830,122 635.524,709	2.6
606	597.847,391 635.551,989	607	597.855,699 635.564,718	15.2
609	597.865,548 635.579,019	610	597.871,773 635.587,578	10.583
612	597.881,751 635.600,667	613	597.890,128 635.611,703	13.856
615	597.896,368 635.616,618	616	597.899,501 635.618,619	3.717
618	597.916,502 635.619,782	619	597.920,34 635.618,58	4.021
621	597.939,712 635.607,381	622	597.937,339 635.599,316	8.406
624	597.944,273 635.598,132	625	597.950,833 635.603,977	8.786
627	597.966,424 635.600,968	628	597.972,851 635.601,364	6.439
630	597.986,155 635.603,116	631	597.990,807 635.606,905	6.0
633	598.001,358 635.610,722	634	598.007,701 635.611,013	6.35
636	598.030,757 635.597,816	637	598.045,891 635.583,84	20.6
639	598.068,494 635.602,552	640	598.071,819 635.607,148	5.673
642	598.079,786 635.619,752	643	598.087,481 635.634,234	16.4
645	598.102,834 635.648,65	646	598.107,679 635.651,033	5.4

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
646	598.107,679 635.651,033	647	598.144,751 635.656,172	37.426
649	598.158,937 635.658,754	650	598.160,045 635.660,044	1.7
652	598.164,553 635.661,447	653	598.176,703 635.661,072	12.156
655	598.201,045 635.661,558	656	598.207,941 635.661,956	6.907
658	598.215,96 635.663,963	659	598.227,58 635.666,872	11.978
661	598.241,793 635.667,692	662	598.267,126 635.656,389	27.741
664	598.284,211 635.657,082	665	598.307,609 635.663,704	24.317
667	598.324,241 635.670,81	668	598.332,096 635.677,173	10.109
670	598.344,896 635.685,33	671	598.347,82 635.688,507	4.318
673	598.360,852 635.702,631	674	598.364,416 635.705,442	4.539
676	598.382,891 635.720,49	677	598.390,293 635.722,957	7.802
679	598.433,759 635.724,471	680	598.457,043 635.739,387	27.652
682	598.488,815 635.751,508	683	598.505,498 635.755,692	17.2
685	598.548,425 635.783,608	686	598.575,426 635.794,844	29.246
688	598.597,873 635.802,816	689	598.608,599 635.807,735	11.8
691	598.631,15 635.809,351	692	598.644,764 635.807,65	13.719
694	598.687,642 635.799,982	695	598.704,659 635.793,603	18.173
697	598.723,314 635.773,381	698	598.724,163 635.765,034	8.39
700	598.724,826 635.757,868	701	598.726,11 635.754,979	3.161
703	598.726,07 635.754,88	704	598.731,624 635.752,998	5.864
706	598.737,793 635.745,79	707	598.738,025 635.745,394	0.459
709	598.738,844 635.743,436	710	598.739,451 635.741,632	1.903
712	598.740,438 635.735,789	713	598.741,995 635.729,483	6.495
715	598.735,436 635.707,39	716	598.732,543 635.703,19	5.1
718	598.730,44 635.696,582	719	598.733,855 635.691,059	6.493
721	598.754,466 635.671,081	722	598.760,476 635.668,009	6.75
724	598.775,308 635.658,296	725	598.777,729 635.656,846	2.822
727	598.780,333 635.656,681	728	598.783,323 635.658,703	3.609
730	598.793,846 635.666,243	731	598.799,605 635.670,299	7.043
733	598.812,39 635.672,333	734	598.820,031 635.668,64	8.487
736	598.839,61 635.658,608	737	598.839,565 635.657,998	0.612
739	598.851,006 635.657,58	740	598.864,903 635.652,619	14.756
742	598.879,367 635.643,262	743	598.884,189 635.637,308	7.661

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
647	598.144,751 635.656,172	648	598.152,987 635.657,659	8.369
650	598.160,045 635.660,044	651	598.163,226 635.660,383	3.2
653	598.176,703 635.661,072	654	598.196,3 635.660,744	19.6
656	598.207,941 635.661,956	657	598.212,662 635.663,138	4.867
659	598.227,58 635.666,872	660	598.233,617 635.666,977	6.038
662	598.267,126 635.656,389	663	598.269,001 635.655,913	1.935
665	598.307,609 635.663,704	666	598.320,632 635.668,488	13.874
668	598.332,096 635.677,173	669	598.339,499 635.681,594	8.623
671	598.347,82 635.688,507	672	598.355,84 635.697,218	11.841
674	598.364,416 635.705,442	675	598.373,747 635.715,702	13.868
677	598.390,293 635.722,957	678	598.414,56 635.726,322	24.5
680	598.457,043 635.739,387	681	598.473,415 635.749,018	18.995
683	598.505,498 635.755,692	684	598.530,037 635.771,942	29.432
686	598.575,426 635.794,844	687	598.585,699 635.797,34	10.572
689	598.608,599 635.807,735	690	598.612,219 635.810,342	4.461
692	598.644,764 635.807,65	693	598.671,901 635.804,802	27.286
695	598.704,659 635.793,603	696	598.713,451 635.785,522	11.941
698	598.724,163 635.765,034	699	598.724,266 635.762,458	2.578
701	598.726,11 635.754,979	702	598.726,053 635.754,891	0.105
704	598.731,624 635.752,998	705	598.736,406 635.748,134	6.82
707	598.738,025 635.745,394	708	598.739,443 635.743,639	2.256
710	598.739,451 635.741,632	711	598.739,594 635.740,311	1.329
713	598.741,995 635.729,483	714	598.738,117 635.718,657	11.5
716	598.732,543 635.703,19	717	598.730,155 635.699,723	4.21
719	598.733,855 635.691,059	720	598.745,22 635.679,997	15.86
722	598.760,476 635.668,009	723	598.763,56 635.665,798	3.794
725	598.777,729 635.656,846	726	598.778,862 635.656,182	1.313
728	598.783,323 635.658,703	729	598.789,862 635.663,336	8.014
731	598.799,605 635.670,299	732	598.806,176 635.675,195	8.194
734	598.820,031 635.668,64	735	598.828,578 635.664,273	9.598
737	598.839,565 635.657,998	738	598.847,316 635.655,886	8.034
740	598.864,903 635.652,619	741	598.873,128 635.647,657	9.606
743	598.884,189 635.637,308	744	598.888,018 635.632,346	6.267

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
648	598.152,987 635.657,659	649	598.158,937 635.658,754	6.05
651	598.163,226 635.660,383	652	598.164,553 635.661,447	1.7
654	598.196,3 635.660,744	655	598.201,045 635.661,558	4.814
657	598.212,662 635.663,138	658	598.215,96 635.663,963	3.4
660	598.233,617 635.666,977	661	598.241,793 635.667,692	8.207
663	598.269,001 635.655,913	664	598.284,211 635.657,082	15.255
666	598.320,632 635.668,488	667	598.324,241 635.670,81	4.291
669	598.339,499 635.681,594	670	598.344,896 635.685,33	6.564
672	598.355,84 635.697,218	673	598.360,852 635.702,631	7.377
675	598.373,747 635.715,702	676	598.382,891 635.720,49	10.322
678	598.414,56 635.726,322	679	598.433,759 635.724,471	19.288
681	598.473,415 635.749,018	682	598.488,815 635.751,508	15.6
684	598.530,037 635.771,942	685	598.548,425 635.783,608	21.776
687	598.585,699 635.797,34	688	598.597,873 635.802,816	13.349
690	598.612,219 635.810,342	691	598.631,15 635.809,351	18.958
693	598.671,901 635.804,802	694	598.687,642 635.799,982	16.462
696	598.713,451 635.785,522	697	598.723,314 635.773,381	15.643
699	598.724,266 635.762,458	700	598.724,826 635.757,868	4.624
702	598.726,053 635.754,891	703	598.726,07 635.754,88	0.021
705	598.736,406 635.748,134	706	598.737,793 635.745,79	2.724
708	598.739,443 635.743,639	709	598.738,844 635.743,436	0.632
711	598.739,594 635.740,311	712	598.740,438 635.735,789	4.6
714	598.738,117 635.718,657	715	598.735,436 635.707,39	11.581
717	598.730,155 635.699,723	718	598.730,44 635.696,582	3.154
720	598.745,22 635.679,997	721	598.754,466 635.671,081	12.845
723	598.763,56 635.665,798	724	598.775,308 635.658,296	13.939
726	598.778,862 635.656,182	727	598.780,333 635.656,681	1.553
729	598.789,862 635.663,336	730	598.793,846 635.666,243	4.932
732	598.806,176 635.675,195	733	598.812,39 635.672,333	6.841
735	598.828,578 635.664,273	736	598.839,61 635.658,608	12.401
738	598.847,316 635.655,886	739	598.851,006 635.657,58	4.06
741	598.873,128 635.647,657	742	598.879,367 635.643,262	7.632
744	598.888,018 635.632,346	745	598.892,414 635.628,802	5.647

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
745	598.892,414 635.628,802	746	598.896,952 635.626,676	5.011
748	598.907,153 635.627,698	749	598.911,222 635.631,235	5.392
751	598.925,199 635.642,732	752	598.934,399 635.651,398	12.639
754	598.940,414 635.668,378	755	598.941,984 635.671,312	3.328
757	598.946,348 635.670,302	758	598.948,094 635.669,148	2.093
760	598.962,041 635.665,287	761	598.963,502 635.668,418	3.455
763	598.994,075 635.654,592	764	599.003,579 635.652,551	9.721
766	599.023,294 635.656,537	767	599.034,586 635.656,521	11.292
769	599.048,115 635.658,002	770	599.051,21 635.659,389	3.392
772	599.058,954 635.663,23	773	599.062,394 635.664,561	3.689
775	599.075,987 635.673,441	776	599.083,321 635.679,645	9.606
778	599.090,253 635.684,889	779	599.093,647 635.686,198	3.638
781	599.102,1 635.685,3	782	599.104,061 635.685,783	2.02
784	599.109,251 635.683,949	785	599.110,535 635.685,329	1.886
787	599.126,147 635.691,009	788	599.133,023 635.692,884	7.128
790	599.138,967 635.694,959	791	599.142,292 635.693,985	3.464
793	599.151,704 635.690,978	794	599.158,55 635.687,372	7.738
796	599.170,604 635.688,794	797	599.180,535 635.689,456	9.953
799	599.193,93 635.691,782	800	599.200,664 635.690,999	6.779
802	599.207,868 635.685,989	803	599.211,156 635.683,015	4.434
805	599.222,275 635.681,606	806	599.227,442 635.682,388	5.227
808	599.234,295 635.675,843	809	599.233,051 635.665,718	10.201
811	599.237,751 635.657,218	812	599.245,386 635.654,498	8.105
814	599.260,178 635.658,475	815	599.263,656 635.659,016	3.52
817	599.274,8 635.659,522	818	599.279,872 635.658,326	5.211
820	599.291,288 635.656,919	821	599.300,577 635.656,61	9.294
823	599.302,557 635.654,834	824	599.302,75 635.654,05	0.807
826	599.306,667 635.651,686	827	599.313,589 635.650,712	6.99
829	599.322,444 635.658,518	830	599.326,673 635.660,131	4.525
832	599.329,076 635.662,519	833	599.330,108 635.662,974	1.128
835	599.347,961 635.665,322	836	599.357,513 635.665,322	9.553
838	599.366,596 635.664,07	839	599.372,458 635.661,086	6.577
841	599.381,328 635.655,877	842	599.385,142 635.653,885	4.303

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
746	598.896,952 635.626,676	747	598.901,751 635.626,895	4.804
749	598.911,222 635.631,235	750	598.920,953 635.638,31	12.031
752	598.934,399 635.651,398	753	598.937,76 635.657,766	7.2
755	598.941,984 635.671,312	756	598.942,99 635.672,244	1.371
758	598.948,094 635.669,148	759	598.953,344 635.669,312	5.252
761	598.963,502 635.668,418	762	598.980,638 635.660,205	19.002
764	599.003,579 635.652,551	765	599.013,378 635.655,17	10.143
767	599.034,586 635.656,521	768	599.043,797 635.658,605	9.444
770	599.051,21 635.659,389	771	599.054,222 635.660,159	3.109
773	599.062,394 635.664,561	774	599.066,291 635.666,29	4.263
776	599.083,321 635.679,645	777	599.086,608 635.682,413	4.298
779	599.093,647 635.686,198	780	599.098,624 635.685,591	5.014
782	599.104,061 635.685,783	783	599.106,472 635.685,106	2.504
785	599.110,535 635.685,329	786	599.113,007 635.685,752	2.507
788	599.133,023 635.692,884	789	599.137,723 635.693,484	4.738
791	599.142,292 635.693,985	792	599.147,144 635.692,314	5.132
794	599.158,55 635.687,372	795	599.163,344 635.687,306	4.795
797	599.180,535 635.689,456	798	599.186,551 635.690,694	6.141
800	599.200,664 635.690,999	801	599.204,579 635.689,433	4.216
803	599.211,156 635.683,015	804	599.216,794 635.681,606	5.811
806	599.227,442 635.682,388	807	599.232,618 635.679,618	5.87
809	599.233,051 635.665,718	810	599.231,935 635.661,192	4.662
812	599.245,386 635.654,498	813	599.253,7 635.656,72	8.605
815	599.263,656 635.659,016	816	599.268,804 635.659,856	5.216
818	599.279,872 635.658,326	819	599.284,606 635.658,032	4.743
821	599.300,577 635.656,61	822	599.301,9 635.655,748	1.579
824	599.302,75 635.654,05	825	599.302,696 635.652,796	1.255
827	599.313,589 635.650,712	828	599.317,414 635.653,781	4.904
830	599.326,673 635.660,131	831	599.326,467 635.661,509	1.393
833	599.330,108 635.662,974	834	599.334,493 635.663,914	4.484
836	599.357,513 635.665,322	837	599.362,368 635.665,479	4.857
839	599.372,458 635.661,086	840	599.378,252 635.657,485	6.822
842	599.385,142 635.653,885	843	599.392,503 635.652,319	7.525

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
747	598.901,751 635.626,895	748	598.907,153 635.627,698	5.461
750	598.920,953 635.638,31	751	598.925,199 635.642,732	6.13
753	598.937,76 635.657,766	754	598.940,414 635.668,378	10.939
756	598.942,99 635.672,244	757	598.946,348 635.670,302	3.879
759	598.953,344 635.669,312	760	598.962,041 635.665,287	9.583
762	598.980,638 635.660,205	763	598.994,075 635.654,592	14.562
765	599.013,378 635.655,17	766	599.023,294 635.656,537	10.01
768	599.043,797 635.658,605	769	599.048,115 635.658,002	4.361
771	599.054,222 635.660,159	772	599.058,954 635.663,23	5.641
774	599.066,291 635.666,29	775	599.075,987 635.673,441	12.047
777	599.086,608 635.682,413	778	599.090,253 635.684,889	4.406
780	599.098,624 635.685,591	781	599.102,1 635.685,3	3.487
783	599.106,472 635.685,106	784	599.109,251 635.683,949	3.01
786	599.113,007 635.685,752	787	599.126,147 635.691,009	14.153
789	599.137,723 635.693,484	790	599.138,967 635.694,959	1.929
792	599.147,144 635.692,314	793	599.151,704 635.690,978	4.751
795	599.163,344 635.687,306	796	599.170,604 635.688,794	7.411
798	599.186,551 635.690,694	799	599.193,93 635.691,782	7.459
801	599.204,579 635.689,433	802	599.207,868 635.685,989	4.762
804	599.216,794 635.681,606	805	599.222,275 635.681,606	5.481
807	599.232,618 635.679,618	808	599.234,295 635.675,843	4.131
810	599.231,935 635.661,192	811	599.237,751 635.657,218	7.044
813	599.253,7 635.656,72	814	599.260,178 635.658,475	6.712
816	599.268,804 635.659,856	817	599.274,8 635.659,522	6.006
819	599.284,606 635.658,032	820	599.291,288 635.656,919	6.773
822	599.301,9 635.655,748	823	599.302,557 635.654,834	1.126
825	599.302,696 635.652,796	826	599.306,667 635.651,686	4.124
828	599.317,414 635.653,781	829	599.322,444 635.658,518	6.91
831	599.326,467 635.661,509	832	599.329,076 635.662,519	2.798
834	599.334,493 635.663,914	835	599.347,961 635.665,322	13.541
837	599.362,368 635.665,479	838	599.366,596 635.664,07	4.457
840	599.378,252 635.657,485	841	599.381,328 635.655,877	3.471
843	599.392,503 635.652,319	844	599.399,706 635.652,319	7.203

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
844	599.399,706 635.652,319	845	599.405,97 635.653,885	6.457
847	599.412,394 635.653,326	848	599.418,342 635.651,067	6.363
850	599.431,496 635.640,421	851	599.433,867 635.638,538	3.028
853	599.443,587 635.627,103	854	599.446,289 635.626,091	2.885
856	599.473,706 635.617,877	857	599.480,283 635.619,13	6.695
859	599.492,498 635.627,114	860	599.493,83 635.630,726	3.85
862	599.495,533 635.638,635	863	599.495,004 635.643,239	4.634
865	599.489,992 635.654,041	866	599.489,366 635.658,581	4.583
868	599.493,908 635.662,651	869	599.497,666 635.662,495	3.762
871	599.512,7 635.657,328	872	599.517,154 635.655,143	4.962
874	599.535,211 635.650,68	875	599.539,342 635.649,809	4.221
877	599.551,519 635.646,538	878	599.554,45 635.646,609	2.932
880	599.581,025 635.650,53	881	599.589,11 635.659,291	11.922
883	599.621,041 635.654,842	884	599.627,321 635.661,003	8.798
886	599.645,216 635.622,516	887	599.649,228 635.620,028	4.721
889	599.655,063 635.619,149	890	599.663,113 635.623,152	8.99
892	599.674,368 635.636,426	893	599.674,39 635.646,086	9.66
895	599.680,83 635.661,146	896	599.691,985 635.672,687	16.051
898	599.712,227 635.663,044	899	599.717,367 635.658,864	6.625
901	599.725,335 635.651,589	902	599.724,355 635.649,292	2.497
904	599.739,793 635.631,847	905	599.740,627 635.632,636	1.148
907	599.751,814 635.636,575	908	599.753,913 635.636,729	2.105
910	599.767,12 635.635,789	911	599.770,133 635.635,519	3.025
913	599.803,627 635.620,953	914	599.816,701 635.608,764	17.875
916	599.828,029 635.601,197	917	599.834,786 635.603,067	7.011
919	599.878,056 635.578,227	920	599.902,608 635.562,793	29.0
922	599.946,954 635.536,026	923	599.949,402 635.534,124	3.101
925	599.966,665 635.526,67	926	599.976,64 635.523,311	10.526
928	599.990,949 635.537,697	929	599.996,598 635.551,9	15.286
931	600.006,091 635.551,881	932	600.008,614 635.549,184	3.693
934	600.025,065 635.538,614	935	600.034,45 635.535,54	9.876
937	600.058,958 635.537,536	938	600.067,504 635.540,36	9.0
940	600.079,199 635.549,696	941	600.085,813 635.547,615	6.933

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
845	599.405,97 635.653,885	846	599.410,512 635.654,041	4.544
848	599.418,342 635.651,067	849	599.421,004 635.648,092	3.992
851	599.433,867 635.638,538	852	599.439,439 635.633,159	7.745
854	599.446,289 635.626,091	855	599.463,527 635.618,816	18.71
857	599.480,283 635.619,13	858	599.488,113 635.622,887	8.685
860	599.493,83 635.630,726	861	599.494,72 635.633,023	2.463
863	599.495,004 635.643,239	864	599.492,498 635.648,718	6.025
866	599.489,366 635.658,581	867	599.491,245 635.661,555	3.518
869	599.497,666 635.662,495	870	599.502,834 635.660,772	5.447
872	599.517,154 635.655,143	873	599.526,707 635.653,108	9.767
875	599.539,342 635.649,809	876	599.548,121 635.647,334	9.122
878	599.554,45 635.646,609	879	599.565,106 635.647,196	10.672
881	599.589,11 635.659,291	882	599.613,206 635.654,943	24.485
884	599.627,321 635.661,003	885	599.636,404 635.661,049	9.083
887	599.649,228 635.620,028	888	599.648,672 635.615,95	4.116
890	599.663,113 635.623,152	891	599.671,978 635.630,652	11.612
893	599.674,39 635.646,086	894	599.675,32 635.652,388	6.371
896	599.691,985 635.672,687	897	599.701,959 635.667,887	11.069
899	599.717,367 635.658,864	900	599.718,729 635.658,102	1.56
902	599.724,355 635.649,292	903	599.726,23 635.647,399	2.665
905	599.740,627 635.632,636	906	599.747,26 635.634,981	7.036
908	599.753,913 635.636,729	909	599.763,668 635.636,027	9.78
911	599.770,133 635.635,519	912	599.789,776 635.633,428	19.755
914	599.816,701 635.608,764	915	599.822,359 635.605,211	6.681
917	599.834,786 635.603,067	918	599.858,606 635.588,507	27.918
920	599.902,608 635.562,793	921	599.929,131 635.549,878	29.5
923	599.949,402 635.534,124	924	599.952,916 635.531,392	4.451
926	599.976,64 635.523,311	927	599.983,279 635.524,12	6.688
929	599.996,598 635.551,9	930	600.000,904 635.552,723	4.385
932	600.008,614 635.549,184	933	600.012,369 635.545,193	5.48
935	600.034,45 635.535,54	936	600.049,723 635.536,959	15.339
938	600.067,504 635.540,36	939	600.073,249 635.545,496	7.706
941	600.085,813 635.547,615	942	600.089,514 635.541,159	7.442

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
846	599.410,512 635.654,041	847	599.412,394 635.653,326	2.013
849	599.421,004 635.648,092	850	599.431,496 635.640,421	12.997
852	599.439,439 635.633,159	853	599.443,587 635.627,103	7.34
855	599.463,527 635.618,816	856	599.473,706 635.617,877	10.222
858	599.488,113 635.622,887	859	599.492,498 635.627,114	6.09
861	599.494,72 635.633,023	862	599.495,533 635.638,635	5.671
864	599.492,498 635.648,718	865	599.489,992 635.654,041	5.883
867	599.491,245 635.661,555	868	599.493,908 635.662,651	2.879
870	599.502,834 635.660,772	871	599.512,7 635.657,328	10.45
873	599.526,707 635.653,108	874	599.535,211 635.650,68	8.844
876	599.548,121 635.647,334	877	599.551,519 635.646,538	3.49
879	599.565,106 635.647,196	880	599.581,025 635.650,53	16.264
882	599.613,206 635.654,943	883	599.621,041 635.654,842	7.836
885	599.636,404 635.661,049	886	599.645,216 635.622,516	39.528
888	599.648,672 635.615,95	889	599.655,063 635.619,149	7.147
891	599.671,978 635.630,652	892	599.674,368 635.636,426	6.249
894	599.675,32 635.652,388	895	599.680,83 635.661,146	10.347
897	599.701,959 635.667,887	898	599.712,227 635.663,044	11.353
900	599.718,729 635.658,102	901	599.725,335 635.651,589	9.277
903	599.726,23 635.647,399	904	599.739,793 635.631,847	20.635
906	599.747,26 635.634,981	907	599.751,814 635.636,575	4.825
909	599.763,668 635.636,027	910	599.767,12 635.635,789	3.46
912	599.789,776 635.633,428	913	599.803,627 635.620,953	18.64
915	599.822,359 635.605,211	916	599.828,029 635.601,197	6.947
918	599.858,606 635.588,507	919	599.878,056 635.578,227	22.0
921	599.929,131 635.549,878	922	599.946,954 635.536,026	22.572
924	599.952,916 635.531,392	925	599.966,665 635.526,67	14.537
927	599.983,279 635.524,12	928	599.990,949 635.537,697	15.593
930	600.000,904 635.552,723	931	600.006,091 635.551,881	5.255
933	600.012,369 635.545,193	934	600.025,065 635.538,614	14.299
936	600.049,723 635.536,959	937	600.058,958 635.537,536	9.253
939	600.073,249 635.545,496	940	600.079,199 635.549,696	7.283
942	600.089,514 635.541,159	943	600.101,674 635.542,147	12.2

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
943	600.101,674 635.542,147	944	600.107,11 635.545,889	6.6
946	600.117,479 635.562,927	947	600.122,843 635.569,392	8.4
949	600.139,334 635.564,52	950	600.150,473 635.558,214	12.8
952	600.171,072 635.528,948	953	600.178,325 635.516,003	14.839
955	600.198,872 635.494,672	956	600.202,963 635.495,948	4.286
958	600.215,7 635.500,75	959	600.223,462 635.501,551	7.803
961	600.239,577 635.484,206	962	600.247,332 635.479,756	8.941
964	600.269,482 635.483,329	965	600.270,644 635.485,766	2.7
967	600.273,396 635.494,463	968	600.272,718 635.499,395	4.978
970	600.271,157 635.506,862	971	600.270,959 635.513,229	6.37
973	600.271,585 635.518,903	974	600.274,674 635.527,002	8.668
976	600.296,263 635.525,495	977	600.306,668 635.522,517	10.823
979	600.320,892 635.510,305	980	600.324,259 635.505,762	5.655
982	600.345,068 635.480,949	983	600.346,548 635.476,171	5.002
985	600.357,491 635.459,765	986	600.368,762 635.451,568	13.936
988	600.365,01 635.459,257	989	600.354,59 635.473,044	17.281
991	600.325,665 635.511,585	992	600.308,996 635.531,682	26.11
994	600.285,082 635.535,307	995	600.278,405 635.535,918	6.705
997	600.264,399 635.510,116	998	600.264,466 635.498,127	11.989
1000	600.257,959 635.481,234	1	600.241,462 635.493,188	20.373

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
944	600.107,11 635.545,889	945	600.112,435 635.549,44	6.4
947	600.122,843 635.569,392	948	600.133,059 635.566,565	10.6
950	600.150,473 635.558,214	951	600.160,948 635.542,844	18.6
953	600.178,325 635.516,003	954	600.187,405 635.505,862	13.612
956	600.202,963 635.495,948	957	600.210,228 635.495,9	7.265
959	600.223,462 635.501,551	960	600.228,491 635.497,847	6.246
962	600.247,332 635.479,756	963	600.265,979 635.477,615	18.77
965	600.270,644 635.485,766	966	600.271,835 635.488,762	3.224
968	600.272,718 635.499,395	969	600.271,524 635.503,885	4.646
971	600.270,959 635.513,229	972	600.271,266 635.516,962	3.746
974	600.274,674 635.527,002	975	600.284,457 635.528,521	9.9
977	600.306,668 635.522,517	978	600.313,261 635.519,732	7.157
980	600.324,259 635.505,762	981	600.330,459 635.493,827	13.449
983	600.346,548 635.476,171	984	600.350,45 635.464,839	11.984
986	600.368,762 635.451,568	987	600.370,212 635.452,374	1.659
989	600.354,59 635.473,044	990	600.347,769 635.482,069	11.313
992	600.308,996 635.531,682	993	600.296,153 635.533,993	13.049
995	600.278,405 635.535,918	996	600.262,125 635.520,462	22.448
998	600.264,466 635.498,127	999	600.262,62 635.489,537	8.786

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
945	600.112,435 635.549,44	946	600.117,479 635.562,927	14.4
948	600.133,059 635.566,565	949	600.139,334 635.564,52	6.6
951	600.160,948 635.542,844	952	600.171,072 635.528,948	17.193
954	600.187,405 635.505,862	955	600.198,872 635.494,672	16.022
957	600.210,228 635.495,9	958	600.215,7 635.500,75	7.312
960	600.228,491 635.497,847	961	600.239,577 635.484,206	17.577
963	600.265,979 635.477,615	964	600.269,482 635.483,329	6.702
966	600.271,835 635.488,762	967	600.273,396 635.494,463	5.911
969	600.271,524 635.503,885	970	600.271,157 635.506,862	3.0
972	600.271,266 635.516,962	973	600.271,585 635.518,903	1.967
975	600.284,457 635.528,521	976	600.296,263 635.525,495	12.188
978	600.313,261 635.519,732	979	600.320,892 635.510,305	12.128
981	600.330,459 635.493,827	982	600.345,068 635.480,949	19.475
984	600.350,45 635.464,839	985	600.357,491 635.459,765	8.679
987	600.370,212 635.452,374	988	600.365,01 635.459,257	8.628
990	600.347,769 635.482,069	991	600.325,665 635.511,585	36.875
993	600.296,153 635.533,993	994	600.285,082 635.535,307	11.15
996	600.262,125 635.520,462	997	600.264,399 635.510,116	10.593
999	600.262,62 635.489,537	1000	600.257,959 635.481,234	9.522

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11373

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Fnd Ursache, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		548	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

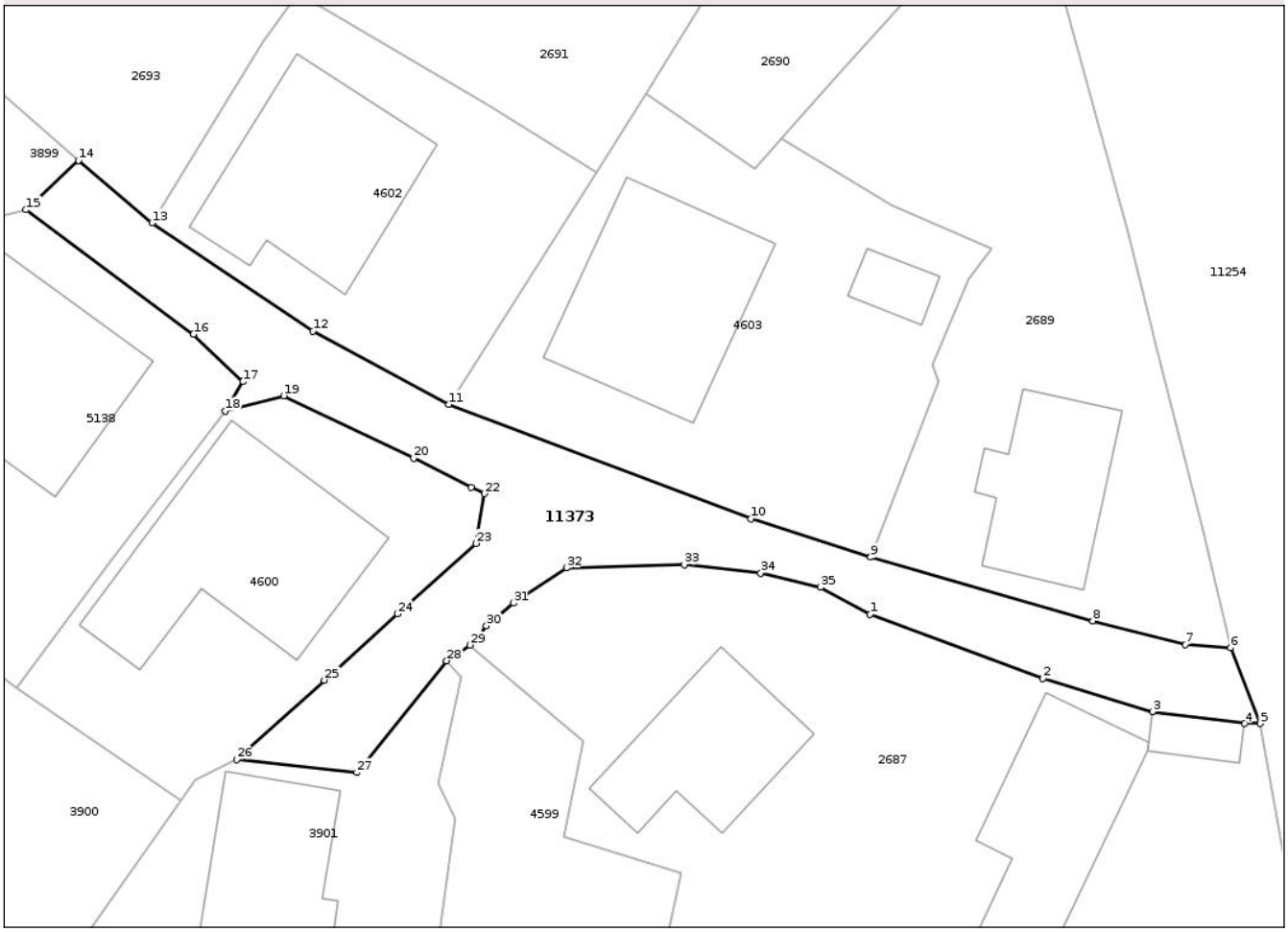
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	548	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	548	-	-	-	D.S.1372, 1373

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	600.236,495 635.653,554	2	600.248,332 635.649,169	12.623
3	600.255,819 635.646,897	4	600.262,131 635.646,079	6.365
5	600.263,194 635.646,078	6	600.261,172 635.651,246	5.55
7	600.258,063 635.651,465	8	600.251,724 635.653,106	6.547
9	600.236,528 635.657,448	10	600.228,35 635.660,067	8.587

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	600.248,332 635.649,169	3	600.255,819 635.646,897	7.824
4	600.262,131 635.646,079	5	600.263,194 635.646,078	1.063
6	600.261,172 635.651,246	7	600.258,063 635.651,465	3.117
8	600.251,724 635.653,106	9	600.236,528 635.657,448	15.804
10	600.228,35 635.660,067	11	600.207,68 635.667,887	22.1

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	600.207,68 635.667,887	12	600.198,393 635.672,908	10.557
13	600.187,369 635.680,29	14	600.182,342 635.684,569	6.602
15	600.178,746 635.681,186	16	600.190,203 635.672,684	14.268
17	600.193,602 635.669,445	18	600.192,375 635.667,449	2.343
19	600.196,383 635.668,486	20	600.205,281 635.664,217	9.869
21	600.209,219 635.662,23	22	600.210,1 635.661,8	0.98
23	600.209,544 635.658,399	24	600.204,182 635.653,575	7.212
25	600.199,153 635.649,052	26	600.193,152 635.643,631	8.087
27	600.201,392 635.642,732	28	600.207,529 635.650,373	9.8
29	600.209,135 635.651,447	30	600.210,263 635.652,758	1.729
31	600.212,118 635.654,323	32	600.215,723 635.656,716	4.327
33	600.223,794 635.656,929	34	600.229,017 635.656,372	5.252
35	600.233,115 635.655,393	1	600.236,495 635.653,554	3.848

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	600.198,393 635.672,908	13	600.187,369 635.680,29	13.267
14	600.182,342 635.684,569	15	600.178,746 635.681,186	4.937
16	600.190,203 635.672,684	17	600.193,602 635.669,445	4.695
18	600.192,375 635.667,449	19	600.196,383 635.668,486	4.14
20	600.205,281 635.664,217	21	600.209,219 635.662,23	4.411
22	600.210,1 635.661,8	23	600.209,544 635.658,399	3.446
24	600.204,182 635.653,575	25	600.199,153 635.649,052	6.764
26	600.193,152 635.643,631	27	600.201,392 635.642,732	8.288
28	600.207,529 635.650,373	29	600.209,135 635.651,447	1.932
30	600.210,263 635.652,758	31	600.212,118 635.654,323	2.427
32	600.215,723 635.656,716	33	600.223,794 635.656,929	8.074
34	600.229,017 635.656,372	35	600.233,115 635.655,393	4.213

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11376

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Fnd Florilor, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		433	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

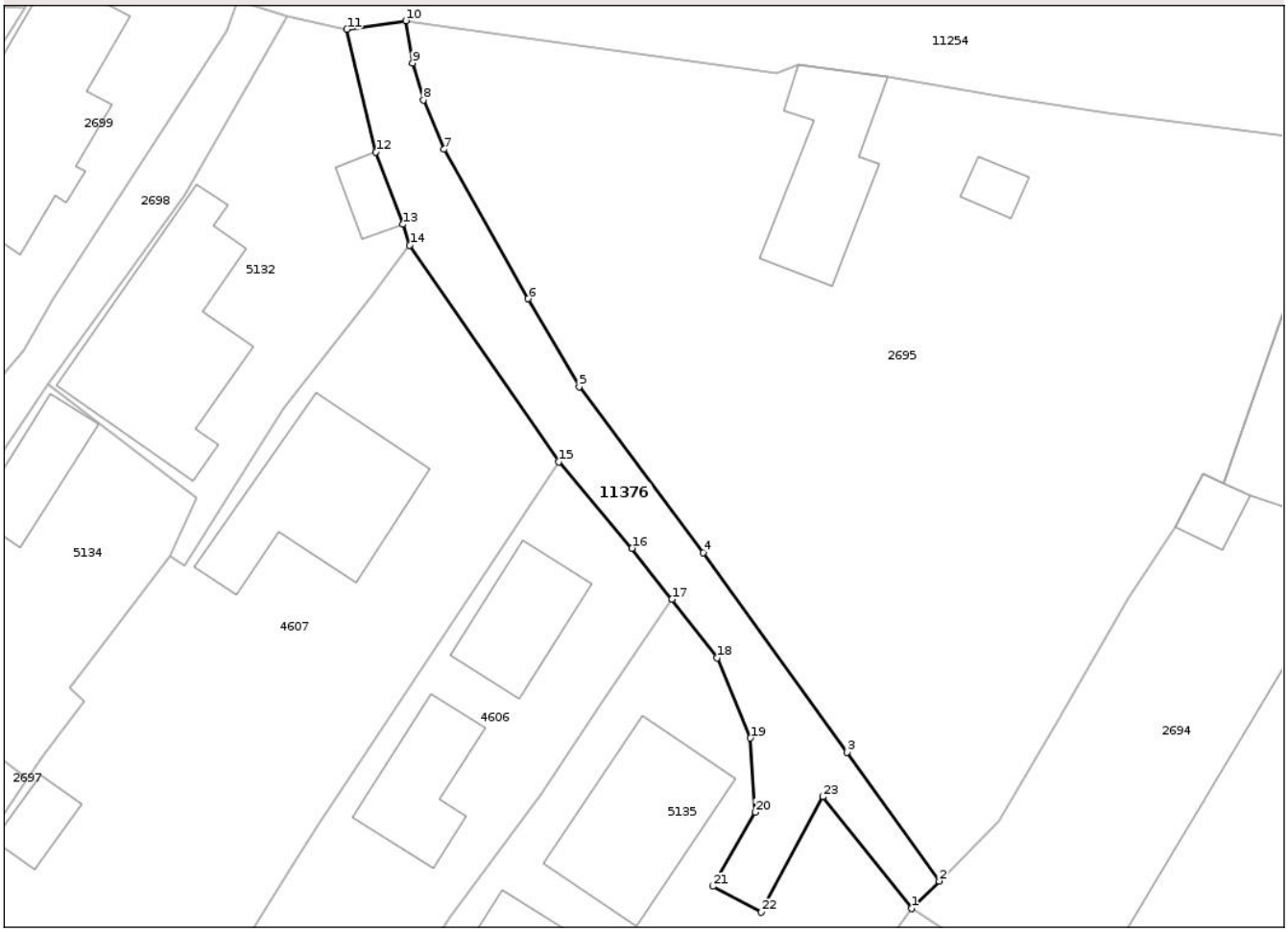
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	433	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	433	-	-	-	D.S.1384

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	600.142,949 635.716,48	2	600.145,15 635.718,65	3.091
3	600.137,818 635.728,849	4	600.126,43 635.744,691	19.51
5	600.116,584 635.757,84	6	600.112,534 635.764,8	8.053
7	600.105,871 635.776,645	8	600.104,223 635.780,571	4.257
9	600.103,365 635.783,484	10	600.102,82 635.786,84	3.4

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	600.145,15 635.718,65	3	600.137,818 635.728,849	12.561
4	600.126,43 635.744,691	5	600.116,584 635.757,84	16.426
6	600.112,534 635.764,8	7	600.105,871 635.776,645	13.591
8	600.104,223 635.780,571	9	600.103,365 635.783,484	3.037
10	600.102,82 635.786,84	11	600.098,15 635.786,152	4.72

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	600.098,15 635.786,152	12	600.100,459 635.776,418	10.003
13	600.102,594 635.770,697	14	600.103,14 635.769,056	1.729
15	600.114,944 635.751,887	16	600.120,782 635.745,035	9.002
17	600.123,947 635.740,978	18	600.127,5 635.736,331	5.85
19	600.130,166 635.729,989	20	600.130,561 635.724,102	5.9
21	600.127,202 635.718,238	22	600.131,021 635.716,18	4.338
23	600.135,928 635.725,326	1	600.142,949 635.716,48	11.294

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	600.100,459 635.776,418	13	600.102,594 635.770,697	6.106
14	600.103,14 635.769,056	15	600.114,944 635.751,887	20.836
16	600.120,782 635.745,035	17	600.123,947 635.740,978	5.146
18	600.127,5 635.736,331	19	600.130,166 635.729,989	6.88
20	600.130,561 635.724,102	21	600.127,202 635.718,238	6.758
22	600.131,021 635.716,18	23	600.135,928 635.725,326	10.379

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11377

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Fnd Satul Nou, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		668	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	668	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	668	-	-	-	D.S.1881

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	600.079,82 635.299,356	2	600.085,329 635.310,015	11.998
3	600.085,658 635.310,872	4	600.089,624 635.319,677	9.657
5	600.095,578 635.332,956	6	600.090,175 635.334,193	5.542
7	600.088,884 635.330,947	8	600.080,408 635.313,33	19.55
9	600.075,185 635.302,631	10	600.069,494 635.290,482	13.416

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	600.085,329 635.310,015	3	600.085,658 635.310,872	0.918
4	600.089,624 635.319,677	5	600.095,578 635.332,956	14.553
6	600.090,175 635.334,193	7	600.088,884 635.330,947	3.493
8	600.080,408 635.313,33	9	600.075,185 635.302,631	11.906
10	600.069,494 635.290,482	11	600.062,111 635.274,582	17.531

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	600.062,111 635.274,582	12	600.060,103 635.270,06	4.948
13	600.053,263 635.254,61	14	600.050,373 635.247,745	7.448
15	600.040,947 635.228,181	16	600.046,382 635.225,504	6.058
17	600.048,371 635.229,901	18	600.055,533 635.245,366	17.043
19	600.063,869 635.264,749	20	600.065,193 635.267,663	3.201
21	600.066,226 635.269,939	22	600.070,362 635.279,043	9.999
23	600.072,711 635.284,216	24	600.074,562 635.287,252	3.556
25	600.076,74 635.292,618	1	600.079,82 635.299,356	7.409

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	600.060,103 635.270,06	13	600.053,263 635.254,61	16.897
14	600.050,373 635.247,745	15	600.040,947 635.228,181	21.717
16	600.046,382 635.225,504	17	600.048,371 635.229,901	4.826
18	600.055,533 635.245,366	19	600.063,869 635.264,749	21.1
20	600.065,193 635.267,663	21	600.066,226 635.269,939	2.499
22	600.070,362 635.279,043	23	600.072,711 635.284,216	5.681
24	600.074,562 635.287,252	25	600.076,74 635.292,618	5.791

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11378

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		170	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	170	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	170	-	-	-	D.S.1345

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	600.174,875 635.345,313	2	600.180,641 635.348,903	6.792
2	600.180,641 635.348,903	3	600.181,852 635.353,761	5.007
3	600.181,852 635.353,761	4	600.168,373 635.345,665	15.724
4	600.168,373 635.345,665	5	600.166,624 635.340,962	5.017
5	600.166,624 635.340,962	6	600.158,467 635.314,979	27.234

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	600.158,467 635.314,979	7	600.161,836 635.312,912	3.953
7	600.161,836 635.312,912	8	600.166,288 635.326,538	14.335
8	600.166,288 635.326,538	9	600.165,29 635.326,831	1.04
9	600.165,29 635.326,831	10	600.168,121 635.336,406	9.984
10	600.168,121 635.336,406	11	600.170,606 635.339,675	4.106
11	600.170,606 635.339,675	12	600.174,399 635.343,018	5.056
12	600.174,399 635.343,018	1	600.174,875 635.345,313	2.343

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

DATE DESPRE IMOBILUL NR. 11380

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		311	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

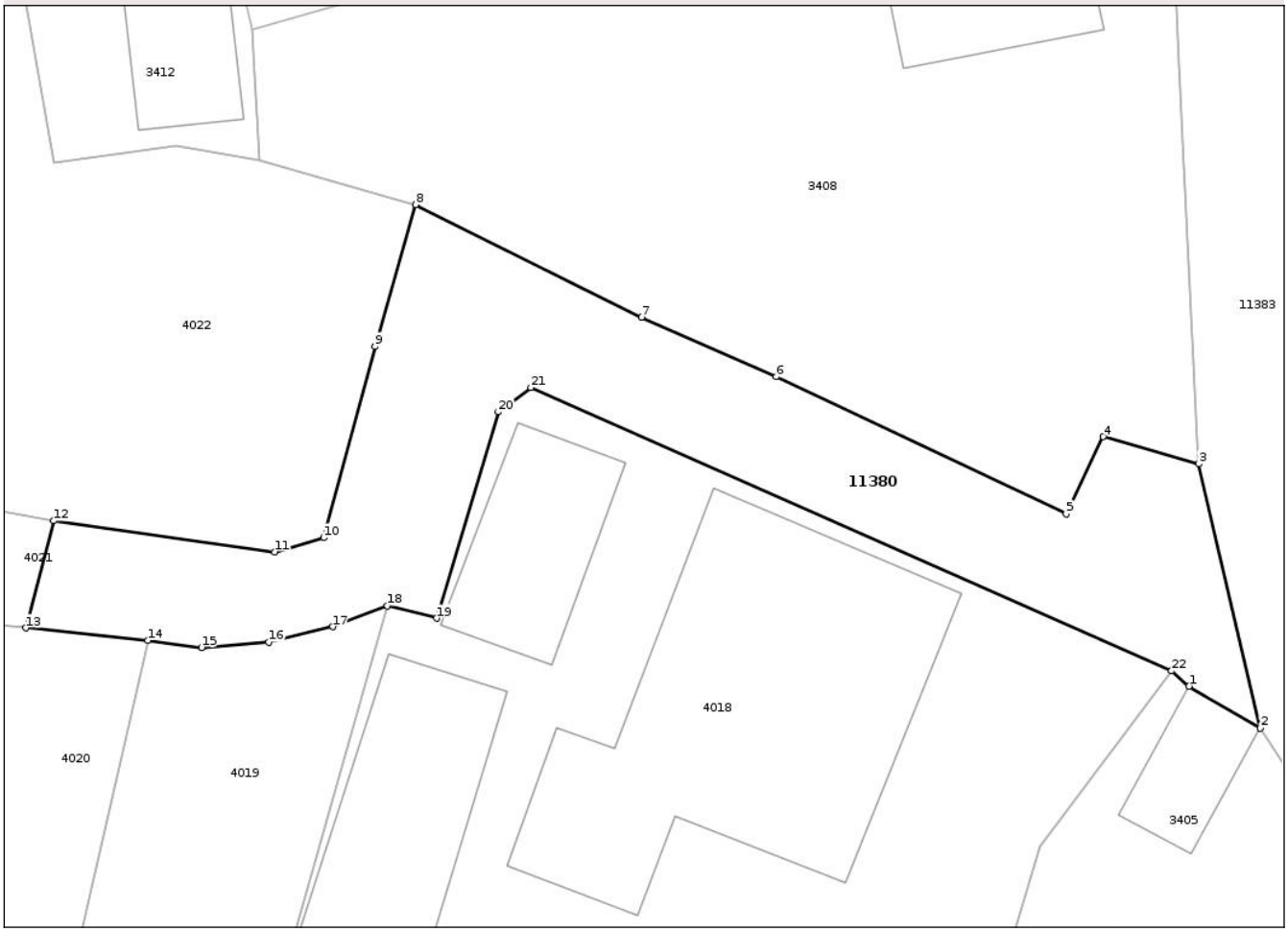
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	311	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	311	-	-	-	D.S.1893

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	599.995,415 635.416,658	2	599.998,384 635.414,907	3.447
3	599.995,808 635.425,931	4	599.991,832 635.427,069	4.136
5	599.990,285 635.423,848	6	599.978,166 635.429,565	13.4
7	599.972,55 635.432,056	8	599.963,115 635.436,748	10.537
9	599.961,418 635.430,825	10	599.959,281 635.422,856	8.251

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	599.998,384 635.414,907	3	599.995,808 635.425,931	11.321
4	599.991,832 635.427,069	5	599.990,285 635.423,848	3.573
6	599.978,166 635.429,565	7	599.972,55 635.432,056	6.143
8	599.963,115 635.436,748	9	599.961,418 635.430,825	6.161
10	599.959,281 635.422,856	11	599.957,228 635.422,263	2.137

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	599.957,228 635.422,263	12	599.948,008 635.423,562	9.311
13	599.946,843 635.419,094	14	599.951,939 635.418,574	5.123
15	599.954,173 635.418,275	16	599.956,977 635.418,496	2.813
17	599.959,664 635.419,142	18	599.961,939 635.420,012	2.435
19	599.963,994 635.419,498	20	599.966,568 635.428,101	8.98
21	599.967,926 635.429,117	22	599.994,681 635.417,299	29.249

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	599.948,008 635.423,562	13	599.946,843 635.419,094	4.618
14	599.951,939 635.418,574	15	599.954,173 635.418,275	2.253
16	599.956,977 635.418,496	17	599.959,664 635.419,142	2.764
18	599.961,939 635.420,012	19	599.963,994 635.419,498	2.119
20	599.966,568 635.428,101	21	599.967,926 635.429,117	1.696
22	599.994,681 635.417,299	1	599.995,415 635.416,658	0.975

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11383

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Preot Bîrliba Vladimir, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		4.113	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

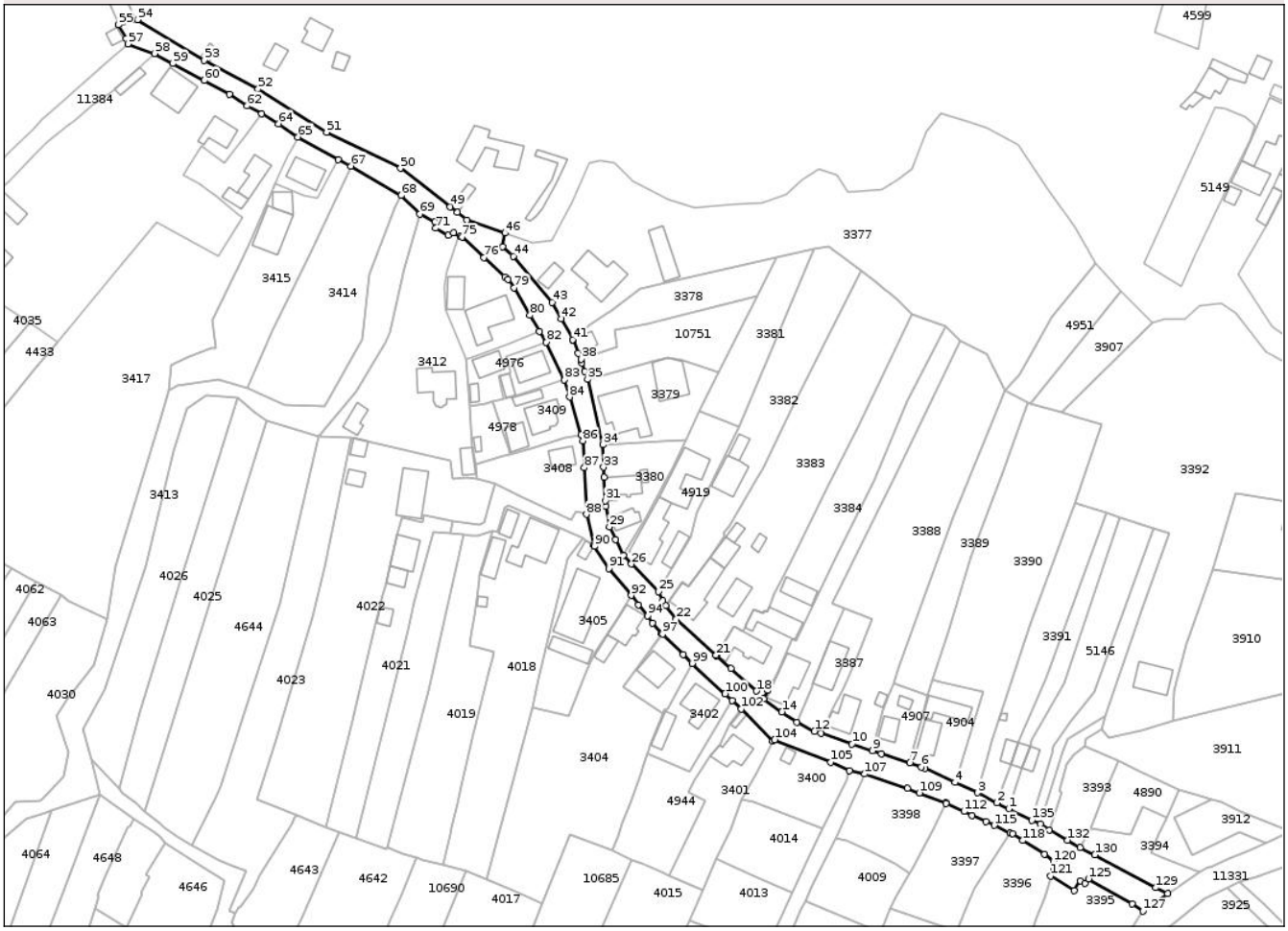
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	4.113	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	4.113	-	-	-	D.S.1341. D.S.1799

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	600.147,167 635.320,456	2	600.142,981 635.322,57	4.689
4	600.127,898 635.329,901	5	600.117,054 635.334,885	11.935
7	600.111,719 635.337,004	8	600.101,513 635.340,143	10.678
10	600.091,018 635.343,6	11	600.079,85 635.347,486	11.825
13	600.071,217 635.351,428	14	600.065,886 635.355,187	6.523
16	600.060,801 635.362,929	17	600.058,302 635.364,353	2.876

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	600.142,981 635.322,57	3	600.136,076 635.326,188	7.795
5	600.117,054 635.334,885	6	600.115,85 635.335,449	1.329
8	600.101,513 635.340,143	9	600.098,379 635.341,279	3.334
11	600.079,85 635.347,486	12	600.077,584 635.348,271	2.398
14	600.065,886 635.355,187	15	600.059,404 635.359,84	7.979
17	600.058,302 635.364,353	18	600.056,813 635.362,63	2.277

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	600.136,076 635.326,188	4	600.127,898 635.329,901	8.981
6	600.115,85 635.335,449	7	600.111,719 635.337,004	4.414
9	600.098,379 635.341,279	10	600.091,018 635.343,6	7.718
12	600.077,584 635.348,271	13	600.071,217 635.351,428	7.107
15	600.059,404 635.359,84	16	600.060,801 635.362,929	3.39
18	600.056,813 635.362,63	19	600.047,705 635.370,809	12.241

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	600.047,705 635.370,809	20	600.042,483 635.375,189	6.816
22	600.027,92 635.388,284	23	600.024,301 635.393,265	6.157
25	600.021,638 635.398,214	26	600.011,921 635.408,106	13.866
28	600.006,217 635.416,911	29	600.003,979 635.421,404	5.02
31	600.002,461 635.430,803	32	600.002,137 635.439,175	8.378
34	600.001,791 635.450,874	35	599.996,209 635.474,302	24.084
37	599.994,174 635.480,189	38	599.993,872 635.481,518	1.362
40	599.990,972 635.488,331	41	599.990,895 635.488,496	0.182
43	599.983,442 635.501,822	44	599.969,542 635.518,382	21.62
46	599.966,665 635.526,67	47	599.952,916 635.531,392	14.537
49	599.946,954 635.536,026	50	599.929,131 635.549,878	22.572
52	599.878,056 635.578,227	53	599.858,606 635.588,507	22.0
55	599.828,029 635.601,197	56	599.830,7 635.596,236	5.634
58	599.840,968 635.590,984	59	599.847,552 635.587,433	7.481
61	599.867,829 635.576,402	62	599.874,185 635.572,238	7.599
64	599.885,32 635.565,839	65	599.892,272 635.561,052	8.441
67	599.911,344 635.550,691	68	599.929,392 635.540,138	20.907
70	599.941,502 635.530,667	71	599.941,78 635.528,39	2.293
73	599.948,122 635.526,689	74	599.950,534 635.525,479	2.698
76	599.959,001 635.517,847	77	599.966,566 635.510,989	10.211
79	599.969,818 635.507,103	80	599.975,569 635.497,247	11.411
82	599.981,421 635.487,578	83	599.987,909 635.474,053	15.001
85	599.993,855 635.454,431	86	599.994,538 635.452,298	2.239
88	599.995,808 635.425,931	89	599.998,384 635.414,907	11.321
91	600.003,754 635.406,526	92	600.011,769 635.396,847	12.567
94	600.017,795 635.389,653	95	600.019,406 635.386,934	3.161
97	600.023,079 635.383,042	98	600.030,476 635.375,773	10.371
100	600.045,494 635.361,717	101	600.048,145 635.359,332	3.565
103	600.062,518 635.344,69	104	600.063,258 635.345,212	0.905
106	600.090,175 635.334,193	107	600.095,578 635.332,956	5.542
109	600.115,177 635.326,123	110	600.124,792 635.322,627	10.23
112	600.131,182 635.319,49	113	600.134,141 635.318,163	3.242
115	600.142,002 635.314,533	116	600.147,772 635.311,883	6.349

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	600.042,483 635.375,189	21	600.042,203 635.375,447	0.38
23	600.024,301 635.393,265	24	600.023,122 635.394,938	2.046
26	600.011,921 635.408,106	27	600.009,112 635.411,238	4.207
29	600.003,979 635.421,404	30	600.002,715 635.428,744	7.447
32	600.002,137 635.439,175	33	600.001,936 635.442,799	3.629
35	599.996,209 635.474,302	36	599.995,14 635.477,213	3.101
38	599.993,872 635.481,518	39	599.992,751 635.483,72	2.471
41	599.990,895 635.488,496	42	599.986,736 635.496,022	8.599
44	599.969,542 635.518,382	45	599.965,717 635.521,858	5.169
47	599.952,916 635.531,392	48	599.949,402 635.534,124	4.451
50	599.929,131 635.549,878	51	599.902,608 635.562,793	29.5
53	599.858,606 635.588,507	54	599.834,786 635.603,067	27.918
56	599.830,7 635.596,236	57	599.831,385 635.594,43	1.932
59	599.847,552 635.587,433	60	599.858,769 635.581,36	12.755
62	599.874,185 635.572,238	63	599.879,385 635.569,358	5.944
65	599.892,272 635.561,052	66	599.906,697 635.553,007	16.517
68	599.929,392 635.540,138	69	599.936,073 635.533,448	9.455
71	599.941,78 635.528,39	72	599.946,284 635.525,918	5.138
74	599.950,534 635.525,479	75	599.951,161 635.525,212	0.681
77	599.966,566 635.510,989	78	599.967,582 635.509,972	1.438
80	599.975,569 635.497,247	81	599.978,966 635.491,497	6.679
83	599.987,909 635.474,053	84	599.989,705 635.467,918	6.393
86	599.994,538 635.452,298	87	599.995,012 635.442,61	9.7
89	599.998,384 635.414,907	90	599.998,692 635.414,49	0.518
92	600.011,769 635.396,847	93	600.014,375 635.393,547	4.204
95	600.019,406 635.386,934	96	600.022,748 635.383,354	4.898
98	600.030,476 635.375,773	99	600.033,706 635.372,557	4.558
101	600.048,145 635.359,332	102	600.051,232 635.356,157	4.429
104	600.063,258 635.345,212	105	600.083,369 635.337,098	21.686
107	600.095,578 635.332,956	108	600.110,9 635.327,764	16.179
110	600.124,792 635.322,627	111	600.124,634 635.322,314	0.35
113	600.134,141 635.318,163	114	600.139,055 635.315,839	5.436
116	600.147,772 635.311,883	117	600.148,646 635.311,485	0.961

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	600.042,203 635.375,447	22	600.027,92 635.388,284	19.204
24	600.023,122 635.394,938	25	600.021,638 635.398,214	3.596
27	600.009,112 635.411,238	28	600.006,217 635.416,911	6.369
30	600.002,715 635.428,744	31	600.002,461 635.430,803	2.075
33	600.001,936 635.442,799	34	600.001,791 635.450,874	8.076
36	599.995,14 635.477,213	37	599.994,174 635.480,189	3.129
39	599.992,751 635.483,72	40	599.990,972 635.488,331	4.942
42	599.986,736 635.496,022	43	599.983,442 635.501,822	6.671
45	599.965,717 635.521,858	46	599.966,665 635.526,67	4.904
48	599.949,402 635.534,124	49	599.946,954 635.536,026	3.101
51	599.902,608 635.562,793	52	599.878,056 635.578,227	29.0
54	599.834,786 635.603,067	55	599.828,029 635.601,197	7.011
57	599.831,385 635.594,43	58	599.840,968 635.590,984	10.184
60	599.858,769 635.581,36	61	599.867,829 635.576,402	10.328
63	599.879,385 635.569,358	64	599.885,32 635.565,839	6.9
66	599.906,697 635.553,007	67	599.911,344 635.550,691	5.192
69	599.936,073 635.533,448	70	599.941,502 635.530,667	6.1
72	599.946,284 635.525,918	73	599.948,122 635.526,689	1.993
75	599.951,161 635.525,212	76	599.959,001 635.517,847	10.757
78	599.967,582 635.509,972	79	599.969,818 635.507,103	3.637
81	599.978,966 635.491,497	82	599.981,421 635.487,578	4.624
84	599.989,705 635.467,918	85	599.993,855 635.454,431	14.111
87	599.995,012 635.442,61	88	599.995,808 635.425,931	16.698
90	599.998,692 635.414,49	91	600.003,754 635.406,526	9.437
93	600.014,375 635.393,547	94	600.017,795 635.389,653	5.183
96	600.022,748 635.383,354	97	600.023,079 635.383,042	0.454
99	600.033,706 635.372,557	100	600.045,494 635.361,717	16.015
102	600.051,232 635.356,157	103	600.062,518 635.344,69	16.089
105	600.083,369 635.337,098	106	600.090,175 635.334,193	7.4
108	600.110,9 635.327,764	109	600.115,177 635.326,123	4.581
111	600.124,634 635.322,314	112	600.131,182 635.319,49	7.131
114	600.139,055 635.315,839	115	600.142,002 635.314,533	3.224
117	600.148,646 635.311,485	118	600.152,194 635.309,12	4.264

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	600.152,194 635.309,12	119	600.159,978 635.304,161	9.229
121	600.162,294 635.296,441	122	600.170,67 635.291,167	9.898
124	600.174,637 635.293,788	125	600.175,851 635.295,405	2.022
127	600.195,333 635.283,78	128	600.204,154 635.290,066	10.832
130	600.178,118 635.303,98	131	600.172,798 635.306,646	5.951
133	600.161,836 635.312,912	134	600.158,467 635.314,979	3.953

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	600.159,978 635.304,161	120	600.163,24 635.301,512	4.202
122	600.170,67 635.291,167	123	600.172,906 635.294,651	4.14
125	600.175,851 635.295,405	126	600.191,416 635.286,354	18.006
128	600.204,154 635.290,066	129	600.199,962 635.292,203	4.705
131	600.172,798 635.306,646	132	600.168,301 635.309,261	5.202
134	600.158,467 635.314,979	135	600.155,481 635.316,424	3.318

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	600.163,24 635.301,512	121	600.162,294 635.296,441	5.159
123	600.172,906 635.294,651	124	600.174,637 635.293,788	1.934
126	600.191,416 635.286,354	127	600.195,333 635.283,78	4.687
129	600.199,962 635.292,203	130	600.178,118 635.303,98	24.816
132	600.168,301 635.309,261	133	600.161,836 635.312,912	7.425
135	600.155,481 635.316,424	1	600.147,167 635.320,456	9.24

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11384

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Prof. C. Oancea, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.470	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

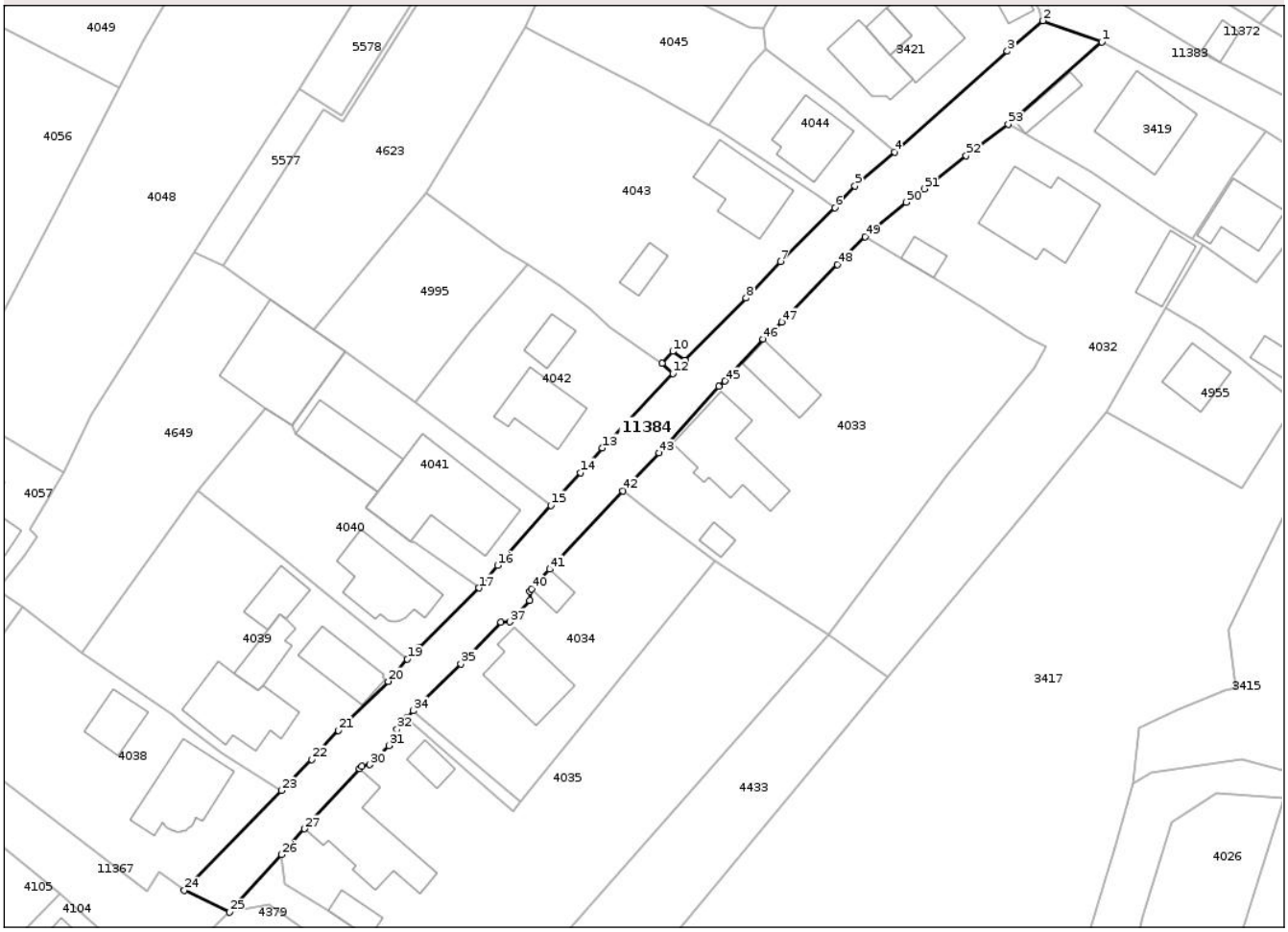
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.470	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.470	-	-	-	D.S.1799

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.840,968 635.590,984	2	599.831,385 635.594,43	10.184
4	599.807,171 635.573,057	5	599.800,739 635.567,529	8.481
7	599.788,622 635.555,206	8	599.782,993 635.549,221	8.216
10	599.771,018 635.540,55	11	599.769,274 635.538,644	2.583
13	599.759,56 635.524,82	14	599.755,999 635.520,813	5.36
16	599.742,454 635.505,704	17	599.739,392 635.502,025	4.787

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	599.831,385 635.594,43	3	599.825,59 635.589,452	7.64
5	599.800,739 635.567,529	6	599.797,452 635.563,951	4.859
8	599.782,993 635.549,221	9	599.773,022 635.539,096	14.21
11	599.769,274 635.538,644	12	599.771,038 635.536,95	2.446
14	599.755,999 635.520,813	15	599.751,132 635.515,495	7.209
17	599.739,392 635.502,025	18	599.729,533 635.492,306	13.844

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	599.825,59 635.589,452	4	599.807,171 635.573,057	24.659
6	599.797,452 635.563,951	7	599.788,622 635.555,206	12.428
9	599.773,022 635.539,096	10	599.771,018 635.540,55	2.476
12	599.771,038 635.536,95	13	599.759,56 635.524,82	16.7
15	599.751,132 635.515,495	16	599.742,454 635.505,704	13.084
18	599.729,533 635.492,306	19	599.727,706 635.490,464	2.594

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	599.727,706 635.490,464	20	599.724,601 635.486,805	4.799
22	599.712,135 635.474,087	23	599.707,214 635.469,025	7.06
25	599.698,752 635.449,202	26	599.707,194 635.458,582	12.62
28	599.719,925 635.472,606	29	599.720,352 635.472,991	0.575
31	599.724,697 635.476,366	32	599.726,044 635.479,021	2.978
34	599.728,705 635.482,016	35	599.736,478 635.489,666	10.907
37	599.744,452 635.496,486	38	599.747,673 635.499,975	4.748
40	599.748,002 635.501,839	41	599.750,99 635.505,065	4.397
43	599.768,775 635.524,026	44	599.778,553 635.534,855	14.59
46	599.785,757 635.542,533	47	599.788,818 635.545,331	4.147
49	599.802,416 635.559,244	50	599.809,086 635.564,88	8.732
52	599.818,862 635.572,464	53	599.825,748 635.577,543	8.556
53	599.825,748 635.577,543	1	599.840,968 635.590,984	20.306

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	599.724,601 635.486,805	21	599.716,487 635.478,81	11.391
23	599.707,214 635.469,025	24	599.691,384 635.452,758	22.698
26	599.707,194 635.458,582	27	599.710,957 635.462,784	5.64
29	599.720,352 635.472,991	30	599.721,626 635.473,232	1.297
32	599.726,044 635.479,021	33	599.727,638 635.480,88	2.449
35	599.736,478 635.489,666	36	599.743,018 635.496,398	9.385
38	599.747,673 635.499,975	39	599.747,654 635.501,463	1.488
41	599.750,99 635.505,065	42	599.762,893 635.517,846	17.465
44	599.778,553 635.534,855	45	599.779,543 635.535,724	1.317
47	599.788,818 635.545,331	48	599.797,882 635.554,728	13.056
50	599.809,086 635.564,88	51	599.812,046 635.567,058	3.676

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	599.716,487 635.478,81	22	599.712,135 635.474,087	6.422
24	599.691,384 635.452,758	25	599.698,752 635.449,202	8.181
27	599.710,957 635.462,784	28	599.719,925 635.472,606	13.3
30	599.721,626 635.473,232	31	599.724,697 635.476,366	4.388
33	599.727,638 635.480,88	34	599.728,705 635.482,016	1.558
36	599.743,018 635.496,398	37	599.744,452 635.496,486	1.438
39	599.747,654 635.501,463	40	599.748,002 635.501,839	0.513
42	599.762,893 635.517,846	43	599.768,775 635.524,026	8.532
45	599.779,543 635.535,724	46	599.785,757 635.542,533	9.218
48	599.797,882 635.554,728	49	599.802,416 635.559,244	6.399
51	599.812,046 635.567,058	52	599.818,862 635.572,464	8.7

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11385

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Prof. C. Papuc, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		529	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

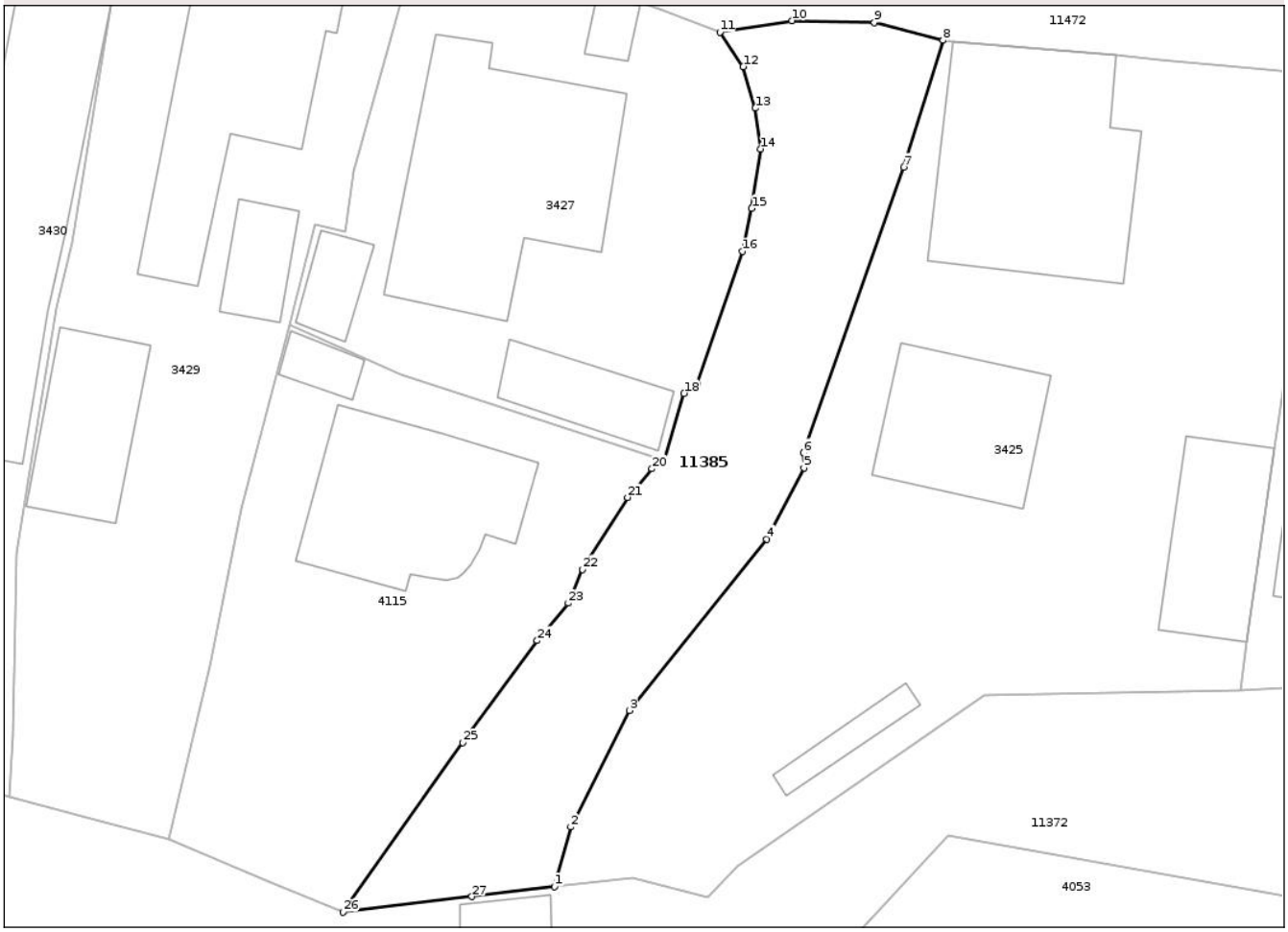
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	529	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	529	-	-	-	D.S.1481

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	599.564,432 635.656,056	2	599.565,447 635.659,797	3.876
3	599.569,119 635.667,096	4	599.577,757 635.677,841	13.786
5	599.580,085 635.682,314	6	599.580,07 635.683,247	0.933
7	599.586,346 635.701,144	8	599.588,816 635.709,111	8.341
9	599.584,505 635.710,224	10	599.579,347 635.710,336	5.159

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	599.565,447 635.659,797	3	599.569,119 635.667,096	8.171
4	599.577,757 635.677,841	5	599.580,085 635.682,314	5.043
6	599.580,07 635.683,247	7	599.586,346 635.701,144	18.965
8	599.588,816 635.709,111	9	599.584,505 635.710,224	4.452
10	599.579,347 635.710,336	11	599.574,805 635.709,609	4.6

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	599.574,805 635.709,609	12	599.576,276 635.707,455	2.608
13	599.577,023 635.704,851	14	599.577,372 635.702,298	2.577
15	599.576,812 635.698,565	16	599.576,241 635.695,875	2.75
17	599.573,374 635.687,568	18	599.572,56 635.686,97	1.011
19	599.571,301 635.682,736	20	599.570,549 635.682,242	0.9
21	599.569,01 635.680,454	22	599.566,186 635.675,944	5.32
23	599.565,289 635.673,827	24	599.563,344 635.671,471	3.055
25	599.558,663 635.665,083	26	599.551,159 635.654,452	13.013
27	599.559,241 635.655,429	1	599.564,432 635.656,056	5.228

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	599.576,276 635.707,455	13	599.577,023 635.704,851	2.709
14	599.577,372 635.702,298	15	599.576,812 635.698,565	3.774
16	599.576,241 635.695,875	17	599.573,374 635.687,568	8.788
18	599.572,56 635.686,97	19	599.571,301 635.682,736	4.417
20	599.570,549 635.682,242	21	599.569,01 635.680,454	2.36
22	599.566,186 635.675,944	23	599.565,289 635.673,827	2.3
24	599.563,344 635.671,471	25	599.558,663 635.665,083	7.919
26	599.551,159 635.654,452	27	599.559,241 635.655,429	8.142

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11386

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		700	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	700	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	DA	700	34	261	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.823,824 637.648,847	2	598.820,342 637.653,696	5.97
2	598.820,342 637.653,696	3	598.818,146 637.656,764	3.773
3	598.818,146 637.656,764	4	598.812,568 637.664,555	9.582
4	598.812,568 637.664,555	5	598.809,553 637.674,299	10.2
5	598.809,553 637.674,299	6	598.809,85 637.665,797	8.508

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	598.809,85 637.665,797	7	598.812,638 637.649,445	16.587
7	598.812,638 637.649,445	8	598.820,388 637.619,176	31.245
8	598.820,388 637.619,176	9	598.826,497 637.619,408	6.113
9	598.826,497 637.619,408	10	598.834,46 637.618,976	7.976
10	598.834,46 637.618,976	11	598.844,024 637.617,384	9.695
11	598.844,024 637.617,384	12	598.851,232 637.617,24	7.209
12	598.851,232 637.617,24	13	598.843,526 637.623,764	10.097
13	598.843,526 637.623,764	14	598.836,723 637.632,023	10.7
14	598.836,723 637.632,023	1	598.823,824 637.648,847	21.2

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11387

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		846	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

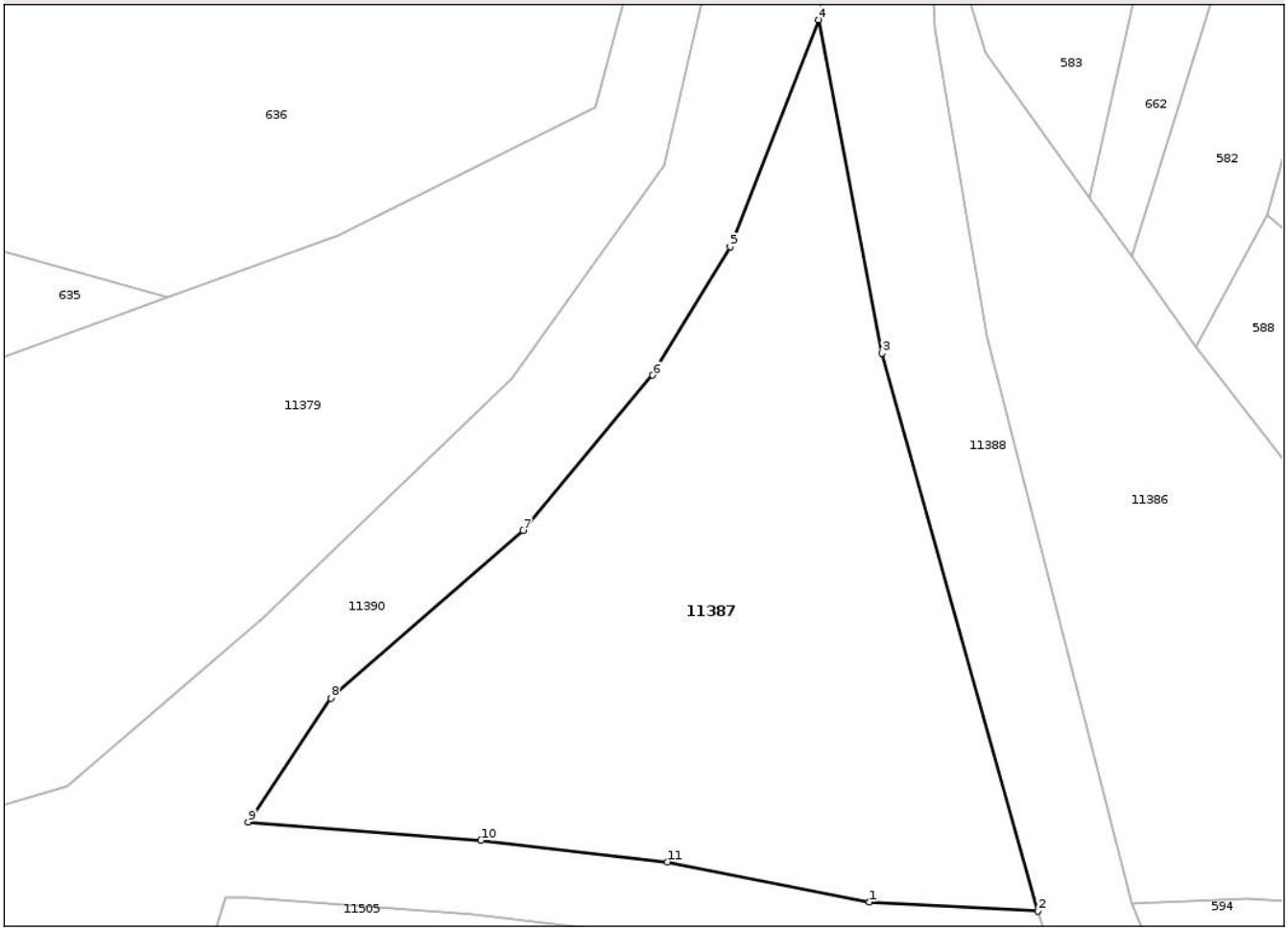
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	846	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	DA	846	34	261	-	

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.806,348 637.619,246	2	598.815,367 637.618,756	9.032
2	598.815,367 637.618,756	3	598.807,033 637.648,505	30.895
3	598.807,033 637.648,505	4	598.803,662 637.666,296	18.107
4	598.803,662 637.666,296	5	598.798,929 637.654,188	13.0
5	598.798,929 637.654,188	6	598.794,795 637.647,339	8.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	598.794,795 637.647,339	7	598.787,864 637.639,056	10.8
7	598.787,864 637.639,056	8	598.777,614 637.630,118	13.6
8	598.777,614 637.630,118	9	598.773,192 637.623,516	7.946
9	598.773,192 637.623,516	10	598.785,63 637.622,536	12.476
10	598.785,63 637.622,536	11	598.795,589 637.621,391	10.025
11	598.795,589 637.621,391	1	598.806,348 637.619,246	10.971

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11388

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.035	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.035	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgatoare	DA	1.035	-	106	-	H.R 106

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.815,212 637.790,883	2	598.815,916 637.803,663	12.8
4	598.808,066 637.814,824	5	598.805,551 637.820,926	6.6
7	598.796,768 637.837,87	8	598.791,983 637.847,441	10.7
10	598.780,75 637.866,005	11	598.775,913 637.875,662	10.8
13	598.763,375 637.892,82	14	598.766,552 637.888,366	5.471

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	598.815,916 637.803,663	3	598.810,995 637.806,526	5.693
5	598.805,551 637.820,926	6	598.801,29 637.829,973	10.0
8	598.791,983 637.847,441	9	598.786,284 637.857,082	11.2
11	598.775,913 637.875,662	12	598.767,376 637.889,194	16.0
14	598.766,552 637.888,366	15	598.771,94 637.879,188	10.642

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	598.810,995 637.806,526	4	598.808,066 637.814,824	8.8
6	598.801,29 637.829,973	7	598.796,768 637.837,87	9.1
9	598.786,284 637.857,082	10	598.780,75 637.866,005	10.5
12	598.767,376 637.889,194	13	598.763,375 637.892,82	5.4
15	598.771,94 637.879,188	16	598.776,834 637.870,1	10.323

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	598.776,834 637.870,1	17	598.783,981 637.857,355	14.612
19	598.794,342 637.839,147	20	598.801,185 637.825,879	14.929
22	598.809,918 637.805,828	23	598.811,229 637.799,611	6.354
25	598.811,404 637.779,0	26	598.812,083 637.768,548	10.474
28	598.812,642 637.743,834	29	598.812,252 637.732,015	11.825
31	598.803,662 637.666,296	32	598.807,033 637.648,505	18.107
34	598.816,845 637.614,394	35	598.822,037 637.615,108	5.241
37	598.820,388 637.619,176	38	598.812,638 637.649,445	31.245
40	598.809,553 637.674,299	41	598.811,31 637.692,213	18.0
43	598.816,728 637.749,342	44	598.816,65 637.775,342	26.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	598.783,981 637.857,355	18	598.788,955 637.848,883	9.824
20	598.801,185 637.825,879	21	598.806,007 637.814,845	12.042
23	598.811,229 637.799,611	24	598.811,145 637.791,503	8.108
26	598.812,083 637.768,548	27	598.812,723 637.757,372	11.194
29	598.812,252 637.732,015	30	598.810,357 637.714,855	17.264
32	598.807,033 637.648,505	33	598.815,367 637.618,756	30.895
35	598.822,037 637.615,108	36	598.821,986 637.615,234	0.136
38	598.812,638 637.649,445	39	598.809,85 637.665,797	16.587
41	598.811,31 637.692,213	42	598.815,552 637.730,378	38.4
44	598.816,65 637.775,342	1	598.815,212 637.790,883	15.608

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	598.788,955 637.848,883	19	598.794,342 637.839,147	11.127
21	598.806,007 637.814,845	22	598.809,918 637.805,828	9.829
24	598.811,145 637.791,503	25	598.811,404 637.779,0	12.506
27	598.812,723 637.757,372	28	598.812,642 637.743,834	13.538
30	598.810,357 637.714,855	31	598.803,662 637.666,296	49.019
33	598.815,367 637.618,756	34	598.816,845 637.614,394	4.605
36	598.821,986 637.615,234	37	598.820,388 637.619,176	4.254
39	598.809,85 637.665,797	40	598.809,553 637.674,299	8.508
42	598.815,552 637.730,378	43	598.816,728 637.749,342	19.0

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11389

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Str Vartic, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.731	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.731	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.731	-	28, 29	-	D.S 28, D.S 29

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.386,502 637.961,355	2	598.384,26 637.957,725	4.267
4	598.385,16 637.942,359	5	598.387,328 637.936,864	5.907
7	598.390,451 637.924,373	8	598.394,516 637.903,549	21.217
10	598.397,27 637.892,611	11	598.398,99 637.882,026	10.724
13	598.395,178 637.851,225	14	598.393,297 637.844,116	7.354
16	598.382,524 637.815,183	17	598.377,526 637.799,388	16.567

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	598.384,26 637.957,725	3	598.383,619 637.947,43	10.315
5	598.387,328 637.936,864	6	598.387,997 637.932,615	4.301
8	598.394,516 637.903,549	9	598.397,053 637.893,875	10.001
11	598.398,99 637.882,026	12	598.400,822 637.873,475	8.745
14	598.393,297 637.844,116	15	598.387,96 637.830,678	14.458
17	598.377,526 637.799,388	18	598.373,28 637.786,462	13.605

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	598.383,619 637.947,43	4	598.385,16 637.942,359	5.3
6	598.387,997 637.932,615	7	598.390,451 637.924,373	8.6
9	598.397,053 637.893,875	10	598.397,27 637.892,611	1.282
12	598.400,822 637.873,475	13	598.395,178 637.851,225	22.954
15	598.387,96 637.830,678	16	598.382,524 637.815,183	16.421
18	598.373,28 637.786,462	19	598.368,675 637.771,877	15.296

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	598.368,675 637.771,877	20	598.360,416 637.746,339	26.84
22	598.347,482 637.705,497	23	598.345,213 637.694,678	11.055
25	598.341,7 637.657,4	26	598.340,489 637.651,319	6.2
28	598.348,639 637.659,922	29	598.349,28 637.692,515	32.6
31	598.361,939 637.736,947	32	598.376,032 637.777,572	43.0
34	598.398,753 637.845,192	35	598.399,939 637.848,056	3.1
37	598.401,756 637.898,203	38	598.394,416 637.927,91	30.6
40	598.391,578 637.950,714	41	598.426,087 637.950,352	34.512
43	598.450,026 637.957,336	44	598.457,011 637.959,471	7.304
46	598.473,762 637.965,283	47	598.494,918 637.973,47	22.684
49	598.552,845 637.986,519	50	598.559,943 637.992,213	9.1
52	598.568,979 637.997,567	53	598.562,22 638.006,551	11.243
55	598.551,75 637.993,247	56	598.541,026 637.988,825	11.6
58	598.501,391 637.981,092	59	598.493,366 637.979,567	8.169
61	598.489,299 637.980,193	62	598.487,097 637.979,514	2.304
64	598.477,1 637.972,625	65	598.469,49 637.968,665	8.578
67	598.434,468 637.957,191	68	598.427,05 637.956,097	7.499
70	598.397,144 637.958,33	1	598.386,502 637.961,355	11.064

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	598.360,416 637.746,339	21	598.351,141 637.717,019	30.752
23	598.345,213 637.694,678	24	598.343,145 637.681,419	13.419
26	598.340,489 637.651,319	27	598.347,498 637.650,292	7.084
29	598.349,28 637.692,515	30	598.349,634 637.693,756	1.29
32	598.376,032 637.777,572	33	598.387,115 637.812,034	36.2
35	598.399,939 637.848,056	36	598.404,646 637.872,595	24.987
38	598.394,416 637.927,91	39	598.391,083 637.939,125	11.7
41	598.426,087 637.950,352	42	598.434,016 637.952,443	8.2
44	598.457,011 637.959,471	45	598.465,729 637.962,49	9.226
47	598.494,918 637.973,47	48	598.521,56 637.979,471	27.31
50	598.559,943 637.992,213	51	598.564,884 637.995,958	6.2
53	598.562,22 638.006,551	54	598.558,16 637.999,275	8.332
56	598.541,026 637.988,825	57	598.521,157 637.985,072	20.22
59	598.493,366 637.979,567	60	598.491,149 637.980,095	2.279
62	598.487,097 637.979,514	63	598.484,454 637.977,508	3.318
65	598.469,49 637.968,665	66	598.453,026 637.962,338	17.637
68	598.427,05 637.956,097	69	598.411,843 637.955,371	15.223

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	598.351,141 637.717,019	22	598.347,482 637.705,497	12.089
24	598.343,145 637.681,419	25	598.341,7 637.657,4	24.062
27	598.347,498 637.650,292	28	598.348,639 637.659,922	9.697
30	598.349,634 637.693,756	31	598.361,939 637.736,947	44.91
33	598.387,115 637.812,034	34	598.398,753 637.845,192	35.141
36	598.404,646 637.872,595	37	598.401,756 637.898,203	25.771
39	598.391,083 637.939,125	40	598.391,578 637.950,714	11.6
42	598.434,016 637.952,443	43	598.450,026 637.957,336	16.741
45	598.465,729 637.962,49	46	598.473,762 637.965,283	8.505
48	598.521,56 637.979,471	49	598.552,845 637.986,519	32.068
51	598.564,884 637.995,958	52	598.568,979 637.997,567	4.4
54	598.558,16 637.999,275	55	598.551,75 637.993,247	8.8
57	598.521,157 637.985,072	58	598.501,391 637.981,092	20.163
60	598.491,149 637.980,095	61	598.489,299 637.980,193	1.852
63	598.484,454 637.977,508	64	598.477,1 637.972,625	8.828
66	598.453,026 637.962,338	67	598.434,468 637.957,191	19.259
69	598.411,843 637.955,371	70	598.397,144 637.958,33	14.994

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11390

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Lunca, Str Vartic, Jud. Neamt, ŞI EXTRAVILAN COMUNA VÂNĂTORI-NEAMŢ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		9.502	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMŢ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează menţiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	9.502	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	3.726	-	29, 40, 84	-	D.S 29, D.S 40, D.S 84
2	drum	NU	5.776	-	108	-	D.E 108

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.562,22 638.006,551	2	598.568,979 637.997,567	11.243
4	598.575,126 637.997,981	5	598.578,454 637.993,602	5.5
7	598.584,793 637.982,122	8	598.589,292 637.981,709	4.518
10	598.602,282 637.976,31	11	598.616,782 637.970,067	15.787
13	598.628,229 637.963,648	14	598.637,67 637.956,404	11.9

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	598.568,979 637.997,567	3	598.572,23 637.998,134	3.3
5	598.578,454 637.993,602	6	598.582,908 637.987,818	7.3
8	598.589,292 637.981,709	9	598.596,634 637.979,587	7.643
11	598.616,782 637.970,067	12	598.621,247 637.967,949	4.942
14	598.637,67 637.956,404	15	598.640,13 637.954,204	3.3

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	598.572,23 637.998,134	4	598.575,126 637.997,981	2.9
6	598.582,908 637.987,818	7	598.584,793 637.982,122	6.0
9	598.596,634 637.979,587	10	598.602,282 637.976,31	6.53
12	598.621,247 637.967,949	13	598.628,229 637.963,648	8.2
15	598.640,13 637.954,204	16	598.646,273 637.948,623	8.3

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	598.646,273 637.948,623	17	598.651,459 637.942,401	8.1
19	598.668,315 637.930,194	20	598.675,642 637.927,222	7.906
22	598.686,188 637.923,452	23	598.691,963 637.920,982	6.281
25	598.703,481 637.913,783	26	598.704,187 637.909,96	3.888
28	598.717,726 637.903,964	29	598.729,131 637.898,847	12.5
31	598.754,147 637.891,813	32	598.760,723 637.888,003	7.6
34	598.787,981 637.838,099	35	598.789,864 637.834,261	4.275
37	598.796,284 637.822,66	38	598.805,596 637.802,596	22.12
40	598.806,473 637.777,48	41	598.808,188 637.766,135	11.474
43	598.808,504 637.763,228	44	598.808,259 637.753,293	9.938
46	598.807,698 637.740,202	47	598.806,844 637.726,157	14.072
49	598.799,346 637.689,796	50	598.799,582 637.682,264	7.536
52	598.795,423 637.658,55	53	598.787,257 637.647,178	14.0
55	598.763,51 637.625,453	56	598.752,992 637.622,236	11.0
58	598.716,87 637.617,764	59	598.703,337 637.616,409	13.6
61	598.677,37 637.619,339	62	598.663,8 637.622,348	13.9
64	598.636,017 637.631,103	65	598.622,675 637.632,349	13.4
67	598.570,289 637.632,036	68	598.537,896 637.632,744	32.4
70	598.478,45 637.639,16	71	598.462,101 637.640,445	16.4
73	598.430,779 637.643,247	74	598.416,698 637.643,984	14.1
76	598.390,096 637.648,431	77	598.377,568 637.651,504	12.9
79	598.349,559 637.657,814	80	598.348,639 637.659,922	2.3
82	598.348,009 637.650,217	83	598.356,559 637.649,293	8.6
85	598.402,424 637.638,23	86	598.429,974 637.636,57	27.6
88	598.477,594 637.632,438	89	598.488,844 637.630,597	11.4
91	598.504,392 637.617,252	92	598.511,592 637.617,222	7.2
94	598.519,47 637.627,28	95	598.526,394 637.628,303	7.0
97	598.561,772 637.627,066	98	598.584,572 637.627,062	22.8
100	598.624,55 637.626,835	101	598.644,614 637.623,15	20.4
103	598.678,07 637.612,468	104	598.691,739 637.610,566	13.8
106	598.723,352 637.613,679	107	598.740,928 637.614,599	17.6
109	598.753,467 637.614,158	110	598.757,422 637.611,265	4.9
112	598.763,681 637.602,398	113	598.769,316 637.603,768	5.8

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	598.651,459 637.942,401	18	598.661,305 637.933,608	13.2
20	598.675,642 637.927,222	21	598.680,875 637.925,351	5.558
23	598.691,963 637.920,982	24	598.698,998 637.916,535	8.323
26	598.704,187 637.909,96	27	598.704,201 637.909,973	0.019
29	598.729,131 637.898,847	30	598.738,255 637.895,863	9.6
32	598.760,723 637.888,003	33	598.776,059 637.862,322	29.911
35	598.789,864 637.834,261	36	598.789,914 637.834,172	0.102
38	598.805,596 637.802,596	39	598.804,547 637.790,842	11.8
41	598.808,188 637.766,135	42	598.808,255 637.765,023	1.114
44	598.808,259 637.753,293	45	598.808,188 637.750,241	3.052
47	598.806,844 637.726,157	48	598.803,225 637.715,229	11.511
50	598.799,582 637.682,264	51	598.797,853 637.669,278	13.1
53	598.787,257 637.647,178	54	598.774,011 637.634,407	18.4
56	598.752,992 637.622,236	57	598.733,714 637.620,059	19.4
59	598.703,337 637.616,409	60	598.691,942 637.616,751	11.4
62	598.663,8 637.622,348	63	598.652,502 637.626,951	12.2
65	598.622,675 637.632,349	66	598.597,078 637.632,782	25.6
68	598.537,896 637.632,744	69	598.507,82 637.635,478	30.2
71	598.462,101 637.640,445	72	598.446,334 637.642,067	15.85
74	598.416,698 637.643,984	75	598.402,288 637.645,056	14.45
77	598.377,568 637.651,504	78	598.356,13 637.654,871	21.7
80	598.348,639 637.659,922	81	598.347,498 637.650,292	9.697
83	598.356,559 637.649,293	84	598.385,174 637.641,722	29.6
86	598.429,974 637.636,57	87	598.452,705 637.634,792	22.8
89	598.488,844 637.630,597	90	598.499,499 637.625,076	12.0
92	598.511,592 637.617,222	93	598.514,3 637.623,34	6.691
95	598.526,394 637.628,303	96	598.537,592 637.628,057	11.2
98	598.584,572 637.627,062	99	598.605,365 637.627,591	20.8
101	598.644,614 637.623,15	102	598.663,277 637.615,959	20.0
104	598.691,739 637.610,566	105	598.706,521 637.611,288	14.8
107	598.740,928 637.614,599	108	598.747,118 637.614,96	6.2
110	598.757,422 637.611,265	111	598.761,218 637.606,237	6.3
113	598.769,316 637.603,768	114	598.769,748 637.609,038	5.288

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	598.661,305 637.933,608	19	598.668,315 637.930,194	7.798
21	598.680,875 637.925,351	22	598.686,188 637.923,452	5.642
24	598.698,998 637.916,535	25	598.703,481 637.913,783	5.26
27	598.704,201 637.909,973	28	598.717,726 637.903,964	14.8
30	598.738,255 637.895,863	31	598.754,147 637.891,813	16.4
33	598.776,059 637.862,322	34	598.787,981 637.838,099	26.998
36	598.789,914 637.834,172	37	598.796,284 637.822,66	13.157
39	598.804,547 637.790,842	40	598.806,473 637.777,48	13.5
42	598.808,255 637.765,023	43	598.808,504 637.763,228	1.812
45	598.808,188 637.750,241	46	598.807,698 637.740,202	10.051
48	598.803,225 637.715,229	49	598.799,346 637.689,796	25.727
51	598.797,853 637.669,278	52	598.795,423 637.658,55	11.0
54	598.774,011 637.634,407	55	598.763,51 637.625,453	13.8
57	598.733,714 637.620,059	58	598.716,87 637.617,764	17.0
60	598.691,942 637.616,751	61	598.677,37 637.619,339	14.8
63	598.652,502 637.626,951	64	598.636,017 637.631,103	17.0
66	598.597,078 637.632,782	67	598.570,289 637.632,036	26.8
69	598.507,82 637.635,478	70	598.478,45 637.639,16	29.6
72	598.446,334 637.642,067	73	598.430,779 637.643,247	15.6
75	598.402,288 637.645,056	76	598.390,096 637.648,431	12.65
78	598.356,13 637.654,871	79	598.349,559 637.657,814	7.2
81	598.347,498 637.650,292	82	598.348,009 637.650,217	0.516
84	598.385,174 637.641,722	85	598.402,424 637.638,23	17.6
87	598.452,705 637.634,792	88	598.477,594 637.632,438	25.0
90	598.499,499 637.625,076	91	598.504,392 637.617,252	9.228
93	598.514,3 637.623,34	94	598.519,47 637.627,28	6.5
96	598.537,592 637.628,057	97	598.561,772 637.627,066	24.2
99	598.605,365 637.627,591	100	598.624,55 637.626,835	19.2
102	598.663,277 637.615,959	103	598.678,07 637.612,468	15.2
105	598.706,521 637.611,288	106	598.723,352 637.613,679	17.0
108	598.747,118 637.614,96	109	598.753,467 637.614,158	6.4
111	598.761,218 637.606,237	112	598.763,681 637.602,398	4.561
114	598.769,748 637.609,038	115	598.771,179 637.616,808	7.9

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	598.771,179 637.616,808	116	598.771,987 637.619,5	2.812
118	598.785,244 637.618,554	119	598.794,969 637.617,436	9.789
121	598.816,845 637.614,394	122	598.815,367 637.618,756	4.605
124	598.795,589 637.621,391	125	598.785,63 637.622,536	10.025
127	598.777,614 637.630,118	128	598.787,864 637.639,056	13.6
130	598.798,929 637.654,188	131	598.803,662 637.666,296	13.0
133	598.812,252 637.732,015	134	598.812,642 637.743,834	11.825
136	598.812,083 637.768,548	137	598.811,404 637.779,0	10.474
139	598.811,229 637.799,611	140	598.809,918 637.805,828	6.354
142	598.801,185 637.825,879	143	598.794,342 637.839,147	14.929
145	598.783,981 637.857,355	146	598.776,834 637.870,1	14.612
148	598.766,552 637.888,366	149	598.763,375 637.892,82	5.471
151	598.744,672 637.900,207	152	598.727,984 637.905,798	17.6
154	598.710,688 637.914,865	155	598.702,208 637.921,225	10.6
157	598.675,741 637.934,917	158	598.666,403 637.939,021	10.2
160	598.644,881 637.957,238	161	598.636,366 637.963,965	10.852
163	598.590,672 637.998,473	164	598.587,321 638.001,256	4.356
166	598.576,121 638.008,793	167	598.568,615 638.006,337	7.898
169	598.538,448 638.040,099	170	598.511,421 638.052,989	29.943
172	598.492,16 638.065,614	173	598.486,868 638.073,545	9.534
175	598.492,326 638.092,209	176	598.498,106 638.106,361	15.287
178	598.427,841 638.250,485	179	598.351,067 638.405,234	172.747
181	598.264,239 638.654,738	182	598.260,359 638.656,269	4.171
184	598.261,673 638.636,472	185	598.265,265 638.591,129	45.484
187	598.268,477 638.552,822	188	598.273,402 638.540,509	13.262
190	598.347,493 638.403,436	191	598.349,47 638.399,452	4.447
193	598.357,977 638.382,304	194	598.363,423 638.371,328	12.253
196	598.384,654 638.328,534	197	598.394,166 638.309,361	21.402
199	598.422,45 638.252,352	200	598.424,273 638.248,677	4.103
202	598.435,146 638.227,606	203	598.443,395 638.211,621	17.988
205	598.451,012 638.196,858	206	598.457,466 638.184,351	14.074
208	598.464,522 638.170,677	209	598.472,036 638.156,117	16.385
211	598.481,668 638.137,451	212	598.491,642 638.118,121	21.751

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	598.771,987 637.619,5	117	598.773,06 637.619,514	1.073
119	598.794,969 637.617,436	120	598.805,846 637.615,267	11.092
122	598.815,367 637.618,756	123	598.806,348 637.619,246	9.032
125	598.785,63 637.622,536	126	598.773,192 637.623,516	12.476
128	598.787,864 637.639,056	129	598.794,795 637.647,339	10.8
131	598.803,662 637.666,296	132	598.810,357 637.714,855	49.019
134	598.812,642 637.743,834	135	598.812,723 637.757,372	13.538
137	598.811,404 637.779,0	138	598.811,145 637.791,503	12.506
140	598.809,918 637.805,828	141	598.806,007 637.814,845	9.829
143	598.794,342 637.839,147	144	598.788,955 637.848,883	11.127
146	598.776,834 637.870,1	147	598.771,94 637.879,188	10.323
149	598.763,375 637.892,82	150	598.757,086 637.897,088	7.6
152	598.727,984 637.905,798	153	598.717,353 637.910,44	11.6
155	598.702,208 637.921,225	156	598.692,317 637.926,479	11.2
158	598.666,403 637.939,021	159	598.655,426 637.948,028	14.2
161	598.636,366 637.963,965	162	598.604,056 637.984,248	38.15
164	598.587,321 638.001,256	165	598.580,489 638.007,798	9.459
167	598.568,615 638.006,337	168	598.545,405 638.034,57	36.549
170	598.511,421 638.052,989	171	598.500,039 638.058,766	12.763
173	598.486,868 638.073,545	174	598.486,774 638.081,327	7.782
176	598.498,106 638.106,361	177	598.495,464 638.119,438	13.341
179	598.351,067 638.405,234	180	598.272,332 638.553,955	168.277
182	598.260,359 638.656,269	183	598.260,227 638.654,729	1.546
185	598.265,265 638.591,129	186	598.266,614 638.562,447	28.714
188	598.273,402 638.540,509	189	598.308,236 638.481,352	68.65
191	598.349,47 638.399,452	192	598.353,696 638.390,934	9.509
194	598.363,423 638.371,328	195	598.374,374 638.349,255	24.64
197	598.394,166 638.309,361	198	598.409,157 638.279,145	33.731
200	598.424,273 638.248,677	201	598.429,101 638.239,321	10.529
203	598.443,395 638.211,621	204	598.448,576 638.201,58	11.299
206	598.457,466 638.184,351	207	598.460,43 638.178,608	6.463
209	598.472,036 638.156,117	210	598.477,162 638.146,183	11.178
212	598.491,642 638.118,121	213	598.491,855 638.117,709	0.463

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	598.773,06 637.619,514	118	598.785,244 637.618,554	12.222
120	598.805,846 637.615,267	121	598.816,845 637.614,394	11.033
123	598.806,348 637.619,246	124	598.795,589 637.621,391	10.971
126	598.773,192 637.623,516	127	598.777,614 637.630,118	7.946
129	598.794,795 637.647,339	130	598.798,929 637.654,188	8.0
132	598.810,357 637.714,855	133	598.812,252 637.732,015	17.264
135	598.812,723 637.757,372	136	598.812,083 637.768,548	11.194
138	598.811,145 637.791,503	139	598.811,229 637.799,611	8.108
141	598.806,007 637.814,845	142	598.801,185 637.825,879	12.042
144	598.788,955 637.848,883	145	598.783,981 637.857,355	9.824
147	598.771,94 637.879,188	148	598.766,552 637.888,366	10.642
150	598.757,086 637.897,088	151	598.744,672 637.900,207	12.8
153	598.717,353 637.910,44	154	598.710,688 637.914,865	8.0
156	598.692,317 637.926,479	157	598.675,741 637.934,917	18.6
159	598.655,426 637.948,028	160	598.644,881 637.957,238	14.0
162	598.604,056 637.984,248	163	598.590,672 637.998,473	19.531
165	598.580,489 638.007,798	166	598.576,121 638.008,793	4.48
168	598.545,405 638.034,57	169	598.538,448 638.040,099	8.887
171	598.500,039 638.058,766	172	598.492,16 638.065,614	10.44
174	598.486,774 638.081,327	175	598.492,326 638.092,209	12.217
177	598.495,464 638.119,438	178	598.427,841 638.250,485	147.466
180	598.272,332 638.553,955	181	598.264,239 638.654,738	101.108
183	598.260,227 638.654,729	184	598.261,673 638.636,472	18.314
186	598.266,614 638.562,447	187	598.268,477 638.552,822	9.804
189	598.308,236 638.481,352	190	598.347,493 638.403,436	87.247
192	598.353,696 638.390,934	193	598.357,977 638.382,304	9.634
195	598.374,374 638.349,255	196	598.384,654 638.328,534	23.131
198	598.409,157 638.279,145	199	598.422,45 638.252,352	29.908
201	598.429,101 638.239,321	202	598.435,146 638.227,606	13.182
204	598.448,576 638.201,58	205	598.451,012 638.196,858	5.313
207	598.460,43 638.178,608	208	598.464,522 638.170,677	8.924
210	598.477,162 638.146,183	211	598.481,668 638.137,451	9.827
213	598.491,855 638.117,709	214	598.492,95 638.114,777	3.13

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	598.492,95 638.114,777	215	598.493,76 638.112,21	2.692
217	598.494,162 638.107,062	218	598.493,144 638.102,789	4.393
220	598.488,751 638.094,003	221	598.483,054 638.082,837	12.535
223	598.482,002 638.077,819	224	598.482,259 638.075,387	2.446
226	598.484,522 638.069,137	227	598.486,888 638.065,73	4.147
229	598.492,575 638.059,444	230	598.495,239 638.057,379	3.37
232	598.524,317 638.039,095	233	598.538,667 638.032,845	15.652

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
215	598.493,76 638.112,21	216	598.494,17 638.109,672	2.571
218	598.493,144 638.102,789	219	598.488,828 638.094,156	9.652
221	598.483,054 638.082,837	222	598.482,302 638.080,401	2.549
224	598.482,259 638.075,387	225	598.483,09 638.072,18	3.313
227	598.486,888 638.065,73	228	598.489,174 638.062,947	3.601
230	598.495,239 638.057,379	231	598.504,096 638.051,964	10.382
233	598.538,667 638.032,845	234	598.550,444 638.019,098	18.101

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
216	598.494,17 638.109,672	217	598.494,162 638.107,062	2.61
219	598.488,828 638.094,156	220	598.488,751 638.094,003	0.172
222	598.482,302 638.080,401	223	598.482,002 638.077,819	2.6
225	598.483,09 638.072,18	226	598.484,522 638.069,137	3.363
228	598.489,174 638.062,947	229	598.492,575 638.059,444	4.883
231	598.504,096 638.051,964	232	598.524,317 638.039,095	23.969
234	598.550,444 638.019,098	1	598.562,22 638.006,551	17.208

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11394

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Prof.C. Andreescu, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.117	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

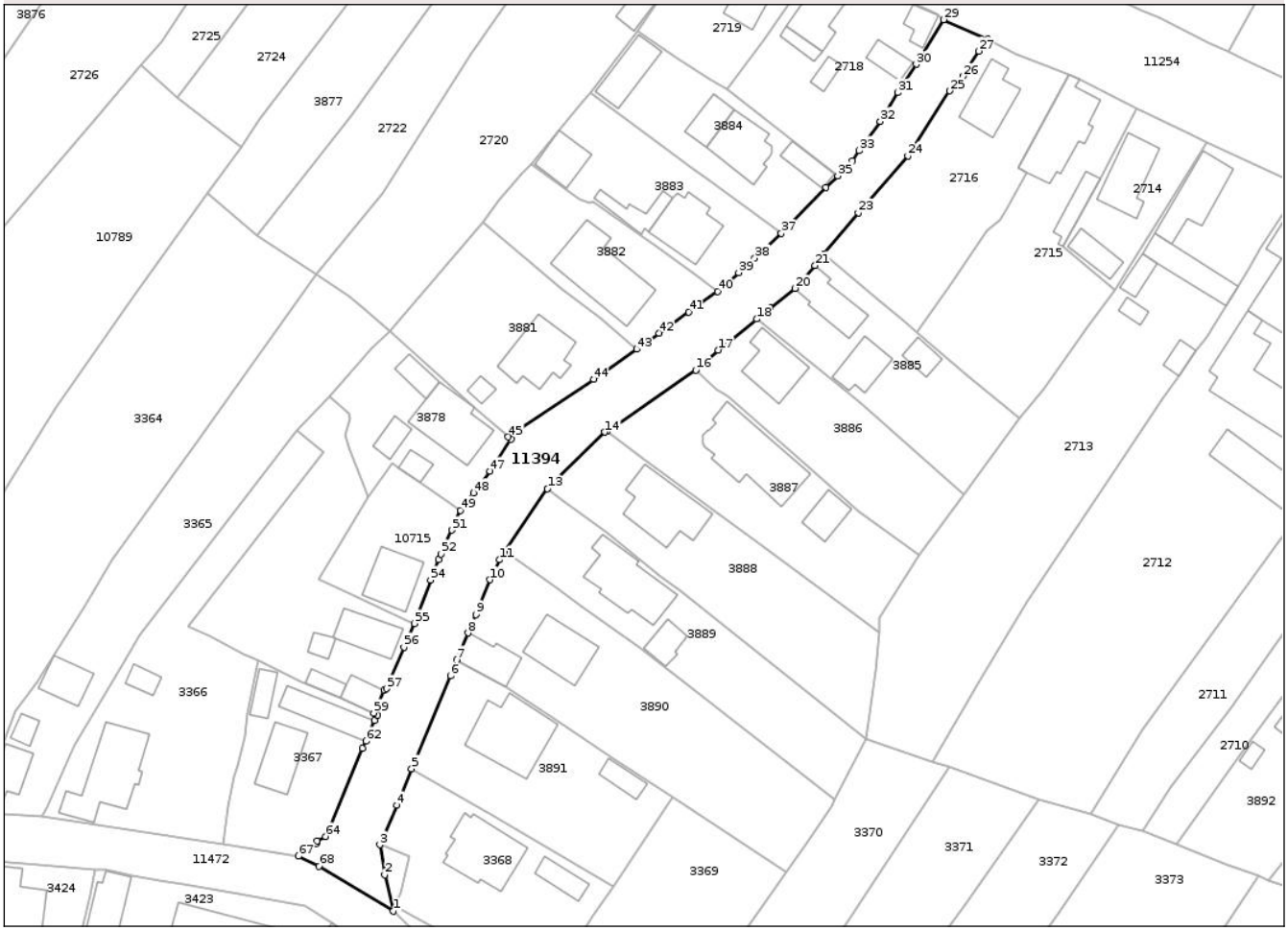
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.117	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.117	-	-	-	D.S.586

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.693,369 635.696,951	2	599.691,731 635.704,039	7.275
4	599.694,044 635.717,59	5	599.696,955 635.724,694	7.678
7	599.705,739 635.745,915	8	599.707,958 635.751,168	5.703
10	599.712,228 635.761,524	11	599.714,103 635.765,436	4.338
13	599.723,477 635.779,253	14	599.734,682 635.790,302	15.736
16	599.752,411 635.802,398	17	599.756,732 635.806,289	5.815

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	599.691,731 635.704,039	3	599.690,764 635.709,893	5.933
5	599.696,955 635.724,694	6	599.704,531 635.742,807	19.633
8	599.707,958 635.751,168	9	599.709,471 635.754,767	3.904
11	599.714,103 635.765,436	12	599.715,126 635.767,056	1.917
14	599.734,682 635.790,302	15	599.735,1 635.790,406	0.431
17	599.756,732 635.806,289	18	599.764,28 635.812,337	9.672

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	599.690,764 635.709,893	4	599.694,044 635.717,59	8.367
6	599.704,531 635.742,807	7	599.705,739 635.745,915	3.335
9	599.709,471 635.754,767	10	599.712,228 635.761,524	7.298
12	599.715,126 635.767,056	13	599.723,477 635.779,253	14.782
15	599.735,1 635.790,406	16	599.752,411 635.802,398	21.059
18	599.764,28 635.812,337	19	599.766,892 635.814,496	3.389

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	599.766,892 635.814,496	20	599.771,734 635.818,323	6.171
22	599.777,402 635.824,994	23	599.784,1 635.833,065	10.489
25	599.801,956 635.856,781	26	599.804,533 635.859,629	3.841
28	599.809,291 635.866,905	29	599.800,723 635.870,651	9.351
31	599.791,804 635.856,453	32	599.788,377 635.850,842	6.574
34	599.782,906 635.843,218	35	599.780,1 635.840,223	4.104
37	599.769,093 635.829,029	38	599.763,886 635.824,199	7.102
40	599.756,673 635.817,692	41	599.751,009 635.813,699	6.93
43	599.740,867 635.806,448	44	599.732,497 635.800,586	10.218
46	599.716,332 635.788,902	47	599.712,233 635.782,721	7.416
49	599.706,508 635.775,066	50	599.705,452 635.773,02	2.303
52	599.702,644 635.766,563	53	599.702,178 635.765,445	1.211
55	599.697,554 635.753,023	56	599.695,47 635.748,402	5.069
58	599.691,662 635.740,05	59	599.689,6 635.735,573	4.928
61	599.689,716 635.734,083	62	599.688,111 635.730,082	4.31
64	599.680,16 635.711,533	65	599.678,519 635.710,69	1.845
67	599.674,94 635.707,682	68	599.678,894 635.705,754	4.4

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	599.771,734 635.818,323	21	599.775,679 635.822,74	5.923
23	599.784,1 635.833,065	24	599.793,739 635.844,151	14.69
26	599.804,533 635.859,629	27	599.807,615 635.864,545	5.802
29	599.800,723 635.870,651	30	599.795,425 635.861,974	10.167
32	599.788,377 635.850,842	33	599.784,291 635.845,168	6.992
35	599.780,1 635.840,223	36	599.777,758 635.838,021	3.214
38	599.763,886 635.824,199	39	599.760,75 635.821,39	4.211
41	599.751,009 635.813,699	42	599.745,192 635.809,616	7.107
44	599.732,497 635.800,586	45	599.715,831 635.789,374	20.087
47	599.712,233 635.782,721	48	599.709,08 635.778,454	5.306
50	599.705,452 635.773,02	51	599.704,805 635.771,21	1.922
53	599.702,178 635.765,445	54	599.700,664 635.761,484	4.24
56	599.695,47 635.748,402	57	599.692,089 635.740,328	8.753
59	599.689,6 635.735,573	60	599.690,299 635.735,123	0.831
62	599.688,111 635.730,082	63	599.687,4 635.728,712	1.544
65	599.678,519 635.710,69	66	599.678,426 635.710,15	0.548
68	599.678,894 635.705,754	1	599.693,369 635.696,951	16.941

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	599.775,679 635.822,74	22	599.777,402 635.824,994	2.837
24	599.793,739 635.844,151	25	599.801,956 635.856,781	15.068
27	599.807,615 635.864,545	28	599.809,291 635.866,905	2.895
30	599.795,425 635.861,974	31	599.791,804 635.856,453	6.603
33	599.784,291 635.845,168	34	599.782,906 635.843,218	2.391
36	599.777,758 635.838,021	37	599.769,093 635.829,029	12.488
39	599.760,75 635.821,39	40	599.756,673 635.817,692	5.504
42	599.745,192 635.809,616	43	599.740,867 635.806,448	5.361
45	599.715,831 635.789,374	46	599.716,332 635.788,902	0.689
48	599.709,08 635.778,454	49	599.706,508 635.775,066	4.253
51	599.704,805 635.771,21	52	599.702,644 635.766,563	5.125
54	599.700,664 635.761,484	55	599.697,554 635.753,023	9.015
57	599.692,089 635.740,328	58	599.691,662 635.740,05	0.51
60	599.690,299 635.735,123	61	599.689,716 635.734,083	1.192
63	599.687,4 635.728,712	64	599.680,16 635.711,533	18.642
66	599.678,426 635.710,15	67	599.674,94 635.707,682	4.272

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11396

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Prof.Anton Grigoriu, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.319	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.319	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.319	-	-	-	D.S.1444

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.584,124 635.942,157	2	599.583,598 635.941,301	1.005
4	599.577,678 635.928,707	5	599.575,907 635.925,025	4.086
7	599.571,974 635.915,815	8	599.568,963 635.909,476	7.019
10	599.559,22 635.889,802	11	599.554,516 635.880,49	10.433
13	599.535,13 635.849,587	14	599.525,33 635.835,52	17.144
16	599.514,016 635.819,061	17	599.511,909 635.815,855	3.837

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	599.583,598 635.941,301	3	599.578,233 635.930,567	12.0
5	599.575,907 635.925,025	6	599.573,701 635.920,207	5.299
8	599.568,963 635.909,476	9	599.568,415 635.908,241	1.351
11	599.554,516 635.880,49	12	599.544,901 635.865,165	18.091
14	599.525,33 635.835,52	15	599.519,55 635.825,88	11.24
17	599.511,909 635.815,855	18	599.506,749 635.807,574	9.757

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	599.578,233 635.930,567	4	599.577,678 635.928,707	1.941
6	599.573,701 635.920,207	7	599.571,974 635.915,815	4.719
9	599.568,415 635.908,241	10	599.559,22 635.889,802	20.604
12	599.544,901 635.865,165	13	599.535,13 635.849,587	18.389
15	599.519,55 635.825,88	16	599.514,016 635.819,061	8.782
18	599.506,749 635.807,574	19	599.504,548 635.803,421	4.7

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	599.504,548 635.803,421	20	599.502,816 635.800,357	3.519
22	599.489,736 635.756,273	23	599.486,818 635.752,634	4.664
25	599.484,284 635.747,701	26	599.482,473 635.746,615	2.112
28	599.485,645 635.742,862	29	599.500,951 635.744,752	15.422
31	599.499,862 635.753,113	32	599.502,869 635.776,696	23.774
34	599.505,388 635.783,039	35	599.504,827 635.785,16	2.194
37	599.506,684 635.791,002	38	599.511,574 635.800,227	10.441
40	599.520,24 635.814,256	41	599.531,256 635.830,984	20.029
43	599.552,339 635.863,122	44	599.567,242 635.886,288	27.546
46	599.578,642 635.905,498	47	599.585,406 635.917,184	13.503
49	599.594,922 635.935,954	50	599.609,16 635.961,267	29.043
52	599.595,776 635.960,474	53	599.590,653 635.949,709	11.922
55	599.587,965 635.949,677	1	599.584,124 635.942,157	8.444

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	599.502,816 635.800,357	21	599.497,083 635.788,17	13.469
23	599.486,818 635.752,634	24	599.486,362 635.750,445	2.236
26	599.482,473 635.746,615	27	599.480,058 635.743,24	4.149
29	599.500,951 635.744,752	30	599.499,657 635.749,437	4.861
32	599.502,869 635.776,696	33	599.504,193 635.777,932	1.81
35	599.504,827 635.785,16	36	599.505,562 635.787,472	2.426
38	599.511,574 635.800,227	39	599.512,211 635.801,06	1.049
41	599.531,256 635.830,984	42	599.540,599 635.844,879	16.744
44	599.567,242 635.886,288	45	599.575,266 635.899,367	15.344
47	599.585,406 635.917,184	48	599.591,84 635.930,479	14.77
50	599.609,16 635.961,267	51	599.597,49 635.964,095	12.008
53	599.590,653 635.949,709	54	599.588,383 635.950,558	2.424

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	599.497,083 635.788,17	22	599.489,736 635.756,273	32.732
24	599.486,362 635.750,445	25	599.484,284 635.747,701	3.442
27	599.480,058 635.743,24	28	599.485,645 635.742,862	5.6
30	599.499,657 635.749,437	31	599.499,862 635.753,113	3.682
33	599.504,193 635.777,932	34	599.505,388 635.783,039	5.246
36	599.505,562 635.787,472	37	599.506,684 635.791,002	3.703
39	599.512,211 635.801,06	40	599.520,24 635.814,256	15.447
42	599.540,599 635.844,879	43	599.552,339 635.863,122	21.694
45	599.575,266 635.899,367	46	599.578,642 635.905,498	6.999
48	599.591,84 635.930,479	49	599.594,922 635.935,954	6.283
51	599.597,49 635.964,095	52	599.595,776 635.960,474	4.006
54	599.588,383 635.950,558	55	599.587,965 635.949,677	0.975

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11397

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Țârli, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.363	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.363	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.363	-	-	-	D.S.1517

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	599.206,875 635.841,073	2	599.217,087 635.851,431	14.546
3	599.213,088 635.858,899	4	599.202,792 635.846,912	15.802
5	599.195,366 635.838,391	6	599.192,257 635.834,202	5.216
7	599.182,583 635.816,253	8	599.180,17 635.811,695	5.157
9	599.173,436 635.796,932	10	599.167,774 635.782,144	15.835

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	599.217,087 635.851,431	3	599.213,088 635.858,899	8.471
4	599.202,792 635.846,912	5	599.195,366 635.838,391	11.303
6	599.192,257 635.834,202	7	599.182,583 635.816,253	20.39
8	599.180,17 635.811,695	9	599.173,436 635.796,932	16.226
10	599.167,774 635.782,144	11	599.166,482 635.778,832	3.554

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	599.166,482 635.778,832	12	599.166,784 635.778,695	0.332
13	599.161,392 635.763,973	14	599.156,99 635.753,07	11.758
15	599.154,392 635.747,704	16	599.152,117 635.743,366	4.898
17	599.147,656 635.737,244	18	599.145,538 635.736,14	2.389
19	599.143,051 635.735,314	20	599.140,439 635.734,901	2.645
21	599.137,441 635.735,175	22	599.135,002 635.735,611	2.477
23	599.129,732 635.736,935	24	599.124,042 635.722,704	15.326
25	599.130,038 635.723,123	26	599.134,745 635.726,844	6.0
27	599.148,033 635.728,573	28	599.154,952 635.731,39	7.471
29	599.156,967 635.735,47	30	599.158,99 635.739,566	4.568
31	599.163,38 635.747,957	32	599.164,553 635.751,128	3.381
33	599.173,462 635.772,271	34	599.175,295 635.777,137	5.2
35	599.176,32 635.777,06	36	599.178,388 635.781,713	5.092
37	599.176,932 635.782,323	38	599.183,993 635.799,863	18.908
39	599.196,66 635.824,858	40	599.199,166 635.829,961	5.685

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	599.166,784 635.778,695	13	599.161,392 635.763,973	15.678
14	599.156,99 635.753,07	15	599.154,392 635.747,704	5.962
16	599.152,117 635.743,366	17	599.147,656 635.737,244	7.575
18	599.145,538 635.736,14	19	599.143,051 635.735,314	2.62
20	599.140,439 635.734,901	21	599.137,441 635.735,175	3.011
22	599.135,002 635.735,611	23	599.129,732 635.736,935	5.434
24	599.124,042 635.722,704	25	599.130,038 635.723,123	6.01
26	599.134,745 635.726,844	27	599.148,033 635.728,573	13.4
28	599.154,952 635.731,39	29	599.156,967 635.735,47	4.55
30	599.158,99 635.739,566	31	599.163,38 635.747,957	9.47
32	599.164,553 635.751,128	33	599.173,462 635.772,271	22.943
34	599.175,295 635.777,137	35	599.176,32 635.777,06	1.028
36	599.178,388 635.781,713	37	599.176,932 635.782,323	1.579
38	599.183,993 635.799,863	39	599.196,66 635.824,858	28.022
40	599.199,166 635.829,961	1	599.206,875 635.841,073	13.524

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11398

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str OȘoianu, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		4.263	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

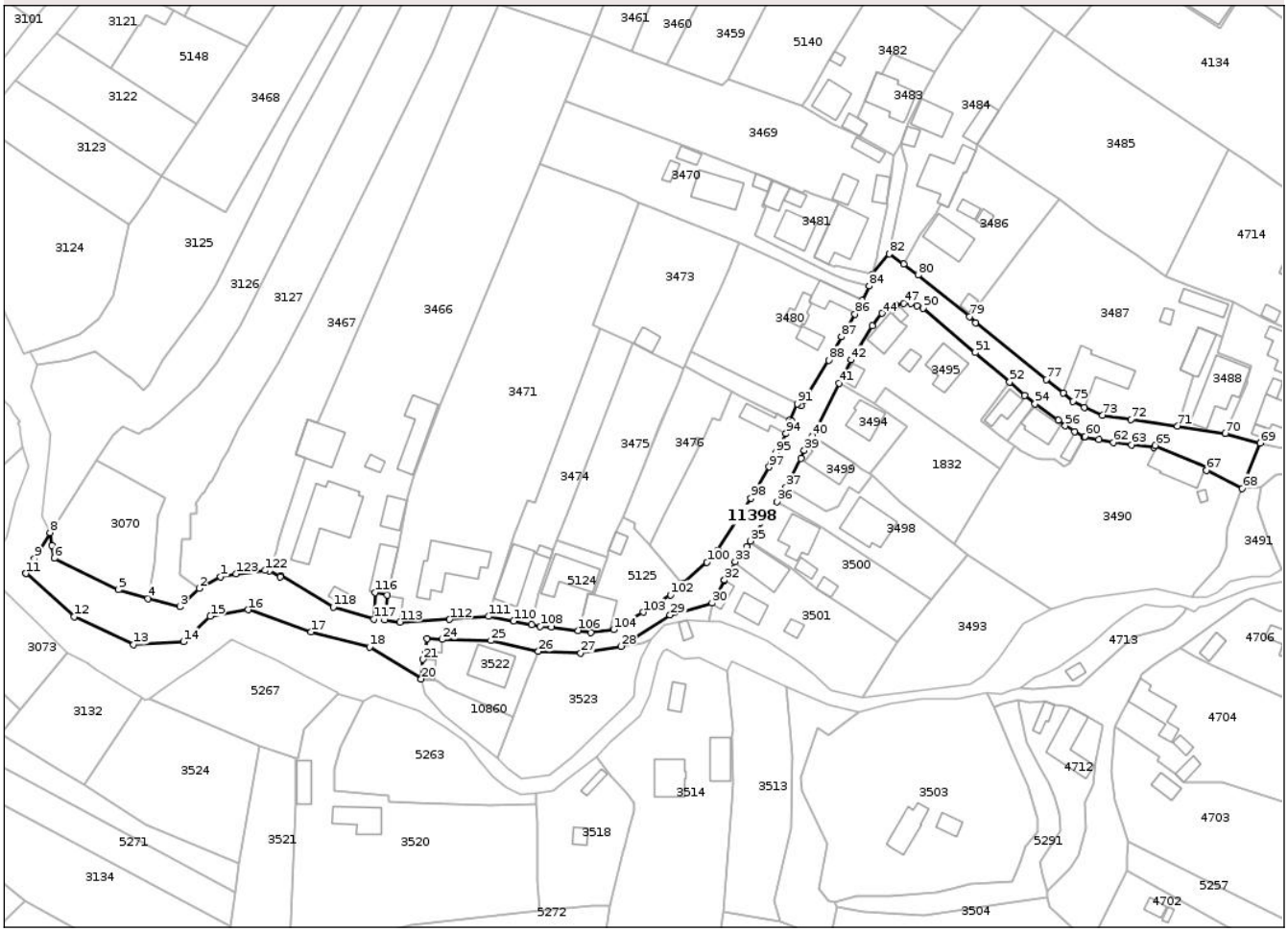
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	4.263	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	4.263	-	1517	-	D.S 1517

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.802,613 635.694,974	2	598.795,913 635.691,244	7.668
4	598.779,738 635.688,119	5	598.770,489 635.690,875	9.65
7	598.749,561 635.704,744	8	598.748,925 635.708,807	4.113
10	598.741,382 635.696,096	11	598.741,312 635.695,979	0.136
13	598.775,238 635.673,619	14	598.790,857 635.674,514	15.645
16	598.811,214 635.684,575	17	598.831,014 635.677,58	21.0
2	598.795,913 635.691,244	3	598.789,857 635.685,514	8.337
5	598.770,489 635.690,875	6	598.750,312 635.700,779	22.477
8	598.748,925 635.708,807	9	598.744,034 635.700,566	9.583
11	598.741,312 635.695,979	12	598.756,489 635.682,375	20.382
14	598.790,857 635.674,514	15	598.799,394 635.682,505	11.693
17	598.831,014 635.677,58	18	598.849,427 635.672,893	19.0
3	598.789,857 635.685,514	4	598.779,738 635.688,119	10.449
6	598.750,312 635.700,779	7	598.749,561 635.704,744	4.035
9	598.744,034 635.700,566	10	598.741,382 635.696,096	5.197
12	598.756,489 635.682,375	13	598.775,238 635.673,619	20.692
15	598.799,394 635.682,505	16	598.811,214 635.684,575	12.0
18	598.849,427 635.672,893	19	598.865,596 635.663,082	18.913

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	598.865,596 635.663,082	20	598.865,684 635.662,777	0.318
22	598.866,99 635.671,4	23	598.867,647 635.675,436	4.089
25	598.887,618 635.674,834	26	598.902,574 635.671,501	15.323
28	598.928,54 635.673,064	29	598.944,06 635.682,894	18.371
31	598.961,124 635.693,805	32	598.961,178 635.693,912	0.12
34	598.968,06 635.704,466	35	598.969,303 635.706,174	2.112
37	598.980,549 635.723,066	38	598.985,157 635.732,188	10.22
40	598.988,932 635.739,213	41	598.997,187 635.755,839	18.563
43	599.007,595 635.773,791	44	599.010,757 635.777,72	5.043
46	599.015,001 635.780,28	47	599.017,485 635.780,903	2.561
49	599.021,797 635.780,155	50	599.023,706 635.779,294	2.094
52	599.050,912 635.756,162	53	599.055,662 635.751,952	6.347
55	599.066,143 635.744,07	56	599.068,412 635.742,345	2.85
58	599.074,399 635.738,846	59	599.074,445 635.738,821	0.053
61	599.078,964 635.738,076	62	599.083,472 635.737,15	4.602
64	599.096,305 635.735,6	65	599.096,722 635.736,238	0.762
67	599.112,877 635.728,324	68	599.124,042 635.722,704	12.5
70	599.118,791 635.739,96	71	599.103,67 635.742,304	15.301
73	599.080,168 635.745,67	74	599.074,412 635.748,176	6.278
76	599.067,827 635.752,77	77	599.062,38 635.756,982	6.885
79	599.038,294 635.776,755	80	599.022,038 635.789,72	20.793
82	599.012,975 635.796,416	83	599.007,748 635.789,914	8.342
85	599.004,524 635.781,756	86	599.002,218 635.777,507	4.834
88	598.993,894 635.763,047	89	598.986,444 635.750,473	14.616
91	598.984,019 635.749,321	92	598.981,621 635.744,18	5.673
94	598.980,463 635.739,969	95	598.977,28 635.733,897	6.855
97	598.975,154 635.729,439	98	598.969,437 635.719,626	11.357
100	598.955,59 635.699,491	101	598.947,811 635.692,862	10.22
103	598.935,543 635.683,791	104	598.926,297 635.678,312	10.747
106	598.915,164 635.677,985	107	598.906,763 635.679,042	8.467
109	598.900,516 635.679,81	110	598.894,835 635.681,016	5.808
112	598.874,615 635.681,523	113	598.859,045 635.680,702	15.592
115	598.855,06 635.689,129	116	598.851,258 635.690,021	3.905

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	598.865,684 635.662,777	21	598.866,302 635.668,949	6.204
23	598.867,647 635.675,436	24	598.872,258 635.675,236	4.616
26	598.902,574 635.671,501	27	598.915,938 635.670,885	13.378
29	598.944,06 635.682,894	30	598.957,234 635.686,643	13.697
32	598.961,178 635.693,912	33	598.964,53 635.699,615	6.615
35	598.969,303 635.706,174	36	598.977,645 635.718,549	14.924
38	598.985,157 635.732,188	39	598.986,283 635.734,647	2.705
41	598.997,187 635.755,839	42	599.000,948 635.763,082	8.161
44	599.010,757 635.777,72	45	599.012,655 635.779,257	2.443
47	599.017,485 635.780,903	48	599.019,894 635.780,759	2.413
50	599.023,706 635.779,294	51	599.040,079 635.765,372	21.492
53	599.055,662 635.751,952	54	599.058,902 635.749,266	4.209
56	599.068,412 635.742,345	57	599.071,324 635.740,558	3.416
59	599.074,445 635.738,821	60	599.074,6 635.739,1	0.32
62	599.083,472 635.737,15	63	599.089,244 635.736,364	5.825
65	599.096,722 635.736,238	66	599.113,223 635.729,046	18.0
68	599.124,042 635.722,704	69	599.129,732 635.736,935	15.326
71	599.103,67 635.742,304	72	599.089,084 635.744,405	14.736
74	599.074,412 635.748,176	75	599.070,838 635.750,102	4.059
77	599.062,38 635.756,982	78	599.040,267 635.774,82	28.411
80	599.022,038 635.789,72	81	599.017,571 635.793,208	5.667
83	599.007,748 635.789,914	84	599.006,73 635.786,291	3.763
86	599.002,218 635.777,507	87	598.997,952 635.770,39	8.298
89	598.986,444 635.750,473	90	598.985,21 635.748,653	2.199
92	598.981,621 635.744,18	93	598.982,429 635.743,793	0.896
95	598.977,28 635.733,897	96	598.975,777 635.730,854	3.394
98	598.969,437 635.719,626	99	598.958,954 635.703,224	19.466
101	598.947,811 635.692,862	102	598.944,173 635.689,266	5.116
104	598.926,297 635.678,312	105	598.919,132 635.677,328	7.232
107	598.906,763 635.679,042	108	598.903,146 635.679,362	3.631
110	598.894,835 635.681,016	111	598.886,871 635.682,452	8.092
113	598.859,045 635.680,702	114	598.854,305 635.681,3	4.777
116	598.851,258 635.690,021	117	598.850,76 635.681,61	8.425

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	598.866,302 635.668,949	22	598.866,99 635.671,4	2.546
24	598.872,258 635.675,236	25	598.887,618 635.674,834	15.365
27	598.915,938 635.670,885	28	598.928,54 635.673,064	12.789
30	598.957,234 635.686,643	31	598.961,124 635.693,805	8.15
33	598.964,53 635.699,615	34	598.968,06 635.704,466	6.0
36	598.977,645 635.718,549	37	598.980,549 635.723,066	5.37
39	598.986,283 635.734,647	40	598.988,932 635.739,213	5.279
42	599.000,948 635.763,082	43	599.007,595 635.773,791	12.604
45	599.012,655 635.779,257	46	599.015,001 635.780,28	2.559
48	599.019,894 635.780,759	49	599.021,797 635.780,155	1.997
51	599.040,079 635.765,372	52	599.050,912 635.756,162	14.219
54	599.058,902 635.749,266	55	599.066,143 635.744,07	8.913
57	599.071,324 635.740,558	58	599.074,399 635.738,846	3.519
60	599.074,6 635.739,1	61	599.078,964 635.738,076	4.483
63	599.089,244 635.736,364	64	599.096,305 635.735,6	7.102
66	599.113,223 635.729,046	67	599.112,877 635.728,324	0.8
69	599.129,732 635.736,935	70	599.118,791 635.739,96	11.352
72	599.089,084 635.744,405	73	599.080,168 635.745,67	9.006
75	599.070,838 635.750,102	76	599.067,827 635.752,77	4.023
78	599.040,267 635.774,82	79	599.038,294 635.776,755	2.763
81	599.017,571 635.793,208	82	599.012,975 635.796,416	5.605
84	599.006,73 635.786,291	85	599.004,524 635.781,756	5.043
87	598.997,952 635.770,39	88	598.993,894 635.763,047	8.389
90	598.985,21 635.748,653	91	598.984,019 635.749,321	1.366
93	598.982,429 635.743,793	94	598.980,463 635.739,969	4.3
96	598.975,777 635.730,854	97	598.975,154 635.729,439	1.546
99	598.958,954 635.703,224	100	598.955,59 635.699,491	5.025
102	598.944,173 635.689,266	103	598.935,543 635.683,791	10.221
105	598.919,132 635.677,328	106	598.915,164 635.677,985	4.023
108	598.903,146 635.679,362	109	598.900,516 635.679,81	2.667
111	598.886,871 635.682,452	112	598.874,615 635.681,523	12.291
114	598.854,305 635.681,3	115	598.855,06 635.689,129	7.866
117	598.850,76 635.681,61	118	598.838,021 635.685,346	13.276

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	598.838,021 635.685,346	119	598.821,477 635.695,324	19.319
121	598.817,986 635.696,767	122	598.816,569 635.696,9	1.424

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	598.821,477 635.695,324	120	598.821,324 635.694,846	0.501
122	598.816,569 635.696,9	123	598.807,433 635.695,818	9.2

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	598.821,324 635.694,846	121	598.817,986 635.696,767	3.851
123	598.807,433 635.695,818	1	598.802,613 635.694,974	4.893

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11407

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Troitei, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53400	6.798	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27909 / 26/11/2021		
Act Normativ nr. Hotărâre de guvern nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (H.G. ; act administrativ nr Adresa nr. 9547 din 23.11.2021, emis de Comuna Vanatori-Neamt;act normativ nr Hotărâre nr. 650 din 27.06.2007, emis de Guvernul Romaniei;act administrativ nr Hotărâre nr. 20 din 18.08.1999, emis de Consiliul Local al Comunei Vanatori-Neamt;act administrativ nr Hotărâre nr. 65 din 29.12.2006, emis de Consiliul Local al Comunei Vanatori-Neamt;act administrativ nr Certificat fiscal nr. 6408 din 23.11.2021, emis de Comuna Vanatori-Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMŢ**, CIF:2614279, domeniul public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53400	6.798	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	6.798	-	528	-	D.S 528

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	597.071,365 638.111,864	2	597.074,717 638.109,128	4.326
4	597.079,884 638.104,708	5	597.082,099 638.102,836	2.9
7	597.086,354 638.099,047	8	597.088,869 638.096,612	3.5
10	597.111,155 638.084,819	11	597.129,185 638.076,28	19.95
13	597.173,943 638.055,708	14	597.186,731 638.048,844	14.513
16	597.196,809 638.041,635	17	597.201,067 638.036,073	7.004

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	597.074,717 638.109,128	3	597.077,983 638.106,332	4.3
5	597.082,099 638.102,836	6	597.084,766 638.100,569	3.5
8	597.088,869 638.096,612	9	597.091,221 638.094,593	3.1
11	597.129,185 638.076,28	12	597.155,828 638.064,468	29.145
14	597.186,731 638.048,844	15	597.192,621 638.045,348	6.85
17	597.201,067 638.036,073	18	597.208,632 638.024,293	14.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	597.077,983 638.106,332	4	597.079,884 638.104,708	2.5
6	597.084,766 638.100,569	7	597.086,354 638.099,047	2.2
9	597.091,221 638.094,593	10	597.111,155 638.084,819	22.201
12	597.155,828 638.064,468	13	597.173,943 638.055,708	20.122
15	597.192,621 638.045,348	16	597.196,809 638.041,635	5.597
18	597.208,632 638.024,293	19	597.211,882 638.016,289	8.639

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	597.211,882 638.016,289	20	597.223,176 637.997,682	21.766
22	597.220,247 638.015,374	23	597.229,933 638.028,485	16.301
25	597.290,087 638.001,606	26	597.308,644 637.996,555	19.231
28	597.335,376 638.000,576	29	597.330,662 638.000,702	4.716
31	597.299,468 638.006,52	32	597.295,154 638.008,624	4.8
34	597.273,394 638.019,865	35	597.273,015 638.020,107	0.45
37	597.266,049 638.023,807	38	597.241,761 638.036,025	27.188
40	597.204,681 638.054,739	41	597.198,277 638.058,116	7.24
43	597.190,568 638.062,059	44	597.186,525 638.063,933	4.456
46	597.169,96 638.071,748	47	597.167,545 638.072,711	2.6
49	597.156,616 638.078,353	50	597.154,368 638.079,447	2.5
52	597.142,858 638.084,543	53	597.137,804 638.086,956	5.6
55	597.126,105 638.091,892	56	597.118,254 638.095,149	8.5
58	597.102,064 638.102,83	59	597.096,007 638.106,723	7.2
61	597.086,81 638.113,283	62	597.076,622 638.120,697	12.6
64	597.066,74 638.128,661	65	597.059,664 638.134,541	9.2
67	597.048,966 638.143,521	68	597.028,019 638.155,178	23.972
70	597.011,567 638.162,727	71	597.004,987 638.165,888	7.3
73	596.977,319 638.178,925	74	596.975,176 638.179,952	2.376
76	596.962,849 638.186,117	77	596.955,952 638.190,412	8.125
79	596.953,667 638.192,16	80	596.949,036 638.194,696	5.28
82	596.948,08 638.196,092	83	596.945,257 638.198,631	3.797
85	596.942,105 638.202,295	86	596.941,062 638.204,561	2.494
88	596.938,539 638.211,993	89	596.938,57 638.214,011	2.019
91	596.939,369 638.220,61	92	596.939,807 638.222,41	1.853
94	596.943,654 638.238,082	95	596.950,834 638.259,875	22.945
97	596.967,826 638.301,401	98	596.967,85 638.301,524	0.125
100	596.976,527 638.330,944	101	596.957,92 638.332,993	18.719
103	596.960,144 638.328,395	104	596.960,536 638.315,588	12.813
106	596.957,018 638.302,493	107	596.952,908 638.291,566	11.674
109	596.933,366 638.245,396	110	596.924,02 638.222,096	25.105
112	596.927,396 638.216,674	113	596.928,256 638.214,868	2.0
115	596.932,062 638.204,873	116	596.933,321 638.201,394	3.7

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	597.223,176 637.997,682	21	597.229,367 638.000,098	6.646
23	597.229,933 638.028,485	24	597.255,559 638.016,322	28.366
26	597.308,644 637.996,555	27	597.321,49 637.997,371	12.872
29	597.330,662 638.000,702	30	597.320,899 638.001,546	9.8
32	597.295,154 638.008,624	33	597.286,16 638.013,459	10.211
35	597.273,015 638.020,107	36	597.269,446 638.022,321	4.2
38	597.241,761 638.036,025	39	597.225,136 638.044,438	18.633
41	597.198,277 638.058,116	42	597.194,838 638.059,94	3.893
44	597.186,525 638.063,933	45	597.177,262 638.068,242	10.216
47	597.167,545 638.072,711	48	597.162,974 638.075,088	5.152
50	597.154,368 638.079,447	51	597.148,957 638.081,536	5.8
53	597.137,804 638.086,956	54	597.129,46 638.090,586	9.1
56	597.118,254 638.095,149	57	597.107,915 638.100,0	11.42
59	597.096,007 638.106,723	60	597.091,284 638.110,26	5.9
62	597.076,622 638.120,697	63	597.071,974 638.124,32	5.894
65	597.059,664 638.134,541	66	597.053,486 638.140,084	8.3
68	597.028,019 638.155,178	69	597.016,818 638.160,39	12.354
71	597.004,987 638.165,888	72	596.981,799 638.176,572	25.531
74	596.975,176 638.179,952	75	596.965,332 638.184,644	10.905
77	596.955,952 638.190,412	78	596.953,722 638.191,916	2.689
80	596.949,036 638.194,696	81	596.949,202 638.194,995	0.342
83	596.945,257 638.198,631	84	596.944,254 638.199,733	1.49
86	596.941,062 638.204,561	87	596.938,505 638.209,734	5.771
89	596.938,57 638.214,011	90	596.939,305 638.220,083	6.116
92	596.939,807 638.222,41	93	596.941,238 638.228,293	6.055
95	596.950,834 638.259,875	96	596.959,237 638.279,465	21.316
98	596.967,85 638.301,524	99	596.972,844 638.327,999	26.942
101	596.957,92 638.332,993	102	596.959,345 638.330,932	2.506
104	596.960,536 638.315,588	105	596.959,436 638.310,159	5.539
107	596.952,908 638.291,566	108	596.944,563 638.272,077	21.2
110	596.924,02 638.222,096	111	596.925,823 638.219,574	3.1
113	596.928,256 638.214,868	114	596.929,814 638.210,328	4.8
116	596.933,321 638.201,394	117	596.934,936 638.198,176	3.6

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	597.229,367 638.000,098	22	597.220,247 638.015,374	17.791
24	597.255,559 638.016,322	25	597.290,087 638.001,606	37.534
27	597.321,49 637.997,371	28	597.335,376 638.000,576	14.251
30	597.320,899 638.001,546	31	597.299,468 638.006,52	22.0
33	597.286,16 638.013,459	34	597.273,394 638.019,865	14.283
36	597.269,446 638.022,321	37	597.266,049 638.023,807	3.708
39	597.225,136 638.044,438	40	597.204,681 638.054,739	22.902
42	597.194,838 638.059,94	43	597.190,568 638.062,059	4.767
45	597.177,262 638.068,242	46	597.169,96 638.071,748	8.1
48	597.162,974 638.075,088	49	597.156,616 638.078,353	7.148
51	597.148,957 638.081,536	52	597.142,858 638.084,543	6.8
54	597.129,46 638.090,586	55	597.126,105 638.091,892	3.6
57	597.107,915 638.100,0	58	597.102,064 638.102,83	6.5
60	597.091,284 638.110,26	61	597.086,81 638.113,283	5.4
63	597.071,974 638.124,32	64	597.066,74 638.128,661	6.8
66	597.053,486 638.140,084	67	597.048,966 638.143,521	5.678
69	597.016,818 638.160,39	70	597.011,567 638.162,727	5.748
72	596.981,799 638.176,572	73	596.977,319 638.178,925	5.06
75	596.965,332 638.184,644	76	596.962,849 638.186,117	2.887
78	596.953,722 638.191,916	79	596.953,667 638.192,16	0.25
81	596.949,202 638.194,995	82	596.948,08 638.196,092	1.569
84	596.944,254 638.199,733	85	596.942,105 638.202,295	3.344
87	596.938,505 638.209,734	88	596.938,539 638.211,993	2.259
90	596.939,305 638.220,083	91	596.939,369 638.220,61	0.531
93	596.941,238 638.228,293	94	596.943,654 638.238,082	10.082
96	596.959,237 638.279,465	97	596.967,826 638.301,401	23.558
99	596.972,844 638.327,999	100	596.976,527 638.330,944	4.716
102	596.959,345 638.330,932	103	596.960,144 638.328,395	2.66
105	596.959,436 638.310,159	106	596.957,018 638.302,493	8.038
108	596.944,563 638.272,077	109	596.933,366 638.245,396	28.935
111	596.925,823 638.219,574	112	596.927,396 638.216,674	3.3
114	596.929,814 638.210,328	115	596.932,062 638.204,873	5.9
117	596.934,936 638.198,176	118	596.935,928 638.196,325	2.1

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	596.935,928 638.196,325	119	596.937,013 638.194,366	2.24
121	596.949,284 638.184,268	122	596.952,016 638.182,462	3.275
124	596.962,822 638.175,915	125	596.978,25 638.168,442	17.143
127	597.019,042 638.149,551	128	597.023,891 638.146,693	5.629
130	597.037,316 638.137,647	131	597.043,488 638.133,695	7.328
133	597.060,574 638.120,88	1	597.071,365 638.111,864	14.062

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	596.937,013 638.194,366	120	596.942,439 638.189,379	7.369
122	596.952,016 638.182,462	123	596.956,416 638.179,483	5.313
125	596.978,25 638.168,442	126	597.005,635 638.155,475	30.299
128	597.023,891 638.146,693	129	597.029,477 638.142,993	6.7
131	597.043,488 638.133,695	132	597.048,22 638.130,212	5.876

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	596.942,439 638.189,379	121	596.949,284 638.184,268	8.543
123	596.956,416 638.179,483	124	596.962,822 638.175,915	7.332
126	597.005,635 638.155,475	127	597.019,042 638.149,551	14.658
129	597.029,477 638.142,993	130	597.037,316 638.137,647	9.489
132	597.048,22 638.130,212	133	597.060,574 638.120,88	15.483

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11408

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Troiței, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		827	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

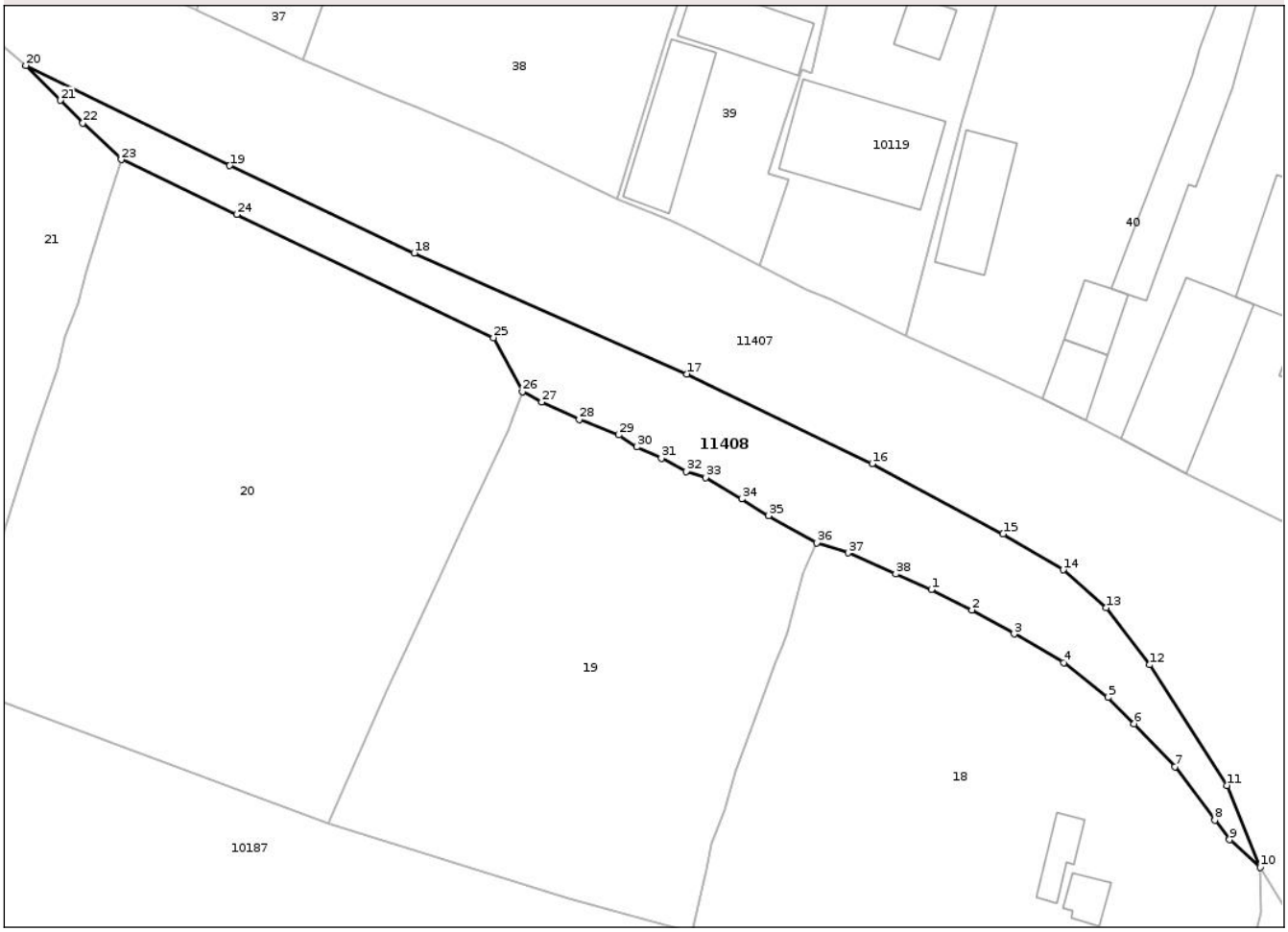
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	827	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	DA	827	-	528	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	597.179,724 638.043,42	2	597.183,701 638.041,424	4.45
3	597.187,834 638.039,083	4	597.192,68 638.036,276	5.6
5	597.197,024 638.032,903	6	597.199,557 638.030,317	3.62
7	597.203,557 638.026,117	8	597.207,435 638.020,9	6.5
9	597.208,89 638.018,991	10	597.211,882 638.016,289	4.032

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	597.183,701 638.041,424	3	597.187,834 638.039,083	4.75
4	597.192,68 638.036,276	5	597.197,024 638.032,903	5.5
6	597.199,557 638.030,317	7	597.203,557 638.026,117	5.8
8	597.207,435 638.020,9	9	597.208,89 638.018,991	2.4
10	597.211,882 638.016,289	11	597.208,632 638.024,293	8.639

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	597.208,632 638.024,293	12	597.201,067 638.036,073	14.0
13	597.196,809 638.041,635	14	597.192,621 638.045,348	5.597
15	597.186,731 638.048,844	16	597.173,943 638.055,708	14.513
17	597.155,828 638.064,468	18	597.129,185 638.076,28	29.145
19	597.111,155 638.084,819	20	597.091,221 638.094,593	22.201
21	597.094,618 638.091,202	22	597.096,789 638.088,99	3.1
23	597.100,548 638.085,396	24	597.111,845 638.080,046	12.5
25	597.136,933 638.068,024	26	597.139,759 638.062,74	5.992
27	597.141,659 638.061,735	28	597.145,314 638.060,013	4.04
29	597.149,184 638.058,518	30	597.150,955 638.057,355	2.119
31	597.153,348 638.056,234	32	597.155,755 638.054,952	2.726
33	597.157,665 638.054,359	34	597.161,199 638.052,281	4.1
35	597.163,832 638.050,645	36	597.168,53 638.047,982	5.4
37	597.171,574 638.046,995	38	597.176,246 638.044,95	5.1

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	597.201,067 638.036,073	13	597.196,809 638.041,635	7.004
14	597.192,621 638.045,348	15	597.186,731 638.048,844	6.85
16	597.173,943 638.055,708	17	597.155,828 638.064,468	20.122
18	597.129,185 638.076,28	19	597.111,155 638.084,819	19.95
20	597.091,221 638.094,593	21	597.094,618 638.091,202	4.8
22	597.096,789 638.088,99	23	597.100,548 638.085,396	5.2
24	597.111,845 638.080,046	25	597.136,933 638.068,024	27.819
26	597.139,759 638.062,74	27	597.141,659 638.061,735	2.15
28	597.145,314 638.060,013	29	597.149,184 638.058,518	4.149
30	597.150,955 638.057,355	31	597.153,348 638.056,234	2.643
32	597.155,755 638.054,952	33	597.157,665 638.054,359	2.0
34	597.161,199 638.052,281	35	597.163,832 638.050,645	3.1
36	597.168,53 638.047,982	37	597.171,574 638.046,995	3.2
38	597.176,246 638.044,95	1	597.179,724 638.043,42	3.8

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11409

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Troiței, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.308	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.308	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.308	-	412	-	D.S 412

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	597.522,444 638.098,41	2	597.515,352 638.102,506	8.19
4	597.507,141 638.107,369	5	597.504,188 638.109,117	3.431
7	597.480,535 638.124,245	8	597.477,75 638.130,934	7.246
10	597.475,552 638.137,604	11	597.475,54 638.137,813	0.209
13	597.475,627 638.147,413	14	597.477,831 638.156,829	9.67
16	597.480,433 638.202,059	17	597.478,056 638.189,483	12.799

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	597.515,352 638.102,506	3	597.513,443 638.103,637	2.219
5	597.504,188 638.109,117	6	597.499,161 638.112,511	6.066
8	597.477,75 638.130,934	9	597.477,29 638.133,227	2.338
11	597.475,54 638.137,813	12	597.475,349 638.141,262	3.454
14	597.477,831 638.156,829	15	597.489,949 638.204,441	49.13
17	597.478,056 638.189,483	18	597.474,641 638.176,152	13.761

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	597.513,443 638.103,637	4	597.507,141 638.107,369	7.324
6	597.499,161 638.112,511	7	597.480,535 638.124,245	22.015
9	597.477,29 638.133,227	10	597.475,552 638.137,604	4.71
12	597.475,349 638.141,262	13	597.475,627 638.147,413	6.157
15	597.489,949 638.204,441	16	597.480,433 638.202,059	9.809
18	597.474,641 638.176,152	19	597.472,954 638.166,419	9.879

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	597.472,954 638.166,419	20	597.471,732 638.157,916	8.59
22	597.468,75 638.141,726	23	597.470,594 638.136,533	5.511
25	597.473,101 638.129,087	26	597.477,094 638.122,354	7.828
28	597.491,468 638.111,132	29	597.500,95 638.105,402	11.079
31	597.522,296 638.092,587	32	597.543,133 638.080,785	23.947
34	597.562,633 638.063,791	35	597.565,957 638.064,586	3.418
37	597.579,38 638.062,726	38	597.595,573 638.059,931	16.432
40	597.600,486 638.055,953	41	597.605,763 638.056,859	5.354
43	597.614,882 638.056,962	44	597.649,726 638.051,328	35.297
46	597.663,913 638.042,888	47	597.666,928 638.039,578	4.478
49	597.683,61 638.029,55	50	597.687,724 638.029,006	4.15
52	597.696,064 638.028,595	53	597.700,545 638.029,012	4.5
55	597.710,937 638.029,295	56	597.720,091 638.030,047	9.185
58	597.735,078 638.030,715	59	597.741,442 638.030,802	6.365
61	597.737,626 638.036,139	62	597.734,931 638.037,706	3.118
64	597.724,7 638.037,044	65	597.716,205 638.036,052	8.553
67	597.706,027 638.038,982	68	597.697,535 638.039,041	8.492
70	597.683,936 638.039,04	71	597.677,509 638.041,37	6.837
73	597.664,383 638.050,836	74	597.659,322 638.054,639	6.331
76	597.652,663 638.059,489	77	597.650,642 638.055,121	4.813
79	597.616,096 638.061,306	80	597.603,261 638.063,365	12.998
82	597.597,528 638.063,19	83	597.590,944 638.064,35	6.685
85	597.577,701 638.066,89	86	597.565,184 638.071,548	13.355
88	597.566,943 638.074,208	89	597.557,603 638.078,894	10.45
91	597.546,184 638.084,757	92	597.543,623 638.086,229	2.954
94	597.528,464 638.094,943	95	597.524,963 638.096,956	4.038
20	597.471,732 638.157,916	21	597.469,064 638.150,526	7.857
23	597.470,594 638.136,533	24	597.471,989 638.131,786	4.948
26	597.477,094 638.122,354	27	597.480,27 638.118,528	4.973
29	597.500,95 638.105,402	30	597.513,547 638.097,195	15.034
32	597.543,133 638.080,785	33	597.549,735 638.072,749	10.4
35	597.565,957 638.064,586	36	597.568,357 638.064,486	2.402
38	597.595,573 638.059,931	39	597.600,082 638.057,59	5.08
41	597.605,763 638.056,859	42	597.611,503 638.057,364	5.762
44	597.649,726 638.051,328	45	597.656,458 638.049,056	7.105
47	597.666,928 638.039,578	48	597.675,136 638.034,317	9.749
50	597.687,724 638.029,006	51	597.692,467 638.028,748	4.75
53	597.700,545 638.029,012	54	597.703,134 638.029,245	2.6
56	597.720,091 638.030,047	57	597.725,289 638.030,247	5.201
59	597.741,442 638.030,802	60	597.738,449 638.034,966	5.128
62	597.734,931 638.037,706	63	597.730,65 638.037,944	4.287
65	597.716,205 638.036,052	66	597.710,028 638.036,322	6.183
68	597.697,535 638.039,041	69	597.691,936 638.038,938	5.6
71	597.677,509 638.041,37	72	597.672,436 638.045,13	6.314
74	597.659,322 638.054,639	75	597.655,305 638.057,519	4.942
77	597.650,642 638.055,121	78	597.617,682 638.061,027	33.485
80	597.603,261 638.063,365	81	597.600,367 638.061,894	3.246
83	597.590,944 638.064,35	84	597.580,22 638.066,241	10.889
86	597.565,184 638.071,548	87	597.566,948 638.074,205	3.189
89	597.557,603 638.078,894	90	597.555,271 638.080,064	2.609
92	597.543,623 638.086,229	93	597.534,506 638.091,47	10.517
95	597.524,963 638.096,956	1	597.522,444 638.098,41	2.909
21	597.469,064 638.150,526	22	597.468,75 638.141,726	8.805
24	597.471,989 638.131,786	25	597.473,101 638.129,087	2.919
27	597.480,27 638.118,528	28	597.491,468 638.111,132	13.42
30	597.513,547 638.097,195	31	597.522,296 638.092,587	9.888
33	597.549,735 638.072,749	34	597.562,633 638.063,791	15.704
36	597.568,357 638.064,486	37	597.579,38 638.062,726	11.163
39	597.600,082 638.057,59	40	597.600,486 638.055,953	1.686
42	597.611,503 638.057,364	43	597.614,882 638.056,962	3.403
45	597.656,458 638.049,056	46	597.663,913 638.042,888	9.676
48	597.675,136 638.034,317	49	597.683,61 638.029,55	9.722
51	597.692,467 638.028,748	52	597.696,064 638.028,595	3.6
54	597.703,134 638.029,245	55	597.710,937 638.029,295	7.803
57	597.725,289 638.030,247	58	597.735,078 638.030,715	9.8
60	597.738,449 638.034,966	61	597.737,626 638.036,139	1.433
63	597.730,65 638.037,944	64	597.724,7 638.037,044	6.018
66	597.710,028 638.036,322	67	597.706,027 638.038,982	4.805
69	597.691,936 638.038,938	70	597.683,936 638.039,04	8.0
72	597.672,436 638.045,13	73	597.664,383 638.050,836	9.87
75	597.655,305 638.057,519	76	597.652,663 638.059,489	3.296
78	597.617,682 638.061,027	79	597.616,096 638.061,306	1.61
81	597.600,367 638.061,894	82	597.597,528 638.063,19	3.121
84	597.580,22 638.066,241	85	597.577,701 638.066,89	2.602
87	597.566,948 638.074,205	88	597.566,943 638.074,208	0.006
90	597.555,271 638.080,064	91	597.546,184 638.084,757	10.227
93	597.534,506 638.091,47	94	597.528,464 638.094,943	6.969

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11410

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		809	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

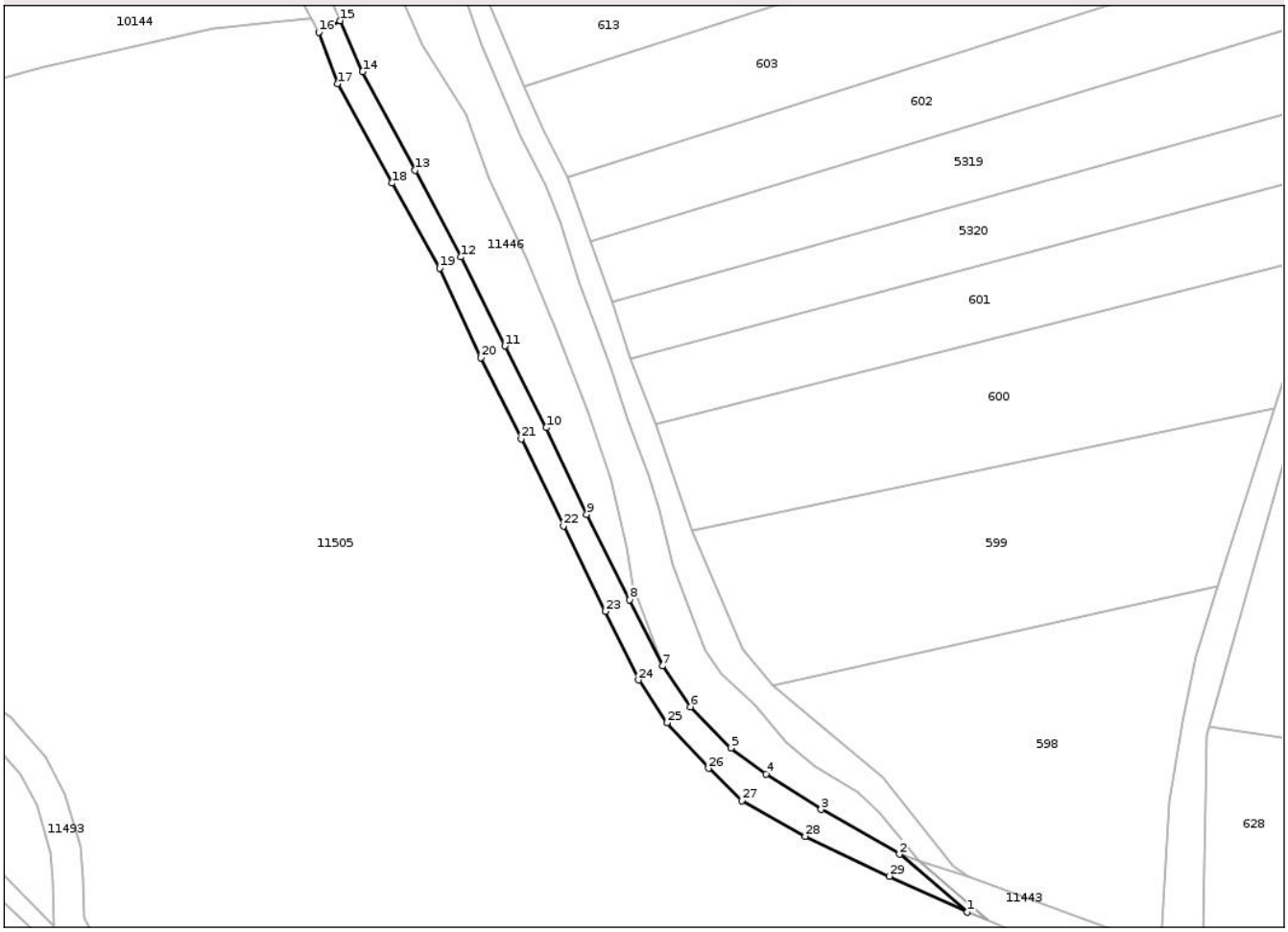
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	809	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	809	-	230	-	H.R 230

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.309,68 637.663,166	2	598.298,459 637.672,738	14.749
3	598.285,487 637.680,159	4	598.276,398 637.685,973	10.789
5	598.270,571 637.690,321	6	598.263,853 637.697,107	9.549
7	598.259,244 637.703,847	8	598.253,809 637.714,793	12.221
9	598.246,694 637.728,895	10	598.239,996 637.743,243	15.834

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	598.298,459 637.672,738	3	598.285,487 637.680,159	14.945
4	598.276,398 637.685,973	5	598.270,571 637.690,321	7.271
6	598.263,853 637.697,107	7	598.259,244 637.703,847	8.165
8	598.253,809 637.714,793	9	598.246,694 637.728,895	15.795
10	598.239,996 637.743,243	11	598.233,159 637.756,754	15.142

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	598.233,159 637.756,754	12	598.225,93 637.771,439	16.368
13	598.218,346 637.785,794	14	598.209,617 637.802,088	18.485
15	598.205,909 637.810,5	16	598.202,386 637.808,607	4.0
17	598.205,514 637.800,062	18	598.214,487 637.783,655	18.7
19	598.222,367 637.769,615	20	598.229,23 637.754,83	16.3
21	598.235,842 637.741,366	22	598.242,84 637.726,978	16.0
23	598.249,765 637.712,888	24	598.255,266 637.701,552	12.6
25	598.259,993 637.694,487	26	598.266,848 637.686,935	10.2
27	598.272,389 637.681,588	28	598.282,848 637.675,704	12.0
29	598.296,766 637.669,114	1	598.309,68 637.663,166	14.218

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	598.225,93 637.771,439	13	598.218,346 637.785,794	16.235
14	598.209,617 637.802,088	15	598.205,909 637.810,5	9.193
16	598.202,386 637.808,607	17	598.205,514 637.800,062	9.1
18	598.214,487 637.783,655	19	598.222,367 637.769,615	16.1
20	598.229,23 637.754,83	21	598.235,842 637.741,366	15.0
22	598.242,84 637.726,978	23	598.249,765 637.712,888	15.7
24	598.255,266 637.701,552	25	598.259,993 637.694,487	8.5
26	598.266,848 637.686,935	27	598.272,389 637.681,588	7.7
28	598.282,848 637.675,704	29	598.296,766 637.669,114	15.4

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11411

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Vânatori-Neamt, Str Brădiţel, Jud. Neamt, ŞI EXTRAVILAN COMUNA VÂNĂTORI-NEAMŢ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		6.336	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMŢ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează menţiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

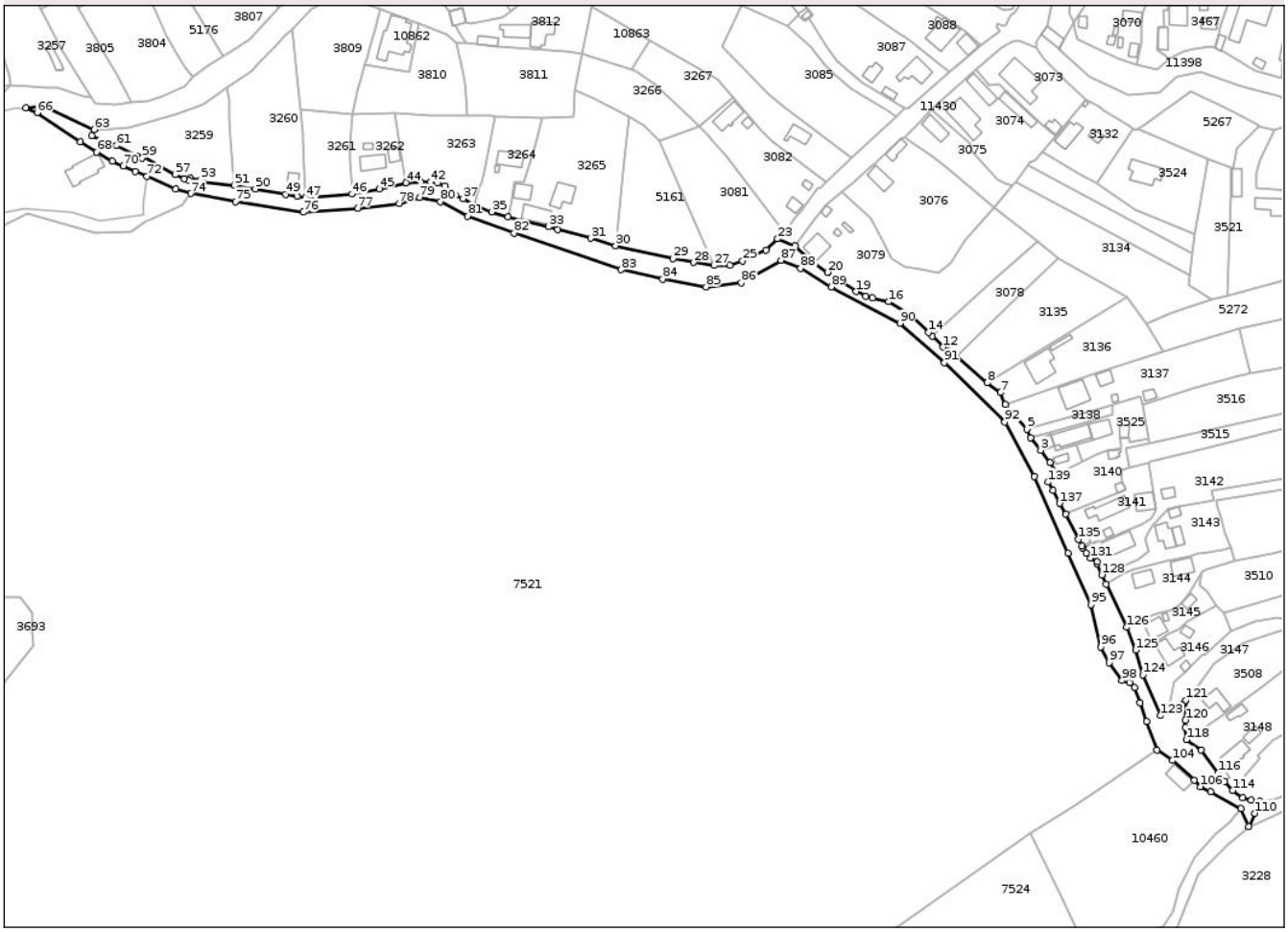
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	6.336	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	5.045	-	417, 1612	-	D.S 417, D.S 1612
2	drum	NU	1.291	-	1612	-	D.S 1612

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.741,226 635.487,496	2	598.737,129 635.492,916	6.794
4	598.727,58 635.504,996	5	598.725,82 635.509,206	4.563
7	598.712,703 635.527,199	8	598.706,104 635.532,059	8.196
10	598.689,966 635.545,938	11	598.686,648 635.547,772	3.792
13	598.679,211 635.554,791	14	598.677,28 635.556,68	2.701

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	598.737,129 635.492,916	3	598.732,428 635.498,906	7.614
5	598.725,82 635.509,206	6	598.715,161 635.521,271	16.099
8	598.706,104 635.532,059	9	598.690,917 635.544,872	19.87
11	598.686,648 635.547,772	12	598.684,381 635.549,473	2.834
14	598.677,28 635.556,68	15	598.668,734 635.565,3	12.138

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	598.732,428 635.498,906	4	598.727,58 635.504,996	7.784
6	598.715,161 635.521,271	7	598.712,703 635.527,199	6.417
9	598.690,917 635.544,872	10	598.689,966 635.545,938	1.428
12	598.684,381 635.549,473	13	598.679,211 635.554,791	7.417
15	598.668,734 635.565,3	16	598.657,826 635.571,776	12.686

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	598.657,826 635.571,776	17	598.649,758 635.573,764	8.309
19	598.641,751 635.576,789	20	598.627,6 635.586,21	17.0
22	598.611,612 635.599,155	23	598.603,085 635.602,627	9.207
25	598.585,954 635.591,728	26	598.579,697 635.589,661	6.589
28	598.561,712 635.591,081	29	598.551,688 635.592,903	10.188
31	598.511,189 635.602,995	32	598.495,02 635.607,215	16.711
34	598.470,684 635.613,404	35	598.462,56 635.615,933	8.508
37	598.448,567 635.622,507	38	598.444,784 635.624,032	4.079
40	598.439,622 635.628,666	41	598.436,002 635.629,974	3.85
43	598.427,479 635.630,606	44	598.420,425 635.630,248	7.062
46	598.393,948 635.624,62	47	598.371,031 635.622,838	22.986
49	598.361,242 635.624,6	50	598.346,387 635.627,241	15.088
52	598.320,454 635.630,568	53	598.319,495 635.631,705	1.487
55	598.313,952 635.631,322	56	598.311,551 635.632,035	2.504
58	598.291,258 635.643,068	59	598.290,69 635.642,269	0.98
61	598.278,203 635.648,423	62	598.265,969 635.653,395	13.206
64	598.241,793 635.667,692	65	598.233,617 635.666,977	8.207
67	598.260,493 635.650,25	68	598.268,362 635.645,4	9.244
70	598.281,344 635.638,375	71	598.287,464 635.635,787	6.645
73	598.307,142 635.627,248	74	598.314,658 635.624,905	7.873
76	598.369,811 635.615,702	77	598.396,536 635.617,698	26.8
79	598.427,19 635.622,927	80	598.437,399 635.620,942	10.4
82	598.473,539 635.605,456	83	598.526,172 635.587,537	55.6
85	598.567,903 635.579,027	86	598.585,385 635.581,061	17.6
88	598.614,45 635.588,19	89	598.629,519 635.579,097	17.6
91	598.685,151 635.541,888	92	598.714,847 635.512,756	41.6
94	598.745,885 635.448,41	95	598.757,176 635.422,993	27.812
97	598.766,018 635.394,507	98	598.772,469 635.385,845	10.8
100	598.778,706 635.382,439	101	598.781,348 635.374,888	8.0
103	598.789,546 635.351,588	104	598.797,285 635.346,614	9.2
106	598.810,862 635.333,647	107	598.816,076 635.331,343	5.7
109	598.834,671 635.314,137	110	598.837,691 635.320,658	7.187
112	598.835,819 635.327,153	113	598.831,755 635.328,147	4.184

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	598.649,758 635.573,764	18	598.646,373 635.574,407	3.445
20	598.627,6 635.586,21	21	598.620,642 635.591,116	8.513
23	598.603,085 635.602,627	24	598.597,48 635.597,167	7.825
26	598.579,697 635.589,661	27	598.571,801 635.589,568	7.897
29	598.551,688 635.592,903	30	598.523,486 635.599,35	28.931
32	598.495,02 635.607,215	33	598.490,659 635.608,674	4.599
35	598.462,56 635.615,933	36	598.454,021 635.619,19	9.139
38	598.444,784 635.624,032	39	598.442,729 635.625,499	2.525
41	598.436,002 635.629,974	42	598.432,543 635.630,589	3.513
44	598.420,425 635.630,248	45	598.407,444 635.627,154	13.345
47	598.371,031 635.622,838	48	598.366,861 635.623,578	4.235
50	598.346,387 635.627,241	51	598.336,022 635.628,928	10.501
53	598.319,495 635.631,705	54	598.314,354 635.632,338	5.18
56	598.311,551 635.632,035	57	598.307,064 635.634,13	4.952
59	598.290,69 635.642,269	60	598.287,997 635.643,532	2.974
62	598.265,969 635.653,395	63	598.267,126 635.656,389	3.209
65	598.233,617 635.666,977	66	598.239,128 635.664,599	6.002
68	598.268,362 635.645,4	69	598.275,974 635.640,715	8.938
71	598.287,464 635.635,787	72	598.293,149 635.633,312	6.2
74	598.314,658 635.624,905	75	598.336,627 635.620,974	22.318
77	598.396,536 635.617,698	78	598.417,011 635.619,97	20.6
80	598.437,399 635.620,942	81	598.450,837 635.613,839	15.2
83	598.526,172 635.587,537	84	598.546,648 635.582,874	21.0
86	598.585,385 635.581,061	87	598.604,839 635.592,164	22.4
89	598.629,519 635.579,097	90	598.663,295 635.561,252	38.2
92	598.714,847 635.512,756	93	598.729,245 635.485,869	30.5
95	598.757,176 635.422,993	96	598.762,05 635.402,361	21.2
98	598.772,469 635.385,845	99	598.776,123 635.384,8	3.8
101	598.781,348 635.374,888	102	598.784,644 635.365,658	9.8
104	598.797,285 635.346,614	105	598.807,981 635.336,972	14.4
107	598.816,076 635.331,343	108	598.830,901 635.322,821	17.1
110	598.837,691 635.320,658	111	598.840,36 635.326,422	6.351
113	598.831,755 635.328,147	114	598.826,834 635.331,776	6.115

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	598.646,373 635.574,407	19	598.641,751 635.576,789	5.2
21	598.620,642 635.591,116	22	598.611,612 635.599,155	12.09
24	598.597,48 635.597,167	25	598.585,954 635.591,728	12.745
27	598.571,801 635.589,568	28	598.561,712 635.591,081	10.202
30	598.523,486 635.599,35	31	598.511,189 635.602,995	12.825
33	598.490,659 635.608,674	34	598.470,684 635.613,404	20.527
36	598.454,021 635.619,19	37	598.448,567 635.622,507	6.384
39	598.442,729 635.625,499	40	598.439,622 635.628,666	4.436
42	598.432,543 635.630,589	43	598.427,479 635.630,606	5.064
45	598.407,444 635.627,154	46	598.393,948 635.624,62	13.732
48	598.366,861 635.623,578	49	598.361,242 635.624,6	5.711
51	598.336,022 635.628,928	52	598.320,454 635.630,568	15.655
54	598.314,354 635.632,338	55	598.313,952 635.631,322	1.093
57	598.307,064 635.634,13	58	598.291,258 635.643,068	18.158
60	598.287,997 635.643,532	61	598.278,203 635.648,423	10.947
63	598.267,126 635.656,389	64	598.241,793 635.667,692	27.741
66	598.239,128 635.664,599	67	598.260,493 635.650,25	25.736
69	598.275,974 635.640,715	70	598.281,344 635.638,375	5.858
72	598.293,149 635.633,312	73	598.307,142 635.627,248	15.25
75	598.336,627 635.620,974	76	598.369,811 635.615,702	33.6
78	598.417,011 635.619,97	79	598.427,19 635.622,927	10.6
81	598.450,837 635.613,839	82	598.473,539 635.605,456	24.2
84	598.546,648 635.582,874	85	598.567,903 635.579,027	21.6
87	598.604,839 635.592,164	88	598.614,45 635.588,19	10.4
90	598.663,295 635.561,252	91	598.685,151 635.541,888	29.2
93	598.729,245 635.485,869	94	598.745,885 635.448,41	40.988
96	598.762,05 635.402,361	97	598.766,018 635.394,507	8.8
99	598.776,123 635.384,8	100	598.778,706 635.382,439	3.5
102	598.784,644 635.365,658	103	598.789,546 635.351,588	14.9
105	598.807,981 635.336,972	106	598.810,862 635.333,647	4.4
108	598.830,901 635.322,821	109	598.834,671 635.314,137	9.467
111	598.840,36 635.326,422	112	598.835,819 635.327,153	4.6
114	598.826,834 635.331,776	115	598.822,929 635.336,283	5.964

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	598.822,929 635.336,283	116	598.819,673 635.340,519	5.343
118	598.804,04 635.356,765	119	598.803,616 635.362,615	5.866
121	598.803,701 635.376,217	122	598.795,666 635.372,058	9.047
124	598.782,698 635.388,651	125	598.779,179 635.400,757	12.607
127	598.764,536 635.433,198	128	598.762,413 635.437,642	4.925
130	598.760,29 635.444,104	131	598.757,006 635.445,934	3.759
133	598.753,077 635.451,014	134	598.752,699 635.451,801	0.872
136	598.744,646 635.467,451	137	598.741,656 635.472,802	6.129
139	598.736,225 635.483,205	1	598.741,226 635.487,496	6.59

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	598.819,673 635.340,519	117	598.811,399 635.351,639	13.86
119	598.803,616 635.362,615	120	598.803,64 635.366,35	3.734
122	598.795,666 635.372,058	123	598.791,464 635.368,582	5.453
125	598.779,179 635.400,757	126	598.774,697 635.411,943	12.05
128	598.762,413 635.437,642	129	598.760,304 635.443,186	5.931
131	598.757,006 635.445,934	132	598.754,694 635.448,33	3.33
134	598.752,699 635.451,801	135	598.750,963 635.455,056	3.689
137	598.741,656 635.472,802	138	598.738,396 635.479,045	7.043

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	598.811,399 635.351,639	118	598.804,04 635.356,765	8.968
120	598.803,64 635.366,35	121	598.803,701 635.376,217	9.868
123	598.791,464 635.368,582	124	598.782,698 635.388,651	21.9
126	598.774,697 635.411,943	127	598.764,536 635.433,198	23.559
129	598.760,304 635.443,186	130	598.760,29 635.444,104	0.918
132	598.754,694 635.448,33	133	598.753,077 635.451,014	3.134
135	598.750,963 635.455,056	136	598.744,646 635.467,451	13.913
138	598.738,396 635.479,045	139	598.736,225 635.483,205	4.692

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11415

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		643	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

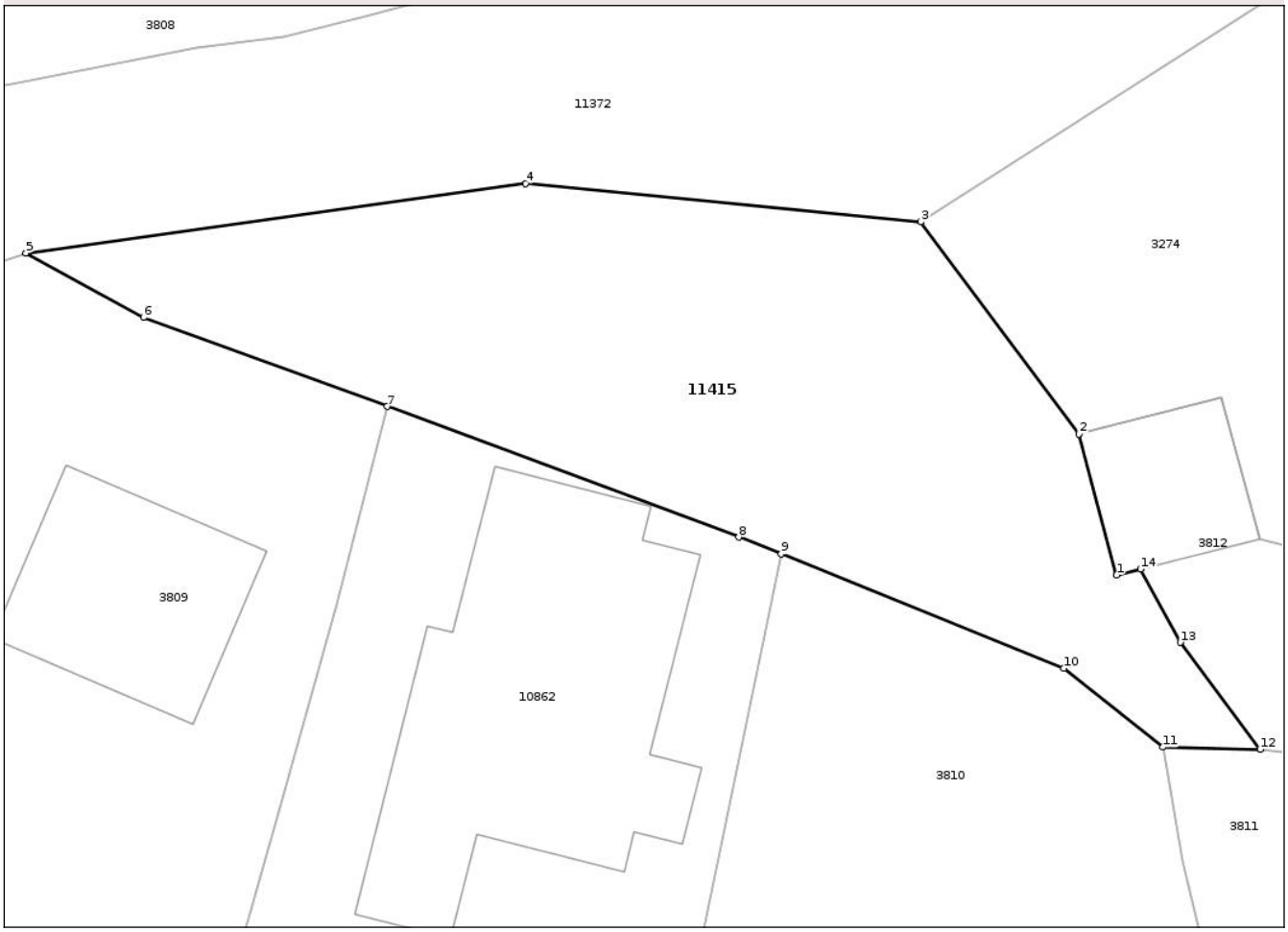
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	643	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	643	20	427A, 427	-	D.S 427

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.443,265 635.707,336	2	598.441,429 635.714,174	7.08
2	598.441,429 635.714,174	3	598.433,759 635.724,471	12.84
3	598.433,759 635.724,471	4	598.414,56 635.726,322	19.288
4	598.414,56 635.726,322	5	598.390,293 635.722,957	24.5
5	598.390,293 635.722,957	6	598.396,001 635.719,833	6.507

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	598.396,001 635.719,833	7	598.407,837 635.715,513	12.6
7	598.407,837 635.715,513	8	598.424,918 635.709,178	18.218
8	598.424,918 635.709,178	9	598.426,961 635.708,358	2.202
9	598.426,961 635.708,358	10	598.440,694 635.702,818	14.808
10	598.440,694 635.702,818	11	598.445,507 635.698,991	6.149
11	598.445,507 635.698,991	12	598.450,237 635.698,886	4.731
12	598.450,237 635.698,886	13	598.446,351 635.704,07	6.479
13	598.446,351 635.704,07	14	598.444,427 635.707,63	4.046
14	598.444,427 635.707,63	1	598.443,265 635.707,336	1.199

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11416

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Prof. Anton MironeȘti, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		5.592	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

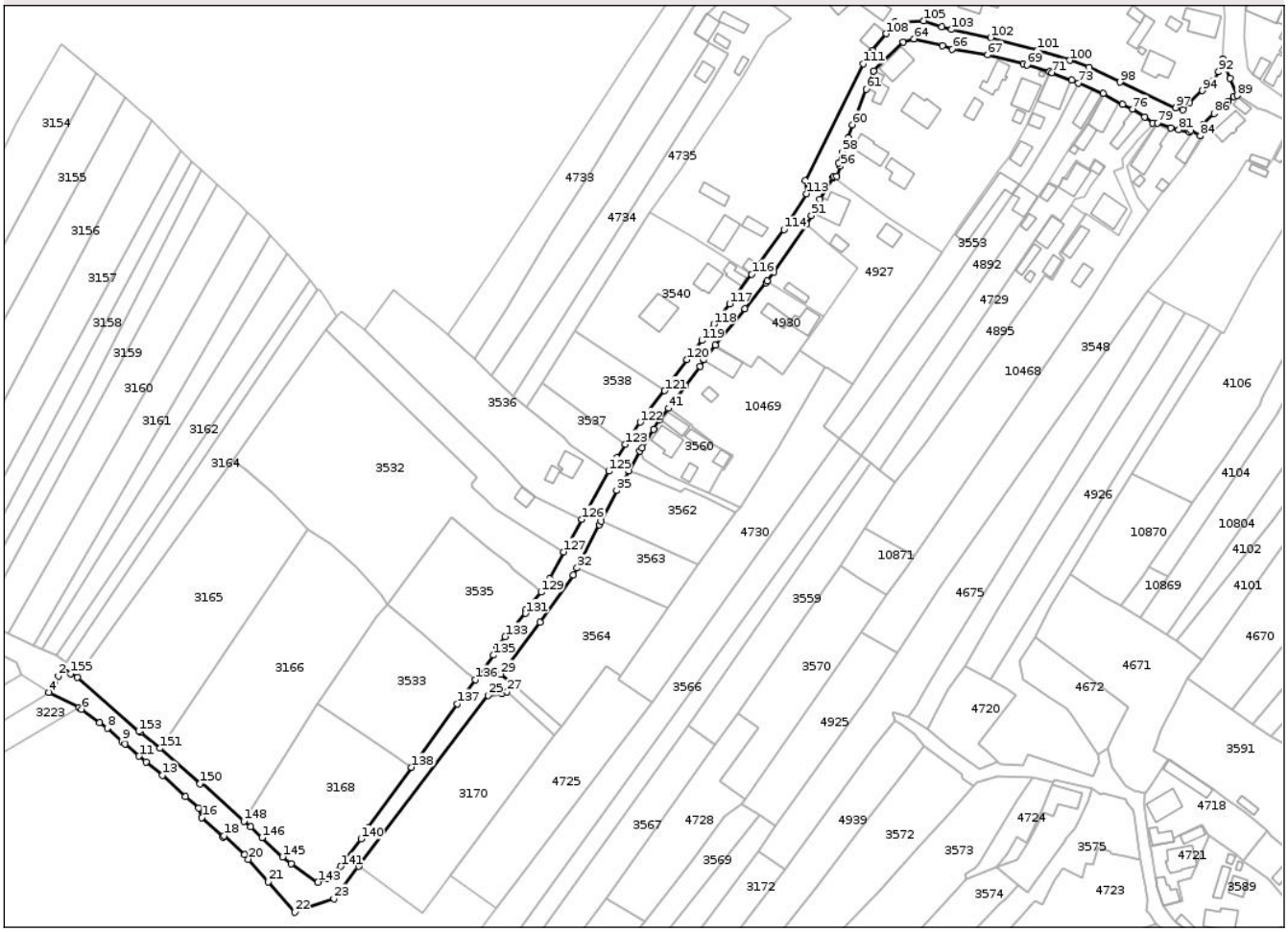
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	5.592	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	5.592	-	1628	-	D.S 1628

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.111,549 635.271,726	2	599.109,7 635.268,442	3.769
4	599.105,836 635.261,578	5	599.118,064 635.255,332	13.73
7	599.126,646 635.249,215	8	599.129,732 635.246,908	3.853
10	599.137,135 635.240,495	11	599.142,778 635.235,447	7.572
13	599.152,435 635.227,585	14	599.161,96 635.218,881	12.903
16	599.168,674 635.210,258	17	599.177,255 635.202,348	11.672

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	599.109,7 635.268,442	3	599.108,018 635.265,454	3.429
5	599.118,064 635.255,332	6	599.119,22 635.254,742	1.298
8	599.129,732 635.246,908	9	599.135,852 635.241,607	8.097
11	599.142,778 635.235,447	12	599.145,66 635.233,101	3.716
14	599.161,96 635.218,881	15	599.167,256 635.214,042	7.174
17	599.177,255 635.202,348	18	599.177,763 635.202,812	0.688

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	599.108,018 635.265,454	4	599.105,836 635.261,578	4.448
6	599.119,22 635.254,742	7	599.126,646 635.249,215	9.257
9	599.135,852 635.241,607	10	599.137,135 635.240,495	1.698
12	599.145,66 635.233,101	13	599.152,435 635.227,585	8.736
15	599.167,256 635.214,042	16	599.168,674 635.210,258	4.041
18	599.177,763 635.202,812	19	599.186,137 635.194,955	11.483

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	599.186,137 635.194,955	20	599.187,782 635.193,086	2.49
22	599.206,898 635.171,38	23	599.222,932 635.176,909	16.96
25	599.286,317 635.260,426	26	599.291,952 635.261,129	5.679
28	599.296,018 635.265,29	29	599.291,522 635.269,185	5.949
31	599.321,389 635.309,784	32	599.322,882 635.312,701	3.277
34	599.332,797 635.331,854	35	599.339,119 635.344,571	14.201
37	599.348,734 635.360,659	38	599.349,522 635.362,039	1.589
40	599.356,862 635.373,586	41	599.360,496 635.378,287	5.942
43	599.373,391 635.395,648	44	599.375,076 635.398,24	3.092
46	599.391,964 635.419,096	47	599.400,68 635.429,877	13.864
49	599.403,705 635.434,352	50	599.417,17 635.453,957	23.784
52	599.422,77 635.463,999	53	599.428,074 635.473,149	10.576
55	599.429,497 635.473,463	56	599.431,125 635.477,775	4.609
58	599.432,039 635.483,585	59	599.434,24 635.489,488	6.3
61	599.441,752 635.509,306	62	599.444,852 635.516,892	8.195
64	599.461,388 635.529,989	65	599.473,174 635.527,29	12.091
67	599.491,657 635.523,382	68	599.506,335 635.519,785	15.112
70	599.517,086 635.516,483	71	599.518,139 635.516,064	1.134
73	599.528,994 635.511,767	74	599.539,163 635.507,531	11.016
76	599.551,247 635.501,22	77	599.556,306 635.497,941	6.029
79	599.561,428 635.495,399	80	599.566,944 635.493,503	5.833
82	599.574,564 635.491,627	83	599.575,262 635.492,42	1.056
85	599.580,367 635.494,991	86	599.584,723 635.499,338	6.154
88	599.592,827 635.506,286	89	599.594,196 635.506,773	1.453
91	599.588,336 635.521,782	92	599.586,598 635.516,466	5.593
94	599.579,964 635.508,765	95	599.574,6 635.503,784	7.32
97	599.569,051 635.501,725	98	599.546,06 635.512,213	25.27
100	599.525,422 635.521,183	101	599.512,162 635.525,199	13.855
103	599.476,765 635.533,82	104	599.472,748 635.534,885	4.156
106	599.453,461 635.537,002	107	599.452,536 635.534,331	2.827
109	599.444,256 635.525,268	110	599.443,012 635.524,057	1.736
112	599.416,693 635.471,766	113	599.417,15 635.466,45	5.336
115	599.397,543 635.437,289	116	599.394,71 635.433,405	4.807

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	599.187,782 635.193,086	21	599.195,937 635.183,82	12.343
23	599.222,932 635.176,909	24	599.233,06 635.190,251	16.751
26	599.291,952 635.261,129	27	599.294,027 635.261,879	2.206
29	599.291,522 635.269,185	30	599.307,661 635.290,395	26.652
32	599.322,882 635.312,701	33	599.332,093 635.330,52	20.059
35	599.339,119 635.344,571	36	599.344,246 635.352,668	9.584
38	599.349,522 635.362,039	39	599.354,405 635.369,599	9.0
41	599.360,496 635.378,287	42	599.367,64 635.387,529	11.681
44	599.375,076 635.398,24	45	599.379,805 635.404,223	7.626
47	599.400,68 635.429,877	48	599.401,153 635.430,576	0.844
50	599.417,17 635.453,957	51	599.419,192 635.457,459	4.044
53	599.428,074 635.473,149	54	599.428,259 635.473,468	0.369
56	599.431,125 635.477,775	57	599.430,445 635.479,057	1.451
59	599.434,24 635.489,488	60	599.435,95 635.494,777	5.559
62	599.444,852 635.516,892	63	599.456,818 635.528,715	16.822
65	599.473,174 635.527,29	66	599.477,104 635.525,812	4.198
68	599.506,335 635.519,785	69	599.507,769 635.519,32	1.508
71	599.518,139 635.516,064	72	599.526,218 635.512,967	8.652
74	599.539,163 635.507,531	75	599.547,123 635.503,104	9.108
77	599.556,306 635.497,941	78	599.559,626 635.495,403	4.179
80	599.566,944 635.493,503	81	599.570,238 635.492,594	3.417
83	599.575,262 635.492,42	84	599.579,031 635.490,165	4.392
86	599.584,723 635.499,338	87	599.590,642 635.504,317	7.735
89	599.594,196 635.506,773	90	599.591,312 635.513,713	7.515
92	599.586,598 635.516,466	93	599.584,12 635.512,5	4.676
95	599.574,6 635.503,784	96	599.571,804 635.500,866	4.041
98	599.546,06 635.512,213	99	599.533,358 635.518,339	14.102
101	599.512,162 635.525,199	102	599.492,87 635.530,552	20.021
104	599.472,748 635.534,885	105	599.465,362 635.537,44	7.815
107	599.452,536 635.534,331	108	599.449,951 635.532,067	3.436
110	599.443,012 635.524,057	111	599.440,551 635.519,701	5.004
113	599.417,15 635.466,45	114	599.407,936 635.451,655	17.43
116	599.394,71 635.433,405	117	599.385,566 635.421,228	15.228

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	599.195,937 635.183,82	22	599.206,898 635.171,38	16.58
24	599.233,06 635.190,251	25	599.286,317 635.260,426	88.095
27	599.294,027 635.261,879	28	599.296,018 635.265,29	3.95
30	599.307,661 635.290,395	31	599.321,389 635.309,784	23.757
33	599.332,093 635.330,52	34	599.332,797 635.331,854	1.509
36	599.344,246 635.352,668	37	599.348,734 635.360,659	9.165
39	599.354,405 635.369,599	40	599.356,862 635.373,586	4.683
42	599.367,64 635.387,529	43	599.373,391 635.395,648	9.95
45	599.379,805 635.404,223	46	599.391,964 635.419,096	19.211
48	599.401,153 635.430,576	49	599.403,705 635.434,352	4.558
51	599.419,192 635.457,459	52	599.422,77 635.463,999	7.455
54	599.428,259 635.473,468	55	599.429,497 635.473,463	1.238
57	599.430,445 635.479,057	58	599.432,039 635.483,585	4.8
60	599.435,95 635.494,777	61	599.441,752 635.509,306	15.644
63	599.456,818 635.528,715	64	599.461,388 635.529,989	4.744
66	599.477,104 635.525,812	67	599.491,657 635.523,382	14.754
69	599.507,769 635.519,32	70	599.517,086 635.516,483	9.739
72	599.526,218 635.512,967	73	599.528,994 635.511,767	3.024
75	599.547,123 635.503,104	76	599.551,247 635.501,22	4.534
78	599.559,626 635.495,403	79	599.561,428 635.495,399	1.802
81	599.570,238 635.492,594	82	599.574,564 635.491,627	4.433
84	599.579,031 635.490,165	85	599.580,367 635.494,991	5.007
87	599.590,642 635.504,317	88	599.592,827 635.506,286	2.941
90	599.591,312 635.513,713	91	599.588,336 635.521,782	8.6
93	599.584,12 635.512,5	94	599.579,964 635.508,765	5.588
96	599.571,804 635.500,866	97	599.569,051 635.501,725	2.884
99	599.533,358 635.518,339	100	599.525,422 635.521,183	8.431
102	599.492,87 635.530,552	103	599.476,765 635.533,82	16.433
105	599.465,362 635.537,44	106	599.453,461 635.537,002	11.909
108	599.449,951 635.532,067	109	599.444,256 635.525,268	8.869
111	599.440,551 635.519,701	112	599.416,693 635.471,766	53.544
114	599.407,936 635.451,655	115	599.397,543 635.437,289	17.732
117	599.385,566 635.421,228	118	599.379,125 635.412,825	10.588

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	599.379,125 635.412,825	119	599.374,161 635.406,146	8.322
121	599.358,905 635.385,522	122	599.348,841 635.372,563	16.408
124	599.339,142 635.358,025	125	599.335,918 635.352,439	6.45
127	599.317,468 635.319,338	128	599.311,723 635.308,405	12.35
130	599.301,802 635.295,362	131	599.301,693 635.294,106	1.261
133	599.293,358 635.284,524	134	599.289,985 635.280,419	5.313
136	599.281,014 635.266,936	137	599.273,709 635.257,006	12.328
139	599.237,162 635.206,091	140	599.234,064 635.201,5	5.538
142	599.219,956 635.185,236	143	599.216,315 635.183,688	3.956
145	599.201,808 635.194,117	146	599.193,4 635.201,963	11.5
148	599.185,963 635.208,817	149	599.168,336 635.224,484	23.583
151	599.151,349 635.238,638	152	599.143,519 635.245,331	10.3
154	599.117,546 635.267,908	155	599.114,794 635.269,378	3.121
119	599.374,161 635.406,146	120	599.368,127 635.398,228	9.955
122	599.348,841 635.372,563	123	599.342,745 635.363,461	10.955
125	599.335,918 635.352,439	126	599.324,916 635.332,656	22.637
128	599.311,723 635.308,405	129	599.308,158 635.302,763	6.674
131	599.301,693 635.294,106	132	599.297,135 635.288,66	7.101
134	599.289,985 635.280,419	135	599.288,516 635.276,948	3.768
137	599.273,709 635.257,006	138	599.254,878 635.230,844	32.234
140	599.234,064 635.201,5	141	599.225,79 635.190,19	14.014
143	599.216,315 635.183,688	144	599.205,258 635.191,269	13.406
146	599.193,4 635.201,963	147	599.188,649 635.206,438	6.526
149	599.168,336 635.224,484	150	599.167,92 635.224,126	0.548
152	599.143,519 635.245,331	153	599.142,667 635.245,62	0.9
155	599.114,794 635.269,378	1	599.111,549 635.271,726	4.005
120	599.368,127 635.398,228	121	599.358,905 635.385,522	15.7
123	599.342,745 635.363,461	124	599.339,142 635.358,025	6.521
126	599.324,916 635.332,656	127	599.317,468 635.319,338	15.259
129	599.308,158 635.302,763	130	599.301,802 635.295,362	9.755
132	599.297,135 635.288,66	133	599.293,358 635.284,524	5.601
135	599.288,516 635.276,948	136	599.281,014 635.266,936	12.511
138	599.254,878 635.230,844	139	599.237,162 635.206,091	30.44
141	599.225,79 635.190,19	142	599.219,956 635.185,236	7.653
144	599.205,258 635.191,269	145	599.201,808 635.194,117	4.474
147	599.188,649 635.206,438	148	599.185,963 635.208,817	3.589
150	599.167,92 635.224,126	151	599.151,349 635.238,638	22.027
153	599.142,667 635.245,62	154	599.117,546 635.267,908	33.583

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11417

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.043	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

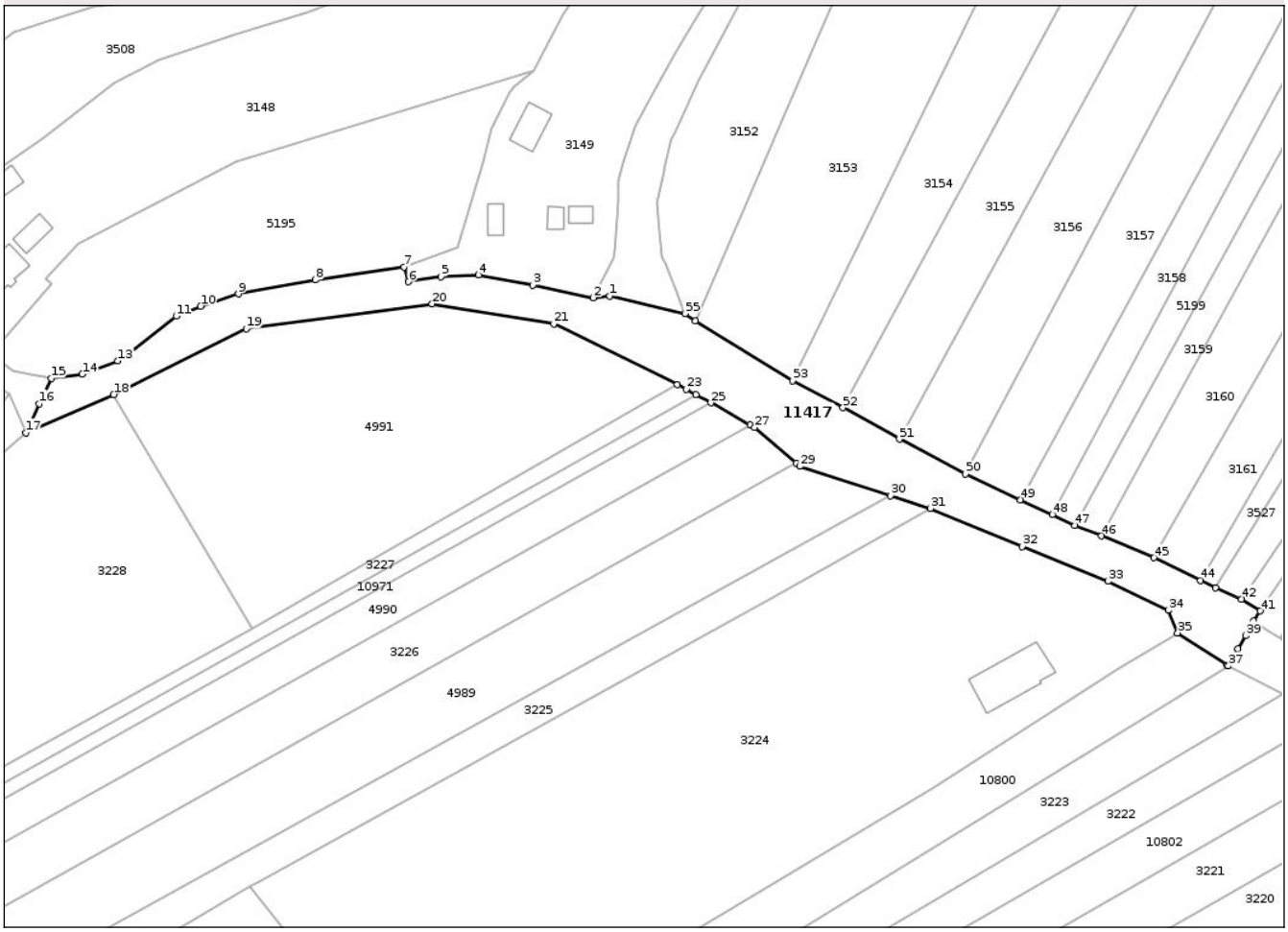
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.043	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	3.043	-	1628	-	D.S 1628

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.966,337 635.344,885	2	598.962,636 635.344,542	3.717
4	598.936,771 635.349,638	5	598.928,276 635.349,266	8.503
7	598.919,952 635.351,474	8	598.899,93 635.348,515	20.239
10	598.874,086 635.342,591	11	598.868,55 635.340,4	5.954
13	598.855,414 635.330,302	14	598.847,355 635.327,302	8.599
16	598.837,691 635.320,658	17	598.834,671 635.314,137	7.187

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	598.962,636 635.344,542	3	598.948,986 635.347,341	13.934
5	598.928,276 635.349,266	6	598.920,9 635.348,105	7.467
8	598.899,93 635.348,515	9	598.882,576 635.345,393	17.633
11	598.868,55 635.340,4	12	598.857,009 635.331,457	14.6
14	598.847,355 635.327,302	15	598.840,36 635.326,422	7.05
17	598.834,671 635.314,137	18	598.854,494 635.322,696	21.592

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	598.948,986 635.347,341	4	598.936,771 635.349,638	12.43
6	598.920,9 635.348,105	7	598.919,952 635.351,474	3.5
9	598.882,576 635.345,393	10	598.874,086 635.342,591	8.94
12	598.857,009 635.331,457	13	598.855,414 635.330,302	1.97
15	598.840,36 635.326,422	16	598.837,691 635.320,658	6.351
18	598.854,494 635.322,696	19	598.884,384 635.337,501	33.355

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	598.884,384 635.337,501	20	598.926,282 635.343,15	42.278
22	598.981,549 635.324,945	23	598.983,607 635.323,932	2.293
25	598.989,11 635.320,857	26	598.997,985 635.315,9	10.165
28	599.008,41 635.307,222	29	599.009,198 635.306,543	1.04
31	599.038,575 635.297,093	32	599.059,323 635.288,476	22.467
34	599.092,233 635.274,11	35	599.094,363 635.269,039	5.5
37	599.105,836 635.261,578	38	599.108,018 635.265,454	4.448
40	599.111,549 635.271,726	41	599.112,997 635.273,957	2.66
43	599.102,933 635.279,269	44	599.099,557 635.280,899	3.749
46	599.077,221 635.290,884	47	599.071,221 635.293,272	6.458
49	599.058,971 635.299,026	50	599.046,574 635.304,816	13.682
52	599.018,876 635.319,76	53	599.007,504 635.325,852	12.901
55	598.983,316 635.340,989	1	598.966,337 635.344,885	17.42

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	598.926,282 635.343,15	21	598.953,674 635.338,653	27.758
23	598.983,607 635.323,932	24	598.985,766 635.322,726	2.473
26	598.997,985 635.315,9	27	598.999,004 635.315,33	1.168
29	599.009,198 635.306,543	30	599.029,607 635.299,976	21.44
32	599.059,323 635.288,476	33	599.078,707 635.280,678	20.893
35	599.094,363 635.269,039	36	599.105,505 635.261,746	13.316
38	599.108,018 635.265,454	39	599.109,7 635.268,442	3.429
41	599.112,997 635.273,957	42	599.108,816 635.276,675	4.987
44	599.099,557 635.280,899	45	599.088,992 635.285,958	11.713
47	599.071,221 635.293,272	48	599.066,095 635.295,666	5.658
50	599.046,574 635.304,816	51	599.031,622 635.312,673	16.891
53	599.007,504 635.325,852	54	598.985,612 635.339,269	25.677

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	598.953,674 635.338,653	22	598.981,549 635.324,945	31.064
24	598.985,766 635.322,726	25	598.989,11 635.320,857	3.831
27	598.999,004 635.315,33	28	599.008,41 635.307,222	12.418
30	599.029,607 635.299,976	31	599.038,575 635.297,093	9.42
33	599.078,707 635.280,678	34	599.092,233 635.274,11	15.036
36	599.105,505 635.261,746	37	599.105,836 635.261,578	0.371
39	599.109,7 635.268,442	40	599.111,549 635.271,726	3.769
42	599.108,816 635.276,675	43	599.102,933 635.279,269	6.429
45	599.088,992 635.285,958	46	599.077,221 635.290,884	12.76
48	599.066,095 635.295,666	49	599.058,971 635.299,026	7.876
51	599.031,622 635.312,673	52	599.018,876 635.319,76	14.583
54	598.985,612 635.339,269	55	598.983,316 635.340,989	2.869

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11421

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		179	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

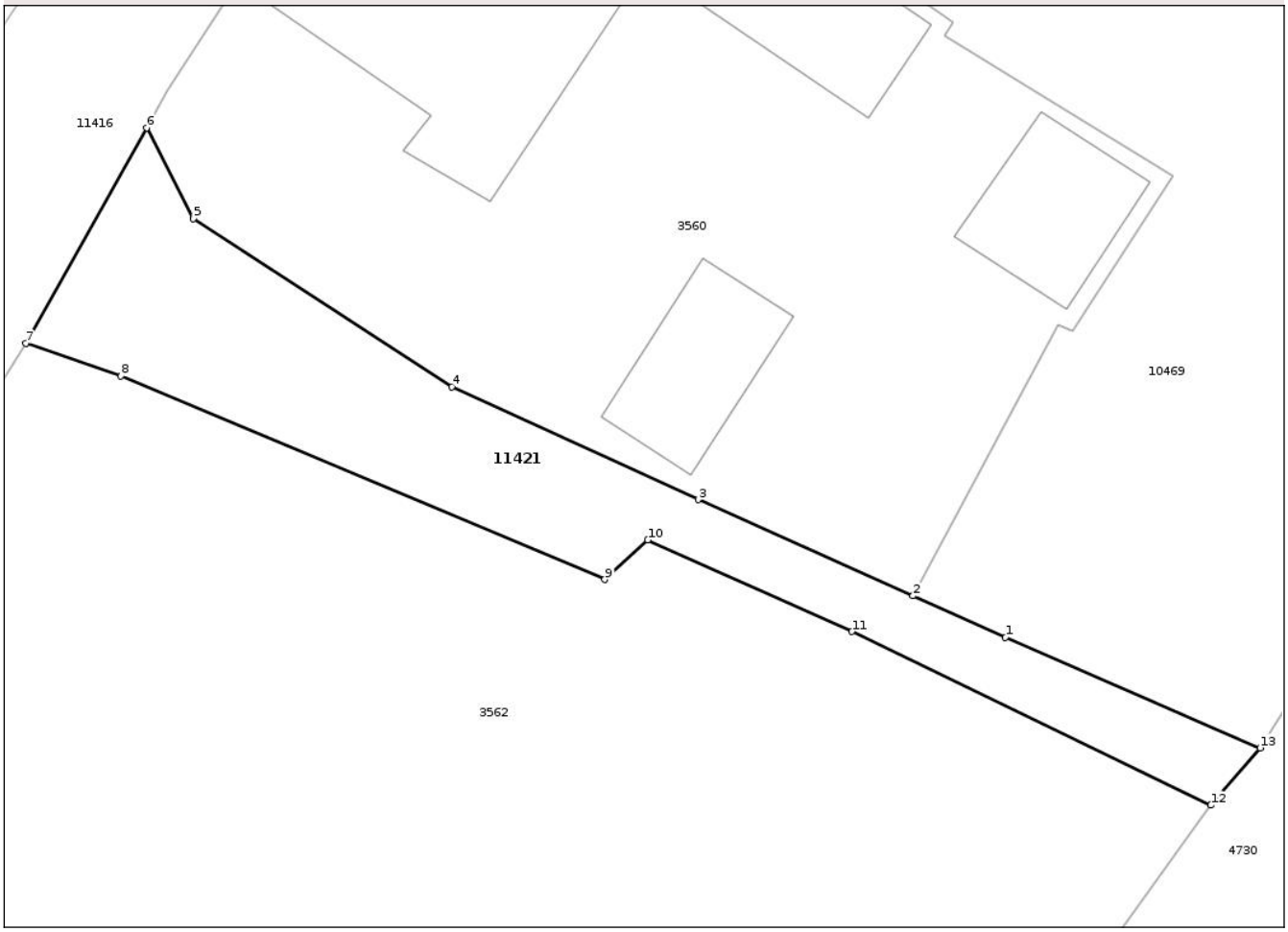
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	179	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	179	-	1716	-	D.S 1716

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	599.380,584 635.341,78	2	599.377,155 635.343,313	3.756
2	599.377,155 635.343,313	3	599.369,184 635.346,878	8.732
3	599.369,184 635.346,878	4	599.360,046 635.351,058	10.049
4	599.360,046 635.351,058	5	599.350,459 635.357,297	11.438
5	599.350,459 635.357,297	6	599.348,734 635.360,659	3.779

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	599.348,734 635.360,659	7	599.344,246 635.352,668	9.165
7	599.344,246 635.352,668	8	599.347,775 635.351,455	3.732
8	599.347,775 635.351,455	9	599.365,726 635.343,919	19.469
9	599.365,726 635.343,919	10	599.367,317 635.345,378	2.159
10	599.367,317 635.345,378	11	599.374,889 635.341,988	8.296
11	599.374,889 635.341,988	12	599.388,208 635.335,554	14.791
12	599.388,208 635.335,554	13	599.390,039 635.337,673	2.801
13	599.390,039 635.337,673	1	599.380,584 635.341,78	10.308

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11429

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Tâmplarilor, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.884	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

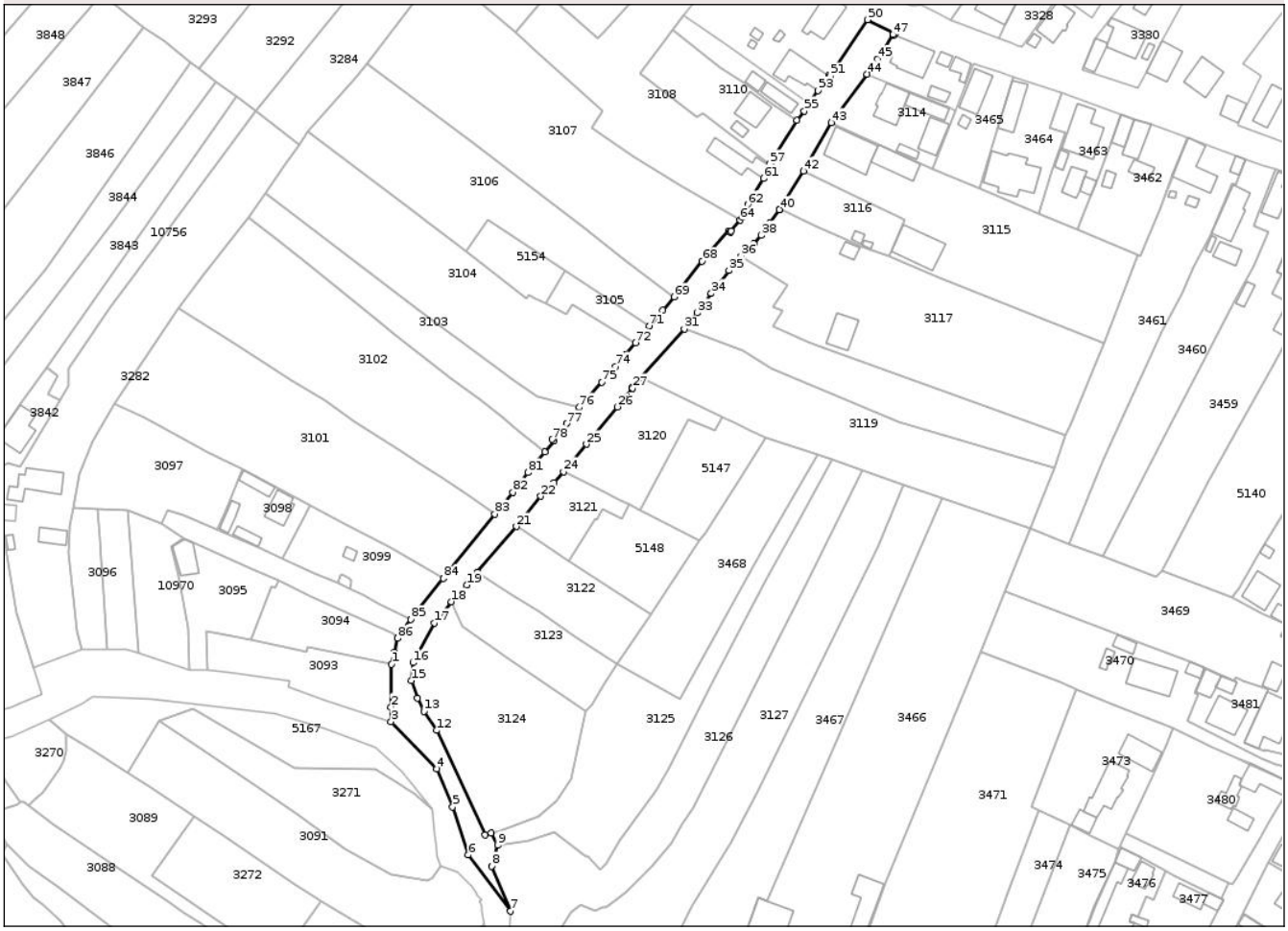
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.884	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.884	-	-	-	D.S.585

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.709,932 635.820,77	2	598.709,813 635.806,783	13.987
4	598.724,778 635.786,579	5	598.729,951 635.774,109	13.5
7	598.748,88 635.740,003	8	598.742,77 635.754,756	15.969
10	598.742,634 635.765,639	11	598.740,673 635.765,019	2.057
13	598.720,597 635.805,401	14	598.718,464 635.809,698	4.797
16	598.717,009 635.821,301	17	598.724,03 635.834,335	14.805

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	598.709,813 635.806,783	3	598.709,806 635.802,009	4.775
5	598.729,951 635.774,109	6	598.735,094 635.758,431	16.5
8	598.742,77 635.754,756	9	598.744,658 635.761,564	7.065
11	598.740,673 635.765,019	12	598.724,677 635.799,128	37.674
14	598.718,464 635.809,698	15	598.716,351 635.815,433	6.112
17	598.724,03 635.834,335	18	598.729,577 635.841,24	8.857

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	598.709,806 635.802,009	4	598.724,778 635.786,579	21.5
6	598.735,094 635.758,431	7	598.748,88 635.740,003	23.015
9	598.744,658 635.761,564	10	598.742,634 635.765,639	4.55
12	598.724,677 635.799,128	13	598.720,597 635.805,401	7.483
15	598.716,351 635.815,433	16	598.717,009 635.821,301	5.905
18	598.729,577 635.841,24	19	598.734,68 635.846,711	7.482

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	598.734,68 635.846,711	20	598.738,063 635.850,835	5.334
22	598.758,796 635.875,728	23	598.763,136 635.880,233	6.255
25	598.773,739 635.892,761	26	598.783,831 635.904,981	15.849
28	598.788,671 635.911,286	29	598.791,164 635.914,47	4.044
31	598.805,834 635.930,452	32	598.807,451 635.932,06	2.281
34	598.814,664 635.942,078	35	598.820,46 635.949,564	9.467
37	598.828,539 635.958,296	38	598.831,107 635.961,142	3.834
40	598.836,948 635.969,539	41	598.837,062 635.969,706	0.202
43	598.853,986 635.997,982	44	598.865,657 636.013,869	19.713
46	598.871,039 636.021,204	47	598.874,239 636.026,792	6.439
49	598.874,846 636.027,214	50	598.865,874 636.031,643	10.006
52	598.853,122 636.013,445	53	598.849,658 636.008,464	6.067
55	598.845,088 636.001,812	56	598.842,78 635.998,67	3.898
58	598.834,242 635.984,205	59	598.833,965 635.983,79	0.499
61	598.831,895 635.979,684	62	598.826,608 635.971,19	10.004
64	598.824,182 635.966,126	65	598.821,196 635.962,463	4.725
67	598.820,291 635.962,463	68	598.811,696 635.952,603	13.08
70	598.798,779 635.936,662	71	598.794,341 635.931,418	6.87
73	598.786,761 635.922,202	74	598.783,316 635.918,275	5.224
76	598.771,403 635.904,854	77	598.767,263 635.899,531	6.743
79	598.763,163 635.893,795	80	598.760,131 635.890,204	4.7
82	598.749,593 635.877,036	83	598.743,751 635.869,962	9.174
85	598.716,258 635.835,468	86	598.711,977 635.829,289	7.517
20	598.738,063 635.850,835	21	598.750,84 635.865,851	19.716
23	598.763,136 635.880,233	24	598.766,256 635.883,82	4.754
26	598.783,831 635.904,981	27	598.788,941 635.911,124	7.99
29	598.791,164 635.914,47	30	598.791,474 635.914,714	0.395
32	598.807,451 635.932,06	33	598.810,065 635.935,769	4.537
35	598.820,46 635.949,564	36	598.824,303 635.954,229	6.044
38	598.831,107 635.961,142	39	598.833,845 635.965,001	4.732
41	598.837,062 635.969,706	42	598.844,83 635.982,18	14.695
44	598.865,657 636.013,869	45	598.869,045 636.018,735	5.929
47	598.874,239 636.026,792	48	598.874,487 636.026,686	0.27
50	598.865,874 636.031,643	51	598.853,485 636.013,189	22.227
53	598.849,658 636.008,464	54	598.846,687 636.004,243	5.161
56	598.842,78 635.998,67	57	598.833,867 635.984,476	16.76
59	598.833,965 635.983,79	60	598.834,448 635.983,437	0.599
62	598.826,608 635.971,19	63	598.824,795 635.967,01	4.557
65	598.821,196 635.962,463	66	598.820,891 635.962,089	0.483
68	598.811,696 635.952,603	69	598.802,57 635.940,962	14.792
71	598.794,341 635.931,418	72	598.789,832 635.925,946	7.09
74	598.783,316 635.918,275	75	598.778,79 635.913,117	6.862
77	598.767,263 635.899,531	78	598.762,51 635.894,353	7.029
80	598.760,131 635.890,204	81	598.754,631 635.883,473	8.692
83	598.743,751 635.869,962	84	598.726,943 635.848,894	26.952
86	598.711,977 635.829,289	87	598.710,808 635.824,706	4.73
21	598.750,84 635.865,851	22	598.758,796 635.875,728	12.683
24	598.766,256 635.883,82	25	598.773,739 635.892,761	11.659
27	598.788,941 635.911,124	28	598.788,671 635.911,286	0.315
30	598.791,474 635.914,714	31	598.805,834 635.930,452	21.305
33	598.810,065 635.935,769	34	598.814,664 635.942,078	7.807
36	598.824,303 635.954,229	37	598.828,539 635.958,296	5.872
39	598.833,845 635.965,001	40	598.836,948 635.969,539	5.498
42	598.844,83 635.982,18	43	598.853,986 635.997,982	18.263
45	598.869,045 636.018,735	46	598.871,039 636.021,204	3.174
48	598.874,487 636.026,686	49	598.874,846 636.027,214	0.638
51	598.853,485 636.013,189	52	598.853,122 636.013,445	0.444
54	598.846,687 636.004,243	55	598.845,088 636.001,812	2.91
57	598.833,867 635.984,476	58	598.834,242 635.984,205	0.463
60	598.834,448 635.983,437	61	598.831,895 635.979,684	4.54
63	598.824,795 635.967,01	64	598.824,182 635.966,126	1.076
66	598.820,891 635.962,089	67	598.820,291 635.962,463	0.707
69	598.802,57 635.940,962	70	598.798,779 635.936,662	5.732
72	598.789,832 635.925,946	73	598.786,761 635.922,202	4.842
75	598.778,79 635.913,117	76	598.771,403 635.904,854	11.083
78	598.762,51 635.894,353	79	598.763,163 635.893,795	0.859
81	598.754,631 635.883,473	82	598.749,593 635.877,036	8.174
84	598.726,943 635.848,894	85	598.716,258 635.835,468	17.159
87	598.710,808 635.824,706	1	598.709,932 635.820,77	4.033

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11430

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Tâmplarilor, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.786	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

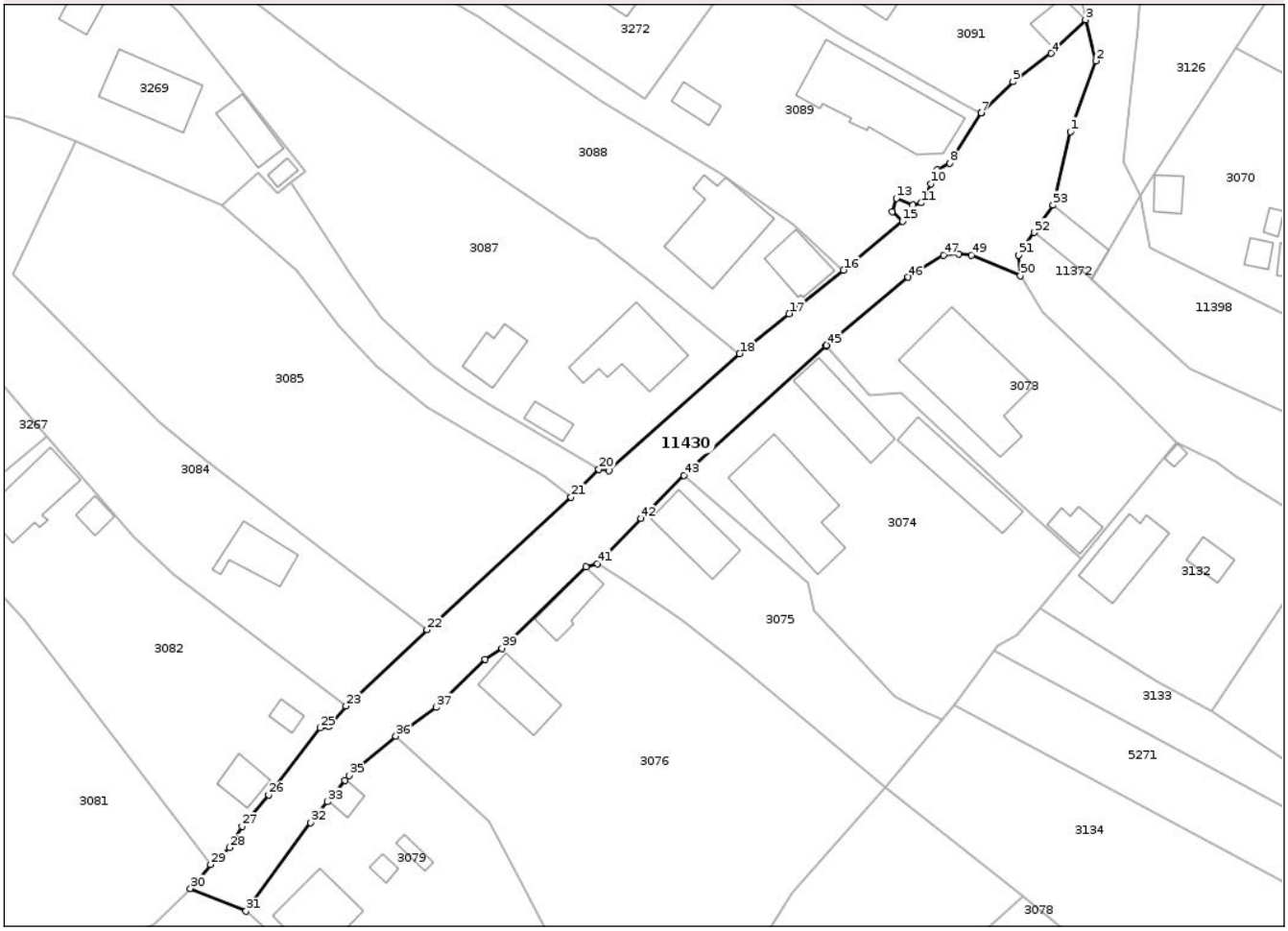
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.786	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.786	-	417	-	D.S 417

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.738,117 635.718,657	2	598.741,995 635.729,483	11.5
4	598.735,119 635.730,649	5	598.729,287 635.726,313	7.267
7	598.724,408 635.721,526	8	598.719,585 635.713,803	9.105
10	598.716,754 635.710,68	11	598.715,192 635.707,744	3.326
13	598.711,43 635.708,402	14	598.710,781 635.706,33	2.171
16	598.703,297 635.697,414	17	598.694,937 635.690,722	10.709

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	598.741,995 635.729,483	3	598.740,438 635.735,789	6.495
5	598.729,287 635.726,313	6	598.724,403 635.721,529	6.837
8	598.719,585 635.713,803	9	598.717,644 635.712,802	2.184
11	598.715,192 635.707,744	12	598.713,91 635.707,359	1.339
14	598.710,781 635.706,33	15	598.712,328 635.704,93	2.086
17	598.694,937 635.690,722	18	598.687,367 635.684,601	9.735

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	598.740,438 635.735,789	4	598.735,119 635.730,649	7.397
6	598.724,403 635.721,529	7	598.724,408 635.721,526	0.006
9	598.717,644 635.712,802	10	598.716,754 635.710,68	2.301
12	598.713,91 635.707,359	13	598.711,43 635.708,402	2.69
15	598.712,328 635.704,93	16	598.703,297 635.697,414	11.749
18	598.687,367 635.684,601	19	598.667,331 635.666,722	26.853

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	598.667,331 635.666,722	20	598.665,772 635.666,88	1.567
22	598.639,4 635.642,284	23	598.626,94 635.630,607	17.077
25	598.623,014 635.627,281	26	598.615,109 635.616,961	13.0
28	598.609,09 635.608,891	29	598.606,176 635.606,299	3.9
31	598.611,612 635.599,155	32	598.621,492 635.612,757	16.811
34	598.626,823 635.619,248	35	598.627,467 635.619,951	0.953
37	598.640,753 635.630,422	38	598.648,29 635.637,732	10.5
40	598.663,792 635.651,948	41	598.665,499 635.652,448	1.779
43	598.678,831 635.665,954	44	598.700,558 635.685,833	29.449
46	598.713,202 635.696,313	47	598.718,671 635.699,703	6.434
49	598.722,938 635.699,696	50	598.730,44 635.696,582	8.123
52	598.732,543 635.703,19	53	598.735,436 635.707,39	5.1
20	598.665,772 635.666,88	21	598.661,471 635.662,616	6.056
23	598.626,94 635.630,607	24	598.624,249 635.627,484	4.122
26	598.615,109 635.616,961	27	598.611,034 635.612,156	6.3
29	598.606,176 635.606,299	30	598.603,085 635.602,627	4.8
32	598.621,492 635.612,757	33	598.624,109 635.615,913	4.1
35	598.627,467 635.619,951	36	598.634,608 635.625,98	9.346
38	598.648,29 635.637,732	39	598.650,902 635.639,456	3.129
41	598.665,499 635.652,448	42	598.672,191 635.659,353	9.615
44	598.700,558 635.685,833	45	598.700,657 635.685,915	0.128
47	598.718,671 635.699,703	48	598.720,949 635.699,871	2.284
50	598.730,44 635.696,582	51	598.730,155 635.699,723	3.154
53	598.735,436 635.707,39	1	598.738,117 635.718,657	11.581
21	598.661,471 635.662,616	22	598.639,4 635.642,284	30.009
24	598.624,249 635.627,484	25	598.623,014 635.627,281	1.251
27	598.611,034 635.612,156	28	598.609,09 635.608,891	3.8
30	598.603,085 635.602,627	31	598.611,612 635.599,155	9.207
33	598.624,109 635.615,913	34	598.626,823 635.619,248	4.3
36	598.634,608 635.625,98	37	598.640,753 635.630,422	7.583
39	598.650,902 635.639,456	40	598.663,792 635.651,948	17.95
42	598.672,191 635.659,353	43	598.678,831 635.665,954	9.363
45	598.700,657 635.685,915	46	598.713,202 635.696,313	16.294
48	598.720,949 635.699,871	49	598.722,938 635.699,696	1.997
51	598.730,155 635.699,723	52	598.732,543 635.703,19	4.21

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11433

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.888	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.888	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.888	-	278	-	D.S 278

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	597.686,396 635.093,946	2	597.682,32 635.071,633	22.682
4	597.683,582 635.058,425	5	597.686,699 635.039,782	18.902
7	597.693,874 635.015,443	8	597.699,219 635.007,019	9.977
10	597.707,581 634.996,808	11	597.708,531 634.993,058	3.868
13	597.708,803 634.985,02	14	597.712,402 634.983,319	3.981
16	597.712,478 634.994,727	17	597.707,661 635.003,718	10.2

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	597.682,32 635.071,633	3	597.683,422 635.060,102	11.584
5	597.686,699 635.039,782	6	597.690,02 635.027,408	12.813
8	597.699,219 635.007,019	9	597.703,001 635.002,127	6.183
11	597.708,531 634.993,058	12	597.708,791 634.988,6	4.465
14	597.712,402 634.983,319	15	597.712,765 634.987,969	4.664
17	597.707,661 635.003,718	18	597.699,385 635.017,527	16.1

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	597.683,422 635.060,102	4	597.683,582 635.058,425	1.684
6	597.690,02 635.027,408	7	597.693,874 635.015,443	12.57
9	597.703,001 635.002,127	10	597.707,581 634.996,808	7.02
12	597.708,791 634.988,6	13	597.708,803 634.985,02	3.58
15	597.712,765 634.987,969	16	597.712,478 634.994,727	6.764
18	597.699,385 635.017,527	19	597.695,116 635.028,313	11.6

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	597.695,116 635.028,313	20	597.692,912 635.036,729	8.7
22	597.691,941 635.047,682	23	597.693,458 635.062,103	14.5
25	597.695,438 635.088,328	26	597.695,505 635.090,214	1.887
28	597.695,241 635.108,814	29	597.694,7 635.112,5	3.726
31	597.692,45 635.123,072	32	597.689,815 635.131,112	8.461
34	597.682,366 635.146,307	35	597.672,718 635.159,416	16.277
37	597.663,215 635.172,518	38	597.659,566 635.179,462	7.844
40	597.655,882 635.187,723	41	597.654,457 635.191,196	3.753
43	597.644,268 635.210,123	44	597.633,101 635.224,009	17.819
46	597.616,093 635.250,366	47	597.617,204 635.257,19	6.914
49	597.608,348 635.245,238	50	597.616,496 635.236,566	11.9
52	597.641,076 635.203,07	53	597.650,715 635.184,152	21.232
55	597.668,021 635.159,616	56	597.673,59 635.151,211	10.082
58	597.686,939 635.123,959	59	597.688,86 635.117,849	6.405
61	597.684,69 635.100,808	62	597.686,498 635.095,654	5.461
20	597.692,912 635.036,729	21	597.692,128 635.043,987	7.3
23	597.693,458 635.062,103	24	597.694,864 635.080,73	18.68
26	597.695,505 635.090,214	27	597.695,859 635.100,236	10.029
29	597.694,7 635.112,5	30	597.694,207 635.114,817	2.368
32	597.689,815 635.131,112	33	597.688,889 635.133,935	2.971
35	597.672,718 635.159,416	36	597.668,992 635.164,479	6.286
38	597.659,566 635.179,462	39	597.658,051 635.182,344	3.256
41	597.654,457 635.191,196	42	597.651,665 635.198,001	7.356
44	597.633,101 635.224,009	45	597.618,359 635.242,34	23.524
47	597.617,204 635.257,19	48	597.604,2 635.250,5	14.624
50	597.616,496 635.236,566	51	597.629,99 635.219,956	21.4
53	597.650,715 635.184,152	54	597.662,134 635.166,603	20.937
56	597.673,59 635.151,211	57	597.683,982 635.133,885	20.204
59	597.688,86 635.117,849	60	597.687,309 635.107,577	10.388
62	597.686,498 635.095,654	1	597.686,396 635.093,946	1.711
21	597.692,128 635.043,987	22	597.691,941 635.047,682	3.7
24	597.694,864 635.080,73	25	597.695,438 635.088,328	7.62
27	597.695,859 635.100,236	28	597.695,241 635.108,814	8.6
30	597.694,207 635.114,817	31	597.692,45 635.123,072	8.44
33	597.688,889 635.133,935	34	597.682,366 635.146,307	13.986
36	597.668,992 635.164,479	37	597.663,215 635.172,518	9.9
39	597.658,051 635.182,344	40	597.655,882 635.187,723	5.8
42	597.651,665 635.198,001	43	597.644,268 635.210,123	14.2
45	597.618,359 635.242,34	46	597.616,093 635.250,366	8.34
48	597.604,2 635.250,5	49	597.608,348 635.245,238	6.7
51	597.629,99 635.219,956	52	597.641,076 635.203,07	20.2
54	597.662,134 635.166,603	55	597.668,021 635.159,616	9.137
57	597.683,982 635.133,885	58	597.686,939 635.123,959	10.357
60	597.687,309 635.107,577	61	597.684,69 635.100,808	7.258

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11434

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Fnd Bradului, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.850	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

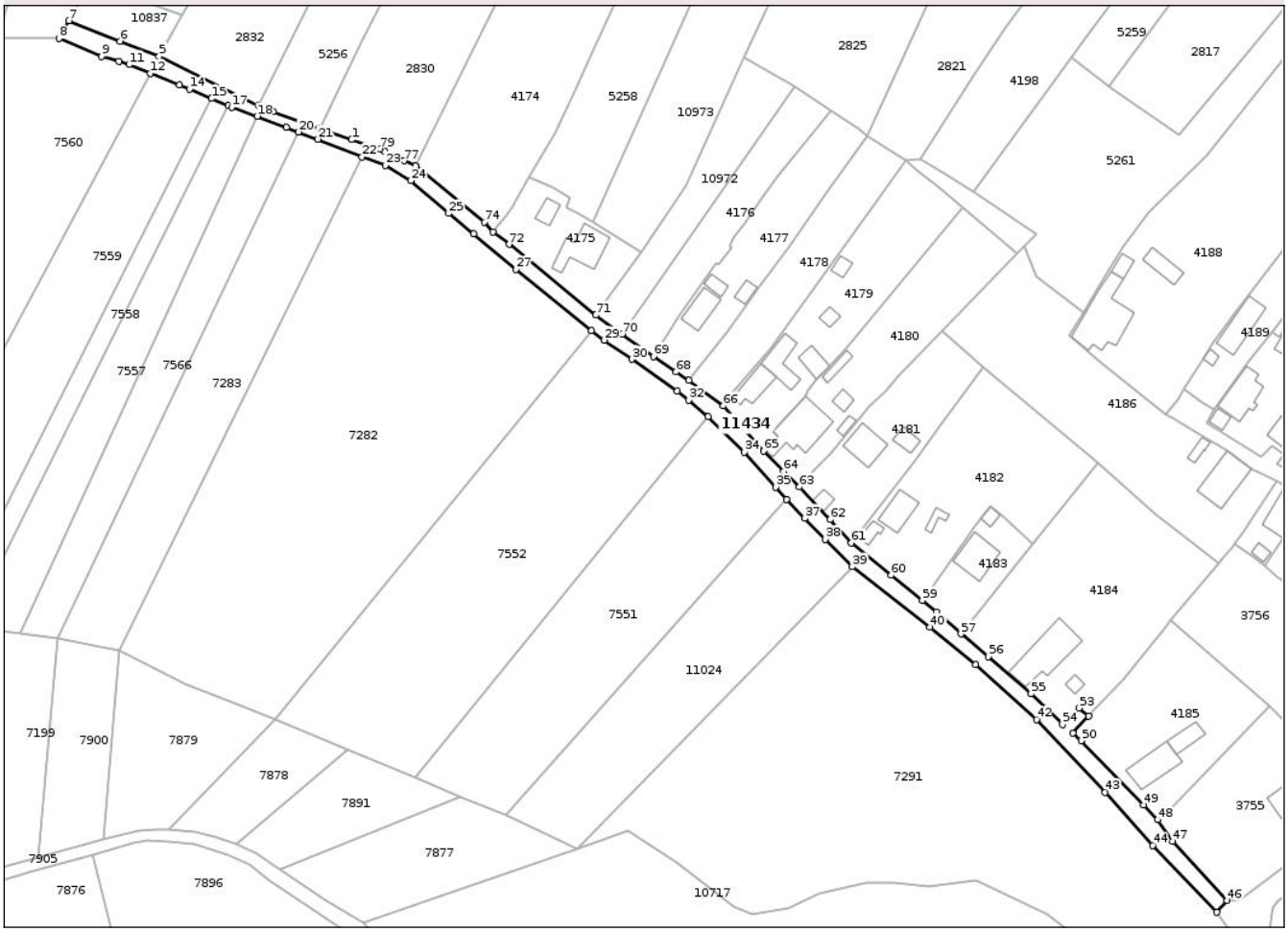
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.850	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.850	-	202	-	D.S 202

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	597.977,577 636.124,374	2	597.968,732 636.127,484	9.376
4	597.951,419 636.133,927	5	597.923,665 636.147,643	30.958
7	597.898,477 636.157,594	8	597.895,63 636.152,628	5.724
10	597.912,4 636.146,17	11	597.915,28 636.145,32	3.003
13	597.929,36 636.139,61	14	597.932,15 636.138,47	3.014
16	597.943,08 636.133,85	17	597.943,964 636.133,454	0.969

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	597.968,732 636.127,484	3	597.955,606 636.132,146	13.929
5	597.923,665 636.147,643	6	597.912,768 636.151,856	11.683
8	597.895,63 636.152,628	9	597.907,61 636.147,58	13.0
11	597.915,28 636.145,32	12	597.921,22 636.142,93	6.403
14	597.932,15 636.138,47	15	597.938,38 636.135,84	6.762
17	597.943,964 636.133,454	18	597.951,09 636.130,91	7.566

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	597.955,606 636.132,146	4	597.951,419 636.133,927	4.55
6	597.912,768 636.151,856	7	597.898,477 636.157,594	15.4
9	597.907,61 636.147,58	10	597.912,4 636.146,17	4.993
12	597.921,22 636.142,93	13	597.929,36 636.139,61	8.791
15	597.938,38 636.135,84	16	597.943,08 636.133,85	5.104
18	597.951,09 636.130,91	19	597.959,31 636.127,77	8.799

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	597.959,31 636.127,77	20	597.962,72 636.126,48	3.646
22	597.980,47 636.119,52	23	597.986,92 636.117,11	6.886
25	598.004,73 636.103,71	26	598.011,61 636.097,98	8.954
28	598.044,71 636.071,05	29	598.048,13 636.068,32	4.376
31	598.068,72 636.054,14	32	598.071,85 636.051,54	4.069
34	598.087,44 636.037,01	35	598.096,12 636.027,17	13.121
37	598.104,25 636.018,51	38	598.110,05 636.012,63	8.259
40	598.139,38 635.988,04	41	598.152,12 635.977,71	16.402
43	598.188,4 635.941,91	44	598.201,76 635.927,03	19.998
46	598.222,54 635.911,665	47	598.207,216 635.928,243	22.576
49	598.199,134 635.938,393	50	598.181,663 635.956,394	25.085
52	598.183,727 635.963,234	53	598.181,037 635.965,486	3.508
55	598.167,656 635.969,488	56	598.155,636 635.979,836	15.861
58	598.141,093 635.992,367	59	598.137,206 635.995,604	5.058
61	598.117,313 636.011,673	62	598.111,438 636.018,2	8.782
64	598.098,387 636.031,64	65	598.092,783 636.037,349	8.0
67	598.071,923 636.057,068	68	598.068,334 636.059,454	4.31
70	598.053,2 636.070,034	71	598.045,817 636.075,31	9.075
73	598.017,017 636.098,468	74	598.014,662 636.101,322	3.7
76	597.995,478 636.116,972	77	597.992,223 636.118,454	3.577
79	597.985,447 636.121,77	1	597.977,577 636.124,374	8.289

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	597.962,72 636.126,48	21	597.968,1 636.124,44	5.754
23	597.986,92 636.117,11	24	597.994,141 636.112,884	8.367
26	598.011,61 636.097,98	27	598.023,56 636.088,04	15.544
29	598.048,13 636.068,32	30	598.055,88 636.062,98	9.412
32	598.071,85 636.051,54	33	598.077,33 636.046,98	7.129
35	598.096,12 636.027,17	36	598.099,24 636.023,85	4.556
38	598.110,05 636.012,63	39	598.117,59 636.004,98	10.741
41	598.152,12 635.977,71	42	598.169,14 635.962,24	23.0
44	598.201,76 635.927,03	45	598.219,61 635.908,43	25.779
47	598.207,216 635.928,243	48	598.203,066 635.934,262	7.311
50	598.181,663 635.956,394	51	598.179,407 635.958,438	3.044
53	598.181,037 635.965,486	54	598.176,427 635.960,95	6.467
56	598.155,636 635.979,836	57	598.148,016 635.986,185	9.918
59	598.137,206 635.995,604	60	598.128,479 636.002,608	11.19
62	598.111,438 636.018,2	63	598.102,815 636.027,265	12.511
65	598.092,783 636.037,349	66	598.081,557 636.049,937	16.867
68	598.068,334 636.059,454	69	598.061,959 636.063,775	7.701
71	598.045,817 636.075,31	72	598.021,58 636.095,081	31.277
74	598.014,662 636.101,322	75	597.995,656 636.116,782	24.5
77	597.992,223 636.118,454	78	597.986,764 636.121,112	6.073

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	597.968,1 636.124,44	22	597.980,47 636.119,52	13.313
24	597.994,141 636.112,884	25	598.004,73 636.103,71	14.01
27	598.023,56 636.088,04	28	598.044,71 636.071,05	27.129
30	598.055,88 636.062,98	31	598.068,72 636.054,14	15.589
33	598.077,33 636.046,98	34	598.087,44 636.037,01	14.199
36	598.099,24 636.023,85	37	598.104,25 636.018,51	7.322
39	598.117,59 636.004,98	40	598.139,38 635.988,04	27.6
42	598.169,14 635.962,24	43	598.188,4 635.941,91	28.005
45	598.219,61 635.908,43	46	598.222,54 635.911,665	4.365
48	598.203,066 635.934,262	49	598.199,134 635.938,393	5.703
51	598.179,407 635.958,438	52	598.183,727 635.963,234	6.455
54	598.176,427 635.960,95	55	598.167,656 635.969,488	12.24
57	598.148,016 635.986,185	58	598.141,093 635.992,367	9.281
60	598.128,479 636.002,608	61	598.117,313 636.011,673	14.382
63	598.102,815 636.027,265	64	598.098,387 636.031,64	6.225
66	598.081,557 636.049,937	67	598.071,923 636.057,068	11.986
69	598.061,959 636.063,775	70	598.053,2 636.070,034	10.766
72	598.021,58 636.095,081	73	598.017,017 636.098,468	5.683
75	597.995,656 636.116,782	76	597.995,478 636.116,972	0.26
78	597.986,764 636.121,112	79	597.985,447 636.121,77	1.472

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11436

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Fnd Andone, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		573	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

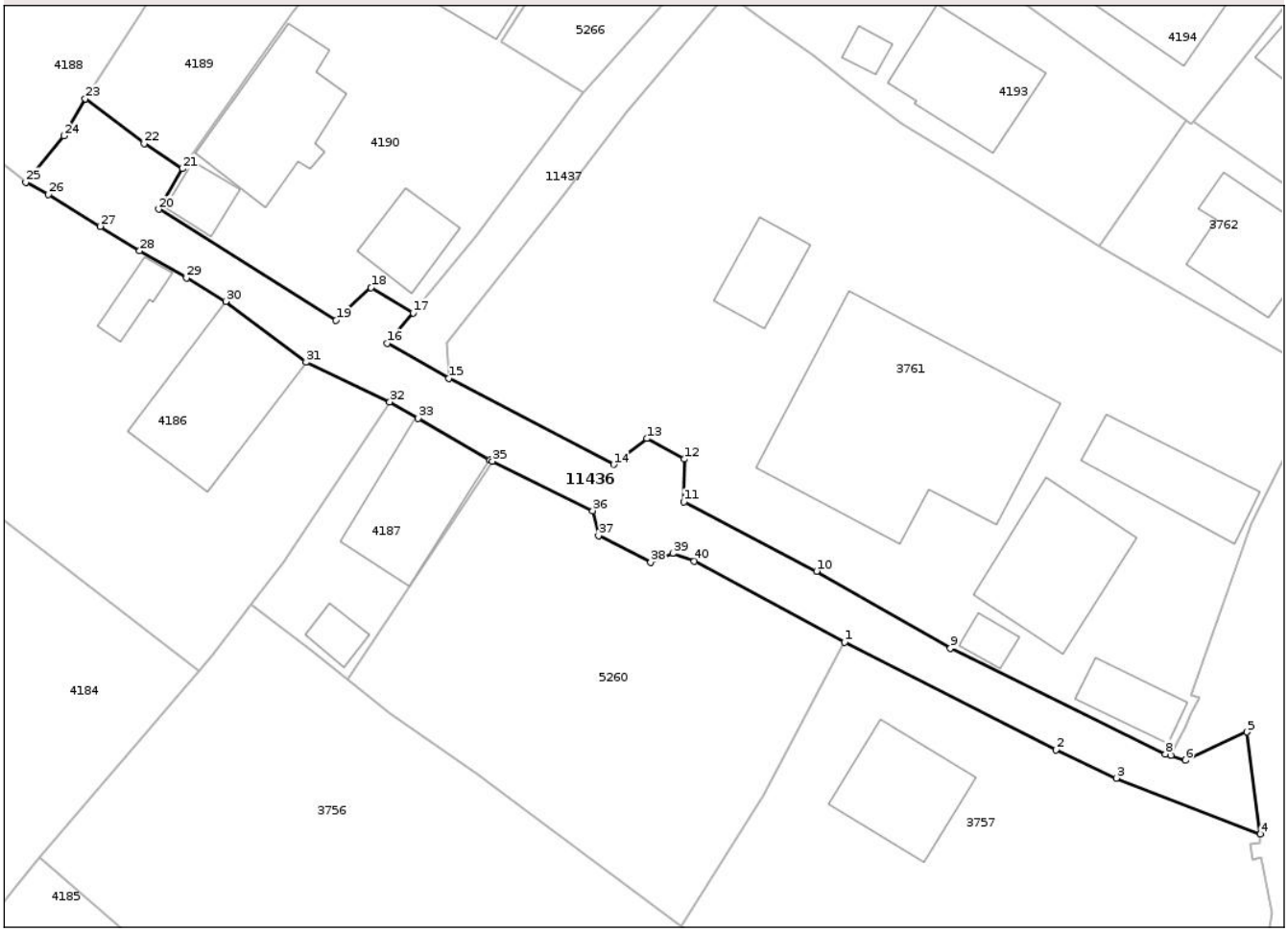
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	573	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	573	-	264	-	D.S 264

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.275,367 636.008,325	2	598.293,422 635.999,155	20.25
3	598.298,586 635.996,742	4	598.310,884 635.991,957	13.196
5	598.309,766 636.000,668	6	598.304,489 635.998,261	5.8
7	598.303,257 635.998,676	8	598.302,772 635.998,797	0.5
9	598.284,407 636.007,824	10	598.272,982 636.014,399	13.182

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	598.293,422 635.999,155	3	598.298,586 635.996,742	5.7
4	598.310,884 635.991,957	5	598.309,766 636.000,668	8.782
6	598.304,489 635.998,261	7	598.303,257 635.998,676	1.3
8	598.302,772 635.998,797	9	598.284,407 636.007,824	20.464
10	598.272,982 636.014,399	11	598.261,634 636.020,311	12.796

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	598.261,634 636.020,311	12	598.261,668 636.023,96	3.649
13	598.258,472 636.025,715	14	598.255,644 636.023,493	3.597
15	598.241,576 636.030,862	16	598.236,312 636.033,856	6.056
17	598.238,511 636.036,449	18	598.234,914 636.038,6	4.191
19	598.231,915 636.035,809	20	598.216,775 636.045,284	17.86
21	598.218,806 636.048,752	22	598.215,536 636.050,911	3.918
23	598.210,498 636.054,715	24	598.208,663 636.051,546	3.662
25	598.205,422 636.047,606	26	598.207,353 636.046,551	2.2
27	598.211,779 636.043,822	28	598.215,147 636.041,739	3.96
29	598.219,134 636.039,42	30	598.222,488 636.037,419	3.905
31	598.229,353 636.032,239	32	598.236,512 636.028,851	7.92
33	598.238,937 636.027,447	34	598.245,047 636.023,897	7.066
35	598.245,273 636.023,786	36	598.253,85 636.019,563	9.56
37	598.254,345 636.017,438	38	598.258,801 636.015,151	5.009
39	598.260,684 636.015,925	40	598.262,524 636.015,249	1.96

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	598.261,668 636.023,96	13	598.258,472 636.025,715	3.646
14	598.255,644 636.023,493	15	598.241,576 636.030,862	15.881
16	598.236,312 636.033,856	17	598.238,511 636.036,449	3.4
18	598.234,914 636.038,6	19	598.231,915 636.035,809	4.097
20	598.216,775 636.045,284	21	598.218,806 636.048,752	4.019
22	598.215,536 636.050,911	23	598.210,498 636.054,715	6.313
24	598.208,663 636.051,546	25	598.205,422 636.047,606	5.102
26	598.207,353 636.046,551	27	598.211,779 636.043,822	5.2
28	598.215,147 636.041,739	29	598.219,134 636.039,42	4.613
30	598.222,488 636.037,419	31	598.229,353 636.032,239	8.6
32	598.236,512 636.028,851	33	598.238,937 636.027,447	2.802
34	598.245,047 636.023,897	35	598.245,273 636.023,786	0.252
36	598.253,85 636.019,563	37	598.254,345 636.017,438	2.182
38	598.258,801 636.015,151	39	598.260,684 636.015,925	2.036
40	598.262,524 636.015,249	1	598.275,367 636.008,325	14.591

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11437

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Fnd Andone, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		216	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

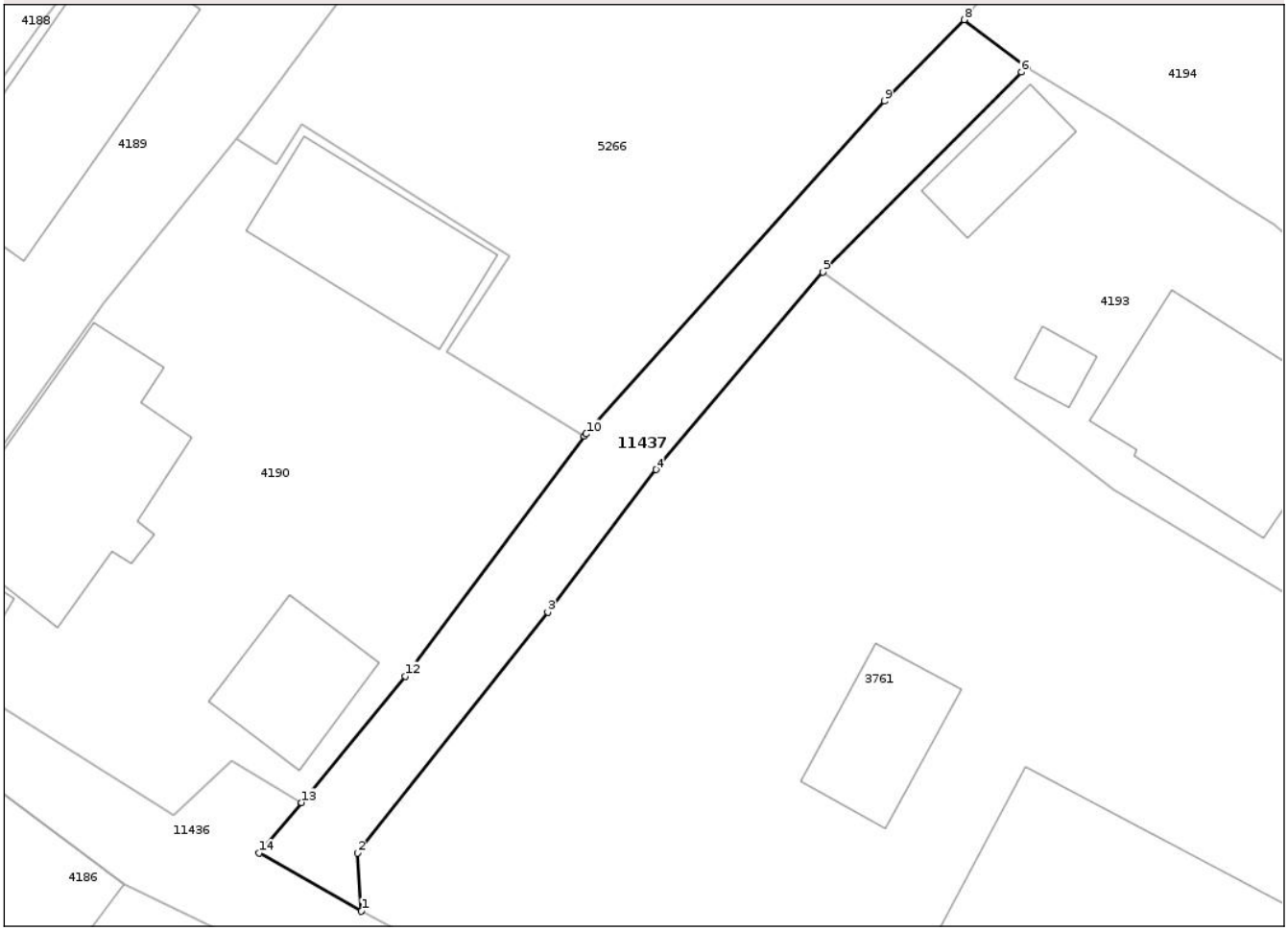
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	216	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	216	-	263	-	D.S 263

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.241,576 636.030,862	2	598.241,375 636.033,849	2.994
2	598.241,375 636.033,849	3	598.251,182 636.046,237	15.8
3	598.251,182 636.046,237	4	598.256,744 636.053,565	9.2
4	598.256,744 636.053,565	5	598.265,336 636.063,717	13.3
5	598.265,336 636.063,717	6	598.275,549 636.073,999	14.492

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	598.275,549 636.073,999	7	598.275,849 636.074,263	0.4
7	598.275,849 636.074,263	8	598.272,604 636.076,694	4.054
8	598.272,604 636.076,694	9	598.268,504 636.072,522	5.85
9	598.268,504 636.072,522	10	598.253,149 636.055,398	23.0
10	598.253,149 636.055,398	11	598.253,06 636.055,28	0.148
11	598.253,06 636.055,28	12	598.243,833 636.042,948	15.402
12	598.243,833 636.042,948	13	598.238,511 636.036,449	8.4
13	598.238,511 636.036,449	14	598.236,312 636.033,856	3.4
14	598.236,312 636.033,856	1	598.241,576 636.030,862	6.056

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11443

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		223	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

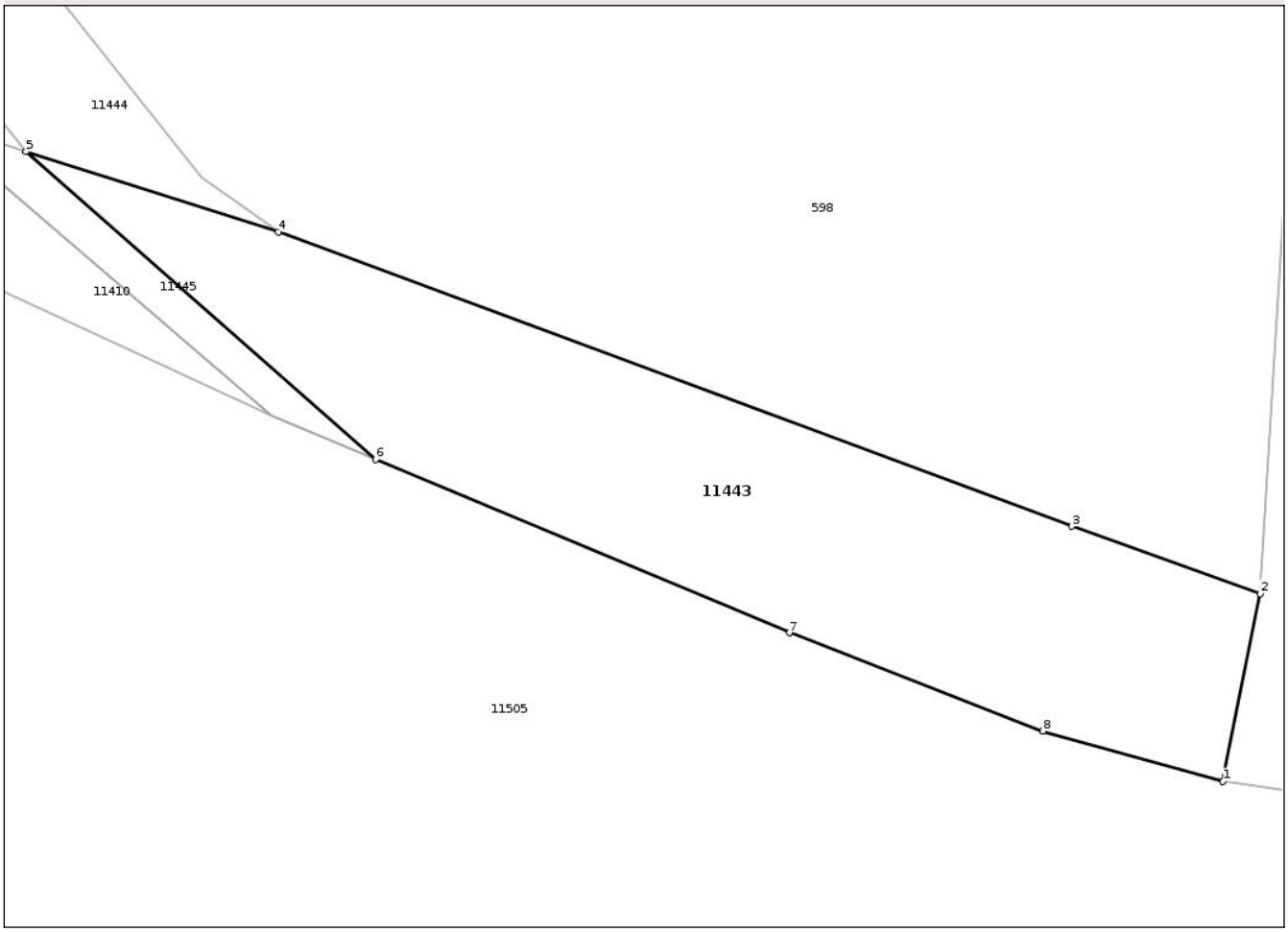
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	223	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	223	34	260	-	

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.340,489 637.651,319	2	598.341,7 637.657,4	6.2
2	598.341,7 637.657,4	3	598.335,599 637.659,58	6.479
3	598.335,599 637.659,58	4	598.309,883 637.669,107	27.424
4	598.309,883 637.669,107	5	598.301,702 637.671,707	8.584
5	598.301,702 637.671,707	6	598.313,032 637.661,738	15.092

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	598.313,032 637.661,738	7	598.326,445 637.656,13	14.538
7	598.326,445 637.656,13	8	598.334,651 637.652,95	8.8
8	598.334,651 637.652,95	1	598.340,489 637.651,319	6.062

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11444

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.020	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.020	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.020	-	-	-	CALE ACCES

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.253,91 637.754,629	2	598.250,878 637.763,966	9.817
4	598.243,547 637.784,554	5	598.239,484 637.792,444	8.874
7	598.230,004 637.814,751	8	598.229,02 637.817,165	2.607
10	598.226,215 637.823,928	11	598.225,894 637.824,748	0.88
13	598.221,784 637.835,236	14	598.217,671 637.841,859	7.797
16	598.197,675 637.864,802	17	598.191,522 637.867,626	6.77

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	598.250,878 637.763,966	3	598.247,262 637.774,121	10.779
5	598.239,484 637.792,444	6	598.236,397 637.799,568	7.765
8	598.229,02 637.817,165	9	598.228,851 637.817,579	0.447
11	598.225,894 637.824,748	12	598.222,514 637.833,374	9.265
14	598.217,671 637.841,859	15	598.210,825 637.858,277	17.788
17	598.191,522 637.867,626	18	598.189,762 637.862,275	5.633

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	598.247,262 637.774,121	4	598.243,547 637.784,554	11.075
6	598.236,397 637.799,568	7	598.230,004 637.814,751	16.473
9	598.228,851 637.817,579	10	598.226,215 637.823,928	6.875
12	598.222,514 637.833,374	13	598.221,784 637.835,236	2.0
15	598.210,825 637.858,277	16	598.197,675 637.864,802	14.68
18	598.189,762 637.862,275	19	598.195,448 637.858,801	6.663

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	598.195,448 637.858,801	20	598.199,511 637.858,993	4.068
22	598.208,93 637.849,071	23	598.214,255 637.839,431	11.013
25	598.222,394 637.823,744	26	598.225,914 637.816,162	8.359
28	598.235,758 637.791,35	29	598.239,977 637.783,288	9.1
31	598.245,467 637.767,1	32	598.248,578 637.758,976	8.7
34	598.253,464 637.744,373	35	598.257,007 637.735,451	9.6
37	598.260,959 637.720,568	38	598.263,35 637.714,309	6.7
40	598.269,008 637.702,708	41	598.274,433 637.697,385	7.6
43	598.284,58 637.687,272	44	598.291,488 637.683,041	8.1
46	598.298,179 637.676,06	47	598.301,702 637.671,707	5.6
49	598.307,394 637.670,87	50	598.295,759 637.685,501	18.693
52	598.277,496 637.700,561	53	598.272,551 637.706,673	7.862
55	598.258,064 637.743,812	1	598.253,91 637.754,629	11.587

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	598.199,511 637.858,993	21	598.206,651 637.854,614	8.376
23	598.214,255 637.839,431	24	598.218,843 637.831,838	8.871
26	598.225,914 637.816,162	27	598.229,442 637.806,485	10.3
29	598.239,977 637.783,288	30	598.242,262 637.777,309	6.4
32	598.248,578 637.758,976	33	598.250,718 637.752,944	6.4
35	598.257,007 637.735,451	36	598.258,64 637.729,678	6.0
38	598.263,35 637.714,309	39	598.266,354 637.706,465	8.4
41	598.274,433 637.697,385	42	598.279,637 637.691,178	8.1
44	598.291,488 637.683,041	45	598.295,211 637.679,704	5.0
47	598.301,702 637.671,707	48	598.309,883 637.669,107	8.584
50	598.295,759 637.685,501	51	598.286,162 637.693,5	12.494
53	598.272,551 637.706,673	54	598.264,106 637.726,312	21.378

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	598.206,651 637.854,614	22	598.208,93 637.849,071	5.994
24	598.218,843 637.831,838	25	598.222,394 637.823,744	8.839
27	598.229,442 637.806,485	28	598.235,758 637.791,35	16.4
30	598.242,262 637.777,309	31	598.245,467 637.767,1	10.7
33	598.250,718 637.752,944	34	598.253,464 637.744,373	9.0
36	598.258,64 637.729,678	37	598.260,959 637.720,568	9.4
39	598.266,354 637.706,465	40	598.269,008 637.702,708	4.6
42	598.279,637 637.691,178	43	598.284,58 637.687,272	6.3
45	598.295,211 637.679,704	46	598.298,179 637.676,06	4.7
48	598.309,883 637.669,107	49	598.307,394 637.670,87	3.051
51	598.286,162 637.693,5	52	598.277,496 637.700,561	11.178
54	598.264,106 637.726,312	55	598.258,064 637.743,812	18.514

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11445

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Lunca, Jud. Neamt, ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.819	Sector cadastral:0 Teren neimprejmuit;

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1		Loc. Lunca, Jud. Neamt	Nr. niveluri:1; S. construita la sol:18 mp; S. construita desfasurata:18 mp; POD
A1.2		Loc. Lunca, Jud. Neamt	Nr. niveluri:1; S. construita la sol:12 mp; S. construita desfasurata:12 mp; POD
A1.3		Loc. Lunca, Jud. Neamt	Nr. niveluri:1; S. construita la sol:6 mp; S. construita desfasurata:6 mp; POD
A1.4		Loc. Lunca, Jud. Neamt	Nr. niveluri:1; S. construita la sol:6 mp; S. construita desfasurata:6 mp; POD

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1, A1.1, A1.2, A1.3, A1.4
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1, A1.1, A1.2, A1.3, A1.4

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

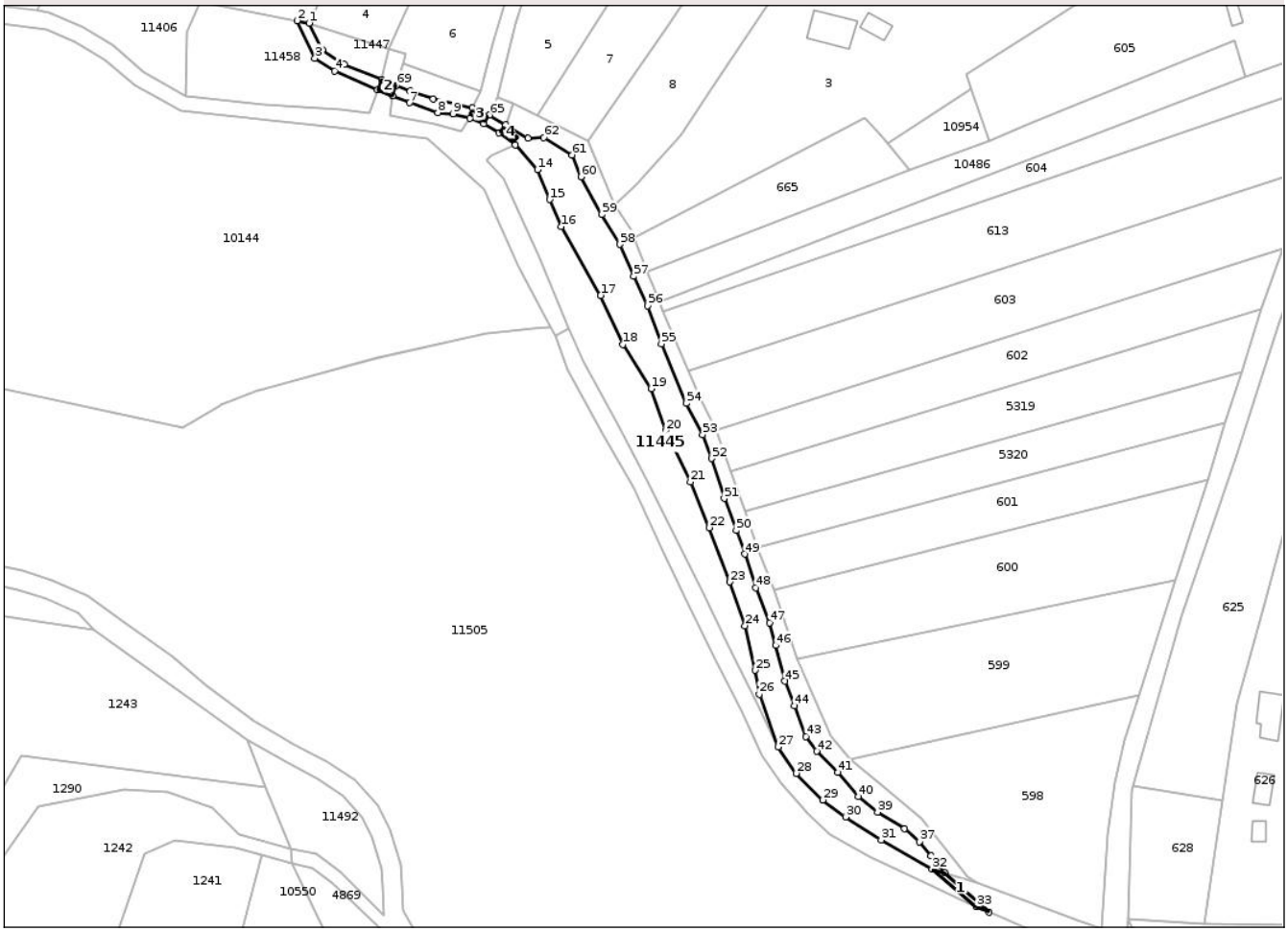
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.819	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgatoare	DA	928	-	230	-	H.R 230
2	ape curgatoare	NU	891	-	230	-	H.R 230

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1		constructii industriale si edilitare	18	Cu acte	Nr. niveluri:1; S. construita la sol:18 mp; S. construita desfasurata:18 mp; POD
A1.2		constructii industriale si edilitare	12	Cu acte	Nr. niveluri:1; S. construita la sol:12 mp; S. construita desfasurata:12 mp; POD
A1.3		constructii industriale si edilitare	6	Cu acte	Nr. niveluri:1; S. construita la sol:6 mp; S. construita desfasurata:6 mp; POD
A1.4		constructii industriale si edilitare	6	Cu acte	Nr. niveluri:1; S. construita la sol:6 mp; S. construita desfasurata:6 mp; POD

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.139,594 637.888,19	2	598.136,539 637.888,798	3.115
2	598.136,539 637.888,798	3	598.141,104 637.879,231	10.6
3	598.141,104 637.879,231	4	598.146,17 637.876,016	6.0
4	598.146,17 637.876,016	5	598.157,092 637.871,176	11.947
5	598.157,092 637.871,176	6	598.160,922 637.869,612	4.137
6	598.160,922 637.869,612	7	598.165,316 637.867,903	4.715
7	598.165,316 637.867,903	8	598.172,496 637.865,408	7.6
8	598.172,496 637.865,408	9	598.176,382 637.865,082	3.9
9	598.176,382 637.865,082	10	598.180,603 637.863,928	4.376
10	598.180,603 637.863,928	11	598.184,12 637.862,499	3.796
11	598.184,12 637.862,499	12	598.187,978 637.860,274	4.454
12	598.187,978 637.860,274	13	598.192,235 637.857,193	5.255
13	598.192,235 637.857,193	14	598.197,895 637.850,852	8.5
14	598.197,895 637.850,852	15	598.200,926 637.843,232	8.2
15	598.200,926 637.843,232	16	598.203,958 637.836,372	7.5
16	598.203,958 637.836,372	17	598.214,002 637.818,847	20.2
17	598.214,002 637.818,847	18	598.219,587 637.806,337	13.7
18	598.219,587 637.806,337	19	598.226,82 637.795,057	13.4
19	598.226,82 637.795,057	20	598.230,569 637.784,397	11.3
20	598.230,569 637.784,397	21	598.236,814 637.771,311	14.5
21	598.236,814 637.771,311	22	598.241,595 637.759,653	12.6
22	598.241,595 637.759,653	23	598.246,924 637.745,845	14.8
23	598.246,924 637.745,845	24	598.250,76 637.734,686	11.8
24	598.250,76 637.734,686	25	598.253,31 637.723,37	11.6
25	598.253,31 637.723,37	26	598.254,391 637.717,265	6.2
26	598.254,391 637.717,265	27	598.259,244 637.703,847	14.269
27	598.259,244 637.703,847	28	598.263,853 637.697,107	8.165
28	598.263,853 637.697,107	29	598.270,571 637.690,321	9.549
29	598.270,571 637.690,321	30	598.276,398 637.685,973	7.271
30	598.276,398 637.685,973	31	598.285,487 637.680,159	10.789
31	598.285,487 637.680,159	32	598.298,459 637.672,738	14.945
32	598.298,459 637.672,738	33	598.309,68 637.663,166	14.749
33	598.309,68 637.663,166	34	598.313,032 637.661,738	3.644
34	598.313,032 637.661,738	35	598.301,702 637.671,707	15.092
35	598.301,702 637.671,707	36	598.298,179 637.676,06	5.6
36	598.298,179 637.676,06	37	598.295,211 637.679,704	4.7
37	598.295,211 637.679,704	38	598.291,488 637.683,041	5.0
38	598.291,488 637.683,041	39	598.284,58 637.687,272	8.1
39	598.284,58 637.687,272	40	598.279,637 637.691,178	6.3
40	598.279,637 637.691,178	41	598.274,433 637.697,385	8.1
41	598.274,433 637.697,385	42	598.269,008 637.702,708	7.6
42	598.269,008 637.702,708	43	598.266,354 637.706,465	4.6
43	598.266,354 637.706,465	44	598.263,35 637.714,309	8.4
44	598.263,35 637.714,309	45	598.260,959 637.720,568	6.7
45	598.260,959 637.720,568	46	598.258,64 637.729,678	9.4
46	598.258,64 637.729,678	47	598.257,007 637.735,451	6.0
47	598.257,007 637.735,451	48	598.253,464 637.744,373	9.6
48	598.253,464 637.744,373	49	598.250,718 637.752,944	9.0
49	598.250,718 637.752,944	50	598.248,578 637.758,976	6.4
50	598.248,578 637.758,976	51	598.245,467 637.767,1	8.7
51	598.245,467 637.767,1	52	598.242,262 637.777,309	10.7
52	598.242,262 637.777,309	53	598.239,977 637.783,288	6.4
53	598.239,977 637.783,288	54	598.235,758 637.791,35	9.1
54	598.235,758 637.791,35	55	598.229,442 637.806,485	16.4
55	598.229,442 637.806,485	56	598.225,914 637.816,162	10.3
56	598.225,914 637.816,162	57	598.222,394 637.823,744	8.359
57	598.222,394 637.823,744	58	598.218,843 637.831,838	8.839
58	598.218,843 637.831,838	59	598.214,255 637.839,431	8.871
59	598.214,255 637.839,431	60	598.208,93 637.849,071	11.013
60	598.208,93 637.849,071	61	598.206,651 637.854,614	5.994
61	598.206,651 637.854,614	62	598.199,511 637.858,993	8.376
62	598.199,511 637.858,993	63	598.195,448 637.858,801	4.068
63	598.195,448 637.858,801	64	598.189,762 637.862,275	6.663
64	598.189,762 637.862,275	65	598.185,605 637.864,76	4.843
65	598.185,605 637.864,76	66	598.181,265 637.866,584	4.708
66	598.181,265 637.866,584	67	598.171,295 637.868,845	10.223
67	598.171,295 637.868,845	68	598.165,427 637.870,848	6.2
68	598.165,427 637.870,848	69	598.161,871 637.872,35	3.86
69	598.161,871 637.872,35	70	598.158,15 637.873,787	3.989
70	598.158,15 637.873,787	71	598.148,554 637.877,67	10.352
71	598.148,554 637.877,67	72	598.143,047 637.881,308	6.6
72	598.143,047 637.881,308	1	598.139,594 637.888,19	7.7

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**

***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11446

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.357	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.357	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	NU	1.357	-	230	-	H.R 230

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.246,694 637.728,895	2	598.253,809 637.714,793	15.795
3	598.259,244 637.703,847	4	598.254,391 637.717,265	14.269
5	598.253,31 637.723,37	6	598.250,76 637.734,686	11.6
7	598.246,924 637.745,845	8	598.241,595 637.759,653	14.8
9	598.236,814 637.771,311	10	598.230,569 637.784,397	14.5

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	598.253,809 637.714,793	3	598.259,244 637.703,847	12.221
4	598.254,391 637.717,265	5	598.253,31 637.723,37	6.2
6	598.250,76 637.734,686	7	598.246,924 637.745,845	11.8
8	598.241,595 637.759,653	9	598.236,814 637.771,311	12.6
10	598.230,569 637.784,397	11	598.226,82 637.795,057	11.3

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	598.226,82 637.795,057	12	598.219,587 637.806,337	13.4
13	598.214,002 637.818,847	14	598.203,958 637.836,372	20.2
15	598.200,926 637.843,232	16	598.197,895 637.850,852	8.2
17	598.192,235 637.857,193	18	598.186,094 637.854,373	6.758
19	598.184,962 637.853,172	20	598.189,136 637.848,59	6.198
21	598.198,443 637.828,218	22	598.205,909 637.810,5	19.227
23	598.209,617 637.802,088	24	598.218,346 637.785,794	18.485
25	598.225,93 637.771,439	26	598.233,159 637.756,754	16.368
27	598.239,996 637.743,243	1	598.246,694 637.728,895	15.834

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	598.219,587 637.806,337	13	598.214,002 637.818,847	13.7
14	598.203,958 637.836,372	15	598.200,926 637.843,232	7.5
16	598.197,895 637.850,852	17	598.192,235 637.857,193	8.5
18	598.186,094 637.854,373	19	598.184,962 637.853,172	1.65
20	598.189,136 637.848,59	21	598.198,443 637.828,218	22.397
22	598.205,909 637.810,5	23	598.209,617 637.802,088	9.193
24	598.218,346 637.785,794	25	598.225,93 637.771,439	16.235
26	598.233,159 637.756,754	27	598.239,996 637.743,243	15.142

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11447

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		130	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

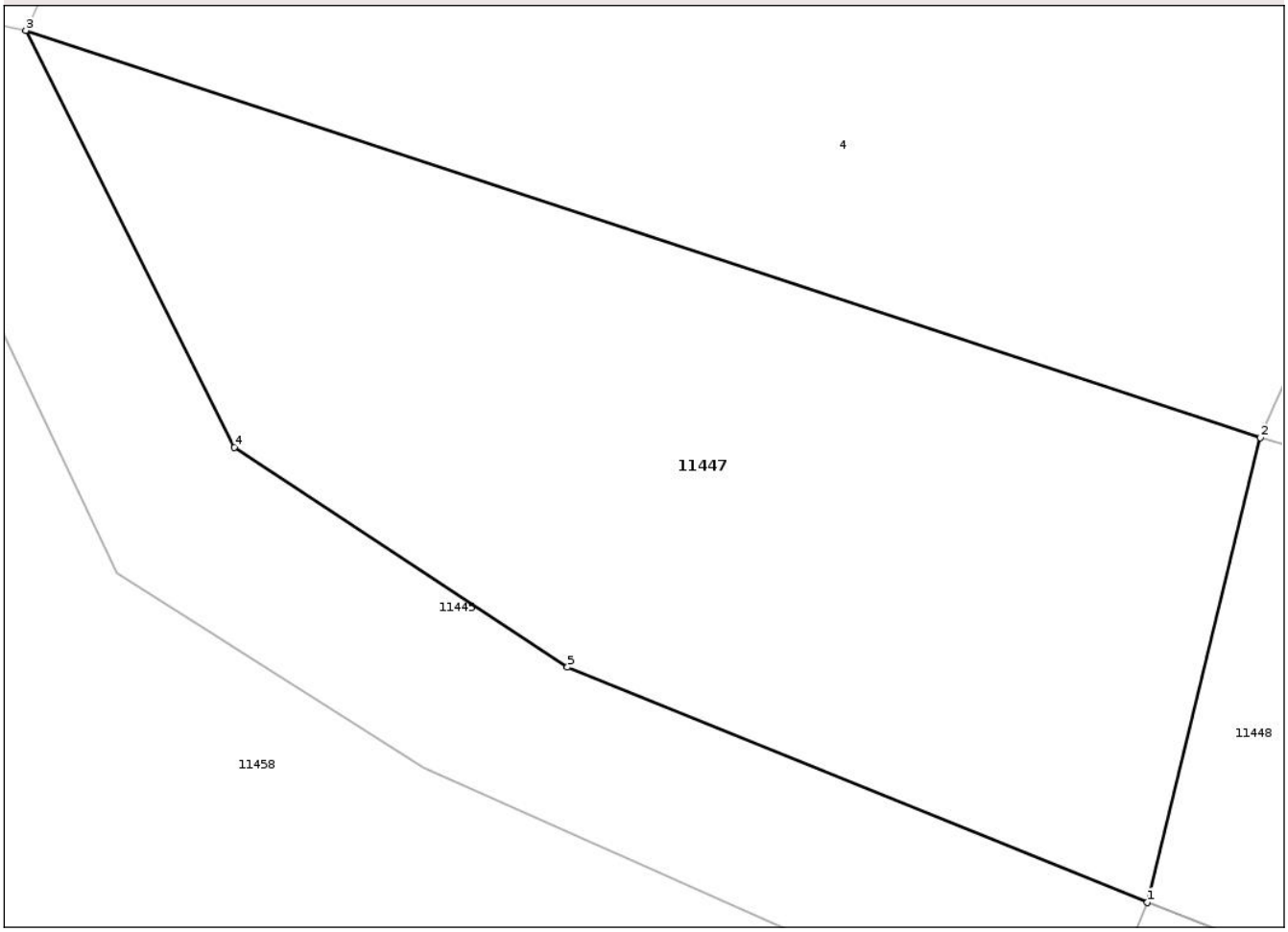
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	130	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	DA	130	34	255	-	

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.158,15 637.873,787	2	598.160,015 637.881,463	7.899
2	598.160,015 637.881,463	3	598.139,594 637.888,19	21.5
3	598.139,594 637.888,19	4	598.143,047 637.881,308	7.7
4	598.143,047 637.881,308	5	598.148,554 637.877,67	6.6
5	598.148,554 637.877,67	1	598.158,15 637.873,787	10.352

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11448

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		34	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

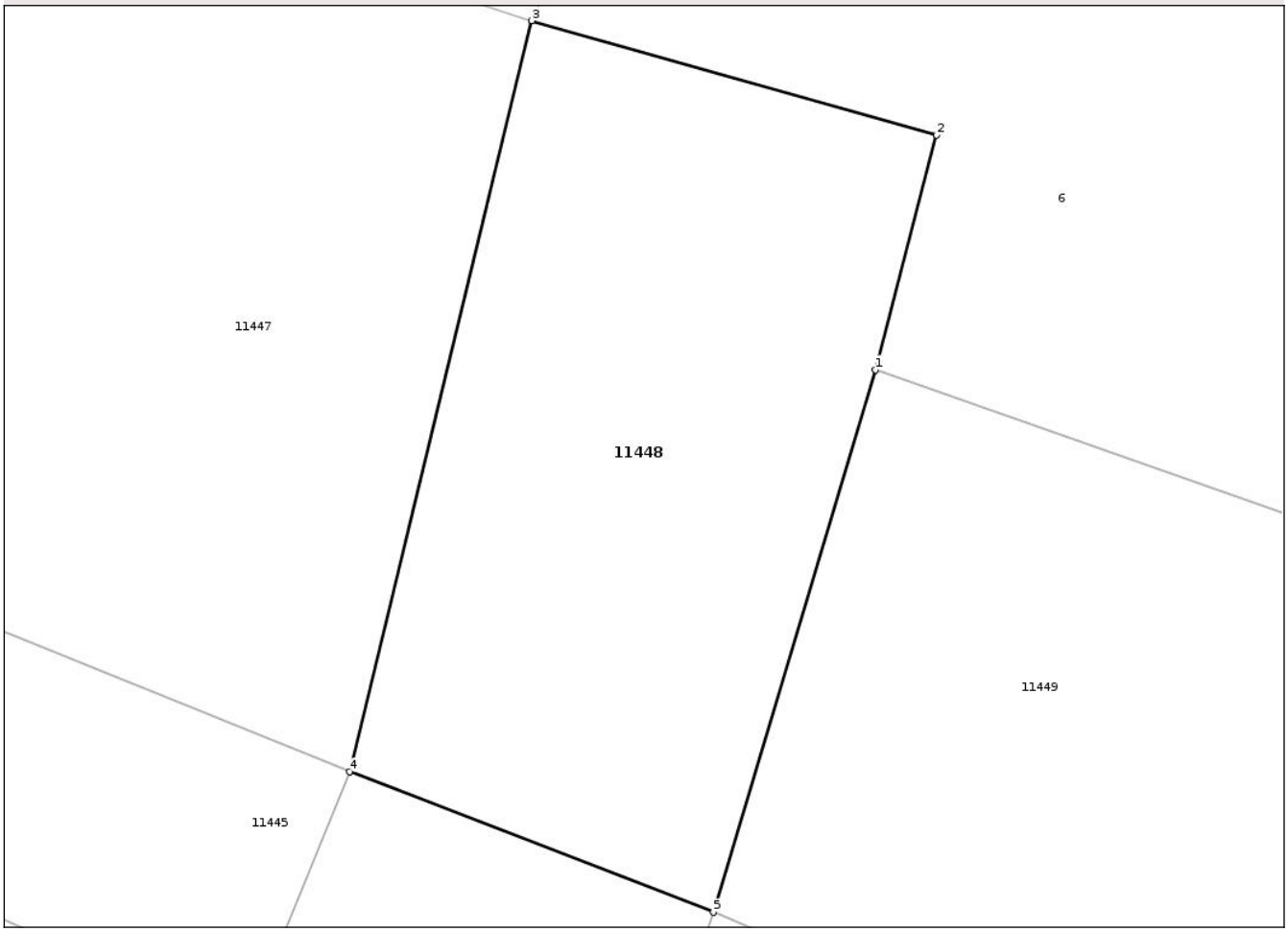
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	34	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	34	-	2	-	D.E 2

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.163,531 637.877,894	2	598.164,156 637.880,295	2.481
2	598.164,156 637.880,295	3	598.160,015 637.881,463	4.303
3	598.160,015 637.881,463	4	598.158,15 637.873,787	7.899
4	598.158,15 637.873,787	5	598.161,871 637.872,35	3.989
5	598.161,871 637.872,35	1	598.163,531 637.877,894	5.787

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

DATE DESPRE IMOBILUL NR. 11449

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		116	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

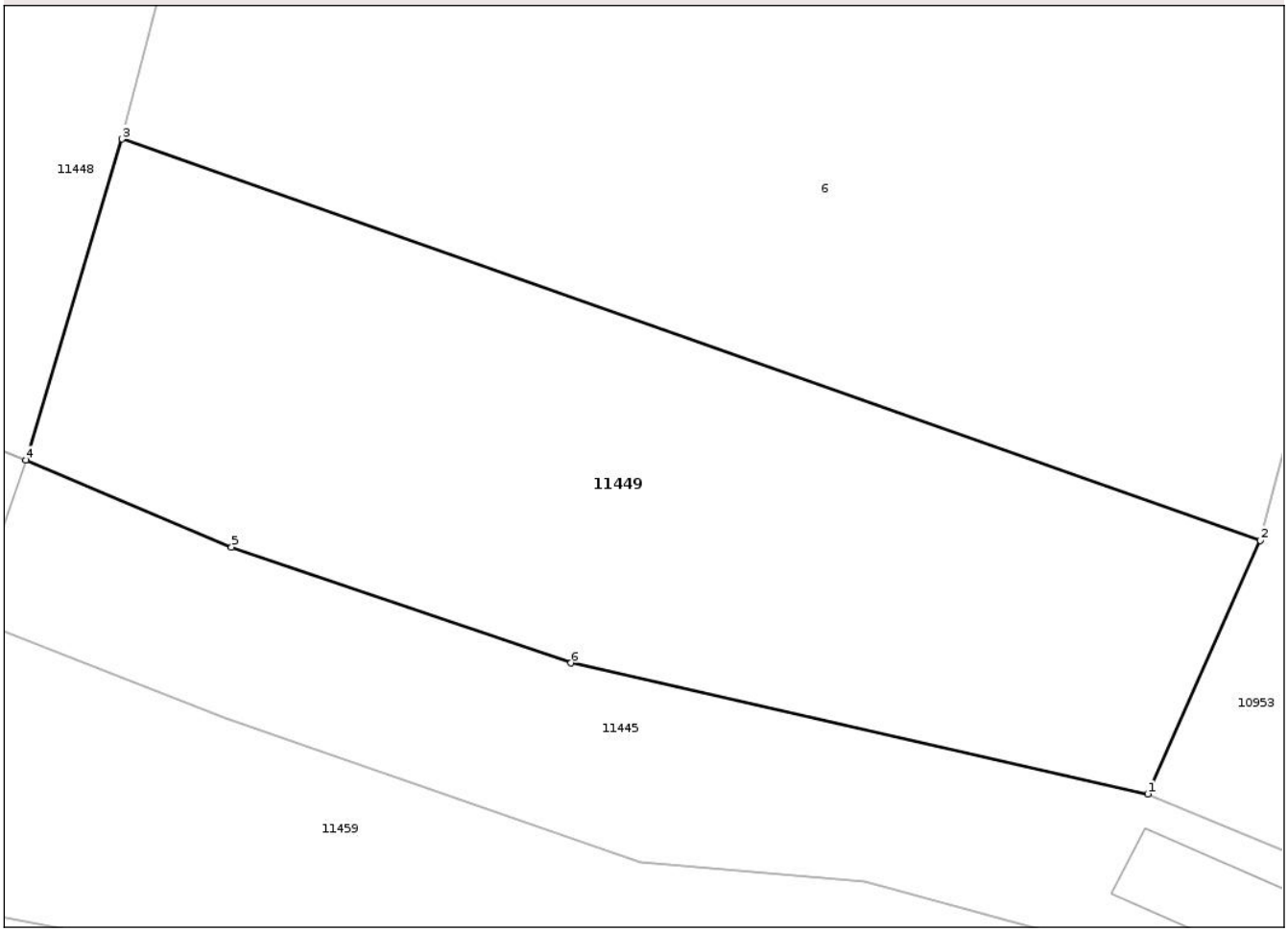
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	116	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	DA	116	34	255	-	

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.181,265 637.866,584	2	598.183,21 637.870,964	4.793
2	598.183,21 637.870,964	3	598.163,531 637.877,894	20.863
3	598.163,531 637.877,894	4	598.161,871 637.872,35	5.787
4	598.161,871 637.872,35	5	598.165,427 637.870,848	3.86
5	598.165,427 637.870,848	6	598.171,295 637.868,845	6.2

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	598.171,295 637.868,845	1	598.181,265 637.866,584	10.223

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

DATE DESPRE IMOBILUL NR. 11450

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		24	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

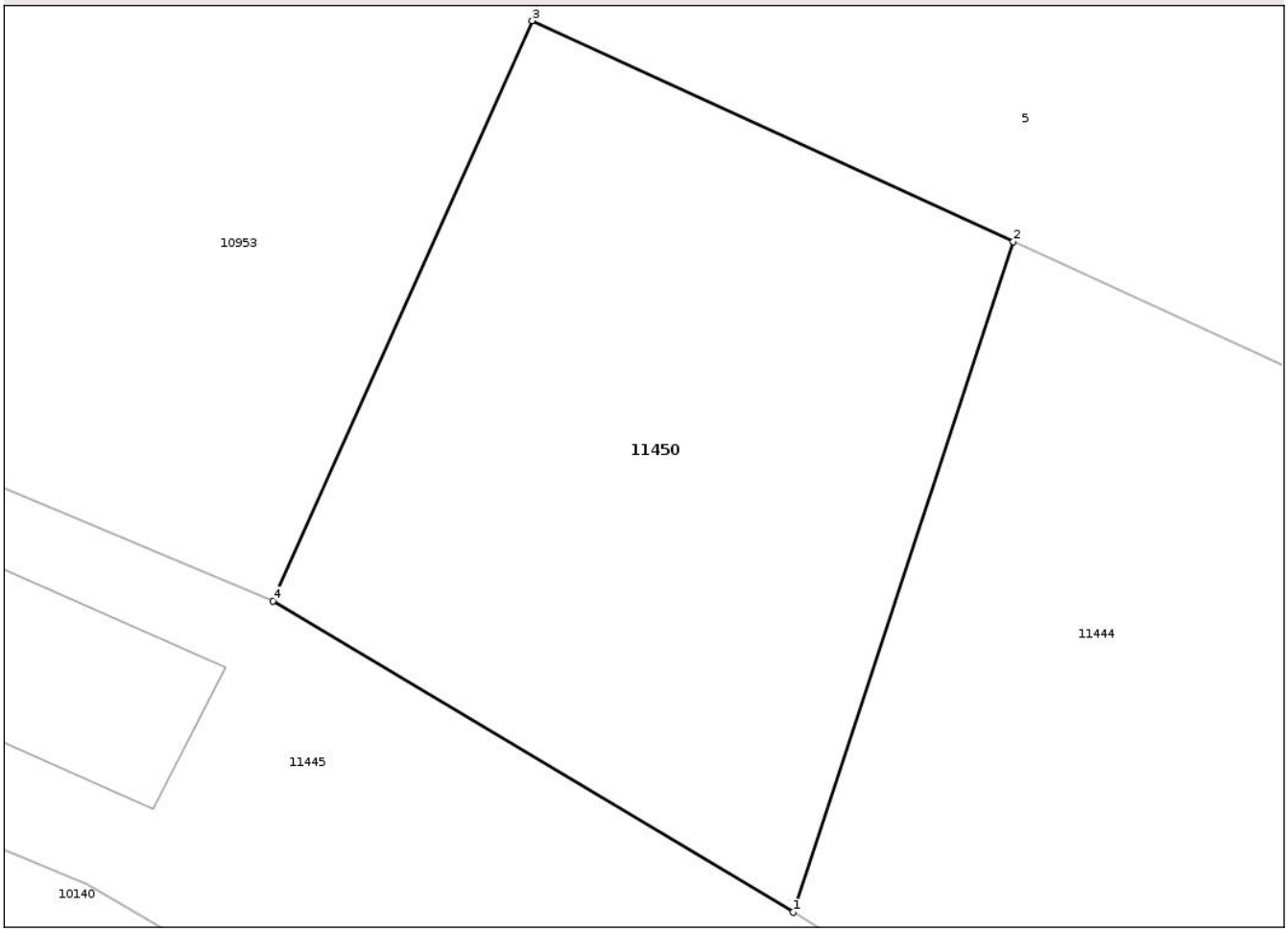
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	24	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	DA	24	34	255	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.189,762 637.862,275	2	598.191,522 637.867,626	5.633
2	598.191,522 637.867,626	3	598.187,678 637.869,391	4.23
3	598.187,678 637.869,391	4	598.185,605 637.864,76	5.073
4	598.185,605 637.864,76	1	598.189,762 637.862,275	4.843

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**

***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11451

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Fnd Plopilor, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.592	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.592	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.592	-	479	-	D.S 479

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.439,718 635.766,586	2	598.439,472 635.769,332	2.758
4	598.437,916 635.783,828	5	598.436,422 635.802,914	19.145
7	598.433,344 635.812,255	8	598.431,648 635.818,683	6.648
10	598.431,659 635.838,768	11	598.431,179 635.844,078	5.332
13	598.428,839 635.854,192	14	598.429,078 635.854,556	0.435
16	598.424,396 635.873,792	17	598.423,123 635.878,837	5.203

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	598.439,472 635.769,332	3	598.438,483 635.779,496	10.212
5	598.436,422 635.802,914	6	598.435,798 635.804,027	1.276
8	598.431,648 635.818,683	9	598.431,548 635.825,648	6.965
11	598.431,179 635.844,078	12	598.430,412 635.846,73	2.76
14	598.429,078 635.854,556	15	598.426,187 635.866,551	12.339
17	598.423,123 635.878,837	18	598.421,229 635.884,018	5.517

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	598.438,483 635.779,496	4	598.437,916 635.783,828	4.368
6	598.435,798 635.804,027	7	598.433,344 635.812,255	8.586
9	598.431,548 635.825,648	10	598.431,659 635.838,768	13.121
12	598.430,412 635.846,73	13	598.428,839 635.854,192	7.626
15	598.426,187 635.866,551	16	598.424,396 635.873,792	7.46
18	598.421,229 635.884,018	19	598.419,925 635.888,116	4.3

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	598.419,925 635.888,116	20	598.416,659 635.895,528	8.1
22	598.411,653 635.903,767	23	598.406,364 635.910,953	8.923
25	598.398,167 635.923,964	26	598.395,753 635.928,062	4.756
28	598.391,331 635.939,189	29	598.385,01 635.951,235	13.604
31	598.381,499 635.956,038	32	598.378,629 635.959,64	4.605
34	598.363,968 635.970,617	35	598.360,326 635.972,998	4.351
37	598.355,972 635.975,018	38	598.348,499 635.978,884	8.414
40	598.332,366 635.988,181	41	598.328,854 635.990,539	4.23
43	598.318,329 635.997,016	44	598.318,708 635.993,879	3.16
46	598.336,632 635.975,723	47	598.344,509 635.971,606	8.888
49	598.359,682 635.963,301	50	598.364,921 635.959,375	6.547
52	598.376,875 635.947,413	53	598.379,074 635.943,533	4.459
55	598.385,722 635.927,908	56	598.387,047 635.925,48	2.766
58	598.390,027 635.919,952	59	598.392,504 635.915,652	4.962
61	598.398,756 635.905,229	62	598.400,874 635.902,318	3.6
64	598.413,054 635.879,774	65	598.411,148 635.879,169	2.0
67	598.413,629 635.877,963	68	598.416,516 635.869,572	8.874
70	598.419,965 635.853,853	71	598.421,728 635.844,066	9.945
73	598.422,987 635.822,945	74	598.423,175 635.818,909	4.04
76	598.427,189 635.801,582	77	598.428,281 635.797,489	4.236
79	598.427,706 635.792,429	80	598.429,509 635.792,558	1.808
82	598.431,603 635.771,676	83	598.431,303 635.757,252	14.427
85	598.429,408 635.745,027	86	598.443,35 635.748,44	14.353
88	598.440,392 635.759,054	1	598.439,718 635.766,586	7.562

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	598.416,659 635.895,528	21	598.413,045 635.901,832	7.266
23	598.406,364 635.910,953	24	598.404,197 635.914,278	3.969
26	598.395,753 635.928,062	27	598.392,53 635.936,402	8.941
29	598.385,01 635.951,235	30	598.384,508 635.951,921	0.85
32	598.378,629 635.959,64	33	598.375,745 635.961,87	3.646
35	598.360,326 635.972,998	36	598.356,129 635.975,292	4.784
38	598.348,499 635.978,884	39	598.331,633 635.987,135	18.776
41	598.328,854 635.990,539	42	598.326,972 635.990,547	1.881
44	598.318,708 635.993,879	45	598.320,674 635.982,909	11.144
47	598.344,509 635.971,606	48	598.356,51 635.965,37	13.524
50	598.364,921 635.959,375	51	598.371,083 635.953,254	8.686
53	598.379,074 635.943,533	54	598.383,158 635.935,38	9.119
56	598.387,047 635.925,48	57	598.388,254 635.923,118	2.653
59	598.392,504 635.915,652	60	598.395,152 635.911,113	5.255
62	598.400,874 635.902,318	63	598.405,454 635.893,967	9.524
65	598.411,148 635.879,169	66	598.411,723 635.877,358	1.9
68	598.416,516 635.869,572	69	598.419,28 635.858,477	11.434
71	598.421,728 635.844,066	72	598.422,392 635.834,08	10.008
74	598.423,175 635.818,909	75	598.425,009 635.811,033	8.087
77	598.428,281 635.797,489	78	598.427,352 635.795,709	2.008
80	598.429,509 635.792,558	81	598.431,269 635.776,522	16.133
83	598.431,303 635.757,252	84	598.430,658 635.746,952	10.32
86	598.443,35 635.748,44	87	598.441,303 635.751,602	3.767

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	598.413,045 635.901,832	22	598.411,653 635.903,767	2.383
24	598.404,197 635.914,278	25	598.398,167 635.923,964	11.41
27	598.392,53 635.936,402	28	598.391,331 635.939,189	3.034
30	598.384,508 635.951,921	31	598.381,499 635.956,038	5.1
33	598.375,745 635.961,87	34	598.363,968 635.970,617	14.67
36	598.356,129 635.975,292	37	598.355,972 635.975,018	0.316
39	598.331,633 635.987,135	40	598.332,366 635.988,181	1.278
42	598.326,972 635.990,547	43	598.318,329 635.997,016	10.796
45	598.320,674 635.982,909	46	598.336,632 635.975,723	17.502
48	598.356,51 635.965,37	49	598.359,682 635.963,301	3.787
51	598.371,083 635.953,254	52	598.376,875 635.947,413	8.225
54	598.383,158 635.935,38	55	598.385,722 635.927,908	7.9
57	598.388,254 635.923,118	58	598.390,027 635.919,952	3.628
60	598.395,152 635.911,113	61	598.398,756 635.905,229	6.9
63	598.405,454 635.893,967	64	598.413,054 635.879,774	16.1
66	598.411,723 635.877,358	67	598.413,629 635.877,963	2.0
69	598.419,28 635.858,477	70	598.419,965 635.853,853	4.675
72	598.422,392 635.834,08	73	598.422,987 635.822,945	11.151
75	598.425,009 635.811,033	76	598.427,189 635.801,582	9.699
78	598.427,352 635.795,709	79	598.427,706 635.792,429	3.299
81	598.431,269 635.776,522	82	598.431,603 635.771,676	4.857
84	598.430,658 635.746,952	85	598.429,408 635.745,027	2.295
87	598.441,303 635.751,602	88	598.440,392 635.759,054	7.507

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11457

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Bradițel, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.212	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

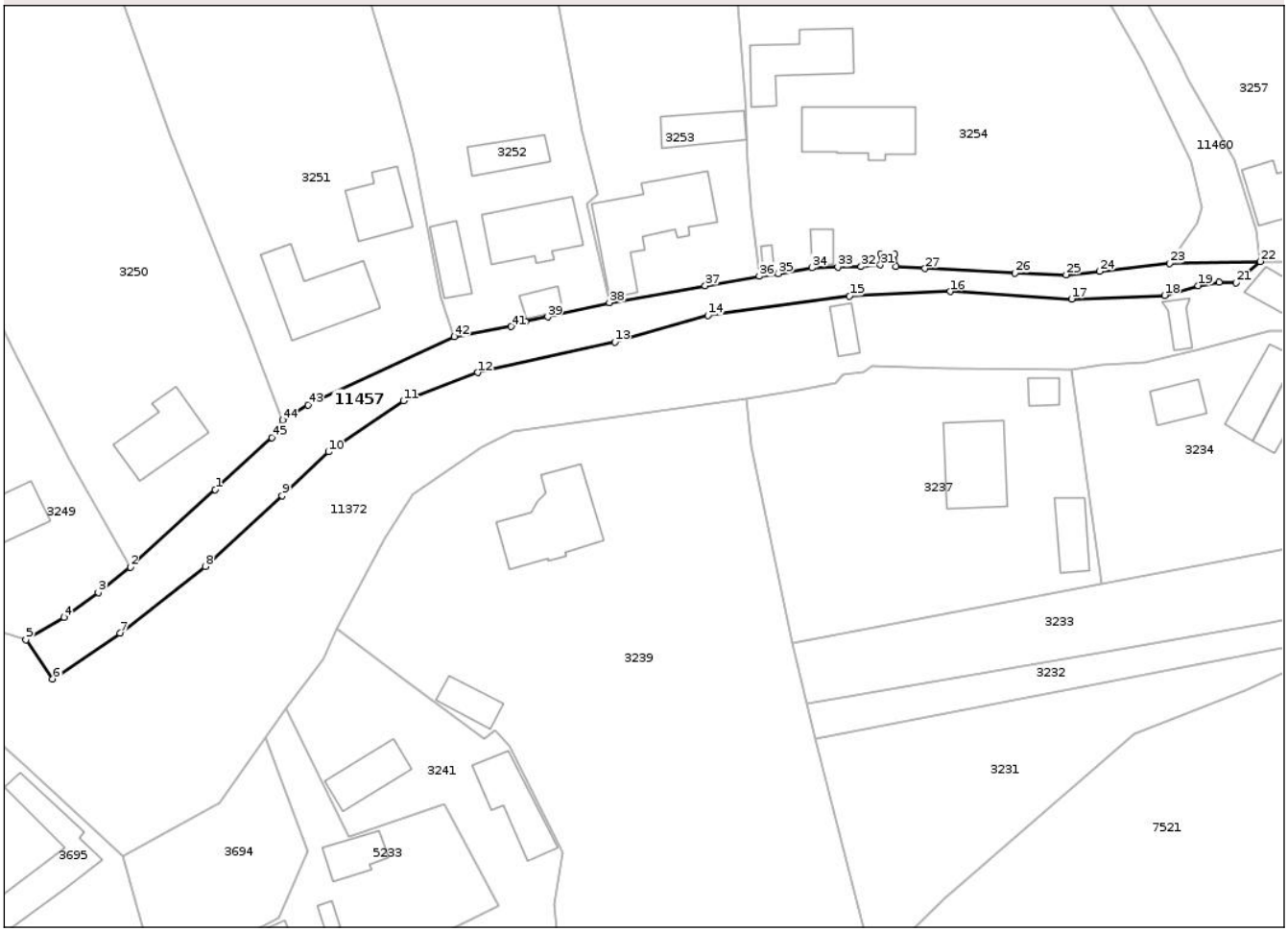
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.212	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.212	-	417	-	D.S 417

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.060,526 635.641,86	2	598.047,094 635.629,579	18.2
4	598.036,575 635.621,63	5	598.030,546 635.618,066	7.004
7	598.045,492 635.619,108	8	598.058,962 635.629,677	17.121
10	598.078,493 635.647,804	11	598.090,346 635.655,901	14.355
13	598.123,875 635.665,206	14	598.138,602 635.669,412	15.316
16	598.177,017 635.673,209	17	598.196,227 635.672,007	19.248

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	598.047,094 635.629,579	3	598.042,0 635.625,561	6.487
5	598.030,546 635.618,066	6	598.034,772 635.611,868	7.502
8	598.058,962 635.629,677	9	598.071,147 635.640,895	16.563
11	598.090,346 635.655,901	12	598.102,156 635.660,357	12.623
14	598.138,602 635.669,412	15	598.161,067 635.672,51	22.678
17	598.196,227 635.672,007	18	598.210,987 635.672,586	14.771

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	598.042,0 635.625,561	4	598.036,575 635.621,63	6.7
6	598.034,772 635.611,868	7	598.045,492 635.619,108	12.936
9	598.071,147 635.640,895	10	598.078,493 635.647,804	10.085
12	598.102,156 635.660,357	13	598.123,875 635.665,206	22.254
15	598.161,067 635.672,51	16	598.177,017 635.673,209	15.965
18	598.210,987 635.672,586	19	598.216,299 635.674,106	5.525

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	598.216,299 635.674,106	20	598.219,644 635.674,675	3.393
22	598.226,135 635.677,946	23	598.211,777 635.677,677	14.36
25	598.195,363 635.675,862	26	598.187,262 635.676,101	8.105
28	598.168,424 635.677,112	29	598.168,249 635.679,033	1.929
31	598.165,948 635.677,413	32	598.162,895 635.677,127	3.066
34	598.155,066 635.676,952	35	598.149,766 635.676,037	5.378
37	598.138,2 635.674,105	38	598.122,99 635.671,449	15.44
40	598.109,682 635.668,431	41	598.107,449 635.667,634	2.371
43	598.075,241 635.655,249	44	598.071,206 635.652,822	4.709

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	598.219,644 635.674,675	21	598.222,275 635.674,587	2.632
23	598.211,777 635.677,677	24	598.200,714 635.676,371	11.14
26	598.187,262 635.676,101	27	598.173,005 635.676,836	14.276
29	598.168,249 635.679,033	30	598.166,028 635.679,143	2.224
32	598.162,895 635.677,127	33	598.159,204 635.677,092	3.691
35	598.149,766 635.676,037	36	598.146,761 635.675,626	3.033
38	598.122,99 635.671,449	39	598.113,227 635.669,184	10.022
41	598.107,449 635.667,634	42	598.098,457 635.666,036	9.133
44	598.071,206 635.652,822	45	598.069,512 635.650,094	3.211

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	598.222,275 635.674,587	22	598.226,135 635.677,946	5.117
24	598.200,714 635.676,371	25	598.195,363 635.675,862	5.375
27	598.173,005 635.676,836	28	598.168,424 635.677,112	4.589
30	598.166,028 635.679,143	31	598.165,948 635.677,413	1.732
33	598.159,204 635.677,092	34	598.155,066 635.676,952	4.14
36	598.146,761 635.675,626	37	598.138,2 635.674,105	8.695
39	598.113,227 635.669,184	40	598.109,682 635.668,431	3.624
42	598.098,457 635.666,036	43	598.075,241 635.655,249	25.6
45	598.069,512 635.650,094	1	598.060,526 635.641,86	12.188

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11458

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Lunca, Jud. Neamt, ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		861	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

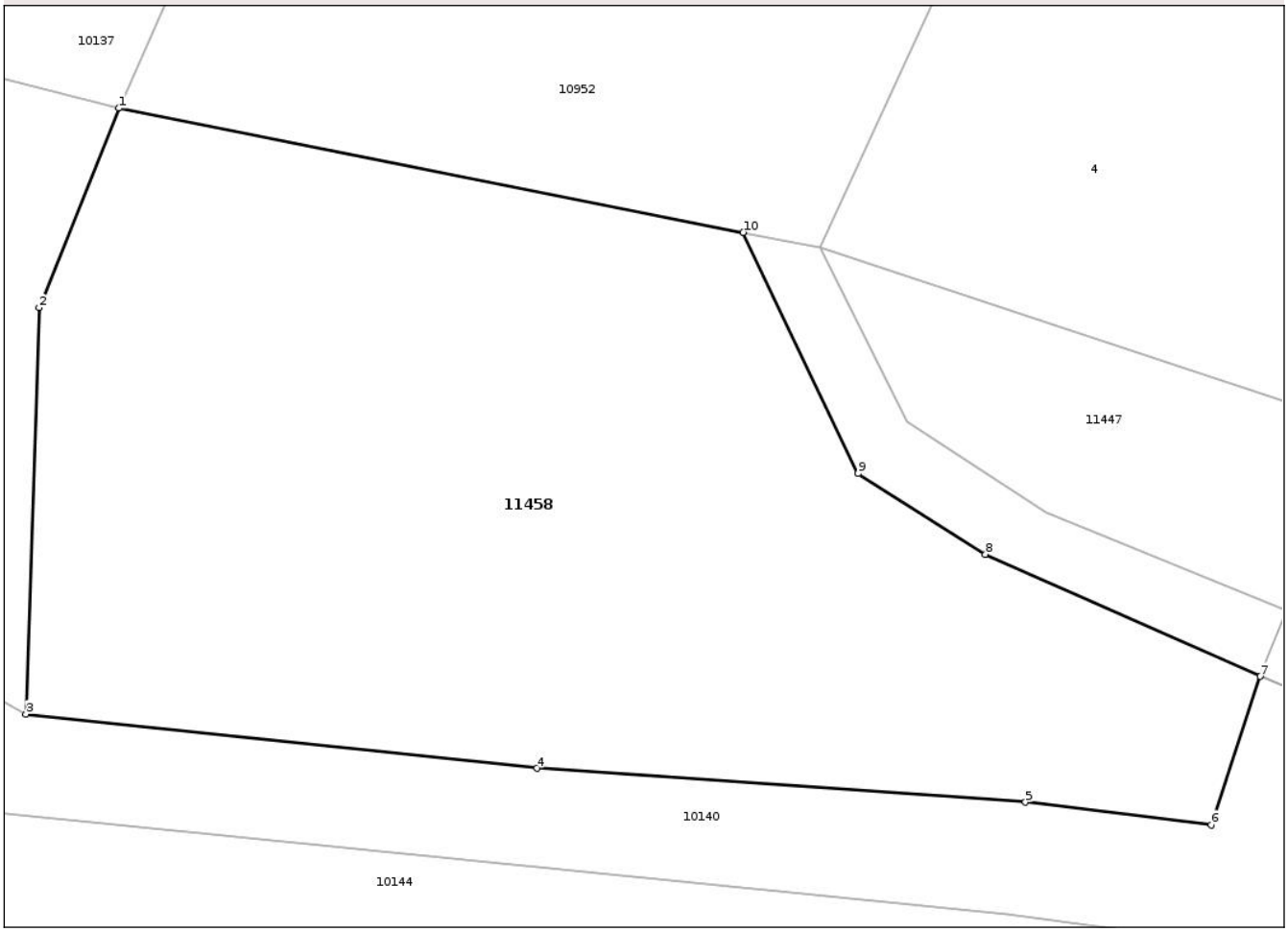
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	861	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	DA	274	34	255	-	
2	neproductiv	NU	587	34	255	-	

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.111,712 637.893,737	2	598.108,543 637.885,814	8.533
2	598.108,543 637.885,814	3	598.108,023 637.869,671	16.152
3	598.108,023 637.869,671	4	598.128,341 637.867,526	20.431
4	598.128,341 637.867,526	5	598.147,758 637.866,18	19.464

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
5	598.147,758 637.866,18	6	598.155,147 637.865,279	7.443
6	598.155,147 637.865,279	7	598.157,092 637.871,176	6.21
7	598.157,092 637.871,176	8	598.146,17 637.876,016	11.947
8	598.146,17 637.876,016	9	598.141,104 637.879,231	6.0
9	598.141,104 637.879,231	10	598.136,539 637.888,798	10.6
10	598.136,539 637.888,798	1	598.111,712 637.893,737	25.314

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11459

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		74	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

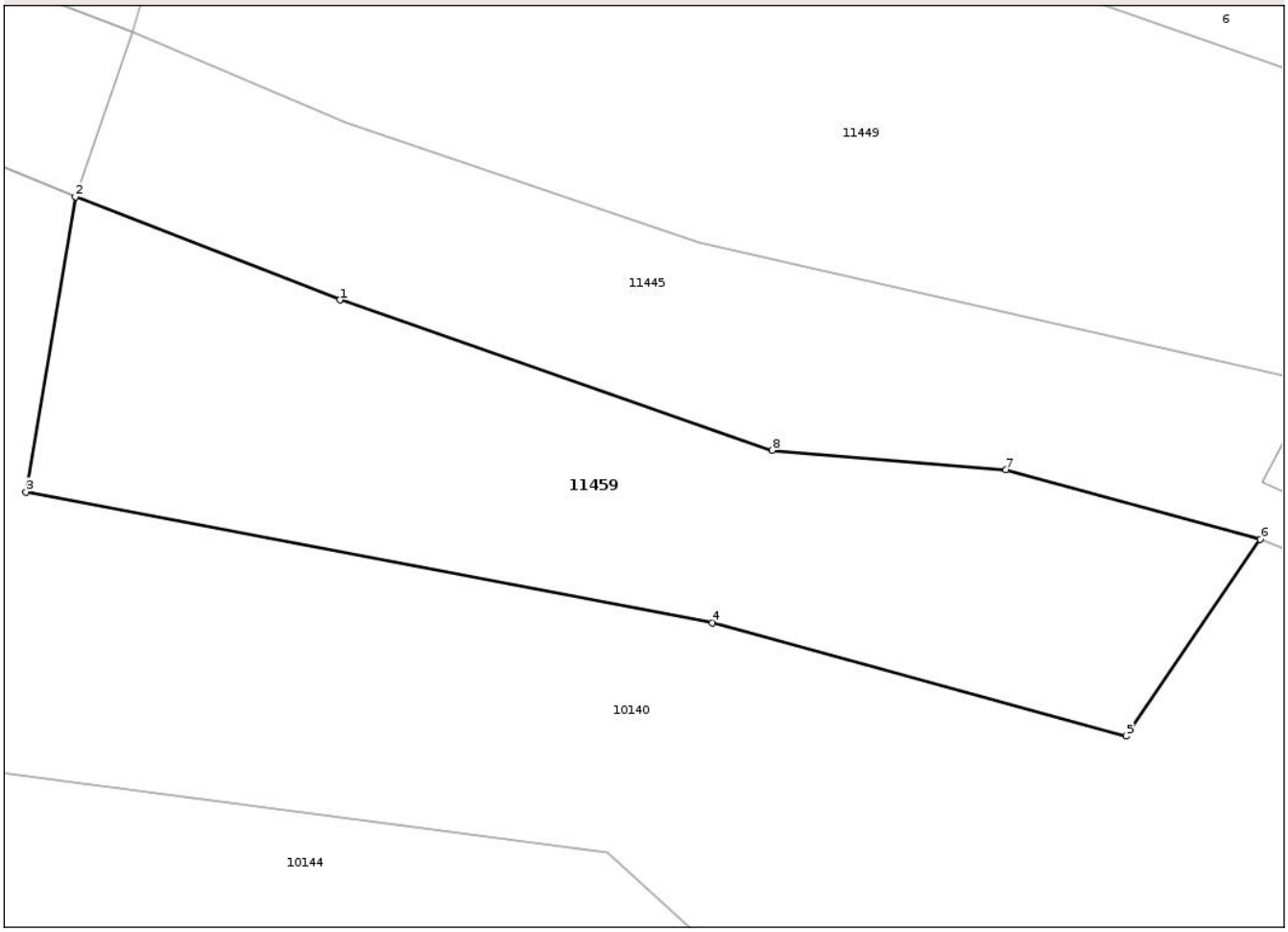
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	74	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	NU	74	34	255	-	

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.165,316 637.867,903	2	598.160,922 637.869,612	4.715
2	598.160,922 637.869,612	3	598.160,1 637.864,717	4.963
3	598.160,1 637.864,717	4	598.171,504 637.862,543	11.609
4	598.171,504 637.862,543	5	598.178,37 637.860,666	7.118
5	598.178,37 637.860,666	6	598.180,603 637.863,928	3.953

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	598.180,603 637.863,928	7	598.176,382 637.865,082	4.376
7	598.176,382 637.865,082	8	598.172,496 637.865,408	3.9
8	598.172,496 637.865,408	1	598.165,316 637.867,903	7.6

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11460

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		604	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	604	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	604	-	417	-	D.S 417

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.197,707 635.762,525	2	598.178,115 635.761,919	19.601
2	598.178,115 635.761,919	3	598.181,127 635.759,946	3.6
3	598.181,127 635.759,946	4	598.185,311 635.755,125	6.384
4	598.185,311 635.755,125	5	598.199,543 635.723,934	34.285
5	598.199,543 635.723,934	6	598.207,509 635.709,741	16.276

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	598.207,509 635.709,741	7	598.215,211 635.693,852	17.657
7	598.215,211 635.693,852	8	598.216,892 635.686,401	7.638
8	598.216,892 635.686,401	9	598.216,14 635.684,012	2.505
9	598.216,14 635.684,012	10	598.211,777 635.677,677	7.692
10	598.211,777 635.677,677	11	598.226,135 635.677,946	14.36
11	598.226,135 635.677,946	12	598.225,525 635.682,943	5.034
12	598.225,525 635.682,943	13	598.221,989 635.693,883	11.497
13	598.221,989 635.693,883	14	598.214,858 635.706,622	14.599
14	598.214,858 635.706,622	15	598.213,014 635.710,168	3.997
15	598.213,014 635.710,168	16	598.205,602 635.723,601	15.342
16	598.205,602 635.723,601	17	598.199,8 635.734,56	12.4
17	598.199,8 635.734,56	18	598.196,158 635.742,129	8.4
18	598.196,158 635.742,129	19	598.193,258 635.751,978	10.267
19	598.193,258 635.751,978	1	598.197,707 635.762,525	11.447

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11461

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		13.393	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	13.393	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	13.393	-	732, 785	-	D.E 732, D.E 785

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	595.769,132 635.239,055	2	595.722,181 635.288,781	68.389
4	595.694,424 635.308,374	5	595.667,076 635.320,914	30.087
7	595.652,377 635.327,644	8	595.622,543 635.341,304	32.812
10	595.611,0 635.346,488	11	595.605,681 635.348,865	5.826
13	595.582,849 635.357,603	14	595.578,365 635.359,319	4.802
16	595.566,472 635.364,056	17	595.559,383 635.366,878	7.63

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	595.722,181 635.288,781	3	595.697,764 635.306,287	30.043
5	595.667,076 635.320,914	6	595.667,06 635.320,921	0.017
8	595.622,543 635.341,304	9	595.620,122 635.342,412	2.662
11	595.605,681 635.348,865	12	595.599,089 635.351,388	7.058
14	595.578,365 635.359,319	15	595.574,775 635.360,749	3.864
17	595.559,383 635.366,878	18	595.558,773 635.367,176	0.679

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	595.697,764 635.306,287	4	595.694,424 635.308,374	3.939
6	595.667,06 635.320,921	7	595.652,377 635.327,644	16.15
9	595.620,122 635.342,412	10	595.611,0 635.346,488	9.991
12	595.599,089 635.351,388	13	595.582,849 635.357,603	17.389
15	595.574,775 635.360,749	16	595.566,472 635.364,056	8.937
18	595.558,773 635.367,176	19	595.547,5 635.372,668	12.54

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	595.547,5 635.372,668	20	595.546,315 635.373,245	1.318
22	595.498,159 635.398,672	23	595.473,204 635.409,298	27.124
25	595.411,89 635.424,955	26	595.411,22 635.425,07	0.68
28	595.396,412 635.427,381	29	595.372,949 635.430,612	23.684
31	595.352,872 635.433,376	32	595.344,877 635.434,478	8.071
34	595.330,725 635.436,426	35	595.323,997 635.436,885	6.744
37	595.310,503 635.437,804	38	595.303,981 635.438,248	6.538
40	595.244,795 635.442,28	41	595.244,757 635.442,283	0.038
43	595.244,47 635.442,281	44	595.235,866 635.441,606	8.63
46	595.235,761 635.441,596	47	595.235,697 635.441,584	0.065
49	595.227,517 635.439,884	50	595.227,407 635.439,858	0.113
52	595.227,182 635.439,783	53	595.219,591 635.436,746	8.176
55	595.219,449 635.436,683	56	595.219,351 635.436,631	0.11
58	595.209,982 635.431,343	59	595.209,891 635.431,284	0.109
61	595.203,437 635.426,281	62	595.200,044 635.423,648	4.294
64	595.188,784 635.415,432	65	595.188,753 635.415,402	0.043
67	595.188,677 635.415,325	68	595.188,617 635.415,26	0.088
70	595.155,627 635.376,671	71	595.155,561 635.376,589	0.105
73	595.081,87 635.284,123	74	595.040,53 635.239,689	60.691
76	595.012,197 635.209,351	77	594.999,32 635.194,776	19.449
79	594.999,227 635.194,662	80	594.999,213 635.194,645	0.022
82	594.989,816 635.181,913	83	594.976,423 635.163,825	22.507
85	594.956,118 635.131,462	86	594.942,996 635.114,055	21.799
88	594.903,383 635.072,95	89	594.903,302 635.072,861	0.121
91	594.893,368 635.059,884	92	594.879,802 635.041,844	22.571
94	594.873,12 635.033,009	95	594.849,267 634.996,087	43.957
97	594.826,143 634.964,916	98	594.794,246 634.931,458	46.226
100	594.773,517 634.910,578	101	594.762,482 634.903,102	13.329
103	594.749,443 634.895,555	104	594.745,154 634.893,073	4.956
106	594.690,053 634.837,189	107	594.664,976 634.815,737	33.0
109	594.628,216 634.792,485	110	594.610,191 634.772,685	26.776
112	594.632,317 634.780,655	113	594.651,704 634.797,008	25.363
115	594.701,079 634.842,378	116	594.715,183 634.857,898	20.971

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	595.546,315 635.373,245	21	595.532,906 635.380,325	15.163
23	595.473,204 635.409,298	24	595.425,714 635.422,577	49.311
26	595.411,22 635.425,07	27	595.403,328 635.426,493	8.02
29	595.372,949 635.430,612	30	595.366,204 635.431,541	6.809
32	595.344,877 635.434,478	33	595.337,299 635.435,521	7.649
35	595.323,997 635.436,885	36	595.317,218 635.437,346	6.794
38	595.303,981 635.438,248	39	595.303,852 635.438,257	0.129
41	595.244,757 635.442,283	42	595.244,691 635.442,285	0.065
44	595.235,866 635.441,606	45	595.235,762 635.441,593	0.105
47	595.235,697 635.441,584	48	595.235,614 635.441,57	0.084
50	595.227,407 635.439,858	51	595.227,282 635.439,819	0.131
53	595.219,591 635.436,746	54	595.219,568 635.436,737	0.024
56	595.219,351 635.436,631	57	595.210,073 635.431,402	10.651
59	595.209,891 635.431,284	60	595.209,829 635.431,24	0.076
62	595.200,044 635.423,648	63	595.199,919 635.423,542	0.164
65	595.188,753 635.415,402	66	595.188,722 635.415,372	0.043
68	595.188,617 635.415,26	69	595.180,279 635.405,507	12.832
71	595.155,561 635.376,589	72	595.106,105 635.312,147	81.232
74	595.040,53 635.239,689	75	595.012,261 635.209,42	41.417
77	594.999,32 635.194,776	78	594.999,31 635.194,764	0.016
80	594.999,213 635.194,645	81	594.989,896 635.182,029	15.683
83	594.976,423 635.163,825	84	594.964,951 635.144,068	22.846
86	594.942,996 635.114,055	87	594.927,448 635.097,714	22.555
89	594.903,302 635.072,861	90	594.893,505 635.060,064	16.116
92	594.879,802 635.041,844	93	594.873,173 635.033,092	10.979
95	594.849,267 634.996,087	96	594.836,362 634.976,118	23.776
98	594.794,246 634.931,458	99	594.785,712 634.919,824	14.428
101	594.762,482 634.903,102	102	594.762,464 634.903,091	0.021
104	594.745,154 634.893,073	105	594.717,504 634.866,282	38.5
107	594.664,976 634.815,737	108	594.644,973 634.803,403	23.5
110	594.610,191 634.772,685	111	594.620,987 634.761,563	15.5
113	594.651,704 634.797,008	114	594.679,859 634.821,51	37.324
116	594.715,183 634.857,898	117	594.720,502 634.863,282	7.568

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	595.532,906 635.380,325	22	595.498,159 635.398,672	39.293
24	595.425,714 635.422,577	25	595.411,89 635.424,955	14.027
27	595.403,328 635.426,493	28	595.396,412 635.427,381	6.973
30	595.366,204 635.431,541	31	595.352,872 635.433,376	13.458
33	595.337,299 635.435,521	34	595.330,725 635.436,426	6.636
36	595.317,218 635.437,346	37	595.310,503 635.437,804	6.731
39	595.303,852 635.438,257	40	595.244,795 635.442,28	59.193
42	595.244,691 635.442,285	43	595.244,47 635.442,281	0.222
45	595.235,762 635.441,593	46	595.235,761 635.441,596	0.002
48	595.235,614 635.441,57	49	595.227,517 635.439,884	8.271
51	595.227,282 635.439,819	52	595.227,182 635.439,783	0.107
54	595.219,568 635.436,737	55	595.219,449 635.436,683	0.131
57	595.210,073 635.431,402	58	595.209,982 635.431,343	0.108
60	595.209,829 635.431,24	61	595.203,437 635.426,281	8.09
63	595.199,919 635.423,542	64	595.188,784 635.415,432	13.775
66	595.188,722 635.415,372	67	595.188,677 635.415,325	0.065
69	595.180,279 635.405,507	70	595.155,627 635.376,671	37.937
72	595.106,105 635.312,147	73	595.081,87 635.284,123	37.05
75	595.012,261 635.209,42	76	595.012,197 635.209,351	0.094
78	594.999,31 635.194,764	79	594.999,227 635.194,662	0.131
81	594.989,896 635.182,029	82	594.989,816 635.181,913	0.141
84	594.964,951 635.144,068	85	594.956,118 635.131,462	15.392
87	594.927,448 635.097,714	88	594.903,383 635.072,95	34.532
90	594.893,505 635.060,064	91	594.893,368 635.059,884	0.227
93	594.873,173 635.033,092	94	594.873,12 635.033,009	0.098
96	594.836,362 634.976,118	97	594.826,143 634.964,916	15.163
99	594.785,712 634.919,824	100	594.773,517 634.910,578	15.303
102	594.762,464 634.903,091	103	594.749,443 634.895,555	15.044
105	594.717,504 634.866,282	106	594.690,053 634.837,189	40.0
108	594.644,973 634.803,403	109	594.628,216 634.792,485	20.0
111	594.620,987 634.761,563	112	594.632,317 634.780,655	22.201
114	594.679,859 634.821,51	115	594.701,079 634.842,378	29.762
117	594.720,502 634.863,282	118	594.729,001 634.871,775	12.015

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	594.729,001 634.871,775	119	594.735,725 634.878,318	9.382
121	594.749,592 634.891,104	122	594.762,104 634.897,386	14.0
124	594.794,64 634.921,682	125	594.800,852 634.928,173	8.984
127	594.818,512 634.946,162	128	594.819,54 634.947,182	1.448
130	594.838,909 634.965,165	131	594.873,88 635.019,207	64.37
133	594.880,142 635.032,712	134	594.884,5 635.038,975	7.63
136	594.889,163 635.045,677	137	594.897,158 635.057,171	14.002
139	594.898,142 635.058,357	140	594.905,481 635.067,084	11.402
142	594.913,12 635.075,412	143	594.917,721 635.080,245	6.673
145	594.928,038 635.091,086	146	594.931,232 635.094,442	4.633
148	594.946,752 635.110,764	149	594.951,231 635.116,192	7.037
151	594.960,654 635.127,61	152	594.962,805 635.130,301	3.445
154	594.971,648 635.141,701	155	594.981,57 635.156,623	17.92
157	594.994,265 635.176,38	158	594.994,347 635.176,498	0.144
160	595.004,271 635.191,287	161	595.013,758 635.203,536	15.494
163	595.045,256 635.234,461	164	595.086,798 635.279,502	61.272
166	595.162,167 635.372,967	167	595.184,42 635.401,007	35.797
169	595.202,589 635.419,893	170	595.205,889 635.423,12	4.616
172	595.212,165 635.427,989	173	595.221,2 635.433,082	10.371
175	595.233,845 635.437,116	176	595.236,306 635.437,629	2.514
178	595.300,308 635.434,489	179	595.300,437 635.434,48	0.129
181	595.313,674 635.433,578	182	595.320,453 635.433,117	6.794
184	595.330,358 635.432,442	185	595.333,952 635.431,963	3.626
187	595.341,557 635.430,949	188	595.349,582 635.429,879	8.096
190	595.369,733 635.427,192	191	595.382,738 635.425,458	13.121
193	595.403,524 635.422,44	194	595.407,549 635.421,642	4.103
196	595.421,394 635.419,261	197	595.424,834 635.418,67	3.491
199	595.471,876 635.405,516	200	595.475,6 635.403,93	4.048
202	595.497,181 635.394,665	203	595.511,197 635.387,265	15.85
205	595.529,812 635.377,436	206	595.537,729 635.373,255	8.953
208	595.544,372 635.369,748	209	595.544,505 635.369,678	0.15
211	595.556,561 635.363,804	212	595.557,765 635.363,217	1.339
214	595.565,217 635.360,25	215	595.571,542 635.357,731	6.809
119	594.735,725 634.878,318	120	594.743,48 634.886,148	11.02
122	594.762,104 634.897,386	123	594.782,884 634.909,394	24.0
125	594.800,852 634.928,173	126	594.810,21 634.937,735	13.379
128	594.819,54 634.947,182	129	594.829,587 634.957,153	14.155
131	594.873,88 635.019,207	132	594.876,16 635.024,124	5.42
134	594.884,5 635.038,975	135	594.885,795 635.040,835	2.266
137	594.897,158 635.057,171	138	594.897,285 635.057,338	0.21
140	594.905,481 635.067,084	141	594.907,656 635.069,67	3.38
143	594.917,721 635.080,245	144	594.922,885 635.085,672	7.491
146	594.931,232 635.094,442	147	594.943,408 635.107,248	17.671
149	594.951,231 635.116,192	150	594.958,221 635.124,661	10.982
152	594.962,805 635.130,301	153	594.970,325 635.139,712	12.046
155	594.981,57 635.156,623	156	594.984,77 635.161,602	5.918
158	594.994,347 635.176,498	159	594.998,025 635.181,979	6.601
161	595.013,758 635.203,536	162	595.016,778 635.207,435	4.932
164	595.086,798 635.279,502	165	595.108,657 635.304,569	33.26
167	595.184,42 635.401,007	168	595.193,668 635.411,038	13.644
170	595.205,889 635.423,12	171	595.209,609 635.426,006	4.708
173	595.221,2 635.433,082	174	595.228,504 635.436,003	7.867
176	595.236,306 635.437,629	177	595.252,374 635.437,755	16.068
179	595.300,437 635.434,48	180	595.306,959 635.434,036	6.538
182	595.320,453 635.433,117	183	595.330,351 635.432,442	9.922
185	595.333,952 635.431,963	186	595.338,464 635.431,361	4.552
188	595.349,582 635.429,879	189	595.362,963 635.428,095	13.499
191	595.382,738 635.425,458	192	595.392,901 635.424,103	10.252
194	595.407,549 635.421,642	195	595.418,853 635.419,698	11.47
197	595.424,834 635.418,67	198	595.443,726 635.413,387	19.616
200	595.475,6 635.403,93	201	595.496,439 635.395,057	22.649
203	595.511,197 635.387,265	204	595.529,089 635.377,817	20.233
206	595.537,729 635.373,255	207	595.542,448 635.370,764	5.336
209	595.544,505 635.369,678	210	595.555,641 635.364,252	12.388
212	595.557,765 635.363,217	213	595.564,992 635.360,339	7.779
215	595.571,542 635.357,731	216	595.576,91 635.355,593	5.778
120	594.743,48 634.886,148	121	594.749,592 634.891,104	7.869
123	594.782,884 634.909,394	124	594.794,64 634.921,682	17.006
126	594.810,21 634.937,735	127	594.818,512 634.946,162	11.829
129	594.829,587 634.957,153	130	594.838,909 634.965,165	12.292
132	594.876,16 635.024,124	133	594.880,142 635.032,712	9.466
135	594.885,795 635.040,835	136	594.889,163 635.045,677	5.898
138	594.897,285 635.057,338	139	594.898,142 635.058,357	1.331
141	594.907,656 635.069,67	142	594.913,12 635.075,412	7.926
144	594.922,885 635.085,672	145	594.928,038 635.091,086	7.475
147	594.943,408 635.107,248	148	594.946,752 635.110,764	4.852
150	594.958,221 635.124,661	151	594.960,654 635.127,61	3.823
153	594.970,325 635.139,712	154	594.971,648 635.141,701	2.389
156	594.984,77 635.161,602	157	594.994,265 635.176,38	17.565
159	594.998,025 635.181,979	160	595.004,271 635.191,287	11.209
162	595.016,778 635.207,435	163	595.045,256 635.234,461	39.261
165	595.108,657 635.304,569	166	595.162,167 635.372,967	86.842
168	595.193,668 635.411,038	169	595.202,589 635.419,893	12.57
171	595.209,609 635.426,006	172	595.212,165 635.427,989	3.235
174	595.228,504 635.436,003	175	595.233,845 635.437,116	5.456
177	595.252,374 635.437,755	178	595.300,308 635.434,489	48.045
180	595.306,959 635.434,036	181	595.313,674 635.433,578	6.731
183	595.330,351 635.432,442	184	595.330,358 635.432,442	0.007
186	595.338,464 635.431,361	187	595.341,557 635.430,949	3.121
189	595.362,963 635.428,095	190	595.369,733 635.427,192	6.83
192	595.392,901 635.424,103	193	595.403,524 635.422,44	10.753
195	595.418,853 635.419,698	196	595.421,394 635.419,261	2.578
198	595.443,726 635.413,387	199	595.471,876 635.405,516	29.23
201	595.496,439 635.395,057	202	595.497,181 635.394,665	0.839
204	595.529,089 635.377,817	205	595.529,812 635.377,436	0.817
207	595.542,448 635.370,764	208	595.544,372 635.369,748	2.176
210	595.555,641 635.364,252	211	595.556,561 635.363,804	1.023
213	595.564,992 635.360,339	214	595.565,217 635.360,25	0.242
216	595.576,91 635.355,593	217	595.579,595 635.354,566	2.875

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
217	595.579,595 635.354,566	218	595.595,836 635.348,35	17.389
220	595.604,201 635.345,149	221	595.606,356 635.344,185	2.361
223	595.618,468 635.338,77	224	595.618,49 635.338,761	0.023
226	595.621,484 635.337,39	227	595.630,757 635.333,144	10.199
229	595.649,215 635.324,693	230	595.650,152 635.324,264	1.031
232	595.663,899 635.317,97	233	595.665,41 635.317,277	1.663
235	595.675,665 635.312,575	236	595.686,924 635.307,413	12.386
238	595.695,537 635.302,962	239	595.696,628 635.302,18	1.342
241	595.700,589 635.299,34	242	595.702,435 635.298,016	2.271
244	595.713,578 635.290,027	245	595.719,537 635.285,755	7.332
247	595.725,012 635.279,715	248	595.729,374 635.274,904	6.494
250	595.734,675 635.269,055	251	595.744,524 635.258,19	14.665
253	595.756,206 635.245,302	254	595.764,752 635.235,874	12.724
256	595.773,334 635.226,826	257	595.774,656 635.225,679	1.75
259	595.781,638 635.219,618	260	595.784,483 635.217,149	3.766
262	595.799,728 635.203,916	263	595.801,477 635.202,398	2.316
265	595.810,523 635.194,545	266	595.814,554 635.191,047	5.338
268	595.819,006 635.187,182	269	595.827,985 635.182,514	10.12
271	595.846,505 635.172,885	272	595.852,201 635.169,924	6.42
274	595.869,135 635.161,12	275	595.869,501 635.160,929	0.412
277	595.871,484 635.159,639	278	595.876,246 635.155,942	6.029
280	595.879,241 635.153,452	281	595.880,818 635.152,14	2.051
283	595.883,563 635.148,656	284	595.886,136 635.145,39	4.157
286	595.890,471 635.140,958	287	595.890,718 635.140,62	0.419
289	595.892,596 635.138,039	290	595.895,202 635.135,323	3.764
292	595.897,404 635.133,226	293	595.900,548 635.129,764	4.676
295	595.910,159 635.122,658	296	595.911,588 635.121,703	1.719
298	595.922,802 635.114,206	299	595.933,025 635.108,503	11.705
301	595.942,536 635.102,121	302	595.947,422 635.098,967	5.815
304	595.952,303 635.095,815	305	595.954,111 635.094,538	2.214
307	595.957,246 635.092,323	308	595.957,311 635.092,274	0.082
310	595.966,918 635.085,496	311	595.966,96 635.085,466	0.052
313	595.969,463 635.083,411	314	595.972,216 635.081,765	3.207

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
218	595.595,836 635.348,35	219	595.604,15 635.345,168	8.903
221	595.606,356 635.344,185	222	595.607,828 635.343,527	1.612
224	595.618,49 635.338,761	225	595.619,381 635.338,352	0.981
227	595.630,757 635.333,144	228	595.638,108 635.329,778	8.084
230	595.650,152 635.324,264	231	595.652,6 635.323,143	2.692
233	595.665,41 635.317,277	234	595.666,604 635.316,73	1.314
236	595.686,924 635.307,413	237	595.692,523 635.304,845	6.16
239	595.696,628 635.302,18	240	595.696,74 635.302,099	0.138
242	595.702,435 635.298,016	243	595.712,897 635.290,516	12.873
245	595.719,537 635.285,755	246	595.723,67 635.281,196	6.154
248	595.729,374 635.274,904	249	595.733,662 635.270,173	6.386
251	595.744,524 635.258,19	252	595.747,644 635.254,748	4.646
254	595.764,752 635.235,874	255	595.771,552 635.228,373	10.125
257	595.774,656 635.225,679	258	595.778,06 635.222,724	4.508
260	595.784,483 635.217,149	261	595.796,86 635.206,405	16.39
263	595.801,477 635.202,398	264	595.805,488 635.198,916	5.311
266	595.814,554 635.191,047	267	595.817,168 635.188,778	3.461
269	595.827,985 635.182,514	270	595.841,321 635.175,58	15.031
272	595.852,201 635.169,924	273	595.858,013 635.166,902	6.551
275	595.869,501 635.160,929	276	595.870,527 635.160,396	1.157
278	595.876,246 635.155,942	279	595.878,75 635.153,86	3.256
281	595.880,818 635.152,14	282	595.882,852 635.149,558	3.287
284	595.886,136 635.145,39	285	595.887,724 635.143,91	2.171
287	595.890,718 635.140,62	288	595.891,895 635.139,002	2.0
290	595.895,202 635.135,323	291	595.896,111 635.134,458	1.254
293	595.900,548 635.129,764	294	595.901,079 635.129,371	0.661
296	595.911,588 635.121,703	297	595.914,354 635.119,854	3.327
299	595.933,025 635.108,503	300	595.941,64 635.102,7	10.387
302	595.947,422 635.098,967	303	595.950,999 635.096,657	4.259
305	595.954,111 635.094,538	306	595.957,172 635.092,375	3.748
308	595.957,311 635.092,274	309	595.961,65 635.089,212	5.311
311	595.966,96 635.085,466	312	595.968,181 635.084,604	1.495
314	595.972,216 635.081,765	315	595.972,481 635.081,607	0.31

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
219	595.604,15 635.345,168	220	595.604,201 635.345,149	0.054
222	595.607,828 635.343,527	223	595.618,468 635.338,77	11.655
225	595.619,381 635.338,352	226	595.621,484 635.337,39	2.312
228	595.638,108 635.329,778	229	595.649,215 635.324,693	12.216
231	595.652,6 635.323,143	232	595.663,899 635.317,97	12.427
234	595.666,604 635.316,73	235	595.675,665 635.312,575	9.968
237	595.692,523 635.304,845	238	595.695,537 635.302,962	3.554
240	595.696,74 635.302,099	241	595.700,589 635.299,34	4.735
243	595.712,897 635.290,516	244	595.713,578 635.290,027	0.838
246	595.723,67 635.281,196	247	595.725,012 635.279,715	1.998
249	595.733,662 635.270,173	250	595.734,675 635.269,055	1.508
252	595.747,644 635.254,748	253	595.756,206 635.245,302	12.749
255	595.771,552 635.228,373	256	595.773,334 635.226,826	2.36
258	595.778,06 635.222,724	259	595.781,638 635.219,618	4.738
261	595.796,86 635.206,405	262	595.799,728 635.203,916	3.797
264	595.805,488 635.198,916	265	595.810,523 635.194,545	6.668
267	595.817,168 635.188,778	268	595.819,006 635.187,182	2.434
270	595.841,321 635.175,58	271	595.846,505 635.172,885	5.843
273	595.858,013 635.166,902	274	595.869,135 635.161,12	12.535
276	595.870,527 635.160,396	277	595.871,484 635.159,639	1.22
279	595.878,75 635.153,86	280	595.879,241 635.153,452	0.639
282	595.882,852 635.149,558	283	595.883,563 635.148,656	1.149
285	595.887,724 635.143,91	286	595.890,471 635.140,958	4.032
288	595.891,895 635.139,002	289	595.892,596 635.138,039	1.192
291	595.896,111 635.134,458	292	595.897,404 635.133,226	1.787
294	595.901,079 635.129,371	295	595.910,159 635.122,658	11.292
297	595.914,354 635.119,854	298	595.922,802 635.114,206	10.162
300	595.941,64 635.102,7	301	595.942,536 635.102,121	1.067
303	595.950,999 635.096,657	304	595.952,303 635.095,815	1.552
306	595.957,172 635.092,375	307	595.957,246 635.092,323	0.089
309	595.961,65 635.089,212	310	595.966,918 635.085,496	6.446
312	595.968,181 635.084,604	313	595.969,463 635.083,411	1.752
315	595.972,481 635.081,607	316	595.974,311 635.080,512	2.132

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
316	595.974,311 635.080,512	317	595.978,362 635.076,196	5.919
317	595.978,362 635.076,196	318	595.981,818 635.073,058	4.668
318	595.981,818 635.073,058	319	595.982,238 635.072,677	0.568
319	595.982,238 635.072,677	320	595.988,562 635.066,935	8.542
320	595.988,562 635.066,935	321	595.988,968 635.066,523	0.578
321	595.988,968 635.066,523	322	595.990,055 635.065,42	1.549
322	595.990,055 635.065,42	323	595.992,047 635.063,716	2.621
323	595.992,047 635.063,716	324	595.992,936 635.062,955	1.17
324	595.992,936 635.062,955	325	595.997,821 635.058,776	6.429
325	595.997,821 635.058,776	326	596.001,735 635.055,427	5.151
326	596.001,735 635.055,427	327	596.002,283 635.055,066	0.657
327	596.002,283 635.055,066	328	596.002,932 635.054,637	0.778
328	596.002,932 635.054,637	329	596.011,456 635.049,008	10.215
329	596.011,456 635.049,008	330	596.014,375 635.047,642	3.223
330	596.014,375 635.047,642	331	596.017,481 635.046,259	3.4
331	596.017,481 635.046,259	332	596.017,652 635.046,183	0.188
332	596.017,652 635.046,183	333	596.018,205 635.045,936	0.606
333	596.018,205 635.045,936	334	596.025,118 635.044,313	7.101
334	596.025,118 635.044,313	335	596.028,97 635.043,169	4.018
335	596.028,97 635.043,169	336	596.037,224 635.042,101	8.323
336	596.037,224 635.042,101	337	596.039,497 635.041,807	2.291
337	596.039,497 635.041,807	338	596.041,324 635.041,571	1.842
338	596.041,324 635.041,571	339	596.047,164 635.040,815	5.888
339	596.047,164 635.040,815	340	596.047,212 635.040,809	0.049
340	596.047,212 635.040,809	341	596.055,914 635.039,63	8.782
341	596.055,914 635.039,63	342	596.062,927 635.038,68	7.077
342	596.062,927 635.038,68	343	596.070,083 635.037,71	7.221
343	596.070,083 635.037,71	344	596.073,026 635.037,311	2.97
344	596.073,026 635.037,311	345	596.081,642 635.036,023	8.712
345	596.081,642 635.036,023	346	596.083,485 635.035,748	1.863
346	596.083,485 635.035,748	347	596.086,784 635.035,255	3.336
347	596.086,784 635.035,255	348	596.089,454 635.034,856	2.699
348	596.089,454 635.034,856	349	596.097,394 635.033,621	8.036
349	596.097,394 635.033,621	350	596.099,651 635.033,269	2.284
350	596.099,651 635.033,269	351	596.112,371 635.031,291	12.873
351	596.112,371 635.031,291	352	596.113,365 635.031,136	1.006
352	596.113,365 635.031,136	353	596.114,427 635.030,971	1.075
353	596.114,427 635.030,971	354	596.117,48 635.030,639	3.071
354	596.117,48 635.030,639	355	596.118,86 635.030,48	1.389
355	596.118,86 635.030,48	356	596.121,702 635.030,152	2.861
356	596.121,702 635.030,152	357	596.128,524 635.029,366	6.867
357	596.128,524 635.029,366	358	596.132,016 635.028,964	3.515
358	596.132,016 635.028,964	359	596.138,484 635.028,117	6.523
359	596.138,484 635.028,117	360	596.141,066 635.027,779	2.603
360	596.141,066 635.027,779	361	596.148,313 635.026,831	7.309
361	596.148,313 635.026,831	362	596.152,895 635.026,11	4.639
362	596.152,895 635.026,11	363	596.153,328 635.026,042	0.439
363	596.153,328 635.026,042	364	596.160,1 635.024,977	6.855
364	596.160,1 635.024,977	365	596.170,28 635.022,659	10.441
365	596.170,28 635.022,659	366	596.170,394 635.022,621	0.12
366	596.170,394 635.022,621	367	596.180,995 635.019,075	11.178
367	596.180,995 635.019,075	368	596.190,248 635.015,713	9.845
368	596.190,248 635.015,713	369	596.190,647 635.015,553	0.429
369	596.190,647 635.015,553	370	596.192,41 635.014,844	1.9
370	596.192,41 635.014,844	371	596.202,895 635.010,629	11.3
371	596.202,895 635.010,629	372	596.206,934 635.009,005	4.354
372	596.206,934 635.009,005	373	596.207,001 635.008,978	0.071
373	596.207,001 635.008,978	374	596.211,914 635.007,003	5.296
374	596.211,914 635.007,003	375	596.216,23 635.005,268	4.651
375	596.216,23 635.005,268	376	596.219,883 635.003,558	4.033
376	596.219,883 635.003,558	377	596.221,538 635.003,041	1.734
377	596.221,538 635.003,041	378	596.221,863 635.002,94	0.341
378	596.221,863 635.002,94	379	596.227,261 635.001,256	5.655
379	596.227,261 635.001,256	380	596.228,415 635.000,896	1.209
380	596.228,415 635.000,896	381	596.231,959 634.998,748	4.144
381	596.231,959 634.998,748	382	596.232,333 634.998,521	0.438
382	596.232,333 634.998,521	383	596.233,542 634.997,788	1.414
383	596.233,542 634.997,788	384	596.238,58 634.994,576	5.974
384	596.238,58 634.994,576	385	596.241,789 634.992,606	3.765
385	596.241,789 634.992,606	386	596.243,343 634.991,573	1.866
386	596.243,343 634.991,573	387	596.243,902 634.991,199	0.672
387	596.243,902 634.991,199	388	596.246,384 634.989,313	3.118
388	596.246,384 634.989,313	389	596.252,167 634.984,909	7.269
389	596.252,167 634.984,909	390	596.256,112 634.981,921	4.949
390	596.256,112 634.981,921	391	596.260,698 634.979,19	5.338
391	596.260,698 634.979,19	392	596.263,295 634.977,548	3.072
392	596.263,295 634.977,548	393	596.265,331 634.976,267	2.406
393	596.265,331 634.976,267	394	596.268,996 634.973,73	4.457
394	596.268,996 634.973,73	395	596.270,593 634.972,625	1.942
395	596.270,593 634.972,625	396	596.272,356 634.971,71	1.986
396	596.272,356 634.971,71	397	596.278,829 634.967,65	7.641
397	596.278,829 634.967,65	398	596.281,481 634.966,244	3.002
398	596.281,481 634.966,244	399	596.281,766 634.966,086	0.326
399	596.281,766 634.966,086	400	596.286,248 634.963,606	5.123
400	596.286,248 634.963,606	401	596.290,695 634.961,758	4.816
401	596.290,695 634.961,758	402	596.293,892 634.960,366	3.487
402	596.293,892 634.960,366	403	596.295,634 634.959,908	1.801
403	596.295,634 634.959,908	404	596.300,828 634.957,656	5.661
404	596.300,828 634.957,656	405	596.302,55 634.956,91	1.877
405	596.302,55 634.956,91	406	596.310,87 634.953,935	8.836
406	596.310,87 634.953,935	407	596.311,198 634.953,818	0.349
407	596.311,198 634.953,818	408	596.319,356 634.951,159	8.58
408	596.319,356 634.951,159	409	596.319,879 634.950,965	0.558
409	596.319,879 634.950,965	410	596.322,781 634.949,888	3.095
410	596.322,781 634.949,888	411	596.328,419 634.947,981	5.952
411	596.328,419 634.947,981	412	596.328,755 634.947,856	0.359
412	596.328,755 634.947,856	413	596.335,716 634.945,26	7.429
413	596.335,716 634.945,26	414	596.337,739 634.944,324	2.229
414	596.337,739 634.944,324	415	596.343,57 634.941,629	6.424

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
415	596.343,57 634.941,629	416	596.347,155 634.940,121	3.89
418	596.351,664 634.937,174	419	596.359,35 634.933,212	8.647
421	596.368,194 634.930,001	422	596.369,71 634.929,134	1.747
424	596.379,621 634.923,234	425	596.383,604 634.920,935	4.599
427	596.393,058 634.914,624	428	596.397,621 634.911,592	5.479
430	596.403,187 634.907,598	431	596.406,975 634.904,849	4.68
433	596.410,454 634.902,176	434	596.414,058 634.899,27	4.63
436	596.420,572 634.894,475	437	596.423,489 634.892,592	3.472
439	596.430,803 634.887,446	440	596.436,396 634.883,697	6.733
442	596.442,138 634.879,849	443	596.448,153 634.877,018	6.648
445	596.459,584 634.871,102	446	596.460,136 634.870,831	0.614
448	596.468,39 634.866,954	449	596.472,946 634.865,142	4.903
451	596.474,454 634.864,239	452	596.475,234 634.863,778	0.906
454	596.485,032 634.857,996	455	596.489,436 634.855,356	5.136
457	596.512,859 634.838,71	458	596.550,471 634.806,295	49.653
460	596.575,715 634.784,655	461	596.579,444 634.780,996	5.224
463	596.584,79 634.784,562	464	596.579,24 634.788,344	6.716
466	596.553,902 634.809,709	467	596.517,202 634.842,904	49.486
469	596.493,872 634.859,34	470	596.487,888 634.862,886	6.956
472	596.478,929 634.867,626	473	596.476,294 634.869,021	2.982
475	596.473,603 634.871,046	476	596.470,596 634.872,492	3.336
478	596.462,868 634.876,207	479	596.454,518 634.880,222	9.265
481	596.445,599 634.883,809	482	596.444,625 634.884,201	1.05
484	596.434,352 634.891,141	485	596.432,269 634.892,549	2.514
487	596.424,962 634.898,486	488	596.421,184 634.901,058	4.57
490	596.413,504 634.906,283	491	596.410,194 634.908,536	4.004
493	596.406,525 634.911,073	494	596.401,277 634.914,697	6.377
496	596.396,147 634.918,239	497	596.395,208 634.918,859	1.125
499	596.382,327 634.927,372	500	596.381,918 634.927,641	0.489
502	596.369,976 634.933,582	503	596.367,496 634.934,818	2.771
505	596.353,723 634.941,566	506	596.353,683 634.941,585	0.045
508	596.345,752 634.945,51	509	596.341,09 634.947,814	5.2
511	596.332,398 634.951,649	512	596.329,637 634.952,782	2.985

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
416	596.347,155 634.940,121	417	596.350,302 634.938,064	3.759
419	596.359,35 634.933,212	420	596.365,424 634.930,682	6.58
422	596.369,71 634.929,134	423	596.377,518 634.924,669	8.994
425	596.383,604 634.920,935	426	596.391,89 634.915,404	9.962
428	596.397,621 634.911,592	429	596.398,355 634.911,104	0.882
431	596.406,975 634.904,849	432	596.407,012 634.904,819	0.047
434	596.414,058 634.899,27	435	596.416,934 634.896,951	3.694
437	596.423,489 634.892,592	438	596.428,883 634.888,733	6.632
440	596.436,396 634.883,697	441	596.441,971 634.879,96	6.711
443	596.448,153 634.877,018	444	596.452,103 634.875,16	4.366
446	596.460,136 634.870,831	447	596.466,159 634.867,871	6.711
449	596.472,946 634.865,142	450	596.473,702 634.864,704	0.874
452	596.475,234 634.863,778	453	596.475,322 634.863,726	0.103
455	596.489,436 634.855,356	456	596.496,672 634.851,019	8.435
458	596.550,471 634.806,295	459	596.568,279 634.790,25	23.969
461	596.579,444 634.780,996	462	596.587,966 634.783,158	8.792
464	596.579,24 634.788,344	465	596.571,959 634.794,506	9.539
467	596.517,202 634.842,904	468	596.500,093 634.855,652	21.336
470	596.487,888 634.862,886	471	596.479,021 634.867,578	10.031
473	596.476,294 634.869,021	474	596.476,26 634.869,038	0.038
476	596.470,596 634.872,492	477	596.464,53 634.875,408	6.73
479	596.454,518 634.880,222	480	596.452,145 634.881,176	2.557
482	596.444,625 634.884,201	483	596.439,927 634.887,375	5.669
485	596.432,269 634.892,549	486	596.427,412 634.896,496	6.259
488	596.421,184 634.901,058	489	596.417,913 634.903,284	3.956
491	596.410,194 634.908,536	492	596.410,168 634.908,557	0.033
494	596.401,277 634.914,697	495	596.400,871 634.914,977	0.493
497	596.395,208 634.918,859	498	596.386,11 634.924,872	10.906
500	596.381,918 634.927,641	501	596.372,687 634.932,234	10.31
503	596.367,496 634.934,818	504	596.361,809 634.937,605	6.333
506	596.353,683 634.941,585	507	596.349,112 634.943,825	5.09
509	596.341,09 634.947,814	510	596.337,863 634.949,408	3.599
512	596.329,637 634.952,782	513	596.329,635 634.952,783	0.002

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
417	596.350,302 634.938,064	418	596.351,664 634.937,174	1.627
420	596.365,424 634.930,682	421	596.368,194 634.930,001	2.853
423	596.377,518 634.924,669	424	596.379,621 634.923,234	2.546
426	596.391,89 634.915,404	427	596.393,058 634.914,624	1.404
429	596.398,355 634.911,104	430	596.403,187 634.907,598	5.971
432	596.407,012 634.904,819	433	596.410,454 634.902,176	4.34
435	596.416,934 634.896,951	436	596.420,572 634.894,475	4.401
438	596.428,883 634.888,733	439	596.430,803 634.887,446	2.312
441	596.441,971 634.879,96	442	596.442,138 634.879,849	0.201
444	596.452,103 634.875,16	445	596.459,584 634.871,102	8.51
447	596.466,159 634.867,871	448	596.468,39 634.866,954	2.412
450	596.473,702 634.864,704	451	596.474,454 634.864,239	0.884
453	596.475,322 634.863,726	454	596.485,032 634.857,996	11.274
456	596.496,672 634.851,019	457	596.512,859 634.838,71	20.336
459	596.568,279 634.790,25	460	596.575,715 634.784,655	9.306
462	596.587,966 634.783,158	463	596.584,79 634.784,562	3.472
465	596.571,959 634.794,506	466	596.553,902 634.809,709	23.604
468	596.500,093 634.855,652	469	596.493,872 634.859,34	7.231
471	596.479,021 634.867,578	472	596.478,929 634.867,626	0.104
474	596.476,26 634.869,038	475	596.473,603 634.871,046	3.331
477	596.464,53 634.875,408	478	596.462,868 634.876,207	1.845
480	596.452,145 634.881,176	481	596.445,599 634.883,809	7.056
483	596.439,927 634.887,375	484	596.434,352 634.891,141	6.728
486	596.427,412 634.896,496	487	596.424,962 634.898,486	3.156
489	596.417,913 634.903,284	490	596.413,504 634.906,283	5.332
492	596.410,168 634.908,557	493	596.406,525 634.911,073	4.428
495	596.400,871 634.914,977	496	596.396,147 634.918,239	5.741
498	596.386,11 634.924,872	499	596.382,327 634.927,372	4.534
501	596.372,687 634.932,234	502	596.369,976 634.933,582	3.028
504	596.361,809 634.937,605	505	596.353,723 634.941,566	9.004
507	596.349,112 634.943,825	508	596.345,752 634.945,51	3.759
510	596.337,863 634.949,408	511	596.332,398 634.951,649	5.907
513	596.329,635 634.952,783	514	596.324,428 634.954,918	5.628

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
514	596.324,428 634.954,918	515	596.323,872 634.955,122	0.593
517	596.321,429 634.956,016	518	596.315,095 634.958,334	6.745
520	596.313,071 634.959,075	521	596.305,02 634.962,022	8.573
523	596.296,974 634.964,967	524	596.296,182 634.965,391	0.899
526	596.288,485 634.969,606	527	596.286,305 634.970,812	2.492
529	596.280,916 634.973,962	530	596.274,356 634.977,976	7.69
532	596.273,504 634.978,439	533	596.267,672 634.981,61	6.638
535	596.263,563 634.984,254	536	596.258,776 634.987,334	5.692
538	596.249,654 634.993,959	539	596.248,428 634.994,797	1.485
541	596.240,183 634.999,496	542	596.235,421 635.001,736	5.263
544	596.230,29 635.004,429	545	596.225,375 635.007,037	5.564
547	596.219,154 635.009,906	548	596.210,841 635.013,073	8.896
550	596.191,39 635.020,482	551	596.182,644 635.023,378	9.212
553	596.171,391 635.027,105	554	596.160,908 635.029,698	10.799
556	596.148,967 635.031,677	557	596.142,872 635.032,687	6.177
559	596.126,709 635.035,366	560	596.118,701 635.036,693	8.117
562	596.115,275 635.037,233	563	596.102,553 635.038,993	12.843
565	596.086,612 635.041,198	566	596.073,774 635.042,973	12.96
568	596.059,318 635.044,973	569	596.050,032 635.046,257	9.374
571	596.047,709 635.046,578	572	596.040,812 635.047,442	6.951
574	596.028,867 635.048,938	575	596.026,353 635.049,252	2.533
577	596.019,613 635.050,933	578	596.016,103 635.052,496	3.842
580	596.008,793 635.056,787	581	596.004,77 635.059,415	4.805
583	595.991,884 635.070,856	584	595.990,789 635.071,785	1.436
586	595.981,399 635.079,747	587	595.976,898 635.083,563	5.901
589	595.971,349 635.088,191	590	595.970,494 635.088,84	1.074
592	595.956,311 635.099,602	593	595.955,586 635.100,152	0.91
595	595.951,286 635.102,879	596	595.946,195 635.106,074	6.011
598	595.935,354 635.112,889	599	595.931,019 635.115,616	5.121
601	595.915,992 635.125,066	602	595.912,889 635.127,018	3.665
604	595.900,268 635.137,511	605	595.898,506 635.139,083	2.361
607	595.893,403 635.144,58	608	595.890,756 635.147,431	3.891
610	595.885,899 635.152,59	611	595.883,559 635.155,063	3.405

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
515	596.323,872 634.955,122	516	596.321,431 634.956,015	2.599
518	596.315,095 634.958,334	519	596.313,073 634.959,074	2.153
521	596.305,02 634.962,022	522	596.304,625 634.962,166	0.421
524	596.296,182 634.965,391	525	596.293,609 634.966,77	2.92
527	596.286,305 634.970,812	528	596.283,794 634.972,202	2.87
530	596.274,356 634.977,976	531	596.273,513 634.978,434	0.959
533	596.267,672 634.981,61	534	596.265,96 634.982,712	2.036
536	596.258,776 634.987,334	537	596.254,99 634.989,771	4.503
539	596.248,428 634.994,797	540	596.245,846 634.996,831	3.287
542	596.235,421 635.001,736	543	596.234,932 635.001,966	0.54
545	596.225,375 635.007,037	546	596.222,038 635.008,807	3.777
548	596.210,841 635.013,073	549	596.196,101 635.018,688	15.773
551	596.182,644 635.023,378	552	596.173,902 635.026,273	9.209
554	596.160,908 635.029,698	555	596.156,967 635.030,351	3.995
557	596.142,872 635.032,687	558	596.131,87 635.034,51	11.152
560	596.118,701 635.036,693	561	596.116,281 635.037,094	2.453
563	596.102,553 635.038,993	564	596.090,802 635.040,618	11.863
566	596.073,774 635.042,973	567	596.067,026 635.043,906	6.813
569	596.050,032 635.046,257	570	596.047,723 635.046,576	2.331
572	596.040,812 635.047,442	573	596.033,353 635.048,376	7.517
575	596.026,353 635.049,252	576	596.026,021 635.049,335	0.343
578	596.016,103 635.052,496	579	596.013,776 635.053,532	2.547
581	596.004,77 635.059,415	582	595.992,611 635.070,211	16.26
584	595.990,789 635.071,785	585	595.981,819 635.079,391	11.76
587	595.976,898 635.083,563	588	595.972,218 635.087,532	6.136
590	595.970,494 635.088,84	591	595.961,04 635.096,014	11.868
593	595.955,586 635.100,152	594	595.955,38 635.100,309	0.259
596	595.946,195 635.106,074	597	595.943,468 635.107,786	3.22
599	595.931,019 635.115,616	600	595.925,332 635.119,192	6.718
602	595.912,889 635.127,018	603	595.903,738 635.134,414	11.767
605	595.898,506 635.139,083	606	595.895,927 635.141,86	3.79
608	595.890,756 635.147,431	609	595.889,554 635.148,725	1.765
611	595.883,559 635.155,063	612	595.882,732 635.155,751	1.076

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
516	596.321,431 634.956,015	517	596.321,429 634.956,016	0.002
519	596.313,073 634.959,074	520	596.313,071 634.959,075	0.002
522	596.304,625 634.962,166	523	596.296,974 634.964,967	8.147
525	596.293,609 634.966,77	526	596.288,485 634.969,606	5.856
528	596.283,794 634.972,202	529	596.280,916 634.973,962	3.374
531	596.273,513 634.978,434	532	596.273,504 634.978,439	0.011
534	596.265,96 634.982,712	535	596.263,563 634.984,254	2.85
537	596.254,99 634.989,771	538	596.249,654 634.993,959	6.783
540	596.245,846 634.996,831	541	596.240,183 634.999,496	6.259
543	596.234,932 635.001,966	544	596.230,29 635.004,429	5.255
546	596.222,038 635.008,807	547	596.219,154 635.009,906	3.087
549	596.196,101 635.018,688	550	596.191,39 635.020,482	5.042
552	596.173,902 635.026,273	553	596.171,391 635.027,105	2.645
555	596.156,967 635.030,351	556	596.148,967 635.031,677	8.11
558	596.131,87 635.034,51	559	596.126,709 635.035,366	5.232
561	596.116,281 635.037,094	562	596.115,275 635.037,233	1.016
564	596.090,802 635.040,618	565	596.086,612 635.041,198	4.23
567	596.067,026 635.043,906	568	596.059,318 635.044,973	7.781
570	596.047,723 635.046,576	571	596.047,709 635.046,578	0.014
573	596.033,353 635.048,376	574	596.028,867 635.048,938	4.521
576	596.026,021 635.049,335	577	596.019,613 635.050,933	6.604
579	596.013,776 635.053,532	580	596.008,793 635.056,787	5.952
582	595.992,611 635.070,211	583	595.991,884 635.070,856	0.972
585	595.981,819 635.079,391	586	595.981,399 635.079,747	0.551
588	595.972,218 635.087,532	589	595.971,349 635.088,191	1.09
591	595.961,04 635.096,014	592	595.956,311 635.099,602	5.936
594	595.955,38 635.100,309	595	595.951,286 635.102,879	4.834
597	595.943,468 635.107,786	598	595.935,354 635.112,889	9.585
600	595.925,332 635.119,192	601	595.915,992 635.125,066	11.034
603	595.903,738 635.134,414	604	595.900,268 635.137,511	4.651
606	595.895,927 635.141,86	607	595.893,403 635.144,58	3.711
609	595.889,554 635.148,725	610	595.885,899 635.152,59	5.32
612	595.882,732 635.155,751	613	595.882,349 635.156,07	0.499

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
613	595.882,349 635.156,07	614	595.881,337 635.156,89	1.302
616	595.875,846 635.161,338	617	595.874,846 635.162,113	1.265
619	595.823,33 635.191,465	1	595.769,132 635.239,055	72.126

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
614	595.881,337 635.156,89	615	595.877,225 635.160,221	5.293
617	595.874,846 635.162,113	618	595.872,761 635.163,729	2.639

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
615	595.877,225 635.160,221	616	595.875,846 635.161,338	1.774
618	595.872,761 635.163,729	619	595.823,33 635.191,465	56.68

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11462

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Drehuța, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		17.368	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

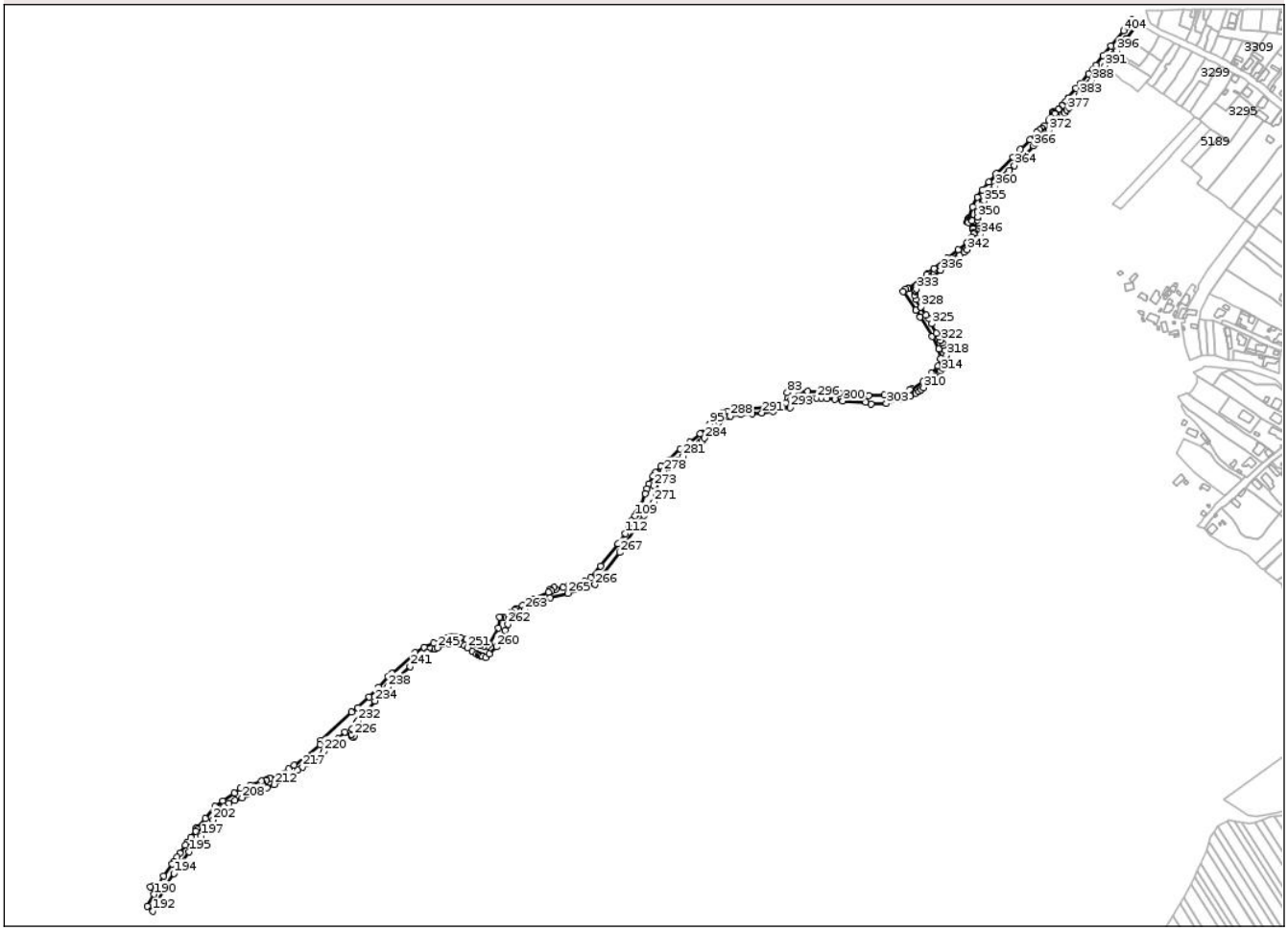
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	17.368	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	17.368	-	278, 479	-	D.S 278, D.S 479

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.490,859 636.227,834	2	598.480,615 636.215,217	16.252
4	598.466,796 636.197,813	5	598.461,59 636.191,799	7.954
7	598.445,264 636.172,888	8	598.435,001 636.160,16	16.351
10	598.431,445 636.154,888	11	598.430,941 636.155,249	0.62
13	598.427,053 636.150,125	14	598.422,619 636.145,169	6.65
16	598.417,705 636.140,689	17	598.415,205 636.142,66	3.184

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	598.480,615 636.215,217	3	598.470,748 636.202,976	15.723
5	598.461,59 636.191,799	6	598.450,906 636.179,379	16.383
8	598.435,001 636.160,16	9	598.435,329 636.159,382	0.844
11	598.430,941 636.155,249	12	598.426,527 636.150,587	6.42
14	598.422,619 636.145,169	15	598.422,131 636.145,518	0.6
17	598.415,205 636.142,66	18	598.414,384 636.141,745	1.23

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	598.470,748 636.202,976	4	598.466,796 636.197,813	6.502
6	598.450,906 636.179,379	7	598.445,264 636.172,888	8.6
9	598.435,329 636.159,382	10	598.431,445 636.154,888	5.94
12	598.426,527 636.150,587	13	598.427,053 636.150,125	0.7
15	598.422,131 636.145,518	16	598.417,705 636.140,689	6.55
18	598.414,384 636.141,745	19	598.415,497 636.140,966	1.359

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	598.415,497 636.140,966	20	598.417,071 636.139,619	2.072
22	598.409,5 636.130,9	23	598.403,555 636.124,548	8.7
25	598.398,038 636.118,214	26	598.397,34 636.118,895	0.974
28	598.384,97 636.105,955	29	598.372,236 636.093,178	18.039
31	598.341,199 636.061,678	32	598.331,311 636.050,618	14.836
34	598.316,32 636.031,029	35	598.310,122 636.018,47	14.006
37	598.305,662 636.003,633	38	598.305,011 636.002,27	1.51
40	598.303,257 635.998,676	41	598.304,489 635.998,261	1.3
43	598.310,884 635.991,957	44	598.310,844 635.991,197	0.761
46	598.310,223 635.989,811	47	598.311,002 635.989,932	0.788
49	598.311,463 635.982,819	50	598.309,766 635.979,466	3.758
52	598.302,808 635.972,021	53	598.291,653 635.962,833	14.452
55	598.259,864 635.938,366	56	598.251,903 635.931,671	10.402
58	598.226,723 635.912,284	59	598.225,816 635.911,986	0.955
61	598.219,61 635.908,43	62	598.236,26 635.884,42	29.218
64	598.241,819 635.875,203	65	598.257,625 635.849,78	29.936
67	598.268,43 635.821,028	68	598.265,065 635.811,082	10.5
70	598.245,794 635.790,769	71	598.230,6 635.781,36	17.872
73	598.218,16 635.776,06	74	598.208,019 635.775,599	10.152
76	598.195,166 635.773,331	77	598.175,062 635.772,898	20.109
79	598.137,301 635.775,907	80	598.119,744 635.777,139	17.6
82	598.077,382 635.777,442	83	598.068,654 635.776,606	8.768
85	598.072,067 635.766,199	86	598.066,669 635.763,735	5.934
88	598.041,086 635.758,109	89	598.019,392 635.755,998	21.797
91	597.995,524 635.753,448	92	597.990,427 635.752,423	5.2
94	597.977,752 635.746,506	95	597.967,439 635.735,898	14.795
97	597.941,805 635.712,395	98	597.929,215 635.703,188	15.597
100	597.903,493 635.680,355	101	597.896,706 635.672,543	10.349
103	597.888,393 635.658,129	104	597.885,987 635.651,776	6.793
106	597.877,701 635.630,094	107	597.875,959 635.625,089	5.3
109	597.870,352 635.615,983	110	597.865,576 635.609,441	8.1
112	597.857,023 635.593,521	113	597.847,822 635.580,021	16.337
115	597.812,418 635.535,621	116	597.804,746 635.531,087	8.912

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	598.417,071 636.139,619	21	598.412,657 636.134,635	6.658
23	598.403,555 636.124,548	24	598.400,5 636.121,094	4.611
26	598.397,34 636.118,895	27	598.393,965 636.115,478	4.803
29	598.372,236 636.093,178	30	598.362,581 636.083,482	13.683
32	598.331,311 636.050,618	33	598.322,442 636.040,816	13.219
35	598.310,122 636.018,47	36	598.305,003 636.003,839	15.5
38	598.305,011 636.002,27	39	598.304,434 636.001,061	1.34
41	598.304,489 635.998,261	42	598.309,766 636.000,668	5.8
44	598.310,844 635.991,197	45	598.310,037 635.991,132	0.809
47	598.311,002 635.989,932	48	598.311,892 635.985,191	4.824
50	598.309,766 635.979,466	51	598.306,99 635.976,185	4.297
53	598.291,653 635.962,833	54	598.277,226 635.951,853	18.13
56	598.251,903 635.931,671	57	598.250,143 635.930,178	2.308
59	598.225,816 635.911,986	60	598.222,54 635.911,665	3.292
62	598.236,26 635.884,42	63	598.235,947 635.883,982	0.538
65	598.257,625 635.849,78	66	598.265,853 635.833,77	18.0
68	598.265,065 635.811,082	69	598.256,396 635.802,076	12.5
71	598.230,6 635.781,36	72	598.228,171 635.780,325	2.64
74	598.208,019 635.775,599	75	598.206,28 635.775,52	1.74
77	598.175,062 635.772,898	78	598.155,584 635.773,837	19.5
80	598.119,744 635.777,139	81	598.095,367 635.778,183	24.4
83	598.068,654 635.776,606	84	598.069,503 635.769,581	7.077
86	598.066,669 635.763,735	87	598.058,367 635.761,527	8.59
89	598.019,392 635.755,998	90	598.007,858 635.754,733	11.603
92	597.990,427 635.752,423	93	597.983,849 635.750,699	6.8
95	597.967,439 635.735,898	96	597.954,828 635.723,328	17.806
98	597.929,215 635.703,188	99	597.913,739 635.689,592	20.6
101	597.896,706 635.672,543	102	597.893,39 635.668,006	5.619
104	597.885,987 635.651,776	105	597.883,261 635.645,086	7.224
107	597.875,959 635.625,089	108	597.873,079 635.620,054	5.8
110	597.865,576 635.609,441	111	597.862,0 635.601,73	8.5
113	597.847,822 635.580,021	114	597.825,385 635.550,852	36.8
116	597.804,746 635.531,087	117	597.797,474 635.528,593	7.688

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	598.412,657 636.134,635	22	598.409,5 636.130,9	4.89
24	598.400,5 636.121,094	25	598.398,038 636.118,214	3.789
27	598.393,965 636.115,478	28	598.384,97 636.105,955	13.1
30	598.362,581 636.083,482	31	598.341,199 636.061,678	30.539
33	598.322,442 636.040,816	34	598.316,32 636.031,029	11.544
36	598.305,003 636.003,839	37	598.305,662 636.003,633	0.69
39	598.304,434 636.001,061	40	598.303,257 635.998,676	2.66
42	598.309,766 636.000,668	43	598.310,884 635.991,957	8.782
45	598.310,037 635.991,132	46	598.310,223 635.989,811	1.334
48	598.311,892 635.985,191	49	598.311,463 635.982,819	2.41
51	598.306,99 635.976,185	52	598.302,808 635.972,021	5.901
54	598.277,226 635.951,853	55	598.259,864 635.938,366	21.985
57	598.250,143 635.930,178	58	598.226,723 635.912,284	29.474
60	598.222,54 635.911,665	61	598.219,61 635.908,43	4.365
63	598.235,947 635.883,982	64	598.241,819 635.875,203	10.562
66	598.265,853 635.833,77	67	598.268,43 635.821,028	13.0
69	598.256,396 635.802,076	70	598.245,794 635.790,769	15.5
72	598.228,171 635.780,325	73	598.218,16 635.776,06	10.882
75	598.206,28 635.775,52	76	598.195,166 635.773,331	11.328
78	598.155,584 635.773,837	79	598.137,301 635.775,907	18.4
81	598.095,367 635.778,183	82	598.077,382 635.777,442	18.0
84	598.069,503 635.769,581	85	598.072,067 635.766,199	4.244
87	598.058,367 635.761,527	88	598.041,086 635.758,109	17.615
90	598.007,858 635.754,733	91	597.995,524 635.753,448	12.4
93	597.983,849 635.750,699	94	597.977,752 635.746,506	7.4
96	597.954,828 635.723,328	97	597.941,805 635.712,395	17.003
99	597.913,739 635.689,592	100	597.903,493 635.680,355	13.795
102	597.893,39 635.668,006	103	597.888,393 635.658,129	11.07
105	597.883,261 635.645,086	106	597.877,701 635.630,094	15.99
108	597.873,079 635.620,054	109	597.870,352 635.615,983	4.9
111	597.862,0 635.601,73	112	597.857,023 635.593,521	9.6
114	597.825,385 635.550,852	115	597.812,418 635.535,621	20.003
117	597.797,474 635.528,593	118	597.782,895 635.524,661	15.1

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	597.782,895 635.524,661	119	597.775,969 635.523,097	7.1
121	597.764,414 635.523,042	122	597.759,979 635.520,961	4.9
124	597.757,592 635.516,642	125	597.738,37 635.507,833	21.144
127	597.715,373 635.495,707	128	597.715,414 635.495,445	0.265
130	597.708,896 635.491,073	131	597.698,274 635.483,761	12.895
133	597.693,67 635.484,336	134	597.691,682 635.470,579	13.9
136	597.677,836 635.446,581	137	597.672,937 635.446,64	4.9
139	597.662,813 635.449,706	140	597.654,55 635.453,519	9.1
142	597.642,309 635.458,012	143	597.636,38 635.458,934	6.0
145	597.622,875 635.457,219	146	597.607,673 635.450,888	16.468
148	597.583,36 635.438,23	149	597.553,33 635.410,842	40.644
151	597.535,711 635.393,431	152	597.523,636 635.380,227	17.893
154	597.500,675 635.360,835	155	597.460,525 635.323,747	54.658
157	597.440,576 635.301,516	158	597.426,046 635.291,234	17.8
160	597.405,018 635.279,884	161	597.394,775 635.274,435	11.603
163	597.389,922 635.272,6	164	597.389,695 635.272,045	0.6
166	597.383,52 635.270,94	167	597.368,6 635.265,27	15.961
169	597.355,64 635.261,43	170	597.347,99 635.255,579	9.631
172	597.322,407 635.238,082	173	597.309,964 635.222,017	20.32
175	597.297,966 635.209,105	176	597.299,567 635.208,083	1.9
178	597.290,945 635.197,439	179	597.286,285 635.191,268	7.733
181	597.276,681 635.177,175	182	597.272,748 635.172,0	6.5
184	597.266,673 635.162,81	185	597.255,554 635.146,998	19.33
187	597.245,669 635.133,934	188	597.241,478 635.133,668	4.2
190	597.243,05 635.123,343	191	597.234,443 635.108,026	17.57
193	597.258,216 635.134,145	194	597.268,728 635.150,719	19.626
196	597.296,404 635.188,922	197	597.304,345 635.199,385	13.135
199	597.318,188 635.211,03	200	597.322,004 635.212,783	4.2
202	597.319,98 635.220,422	203	597.327,412 635.230,927	12.868
205	597.334,505 635.237,588	206	597.340,728 635.241,661	7.437
208	597.357,902 635.249,095	209	597.372,528 635.255,004	15.775
211	597.389,952 635.262,278	212	597.399,505 635.266,39	10.4
214	597.415,794 635.275,365	215	597.419,875 635.276,831	4.336

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	597.775,969 635.523,097	120	597.766,922 635.520,776	9.34
122	597.759,979 635.520,961	123	597.761,126 635.518,517	2.7
125	597.738,37 635.507,833	126	597.723,691 635.499,506	16.876
128	597.715,414 635.495,445	129	597.713,196 635.493,628	2.867
131	597.698,274 635.483,761	132	597.695,303 635.483,576	2.976
134	597.691,682 635.470,579	135	597.680,497 635.449,006	24.3
137	597.672,937 635.446,64	138	597.668,448 635.447,644	4.6
140	597.654,55 635.453,519	141	597.649,992 635.455,446	4.949
143	597.636,38 635.458,934	144	597.630,009 635.459,124	6.374
146	597.607,673 635.450,888	147	597.595,108 635.445,142	13.816
149	597.553,33 635.410,842	150	597.548,788 635.406,854	6.044
152	597.523,636 635.380,227	153	597.508,827 635.366,489	20.2
155	597.460,525 635.323,747	156	597.459,26 635.318,427	5.469
158	597.426,046 635.291,234	159	597.418,541 635.287,034	8.6
161	597.394,775 635.274,435	162	597.394,177 635.274,598	0.62
164	597.389,695 635.272,045	165	597.384,368 635.269,283	6.0
167	597.368,6 635.265,27	168	597.359,04 635.262,1	10.072
170	597.347,99 635.255,579	171	597.332,772 635.244,796	18.651
173	597.309,964 635.222,017	174	597.298,378 635.209,671	16.931
176	597.299,567 635.208,083	177	597.297,57 635.205,778	3.05
179	597.286,285 635.191,268	180	597.283,705 635.187,46	4.6
182	597.272,748 635.172,0	183	597.269,195 635.166,231	6.775
185	597.255,554 635.146,998	186	597.247,81 635.134,903	14.362
188	597.241,478 635.133,668	189	597.238,407 635.133,381	3.084
191	597.234,443 635.108,026	192	597.241,872 635.101,408	9.949
194	597.268,728 635.150,719	195	597.288,681 635.178,736	34.396
197	597.304,345 635.199,385	198	597.314,4 635.208,6	13.639
200	597.322,004 635.212,783	201	597.320,2 635.216,128	3.8
203	597.327,412 635.230,927	204	597.332,104 635.235,896	6.834
206	597.340,728 635.241,661	207	597.348,41 635.245,35	8.522
209	597.372,528 635.255,004	210	597.379,146 635.258,05	7.286
212	597.399,505 635.266,39	213	597.411,254 635.272,833	13.4
215	597.419,875 635.276,831	216	597.430,797 635.285,478	13.931

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	597.766,922 635.520,776	121	597.764,414 635.523,042	3.38
123	597.761,126 635.518,517	124	597.757,592 635.516,642	4.0
126	597.723,691 635.499,506	127	597.715,373 635.495,707	9.145
129	597.713,196 635.493,628	130	597.708,896 635.491,073	5.002
132	597.695,303 635.483,576	133	597.693,67 635.484,336	1.802
135	597.680,497 635.449,006	136	597.677,836 635.446,581	3.6
138	597.668,448 635.447,644	139	597.662,813 635.449,706	6.0
141	597.649,992 635.455,446	142	597.642,309 635.458,012	8.1
144	597.630,009 635.459,124	145	597.622,875 635.457,219	7.384
147	597.595,108 635.445,142	148	597.583,36 635.438,23	13.631
150	597.548,788 635.406,854	151	597.535,711 635.393,431	18.74
153	597.508,827 635.366,489	154	597.500,675 635.360,835	9.921
156	597.459,26 635.318,427	157	597.440,576 635.301,516	25.2
159	597.418,541 635.287,034	160	597.405,018 635.279,884	15.297
162	597.394,177 635.274,598	163	597.389,922 635.272,6	4.7
165	597.384,368 635.269,283	166	597.383,52 635.270,94	1.862
168	597.359,04 635.262,1	169	597.355,64 635.261,43	3.465
171	597.332,772 635.244,796	172	597.322,407 635.238,082	12.35
174	597.298,378 635.209,671	175	597.297,966 635.209,105	0.7
177	597.297,57 635.205,778	178	597.290,945 635.197,439	10.65
180	597.283,705 635.187,46	181	597.276,681 635.177,175	12.454
183	597.269,195 635.166,231	184	597.266,673 635.162,81	4.25
186	597.247,81 635.134,903	187	597.245,669 635.133,934	2.35
189	597.238,407 635.133,381	190	597.243,05 635.123,343	11.06
192	597.241,872 635.101,408	193	597.258,216 635.134,145	36.59
195	597.288,681 635.178,736	196	597.296,404 635.188,922	12.783
198	597.314,4 635.208,6	199	597.318,188 635.211,03	4.5
201	597.320,2 635.216,128	202	597.319,98 635.220,422	4.3
204	597.332,104 635.235,896	205	597.334,505 635.237,588	2.938
207	597.348,41 635.245,35	208	597.357,902 635.249,095	10.204
210	597.379,146 635.258,05	211	597.389,952 635.262,278	11.603
213	597.411,254 635.272,833	214	597.415,794 635.275,365	5.198
216	597.430,797 635.285,478	217	597.436,513 635.289,274	6.862

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
217	597.436,513 635.289,274	218	597.442,599 635.293,826	7.6
220	597.464,032 635.309,855	221	597.478,441 635.320,824	18.109
223	597.491,836 635.334,846	224	597.500,273 635.329,598	9.935
226	597.504,185 635.330,074	227	597.500,865 635.331,726	3.708
229	597.501,588 635.338,408	230	597.506,85 635.346,794	9.9
232	597.509,506 635.349,461	233	597.518,051 635.360,027	13.589
235	597.537,947 635.382,602	236	597.538,744 635.383,692	1.35
238	597.548,013 635.393,609	239	597.559,448 635.404,062	15.493
241	597.576,981 635.420,155	242	597.588,464 635.430,053	15.16
244	597.609,59 635.443,023	245	597.612,761 635.444,661	3.569
247	597.632,926 635.450,831	248	597.635,431 635.450,546	2.521
250	597.647,542 635.447,164	251	597.651,98 635.444,519	5.166
253	597.663,436 635.436,042	254	597.666,206 635.434,768	3.05
256	597.668,93 635.433,678	257	597.671,426 635.432,963	2.597
259	597.680,451 635.436,749	260	597.689,796 635.445,649	12.905
262	597.704,305 635.474,966	263	597.725,957 635.493,787	28.689
265	597.782,7 635.515,537	266	597.818,004 635.526,611	37.0
268	597.882,151 635.617,095	269	597.889,969 635.628,551	13.87
271	597.894,915 635.634,222	272	597.895,638 635.654,798	20.59
274	597.900,465 635.665,936	275	597.903,671 635.669,902	5.1
277	597.909,516 635.668,722	278	597.907,193 635.674,47	6.2
280	597.925,47 635.688,76	281	597.932,7 635.694,2	9.048
283	597.957,051 635.714,042	284	597.960,256 635.717,45	4.679
286	597.979,101 635.738,062	287	597.991,437 635.745,872	14.6
289	598.007,726 635.748,088	290	598.022,669 635.749,396	15.0
292	598.050,032 635.752,246	293	598.072,32 635.756,947	22.778
295	598.099,596 635.769,422	296	598.106,847 635.769,987	7.273
298	598.120,489 635.768,766	299	598.130,741 635.767,775	10.3
301	598.170,714 635.764,38	302	598.178,115 635.761,919	7.8
304	598.215,382 635.768,079	305	598.222,549 635.769,567	7.32
307	598.236,251 635.775,842	308	598.240,364 635.778,386	4.836
310	598.246,215 635.783,241	311	598.257,485 635.793,953	15.549
313	598.265,944 635.804,061	314	598.268,727 635.804,712	2.858

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
218	597.442,599 635.293,826	219	597.454,886 635.303,091	15.389
221	597.478,441 635.320,824	222	597.483,458 635.325,704	7.0
224	597.500,273 635.329,598	225	597.503,214 635.327,768	3.464
227	597.500,865 635.331,726	228	597.502,153 635.337,995	6.4
230	597.506,85 635.346,794	231	597.507,771 635.346,193	1.1
233	597.518,051 635.360,027	234	597.530,952 635.375,178	19.9
236	597.538,744 635.383,692	237	597.545,436 635.391,06	9.953
239	597.559,448 635.404,062	240	597.563,082 635.407,496	5.0
242	597.588,464 635.430,053	243	597.599,35 635.438,231	13.616
245	597.612,761 635.444,661	246	597.627,258 635.449,983	15.443
248	597.635,431 635.450,546	249	597.642,768 635.449,063	7.485
251	597.651,98 635.444,519	252	597.657,84 635.439,906	7.458
254	597.666,206 635.434,768	255	597.667,227 635.434,522	1.05
257	597.671,426 635.432,963	258	597.675,313 635.431,856	4.042
260	597.689,796 635.445,649	261	597.700,459 635.467,498	24.312
263	597.725,957 635.493,787	264	597.759,492 635.509,421	37.0
266	597.818,004 635.526,611	267	597.850,397 635.568,559	53.0
269	597.889,969 635.628,551	270	597.892,616 635.631,138	3.701
272	597.895,638 635.654,798	273	597.894,394 635.655,239	1.32
275	597.903,671 635.669,902	276	597.905,715 635.667,185	3.4
278	597.907,193 635.674,47	279	597.914,283 635.680,014	9.0
281	597.932,7 635.694,2	282	597.954,997 635.712,368	28.761
284	597.960,256 635.717,45	285	597.972,277 635.729,951	17.343
287	597.991,437 635.745,872	288	597.994,034 635.746,366	2.643
290	598.022,669 635.749,396	291	598.035,449 635.750,11	12.8
293	598.072,32 635.756,947	294	598.094,831 635.769,051	25.558
296	598.106,847 635.769,987	297	598.113,134 635.769,583	6.3
299	598.130,741 635.767,775	300	598.140,947 635.765,773	10.4
302	598.178,115 635.761,919	303	598.197,707 635.762,525	19.601
305	598.222,549 635.769,567	306	598.229,331 635.771,944	7.186
308	598.240,364 635.778,386	309	598.243,447 635.780,943	4.005
311	598.257,485 635.793,953	312	598.260,21 635.796,954	4.054
314	598.268,727 635.804,712	315	598.271,58 635.807,858	4.247

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
219	597.454,886 635.303,091	220	597.464,032 635.309,855	11.375
222	597.483,458 635.325,704	223	597.491,836 635.334,846	12.4
225	597.503,214 635.327,768	226	597.504,185 635.330,074	2.502
228	597.502,153 635.337,995	229	597.501,588 635.338,408	0.7
231	597.507,771 635.346,193	232	597.509,506 635.349,461	3.7
234	597.530,952 635.375,178	235	597.537,947 635.382,602	10.2
237	597.545,436 635.391,06	238	597.548,013 635.393,609	3.625
240	597.563,082 635.407,496	241	597.576,981 635.420,155	18.8
243	597.599,35 635.438,231	244	597.609,59 635.443,023	11.306
246	597.627,258 635.449,983	247	597.632,926 635.450,831	5.731
249	597.642,768 635.449,063	250	597.647,542 635.447,164	5.138
252	597.657,84 635.439,906	253	597.663,436 635.436,042	6.8
255	597.667,227 635.434,522	256	597.668,93 635.433,678	1.9
258	597.675,313 635.431,856	259	597.680,451 635.436,749	7.095
261	597.700,459 635.467,498	262	597.704,305 635.474,966	8.4
264	597.759,492 635.509,421	265	597.782,7 635.515,537	24.0
267	597.850,397 635.568,559	268	597.882,151 635.617,095	58.0
270	597.892,616 635.631,138	271	597.894,915 635.634,222	3.846
273	597.894,394 635.655,239	274	597.900,465 635.665,936	12.3
276	597.905,715 635.667,185	277	597.909,516 635.668,722	4.1
279	597.914,283 635.680,014	280	597.925,47 635.688,76	14.2
282	597.954,997 635.712,368	283	597.957,051 635.714,042	2.65
285	597.972,277 635.729,951	286	597.979,101 635.738,062	10.6
288	597.994,034 635.746,366	289	598.007,726 635.748,088	13.8
291	598.035,449 635.750,11	292	598.050,032 635.752,246	14.739
294	598.094,831 635.769,051	295	598.099,596 635.769,422	4.78
297	598.113,134 635.769,583	298	598.120,489 635.768,766	7.4
300	598.140,947 635.765,773	301	598.170,714 635.764,38	29.8
303	598.197,707 635.762,525	304	598.215,382 635.768,079	18.528
306	598.229,331 635.771,944	307	598.236,251 635.775,842	7.943
309	598.243,447 635.780,943	310	598.246,215 635.783,241	3.598
312	598.260,21 635.796,954	313	598.265,944 635.804,061	9.132
315	598.271,58 635.807,858	316	598.270,916 635.811,283	3.489

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
316	598.270,916 635.811,283	317	598.276,279 635.819,822	10.083
317	598.276,279 635.819,822	318	598.276,194 635.825,337	5.516
318	598.276,194 635.825,337	319	598.274,093 635.831,978	6.966
319	598.274,093 635.831,978	320	598.272,061 635.838,524	6.854
320	598.272,061 635.838,524	321	598.270,886 635.841,003	2.743
321	598.270,886 635.841,003	322	598.268,675 635.844,819	4.41
322	598.268,675 635.844,819	323	598.265,834 635.849,453	5.436
323	598.265,834 635.849,453	324	598.262,951 635.854,116	5.482
324	598.262,951 635.854,116	325	598.256,403 635.866,256	13.793
325	598.256,403 635.866,256	326	598.252,669 635.873,361	8.027
326	598.252,669 635.873,361	327	598.249,729 635.877,807	5.33
327	598.249,729 635.877,807	328	598.242,637 635.888,17	12.558
328	598.242,637 635.888,17	329	598.236,483 635.897,926	11.535
329	598.236,483 635.897,926	330	598.234,386 635.903,29	5.759
330	598.234,386 635.903,29	331	598.235,16 635.908,213	4.984
331	598.235,16 635.908,213	332	598.235,512 635.909,845	1.669
332	598.235,512 635.909,845	333	598.236,848 635.911,511	2.136
333	598.236,848 635.911,511	334	598.245,859 635.918,617	11.476
334	598.245,859 635.918,617	335	598.255,242 635.926,538	12.28
335	598.255,242 635.926,538	336	598.268,324 635.936,209	16.268
336	598.268,324 635.936,209	337	598.283,899 635.947,965	19.514
337	598.283,899 635.947,965	338	598.287,054 635.950,982	4.365
338	598.287,054 635.950,982	339	598.291,872 635.954,504	5.968
339	598.291,872 635.954,504	340	598.293,789 635.955,905	2.374
340	598.293,789 635.955,905	341	598.299,341 635.959,6	6.669
341	598.299,341 635.959,6	342	598.303,1 635.962,837	4.961
342	598.303,1 635.962,837	343	598.312,891 635.971,369	12.986
343	598.312,891 635.971,369	344	598.313,781 635.972,55	1.479
344	598.313,781 635.972,55	345	598.316,75 635.977,068	5.406
345	598.316,75 635.977,068	346	598.320,674 635.982,909	7.037
346	598.320,674 635.982,909	347	598.318,708 635.993,879	11.144
347	598.318,708 635.993,879	348	598.318,329 635.997,016	3.16
348	598.318,329 635.997,016	349	598.316,619 636.001,371	4.679
349	598.316,619 636.001,371	350	598.316,12 636.005,114	3.775
350	598.316,12 636.005,114	351	598.316,75 636.011,991	6.906
351	598.316,75 636.011,991	352	598.320,189 636.019,62	8.368
352	598.320,189 636.019,62	353	598.322,922 636.024,542	5.63
353	598.322,922 636.024,542	354	598.324,069 636.026,608	2.363
354	598.324,069 636.026,608	355	598.325,001 636.026,163	1.033
355	598.325,001 636.026,163	356	598.328,946 636.031,939	6.995
356	598.328,946 636.031,939	357	598.330,794 636.035,127	3.685
357	598.330,794 636.035,127	358	598.332,195 636.037,049	2.379
358	598.332,195 636.037,049	359	598.334,836 636.039,999	3.959
359	598.334,836 636.039,999	360	598.339,488 636.045,222	6.995
360	598.339,488 636.045,222	361	598.352,41 636.059,221	19.051
361	598.352,41 636.059,221	362	598.355,907 636.062,672	4.913
362	598.355,907 636.062,672	363	598.358,307 636.065,572	3.764
363	598.358,307 636.065,572	364	598.364,522 636.072,157	9.055
364	598.364,522 636.072,157	365	598.376,507 636.084,128	16.939
365	598.376,507 636.084,128	366	598.389,477 636.097,883	18.906
366	598.389,477 636.097,883	367	598.392,496 636.101,084	4.4
367	598.392,496 636.101,084	368	598.396,434 636.105,242	5.727
368	598.396,434 636.105,242	369	598.399,957 636.109,151	5.262
369	598.399,957 636.109,151	370	598.403,523 636.112,952	5.212
370	598.403,523 636.112,952	371	598.404,527 636.113,275	1.054
371	598.404,527 636.113,275	372	598.409,406 636.118,345	7.036
372	598.409,406 636.118,345	373	598.417,636 636.127,412	12.245
373	598.417,636 636.127,412	374	598.421,705 636.131,839	6.013
374	598.421,705 636.131,839	375	598.426,639 636.137,498	7.508
375	598.426,639 636.137,498	376	598.429,88 636.141,08	4.831
376	598.429,88 636.141,08	377	598.433,455 636.144,993	5.3
377	598.433,455 636.144,993	378	598.435,971 636.147,736	3.722
378	598.435,971 636.147,736	379	598.439,769 636.152,22	5.877
379	598.439,769 636.152,22	380	598.442,837 636.156,279	5.087
380	598.442,837 636.156,279	381	598.444,241 636.158,224	2.399
381	598.444,241 636.158,224	382	598.448,876 636.163,825	7.271
382	598.448,876 636.163,825	383	598.449,192 636.163,582	0.398
383	598.449,192 636.163,582	384	598.453,732 636.169,33	7.325
384	598.453,732 636.169,33	385	598.453,609 636.169,44	0.165
385	598.453,609 636.169,44	386	598.457,617 636.173,956	6.038
386	598.457,617 636.173,956	387	598.461,326 636.178,215	5.648
387	598.461,326 636.178,215	388	598.465,475 636.182,981	6.319
388	598.465,475 636.182,981	389	598.470,738 636.189,231	8.171
389	598.470,738 636.189,231	390	598.476,525 636.196,004	8.908
390	598.476,525 636.196,004	391	598.482,36 636.202,367	8.634
391	598.482,36 636.202,367	392	598.491,475 636.213,204	14.16
392	598.491,475 636.213,204	393	598.495,173 636.218,046	6.092
393	598.495,173 636.218,046	394	598.495,248 636.217,993	0.092
394	598.495,248 636.217,993	395	598.495,519 636.218,335	0.437
395	598.495,519 636.218,335	396	598.498,454 636.221,704	4.468
396	598.498,454 636.221,704	397	598.506,304 636.232,27	13.162
397	598.506,304 636.232,27	398	598.509,361 636.236,49	5.211
398	598.509,361 636.236,49	399	598.510,025 636.237,309	1.054
399	598.510,025 636.237,309	400	598.524,537 636.255,211	23.046
400	598.524,537 636.255,211	401	598.526,739 636.256,616	2.612
401	598.526,739 636.256,616	402	598.518,075 636.262,195	10.304
402	598.518,075 636.262,195	403	598.510,9 636.252,209	12.297
403	598.510,9 636.252,209	404	598.507,319 636.247,888	5.612
404	598.507,319 636.247,888	1	598.490,859 636.227,834	25.944

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11463

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Vânatori-Neamt, Jud. Neamt, ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		13.530	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

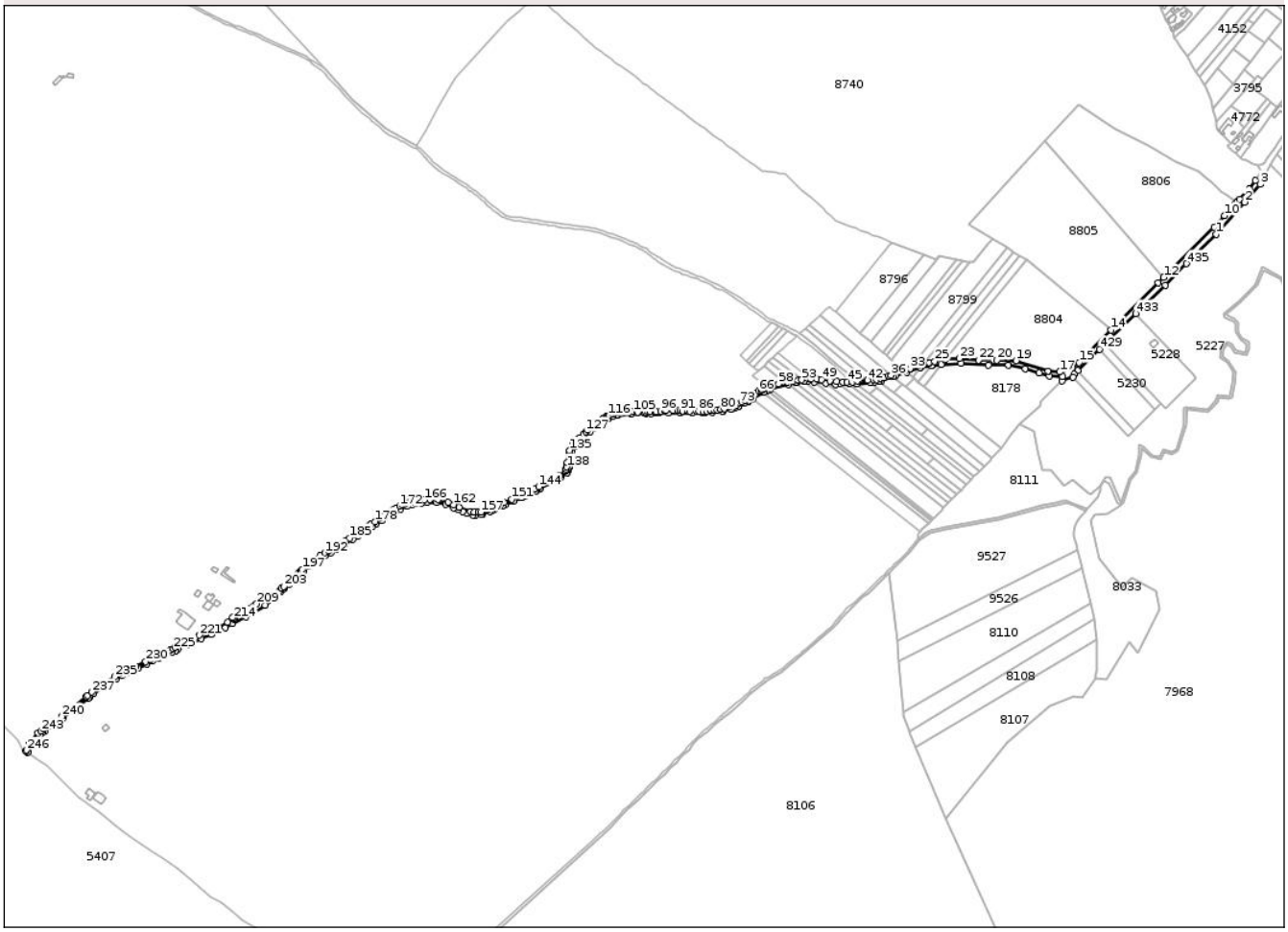
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	13.530	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.390	-	794	-	D.E 794
2	drum	NU	11.140	-	777, 783	-	D.E 777, D.E 783

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	597.170,429 635.020,563	2	597.216,514 635.072,551	69.474
4	597.234,443 635.108,026	5	597.224,122 635.093,766	17.603
7	597.205,702 635.074,343	8	597.203,117 635.071,923	3.541
10	597.183,816 635.050,732	11	597.167,114 635.031,97	25.119
13	597.076,329 634.942,266	14	596.999,495 634.865,585	108.551

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	597.216,514 635.072,551	3	597.241,872 635.101,408	38.416
5	597.224,122 635.093,766	6	597.208,111 635.077,589	22.761
8	597.203,117 635.071,923	9	597.200,552 635.069,002	3.888
11	597.167,114 635.031,97	12	597.085,182 634.950,535	115.519
14	596.999,495 634.865,585	15	596.947,78 634.812,546	74.079

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	597.241,872 635.101,408	4	597.234,443 635.108,026	9.949
6	597.208,111 635.077,589	7	597.205,702 635.074,343	4.042
9	597.200,552 635.069,002	10	597.183,816 635.050,732	24.777
12	597.085,182 634.950,535	13	597.076,329 634.942,266	12.114
15	596.947,78 634.812,546	16	596.935,987 634.803,392	14.928

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	596.935,987 634.803,392	17	596.916,672 634.797,341	20.24
19	596.845,419 634.815,688	20	596.814,517 634.816,632	30.916
22	596.784,37 634.816,705	23	596.753,508 634.819,135	30.958
25	596.713,391 634.814,349	26	596.704,819 634.812,634	8.741
28	596.704,648 634.812,601	29	596.704,576 634.812,584	0.074
31	596.688,081 634.808,085	32	596.687,936 634.808,04	0.151
34	596.665,02 634.799,886	35	596.664,361 634.799,651	0.7
37	596.639,095 634.790,661	38	596.630,343 634.787,997	9.148
40	596.618,783 634.785,247	41	596.614,546 634.784,445	4.312
43	596.587,966 634.783,158	44	596.579,444 634.780,996	8.792
46	596.564,49 634.780,754	47	596.553,918 634.781,884	10.633
49	596.529,33 634.784,678	50	596.522,259 634.785,52	7.12
52	596.508,76 634.785,414	53	596.497,68 634.784,393	11.127
55	596.483,996 634.782,681	56	596.474,03 634.781,19	10.077
58	596.460,06 634.777,76	59	596.451,693 634.775,706	8.616
61	596.442,068 634.771,942	62	596.439,597 634.770,976	2.654
64	596.433,446 634.768,374	65	596.431,743 634.767,65	1.851
67	596.424,308 634.763,619	68	596.414,178 634.756,656	12.293
70	596.411,549 634.754,848	71	596.405,166 634.751,418	7.246
73	596.397,026 634.747,045	74	596.391,43 634.744,038	6.353
76	596.385,981 634.742,292	77	596.380,405 634.740,651	5.813
79	596.372,142 634.738,218	80	596.366,164 634.736,829	6.137
82	596.355,696 634.735,14	83	596.350,448 634.734,74	5.263
85	596.337,113 634.733,979	86	596.330,226 634.733,73	6.892
88	596.315,989 634.733,927	89	596.313,435 634.733,999	2.554
91	596.300,024 634.734,381	92	596.296,194 634.734,475	3.831
94	596.277,006 634.734,491	95	596.275,629 634.734,471	1.377
97	596.261,078 634.733,266	98	596.259,53 634.733,153	1.552
100	596.247,81 634.732,4	101	596.243,981 634.732,189	3.835
103	596.231,144 634.732,356	104	596.230,526 634.732,375	0.618
106	596.222,726 634.732,442	107	596.216,66 634.732,3	6.068
109	596.211,332 634.732,098	110	596.204,232 634.732,052	7.1
112	596.195,261 634.730,648	113	596.194,798 634.730,501	0.486

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	596.916,672 634.797,341	18	596.897,123 634.798,834	19.607
20	596.814,517 634.816,632	21	596.808,888 634.816,646	5.63
23	596.753,508 634.819,135	24	596.731,274 634.817,926	22.266
26	596.704,819 634.812,634	27	596.704,733 634.812,618	0.087
29	596.704,576 634.812,584	30	596.694,666 634.809,881	10.272
32	596.687,936 634.808,04	33	596.673,634 634.802,951	15.181
35	596.664,361 634.799,651	36	596.642,614 634.791,913	23.083
38	596.630,343 634.787,997	39	596.625,448 634.786,507	5.118
41	596.614,546 634.784,445	42	596.604,289 634.783,949	10.269
44	596.579,444 634.780,996	45	596.571,244 634.780,864	8.201
47	596.553,918 634.781,884	48	596.543,112 634.783,038	10.867
50	596.522,259 634.785,52	51	596.512,272 634.785,442	9.987
53	596.497,68 634.784,393	54	596.491,831 634.783,854	5.873
56	596.474,03 634.781,19	57	596.470,962 634.780,437	3.158
59	596.451,693 634.775,706	60	596.445,864 634.773,426	6.258
62	596.439,597 634.770,976	63	596.436,871 634.769,823	2.96
65	596.431,743 634.767,65	66	596.427,618 634.765,894	4.483
68	596.414,178 634.756,656	69	596.414,066 634.756,578	0.136
71	596.405,166 634.751,418	72	596.400,573 634.748,951	5.214
74	596.391,43 634.744,038	75	596.390,848 634.743,725	0.661
77	596.380,405 634.740,651	78	596.380,347 634.740,634	0.061
80	596.366,164 634.736,829	81	596.360,453 634.735,502	5.863
83	596.350,448 634.734,74	84	596.343,502 634.734,211	6.966
86	596.330,226 634.733,73	87	596.327,013 634.733,613	3.215
89	596.313,435 634.733,999	90	596.304,611 634.734,25	8.828
92	596.296,194 634.734,475	93	596.288,727 634.734,659	7.469
95	596.275,629 634.734,471	96	596.268,455 634.733,853	7.2
98	596.259,53 634.733,153	99	596.250,888 634.732,523	8.666
101	596.243,981 634.732,189	102	596.241,848 634.732,031	2.139
104	596.230,526 634.732,375	105	596.224,303 634.732,429	6.224
107	596.216,66 634.732,3	108	596.215,328 634.732,268	1.332
110	596.204,232 634.732,052	111	596.200,99 634.731,834	3.25
113	596.194,798 634.730,501	114	596.190,929 634.729,323	4.044

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	596.897,123 634.798,834	19	596.845,419 634.815,688	54.381
21	596.808,888 634.816,646	22	596.784,37 634.816,705	24.517
24	596.731,274 634.817,926	25	596.713,391 634.814,349	18.238
27	596.704,733 634.812,618	28	596.704,648 634.812,601	0.087
30	596.694,666 634.809,881	31	596.688,081 634.808,085	6.826
33	596.673,634 634.802,951	34	596.665,02 634.799,886	9.143
36	596.642,614 634.791,913	37	596.639,095 634.790,661	3.734
39	596.625,448 634.786,507	40	596.618,783 634.785,247	6.783
42	596.604,289 634.783,949	43	596.587,966 634.783,158	16.343
45	596.571,244 634.780,864	46	596.564,49 634.780,754	6.754
48	596.543,112 634.783,038	49	596.529,33 634.784,678	13.88
51	596.512,272 634.785,442	52	596.508,76 634.785,414	3.513
54	596.491,831 634.783,854	55	596.483,996 634.782,681	7.923
57	596.470,962 634.780,437	58	596.460,06 634.777,76	11.226
60	596.445,864 634.773,426	61	596.442,068 634.771,942	4.076
63	596.436,871 634.769,823	64	596.433,446 634.768,374	3.718
66	596.427,618 634.765,894	67	596.424,308 634.763,619	4.017
69	596.414,066 634.756,578	70	596.411,549 634.754,848	3.054
72	596.400,573 634.748,951	73	596.397,026 634.747,045	4.027
75	596.390,848 634.743,725	76	596.385,981 634.742,292	5.073
78	596.380,347 634.740,634	79	596.372,142 634.738,218	8.553
81	596.360,453 634.735,502	82	596.355,696 634.735,14	4.77
84	596.343,502 634.734,211	85	596.337,113 634.733,979	6.393
87	596.327,013 634.733,613	88	596.315,989 634.733,927	11.029
90	596.304,611 634.734,25	91	596.300,024 634.734,381	4.589
93	596.288,727 634.734,659	94	596.277,006 634.734,491	11.723
96	596.268,455 634.733,853	97	596.261,078 634.733,266	7.4
99	596.250,888 634.732,523	100	596.247,81 634.732,4	3.081
102	596.241,848 634.732,031	103	596.231,144 634.732,356	10.709
105	596.224,303 634.732,429	106	596.222,726 634.732,442	1.576
108	596.215,328 634.732,268	109	596.211,332 634.732,098	4.0
111	596.200,99 634.731,834	112	596.195,261 634.730,648	5.85
114	596.190,929 634.729,323	115	596.185,212 634.727,116	6.129

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	596.185,212 634.727,116	116	596.183,322 634.726,316	2.052
118	596.177,494 634.723,362	119	596.176,018 634.722,518	1.7
121	596.168,416 634.717,519	122	596.167,853 634.717,173	0.66
124	596.157,114 634.710,227	125	596.155,198 634.708,435	2.623
127	596.147,236 634.700,99	128	596.142,878 634.696,167	6.5
130	596.137,377 634.690,862	131	596.135,123 634.689,016	2.913
133	596.126,639 634.679,878	134	596.125,931 634.678,676	1.395
136	596.119,709 634.668,107	137	596.117,225 634.650,224	18.055
139	596.115,018 634.639,835	140	596.113,947 634.637,022	3.01
142	596.104,246 634.628,929	143	596.091,756 634.622,603	14.0
145	596.064,886 634.608,475	146	596.064,318 634.608,176	0.642
148	596.046,698 634.600,056	149	596.040,705 634.597,294	6.6
151	596.026,616 634.591,078	152	596.014,172 634.585,587	13.601
154	595.994,996 634.576,848	155	595.992,334 634.575,634	2.926
157	595.976,594 634.570,079	158	595.972,653 634.569,876	3.947
160	595.959,561 634.570,966	161	595.941,585 634.577,982	19.297
163	595.923,996 634.586,128	164	595.907,299 634.590,197	17.186
166	595.884,69 634.589,552	167	595.873,166 634.588,909	11.541
169	595.859,654 634.585,567	170	595.854,306 634.583,444	5.755
172	595.844,698 634.579,351	173	595.839,083 634.576,816	6.161
175	595.827,599 634.569,611	176	595.819,954 634.564,455	9.221
178	595.804,574 634.554,482	179	595.797,64 634.550,0	8.257
181	595.791,209 634.545,647	182	595.785,488 634.542,13	6.715
184	595.772,23 634.533,595	185	595.763,881 634.528,253	9.912
187	595.750,985 634.519,75	188	595.745,996 634.516,556	5.924
190	595.738,324 634.512,022	191	595.729,324 634.506,784	10.412
193	595.715,26 634.499,688	194	595.706,693 634.494,452	10.04
196	595.693,261 634.483,655	197	595.686,361 634.476,894	9.661
199	595.681,081 634.472,218	200	595.673,889 634.465,544	9.812
202	595.665,177 634.457,437	203	595.656,525 634.449,575	11.69
205	595.650,364 634.442,906	206	595.644,276 634.437,387	8.217
208	595.633,13 634.435,608	209	595.613,134 634.421,392	24.534
211	595.599,479 634.413,165	212	595.591,879 634.409,281	8.534

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	596.183,322 634.726,316	117	596.180,232 634.724,932	3.386
119	596.176,018 634.722,518	120	596.174,295 634.721,317	2.1
122	596.167,853 634.717,173	123	596.158,192 634.711,235	11.34
125	596.155,198 634.708,435	126	596.150,37 634.703,921	6.609
128	596.142,878 634.696,167	129	596.137,487 634.690,953	7.5
131	596.135,123 634.689,016	132	596.134,485 634.688,247	1.0
134	596.125,931 634.678,676	135	596.121,081 634.670,437	9.561
137	596.117,225 634.650,224	138	596.116,321 634.643,254	7.029
140	596.113,947 634.637,022	141	596.113,818 634.636,684	0.363
143	596.091,756 634.622,603	144	596.070,28 634.611,311	24.263
146	596.064,318 634.608,176	147	596.053,18 634.603,043	12.263
149	596.040,705 634.597,294	150	596.040,267 634.597,1	0.478
152	596.014,172 634.585,587	153	596.008,744 634.583,113	5.965
155	595.992,334 634.575,634	156	595.987,967 634.574,093	4.631
158	595.972,653 634.569,876	159	595.965,759 634.570,049	6.896
161	595.941,585 634.577,982	162	595.932,296 634.582,23	10.215
164	595.907,299 634.590,197	165	595.894,513 634.590,47	12.788
167	595.873,166 634.588,909	168	595.863,419 634.586,751	9.983
170	595.854,306 634.583,444	171	595.849,82 634.581,841	4.763
173	595.839,083 634.576,816	174	595.834,582 634.574,205	5.203
176	595.819,954 634.564,455	177	595.813,084 634.559,923	8.23
179	595.797,64 634.550,0	180	595.794,758 634.548,006	3.504
182	595.785,488 634.542,13	183	595.778,426 634.537,864	8.251
185	595.763,881 634.528,253	186	595.756,195 634.523,13	9.237
188	595.745,996 634.516,556	189	595.741,367 634.513,918	5.328
191	595.729,324 634.506,784	192	595.723,324 634.503,838	6.684
194	595.706,693 634.494,452	195	595.698,427 634.488,224	10.35
197	595.686,361 634.476,894	198	595.684,07 634.474,914	3.028
200	595.673,889 634.465,544	201	595.669,913 634.461,854	5.424
203	595.656,525 634.449,575	204	595.653,392 634.446,042	4.722
206	595.644,276 634.437,387	207	595.637,172 634.432,451	8.651
209	595.613,134 634.421,392	210	595.606,801 634.416,946	7.738
212	595.591,879 634.409,281	213	595.573,521 634.399,374	20.861

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	596.180,232 634.724,932	118	596.177,494 634.723,362	3.156
120	596.174,295 634.721,317	121	596.168,416 634.717,519	7.0
123	596.158,192 634.711,235	124	596.157,114 634.710,227	1.476
126	596.150,37 634.703,921	127	596.147,236 634.700,99	4.291
129	596.137,487 634.690,953	130	596.137,377 634.690,862	0.143
132	596.134,485 634.688,247	133	596.126,639 634.679,878	11.471
135	596.121,081 634.670,437	136	596.119,709 634.668,107	2.704
138	596.116,321 634.643,254	139	596.115,018 634.639,835	3.659
141	596.113,818 634.636,684	142	596.104,246 634.628,929	12.319
144	596.070,28 634.611,311	145	596.064,886 634.608,475	6.095
147	596.053,18 634.603,043	148	596.046,698 634.600,056	7.137
150	596.040,267 634.597,1	151	596.026,616 634.591,078	14.92
153	596.008,744 634.583,113	154	595.994,996 634.576,848	15.108
156	595.987,967 634.574,093	157	595.976,594 634.570,079	12.06
159	595.965,759 634.570,049	160	595.959,561 634.570,966	6.265
162	595.932,296 634.582,23	163	595.923,996 634.586,128	9.169
165	595.894,513 634.590,47	166	595.884,69 634.589,552	9.866
168	595.863,419 634.586,751	169	595.859,654 634.585,567	3.947
171	595.849,82 634.581,841	172	595.844,698 634.579,351	5.696
174	595.834,582 634.574,205	175	595.827,599 634.569,611	8.359
177	595.813,084 634.559,923	178	595.804,574 634.554,482	10.101
180	595.794,758 634.548,006	181	595.791,209 634.545,647	4.262
183	595.778,426 634.537,864	184	595.772,23 634.533,595	7.524
186	595.756,195 634.523,13	187	595.750,985 634.519,75	6.21
189	595.741,367 634.513,918	190	595.738,324 634.512,022	3.586
192	595.723,324 634.503,838	193	595.715,26 634.499,688	9.07
195	595.698,427 634.488,224	196	595.693,261 634.483,655	6.896
198	595.684,07 634.474,914	199	595.681,081 634.472,218	4.025
201	595.669,913 634.461,854	202	595.665,177 634.457,437	6.477
204	595.653,392 634.446,042	205	595.650,364 634.442,906	4.36
207	595.637,172 634.432,451	208	595.633,13 634.435,608	5.128
210	595.606,801 634.416,946	211	595.599,479 634.413,165	8.241
213	595.573,521 634.399,374	214	595.575,598 634.397,894	2.55

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	595.575,598 634.397,894	215	595.576,459 634.397,282	1.057
217	595.565,162 634.391,488	218	595.550,623 634.384,004	16.352
220	595.535,729 634.377,774	221	595.519,91 634.370,408	17.45
223	595.497,168 634.360,831	224	595.480,747 634.351,675	18.801
226	595.472,536 634.346,167	227	595.451,283 634.336,938	23.171
229	595.440,103 634.331,508	230	595.432,447 634.327,775	8.518
232	595.407,821 634.315,984	233	595.399,048 634.311,836	9.705
235	595.381,858 634.302,987	236	595.363,248 634.292,956	21.141
238	595.338,139 634.272,47	239	595.336,129 634.270,83	2.594
241	595.279,142 634.228,089	242	595.266,796 634.219,221	15.2
244	595.257,947 634.211,415	245	595.243,752 634.196,686	20.456
247	595.238,03 634.182,545	248	595.241,374 634.180,146	4.116
250	595.247,219 634.194,589	251	595.253,424 634.201,908	9.596
253	595.265,363 634.212,623	254	595.269,292 634.216,089	5.24
256	595.298,097 634.235,595	257	595.338,636 634.267,713	51.72
259	595.347,842 634.275,224	260	595.365,481 634.289,616	22.766
262	595.394,065 634.305,023	263	595.402,472 634.308,785	9.21
265	595.413,642 634.313,784	266	595.420,184 634.317,092	7.331
268	595.443,331 634.328,632	269	595.452,547 634.333,126	10.253
271	595.475,828 634.343,235	272	595.480,877 634.345,428	5.505
274	595.502,829 634.355,239	275	595.505,051 634.356,408	2.511
277	595.539,038 634.372,157	278	595.562,15 634.382,861	25.47
280	595.594,89 634.400,45	281	595.606,905 634.407,23	13.796
283	595.642,753 634.432,027	284	595.652,072 634.441,182	13.064
286	595.657,809 634.446,219	287	595.664,461 634.452,103	8.881
289	595.683,794 634.469,65	290	595.688,751 634.474,353	6.832
292	595.705,652 634.488,43	293	595.713,605 634.493,88	9.642
295	595.733,079 634.504,436	296	595.741,575 634.509,471	9.875
298	595.754,591 634.517,414	299	595.768,564 634.525,729	16.26
301	595.782,589 634.534,736	302	595.789,012 634.539,026	7.724
304	595.800,904 634.547,235	305	595.807,17 634.551,242	7.438
307	595.829,112 634.565,664	308	595.838,588 634.570,914	10.833
310	595.857,269 634.579,673	311	595.864,944 634.581,811	7.967

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
215	595.576,459 634.397,282	216	595.575,34 634.396,728	1.249
218	595.550,623 634.384,004	219	595.537,066 634.378,153	14.765
221	595.519,91 634.370,408	222	595.502,638 634.363,001	18.794
224	595.480,747 634.351,675	225	595.477,586 634.348,36	4.581
227	595.451,283 634.336,938	228	595.450,873 634.336,76	0.447
230	595.432,447 634.327,775	231	595.416,653 634.320,237	17.5
233	595.399,048 634.311,836	234	595.392,297 634.308,614	7.48
236	595.363,248 634.292,956	237	595.345,339 634.278,344	23.114
239	595.336,129 634.270,83	240	595.295,763 634.238,849	51.5
242	595.266,796 634.219,221	243	595.262,355 634.215,303	5.923
245	595.243,752 634.196,686	246	595.238,697 634.184,193	13.477
248	595.241,374 634.180,146	249	595.241,83 634.181,271	1.215
251	595.253,424 634.201,908	252	595.260,615 634.208,434	9.71
254	595.269,292 634.216,089	255	595.281,396 634.224,784	14.903
257	595.338,636 634.267,713	258	595.341,164 634.269,776	3.263
260	595.365,481 634.289,616	261	595.385,036 634.300,156	22.215
263	595.402,472 634.308,785	264	595.411,48 634.312,816	9.868
266	595.420,184 634.317,092	267	595.434,226 634.324,192	15.735
269	595.452,547 634.333,126	270	595.454,574 634.334,006	2.21
272	595.480,877 634.345,428	273	595.484,582 634.347,037	4.039
275	595.505,051 634.356,408	276	595.522,928 634.364,995	19.832
278	595.562,15 634.382,861	279	595.573,058 634.389,436	12.736
281	595.606,905 634.407,23	282	595.626,706 634.418,418	22.743
284	595.652,072 634.441,182	285	595.655,011 634.443,936	4.028
287	595.664,461 634.452,103	288	595.678,743 634.465,029	19.263
290	595.688,751 634.474,353	291	595.697,202 634.482,158	11.504
293	595.713,605 634.493,88	294	595.723,337 634.499,294	11.136
296	595.741,575 634.509,471	297	595.744,621 634.511,208	3.506
299	595.768,564 634.525,729	300	595.776,105 634.530,667	9.013
302	595.789,012 634.539,026	303	595.794,764 634.543,106	7.053
305	595.807,17 634.551,242	306	595.815,288 634.556,184	9.504
308	595.838,588 634.570,914	309	595.846,198 634.575,036	8.654
311	595.864,944 634.581,811	312	595.870,686 634.583,986	6.14

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
216	595.575,34 634.396,728	217	595.565,162 634.391,488	11.448
219	595.537,066 634.378,153	220	595.535,729 634.377,774	1.39
222	595.502,638 634.363,001	223	595.497,168 634.360,831	5.885
225	595.477,586 634.348,36	226	595.472,536 634.346,167	5.505
228	595.450,873 634.336,76	229	595.440,103 634.331,508	11.982
231	595.416,653 634.320,237	232	595.407,821 634.315,984	9.802
234	595.392,297 634.308,614	235	595.381,858 634.302,987	11.859
237	595.345,339 634.278,344	238	595.338,139 634.272,47	9.292
240	595.295,763 634.238,849	241	595.279,142 634.228,089	19.8
243	595.262,355 634.215,303	244	595.257,947 634.211,415	5.877
246	595.238,697 634.184,193	247	595.238,03 634.182,545	1.778
249	595.241,83 634.181,271	250	595.247,219 634.194,589	14.367
252	595.260,615 634.208,434	253	595.265,363 634.212,623	6.332
255	595.281,396 634.224,784	256	595.298,097 634.235,595	19.894
258	595.341,164 634.269,776	259	595.347,842 634.275,224	8.619
261	595.385,036 634.300,156	262	595.394,065 634.305,023	10.257
264	595.411,48 634.312,816	265	595.413,642 634.313,784	2.369
267	595.434,226 634.324,192	268	595.443,331 634.328,632	10.13
270	595.454,574 634.334,006	271	595.475,828 634.343,235	23.171
273	595.484,582 634.347,037	274	595.502,829 634.355,239	20.005
276	595.522,928 634.364,995	277	595.539,038 634.372,157	17.63
279	595.573,058 634.389,436	280	595.594,89 634.400,45	24.453
282	595.626,706 634.418,418	283	595.642,753 634.432,027	21.041
285	595.655,011 634.443,936	286	595.657,809 634.446,219	3.611
288	595.678,743 634.465,029	289	595.683,794 634.469,65	6.846
291	595.697,202 634.482,158	292	595.705,652 634.488,43	10.523
294	595.723,337 634.499,294	295	595.733,079 634.504,436	11.016
297	595.744,621 634.511,208	298	595.754,591 634.517,414	11.744
300	595.776,105 634.530,667	301	595.782,589 634.534,736	7.655
303	595.794,764 634.543,106	304	595.800,904 634.547,235	7.399
306	595.815,288 634.556,184	307	595.829,112 634.565,664	16.763
309	595.846,198 634.575,036	310	595.857,269 634.579,673	12.003
312	595.870,686 634.583,986	313	595.880,96 634.585,206	10.346

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
313	595.880,96 634.585,206	314	595.889,694 634.585,789	8.753
316	595.919,989 634.582,602	317	595.932,574 634.577,329	13.645
319	595.947,501 634.570,742	320	595.953,616 634.567,921	6.734
322	595.967,925 634.565,37	323	595.977,238 634.565,765	9.321
325	595.990,889 634.570,883	326	595.993,831 634.571,921	3.12
328	596.011,572 634.580,006	329	596.015,809 634.581,937	4.656
331	596.042,349 634.593,647	332	596.043,087 634.593,987	0.813
334	596.055,995 634.599,936	335	596.066,087 634.604,587	11.112
337	596.072,931 634.608,186	338	596.073,022 634.608,234	0.102
340	596.106,433 634.625,553	341	596.117,172 634.634,253	13.822
343	596.118,345 634.637,331	344	596.120,227 634.642,271	5.286
346	596.123,561 634.666,766	347	596.124,209 634.667,867	1.278
349	596.129,06 634.676,106	350	596.129,45 634.676,77	0.77
352	596.137,483 634.685,596	353	596.138,909 634.687,315	2.234
355	596.140,881 634.687,984	356	596.154,08 634.700,873	18.449
358	596.160,668 634.707,307	359	596.162,625 634.709,218	2.735
361	596.180,226 634.719,656	362	596.183,721 634.721,556	3.979
364	596.197,408 634.727,395	365	596.198,51 634.727,452	1.104
367	596.244,513 634.729,842	368	596.253,083 634.730,287	8.582
370	596.262,429 634.730,772	371	596.266,376 634.730,978	3.952
373	596.300,63 634.730,832	374	596.319,856 634.730,75	19.226
376	596.340,668 634.731,059	377	596.352,36 634.732,141	11.742
379	596.369,916 634.733,866	380	596.382,253 634.736,728	12.665
382	596.389,658 634.739,389	383	596.394,416 634.741,099	5.056
385	596.394,86 634.741,329	386	596.404,139 634.746,135	10.449
388	596.411,292 634.749,84	389	596.417,909 634.753,71	7.665
391	596.440,528 634.766,935	392	596.441,355 634.767,418	0.958
394	596.475,674 634.776,717	395	596.487,494 634.779,919	12.246
397	596.501,057 634.781,726	398	596.506,861 634.782,254	5.828
400	596.536,299 634.779,175	401	596.552,617 634.777,468	16.407
403	596.575,295 634.777,665	404	596.587,045 634.777,767	11.75
406	596.609,375 634.779,933	407	596.615,201 634.780,498	5.853
409	596.626,508 634.782,649	410	596.645,863 634.789,347	20.481

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
314	595.889,694 634.585,789	315	595.904,756 634.585,822	15.061
317	595.932,574 634.577,329	318	595.940,716 634.573,521	8.989
320	595.953,616 634.567,921	321	595.963,542 634.565,569	10.201
323	595.977,238 634.565,765	324	595.979,517 634.566,869	2.532
326	595.993,831 634.571,921	327	595.997,824 634.573,741	4.388
329	596.015,809 634.581,937	330	596.029,456 634.587,958	14.916
332	596.043,087 634.593,987	333	596.049,513 634.596,949	7.075
335	596.066,087 634.604,587	336	596.067,658 634.605,414	1.776
338	596.073,022 634.608,234	339	596.093,591 634.619,048	23.238
341	596.117,172 634.634,253	342	596.117,237 634.634,424	0.182
344	596.120,227 634.642,271	345	596.121,189 634.649,692	7.483
347	596.124,209 634.667,867	348	596.124,442 634.668,263	0.459
350	596.129,45 634.676,77	351	596.129,916 634.677,561	0.918
353	596.138,909 634.687,315	354	596.139,968 634.687,092	1.082
356	596.154,08 634.700,873	357	596.158,939 634.705,618	6.791
359	596.162,625 634.709,218	360	596.171,361 634.714,292	10.103
362	596.183,721 634.721,556	363	596.190,046 634.724,994	7.199
365	596.198,51 634.727,452	366	596.221,131 634.728,627	22.652
368	596.253,083 634.730,287	369	596.258,897 634.730,743	5.832
371	596.266,376 634.730,978	372	596.281,36 634.730,914	14.985
374	596.319,856 634.730,75	375	596.336,552 634.730,678	16.696
377	596.352,36 634.732,141	378	596.369,187 634.733,697	16.899
380	596.382,253 634.736,728	381	596.384,397 634.737,499	2.278
383	596.394,416 634.741,099	384	596.394,859 634.741,329	0.499
386	596.404,139 634.746,135	387	596.408,799 634.748,55	5.249
389	596.417,909 634.753,71	390	596.436,0 634.764,288	20.957
392	596.441,355 634.767,418	393	596.446,151 634.768,718	4.969
395	596.487,494 634.779,919	396	596.490,683 634.780,783	3.304
398	596.506,861 634.782,254	399	596.517,752 634.781,115	10.951
401	596.552,617 634.777,468	402	596.559,435 634.777,527	6.818
404	596.587,045 634.777,767	405	596.587,082 634.777,77	0.038
407	596.615,201 634.780,498	408	596.622,934 634.781,969	7.872
410	596.645,863 634.789,347	411	596.649,62 634.790,648	3.976

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
315	595.904,756 634.585,822	316	595.919,989 634.582,602	15.57
318	595.940,716 634.573,521	319	595.947,501 634.570,742	7.332
321	595.963,542 634.565,569	322	595.967,925 634.565,37	4.387
324	595.979,517 634.566,869	325	595.990,889 634.570,883	12.06
327	595.997,824 634.573,741	328	596.011,572 634.580,006	15.108
330	596.029,456 634.587,958	331	596.042,349 634.593,647	14.092
333	596.049,513 634.596,949	334	596.055,995 634.599,936	7.137
336	596.067,658 634.605,414	337	596.072,931 634.608,186	5.957
339	596.093,591 634.619,048	340	596.106,433 634.625,553	14.395
342	596.117,237 634.634,424	343	596.118,345 634.637,331	3.112
345	596.121,189 634.649,692	346	596.123,561 634.666,766	17.238
348	596.124,442 634.668,263	349	596.129,06 634.676,106	9.101
351	596.129,916 634.677,561	352	596.137,483 634.685,596	11.037
354	596.139,968 634.687,092	355	596.140,881 634.687,984	1.276
357	596.158,939 634.705,618	358	596.160,668 634.707,307	2.417
360	596.171,361 634.714,292	361	596.180,226 634.719,656	10.361
363	596.190,046 634.724,994	364	596.197,408 634.727,395	7.743
366	596.221,131 634.728,627	367	596.244,513 634.729,842	23.413
369	596.258,897 634.730,743	370	596.262,429 634.730,772	3.532
372	596.281,36 634.730,914	373	596.300,63 634.730,832	19.27
375	596.336,552 634.730,678	376	596.340,668 634.731,059	4.133
378	596.369,187 634.733,697	379	596.369,916 634.733,866	0.748
381	596.384,397 634.737,499	382	596.389,658 634.739,389	5.59
384	596.394,859 634.741,329	385	596.394,86 634.741,329	0.001
387	596.408,799 634.748,55	388	596.411,292 634.749,84	2.807
390	596.436,0 634.764,288	391	596.440,528 634.766,935	5.244
393	596.446,151 634.768,718	394	596.475,674 634.776,717	30.587
396	596.490,683 634.780,783	397	596.501,057 634.781,726	10.417
399	596.517,752 634.781,115	400	596.536,299 634.779,175	18.648
402	596.559,435 634.777,527	403	596.575,295 634.777,665	15.861
405	596.587,082 634.777,77	406	596.609,375 634.779,933	22.398
408	596.622,934 634.781,969	409	596.626,508 634.782,649	3.638
411	596.649,62 634.790,648	412	596.668,408 634.796,209	19.593

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
412	596.668,408 634.796,209	413	596.690,042 634.804,128	23.038
415	596.707,867 634.807,477	416	596.708,08 634.807,516	0.217
418	596.755,937 634.811,534	419	596.800,686 634.808,487	44.852
421	596.860,786 634.802,616	422	596.882,816 634.795,82	23.054
424	596.920,732 634.789,908	425	596.919,669 634.783,122	6.868
427	596.939,86 634.793,528	428	596.946,025 634.799,497	8.582
430	596.988,422 634.841,404	431	596.990,527 634.843,485	2.96
433	597.039,453 634.891,725	434	597.087,485 634.937,593	66.415

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
413	596.690,042 634.804,128	414	596.690,512 634.804,301	0.501
416	596.708,08 634.807,516	417	596.724,375 634.809,097	16.371
419	596.800,686 634.808,487	420	596.833,262 634.808,534	32.576
422	596.882,816 634.795,82	423	596.899,616 634.790,608	17.59
425	596.919,669 634.783,122	426	596.937,821 634.788,504	18.933
428	596.946,025 634.799,497	429	596.980,959 634.834,027	49.119
431	596.990,527 634.843,485	432	596.991,071 634.842,894	0.803
434	597.087,485 634.937,593	435	597.122,036 634.972,871	49.379

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
414	596.690,512 634.804,301	415	596.707,867 634.807,477	17.643
417	596.724,375 634.809,097	418	596.755,937 634.811,534	31.656
420	596.833,262 634.808,534	421	596.860,786 634.802,616	28.153
423	596.899,616 634.790,608	424	596.920,732 634.789,908	21.128
426	596.937,821 634.788,504	427	596.939,86 634.793,528	5.422
429	596.980,959 634.834,027	430	596.988,422 634.841,404	10.494
432	596.991,071 634.842,894	433	597.039,453 634.891,725	68.741
435	597.122,036 634.972,871	1	597.170,429 635.020,563	67.944

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11472

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Str Preot Bîrliba Vladimir, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		14.373	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	14.373	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	14.373	-	-	-	D.S.586

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	599.704,128 635.686,593	2	599.693,369 635.696,951	14.934
4	599.674,94 635.707,682	5	599.661,782 635.709,792	13.326
7	599.624,941 635.715,314	8	599.621,06 635.715,75	3.905
10	599.612,417 635.716,114	11	599.598,627 635.716,98	13.817
13	599.582,593 635.717,966	14	599.546,374 635.729,078	37.885
16	599.519,794 635.738,201	17	599.500,951 635.744,752	19.95

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	599.693,369 635.696,951	3	599.678,894 635.705,754	16.941
5	599.661,782 635.709,792	6	599.660,098 635.709,934	1.691
8	599.621,06 635.715,75	9	599.617,04 635.715,816	4.021
11	599.598,627 635.716,98	12	599.592,921 635.717,427	5.723
14	599.546,374 635.729,078	15	599.528,249 635.735,346	19.178
17	599.500,951 635.744,752	18	599.485,645 635.742,862	15.422

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	599.678,894 635.705,754	4	599.674,94 635.707,682	4.4
6	599.660,098 635.709,934	7	599.624,941 635.715,314	35.566
9	599.617,04 635.715,816	10	599.612,417 635.716,114	4.632
12	599.592,921 635.717,427	13	599.582,593 635.717,966	10.342
15	599.528,249 635.735,346	16	599.519,794 635.738,201	8.924
18	599.485,645 635.742,862	19	599.480,058 635.743,24	5.6

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	599.480,058 635.743,24	20	599.479,252 635.743,154	0.81
22	599.442,834 635.744,956	23	599.435,247 635.746,722	7.79
25	599.417,69 635.760,272	26	599.405,915 635.770,443	15.559
28	599.367,544 635.797,317	29	599.360,128 635.802,002	8.771
31	599.345,392 635.810,8	32	599.342,603 635.812,24	3.138
34	599.335,048 635.815,698	35	599.312,987 635.823,68	23.46
37	599.303,586 635.827,117	38	599.300,039 635.828,249	3.724
40	599.290,834 635.830,953	41	599.286,33 635.832,174	4.667
43	599.288,522 635.838,768	44	599.283,378 635.840,291	5.364
46	599.278,079 635.834,853	47	599.266,875 635.838,558	11.8
49	599.253,244 635.843,583	50	599.250,998 635.844,439	2.403
52	599.240,766 635.848,775	53	599.235,599 635.851,908	6.043
55	599.227,984 635.856,743	56	599.224,253 635.860,406	5.228
58	599.218,604 635.867,601	59	599.216,34 635.870,629	3.781
61	599.210,065 635.877,993	62	599.207,805 635.880,221	3.174
64	599.199,361 635.886,56	65	599.194,632 635.889,832	5.75
67	599.186,982 635.895,371	68	599.184,168 635.897,506	3.533
70	599.176,661 635.903,067	71	599.171,2 635.907,371	6.953
73	599.169,604 635.913,402	74	599.170,664 635.912,632	1.31
76	599.171,448 635.916,077	77	599.170,117 635.917,075	1.664
79	599.158,006 635.917,486	80	599.157,623 635.917,522	0.385
82	599.146,143 635.924,988	83	599.132,974 635.933,327	15.587
85	599.119,124 635.941,749	86	599.118,921 635.941,869	0.237
88	599.104,365 635.950,515	89	599.096,061 635.954,762	9.327
91	599.080,916 635.962,048	92	599.077,042 635.963,666	4.199
94	599.058,944 635.971,113	95	599.056,694 635.972,036	2.432
97	599.041,247 635.978,177	98	599.032,75 635.981,242	9.034
100	599.030,886 635.986,817	101	599.029,017 635.982,857	4.379
103	599.012,429 635.988,853	104	599.012,041 635.987,857	1.069
106	599.002,228 635.991,56	107	598.991,394 635.995,606	11.565
109	598.987,4 635.997,831	110	598.981,132 636.000,443	6.79
112	598.978,293 636.001,224	113	598.965,378 636.005,727	13.677
115	598.936,005 636.015,452	116	598.916,56 636.022,975	20.849

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	599.479,252 635.743,154	21	599.456,661 635.742,926	22.593
23	599.435,247 635.746,722	24	599.428,511 635.751,132	8.051
26	599.405,915 635.770,443	27	599.384,789 635.785,458	25.918
29	599.360,128 635.802,002	30	599.358,724 635.802,852	1.642
32	599.342,603 635.812,24	33	599.338,789 635.814,147	4.264
35	599.312,987 635.823,68	36	599.309,789 635.824,998	3.459
38	599.300,039 635.828,249	39	599.295,858 635.829,459	4.352
41	599.286,33 635.832,174	42	599.287,218 635.835,372	3.319
44	599.283,378 635.840,291	45	599.281,718 635.833,72	6.777
47	599.266,875 635.838,558	48	599.257,795 635.841,769	9.631
50	599.250,998 635.844,439	51	599.244,747 635.846,638	6.627
53	599.235,599 635.851,908	54	599.230,783 635.854,71	5.572
56	599.224,253 635.860,406	57	599.221,436 635.862,928	3.781
59	599.216,34 635.870,629	60	599.214,477 635.872,799	2.86
62	599.207,805 635.880,221	63	599.204,155 635.883,061	4.625
65	599.194,632 635.889,832	66	599.190,4 635.892,882	5.217
68	599.184,168 635.897,506	69	599.179,392 635.901,083	5.966
71	599.171,2 635.907,371	72	599.167,284 635.910,174	4.816
74	599.170,664 635.912,632	75	599.172,58 635.915,192	3.198
77	599.170,117 635.917,075	78	599.165,801 635.911,665	6.921
80	599.157,623 635.917,522	81	599.150,446 635.922,159	8.545
83	599.132,974 635.933,327	84	599.121,843 635.940,145	13.053
86	599.118,921 635.941,869	87	599.109,225 635.947,576	11.25
89	599.096,061 635.954,762	90	599.093,235 635.956,144	3.145
92	599.077,042 635.963,666	93	599.061,052 635.970,095	17.234
95	599.056,694 635.972,036	96	599.051,549 635.974,166	5.568
98	599.032,75 635.981,242	99	599.034,423 635.984,969	4.085
101	599.029,017 635.982,857	102	599.019,78 635.986,202	9.823
104	599.012,041 635.987,857	105	599.008,75 635.989,106	3.52
107	598.991,394 635.995,606	108	598.987,284 635.997,179	4.401
110	598.981,132 636.000,443	111	598.981,051 636.000,245	0.214
113	598.965,378 636.005,727	114	598.954,576 636.009,425	11.418
116	598.916,56 636.022,975	117	598.914,702 636.023,294	1.886

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	599.456,661 635.742,926	22	599.442,834 635.744,956	13.975
24	599.428,511 635.751,132	25	599.417,69 635.760,272	14.165
27	599.384,789 635.785,458	28	599.367,544 635.797,317	20.93
30	599.358,724 635.802,852	31	599.345,392 635.810,8	15.521
33	599.338,789 635.814,147	34	599.335,048 635.815,698	4.05
36	599.309,789 635.824,998	37	599.303,586 635.827,117	6.555
39	599.295,858 635.829,459	40	599.290,834 635.830,953	5.242
42	599.287,218 635.835,372	43	599.288,522 635.838,768	3.638
45	599.281,718 635.833,72	46	599.278,079 635.834,853	3.812
48	599.257,795 635.841,769	49	599.253,244 635.843,583	4.899
51	599.244,747 635.846,638	52	599.240,766 635.848,775	4.519
54	599.230,783 635.854,71	55	599.227,984 635.856,743	3.459
57	599.221,436 635.862,928	58	599.218,604 635.867,601	5.464
60	599.214,477 635.872,799	61	599.210,065 635.877,993	6.815
63	599.204,155 635.883,061	64	599.199,361 635.886,56	5.935
66	599.190,4 635.892,882	67	599.186,982 635.895,371	4.228
69	599.179,392 635.901,083	70	599.176,661 635.903,067	3.376
72	599.167,284 635.910,174	73	599.169,604 635.913,402	3.975
75	599.172,58 635.915,192	76	599.171,448 635.916,077	1.437
78	599.165,801 635.911,665	79	599.158,006 635.917,486	9.728
81	599.150,446 635.922,159	82	599.146,143 635.924,988	5.15
84	599.121,843 635.940,145	85	599.119,124 635.941,749	3.157
87	599.109,225 635.947,576	88	599.104,365 635.950,515	5.68
90	599.093,235 635.956,144	91	599.080,916 635.962,048	13.661
93	599.061,052 635.970,095	94	599.058,944 635.971,113	2.341
96	599.051,549 635.974,166	97	599.041,247 635.978,177	11.055
99	599.034,423 635.984,969	100	599.030,886 635.986,817	3.991
102	599.019,78 635.986,202	103	599.012,429 635.988,853	7.814
105	599.008,75 635.989,106	106	599.002,228 635.991,56	6.968
108	598.987,284 635.997,179	109	598.987,4 635.997,831	0.662
111	598.981,051 636.000,245	112	598.978,293 636.001,224	2.927
114	598.954,576 636.009,425	115	598.936,005 636.015,452	19.525
117	598.914,702 636.023,294	118	598.913,038 636.023,935	1.783

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	598.913,038 636.023,935	119	598.908,698 636.025,514	4.618
121	598.893,173 636.031,444	122	598.888,656 636.033,726	5.061
124	598.882,03 636.036,109	125	598.881,227 636.036,061	0.804
127	598.878,365 636.037,003	128	598.879,005 636.037,968	1.158
130	598.870,242 636.043,282	131	598.869,338 636.043,83	1.056
133	598.859,025 636.049,703	134	598.849,342 636.056,965	12.104
136	598.835,009 636.067,172	137	598.832,393 636.069,156	3.283
139	598.826,902 636.073,433	140	598.820,118 636.078,73	8.607
142	598.816,556 636.081,242	143	598.809,59 636.086,368	8.65
145	598.800,007 636.094,176	146	598.797,781 636.096,244	3.039
148	598.785,354 636.105,43	149	598.771,807 636.114,819	16.483
151	598.761,463 636.121,848	152	598.757,904 636.124,019	4.169
154	598.754,916 636.126,256	155	598.751,841 636.128,75	3.96
157	598.738,802 636.138,101	158	598.741,814 636.141,955	4.891
160	598.736,25 636.139,798	161	598.731,745 636.142,766	5.394
163	598.720,878 636.151,033	164	598.716,676 636.154,161	5.239
166	598.704,439 636.164,309	167	598.700,609 636.167,27	4.841
169	598.693,372 636.173,744	170	598.690,705 636.176,09	3.552
172	598.680,734 636.183,611	173	598.679,726 636.184,139	1.138
175	598.662,53 636.195,706	176	598.659,447 636.197,62	3.629
178	598.654,571 636.200,867	179	598.653,853 636.201,246	0.811
181	598.646,83 636.204,957	182	598.640,057 636.208,867	7.821
184	598.627,208 636.215,255	185	598.619,894 636.218,654	8.066
187	598.611,459 636.222,84	188	598.607,327 636.224,99	4.657
190	598.602,182 636.227,657	191	598.601,938 636.227,779	0.273
193	598.589,732 636.233,805	194	598.587,864 636.234,689	2.067
196	598.573,778 636.241,286	197	598.556,18 636.249,491	19.417
199	598.546,856 636.254,668	200	598.545,337 636.255,679	1.825
202	598.541,981 636.258,893	203	598.540,934 636.260,446	1.873
205	598.538,481 636.266,063	206	598.537,427 636.269,394	3.494
208	598.536,922 636.272,615	209	598.536,903 636.274,473	1.858
211	598.524,569 636.272,757	212	598.518,075 636.262,195	12.399
214	598.543,245 636.247,38	215	598.554,382 636.241,161	12.756

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	598.908,698 636.025,514	120	598.897,456 636.029,726	12.005
122	598.888,656 636.033,726	123	598.882,971 636.036,528	6.337
125	598.881,227 636.036,061	126	598.880,038 636.036,107	1.19
128	598.879,005 636.037,968	129	598.877,378 636.039,084	1.974
131	598.869,338 636.043,83	132	598.868,655 636.044,229	0.792
134	598.849,342 636.056,965	135	598.844,67 636.060,258	5.717
137	598.832,393 636.069,156	138	598.830,146 636.070,961	2.882
140	598.820,118 636.078,73	141	598.818,785 636.079,702	1.65
143	598.809,59 636.086,368	144	598.804,653 636.089,82	6.024
146	598.797,781 636.096,244	147	598.791,603 636.100,755	7.65
149	598.771,807 636.114,819	150	598.764,194 636.120,054	9.239
152	598.757,904 636.124,019	153	598.755,262 636.125,997	3.3
155	598.751,841 636.128,75	156	598.744,021 636.134,313	9.596
158	598.741,814 636.141,955	159	598.739,306 636.143,856	3.147
161	598.731,745 636.142,766	162	598.727,967 636.145,456	4.638
164	598.716,676 636.154,161	165	598.707,426 636.161,622	11.884
167	598.700,609 636.167,27	168	598.697,412 636.170,188	4.329
170	598.690,705 636.176,09	171	598.684,308 636.180,796	7.941
173	598.679,726 636.184,139	174	598.671,64 636.190,204	10.108
176	598.659,447 636.197,62	177	598.659,182 636.197,79	0.315
179	598.653,853 636.201,246	180	598.649,823 636.203,376	4.558
182	598.640,057 636.208,867	183	598.636,111 636.210,979	4.476
185	598.619,894 636.218,654	186	598.615,675 636.220,76	4.716
188	598.607,327 636.224,99	189	598.603,792 636.226,917	4.026
191	598.601,938 636.227,779	192	598.595,189 636.231,204	7.568
194	598.587,864 636.234,689	195	598.581,5 636.237,664	7.025
197	598.556,18 636.249,491	198	598.550,197 636.252,729	6.803
200	598.545,337 636.255,679	201	598.543,547 636.257,088	2.278
203	598.540,934 636.260,446	204	598.540,009 636.261,936	1.754
206	598.537,427 636.269,394	207	598.537,092 636.270,448	1.106
209	598.536,903 636.274,473	210	598.523,516 636.275,071	13.401
212	598.518,075 636.262,195	213	598.526,739 636.256,616	10.304
215	598.554,382 636.241,161	216	598.567,785 636.234,128	15.136

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	598.897,456 636.029,726	121	598.893,173 636.031,444	4.615
123	598.882,971 636.036,528	124	598.882,03 636.036,109	1.03
126	598.880,038 636.036,107	127	598.878,365 636.037,003	1.898
129	598.877,378 636.039,084	130	598.870,242 636.043,282	8.28
132	598.868,655 636.044,229	133	598.859,025 636.049,703	11.076
135	598.844,67 636.060,258	136	598.835,009 636.067,172	11.88
138	598.830,146 636.070,961	139	598.826,902 636.073,433	4.078
141	598.818,785 636.079,702	142	598.816,556 636.081,242	2.708
144	598.804,653 636.089,82	145	598.800,007 636.094,176	6.369
147	598.791,603 636.100,755	148	598.785,354 636.105,43	7.804
150	598.764,194 636.120,054	151	598.761,463 636.121,848	3.267
153	598.755,262 636.125,997	154	598.754,916 636.126,256	0.432
156	598.744,021 636.134,313	157	598.738,802 636.138,101	6.449
159	598.739,306 636.143,856	160	598.736,25 636.139,798	5.08
162	598.727,967 636.145,456	163	598.720,878 636.151,033	9.019
165	598.707,426 636.161,622	166	598.704,439 636.164,309	4.018
168	598.697,412 636.170,188	169	598.693,372 636.173,744	5.382
171	598.684,308 636.180,796	172	598.680,734 636.183,611	4.549
174	598.671,64 636.190,204	175	598.662,53 636.195,706	10.643
177	598.659,182 636.197,79	178	598.654,571 636.200,867	5.544
180	598.649,823 636.203,376	181	598.646,83 636.204,957	3.385
183	598.636,111 636.210,979	184	598.627,208 636.215,255	9.876
186	598.615,675 636.220,76	187	598.611,459 636.222,84	4.701
189	598.603,792 636.226,917	190	598.602,182 636.227,657	1.772
192	598.595,189 636.231,204	193	598.589,732 636.233,805	6.045
195	598.581,5 636.237,664	196	598.573,778 636.241,286	8.529
198	598.550,197 636.252,729	199	598.546,856 636.254,668	3.863
201	598.543,547 636.257,088	202	598.541,981 636.258,893	2.39
204	598.540,009 636.261,936	205	598.538,481 636.266,063	4.4
207	598.537,092 636.270,448	208	598.536,922 636.272,615	2.173
210	598.523,516 636.275,071	211	598.524,569 636.272,757	2.542
213	598.526,739 636.256,616	214	598.543,245 636.247,38	18.915
216	598.567,785 636.234,128	217	598.572,759 636.231,677	5.545

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
217	598.572,759 636.231,677	218	598.580,86 636.228,096	8.857
220	598.587,558 636.224,757	221	598.596,462 636.220,595	9.829
223	598.612,623 636.212,447	224	598.613,059 636.212,227	0.488
226	598.622,112 636.207,714	227	598.626,207 636.206,032	4.427
229	598.632,052 636.203,061	230	598.630,504 636.200,212	3.242
232	598.633,956 636.201,74	233	598.637,921 636.199,517	4.545
235	598.660,624 636.186,822	236	598.665,164 636.183,754	5.478
238	598.679,643 636.173,132	239	598.690,763 636.164,032	14.369
241	598.712,854 636.145,776	242	598.718,483 636.141,501	7.069
244	598.740,281 636.125,628	245	598.746,707 636.121,278	7.76
247	598.747,755 636.120,36	248	598.766,142 636.107,126	22.654
250	598.771,62 636.103,217	251	598.772,536 636.102,296	1.299
253	598.781,974 636.095,688	254	598.786,08 636.093,027	4.893
256	598.803,998 636.079,392	257	598.816,054 636.069,232	15.766
259	598.842,552 636.048,451	260	598.845,974 636.045,982	4.22
262	598.865,874 636.031,643	263	598.874,846 636.027,214	10.006
265	598.893,876 636.019,796	266	598.894,497 636.019,546	0.67
268	598.900,388 636.017,17	269	598.900,47 636.017,392	0.236
271	598.913,496 636.012,776	272	598.929,471 636.007,576	16.799
274	598.953,269 635.999,087	275	598.958,556 635.997,291	5.584
277	598.982,205 635.988,613	278	598.986,291 635.987,272	4.301
280	598.995,069 635.984,152	281	598.999,642 635.982,622	4.823
283	599.029,953 635.971,12	284	599.033,342 635.969,84	3.622
286	599.052,142 635.963,269	287	599.072,305 635.954,739	21.893
289	599.096,31 635.943,323	290	599.104,634 635.939,599	9.119
292	599.140,187 635.918,347	293	599.147,249 635.913,871	8.361
295	599.167,955 635.899,03	296	599.176,648 635.892,795	10.698
298	599.196,879 635.876,49	299	599.199,588 635.874,297	3.485
301	599.212,145 635.861,27	302	599.212,933 635.860,052	1.451
304	599.217,087 635.851,431	305	599.234,195 635.842,108	19.483
307	599.272,229 635.826,013	308	599.275,755 635.825,073	3.649
310	599.281,198 635.823,263	311	599.287,948 635.821,104	7.088
313	599.319,103 635.811,859	314	599.334,819 635.805,595	16.918

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
218	598.580,86 636.228,096	219	598.585,466 636.225,8	5.147
221	598.596,462 636.220,595	222	598.609,157 636.214,194	14.217
224	598.613,059 636.212,227	225	598.617,173 636.210,186	4.592
227	598.626,207 636.206,032	228	598.630,756 636.203,957	5.0
230	598.630,504 636.200,212	231	598.632,488 636.199,091	2.279
233	598.637,921 636.199,517	234	598.650,373 636.192,765	14.165
236	598.665,164 636.183,754	237	598.671,127 636.179,826	7.141
239	598.690,763 636.164,032	240	598.699,253 636.156,865	11.111
242	598.718,483 636.141,501	243	598.736,361 636.128,371	22.181
245	598.746,707 636.121,278	246	598.746,617 636.121,156	0.152
248	598.766,142 636.107,126	249	598.768,902 636.105,29	3.315
251	598.772,536 636.102,296	252	598.777,47 636.099,603	5.621
254	598.786,08 636.093,027	255	598.801,811 636.081,01	19.796
257	598.816,054 636.069,232	258	598.827,588 636.060,102	14.711
260	598.845,974 636.045,982	261	598.848,81 636.044,076	3.417
263	598.874,846 636.027,214	264	598.889,941 636.021,383	16.182
266	598.894,497 636.019,546	267	598.899,928 636.017,356	5.856
269	598.900,47 636.017,392	270	598.909,125 636.014,326	9.182
272	598.929,471 636.007,576	273	598.948,902 636.000,571	20.656
275	598.958,556 635.997,291	276	598.970,626 635.993,19	12.748
278	598.986,291 635.987,272	279	598.989,713 635.986,132	3.606
281	598.999,642 635.982,622	282	599.014,024 635.977,247	15.354
284	599.033,342 635.969,84	285	599.033,477 635.970,195	0.379
287	599.072,305 635.954,739	288	599.087,139 635.947,905	16.333
290	599.104,634 635.939,599	291	599.121,021 635.930,179	18.901
293	599.147,249 635.913,871	294	599.161,019 635.904,367	16.731
296	599.176,648 635.892,795	297	599.178,79 635.890,954	2.824
299	599.199,588 635.874,297	300	599.208,021 635.865,518	12.173
302	599.212,933 635.860,052	303	599.213,088 635.858,899	1.163
305	599.234,195 635.842,108	306	599.256,467 635.832,306	24.333
308	599.275,755 635.825,073	309	599.279,944 635.823,675	4.416
311	599.287,948 635.821,104	312	599.296,873 635.818,564	9.279
314	599.334,819 635.805,595	315	599.342,819 635.800,289	9.6

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
219	598.585,466 636.225,8	220	598.587,558 636.224,757	2.337
222	598.609,157 636.214,194	223	598.612,623 636.212,447	3.882
225	598.617,173 636.210,186	226	598.622,112 636.207,714	5.523
228	598.630,756 636.203,957	229	598.632,052 636.203,061	1.575
231	598.632,488 636.199,091	232	598.633,956 636.201,74	3.029
234	598.650,373 636.192,765	235	598.660,624 636.186,822	11.85
237	598.671,127 636.179,826	238	598.679,643 636.173,132	10.832
240	598.699,253 636.156,865	241	598.712,854 636.145,776	17.549
243	598.736,361 636.128,371	244	598.740,281 636.125,628	4.785
246	598.746,617 636.121,156	247	598.747,755 636.120,36	1.389
249	598.768,902 636.105,29	250	598.771,62 636.103,217	3.418
252	598.777,47 636.099,603	253	598.781,974 636.095,688	5.967
255	598.801,811 636.081,01	256	598.803,998 636.079,392	2.72
258	598.827,588 636.060,102	259	598.842,552 636.048,451	18.964
261	598.848,81 636.044,076	262	598.865,874 636.031,643	21.112
264	598.889,941 636.021,383	265	598.893,876 636.019,796	4.243
267	598.899,928 636.017,356	268	598.900,388 636.017,17	0.495
270	598.909,125 636.014,326	271	598.913,496 636.012,776	4.638
273	598.948,902 636.000,571	274	598.953,269 635.999,087	4.612
276	598.970,626 635.993,19	277	598.982,205 635.988,613	12.451
279	598.989,713 635.986,132	280	598.995,069 635.984,152	5.71
282	599.014,024 635.977,247	283	599.029,953 635.971,12	17.067
285	599.033,477 635.970,195	286	599.052,142 635.963,269	19.908
288	599.087,139 635.947,905	289	599.096,31 635.943,323	10.252
291	599.121,021 635.930,179	292	599.140,187 635.918,347	22.524
294	599.161,019 635.904,367	295	599.167,955 635.899,03	8.752
297	599.178,79 635.890,954	298	599.196,879 635.876,49	23.161
300	599.208,021 635.865,518	301	599.212,145 635.861,27	5.921
303	599.213,088 635.858,899	304	599.217,087 635.851,431	8.471
306	599.256,467 635.832,306	307	599.272,229 635.826,013	16.972
309	599.279,944 635.823,675	310	599.281,198 635.823,263	1.32
312	599.296,873 635.818,564	313	599.319,103 635.811,859	23.219
315	599.342,819 635.800,289	316	599.348,882 635.797,554	6.652

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
316	599.348,882 635.797,554	317	599.356,252 635.792,589	8.886
317	599.356,252 635.792,589	318	599.359,093 635.790,684	3.421
318	599.359,093 635.790,684	319	599.364,032 635.787,455	5.901
319	599.364,032 635.787,455	320	599.367,656 635.784,446	4.71
320	599.367,656 635.784,446	321	599.382,72 635.774,304	18.16
321	599.382,72 635.774,304	322	599.383,437 635.773,801	0.876
322	599.383,437 635.773,801	323	599.398,56 635.762,669	18.778
323	599.398,56 635.762,669	324	599.405,71 635.757,223	8.989
324	599.405,71 635.757,223	325	599.409,325 635.754,747	4.381
325	599.409,325 635.754,747	326	599.415,961 635.749,393	8.526
326	599.415,961 635.749,393	327	599.429,702 635.738,743	17.385
327	599.429,702 635.738,743	328	599.435,919 635.736,731	6.534
328	599.435,919 635.736,731	329	599.447,097 635.734,239	11.453
329	599.447,097 635.734,239	330	599.459,201 635.733,85	12.11
330	599.459,201 635.733,85	331	599.459,577 635.733,869	0.377
331	599.459,577 635.733,869	332	599.465,977 635.733,676	6.403
332	599.465,977 635.733,676	333	599.491,326 635.733,923	25.35
333	599.491,326 635.733,923	334	599.512,994 635.730,612	21.92
334	599.512,994 635.730,612	335	599.537,447 635.723,007	25.608
335	599.537,447 635.723,007	336	599.555,957 635.716,73	19.545
336	599.555,957 635.716,73	337	599.555,013 635.712,259	4.57
337	599.555,013 635.712,259	338	599.557,933 635.711,572	3.0
338	599.557,933 635.711,572	339	599.559,086 635.715,402	4.0
339	599.559,086 635.715,402	340	599.571,012 635.711,035	12.7
340	599.571,012 635.711,035	341	599.574,805 635.709,609	4.053
341	599.574,805 635.709,609	342	599.579,347 635.710,336	4.6
342	599.579,347 635.710,336	343	599.584,505 635.710,224	5.159
343	599.584,505 635.710,224	344	599.588,816 635.709,111	4.452
344	599.588,816 635.709,111	345	599.589,46 635.709,033	0.649
345	599.589,46 635.709,033	346	599.599,676 635.708,154	10.254
346	599.599,676 635.708,154	347	599.602,371 635.707,875	2.709
347	599.602,371 635.707,875	348	599.613,031 635.706,952	10.7
348	599.613,031 635.706,952	349	599.635,185 635.704,984	22.241
349	599.635,185 635.704,984	350	599.637,418 635.704,935	2.234
350	599.637,418 635.704,935	351	599.642,486 635.703,804	5.192
351	599.642,486 635.703,804	352	599.647,646 635.702,858	5.246
352	599.647,646 635.702,858	353	599.652,423 635.702,134	4.831
353	599.652,423 635.702,134	354	599.663,254 635.700,242	10.995
354	599.663,254 635.700,242	355	599.676,302 635.697,925	13.252
355	599.676,302 635.697,925	356	599.681,345 635.694,639	6.019
356	599.681,345 635.694,639	357	599.690,093 635.688,41	10.738
357	599.690,093 635.688,41	358	599.690,802 635.687,47	1.178
358	599.690,802 635.687,47	359	599.706,008 635.676,078	19.0
359	599.706,008 635.676,078	360	599.715,498 635.671,851	10.389
360	599.715,498 635.671,851	361	599.723,289 635.666,825	9.271
361	599.723,289 635.666,825	362	599.742,288 635.652,133	24.017
362	599.742,288 635.652,133	363	599.748,782 635.646,649	8.5
363	599.748,782 635.646,649	364	599.765,142 635.644,505	16.5
364	599.765,142 635.644,505	365	599.772,868 635.642,429	8.0
365	599.772,868 635.642,429	366	599.783,198 635.642,483	10.329
366	599.783,198 635.642,483	367	599.797,625 635.638,216	15.045
367	599.797,625 635.638,216	368	599.806,364 635.629,992	12.0
368	599.806,364 635.629,992	369	599.818,13 635.615,074	19.0
369	599.818,13 635.615,074	370	599.833,489 635.611,908	15.682
370	599.833,489 635.611,908	371	599.842,999 635.609,948	9.71
371	599.842,999 635.609,948	372	599.835,311 635.615,622	9.555
372	599.835,311 635.615,622	373	599.830,641 635.620,414	6.691
373	599.830,641 635.620,414	374	599.830,23 635.620,69	0.496
374	599.830,23 635.620,69	375	599.826,55 635.617,935	4.597
375	599.826,55 635.617,935	376	599.822,91 635.622,471	5.816
376	599.822,91 635.622,471	377	599.821,131 635.624,218	2.493
377	599.821,131 635.624,218	378	599.818,823 635.626,594	3.313
378	599.818,823 635.626,594	379	599.815,536 635.629,639	4.48
379	599.815,536 635.629,639	380	599.809,923 635.634,719	7.57
380	599.809,923 635.634,719	381	599.811,714 635.637,324	3.161
381	599.811,714 635.637,324	382	599.808,776 635.639,229	3.502
382	599.808,776 635.639,229	383	599.805,852 635.639,352	2.927
383	599.805,852 635.639,352	384	599.797,494 635.647,968	12.004
384	599.797,494 635.647,968	385	599.790,554 635.650,919	7.541
385	599.790,554 635.650,919	386	599.786,845 635.652,133	3.902
386	599.786,845 635.652,133	387	599.775,628 635.654,569	11.479
387	599.775,628 635.654,569	388	599.764,228 635.656,951	11.646
388	599.764,228 635.656,951	389	599.761,028 635.657,779	3.305
389	599.761,028 635.657,779	390	599.757,961 635.658,734	3.212
390	599.757,961 635.658,734	391	599.748,177 635.661,661	10.212
391	599.748,177 635.661,661	392	599.747,579 635.660,624	1.197
392	599.747,579 635.660,624	393	599.746,095 635.660,809	1.496
393	599.746,095 635.660,809	394	599.742,251 635.662,899	4.375
394	599.742,251 635.662,899	395	599.736,945 635.666,663	6.505
395	599.736,945 635.666,663	396	599.724,16 635.674,584	15.04
396	599.724,16 635.674,584	397	599.720,764 635.676,688	3.995
397	599.720,764 635.676,688	398	599.720,179 635.676,519	0.609
398	599.720,179 635.676,519	1	599.704,128 635.686,593	18.951

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11483

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		744	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

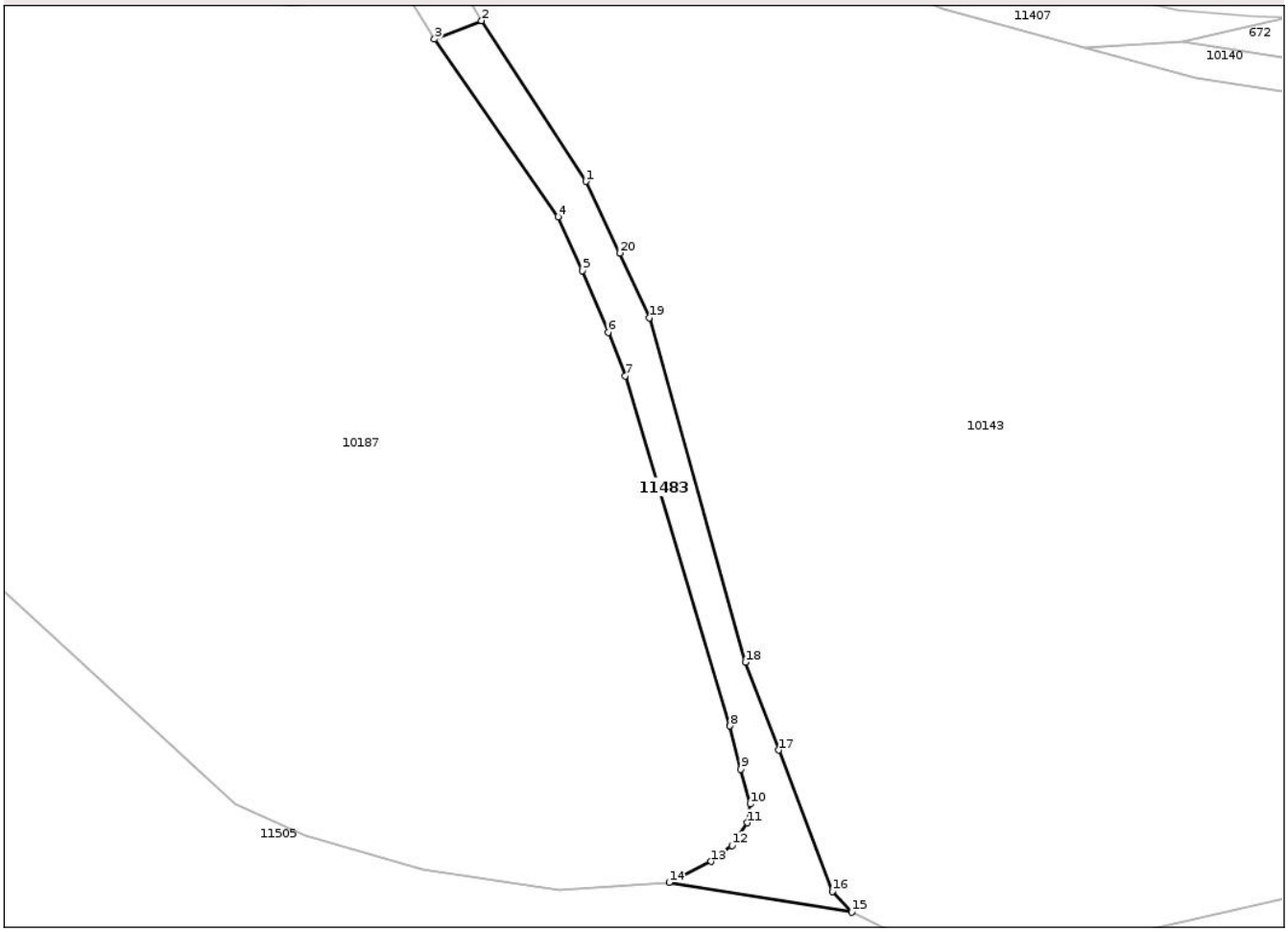
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	744	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	744	-	710	-	D.S 710

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	597.243,048 637.979,005	2	597.229,367 638.000,098	25.142
2	597.229,367 638.000,098	3	597.223,176 637.997,682	6.646
3	597.223,176 637.997,682	4	597.239,399 637.974,367	28.404
4	597.239,399 637.974,367	5	597.242,59 637.967,289	7.764
5	597.242,59 637.967,289	6	597.246,002 637.959,19	8.788

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	597.246,002 637.959,19	7	597.248,278 637.953,484	6.143
7	597.248,278 637.953,484	8	597.262,008 637.907,52	47.971
8	597.262,008 637.907,52	9	597.263,447 637.901,835	5.864
9	597.263,447 637.901,835	10	597.264,655 637.897,273	4.719
10	597.264,655 637.897,273	11	597.264,309 637.894,792	2.505
11	597.264,309 637.894,792	12	597.262,286 637.891,802	3.611
12	597.262,286 637.891,802	13	597.259,512 637.889,711	3.473
13	597.259,512 637.889,711	14	597.254,011 637.886,971	6.147
14	597.254,011 637.886,971	15	597.277,993 637.883,058	24.299
15	597.277,993 637.883,058	16	597.275,46 637.885,766	3.708
16	597.275,46 637.885,766	17	597.268,416 637.904,336	19.86
17	597.268,416 637.904,336	18	597.264,04 637.915,871	12.338
18	597.264,04 637.915,871	19	597.251,4 637.961,107	46.969
19	597.251,4 637.961,107	20	597.247,55 637.969,614	9.338
20	597.247,55 637.969,614	1	597.243,048 637.979,005	10.415

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11484

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Str Podirii, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.791	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

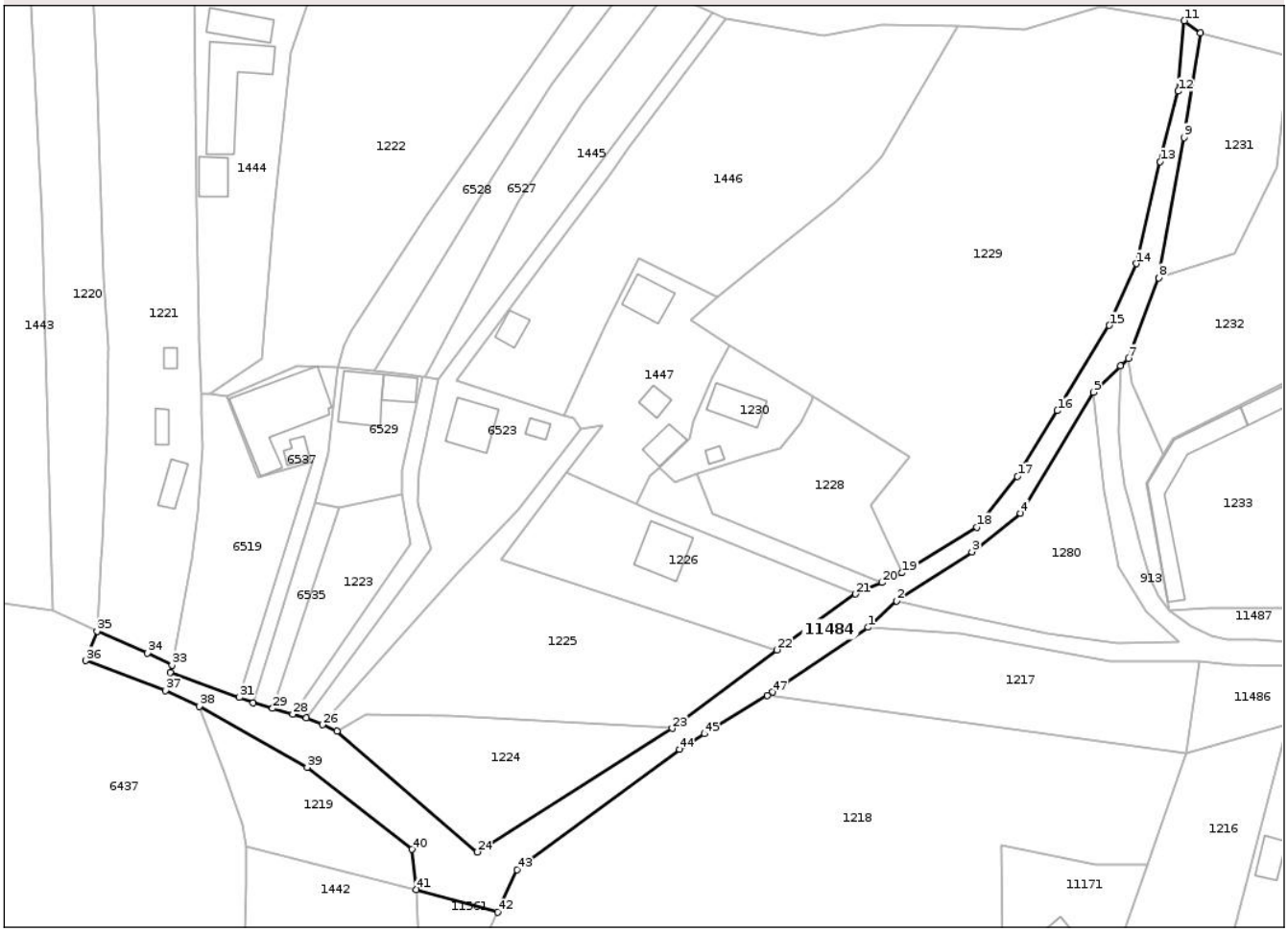
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.791	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.791	-	654, 655	-	D.S 654, D.S 655

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	596.021,031 638.005,825	2	596.028,0 638.012,2	9.445
4	596.058,019 638.033,423	5	596.075,671 638.062,784	34.259
7	596.084,164 638.071,022	8	596.091,56 638.090,462	20.8
10	596.101,713 638.149,79	11	596.097,766 638.152,8	4.964
13	596.091,914 638.118,634	14	596.086,16 638.093,94	25.355
16	596.066,932 638.058,309	17	596.057,26 638.042,399	18.619

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	596.028,0 638.012,2	3	596.046,254 638.024,118	21.8
5	596.075,671 638.062,784	6	596.082,243 638.069,159	9.156
8	596.091,56 638.090,462	9	596.097,691 638.124,515	34.6
11	596.097,766 638.152,8	12	596.096,275 638.135,713	17.152
14	596.086,16 638.093,94	15	596.079,576 638.078,959	16.364
17	596.057,26 638.042,399	18	596.047,408 638.030,115	15.747

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	596.046,254 638.024,118	4	596.058,019 638.033,423	15.0
6	596.082,243 638.069,159	7	596.084,164 638.071,022	2.676
9	596.097,691 638.124,515	10	596.101,713 638.149,79	25.593
12	596.096,275 638.135,713	13	596.091,914 638.118,634	17.627
15	596.079,576 638.078,959	16	596.066,932 638.058,309	24.213
18	596.047,408 638.030,115	19	596.029,296 638.019,024	21.238

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	596.029,296 638.019,024	20	596.024,445 638.016,653	5.399
22	595.998,941 638.000,337	23	595.973,55 637.981,358	31.7
25	595.892,244 637.980,709	26	595.888,669 637.982,221	3.882
28	595.881,473 637.984,774	29	595.876,583 637.986,194	5.091
31	595.868,53 637.988,794	32	595.851,72 637.994,919	17.891
34	595.846,291 637.999,64	35	595.834,025 638.004,901	13.347
37	595.850,567 637.990,492	38	595.858,779 637.986,707	9.042
40	595.910,47 637.952,023	41	595.911,46 637.942,305	9.769
43	595.935,91 637.947,064	44	595.975,266 637.976,254	49.0
46	595.996,535 637.989,333	47	595.997,839 637.990,135	1.531

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	596.024,445 638.016,653	21	596.018,029 638.013,873	6.993
23	595.973,55 637.981,358	24	595.926,26 637.951,364	56.0
26	595.888,669 637.982,221	27	595.884,745 637.983,823	4.238
29	595.876,583 637.986,194	30	595.871,888 637.987,54	4.884
32	595.851,72 637.994,919	33	595.852,167 637.996,692	1.829
35	595.834,025 638.004,901	36	595.831,217 637.997,742	7.69
38	595.858,779 637.986,707	39	595.884,999 637.971,896	30.114
41	595.911,46 637.942,305	42	595.931,179 637.936,795	20.475
44	595.975,266 637.976,254	45	595.981,383 637.980,016	7.182
47	595.997,839 637.990,135	1	596.021,031 638.005,825	28.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	596.018,029 638.013,873	22	595.998,941 638.000,337	23.4
24	595.926,26 637.951,364	25	595.892,244 637.980,709	44.924
27	595.884,745 637.983,823	28	595.881,473 637.984,774	3.408
30	595.871,888 637.987,54	31	595.868,53 637.988,794	3.586
33	595.852,167 637.996,692	34	595.846,291 637.999,64	6.574
36	595.831,217 637.997,742	37	595.850,567 637.990,492	20.664
39	595.884,999 637.971,896	40	595.910,47 637.952,023	32.307
42	595.931,179 637.936,795	43	595.935,91 637.947,064	11.306
45	595.981,383 637.980,016	46	595.996,535 637.989,333	17.787

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11491

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Lunca, Str Podirii, Jud. Neamt, ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		11.516	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	11.516	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	10.532	-	710, 711	-	D.S 710, D.S 711
2	drum	NU	984	34	247, 250	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	597.379,167 637.506,779	2	597.376,88 637.497,675	9.387
4	597.359,188 637.449,003	5	597.343,671 637.397,794	53.509
7	597.334,93 637.339,842	8	597.353,5 637.409,944	72.519
10	597.399,926 637.519,192	11	597.389,042 637.569,258	51.236
13	597.379,104 637.630,826	14	597.376,007 637.649,47	18.9

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	597.376,88 637.497,675	3	597.371,558 637.482,354	16.219
5	597.343,671 637.397,794	6	597.324,241 637.343,276	57.877
8	597.353,5 637.409,944	9	597.370,335 637.457,449	50.4
11	597.389,042 637.569,258	12	597.379,246 637.615,226	47.0
14	597.376,007 637.649,47	15	597.394,771 637.654,4	19.4

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	597.371,558 637.482,354	4	597.359,188 637.449,003	35.571
6	597.324,241 637.343,276	7	597.334,93 637.339,842	11.226
9	597.370,335 637.457,449	10	597.399,926 637.519,192	68.468
12	597.379,246 637.615,226	13	597.379,104 637.630,826	15.6
15	597.394,771 637.654,4	16	597.398,076 637.656,346	3.836

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	597.398,076 637.656,346	17	597.399,98 637.660,533	4.6
19	597.409,034 637.697,644	20	597.404,225 637.699,87	5.3
22	597.397,723 637.671,405	23	597.393,966 637.662,571	9.6
25	597.374,736 637.653,473	26	597.367,564 637.670,445	18.425
28	597.364,179 637.678,865	29	597.353,115 637.704,307	27.744
31	597.322,714 637.759,397	32	597.320,822 637.764,658	5.591
34	597.320,755 637.792,348	35	597.310,13 637.789,671	10.957
37	597.292,98 637.840,0	38	597.285,966 637.838,116	7.262
40	597.291,909 637.817,644	41	597.287,784 637.819,176	4.4
43	597.260,954 637.833,774	44	597.245,589 637.841,506	17.2
46	597.222,685 637.852,041	47	597.208,818 637.855,92	14.4
49	597.174,036 637.869,861	50	597.158,013 637.878,493	18.2
52	597.132,702 637.891,122	53	597.120,699 637.895,273	12.7
55	597.090,387 637.906,99	56	597.079,192 637.907,294	11.2
58	597.053,028 637.907,722	59	597.038,104 637.912,909	15.8
61	597.023,841 637.921,716	62	597.019,321 637.930,86	10.2
64	596.999,779 637.936,159	65	596.988,116 637.938,982	12.0
67	596.963,938 637.944,935	68	596.952,755 637.947,614	11.5
70	596.933,658 637.950,836	71	596.923,615 637.949,766	10.1
73	596.904,024 637.945,35	74	596.896,536 637.944,93	7.5
76	596.873,632 637.950,189	77	596.858,436 637.954,137	15.7
79	596.837,16 637.968,293	80	596.823,663 637.980,65	18.3
82	596.795,28 637.999,358	83	596.786,539 638.004,993	10.4
85	596.770,093 638.006,334	86	596.760,558 638.009,145	9.941
88	596.749,844 638.012,998	89	596.746,319 638.014,81	3.963
91	596.728,984 638.019,291	92	596.718,5 638.021,426	10.699
94	596.675,538 638.024,936	95	596.674,898 638.020,92	4.066
97	596.701,735 638.020,086	98	596.717,781 638.017,491	16.255
100	596.738,52 638.015,572	101	596.744,208 638.011,398	7.055
103	596.752,36 638.008,349	104	596.755,584 638.006,965	3.509
106	596.770,112 638.002,158	107	596.782,401 637.998,577	12.8
109	596.806,351 637.985,31	110	596.814,173 637.979,08	10.0
112	596.817,5 637.976,077	113	596.818,278 637.976,03	0.78

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	597.399,98 637.660,533	18	597.404,213 637.678,44	18.4
20	597.404,225 637.699,87	21	597.403,808 637.697,71	2.2
23	597.393,966 637.662,571	24	597.391,518 637.659,407	4.0
26	597.367,564 637.670,445	27	597.366,36 637.674,148	3.894
29	597.353,115 637.704,307	30	597.338,37 637.735,502	34.504
32	597.320,822 637.764,658	33	597.325,621 637.769,333	6.7
35	597.310,13 637.789,671	36	597.296,982 637.828,084	40.601
38	597.285,966 637.838,116	39	597.290,152 637.824,832	13.928
41	597.287,784 637.819,176	42	597.274,549 637.825,339	14.6
44	597.245,589 637.841,506	45	597.234,444 637.847,801	12.8
47	597.208,818 637.855,92	48	597.194,084 637.861,047	15.6
50	597.158,013 637.878,493	51	597.143,621 637.886,144	16.3
53	597.120,699 637.895,273	54	597.106,734 637.900,466	14.9
56	597.079,192 637.907,294	57	597.066,579 637.905,111	12.8
59	597.038,104 637.912,909	60	597.029,096 637.916,506	9.7
62	597.019,321 637.930,86	63	597.012,2 637.934,042	7.8
65	596.988,116 637.938,982	66	596.973,762 637.942,59	14.8
68	596.952,755 637.947,614	69	596.941,818 637.950,03	11.2
71	596.923,615 637.949,766	72	596.915,619 637.947,541	8.3
74	596.896,536 637.944,93	75	596.886,586 637.947,177	10.2
77	596.858,436 637.954,137	78	596.848,765 637.958,476	10.6
80	596.823,663 637.980,65	81	596.809,985 637.990,057	16.6
83	596.786,539 638.004,993	84	596.781,988 638.009,911	6.7
86	596.760,558 638.009,145	87	596.753,599 638.012,172	7.589
89	596.746,319 638.014,81	90	596.739,777 638.019,611	8.115
92	596.718,5 638.021,426	93	596.702,872 638.024,829	15.994
95	596.674,898 638.020,92	96	596.702,144 638.021,534	27.253
98	596.717,781 638.017,491	99	596.728,639 638.015,279	11.081
101	596.744,208 638.011,398	102	596.748,477 638.009,203	4.8
104	596.755,584 638.006,965	105	596.759,189 638.005,378	3.939
107	596.782,401 637.998,577	108	596.793,448 637.994,429	11.8
110	596.814,173 637.979,08	111	596.814,034 637.978,705	0.4
113	596.818,278 637.976,03	114	596.836,999 637.961,257	23.847

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	597.404,213 637.678,44	19	597.409,034 637.697,644	19.8
21	597.403,808 637.697,71	22	597.397,723 637.671,405	27.0
24	597.391,518 637.659,407	25	597.374,736 637.653,473	17.8
27	597.366,36 637.674,148	28	597.364,179 637.678,865	5.197
30	597.338,37 637.735,502	31	597.322,714 637.759,397	28.567
33	597.325,621 637.769,333	34	597.320,755 637.792,348	23.524
36	597.296,982 637.828,084	37	597.292,98 637.840,0	12.571
39	597.290,152 637.824,832	40	597.291,909 637.817,644	7.4
42	597.274,549 637.825,339	43	597.260,954 637.833,774	16.0
45	597.234,444 637.847,801	46	597.222,685 637.852,041	12.5
48	597.194,084 637.861,047	49	597.174,036 637.869,861	21.9
51	597.143,621 637.886,144	52	597.132,702 637.891,122	12.0
54	597.106,734 637.900,466	55	597.090,387 637.906,99	17.6
57	597.066,579 637.905,111	58	597.053,028 637.907,722	13.8
60	597.029,096 637.916,506	61	597.023,841 637.921,716	7.4
63	597.012,2 637.934,042	64	596.999,779 637.936,159	12.6
66	596.973,762 637.942,59	67	596.963,938 637.944,935	10.1
69	596.941,818 637.950,03	70	596.933,658 637.950,836	8.2
72	596.915,619 637.947,541	73	596.904,024 637.945,35	11.8
75	596.886,586 637.947,177	76	596.873,632 637.950,189	13.3
78	596.848,765 637.958,476	79	596.837,16 637.968,293	15.2
81	596.809,985 637.990,057	82	596.795,28 637.999,358	17.4
84	596.781,988 638.009,911	85	596.770,093 638.006,334	12.422
87	596.753,599 638.012,172	88	596.749,844 638.012,998	3.845
90	596.739,777 638.019,611	91	596.728,984 638.019,291	10.798
93	596.702,872 638.024,829	94	596.675,538 638.024,936	27.334
96	596.702,144 638.021,534	97	596.701,735 638.020,086	1.505
99	596.728,639 638.015,279	100	596.738,52 638.015,572	9.885
102	596.748,477 638.009,203	103	596.752,36 638.008,349	3.976
105	596.759,189 638.005,378	106	596.770,112 638.002,158	11.388
108	596.793,448 637.994,429	109	596.806,351 637.985,31	15.8
111	596.814,034 637.978,705	112	596.817,5 637.976,077	4.35
114	596.836,999 637.961,257	115	596.822,449 637.931,008	33.567

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	596.822,449 637.931,008	116	596.814,17 637.913,678	19.206
116	596.814,17 637.913,678	117	596.812,018 637.914,67	2.369
117	596.812,018 637.914,67	118	596.807,424 637.903,115	12.435
118	596.807,424 637.903,115	119	596.811,193 637.901,699	4.026
119	596.811,193 637.901,699	120	596.816,612 637.900,099	5.651
120	596.816,612 637.900,099	121	596.821,555 637.899,343	5.0
121	596.821,555 637.899,343	122	596.824,85 637.899,527	3.3
122	596.824,85 637.899,527	123	596.826,543 637.905,699	6.4
123	596.826,543 637.905,699	124	596.829,866 637.923,796	18.4
124	596.829,866 637.923,796	125	596.837,536 637.941,616	19.4
125	596.837,536 637.941,616	126	596.840,431 637.946,096	5.334
126	596.840,431 637.946,096	127	596.873,473 637.943,59	33.137
127	596.873,473 637.943,59	128	596.875,674 637.941,267	3.2
128	596.875,674 637.941,267	129	596.866,76 637.925,171	18.4
129	596.866,76 637.925,171	130	596.860,8 637.907,34	18.8
130	596.860,8 637.907,34	131	596.854,0 637.909,0	7.0
131	596.854,0 637.909,0	132	596.853,151 637.899,277	9.76
132	596.853,151 637.899,277	133	596.851,987 637.887,518	11.816
133	596.851,987 637.887,518	134	596.851,278 637.878,15	9.394
134	596.851,278 637.878,15	135	596.850,804 637.871,881	6.287
135	596.850,804 637.871,881	136	596.846,658 637.846,257	25.958
136	596.846,658 637.846,257	137	596.845,504 637.843,431	3.052
137	596.845,504 637.843,431	138	596.851,654 637.840,398	6.857
138	596.851,654 637.840,398	139	596.855,078 637.851,637	11.75
139	596.855,078 637.851,637	140	596.855,985 637.854,99	3.473
140	596.855,985 637.854,99	141	596.857,348 637.858,322	3.6
141	596.857,348 637.858,322	142	596.859,035 637.865,09	6.975
142	596.859,035 637.865,09	143	596.863,113 637.877,868	13.413
143	596.863,113 637.877,868	144	596.871,296 637.900,894	24.437
144	596.871,296 637.900,894	145	596.874,781 637.911,974	11.615
145	596.874,781 637.911,974	146	596.880,855 637.940,077	28.752
146	596.880,855 637.940,077	147	596.906,353 637.940,405	25.5
147	596.906,353 637.940,405	148	596.936,519 637.944,168	30.4
148	596.936,519 637.944,168	149	596.966,84 637.938,758	30.8
149	596.966,84 637.938,758	150	596.995,393 637.930,955	29.6
150	596.995,393 637.930,955	151	597.004,763 637.929,388	9.5
151	597.004,763 637.929,388	152	597.014,345 637.926,194	10.1
152	597.014,345 637.926,194	153	597.014,788 637.921,414	4.8
153	597.014,788 637.921,414	154	597.015,085 637.916,223	5.2
154	597.015,085 637.916,223	155	597.016,07 637.915,48	1.234
155	597.016,07 637.915,48	156	597.022,102 637.912,664	6.657
156	597.022,102 637.912,664	157	597.031,5 637.908,984	10.093
157	597.031,5 637.908,984	158	597.046,307 637.903,836	15.676
158	597.046,307 637.903,836	159	597.054,316 637.901,264	8.412
159	597.054,316 637.901,264	160	597.055,521 637.901,031	1.227
160	597.055,521 637.901,031	161	597.064,489 637.897,836	9.52
161	597.064,489 637.897,836	162	597.069,826 637.895,427	5.856
162	597.069,826 637.895,427	163	597.082,226 637.890,616	13.3
163	597.082,226 637.890,616	164	597.086,619 637.887,065	5.649
164	597.086,619 637.887,065	165	597.090,72 637.896,186	10.0
165	597.090,72 637.896,186	166	597.093,055 637.900,322	4.75
166	597.093,055 637.900,322	167	597.101,129 637.897,36	8.6
167	597.101,129 637.897,36	168	597.111,686 637.893,791	11.144
168	597.111,686 637.893,791	169	597.128,751 637.887,943	18.039
169	597.128,751 637.887,943	170	597.140,662 637.882,466	13.11
170	597.140,662 637.882,466	171	597.144,931 637.880,54	4.683
171	597.144,931 637.880,54	172	597.147,937 637.878,915	3.417
172	597.147,937 637.878,915	173	597.159,674 637.872,053	13.595
173	597.159,674 637.872,053	174	597.175,941 637.863,135	18.551
174	597.175,941 637.863,135	175	597.176,926 637.856,845	6.367
175	597.176,926 637.856,845	176	597.186,541 637.858,535	9.762
176	597.186,541 637.858,535	177	597.214,498 637.848,878	29.578
177	597.214,498 637.848,878	178	597.223,897 637.845,595	9.955
178	597.223,897 637.845,595	179	597.229,101 637.843,755	5.52
179	597.229,101 637.843,755	180	597.232,254 637.842,109	3.557
180	597.232,254 637.842,109	181	597.255,992 637.828,174	27.526
181	597.255,992 637.828,174	182	597.259,886 637.825,998	4.461
182	597.259,886 637.825,998	183	597.276,273 637.817,579	18.423
183	597.276,273 637.817,579	184	597.294,952 637.808,672	20.694
184	597.294,952 637.808,672	185	597.302,114 637.796,064	14.5
185	597.302,114 637.796,064	186	597.302,796 637.778,077	18.0
186	597.302,796 637.778,077	187	597.312,122 637.759,262	21.0
187	597.312,122 637.759,262	188	597.318,38 637.751,334	10.1
188	597.318,38 637.751,334	189	597.325,104 637.742,603	11.02
189	597.325,104 637.742,603	190	597.325,696 637.742,695	0.6
190	597.325,696 637.742,695	191	597.326,611 637.740,694	2.2
191	597.326,611 637.740,694	192	597.326,933 637.738,014	2.7
192	597.326,933 637.738,014	193	597.329,585 637.734,255	4.6
193	597.329,585 637.734,255	194	597.332,945 637.731,905	4.1
194	597.332,945 637.731,905	195	597.333,293 637.731,146	0.835
195	597.333,293 637.731,146	196	597.337,831 637.722,372	9.878
196	597.337,831 637.722,372	197	597.345,155 637.706,71	17.29
197	597.345,155 637.706,71	198	597.354,084 637.683,24	25.111
198	597.354,084 637.683,24	199	597.358,707 637.670,508	13.545
199	597.358,707 637.670,508	200	597.355,6 637.669,313	3.329
200	597.355,6 637.669,313	201	597.357,097 637.665,455	4.138
201	597.357,097 637.665,455	202	597.360,109 637.666,608	3.225
202	597.360,109 637.666,608	203	597.364,392 637.654,736	12.621
203	597.364,392 637.654,736	204	597.366,8 637.642,237	12.729
204	597.366,8 637.642,237	205	597.368,171 637.636,555	5.845
205	597.368,171 637.636,555	206	597.367,944 637.631,605	4.955
206	597.367,944 637.631,605	207	597.368,053 637.626,452	5.154
207	597.368,053 637.626,452	208	597.368,711 637.615,967	10.506
208	597.368,711 637.615,967	209	597.364,23 637.613,062	5.34
209	597.364,23 637.613,062	210	597.368,042 637.603,776	10.038
210	597.368,042 637.603,776	211	597.369,667 637.599,04	5.007
211	597.369,667 637.599,04	212	597.372,543 637.589,006	10.438
212	597.372,543 637.589,006	213	597.377,102 637.571,963	17.642
213	597.377,102 637.571,963	214	597.377,565 637.564,389	7.588

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	597.377,565 637.564,389	215	597.376,712 637.557,304	7.136
217	597.377,752 637.548,025	218	597.384,912 637.545,065	7.748
220	597.380,404 637.510,66	1	597.379,167 637.506,779	4.073

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
215	597.376,712 637.557,304	216	597.375,965 637.551,06	6.289
218	597.384,912 637.545,065	219	597.382,539 637.517,361	27.805

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
216	597.375,965 637.551,06	217	597.377,752 637.548,025	3.522
219	597.382,539 637.517,361	220	597.380,404 637.510,66	7.033

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11493

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Lunca, Str Podirii, Jud. Neamt, ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.828	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

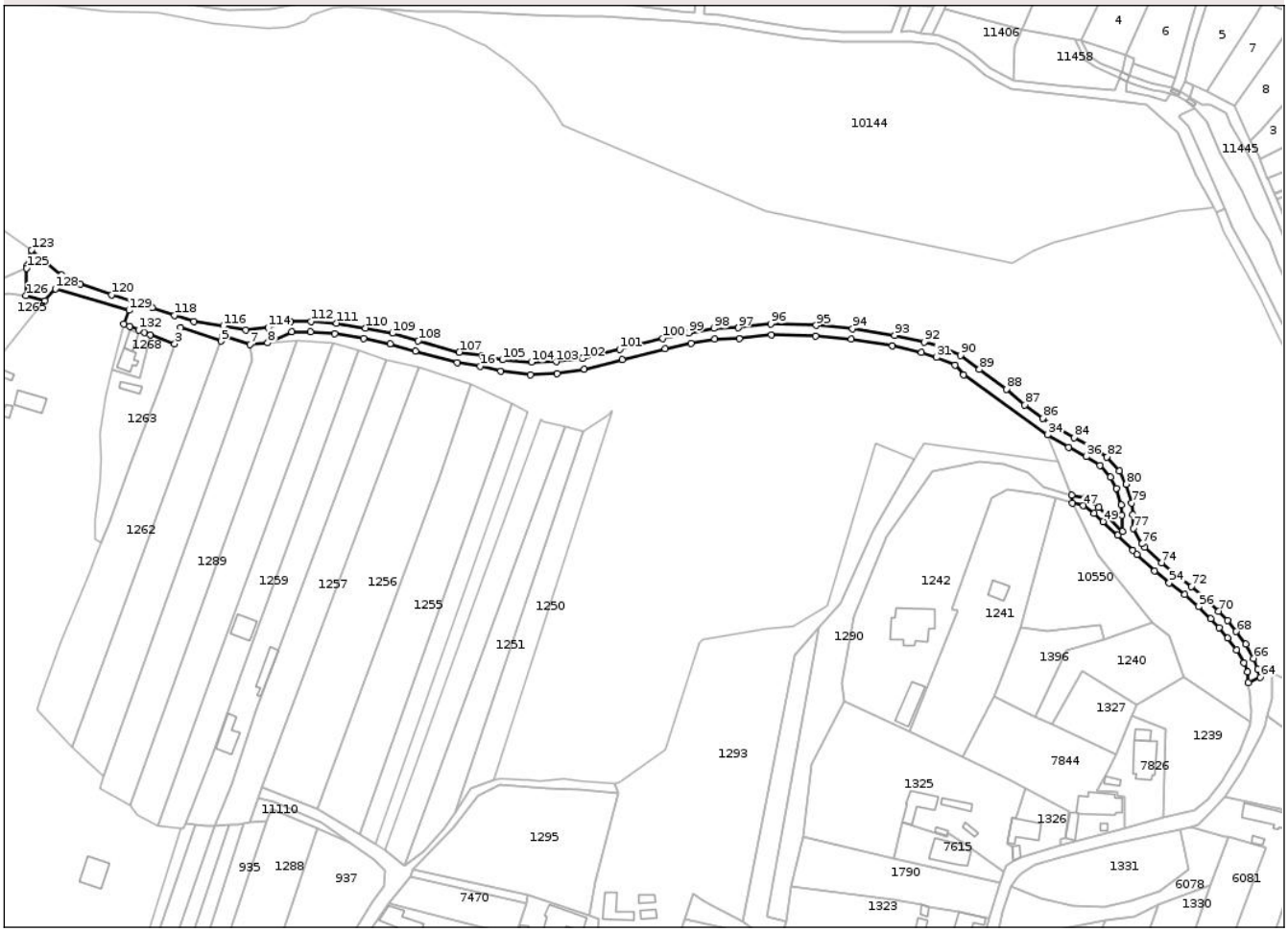
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.828	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.421	-	456	-	D.S 456
2	drum	NU	2.407	-	456	-	D.S 456

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	597.704,627 637.753,138	2	597.707,495 637.752,056	3.065
4	597.721,29 637.755,293	5	597.740,229 637.749,041	19.944
7	597.753,664 637.747,465	8	597.761,83 637.748,202	8.2
10	597.781,716 637.753,249	11	597.793,021 637.752,442	11.333
13	597.818,628 637.747,889	14	597.830,336 637.744,494	12.19

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	597.707,495 637.752,056	3	597.718,689 637.747,833	11.964
5	597.740,229 637.749,041	6	597.740,968 637.751,429	2.5
8	597.761,83 637.748,202	9	597.773,074 637.753,325	12.355
11	597.793,021 637.752,442	12	597.806,247 637.750,252	13.406
14	597.830,336 637.744,494	15	597.849,723 637.739,077	20.129

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	597.718,689 637.747,833	4	597.721,29 637.755,293	7.9
6	597.740,968 637.751,429	7	597.753,664 637.747,465	13.3
9	597.773,074 637.753,325	10	597.781,716 637.753,249	8.643
12	597.806,247 637.750,252	13	597.818,628 637.747,889	12.604
15	597.849,723 637.739,077	16	597.860,46 637.737,447	10.86

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	597.860,46 637.737,447	17	597.869,938 637.735,097	9.766
19	597.896,14 637.734,063	20	597.908,837 637.736,059	12.853
22	597.946,383 637.745,466	23	597.958,258 637.747,973	12.137
25	597.980,664 637.750,223	26	597.995,535 637.751,968	14.973
28	598.032,725 637.749,961	29	598.051,839 637.746,867	19.362
31	598.072,316 637.741,547	32	598.080,816 637.738,016	9.204
34	598.123,768 637.705,619	35	598.133,597 637.699,942	11.351
37	598.148,106 637.691,507	38	598.153,034 637.685,988	7.4
40	598.157,965 637.673,064	41	598.158,344 637.668,279	4.8
43	598.147,576 637.672,036	44	598.141,385 637.676,54	7.656
46	598.135,409 637.674,021	47	598.140,437 637.672,793	5.176
49	598.149,564 637.665,439	50	598.156,367 637.659,033	9.345
52	598.165,253 637.650,057	53	598.173,472 637.642,448	11.2
55	598.187,482 637.631,506	56	598.193,911 637.625,946	8.5
58	598.203,49 637.616,224	59	598.207,453 637.611,379	6.26
61	598.214,838 637.599,805	62	598.216,551 637.595,698	4.45
64	598.222,513 637.593,149	65	598.221,455 637.596,928	3.924
67	598.215,676 637.608,514	68	598.211,421 637.614,425	7.283
70	598.203,145 637.623,864	71	598.197,305 637.629,621	8.2
73	598.183,367 637.640,983	74	598.176,728 637.646,247	8.472
76	598.167,535 637.655,063	77	598.163,528 637.662,296	8.269
79	598.162,909 637.673,963	80	598.160,386 637.682,717	9.11
82	598.151,392 637.695,334	83	598.144,357 637.699,913	8.394
85	598.125,298 637.710,509	86	598.121,626 637.713,386	4.664
88	598.104,709 637.726,798	89	598.092,156 637.735,891	15.5
91	598.074,055 637.746,239	92	598.066,642 637.748,663	7.8
94	598.033,341 637.754,926	95	598.016,404 637.756,388	17.0
97	597.980,315 637.755,216	98	597.968,918 637.754,956	11.4
100	597.945,267 637.750,341	101	597.925,17 637.745,38	20.7
103	597.895,906 637.739,558	104	597.884,207 637.739,376	11.7
106	597.861,354 637.742,369	107	597.850,775 637.743,975	10.7
109	597.819,796 637.752,757	110	597.807,124 637.755,175	12.9
112	597.781,838 637.758,253	113	597.772,441 637.758,041	9.4

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	597.869,938 637.735,097	18	597.883,762 637.733,573	13.908
20	597.908,837 637.736,059	21	597.926,386 637.740,531	18.11
23	597.958,258 637.747,973	24	597.969,417 637.749,966	11.336
26	597.995,535 637.751,968	27	598.016,119 637.751,394	20.592
29	598.051,839 637.746,867	30	598.065,313 637.743,837	13.811
32	598.080,816 637.738,016	33	598.084,833 637.733,534	6.018
35	598.133,597 637.699,942	36	598.141,82 637.695,599	9.3
38	598.153,034 637.685,988	39	598.155,722 637.680,848	5.8
41	598.158,344 637.668,279	42	598.158,567 637.660,933	7.35
44	598.141,385 637.676,54	45	598.135,003 637.677,747	6.495
47	598.140,437 637.672,793	48	598.145,465 637.669,364	6.085
50	598.156,367 637.659,033	51	598.163,413 637.652,185	9.825
53	598.173,472 637.642,448	54	598.180,289 637.637,042	8.7
56	598.193,911 637.625,946	57	598.199,573 637.620,365	7.95
59	598.207,453 637.611,379	60	598.211,456 637.605,819	6.85
62	598.216,551 637.595,698	63	598.217,034 637.590,688	5.034
65	598.221,455 637.596,928	66	598.219,34 637.602,001	5.496
68	598.211,421 637.614,425	69	598.207,246 637.619,529	6.594
71	598.197,305 637.629,621	72	598.190,645 637.635,382	8.806
74	598.176,728 637.646,247	75	598.168,854 637.653,537	10.731
77	598.163,528 637.662,296	78	598.163,338 637.668,553	6.26
80	598.160,386 637.682,717	81	598.157,178 637.688,854	6.926
83	598.144,357 637.699,913	84	598.136,015 637.704,319	9.433
86	598.121,626 637.713,386	87	598.113,269 637.719,576	10.4
89	598.092,156 637.735,891	90	598.083,29 637.742,402	11.0
92	598.066,642 637.748,663	93	598.052,788 637.751,778	14.2
95	598.016,404 637.756,388	96	597.995,312 637.756,976	21.1
98	597.968,918 637.754,956	99	597.957,302 637.752,882	11.8
101	597.925,17 637.745,38	102	597.907,921 637.740,986	17.8
104	597.884,207 637.739,376	105	597.870,843 637.740,359	13.4
107	597.850,775 637.743,975	108	597.831,705 637.749,303	19.8
110	597.807,124 637.755,175	111	597.793,608 637.757,413	13.7
113	597.772,441 637.758,041	114	597.761,988 637.755,327	10.8

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	597.883,762 637.733,573	19	597.896,14 637.734,063	12.388
21	597.926,386 637.740,531	22	597.946,383 637.745,466	20.596
24	597.969,417 637.749,966	25	597.980,664 637.750,223	11.25
27	598.016,119 637.751,394	28	598.032,725 637.749,961	16.668
30	598.065,313 637.743,837	31	598.072,316 637.741,547	7.368
33	598.084,833 637.733,534	34	598.123,768 637.705,619	47.908
36	598.141,82 637.695,599	37	598.148,106 637.691,507	7.5
39	598.155,722 637.680,848	40	598.157,965 637.673,064	8.1
42	598.158,567 637.660,933	43	598.147,576 637.672,036	15.623
45	598.135,003 637.677,747	46	598.135,409 637.674,021	3.748
48	598.145,465 637.669,364	49	598.149,564 637.665,439	5.675
51	598.163,413 637.652,185	52	598.165,253 637.650,057	2.814
54	598.180,289 637.637,042	55	598.187,482 637.631,506	9.077
57	598.199,573 637.620,365	58	598.203,49 637.616,224	5.7
60	598.211,456 637.605,819	61	598.214,838 637.599,805	6.9
63	598.217,034 637.590,688	64	598.222,513 637.593,149	6.006
66	598.219,34 637.602,001	67	598.215,676 637.608,514	7.473
69	598.207,246 637.619,529	70	598.203,145 637.623,864	5.967
72	598.190,645 637.635,382	73	598.183,367 637.640,983	9.184
75	598.168,854 637.653,537	76	598.167,535 637.655,063	2.017
78	598.163,338 637.668,553	79	598.162,909 637.673,963	5.427
81	598.157,178 637.688,854	82	598.151,392 637.695,334	8.687
84	598.136,015 637.704,319	85	598.125,298 637.710,509	12.377
87	598.113,269 637.719,576	88	598.104,709 637.726,798	11.2
90	598.083,29 637.742,402	91	598.074,055 637.746,239	10.0
93	598.052,788 637.751,778	94	598.033,341 637.754,926	19.7
96	597.995,312 637.756,976	97	597.980,315 637.755,216	15.1
99	597.957,302 637.752,882	100	597.945,267 637.750,341	12.3
102	597.907,921 637.740,986	103	597.895,906 637.739,558	12.1
105	597.870,843 637.740,359	106	597.861,354 637.742,369	9.7
108	597.831,705 637.749,303	109	597.819,796 637.752,757	12.4
111	597.793,608 637.757,413	112	597.781,838 637.758,253	11.8
114	597.761,988 637.755,327	115	597.751,736 637.754,333	10.3

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	597.751,736 637.754,333	116	597.741,201 637.756,205	10.7
116	597.741,201 637.756,205	117	597.727,66 637.758,292	13.7
117	597.727,66 637.758,292	118	597.718,564 637.761,032	9.5
118	597.718,564 637.761,032	119	597.708,17 637.764,63	11.0
119	597.708,17 637.764,63	120	597.689,51 637.770,631	19.6
120	597.689,51 637.770,631	121	597.674,789 637.775,48	15.5
121	597.674,789 637.775,48	122	597.666,178 637.779,676	9.579
122	597.666,178 637.779,676	123	597.652,242 637.791,252	18.116
123	597.652,242 637.791,252	124	597.649,928 637.783,758	7.843
124	597.649,928 637.783,758	125	597.649,902 637.782,889	0.87
125	597.649,902 637.782,889	126	597.649,59 637.770,163	12.73
126	597.649,59 637.770,163	127	597.658,394 637.767,804	9.114
127	597.658,394 637.767,804	128	597.663,284 637.773,359	7.4
128	597.663,284 637.773,359	129	597.697,467 637.763,414	35.601
129	597.697,467 637.763,414	130	597.695,103 637.756,898	6.932
130	597.695,103 637.756,898	131	597.697,71 637.755,898	2.792
131	597.697,71 637.755,898	132	597.701,896 637.754,293	4.483
132	597.701,896 637.754,293	1	597.704,627 637.753,138	2.966

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11496

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		15.947	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

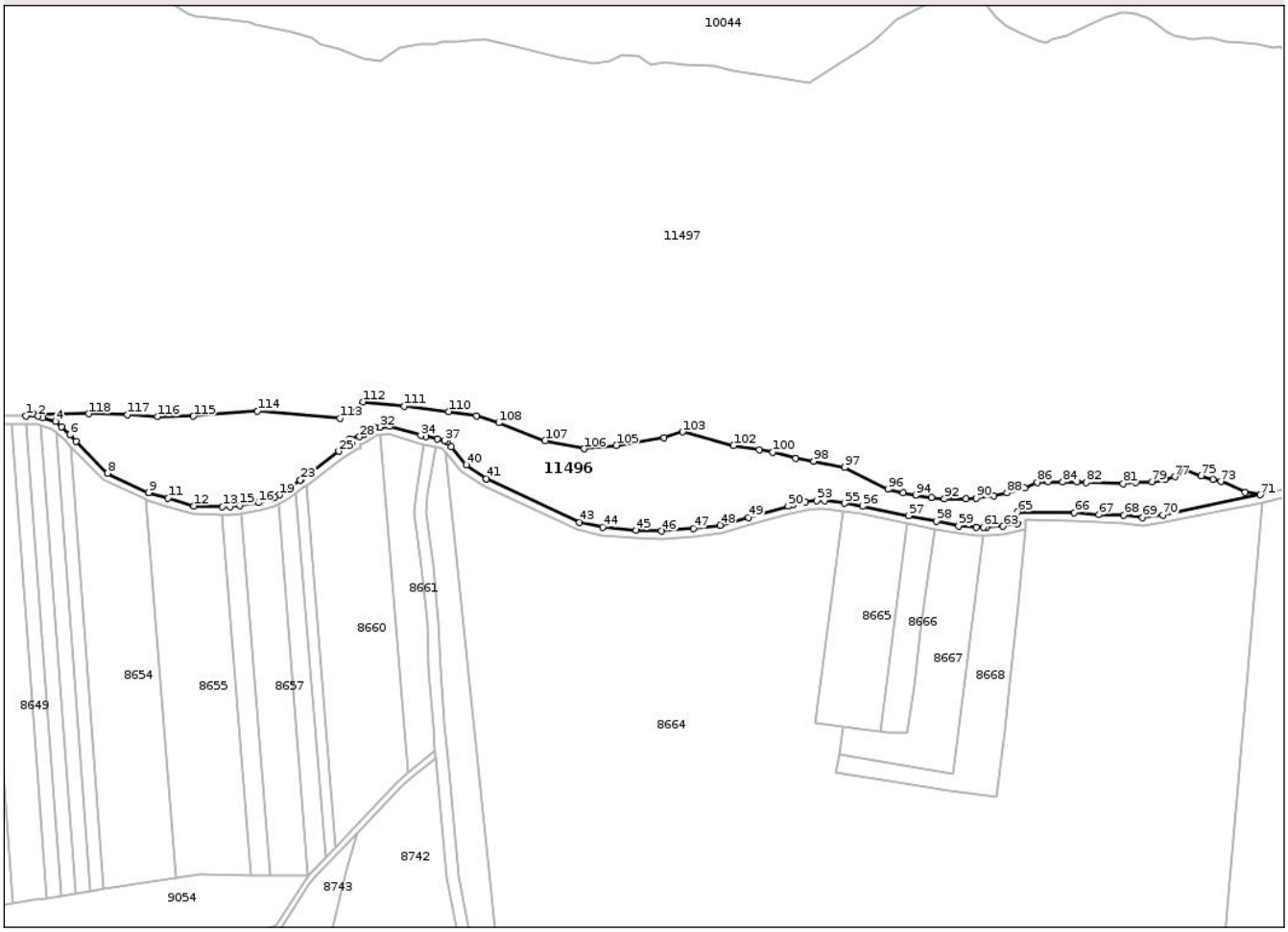
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	15.947	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	NU	15.947	59	593/1, 748	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	595.078,431 636.400,346	2	595.084,744 636.400,282	6.313
4	595.093,552 636.397,548	5	595.096,518 636.394,819	4.031
7	595.104,15 636.387,491	8	595.120,234 636.371,178	22.909
10	595.141,55 636.361,066	11	595.151,027 636.358,326	9.865
13	595.178,849 636.354,057	14	595.182,712 636.353,939	3.864
16	595.197,23 636.356,1	17	595.203,516 636.357,99	6.563

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	595.084,744 636.400,282	3	595.087,117 636.399,545	2.485
5	595.096,518 636.394,819	6	595.100,9 636.390,788	5.954
8	595.120,234 636.371,178	9	595.141,204 636.361,23	23.21
11	595.151,027 636.358,326	12	595.164,257 636.354,5	13.772
14	595.182,712 636.353,939	15	595.187,858 636.354,705	5.204
17	595.203,516 636.357,99	18	595.205,648 636.358,992	2.357

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	595.087,117 636.399,545	4	595.093,552 636.397,548	6.738
6	595.100,9 636.390,788	7	595.104,15 636.387,491	4.63
9	595.141,204 636.361,23	10	595.141,55 636.361,066	0.383
12	595.164,257 636.354,5	13	595.178,849 636.354,057	14.599
15	595.187,858 636.354,705	16	595.197,23 636.356,1	9.475
18	595.205,648 636.358,992	19	595.207,968 636.360,082	2.563

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	595.207,968 636.360,082	20	595.213,644 636.363,868	6.823
22	595.214,079 636.364,194	23	595.218,644 636.367,617	5.705
25	595.238,292 636.382,35	26	595.244,705 636.386,257	7.509
28	595.248,976 636.389,772	29	595.250,692 636.390,929	2.069
31	595.256,59 636.394,372	32	595.259,332 636.394,629	2.754
34	595.280,283 636.390,432	35	595.282,787 636.389,857	2.569
37	595.292,297 636.387,758	38	595.293,591 636.387,125	1.44
40	595.303,417 636.375,368	41	595.313,698 636.368,207	12.529
43	595.361,329 636.346,031	44	595.373,096 636.343,62	12.012
46	595.403,208 636.341,593	47	595.419,58 636.342,93	16.427
49	595.447,586 636.348,602	50	595.467,938 636.354,288	21.132
52	595.476,722 636.356,591	53	595.482,638 636.357,279	5.956
55	595.496,637 636.355,765	56	595.505,999 636.354,381	9.463
58	595.543,768 636.346,621	59	595.555,074 636.344,298	11.542
61	595.567,582 636.343,577	62	595.569,374 636.343,577	1.793
64	595.585,008 636.345,506	65	595.585,104 636.351,382	5.877
67	595.626,749 636.349,99	68	595.639,409 636.349,689	12.664
70	595.659,346 636.349,831	71	595.709,118 636.360,134	50.827
73	595.688,947 636.366,911	74	595.685,024 636.368,099	4.099
76	595.671,011 636.372,779	77	595.665,442 636.369,427	6.5
79	595.653,79 636.366,73	80	595.645,543 636.366,465	8.251
82	595.620,285 636.366,363	83	595.615,613 636.366,681	4.683
85	595.600,845 636.366,776	86	595.595,204 636.366,538	5.646
88	595.579,619 636.361,144	89	595.572,919 636.359,742	6.845
91	595.558,871 636.358,186	92	595.547,709 636.358,075	11.163
94	595.533,011 636.359,936	95	595.526,536 636.361,2	6.597
97	595.496,823 636.374,123	98	595.480,892 636.377,313	16.247
100	595.459,989 636.381,818	101	595.453,134 636.383,01	6.958
103	595.414,0 636.392,216	104	595.404,55 636.389,209	9.917
106	595.363,764 636.383,622	107	595.343,669 636.387,805	20.526
109	595.308,777 636.400,513	110	595.294,479 636.402,61	14.451
112	595.250,825 636.407,598	113	595.238,827 636.399,248	14.618
115	595.163,995 636.400,287	116	595.145,589 636.400,097	18.407

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	595.213,644 636.363,868	21	595.213,864 636.364,033	0.275
23	595.218,644 636.367,617	24	595.219,164 636.368,007	0.65
26	595.244,705 636.386,257	27	595.243,98 636.388,636	2.487
29	595.250,692 636.390,929	30	595.251,223 636.391,239	0.615
32	595.259,332 636.394,629	33	595.264,408 636.395,105	5.098
35	595.282,787 636.389,857	36	595.288,637 636.388,566	5.991
38	595.293,591 636.387,125	39	595.295,729 636.384,567	3.334
41	595.313,698 636.368,207	42	595.313,714 636.368,202	0.017
44	595.373,096 636.343,62	45	595.390,219 636.342,093	17.191
47	595.419,58 636.342,93	48	595.433,224 636.344,594	13.745
50	595.467,938 636.354,288	51	595.470,549 636.355,018	2.711
53	595.482,638 636.357,279	54	595.486,397 636.357,279	3.759
56	595.505,999 636.354,381	57	595.529,528 636.349,547	24.021
59	595.555,074 636.344,298	60	595.563,933 636.343,583	8.889
62	595.569,374 636.343,577	63	595.577,676 636.344,072	8.316
65	595.585,104 636.351,382	66	595.614,168 636.351,015	29.067
68	595.639,409 636.349,689	69	595.649,058 636.348,591	9.711
71	595.709,118 636.360,134	72	595.701,496 636.361,417	7.729
74	595.685,024 636.368,099	75	595.678,878 636.369,789	6.374
77	595.665,442 636.369,427	78	595.660,752 636.367,89	4.935
80	595.645,543 636.366,465	81	595.639,098 636.365,89	6.471
83	595.615,613 636.366,681	84	595.608,228 636.366,632	7.385
86	595.595,204 636.366,538	87	595.588,646 636.363,497	7.229
89	595.572,919 636.359,742	90	595.564,004 636.358,395	9.016
92	595.547,709 636.358,075	93	595.541,037 636.358,698	6.701
95	595.526,536 636.361,2	96	595.518,948 636.363,02	7.803
98	595.480,892 636.377,313	99	595.471,874 636.378,653	9.117
101	595.453,134 636.383,01	102	595.440,017 636.385,239	13.305
104	595.404,55 636.389,209	105	595.380,063 636.385,394	24.782
107	595.343,669 636.387,805	108	595.320,014 636.396,891	25.34
110	595.294,479 636.402,61	111	595.271,805 636.405,32	22.835
113	595.238,827 636.399,248	114	595.196,816 636.402,968	42.175
116	595.145,589 636.400,097	117	595.130,218 636.400,94	15.394

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	595.213,864 636.364,033	22	595.214,079 636.364,194	0.269
24	595.219,164 636.368,007	25	595.238,292 636.382,35	23.908
27	595.243,98 636.388,636	28	595.248,976 636.389,772	5.124
30	595.251,223 636.391,239	31	595.256,59 636.394,372	6.215
33	595.264,408 636.395,105	34	595.280,283 636.390,432	16.549
36	595.288,637 636.388,566	37	595.292,297 636.387,758	3.748
39	595.295,729 636.384,567	40	595.303,417 636.375,368	11.989
42	595.313,714 636.368,202	43	595.361,329 636.346,031	52.524
45	595.390,219 636.342,093	46	595.403,208 636.341,593	12.999
48	595.433,224 636.344,594	49	595.447,586 636.348,602	14.91
51	595.470,549 636.355,018	52	595.476,722 636.356,591	6.37
54	595.486,397 636.357,279	55	595.496,637 636.355,765	10.351
57	595.529,528 636.349,547	58	595.543,768 636.346,621	14.537
60	595.563,933 636.343,583	61	595.567,582 636.343,577	3.649
63	595.577,676 636.344,072	64	595.585,008 636.345,506	7.471
66	595.614,168 636.351,015	67	595.626,749 636.349,99	12.622
69	595.649,058 636.348,591	70	595.659,346 636.349,831	10.363
72	595.701,496 636.361,417	73	595.688,947 636.366,911	13.699
75	595.678,878 636.369,789	76	595.671,011 636.372,779	8.416
78	595.660,752 636.367,89	79	595.653,79 636.366,73	7.058
81	595.639,098 636.365,89	82	595.620,285 636.366,363	18.819
84	595.608,228 636.366,632	85	595.600,845 636.366,776	7.384
87	595.588,646 636.363,497	88	595.579,619 636.361,144	9.329
90	595.564,004 636.358,395	91	595.558,871 636.358,186	5.137
93	595.541,037 636.358,698	94	595.533,011 636.359,936	8.121
96	595.518,948 636.363,02	97	595.496,823 636.374,123	24.755
99	595.471,874 636.378,653	100	595.459,989 636.381,818	12.299
102	595.440,017 636.385,239	103	595.414,0 636.392,216	26.936
105	595.380,063 636.385,394	106	595.363,764 636.383,622	16.395
108	595.320,014 636.396,891	109	595.308,777 636.400,513	11.806
111	595.271,805 636.405,32	112	595.250,825 636.407,598	21.103
114	595.196,816 636.402,968	115	595.163,995 636.400,287	32.93
117	595.130,218 636.400,94	118	595.110,654 636.401,502	19.572

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	595.110,654 636.401,502	119	595.082,435 636.401,459	28.219
119	595.082,435 636.401,459	1	595.078,431 636.400,346	4.156

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11497

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt, (Raul Ozana)

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53685	800.343	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
3086 / 31/01/2023		
Act Normativ nr. Hotărâre nr. 1705, din 29/11/2006 emis de Guvernul Romaniei (act administrativ nr Certificat fiscal nr. 285 din 18.01.2023, emis de Primaria comunei Vanatori-Neamt;act administrativ nr Adresa nr. 303 din 16.01.2023, emis de SGA Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **STATUL ROMÂN**, CIF:9999999999999, prin MINISTERUL MEDIULUI, APELOR ȘI PĂDURILOR - domeniul public	
Act Normativ nr. Hotărâre nr. 209, din 20/03/2012 emis de Guvernul Romaniei;		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1	A1
	1) **ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE**, CIF:18264854, prin ADMINISTRAȚIA BAZINALĂ DE APĂ SIRET	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

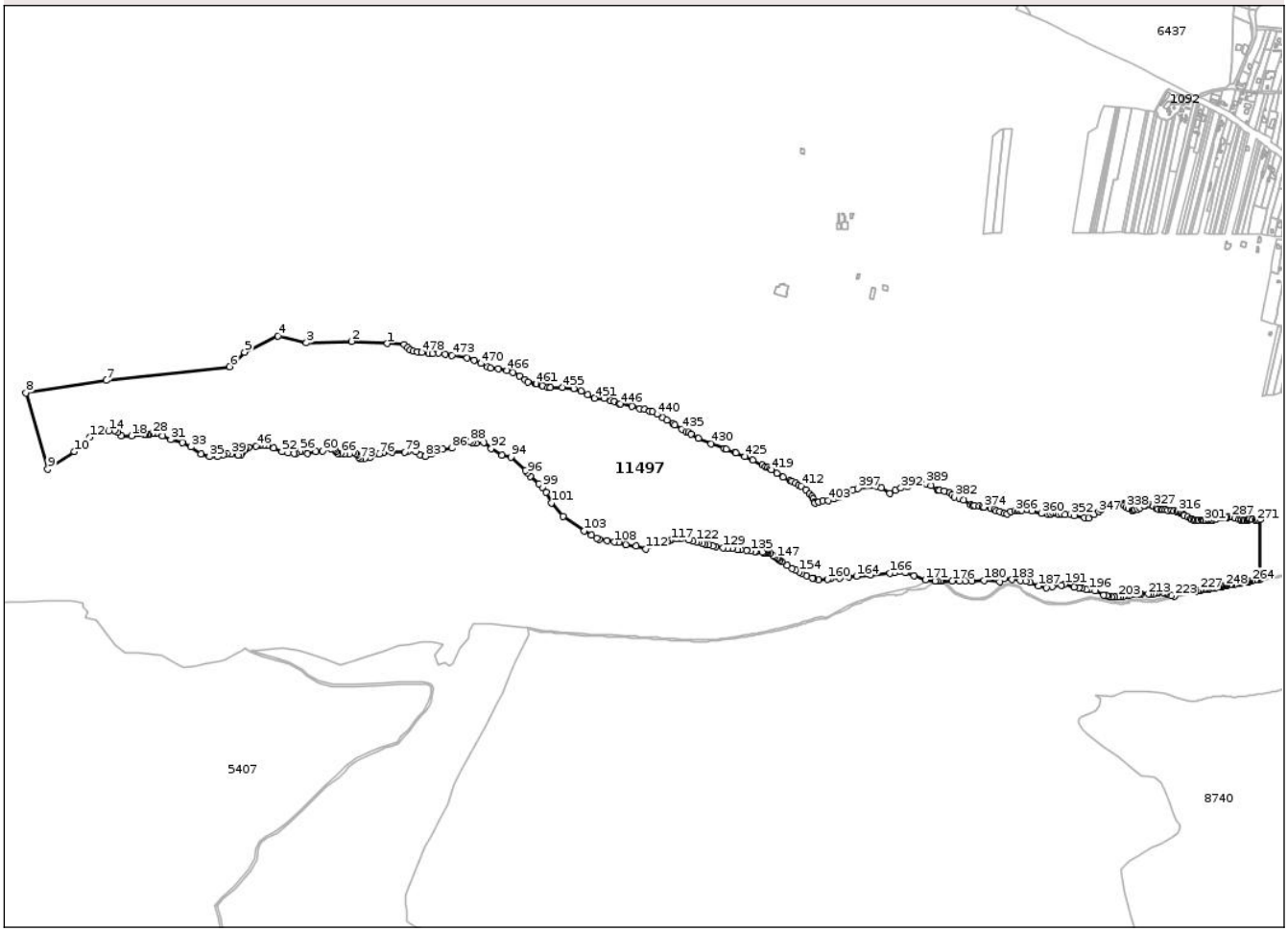
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53685	800.343	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgatoare	NU	800.343	-	570	-	H.R 570

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	593.588,232 637.040,232	2	593.492,555 637.046,35	95.872
4	593.293,893 637.060,922	5	593.203,616 637.017,235	100.292
7	592.830,072 636.941,038	8	592.614,097 636.907,783	218.52
10	592.744,73 636.749,477	11	592.759,403 636.764,62	21.085
13	592.817,151 636.807,207	14	592.837,031 636.805,314	19.97

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	593.492,555 637.046,35	3	593.370,256 637.042,207	122.369
5	593.203,616 637.017,235	6	593.163,598 636.978,191	55.91
8	592.614,097 636.907,783	9	592.672,612 636.702,642	213.323
11	592.759,403 636.764,62	12	592.786,857 636.788,279	36.242
14	592.837,031 636.805,314	15	592.854,071 636.806,261	17.066

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	593.370,256 637.042,207	4	593.293,893 637.060,922	78.623
6	593.163,598 636.978,191	7	592.830,072 636.941,038	335.589
9	592.672,612 636.702,642	10	592.744,73 636.749,477	85.992
12	592.786,857 636.788,279	13	592.817,151 636.807,207	35.721
15	592.854,071 636.806,261	16	592.861,876 636.801,941	8.921

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	592.861,876 636.801,941	17	592.871,343 636.792,477	13.386
19	592.904,003 636.796,263	20	592.916,784 636.798,629	12.997
22	592.927,197 636.798,156	23	592.932,877 636.795,79	6.153
25	592.940,924 636.794,37	26	592.943,764 636.794,843	2.879
28	592.954,177 636.797,682	29	592.964,117 636.797,682	9.94
31	593.004,589 636.781,58	32	593.035,356 636.773,062	31.924
34	593.086,476 636.742,778	35	593.108,723 636.735,68	23.352
37	593.146,59 636.741,358	38	593.155,584 636.744,67	9.584
40	593.186,351 636.739,938	41	593.193,451 636.741,358	7.241
43	593.202,444 636.752,242	44	593.206,231 636.756,973	6.061
46	593.234,158 636.764,545	47	593.238,891 636.767,384	5.52
49	593.256,405 636.767,857	50	593.265,398 636.766,437	9.105
52	593.304,212 636.749,402	53	593.320,306 636.746,09	16.431
55	593.342,552 636.745,144	56	593.352,966 636.750,822	11.861
58	593.372,73 636.745,177	59	593.395,451 636.748,962	23.033
61	593.435,684 636.757,953	62	593.443,731 636.757,953	8.047
64	593.448,938 636.748,962	65	593.453,671 636.745,177	6.061
67	593.472,131 636.742,338	68	593.484,912 636.742,338	12.78
70	593.503,845 636.744,231	71	593.506,685 636.740,918	4.363
73	593.515,679 636.730,508	74	593.527,039 636.730,981	11.37
76	593.566,343 636.743,684	77	593.578,868 636.745,894	12.719
79	593.635,6 636.748,104	80	593.644,441 636.750,313	9.113
82	593.676,123 636.741,475	83	593.690,858 636.737,056	15.384
85	593.737,275 636.755,469	86	593.761,589 636.759,152	24.591
88	593.810,953 636.776,829	89	593.816,847 636.773,146	6.95
91	593.848,528 636.773,883	92	593.868,674 636.758,07	25.61
94	593.921,195 636.734,947	95	593.960,188 636.698,576	53.322
97	593.973,337 636.683,254	98	593.996,998 636.662,674	31.358
100	594.016,313 636.640,422	101	594.030,448 636.611,443	32.243
103	594.119,178 636.536,368	104	594.138,334 636.524,583	22.491
106	594.158,964 636.513,535	107	594.181,067 636.509,852	22.408
109	594.211,412 636.504,57	110	594.231,704 636.498,677	21.131
112	594.285,034 636.487,18	113	594.312,052 636.498,265	29.204

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	592.871,343 636.792,477	18	592.898,797 636.791,531	27.47
20	592.916,784 636.798,629	21	592.922,937 636.798,629	6.153
23	592.932,877 636.795,79	24	592.936,19 636.794,37	3.605
26	592.943,764 636.794,843	27	592.946,604 636.796,263	3.175
29	592.964,117 636.797,682	30	592.981,631 636.791,058	18.725
32	593.035,356 636.773,062	33	593.059,023 636.761,705	26.251
35	593.108,723 636.735,68	36	593.129,55 636.735,68	20.827
38	593.155,584 636.744,67	39	593.167,417 636.743,251	11.918
41	593.193,451 636.741,358	42	593.196,291 636.746,563	5.929
44	593.206,231 636.756,973	45	593.214,751 636.760,759	9.323
47	593.238,891 636.767,384	48	593.245,991 636.767,857	7.116
50	593.265,398 636.766,437	51	593.281,965 636.759,339	18.023
53	593.320,306 636.746,09	54	593.336,399 636.744,67	16.156
56	593.352,966 636.750,822	57	593.358,057 636.750,382	5.11
59	593.395,451 636.748,962	60	593.413,438 636.751,802	18.21
62	593.443,731 636.757,953	63	593.446,098 636.754,168	4.464
65	593.453,671 636.745,177	66	593.462,665 636.744,231	9.043
68	593.484,912 636.742,338	69	593.495,798 636.746,596	11.69
71	593.506,685 636.740,918	72	593.510,945 636.734,294	7.876
74	593.527,039 636.730,981	75	593.540,766 636.733,82	14.017
77	593.578,868 636.745,894	78	593.600,971 636.747,367	22.152
80	593.644,441 636.750,313	81	593.665,071 636.749,577	20.643
83	593.690,858 636.737,056	84	593.707,067 636.743,684	17.512
86	593.761,589 636.759,152	87	593.786,639 636.770,937	27.684
89	593.816,847 636.773,146	90	593.827,162 636.772,41	10.341
92	593.868,674 636.758,07	93	593.896,565 636.739,893	33.292
95	593.960,188 636.698,576	96	593.965,533 636.691,747	8.672
98	593.996,998 636.662,674	99	594.006,135 636.653,534	12.924
101	594.030,448 636.611,443	102	594.061,813 636.574,906	48.153
104	594.138,334 636.524,583	105	594.152,43 636.517,034	15.99
107	594.181,067 636.509,852	108	594.200,233 636.506,072	19.536
110	594.231,704 636.498,677	111	594.258,853 636.494,998	27.397
113	594.312,052 636.498,265	114	594.334,567 636.505,256	23.575

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	592.898,797 636.791,531	19	592.904,003 636.796,263	7.036
21	592.922,937 636.798,629	22	592.927,197 636.798,156	4.286
24	592.936,19 636.794,37	25	592.940,924 636.794,37	4.733
27	592.946,604 636.796,263	28	592.954,177 636.797,682	7.705
30	592.981,631 636.791,058	31	593.004,589 636.781,58	24.837
33	593.059,023 636.761,705	34	593.086,476 636.742,778	33.346
36	593.129,55 636.735,68	37	593.146,59 636.741,358	17.961
39	593.167,417 636.743,251	40	593.186,351 636.739,938	19.221
42	593.196,291 636.746,563	43	593.202,444 636.752,242	8.373
45	593.214,751 636.760,759	46	593.234,158 636.764,545	19.773
48	593.245,991 636.767,857	49	593.256,405 636.767,857	10.413
51	593.281,965 636.759,339	52	593.304,212 636.749,402	24.365
54	593.336,399 636.744,67	55	593.342,552 636.745,144	6.172
57	593.358,057 636.750,382	58	593.372,73 636.745,177	15.569
60	593.413,438 636.751,802	61	593.435,684 636.757,953	23.082
63	593.446,098 636.754,168	64	593.448,938 636.748,962	5.93
66	593.462,665 636.744,231	67	593.472,131 636.742,338	9.654
69	593.495,798 636.746,596	70	593.503,845 636.744,231	8.387
72	593.510,945 636.734,294	73	593.515,679 636.730,508	6.061
75	593.540,766 636.733,82	76	593.566,343 636.743,684	27.414
78	593.600,971 636.747,367	79	593.635,6 636.748,104	34.636
81	593.665,071 636.749,577	82	593.676,123 636.741,475	13.703
84	593.707,067 636.743,684	85	593.737,275 636.755,469	32.425
87	593.786,639 636.770,937	88	593.810,953 636.776,829	25.017
90	593.827,162 636.772,41	91	593.848,528 636.773,883	21.417
93	593.896,565 636.739,893	94	593.921,195 636.734,947	25.122
96	593.965,533 636.691,747	97	593.973,337 636.683,254	11.535
99	594.006,135 636.653,534	100	594.016,313 636.640,422	16.599
102	594.061,813 636.574,906	103	594.119,178 636.536,368	69.107
105	594.152,43 636.517,034	106	594.158,964 636.513,535	7.411
108	594.200,233 636.506,072	109	594.211,412 636.504,57	11.279
111	594.258,853 636.494,998	112	594.285,034 636.487,18	27.323
114	594.334,567 636.505,256	115	594.341,674 636.507,463	7.442

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	594.341,674 636.507,463	116	594.348,706 636.509,646	7.363
118	594.367,444 636.515,464	119	594.380,072 636.515,423	12.629
121	594.412,198 636.508,952	122	594.422,2 636.506,422	10.317
124	594.437,571 636.502,533	125	594.444,394 636.500,807	7.038
127	594.464,928 636.495,612	128	594.474,233 636.493,259	9.597
130	594.505,807 636.489,508	131	594.516,98 636.488,18	11.252
133	594.540,648 636.485,369	134	594.556,148 636.483,528	15.609
136	594.579,15 636.480,795	137	594.583,167 636.480,318	4.045
139	594.602,653 636.478,003	140	594.604,994 636.477,725	2.358
142	594.609,171 636.477,229	143	594.613,304 636.476,738	4.163
145	594.628,73 636.469,648	146	594.632,984 636.466,62	5.221
148	594.641,861 636.460,301	149	594.646,495 636.457,002	5.688
151	594.666,046 636.443,085	152	594.678,156 636.434,464	14.865
154	594.698,957 636.424,908	155	594.705,328 636.421,981	7.011
157	594.733,565 636.409,008	158	594.737,222 636.407,327	4.025
160	594.774,921 636.406,318	161	594.783,803 636.407,185	8.924
163	594.831,669 636.411,858	164	594.853,208 636.413,961	21.641
166	594.943,117 636.422,738	167	594.956,431 636.424,038	13.378
169	594.985,115 636.424,197	170	595.007,37 636.415,557	23.874
172	595.064,777 636.400,484	173	595.070,972 636.400,421	6.195
175	595.082,435 636.401,459	176	595.110,654 636.401,502	28.219
178	595.145,589 636.400,097	179	595.163,995 636.400,287	18.407
181	595.238,827 636.399,248	182	595.250,825 636.407,598	14.618
184	595.294,479 636.402,61	185	595.308,777 636.400,513	14.451
187	595.343,669 636.387,805	188	595.363,764 636.383,622	20.526
190	595.404,55 636.389,209	191	595.414,0 636.392,216	9.917
193	595.453,134 636.383,01	194	595.459,989 636.381,818	6.958
196	595.480,892 636.377,313	197	595.496,823 636.374,123	16.247
199	595.526,536 636.361,2	200	595.533,011 636.359,936	6.597
202	595.547,709 636.358,075	203	595.558,871 636.358,186	11.163
205	595.572,919 636.359,742	206	595.579,619 636.361,144	6.845
208	595.595,204 636.366,538	209	595.600,845 636.366,776	5.646
211	595.615,613 636.366,681	212	595.620,285 636.366,363	4.683

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	594.348,706 636.509,646	117	594.353,747 636.511,212	5.279
119	594.380,072 636.515,423	120	594.400,067 636.512,02	20.282
122	594.422,2 636.506,422	123	594.428,957 636.504,712	6.97
125	594.444,394 636.500,807	126	594.454,608 636.498,223	10.536
128	594.474,233 636.493,259	129	594.493,161 636.491,01	19.061
131	594.516,98 636.488,18	132	594.532,974 636.486,28	16.106
134	594.556,148 636.483,528	135	594.567,964 636.482,124	11.9
137	594.583,167 636.480,318	138	594.598,543 636.478,491	15.485
140	594.604,994 636.477,725	141	594.609,115 636.477,235	4.15
143	594.613,304 636.476,738	144	594.619,866 636.475,958	6.608
146	594.632,984 636.466,62	147	594.637,421 636.463,462	5.447
149	594.646,495 636.457,002	150	594.651,151 636.453,688	5.715
152	594.678,156 636.434,464	153	594.688,144 636.429,875	10.993
155	594.705,328 636.421,981	156	594.718,83 636.415,778	14.859
158	594.737,222 636.407,327	159	594.749,984 636.403,884	13.218
161	594.783,803 636.407,185	162	594.806,926 636.409,442	23.233
164	594.853,208 636.413,961	165	594.891,422 636.417,691	38.396
167	594.956,431 636.424,038	168	594.967,947 636.426,611	11.8
170	595.007,37 636.415,557	171	595.038,019 636.404,248	32.668
173	595.070,972 636.400,421	174	595.078,431 636.400,346	7.46
176	595.110,654 636.401,502	177	595.130,218 636.400,94	19.572
179	595.163,995 636.400,287	180	595.196,816 636.402,968	32.93
182	595.250,825 636.407,598	183	595.271,805 636.405,32	21.103
185	595.308,777 636.400,513	186	595.320,014 636.396,891	11.806
188	595.363,764 636.383,622	189	595.380,063 636.385,394	16.395
191	595.414,0 636.392,216	192	595.440,017 636.385,239	26.936
194	595.459,989 636.381,818	195	595.471,874 636.378,653	12.299
197	595.496,823 636.374,123	198	595.518,948 636.363,02	24.755
200	595.533,011 636.359,936	201	595.541,037 636.358,698	8.121
203	595.558,871 636.358,186	204	595.564,004 636.358,395	5.137
206	595.579,619 636.361,144	207	595.588,646 636.363,497	9.329
209	595.600,845 636.366,776	210	595.608,228 636.366,632	7.384
212	595.620,285 636.366,363	213	595.639,098 636.365,89	18.819

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	594.353,747 636.511,212	118	594.367,444 636.515,464	14.341
120	594.400,067 636.512,02	121	594.412,198 636.508,952	12.513
123	594.428,957 636.504,712	124	594.437,571 636.502,533	8.885
126	594.454,608 636.498,223	127	594.464,928 636.495,612	10.646
129	594.493,161 636.491,01	130	594.505,807 636.489,508	12.735
132	594.532,974 636.486,28	133	594.540,648 636.485,369	7.728
135	594.567,964 636.482,124	136	594.579,15 636.480,795	11.264
138	594.598,543 636.478,491	139	594.602,653 636.478,003	4.138
141	594.609,115 636.477,235	142	594.609,171 636.477,229	0.056
144	594.619,866 636.475,958	145	594.628,73 636.469,648	10.88
147	594.637,421 636.463,462	148	594.641,861 636.460,301	5.45
150	594.651,151 636.453,688	151	594.666,046 636.443,085	18.283
153	594.688,144 636.429,875	154	594.698,957 636.424,908	11.899
156	594.718,83 636.415,778	157	594.733,565 636.409,008	16.216
159	594.749,984 636.403,884	160	594.774,921 636.406,318	25.056
162	594.806,926 636.409,442	163	594.831,669 636.411,858	24.86
165	594.891,422 636.417,691	166	594.943,117 636.422,738	51.941
168	594.967,947 636.426,611	169	594.985,115 636.424,197	17.337
171	595.038,019 636.404,248	172	595.064,777 636.400,484	27.022
174	595.078,431 636.400,346	175	595.082,435 636.401,459	4.156
177	595.130,218 636.400,94	178	595.145,589 636.400,097	15.394
180	595.196,816 636.402,968	181	595.238,827 636.399,248	42.175
183	595.271,805 636.405,32	184	595.294,479 636.402,61	22.835
186	595.320,014 636.396,891	187	595.343,669 636.387,805	25.34
189	595.380,063 636.385,394	190	595.404,55 636.389,209	24.782
192	595.440,017 636.385,239	193	595.453,134 636.383,01	13.305
195	595.471,874 636.378,653	196	595.480,892 636.377,313	9.117
198	595.518,948 636.363,02	199	595.526,536 636.361,2	7.803
201	595.541,037 636.358,698	202	595.547,709 636.358,075	6.701
204	595.564,004 636.358,395	205	595.572,919 636.359,742	9.016
207	595.588,646 636.363,497	208	595.595,204 636.366,538	7.229
210	595.608,228 636.366,632	211	595.615,613 636.366,681	7.385
213	595.639,098 636.365,89	214	595.645,543 636.366,465	6.471

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	595.645,543 636.366,465	215	595.653,79 636.366,73	8.251
217	595.665,442 636.369,427	218	595.671,011 636.372,779	6.5
220	595.685,024 636.368,099	221	595.688,947 636.366,911	4.099
223	595.709,118 636.360,134	224	595.756,173 636.371,139	48.325
226	595.771,531 636.374,774	227	595.778,287 636.376,373	6.943
229	595.787,152 636.377,239	230	595.790,248 636.377,813	3.149
232	595.796,45 636.378,963	233	595.799,541 636.379,537	3.144
235	595.802,662 636.380,116	236	595.808,166 636.381,136	5.598
238	595.814,392 636.382,291	239	595.820,284 636.383,384	5.993
241	595.826,525 636.384,542	242	595.828,604 636.384,928	2.115
244	595.834,836 636.386,083	245	595.839,01 636.386,858	4.245
247	595.845,221 636.388,01	248	595.846,806 636.388,304	1.612
250	595.859,554 636.390,668	251	595.864,077 636.391,507	4.601
253	595.876,295 636.393,774	254	595.878,909 636.394,258	2.658
256	595.884,93 636.395,375	257	595.889,304 636.396,187	4.448
259	595.901,572 636.398,462	260	595.903,197 636.398,764	1.652
262	595.909,493 636.399,932	263	595.913,504 636.400,676	4.08
265	595.929,313 636.403,608	266	595.933,289 636.404,346	4.044
268	595.940,522 636.405,687	269	595.940,98 636.566,438	160.751
271	595.931,423 636.564,908	272	595.928,117 636.565,01	3.308
274	595.913,456 636.567,929	275	595.911,923 636.567,495	1.593
277	595.907,605 636.565,191	278	595.906,476 636.563,783	1.805
280	595.898,413 636.563,504	281	595.895,908 636.564,543	2.712
283	595.888,623 636.565,016	284	595.884,103 636.566,584	4.784
286	595.865,782 636.573,249	287	595.862,195 636.573,988	3.662
289	595.850,78 636.572,129	290	595.846,95 636.572,709	3.874
292	595.834,057 636.570,74	293	595.821,305 636.568,306	12.982
295	595.811,647 636.565,31	296	595.810,419 636.564,365	1.55
298	595.802,932 636.565,147	299	595.800,332 636.565,017	2.603
301	595.790,268 636.562,993	302	595.788,738 636.564,656	2.26
304	595.782,324 636.565,63	305	595.775,352 636.565,069	6.995
307	595.767,186 636.565,107	308	595.761,163 636.565,695	6.052
310	595.753,098 636.569,077	311	595.745,865 636.573,411	8.432

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
215	595.653,79 636.366,73	216	595.660,752 636.367,89	7.058
218	595.671,011 636.372,779	219	595.678,878 636.369,789	8.416
221	595.688,947 636.366,911	222	595.701,496 636.361,417	13.699
224	595.756,173 636.371,139	225	595.766,673 636.373,624	10.79
227	595.778,287 636.376,373	228	595.781,45 636.376,181	3.169
230	595.790,248 636.377,813	231	595.793,343 636.378,387	3.147
233	595.799,541 636.379,537	234	595.801,953 636.379,984	2.454
236	595.808,166 636.381,136	237	595.811,305 636.381,719	3.193
239	595.820,284 636.383,384	240	595.820,63 636.383,448	0.352
242	595.828,604 636.384,928	243	595.829,677 636.385,127	1.091
245	595.839,01 636.386,858	246	595.841,059 636.387,238	2.084
248	595.846,806 636.388,304	249	595.851,423 636.389,16	4.695
251	595.864,077 636.391,507	252	595.871,83 636.392,945	7.884
254	595.878,909 636.394,258	255	595.883,316 636.395,076	4.482
257	595.889,304 636.396,187	258	595.897,227 636.397,656	8.058
260	595.903,197 636.398,764	261	595.907,547 636.399,571	4.425
263	595.913,504 636.400,676	264	595.917,431 636.401,404	3.994
266	595.933,289 636.404,346	267	595.936,561 636.404,952	3.327
269	595.940,98 636.566,438	270	595.936,024 636.565,418	5.059
272	595.928,117 636.565,01	273	595.919,925 636.566,728	8.37
275	595.911,923 636.567,495	276	595.908,624 636.567,082	3.325
278	595.906,476 636.563,783	279	595.904,355 636.562,948	2.279
281	595.895,908 636.564,543	282	595.890,708 636.566,18	5.452
284	595.884,103 636.566,584	285	595.873,197 636.570,628	11.632
287	595.862,195 636.573,988	288	595.855,712 636.573,086	6.545
290	595.846,95 636.572,709	291	595.839,963 636.572,599	6.988
293	595.821,305 636.568,306	294	595.818,281 636.567,181	3.226
296	595.810,419 636.564,365	297	595.808,224 636.563,981	2.228
299	595.800,332 636.565,017	300	595.794,825 636.564,34	5.548
302	595.788,738 636.564,656	303	595.786,644 636.565,471	2.247
305	595.775,352 636.565,069	306	595.772,355 636.565,232	3.001
308	595.761,163 636.565,695	309	595.757,748 636.566,559	3.523
311	595.745,865 636.573,411	312	595.735,88 636.578,196	11.072

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
216	595.660,752 636.367,89	217	595.665,442 636.369,427	4.935
219	595.678,878 636.369,789	220	595.685,024 636.368,099	6.374
222	595.701,496 636.361,417	223	595.709,118 636.360,134	7.729
225	595.766,673 636.373,624	226	595.771,531 636.374,774	4.992
228	595.781,45 636.376,181	229	595.787,152 636.377,239	5.799
231	595.793,343 636.378,387	232	595.796,45 636.378,963	3.16
234	595.801,953 636.379,984	235	595.802,662 636.380,116	0.72
237	595.811,305 636.381,719	238	595.814,392 636.382,291	3.139
240	595.820,63 636.383,448	241	595.826,525 636.384,542	5.996
243	595.829,677 636.385,127	244	595.834,836 636.386,083	5.247
246	595.841,059 636.387,238	247	595.845,221 636.388,01	4.233
249	595.851,423 636.389,16	250	595.859,554 636.390,668	8.27
252	595.871,83 636.392,945	253	595.876,295 636.393,774	4.542
255	595.883,316 636.395,076	256	595.884,93 636.395,375	1.642
258	595.897,227 636.397,656	259	595.901,572 636.398,462	4.419
261	595.907,547 636.399,571	262	595.909,493 636.399,932	1.979
264	595.917,431 636.401,404	265	595.929,313 636.403,608	12.085
267	595.936,561 636.404,952	268	595.940,522 636.405,687	4.029
270	595.936,024 636.565,418	271	595.931,423 636.564,908	4.629
273	595.919,925 636.566,728	274	595.913,456 636.567,929	6.58
276	595.908,624 636.567,082	277	595.907,605 636.565,191	2.148
279	595.904,355 636.562,948	280	595.898,413 636.563,504	5.968
282	595.890,708 636.566,18	283	595.888,623 636.565,016	2.388
285	595.873,197 636.570,628	286	595.865,782 636.573,249	7.865
288	595.855,712 636.573,086	289	595.850,78 636.572,129	5.024
291	595.839,963 636.572,599	292	595.834,057 636.570,74	6.192
294	595.818,281 636.567,181	295	595.811,647 636.565,31	6.893
297	595.808,224 636.563,981	298	595.802,932 636.565,147	5.419
300	595.794,825 636.564,34	301	595.790,268 636.562,993	4.752
303	595.786,644 636.565,471	304	595.782,324 636.565,63	4.323
306	595.772,355 636.565,232	307	595.767,186 636.565,107	5.171
309	595.757,748 636.566,559	310	595.753,098 636.569,077	5.288
312	595.735,88 636.578,196	313	595.734,48 636.580,282	2.512

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
313	595.734,48 636.580,282	314	595.730,78 636.582,818	4.486
316	595.718,947 636.589,011	317	595.715,694 636.588,332	3.323
319	595.701,417 636.590,914	320	595.691,729 636.591,35	9.698
322	595.679,416 636.593,386	323	595.674,439 636.592,615	5.037
325	595.661,587 636.596,061	326	595.653,178 636.602,321	10.483
328	595.645,605 636.605,359	329	595.641,065 636.606,205	4.618
331	595.629,694 636.603,575	332	595.616,09 636.597,527	14.888
334	595.602,969 636.592,336	335	595.599,489 636.590,742	3.828
337	595.586,758 636.595,545	338	595.579,132 636.599,199	8.456
340	595.570,518 636.608,221	341	595.569,211 636.610,467	2.599
343	595.553,901 636.614,267	344	595.539,995 636.610,874	14.314
346	595.512,189 636.592,277	347	595.505,563 636.587,78	8.008
349	595.478,633 636.570,362	350	595.467,281 636.572,01	11.471
352	595.429,593 636.579,288	353	595.414,332 636.579,504	15.263
355	595.397,73 636.579,902	356	595.391,651 636.583,964	7.311
358	595.376,7 636.581,372	359	595.368,683 636.579,974	8.138
361	595.325,873 636.589,662	362	595.312,767 636.592,46	13.401
364	595.291,107 636.591,097	365	595.287,761 636.590,312	3.437
367	595.269,075 636.588,006	368	595.259,419 636.581,587	11.595
370	595.238,391 636.587,951	371	595.228,715 636.589,846	9.86
373	595.214,48 636.596,203	374	595.195,973 636.599,97	18.886
376	595.183,432 636.602,599	377	595.170,912 636.603,953	12.593
379	595.161,223 636.605,286	380	595.141,23 636.618,404	23.912
382	595.116,477 636.626,988	383	595.110,161 636.633,414	9.01
385	595.089,498 636.643,008	386	595.076,71 636.645,437	13.017
388	595.054,236 636.657,453	389	595.040,262 636.662,887	14.993
391	594.989,432 636.654,248	392	594.972,7 636.651,3	16.99
394	594.942,937 636.637,499	395	594.920,226 636.652,369	27.146
397	594.856,017 636.650,247	398	594.842,779 636.646,734	13.696
400	594.815,84 636.632,717	401	594.804,274 636.626,05	13.35
403	594.775,924 636.617,273	404	594.762,181 636.616,785	13.752
406	594.740,934 636.611,636	407	594.739,541 636.614,039	2.778
409	594.732,737 636.628,416	410	594.726,159 636.635,615	9.752

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
314	595.730,78 636.582,818	315	595.725,273 636.585,302	6.041
317	595.715,694 636.588,332	318	595.707,578 636.590,054	8.297
320	595.691,729 636.591,35	321	595.685,057 636.593,427	6.988
323	595.674,439 636.592,615	324	595.665,078 636.594,319	9.515
326	595.653,178 636.602,321	327	595.651,218 636.603,567	2.323
329	595.641,065 636.606,205	330	595.637,729 636.606,112	3.337
332	595.616,09 636.597,527	333	595.609,9 636.594,438	6.918
335	595.599,489 636.590,742	336	595.595,476 636.591,876	4.17
338	595.579,132 636.599,199	339	595.574,342 636.603,889	6.704
341	595.569,211 636.610,467	342	595.558,999 636.613,433	10.634
344	595.539,995 636.610,874	345	595.523,337 636.602,4	18.69
347	595.505,563 636.587,78	348	595.493,801 636.580,21	13.987
350	595.467,281 636.572,01	351	595.439,72 636.576,395	27.908
353	595.414,332 636.579,504	354	595.405,23 636.580,835	9.199
356	595.391,651 636.583,964	357	595.382,718 636.584,45	8.946
359	595.368,683 636.579,974	360	595.350,782 636.583,089	18.17
362	595.312,767 636.592,46	363	595.298,222 636.591,23	14.597
365	595.287,761 636.590,312	366	595.279,577 636.590,423	8.185
368	595.259,419 636.581,587	369	595.250,859 636.582,509	8.61
371	595.228,715 636.589,846	372	595.225,149 636.593,252	4.931
374	595.195,973 636.599,97	375	595.192,593 636.601,248	3.614
377	595.170,912 636.603,953	378	595.165,071 636.604,134	5.844
380	595.141,23 636.618,404	381	595.129,771 636.623,808	12.669
383	595.110,161 636.633,414	384	595.103,46 636.637,892	8.06
386	595.076,71 636.645,437	387	595.071,769 636.645,33	4.942
389	595.040,262 636.662,887	390	595.028,324 636.662,711	11.939
392	594.972,7 636.651,3	393	594.958,157 636.645,677	15.592
395	594.920,226 636.652,369	396	594.908,41 636.654,481	12.003
398	594.842,779 636.646,734	399	594.826,694 636.639,327	17.708
401	594.804,274 636.626,05	402	594.792,944 636.622,496	11.874
404	594.762,181 636.616,785	405	594.750,988 636.613,876	11.565
407	594.739,541 636.614,039	408	594.736,618 636.622,641	9.085
410	594.726,159 636.635,615	411	594.715,803 636.646,271	14.859

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
315	595.725,273 636.585,302	316	595.718,947 636.589,011	7.333
318	595.707,578 636.590,054	319	595.701,417 636.590,914	6.221
321	595.685,057 636.593,427	322	595.679,416 636.593,386	5.641
324	595.665,078 636.594,319	325	595.661,587 636.596,061	3.901
327	595.651,218 636.603,567	328	595.645,605 636.605,359	5.892
330	595.637,729 636.606,112	331	595.629,694 636.603,575	8.426
333	595.609,9 636.594,438	334	595.602,969 636.592,336	7.243
336	595.595,476 636.591,876	337	595.586,758 636.595,545	9.459
339	595.574,342 636.603,889	340	595.570,518 636.608,221	5.778
342	595.558,999 636.613,433	343	595.553,901 636.614,267	5.166
345	595.523,337 636.602,4	346	595.512,189 636.592,277	15.058
348	595.493,801 636.580,21	349	595.478,633 636.570,362	18.085
351	595.439,72 636.576,395	352	595.429,593 636.579,288	10.532
354	595.405,23 636.580,835	355	595.397,73 636.579,902	7.558
357	595.382,718 636.584,45	358	595.376,7 636.581,372	6.759
360	595.350,782 636.583,089	361	595.325,873 636.589,662	25.762
363	595.298,222 636.591,23	364	595.291,107 636.591,097	7.116
366	595.279,577 636.590,423	367	595.269,075 636.588,006	10.777
369	595.250,859 636.582,509	370	595.238,391 636.587,951	13.604
372	595.225,149 636.593,252	373	595.214,48 636.596,203	11.07
375	595.192,593 636.601,248	376	595.183,432 636.602,599	9.26
378	595.165,071 636.604,134	379	595.161,223 636.605,286	4.017
381	595.129,771 636.623,808	382	595.116,477 636.626,988	13.669
384	595.103,46 636.637,892	385	595.089,498 636.643,008	14.87
387	595.071,769 636.645,33	388	595.054,236 636.657,453	21.316
390	595.028,324 636.662,711	391	594.989,432 636.654,248	39.802
393	594.958,157 636.645,677	394	594.942,937 636.637,499	17.278
396	594.908,41 636.654,481	397	594.856,017 636.650,247	52.564
399	594.826,694 636.639,327	400	594.815,84 636.632,717	12.708
402	594.792,944 636.622,496	403	594.775,924 636.617,273	17.803
405	594.750,988 636.613,876	406	594.740,934 636.611,636	10.301
408	594.736,618 636.622,641	409	594.732,737 636.628,416	6.958
411	594.715,803 636.646,271	412	594.703,657 636.656,649	15.976

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
412	594.703,657 636.656,649	413	594.697,235 636.660,387	7.431
415	594.679,343 636.668,993	416	594.673,256 636.671,971	6.776
418	594.638,388 636.691,573	419	594.623,106 636.700,834	17.869
421	594.613,74 636.706,929	422	594.606,532 636.709,171	7.549
424	594.572,396 636.725,928	425	594.551,874 636.736,335	23.01
427	594.525,635 636.747,473	428	594.501,272 636.755,95	25.795
430	594.460,82 636.770,708	431	594.426,368 636.785,018	37.306
433	594.399,97 636.800,79	434	594.394,589 636.803,511	6.03
436	594.363,104 636.821,71	437	594.357,684 636.824,585	6.135
439	594.330,771 636.841,324	440	594.315,37 636.849,782	17.571
442	594.295,298 636.858,437	443	594.281,184 636.862,765	14.763
445	594.247,648 636.871,233	446	594.216,217 636.877,525	32.055
448	594.200,132 636.884,603	449	594.190,002 636.886,643	10.333
451	594.146,825 636.893,349	452	594.128,271 636.903,181	20.998
454	594.090,905 636.919,125	455	594.059,514 636.922,741	31.599
457	594.020,668 636.921,666	458	594.006,166 636.927,102	15.487
460	593.990,887 636.931,833	461	593.989,055 636.932,37	1.909
463	593.958,5 636.942,903	464	593.945,015 636.953,684	17.265
466	593.910,595 636.967,476	467	593.886,81 636.972,226	24.255
469	593.857,621 636.978,021	470	593.840,788 636.986,717	18.947
472	593.803,436 637.001,598	473	593.762,868 637.008,23	41.107
475	593.725,687 637.014,395	476	593.710,696 637.013,924	14.998
478	593.681,535 637.016,934	479	593.669,46 637.017,768	12.104
481	593.650,328 637.022,7	482	593.642,756 637.030,344	10.759
413	594.697,235 636.660,387	414	594.688,033 636.665,435	10.496
416	594.673,256 636.671,971	417	594.655,265 636.680,186	19.778
419	594.623,106 636.700,834	420	594.619,871 636.703,267	4.048
422	594.606,532 636.709,171	423	594.598,581 636.714,35	9.489
425	594.551,874 636.736,335	426	594.527,76 636.746,734	26.261
428	594.501,272 636.755,95	429	594.496,552 636.757,592	4.998
431	594.426,368 636.785,018	432	594.406,722 636.796,958	22.99
434	594.394,589 636.803,511	435	594.382,268 636.810,067	13.957
437	594.357,684 636.824,585	438	594.342,028 636.834,165	18.354
440	594.315,37 636.849,782	441	594.302,186 636.856,325	14.718
443	594.281,184 636.862,765	444	594.268,139 636.865,632	13.356
446	594.216,217 636.877,525	447	594.213,73 636.878,62	2.718
449	594.190,002 636.886,643	450	594.172,401 636.892,412	18.522
452	594.128,271 636.903,181	453	594.110,793 636.912,039	19.595
455	594.059,514 636.922,741	456	594.027,422 636.921,853	32.104
458	594.006,166 636.927,102	459	594.003,116 636.928,246	3.258
461	593.989,055 636.932,37	462	593.966,533 636.936,48	22.894
464	593.945,015 636.953,684	465	593.927,164 636.962,121	19.744
467	593.886,81 636.972,226	468	593.866,257 636.973,565	20.597
470	593.840,788 636.986,717	471	593.822,028 636.995,206	20.591
473	593.762,868 637.008,23	474	593.744,331 637.012,04	18.924
476	593.710,696 637.013,924	477	593.700,885 637.013,9	9.811
479	593.669,46 637.017,768	480	593.658,635 637.020,331	11.124
482	593.642,756 637.030,344	483	593.633,782 637.036,934	11.134
414	594.688,033 636.665,435	415	594.679,343 636.668,993	9.39
417	594.655,265 636.680,186	418	594.638,388 636.691,573	20.359
420	594.619,871 636.703,267	421	594.613,74 636.706,929	7.141
423	594.598,581 636.714,35	424	594.572,396 636.725,928	28.63
426	594.527,76 636.746,734	427	594.525,635 636.747,473	2.25
429	594.496,552 636.757,592	430	594.460,82 636.770,708	38.063
432	594.406,722 636.796,958	433	594.399,97 636.800,79	7.764
435	594.382,268 636.810,067	436	594.363,104 636.821,71	22.424
438	594.342,028 636.834,165	439	594.330,771 636.841,324	13.341
441	594.302,186 636.856,325	442	594.295,298 636.858,437	7.205
444	594.268,139 636.865,632	445	594.247,648 636.871,233	21.243
447	594.213,73 636.878,62	448	594.200,132 636.884,603	14.856
450	594.172,401 636.892,412	451	594.146,825 636.893,349	25.593
453	594.110,793 636.912,039	454	594.090,905 636.919,125	21.113
456	594.027,422 636.921,853	457	594.020,668 636.921,666	6.757
459	594.003,116 636.928,246	460	593.990,887 636.931,833	12.744
462	593.966,533 636.936,48	463	593.958,5 636.942,903	10.285
465	593.927,164 636.962,121	466	593.910,595 636.967,476	17.413
468	593.866,257 636.973,565	469	593.857,621 636.978,021	9.718
471	593.822,028 636.995,206	472	593.803,436 637.001,598	19.66
474	593.744,331 637.012,04	475	593.725,687 637.014,395	18.792
477	593.700,885 637.013,9	478	593.681,535 637.016,934	19.586
480	593.658,635 637.020,331	481	593.650,328 637.022,7	8.638
483	593.633,782 637.036,934	1	593.588,232 637.040,232	45.669

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11498

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Vânatori-Neamt, Jud. Neamt, ŞI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		137.263	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

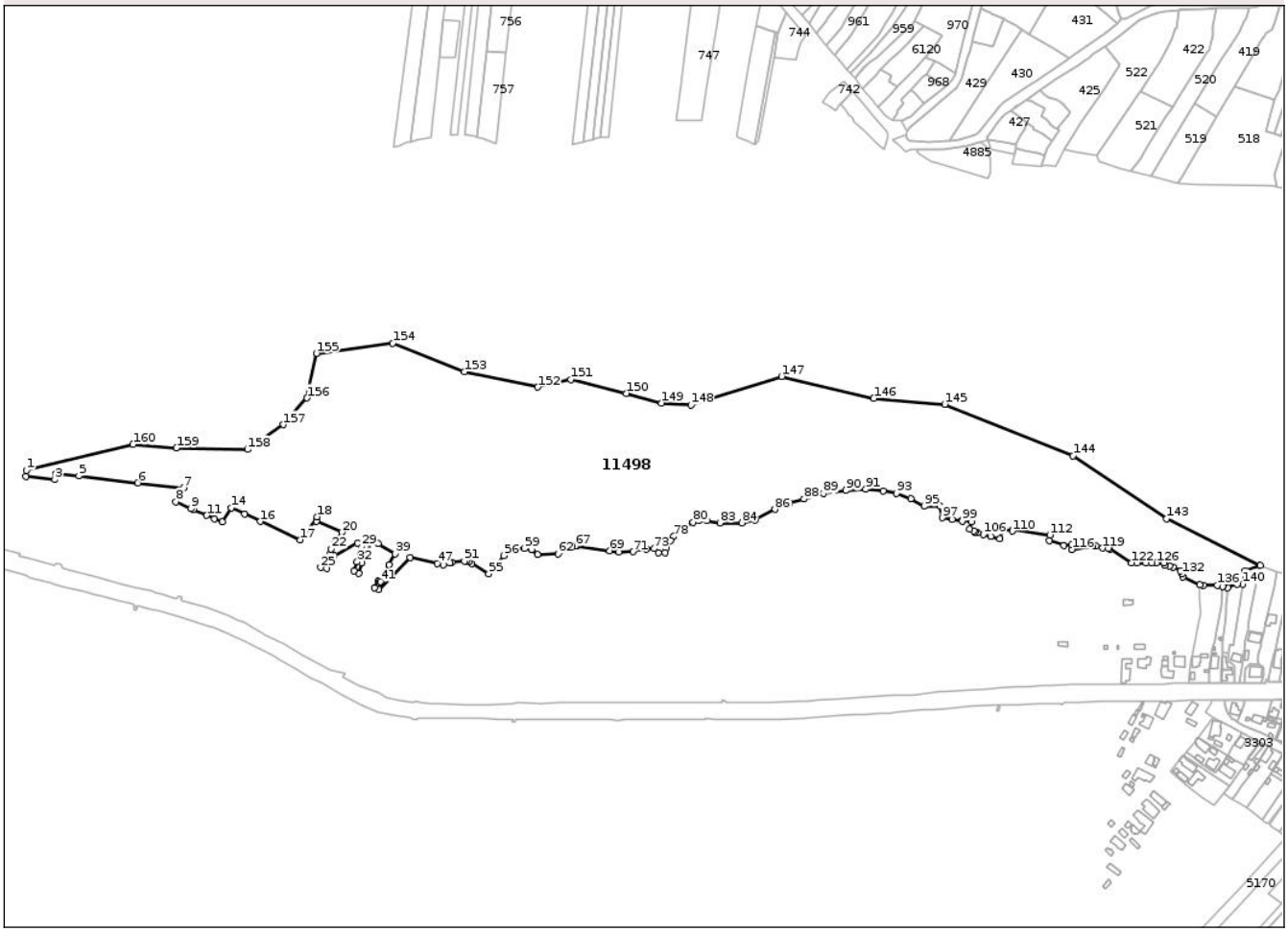
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	137.263	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	DA	5.159	50	579	-	
2	neproductiv	NU	132.104	50	579	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	597.324,598 636.507,123	2	597.324,018 636.500,82	6.33
4	597.353,842 636.503,248	5	597.377,542 636.501,065	23.8
7	597.483,819 636.489,385	8	597.475,912 636.475,069	16.355
10	597.493,45 636.467,037	11	597.506,909 636.461,367	14.604
13	597.522,686 636.454,813	14	597.531,646 636.469,055	16.826

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	597.324,018 636.500,82	3	597.353,196 636.497,408	29.376
5	597.377,542 636.501,065	6	597.437,43 636.494,255	60.274
8	597.475,912 636.475,069	9	597.491,09 636.468,145	16.682
11	597.506,909 636.461,367	12	597.515,036 636.458,151	8.741
14	597.531,646 636.469,055	15	597.545,08 636.462,664	14.877

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	597.353,196 636.497,408	4	597.353,842 636.503,248	5.875
6	597.437,43 636.494,255	7	597.483,819 636.489,385	46.644
9	597.491,09 636.468,145	10	597.493,45 636.467,037	2.607
12	597.515,036 636.458,151	13	597.522,686 636.454,813	8.346
15	597.545,08 636.462,664	16	597.561,083 636.455,322	17.607

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	597.561,083 636.455,322	17	597.601,734 636.436,747	44.694
19	597.617,906 636.455,429	20	597.643,81 636.444,304	28.192
22	597.632,903 636.427,27	23	597.632,438 636.423,243	4.054
25	597.622,172 636.408,682	26	597.628,336 636.407,465	6.283
28	597.659,53 636.433,198	29	597.663,673 636.429,944	5.268
31	597.662,785 636.422,706	32	597.659,228 636.414,438	9.0
34	597.660,85 636.402,633	35	597.664,248 636.412,985	10.895
37	597.673,749 636.435,344	38	597.680,45 636.432,77	7.178
40	597.691,69 636.411,589	41	597.682,699 636.394,402	19.396
43	597.680,218 636.394,759	44	597.676,999 636.388,024	7.464
46	597.712,774 636.418,947	47	597.740,449 636.412,709	28.37
49	597.753,172 636.413,229	50	597.755,036 636.413,597	1.9
52	597.769,956 636.415,077	53	597.772,183 636.414,183	2.4
55	597.792,415 636.402,344	56	597.807,777 636.420,815	24.025
58	597.817,801 636.427,882	59	597.828,624 636.427,663	10.826
61	597.841,743 636.421,764	62	597.862,465 636.422,416	20.732
64	597.868,734 636.427,434	65	597.871,985 636.428,899	3.566
67	597.880,423 636.430,094	68	597.881,47 636.430,094	1.047
70	597.924,015 636.424,284	71	597.938,265 636.424,636	14.255
73	597.959,706 636.427,68	74	597.964,077 636.423,425	6.1
76	597.971,915 636.427,661	77	597.976,396 636.435,924	9.4
79	597.991,922 636.450,067	80	597.999,244 636.454,383	8.5
82	598.012,968 636.456,023	83	598.026,319 636.453,777	13.538
85	598.062,045 636.456,514	86	598.082,292 636.467,425	23.0
88	598.111,382 636.477,857	89	598.131,148 636.483,508	20.557
91	598.173,951 636.487,902	92	598.191,852 636.486,012	18.0
94	598.219,655 636.478,271	95	598.233,051 636.470,475	15.5
97	598.251,578 636.458,844	98	598.261,537 636.457,095	10.111
100	598.271,814 636.456,883	101	598.281,158 636.454,686	9.599
103	598.283,573 636.445,706	104	598.284,574 636.444,448	1.608
106	598.293,064 636.442,155	107	598.300,627 636.440,245	7.8
109	598.312,97 636.447,534	110	598.322,232 636.445,42	9.5
112	598.360,182 636.441,602	113	598.359,771 636.435,616	6.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	597.601,734 636.436,747	18	597.618,524 636.460,035	28.71
20	597.643,81 636.444,304	21	597.637,358 636.433,937	12.211
23	597.632,438 636.423,243	24	597.626,711 636.418,943	7.162
26	597.628,336 636.407,465	27	597.635,728 636.420,691	15.152
29	597.663,673 636.429,944	30	597.663,052 636.423,876	6.1
32	597.659,228 636.414,438	33	597.655,746 636.405,118	9.949
35	597.664,248 636.412,985	36	597.667,95 636.422,636	10.337
38	597.680,45 636.432,77	39	597.697,416 636.422,378	19.896
41	597.682,699 636.394,402	42	597.682,353 636.394,053	0.492
44	597.676,999 636.388,024	45	597.681,229 636.386,3	4.568
47	597.740,449 636.412,709	48	597.746,649 636.411,309	6.356
50	597.755,036 636.413,597	51	597.767,87 636.415,325	12.95
53	597.772,183 636.414,183	54	597.774,965 636.412,406	3.301
56	597.807,777 636.420,815	57	597.812,582 636.427,976	8.624
59	597.828,624 636.427,663	60	597.835,621 636.426,461	7.099
62	597.862,465 636.422,416	63	597.865,343 636.425,264	4.049
65	597.871,985 636.428,899	66	597.876,465 636.429,733	4.557
68	597.881,47 636.430,094	69	597.914,746 636.425,664	33.57
71	597.938,265 636.424,636	72	597.951,719 636.427,225	13.7
74	597.964,077 636.423,425	75	597.970,827 636.423,812	6.762
77	597.976,396 636.435,924	78	597.979,591 636.439,871	5.078
80	597.999,244 636.454,383	81	598.004,97 636.456,176	6.0
83	598.026,319 636.453,777	84	598.048,819 636.453,806	22.5
86	598.082,292 636.467,425	87	598.096,899 636.473,954	16.0
89	598.131,148 636.483,508	90	598.153,993 636.486,608	23.055
92	598.191,852 636.486,012	93	598.205,165 636.483,776	13.5
95	598.233,051 636.470,475	96	598.249,072 636.470,952	16.027
98	598.261,537 636.457,095	99	598.271,476 636.455,392	10.084
101	598.281,158 636.454,686	102	598.279,146 636.447,233	7.72
104	598.284,574 636.444,448	105	598.287,139 636.443,603	2.7
107	598.300,627 636.440,245	108	598.309,557 636.437,816	9.255
110	598.322,232 636.445,42	111	598.322,544 636.446,836	1.45
113	598.359,771 636.435,616	114	598.374,257 636.431,172	15.152

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	597.618,524 636.460,035	19	597.617,906 636.455,429	4.648
21	597.637,358 636.433,937	22	597.632,903 636.427,27	8.018
24	597.626,711 636.418,943	25	597.622,172 636.408,682	11.22
27	597.635,728 636.420,691	28	597.659,53 636.433,198	26.888
30	597.663,052 636.423,876	31	597.662,785 636.422,706	1.2
33	597.655,746 636.405,118	34	597.660,85 636.402,633	5.677
36	597.667,95 636.422,636	37	597.673,749 636.435,344	13.969
39	597.697,416 636.422,378	40	597.691,69 636.411,589	12.214
42	597.682,353 636.394,053	43	597.680,218 636.394,759	2.248
45	597.681,229 636.386,3	46	597.712,774 636.418,947	45.397
48	597.746,649 636.411,309	49	597.753,172 636.413,229	6.8
51	597.767,87 636.415,325	52	597.769,956 636.415,077	2.1
54	597.774,965 636.412,406	55	597.792,415 636.402,344	20.143
57	597.812,582 636.427,976	58	597.817,801 636.427,882	5.219
60	597.835,621 636.426,461	61	597.841,743 636.421,764	7.717
63	597.865,343 636.425,264	64	597.868,734 636.427,434	4.026
66	597.876,465 636.429,733	67	597.880,423 636.430,094	3.974
69	597.914,746 636.425,664	70	597.924,015 636.424,284	9.371
72	597.951,719 636.427,225	73	597.959,706 636.427,68	8.0
75	597.970,827 636.423,812	76	597.971,915 636.427,661	4.0
78	597.979,591 636.439,871	79	597.991,922 636.450,067	16.0
81	598.004,97 636.456,176	82	598.012,968 636.456,023	8.0
84	598.048,819 636.453,806	85	598.062,045 636.456,514	13.5
87	598.096,899 636.473,954	88	598.111,382 636.477,857	15.0
90	598.153,993 636.486,608	91	598.173,951 636.487,902	20.0
93	598.205,165 636.483,776	94	598.219,655 636.478,271	15.5
96	598.249,072 636.470,952	97	598.251,578 636.458,844	12.365
99	598.271,476 636.455,392	100	598.271,814 636.456,883	1.529
102	598.279,146 636.447,233	103	598.283,573 636.445,706	4.683
105	598.287,139 636.443,603	106	598.293,064 636.442,155	6.1
108	598.309,557 636.437,816	109	598.312,97 636.447,534	10.3
111	598.322,544 636.446,836	112	598.360,182 636.441,602	38.0
114	598.374,257 636.431,172	115	598.382,403 636.431,514	8.154

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	598.382,403 636.431,514	116	598.382,587 636.426,962	4.556
118	598.407,147 636.430,472	119	598.413,767 636.428,346	6.953
121	598.421,02 636.427,219	122	598.442,718 636.413,474	25.685
124	598.457,589 636.413,023	125	598.463,388 636.413,119	5.8
127	598.476,184 636.413,31	128	598.476,734 636.410,723	2.645
130	598.485,184 636.409,04	131	598.492,422 636.405,187	8.2
133	598.494,907 636.399,467	134	598.512,316 636.391,37	19.2
136	598.529,795 636.390,9	137	598.534,991 636.389,638	5.347
139	598.550,214 636.391,663	140	598.555,588 636.392,011	5.385
142	598.573,206 636.410,604	143	598.478,447 636.458,108	106.0
145	598.253,872 636.573,772	146	598.182,105 636.579,556	72.0
148	597.997,183 636.572,951	149	597.967,245 636.574,88	30.0
151	597.875,276 636.598,666	152	597.842,131 636.591,091	34.0
154	597.695,214 636.635,336	155	597.617,892 636.625,069	78.0
157	597.584,438 636.553,182	158	597.548,359 636.527,997	44.0
160	597.432,522 636.533,125	1	597.324,598 636.507,123	111.012

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	598.382,587 636.426,962	117	598.403,049 636.430,344	20.74
119	598.413,767 636.428,346	120	598.419,544 636.427,827	5.8
122	598.442,718 636.413,474	123	598.448,691 636.413,178	5.98
125	598.463,388 636.413,119	126	598.468,176 636.413,47	4.8
128	598.476,734 636.410,723	129	598.481,225 636.410,442	4.499
131	598.492,422 636.405,187	132	598.494,557 636.402,043	3.8
134	598.512,316 636.391,37	135	598.515,802 636.390,47	3.6
137	598.534,991 636.389,638	138	598.540,417 636.388,173	5.62
140	598.555,588 636.392,011	141	598.557,656 636.405,096	13.247
143	598.478,447 636.458,108	144	598.383,822 636.521,686	114.0
146	598.182,105 636.579,556	147	598.088,73 636.601,851	96.0
149	597.967,245 636.574,88	150	597.931,55 636.584,619	37.0
152	597.842,131 636.591,091	153	597.767,733 636.606,615	76.0
155	597.617,892 636.625,069	156	597.608,385 636.580,062	46.0
158	597.548,359 636.527,997	159	597.476,375 636.529,538	72.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	598.403,049 636.430,344	118	598.407,147 636.430,472	4.1
120	598.419,544 636.427,827	121	598.421,02 636.427,219	1.597
123	598.448,691 636.413,178	124	598.457,589 636.413,023	8.9
126	598.468,176 636.413,47	127	598.476,184 636.413,31	8.01
129	598.481,225 636.410,442	130	598.485,184 636.409,04	4.2
132	598.494,557 636.402,043	133	598.494,907 636.399,467	2.6
135	598.515,802 636.390,47	136	598.529,795 636.390,9	14.0
138	598.540,417 636.388,173	139	598.550,214 636.391,663	10.4
141	598.557,656 636.405,096	142	598.573,206 636.410,604	16.497
144	598.383,822 636.521,686	145	598.253,872 636.573,772	140.0
147	598.088,73 636.601,851	148	597.997,183 636.572,951	96.0
150	597.931,55 636.584,619	151	597.875,276 636.598,666	58.0
153	597.767,733 636.606,615	154	597.695,214 636.635,336	78.0
156	597.608,385 636.580,062	157	597.584,438 636.553,182	36.0
159	597.476,375 636.529,538	160	597.432,522 636.533,125	44.0

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11499

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt, RÂUL OZANA

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		872.128	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

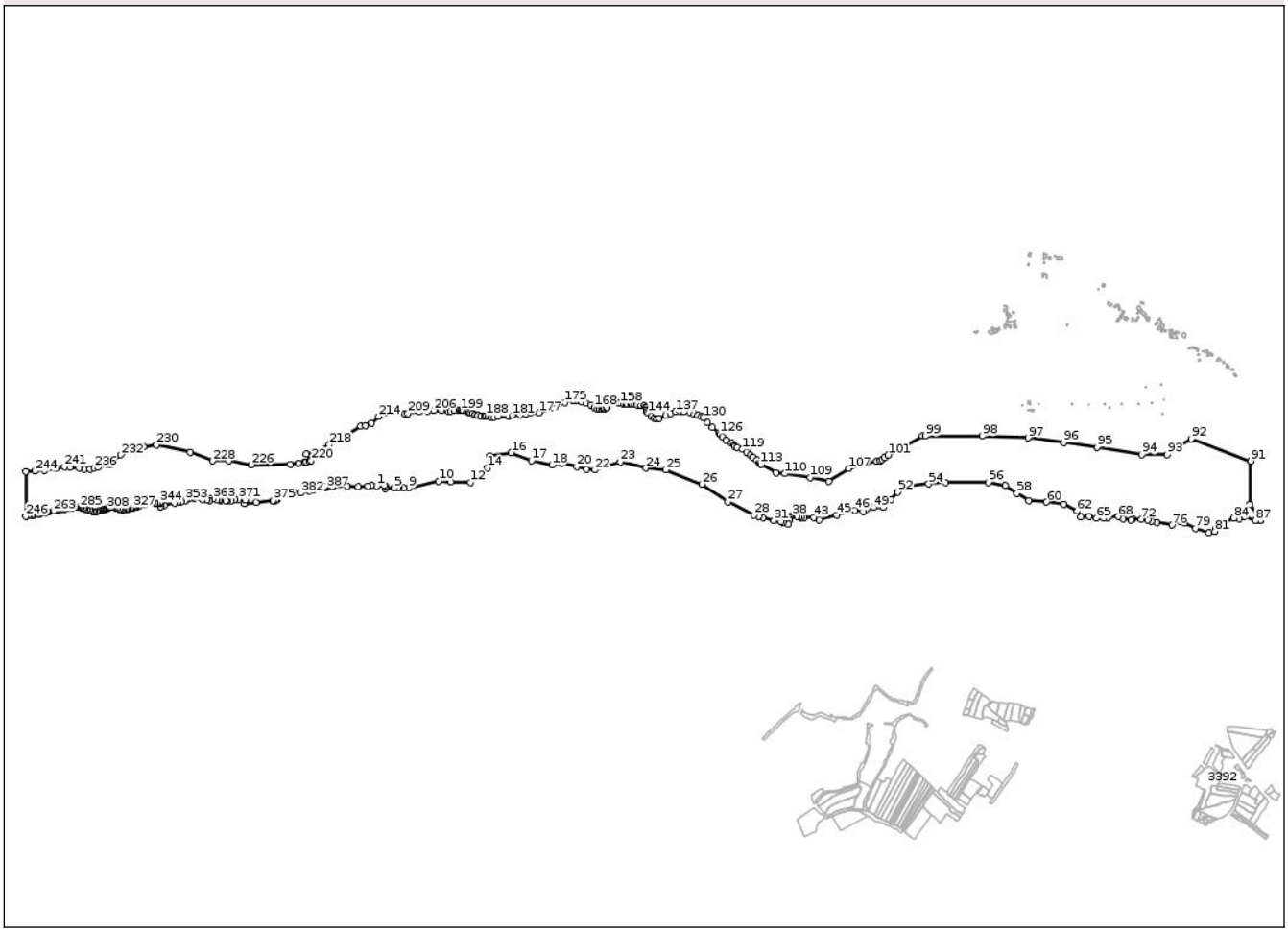
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	872.128	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgatoare	NU	872.128	-	570	-	H.R 570

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	597.209,115 636.515,453	2	597.234,826 636.515,913	25.715
4	597.240,805 636.506,885	5	597.270,418 636.507,915	29.631
7	597.287,732 636.511,274	8	597.305,998 636.509,057	18.4
10	597.432,522 636.533,125	11	597.476,375 636.529,538	44.0
13	597.584,438 636.553,182	14	597.608,385 636.580,062	36.0
2	597.234,826 636.515,913	3	597.241,338 636.512,053	7.571
5	597.270,418 636.507,915	6	597.286,248 636.508,796	15.854
8	597.305,998 636.509,057	9	597.324,598 636.507,123	18.7
11	597.476,375 636.529,538	12	597.548,359 636.527,997	72.0
14	597.608,385 636.580,062	15	597.617,892 636.625,069	46.0
3	597.241,338 636.512,053	4	597.240,805 636.506,885	5.195
6	597.286,248 636.508,796	7	597.287,732 636.511,274	2.888
9	597.324,598 636.507,123	10	597.432,522 636.533,125	111.012
12	597.548,359 636.527,997	13	597.584,438 636.553,182	44.0
15	597.617,892 636.625,069	16	597.695,214 636.635,336	78.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	597.695,214 636.635,336	17	597.767,733 636.606,615	78.0
19	597.875,276 636.598,666	20	597.931,55 636.584,619	58.0
22	597.997,183 636.572,951	23	598.088,73 636.601,851	96.0
25	598.253,872 636.573,772	26	598.383,822 636.521,686	140.0
28	598.573,206 636.410,604	29	598.590,589 636.404,743	18.344
31	598.644,448 636.389,916	32	598.671,098 636.385,122	27.079
34	598.697,896 636.377,306	35	598.700,321 636.393,284	16.16
37	598.704,082 636.405,646	38	598.710,435 636.407,651	6.661
40	598.736,169 636.403,354	41	598.741,94 636.401,886	5.955
43	598.788,322 636.401,467	44	598.809,059 636.391,741	22.904
46	598.937,68 636.427,61	47	598.967,006 636.422,138	29.833
49	599.005,327 636.437,771	50	599.039,346 636.437,771	34.019
52	599.092,525 636.492,487	53	599.135,146 636.516,718	49.028
55	599.264,385 636.528,504	56	599.420,794 636.528,504	156.409
58	599.522,995 636.488,234	59	599.566,79 636.463,221	50.434
61	599.693,21 636.449,533	62	599.740,524 636.425,302	53.158
64	599.785,287 636.404,58	65	599.811,147 636.398,546	26.555
67	599.852,272 636.400,746	68	599.890,324 636.404,765	38.264
70	599.936,234 636.393,245	71	599.941,121 636.397,508	6.485
73	599.995,853 636.393,009	74	600.008,474 636.388,507	13.4
76	600.082,866 636.374,432	77	600.112,72 636.387,472	32.577
79	600.168,204 636.361,402	80	600.217,801 636.347,03	51.638
82	600.241,698 636.362,359	83	600.262,356 636.379,444	26.808
85	600.325,197 636.397,278	86	600.344,72 636.405,744	21.279
88	600.402,524 636.389,26	89	600.402,611 636.389,315	0.103
91	600.368,712 636.605,347	92	600.153,869 636.685,001	229.134
94	599.974,509 636.628,711	95	599.811,892 636.654,437	164.639
97	599.563,607 636.689,035	98	599.397,028 636.695,792	166.716
100	599.181,673 636.696,325	101	599.057,414 636.626,964	142.307
103	599.035,373 636.610,734	104	599.027,925 636.606,469	8.583
106	598.978,842 636.598,81	107	598.914,148 636.577,866	68.0
109	598.775,551 636.545,022	110	598.684,756 636.559,86	92.0
112	598.599,138 636.593,212	113	598.593,591 636.594,878	5.791

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	597.767,733 636.606,615	18	597.842,131 636.591,091	76.0
20	597.931,55 636.584,619	21	597.967,245 636.574,88	37.0
23	598.088,73 636.601,851	24	598.182,105 636.579,556	96.0
26	598.383,822 636.521,686	27	598.478,447 636.458,108	114.0
29	598.590,589 636.404,743	30	598.604,629 636.400,878	14.562
32	598.671,098 636.385,122	33	598.677,1 636.384,042	6.097
35	598.700,321 636.393,284	36	598.700,238 636.399,715	6.432
38	598.710,435 636.407,651	39	598.726,734 636.405,813	16.402
41	598.741,94 636.401,886	42	598.753,686 636.401,938	11.745
44	598.809,059 636.391,741	45	598.870,815 636.410,804	64.631
47	598.967,006 636.422,138	48	598.979,519 636.431,518	15.638
50	599.039,346 636.437,771	51	599.068,281 636.467,083	41.188
53	599.135,146 636.516,718	54	599.204,168 636.522,641	69.275
56	599.420,794 636.528,504	57	599.480,765 636.516,373	61.185
59	599.566,79 636.463,221	60	599.629,864 636.457,35	63.347
62	599.740,524 636.425,302	63	599.753,86 636.403,99	25.141
65	599.811,147 636.398,546	66	599.836,78 636.398,092	25.637
68	599.890,324 636.404,765	69	599.907,463 636.395,752	19.364
71	599.941,121 636.397,508	72	599.972,974 636.395,364	31.925
74	600.008,474 636.388,507	75	600.029,468 636.382,632	21.8
77	600.112,72 636.387,472	78	600.130,342 636.381,828	18.504
80	600.217,801 636.347,03	81	600.237,834 636.351,646	20.558
83	600.262,356 636.379,444	84	600.307,241 636.398,466	48.749
86	600.344,72 636.405,744	87	600.384,824 636.389,701	43.194
89	600.402,611 636.389,315	90	600.364,941 636.448,26	69.953
92	600.153,869 636.685,001	93	600.066,5 636.628,062	104.284
95	599.811,892 636.654,437	96	599.691,826 636.671,687	121.299
98	599.397,028 636.695,792	99	599.191,537 636.695,727	205.491
101	599.057,414 636.626,964	102	599.044,021 636.617,2	16.574
104	599.027,925 636.606,469	105	599.016,628 636.605,137	11.375
107	598.914,148 636.577,866	108	598.844,203 636.531,35	84.0
110	598.684,756 636.559,86	111	598.653,005 636.563,849	32.0
113	598.593,591 636.594,878	114	598.591,752 636.598,278	3.866

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	597.842,131 636.591,091	19	597.875,276 636.598,666	34.0
21	597.967,245 636.574,88	22	597.997,183 636.572,951	30.0
24	598.182,105 636.579,556	25	598.253,872 636.573,772	72.0
27	598.478,447 636.458,108	28	598.573,206 636.410,604	106.0
30	598.604,629 636.400,878	31	598.644,448 636.389,916	41.3
33	598.677,1 636.384,042	34	598.697,896 636.377,306	21.86
36	598.700,238 636.399,715	37	598.704,082 636.405,646	7.068
39	598.726,734 636.405,813	40	598.736,169 636.403,354	9.75
42	598.753,686 636.401,938	43	598.788,322 636.401,467	34.639
45	598.870,815 636.410,804	46	598.937,68 636.427,61	68.945
48	598.979,519 636.431,518	49	599.005,327 636.437,771	26.554
51	599.068,281 636.467,083	52	599.092,525 636.492,487	35.115
54	599.204,168 636.522,641	55	599.264,385 636.528,504	60.502
57	599.480,765 636.516,373	58	599.522,995 636.488,234	50.747
60	599.629,864 636.457,35	61	599.693,21 636.449,533	63.826
63	599.753,86 636.403,99	64	599.785,287 636.404,58	31.432
66	599.836,78 636.398,092	67	599.852,272 636.400,746	15.718
69	599.907,463 636.395,752	70	599.936,234 636.393,245	28.88
72	599.972,974 636.395,364	73	599.995,853 636.393,009	23.0
75	600.029,468 636.382,632	76	600.082,866 636.374,432	54.024
78	600.130,342 636.381,828	79	600.168,204 636.361,402	43.02
81	600.237,834 636.351,646	82	600.241,698 636.362,359	11.388
84	600.307,241 636.398,466	85	600.325,197 636.397,278	17.996
87	600.384,824 636.389,701	88	600.402,524 636.389,26	17.705
90	600.364,941 636.448,26	91	600.368,712 636.605,347	157.133
93	600.066,5 636.628,062	94	599.974,509 636.628,711	91.994
96	599.691,826 636.671,687	97	599.563,607 636.689,035	129.387
99	599.191,537 636.695,727	100	599.181,673 636.696,325	9.882
102	599.044,021 636.617,2	103	599.035,373 636.610,734	10.798
105	599.016,628 636.605,137	106	598.978,842 636.598,81	38.312
108	598.844,203 636.531,35	109	598.775,551 636.545,022	70.0
111	598.653,005 636.563,849	112	598.599,138 636.593,212	61.351
114	598.591,752 636.598,278	115	598.583,099 636.608,201	13.166

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	598.583,099 636.608,201	116	598.568,634 636.618,838	17.955
116	598.568,634 636.618,838	117	598.558,438 636.626,302	12.636
117	598.558,438 636.626,302	118	598.546,188 636.637,76	16.774
118	598.546,188 636.637,76	119	598.530,234 636.647,38	18.63
119	598.530,234 636.647,38	120	598.510,606 636.654,252	20.797
120	598.510,606 636.654,252	121	598.503,535 636.658,656	8.33
121	598.503,535 636.658,656	122	598.499,307 636.663,432	6.379
122	598.499,307 636.663,432	123	598.491,436 636.670,684	10.703
123	598.491,436 636.670,684	124	598.472,617 636.679,774	20.899
124	598.472,617 636.679,774	125	598.459,216 636.690,943	17.445
125	598.459,216 636.690,943	126	598.450,081 636.702,952	15.088
126	598.450,081 636.702,952	127	598.444,703 636.707,847	7.272
127	598.444,703 636.707,847	128	598.420,572 636.726,249	30.347
128	598.420,572 636.726,249	129	598.405,18 636.743,224	22.914
129	598.405,18 636.743,224	130	598.389,886 636.760,916	23.386
130	598.389,886 636.760,916	131	598.381,816 636.765,661	9.362
131	598.381,816 636.765,661	132	598.369,045 636.770,686	13.724
132	598.369,045 636.770,686	133	598.356,847 636.773,706	12.566
133	598.356,847 636.773,706	134	598.340,001 636.781,237	18.452
134	598.340,001 636.781,237	135	598.318,864 636.784,062	21.325
135	598.318,864 636.784,062	136	598.303,795 636.784,775	15.086
136	598.303,795 636.784,775	137	598.289,326 636.782,787	14.605
137	598.289,326 636.782,787	138	598.271,643 636.777,73	18.392
138	598.271,643 636.777,73	139	598.253,766 636.769,334	19.75
139	598.253,766 636.769,334	140	598.229,689 636.759,039	26.186
140	598.229,689 636.759,039	141	598.220,142 636.758,03	9.601
141	598.220,142 636.758,03	142	598.212,594 636.760,22	7.859
142	598.212,594 636.760,22	143	598.201,499 636.765,401	12.245
143	598.201,499 636.765,401	144	598.189,242 636.778,277	17.777
144	598.189,242 636.778,277	145	598.184,729 636.782,799	6.389
145	598.184,729 636.782,799	146	598.182,711 636.790,425	7.888
146	598.182,711 636.790,425	147	598.183,016 636.797,522	7.103
147	598.183,016 636.797,522	148	598.181,621 636.801,718	4.423
148	598.181,621 636.801,718	149	598.175,85 636.805,069	6.674
149	598.175,85 636.805,069	150	598.163,039 636.805,678	12.825
150	598.163,039 636.805,678	151	598.149,86 636.806,986	13.244
151	598.149,86 636.806,986	152	598.141,034 636.808,658	8.983
152	598.141,034 636.808,658	153	598.132,973 636.809,87	8.151
153	598.132,973 636.809,87	154	598.125,893 636.809,496	7.089
154	598.125,893 636.809,496	155	598.116,528 636.808,754	9.395
155	598.116,528 636.808,754	156	598.109,5 636.809,449	7.063
156	598.109,5 636.809,449	157	598.100,969 636.811,662	8.813
157	598.100,969 636.811,662	158	598.089,361 636.813,348	11.73
158	598.089,361 636.813,348	159	598.080,013 636.813,108	9.351
159	598.080,013 636.813,108	160	598.069,733 636.813,901	10.311
160	598.069,733 636.813,901	161	598.041,886 636.799,548	31.328
161	598.041,886 636.799,548	162	598.038,458 636.797,295	4.102
162	598.038,458 636.797,295	163	598.033,105 636.795,162	5.762
163	598.033,105 636.795,162	164	598.027,871 636.793,6	5.462
164	598.027,871 636.793,6	165	598.022,484 636.792,677	5.465
165	598.022,484 636.792,677	166	598.012,549 636.792,108	9.952
166	598.012,549 636.792,108	167	598.005,648 636.793,121	6.974
167	598.005,648 636.793,121	168	597.995,807 636.798,784	11.354
168	597.995,807 636.798,784	169	597.981,774 636.806,5	16.015
169	597.981,774 636.806,5	170	597.965,007 636.814,282	18.484
170	597.965,007 636.814,282	171	597.950,21 636.819,186	15.588
171	597.950,21 636.819,186	172	597.936,823 636.822,304	13.746
172	597.936,823 636.822,304	173	597.924,564 636.823,69	12.338
173	597.924,564 636.823,69	174	597.917,449 636.824,489	7.159
174	597.917,449 636.824,489	175	597.888,16 636.816,892	30.259
175	597.888,16 636.816,892	176	597.843,712 636.796,083	49.078
176	597.843,712 636.796,083	177	597.795,271 636.779,932	51.062
177	597.795,271 636.779,932	178	597.763,832 636.779,85	31.439
178	597.763,832 636.779,85	179	597.747,992 636.773,767	16.967
179	597.747,992 636.773,767	180	597.727,522 636.772,297	20.524
180	597.727,522 636.772,297	181	597.698,343 636.770,986	29.208
181	597.698,343 636.770,986	182	597.686,364 636.767,074	12.601
182	597.686,364 636.767,074	183	597.645,568 636.765,535	40.825
183	597.645,568 636.765,535	184	597.632,191 636.763,084	13.6
184	597.632,191 636.763,084	185	597.624,847 636.761,124	7.601
185	597.624,847 636.761,124	186	597.619,104 636.763,764	6.321
186	597.619,104 636.763,764	187	597.612,416 636.765,845	7.003
187	597.612,416 636.765,845	188	597.605,842 636.768,007	6.921
188	597.605,842 636.768,007	189	597.597,924 636.768,975	7.978
189	597.597,924 636.768,975	190	597.585,744 636.767,946	12.223
190	597.585,744 636.767,946	191	597.573,945 636.770,037	11.982
191	597.573,945 636.770,037	192	597.566,196 636.772,643	8.175
192	597.566,196 636.772,643	193	597.556,548 636.776,349	10.336
193	597.556,548 636.776,349	194	597.547,25 636.779,161	9.714
194	597.547,25 636.779,161	195	597.540,854 636.780,985	6.651
195	597.540,854 636.780,985	196	597.534,862 636.783,232	6.399
196	597.534,862 636.783,232	197	597.521,536 636.787,634	14.034
197	597.521,536 636.787,634	198	597.517,31 636.788,536	4.321
198	597.517,31 636.788,536	199	597.514,058 636.788,14	3.276
199	597.514,058 636.788,14	200	597.506,353 636.789,148	7.77
200	597.506,353 636.789,148	201	597.488,45 636.787,786	17.955
201	597.488,45 636.787,786	202	597.474,898 636.785,305	13.777
202	597.474,898 636.785,305	203	597.469,322 636.783,464	5.872
203	597.469,322 636.783,464	204	597.443,347 636.787,224	26.246
204	597.443,347 636.787,224	205	597.437,254 636.791,804	7.622
205	597.437,254 636.791,804	206	597.415,308 636.788,394	22.21
206	597.415,308 636.788,394	207	597.393,362 636.785,184	22.18
207	597.393,362 636.785,184	208	597.362,178 636.784,382	31.195
208	597.362,178 636.784,382	209	597.321,712 636.777,784	41.0
209	597.321,712 636.777,784	210	597.309,496 636.774,567	12.632
210	597.309,496 636.774,567	211	597.283,281 636.787,349	29.166
211	597.283,281 636.787,349	212	597.266,215 636.786,52	17.086
212	597.266,215 636.786,52	213	597.241,468 636.779,648	25.684
213	597.241,468 636.779,648	214	597.215,094 636.765,712	29.829

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	597.215,094 636.765,712	215	597.189,907 636.742,244	34.426
215	597.189,907 636.742,244	216	597.168,72 636.732,776	23.206
216	597.168,72 636.732,776	217	597.150,37 636.731,078	18.429
217	597.150,37 636.731,078	218	597.037,09 636.664,801	131.244
218	597.037,09 636.664,801	219	596.954,977 636.630,17	89.117
219	596.954,977 636.630,17	220	596.971,622 636.607,022	28.511
220	596.971,622 636.607,022	221	596.964,753 636.603,898	7.547
221	596.964,753 636.603,898	222	596.953,214 636.601,17	11.857
222	596.953,214 636.601,17	223	596.947,141 636.599,349	6.34
223	596.947,141 636.599,349	224	596.925,361 636.597,015	21.904
224	596.925,361 636.597,015	225	596.896,743 636.594,088	28.767
225	596.896,743 636.594,088	226	596.755,94 636.591,653	140.824
226	596.755,94 636.591,653	227	596.675,155 636.605,616	81.982
227	596.675,155 636.605,616	228	596.615,04 636.605,904	60.116
228	596.615,04 636.605,904	229	596.533,976 636.636,098	86.504
229	596.533,976 636.636,098	230	596.413,025 636.663,002	123.908
230	596.413,025 636.663,002	231	596.365,593 636.657,451	47.756
231	596.365,593 636.657,451	232	596.283,456 636.627,595	87.394
232	596.283,456 636.627,595	233	596.248,92 636.594,259	48.0
233	596.248,92 636.594,259	234	596.231,284 636.590,185	18.1
234	596.231,284 636.590,185	235	596.201,075 636.583,205	31.005
235	596.201,075 636.583,205	236	596.186,563 636.579,852	14.895
236	596.186,563 636.579,852	237	596.173,094 636.576,861	13.797
237	596.173,094 636.576,861	238	596.152,552 636.576,061	20.558
238	596.152,552 636.576,061	239	596.131,677 636.580,403	21.322
239	596.131,677 636.580,403	240	596.100,419 636.582,447	31.324
240	596.100,419 636.582,447	241	596.079,317 636.584,243	21.179
241	596.079,317 636.584,243	242	596.048,57 636.577,24	31.534
242	596.048,57 636.577,24	243	596.008,29 636.570,772	40.796
243	596.008,29 636.570,772	244	595.973,312 636.568,52	35.05
244	595.973,312 636.568,52	245	595.940,98 636.566,438	32.4
245	595.940,98 636.566,438	246	595.940,522 636.405,687	160.751
246	595.940,522 636.405,687	247	595.950,04 636.407,453	9.68
247	595.950,04 636.407,453	248	595.953,975 636.408,182	4.002
248	595.953,975 636.408,182	249	595.961,847 636.409,643	8.006
249	595.961,847 636.409,643	250	595.965,79 636.410,374	4.01
250	595.965,79 636.410,374	251	595.973,63 636.411,828	7.974
251	595.973,63 636.411,828	252	595.977,582 636.412,561	4.019
252	595.977,582 636.412,561	253	595.985,419 636.414,015	7.971
253	595.985,419 636.414,015	254	595.989,384 636.414,75	4.033
254	595.989,384 636.414,75	255	595.991,318 636.415,109	1.967
255	595.991,318 636.415,109	256	595.995,28 636.415,844	4.03
256	595.995,28 636.415,844	257	595.997,22 636.416,204	1.973
257	595.997,22 636.416,204	258	596.001,186 636.416,94	4.034
258	596.001,186 636.416,94	259	596.009,041 636.418,397	7.989
259	596.009,041 636.418,397	260	596.013,05 636.419,14	4.077
260	596.013,05 636.419,14	261	596.016,29 636.419,741	3.295
261	596.016,29 636.419,741	262	596.020,314 636.420,488	4.093
262	596.020,314 636.420,488	263	596.040,812 636.424,29	20.847
263	596.040,812 636.424,29	264	596.044,883 636.425,045	4.141
264	596.044,883 636.425,045	265	596.048,117 636.425,645	3.29
265	596.048,117 636.425,645	266	596.052,118 636.426,387	4.069
266	596.052,118 636.426,387	267	596.057,402 636.427,367	5.374
267	596.057,402 636.427,367	268	596.064,031 636.428,597	6.743
268	596.064,031 636.428,597	269	596.069,326 636.429,579	5.385
269	596.069,326 636.429,579	270	596.075,996 636.430,816	6.784
270	596.075,996 636.430,816	271	596.081,288 636.431,798	5.383
271	596.081,288 636.431,798	272	596.087,288 636.432,911	6.102
272	596.087,288 636.432,911	273	596.088,011 636.433,045	0.735
273	596.088,011 636.433,045	274	596.092,965 636.433,964	5.039
274	596.092,965 636.433,964	275	596.093,929 636.434,142	0.98
275	596.093,929 636.434,142	276	596.099,622 636.435,198	5.79
276	596.099,622 636.435,198	277	596.102,006 636.435,64	2.425
277	596.102,006 636.435,64	278	596.108,698 636.436,882	6.807
278	596.108,698 636.436,882	279	596.111,076 636.437,323	2.419
279	596.111,076 636.437,323	280	596.117,154 636.438,45	6.181
280	596.117,154 636.438,45	281	596.117,853 636.438,58	0.711
281	596.117,853 636.438,58	282	596.123,982 636.439,717	6.234
282	596.123,982 636.439,717	283	596.128,383 636.440,533	4.476
283	596.128,383 636.440,533	284	596.129,596 636.440,157	1.269
284	596.129,596 636.440,157	285	596.136,266 636.438,089	6.983
285	596.136,266 636.438,089	286	596.141,718 636.436,399	5.707
286	596.141,718 636.436,399	287	596.148,783 636.434,209	7.398
287	596.148,783 636.434,209	288	596.154,592 636.432,408	6.082
288	596.154,592 636.432,408	289	596.161,367 636.430,308	7.092
289	596.161,367 636.430,308	290	596.162,268 636.430,029	0.944
290	596.162,268 636.430,029	291	596.169,387 636.427,428	7.579
291	596.169,387 636.427,428	292	596.175,664 636.424,93	6.755
292	596.175,664 636.424,93	293	596.177,446 636.424,221	1.918
293	596.177,446 636.424,221	294	596.182,413 636.424,049	4.971
294	596.182,413 636.424,049	295	596.188,875 636.423,92	6.463
295	596.188,875 636.423,92	296	596.196,303 636.423,772	7.429
296	596.196,303 636.423,772	297	596.197,004 636.423,758	0.702
297	596.197,004 636.423,758	298	596.203,496 636.424,212	6.508
298	596.203,496 636.424,212	299	596.204,421 636.424,276	0.927
299	596.204,421 636.424,276	300	596.211,12 636.424,744	6.715
300	596.211,12 636.424,744	301	596.212,017 636.424,806	0.899
301	596.212,017 636.424,806	302	596.214,163 636.424,956	2.151
302	596.214,163 636.424,956	303	596.217,54 636.426,413	3.678
303	596.217,54 636.426,413	304	596.218,423 636.426,795	0.962
304	596.218,423 636.426,795	305	596.222,292 636.428,464	4.214
305	596.222,292 636.428,464	306	596.225,287 636.429,757	3.262
306	596.225,287 636.429,757	307	596.226,211 636.430,156	1.007
307	596.226,211 636.430,156	308	596.233,933 636.433,236	8.314
308	596.233,933 636.433,236	309	596.240,679 636.435,742	7.196
309	596.240,679 636.435,742	310	596.250,023 636.439,212	9.968
310	596.250,023 636.439,212	311	596.255,444 636.438,497	5.467
311	596.255,444 636.438,497	312	596.259,048 636.438,021	3.636
312	596.259,048 636.438,021	313	596.263,273 636.436,871	4.378

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
313	596.263,273 636.436,871	314	596.270,556 636.434,888	7.548
316	596.282,619 636.431,605	317	596.289,931 636.428,897	7.797
319	596.294,018 636.428,555	320	596.300,169 636.429,16	6.181
322	596.307,405 636.431,009	323	596.310,03 636.431,679	2.709
325	596.321,983 636.435,256	326	596.324,905 636.435,975	3.009
328	596.330,536 636.437,361	329	596.331,4 636.437,599	0.896
331	596.344,017 636.441,003	332	596.353,71 636.445,615	10.735
334	596.370,774 636.449,198	335	596.371,177 636.449,369	0.438
337	596.379,606 636.456,726	338	596.400,217 636.455,061	20.678
340	596.407,206 636.454,138	341	596.407,245 636.454,133	0.04
343	596.415,893 636.453,999	344	596.422,92 636.454,196	7.03
346	596.429,526 636.453,675	347	596.428,189 636.439,87	13.869
349	596.440,036 636.444,896	350	596.478,865 636.452,844	39.634
352	596.501,611 636.458,665	353	596.517,448 636.462,718	16.347
355	596.530,095 636.470,733	356	596.539,574 636.473,278	9.815
358	596.548,497 636.472,009	359	596.577,763 636.466,08	29.861
361	596.604,761 636.462,747	362	596.604,945 636.470,145	7.4
364	596.630,032 636.464,809	365	596.638,638 636.463,591	8.692
367	596.662,642 636.462,286	368	596.670,641 636.462,109	8.001
370	596.695,734 636.467,35	371	596.709,814 636.467,093	14.083
373	596.731,963 636.451,378	374	596.773,634 636.455,473	41.872
376	596.836,712 636.460,078	377	596.843,45 636.462,903	7.307
379	596.865,274 636.478,662	380	596.883,987 636.488,191	21.0
382	596.933,901 636.490,628	383	596.964,331 636.496,543	31.0
385	597.020,981 636.513,861	386	597.022,277 636.512,526	1.861
388	597.048,305 636.513,448	389	597.050,659 636.515,55	3.156
391	597.141,029 636.513,23	392	597.176,137 636.515,782	35.2

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
314	596.270,556 636.434,888	315	596.278,905 636.432,616	8.653
317	596.289,931 636.428,897	318	596.291,519 636.428,31	1.693
320	596.300,169 636.429,16	321	596.301,047 636.429,384	0.906
323	596.310,03 636.431,679	324	596.318,547 636.434,228	8.89
326	596.324,905 636.435,975	327	596.328,196 636.436,785	3.389
329	596.331,4 636.437,599	330	596.336,378 636.438,972	5.164
332	596.353,71 636.445,615	333	596.363,155 636.445,973	9.452
335	596.371,177 636.449,369	336	596.378,871 636.456,085	10.213
338	596.400,217 636.455,061	339	596.400,246 636.455,059	0.029
341	596.407,245 636.454,133	342	596.415,852 636.454,0	8.608
344	596.422,92 636.454,196	345	596.422,96 636.454,197	0.04
347	596.428,189 636.439,87	348	596.428,265 636.439,862	0.076
350	596.478,865 636.452,844	351	596.488,63 636.455,343	10.079
353	596.517,448 636.462,718	354	596.521,382 636.466,159	5.227
356	596.539,574 636.473,278	357	596.540,135 636.473,429	0.581
359	596.577,763 636.466,08	360	596.595,666 636.464,21	18.0
362	596.604,945 636.470,145	363	596.617,91 636.468,764	13.038
365	596.638,638 636.463,591	366	596.644,593 636.463,386	5.958
368	596.670,641 636.462,109	369	596.682,302 636.463,397	11.732
371	596.709,814 636.467,093	372	596.732,997 636.465,476	23.239
374	596.773,634 636.455,473	375	596.834,71 636.463,103	61.551
377	596.843,45 636.462,903	378	596.847,362 636.464,122	4.097
380	596.883,987 636.488,191	381	596.910,903 636.490,328	27.0
383	596.964,331 636.496,543	384	596.978,533 636.498,922	14.4
386	597.022,277 636.512,526	387	597.025,582 636.509,327	4.6
389	597.050,659 636.515,55	390	597.102,041 636.514,186	51.4
392	597.176,137 636.515,782	393	597.188,929 636.517,17	12.867

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
315	596.278,905 636.432,616	316	596.282,619 636.431,605	3.849
318	596.291,519 636.428,31	319	596.294,018 636.428,555	2.511
321	596.301,047 636.429,384	322	596.307,405 636.431,009	6.563
324	596.318,547 636.434,228	325	596.321,983 636.435,256	3.587
327	596.328,196 636.436,785	328	596.330,536 636.437,361	2.41
330	596.336,378 636.438,972	331	596.344,017 636.441,003	7.904
333	596.363,155 636.445,973	334	596.370,774 636.449,198	8.273
336	596.378,871 636.456,085	337	596.379,606 636.456,726	0.975
339	596.400,246 636.455,059	340	596.407,206 636.454,138	7.02
342	596.415,852 636.454,0	343	596.415,893 636.453,999	0.041
345	596.422,96 636.454,197	346	596.429,526 636.453,675	6.586
348	596.428,265 636.439,862	349	596.440,036 636.444,896	12.803
351	596.488,63 636.455,343	352	596.501,611 636.458,665	13.4
354	596.521,382 636.466,159	355	596.530,095 636.470,733	9.841
357	596.540,135 636.473,429	358	596.548,497 636.472,009	8.482
360	596.595,666 636.464,21	361	596.604,761 636.462,747	9.212
363	596.617,91 636.468,764	364	596.630,032 636.464,809	12.751
366	596.644,593 636.463,386	367	596.662,642 636.462,286	18.083
369	596.682,302 636.463,397	370	596.695,734 636.467,35	14.001
372	596.732,997 636.465,476	373	596.731,963 636.451,378	14.135
375	596.834,71 636.463,103	376	596.836,712 636.460,078	3.628
378	596.847,362 636.464,122	379	596.865,274 636.478,662	23.07
381	596.910,903 636.490,328	382	596.933,901 636.490,628	23.0
384	596.978,533 636.498,922	385	597.020,981 636.513,861	45.0
387	597.025,582 636.509,327	388	597.048,305 636.513,448	23.094
390	597.102,041 636.514,186	391	597.141,029 636.513,23	39.0
393	597.188,929 636.517,17	1	597.209,115 636.515,453	20.259

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11500

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		632	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

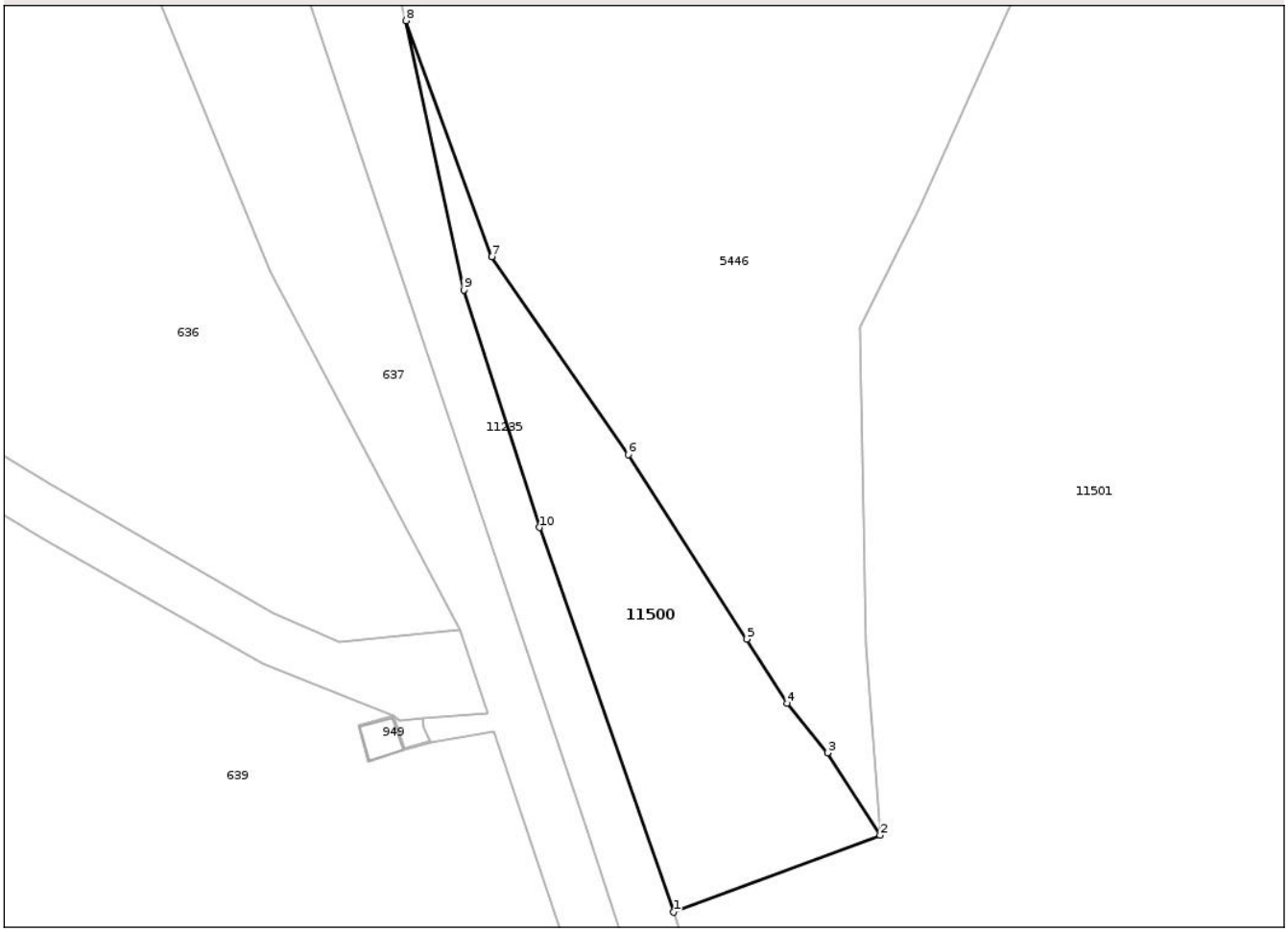
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	632	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	NU	632	42	611	-	

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	591.738,149 636.550,027	2	591.755,174 636.556,351	18.161
2	591.755,174 636.556,351	3	591.750,828 636.563,127	8.05
3	591.750,828 636.563,127	4	591.747,491 636.567,216	5.278
4	591.747,491 636.567,216	5	591.744,184 636.572,489	6.224
5	591.744,184 636.572,489	6	591.734,42 636.587,651	18.034

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	591.734,42 636.587,651	7	591.723,176 636.603,921	19.777
7	591.723,176 636.603,921	8	591.716,129 636.623,336	20.654
8	591.716,129 636.623,336	9	591.720,899 636.601,192	22.652
9	591.720,899 636.601,192	10	591.727,122 636.581,66	20.5
10	591.727,122 636.581,66	1	591.738,149 636.550,027	33.5

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11501

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		218.017	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

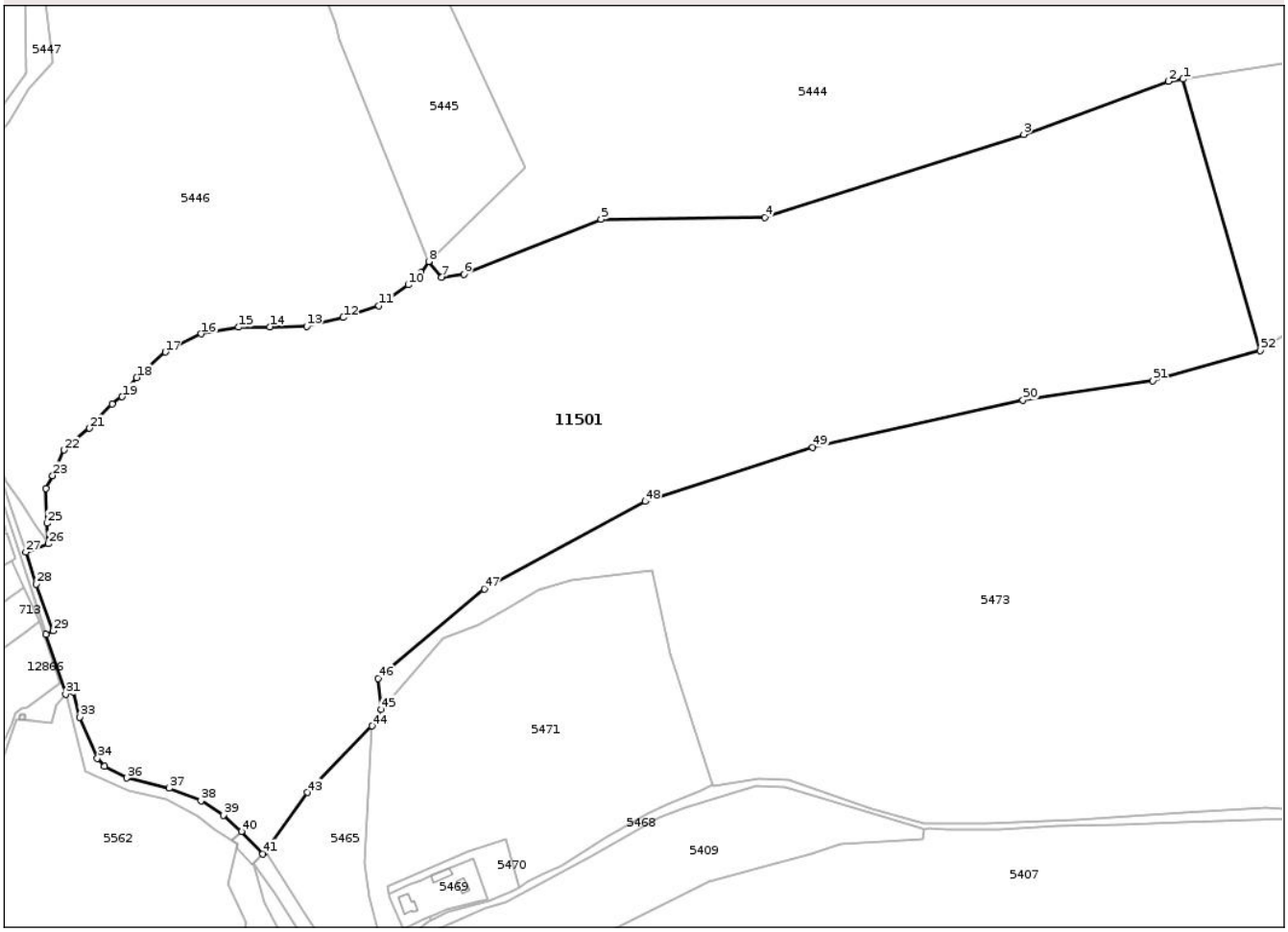
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	218.017	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgatoare	NU	218.017	-	570, 670	-	H.R 570, H.R 670

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	592.614,097 636.907,783	2	592.603,033 636.906,079	11.194
4	592.297,408 636.803,153	5	592.173,634 636.801,577	123.784
7	592.053,011 636.757,748	8	592.043,079 636.769,901	15.695
10	592.027,552 636.752,242	11	592.005,473 636.736,324	27.219
13	591.950,701 636.720,901	14	591.922,798 636.720,531	27.905

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	592.603,033 636.906,079	3	592.493,59 636.865,97	116.561
5	592.173,634 636.801,577	6	592.069,709 636.760,116	111.89
8	592.043,079 636.769,901	9	592.037,278 636.761,424	10.272
11	592.005,473 636.736,324	12	591.978,487 636.727,474	28.4
14	591.922,798 636.720,531	15	591.899,162 636.720,148	23.639

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	592.493,59 636.865,97	4	592.297,408 636.803,153	205.994
6	592.069,709 636.760,116	7	592.053,011 636.757,748	16.865
9	592.037,278 636.761,424	10	592.027,552 636.752,242	13.376
12	591.978,487 636.727,474	13	591.950,701 636.720,901	28.553
15	591.899,162 636.720,148	16	591.870,98 636.715,09	28.632

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	591.870,98 636.715,09	17	591.843,703 636.701,387	30.526
19	591.811,071 636.667,485	20	591.803,352 636.662,123	9.399
22	591.767,072 636.627,247	23	591.758,381 636.607,861	21.245
25	591.754,018 636.571,956	26	591.755,174 636.556,351	15.648
28	591.746,131 636.525,808	29	591.758,898 636.490,548	37.5
31	591.768,212 636.442,651	32	591.773,918 636.444,507	6.0
34	591.792,286 636.394,07	35	591.797,726 636.388,204	8.0
37	591.846,591 636.371,604	38	591.870,745 636.361,981	26.0
40	591.901,249 636.338,835	41	591.917,555 636.321,937	23.482
43	591.951,249 636.368,244	44	592.000,098 636.418,619	70.17
46	592.004,945 636.454,564	47	592.085,089 636.522,223	104.885
49	592.333,844 636.629,428	50	592.493,051 636.665,008	163.134
52	592.672,612 636.702,642	1	592.614,097 636.907,783	213.323

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	591.843,703 636.701,387	18	591.821,951 636.682,085	29.081
20	591.803,352 636.662,123	21	591.786,359 636.643,709	25.057
23	591.758,381 636.607,861	24	591.753,478 636.598,126	10.9
26	591.755,174 636.556,351	27	591.738,149 636.550,027	18.161
29	591.758,898 636.490,548	30	591.753,444 636.488,046	6.0
32	591.773,918 636.444,507	33	591.778,794 636.425,278	19.837
35	591.797,726 636.388,204	36	591.814,493 636.379,267	19.0
38	591.870,745 636.361,981	39	591.887,506 636.351,07	20.0
41	591.917,555 636.321,937	42	591.919,146 636.323,593	2.296
44	592.000,098 636.418,619	45	592.007,063 636.431,276	14.447
47	592.085,089 636.522,223	48	592.206,989 636.588,357	138.684
50	592.493,051 636.665,008	51	592.591,258 636.679,811	99.316

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	591.821,951 636.682,085	19	591.811,071 636.667,485	18.208
21	591.786,359 636.643,709	22	591.767,072 636.627,247	25.357
24	591.753,478 636.598,126	25	591.754,018 636.571,956	26.176
27	591.738,149 636.550,027	28	591.746,131 636.525,808	25.5
30	591.753,444 636.488,046	31	591.768,212 636.442,651	47.737
33	591.778,794 636.425,278	34	591.792,286 636.394,07	34.0
36	591.814,493 636.379,267	37	591.846,591 636.371,604	33.0
39	591.887,506 636.351,07	40	591.901,249 636.338,835	18.4
42	591.919,146 636.323,593	43	591.951,249 636.368,244	54.994
45	592.007,063 636.431,276	46	592.004,945 636.454,564	23.384
48	592.206,989 636.588,357	49	592.333,844 636.629,428	133.338
51	592.591,258 636.679,811	52	592.672,612 636.702,642	84.497

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11503

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Nemtisor, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		20.258	Sector cadastral:0 Teren neimprejmuit;

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1		Loc. Nemtisor, Jud. Neamt	Nr. niveluri:1; S. construita la sol:38 mp; S. construita desfasurata:38 mp; POD
A1.2		Loc. Nemtisor, Jud. Neamt	Nr. niveluri:1; S. construita la sol:20 mp; S. construita desfasurata:20 mp; POD

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1, A1.1, A1.2
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1, A1.1, A1.2

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

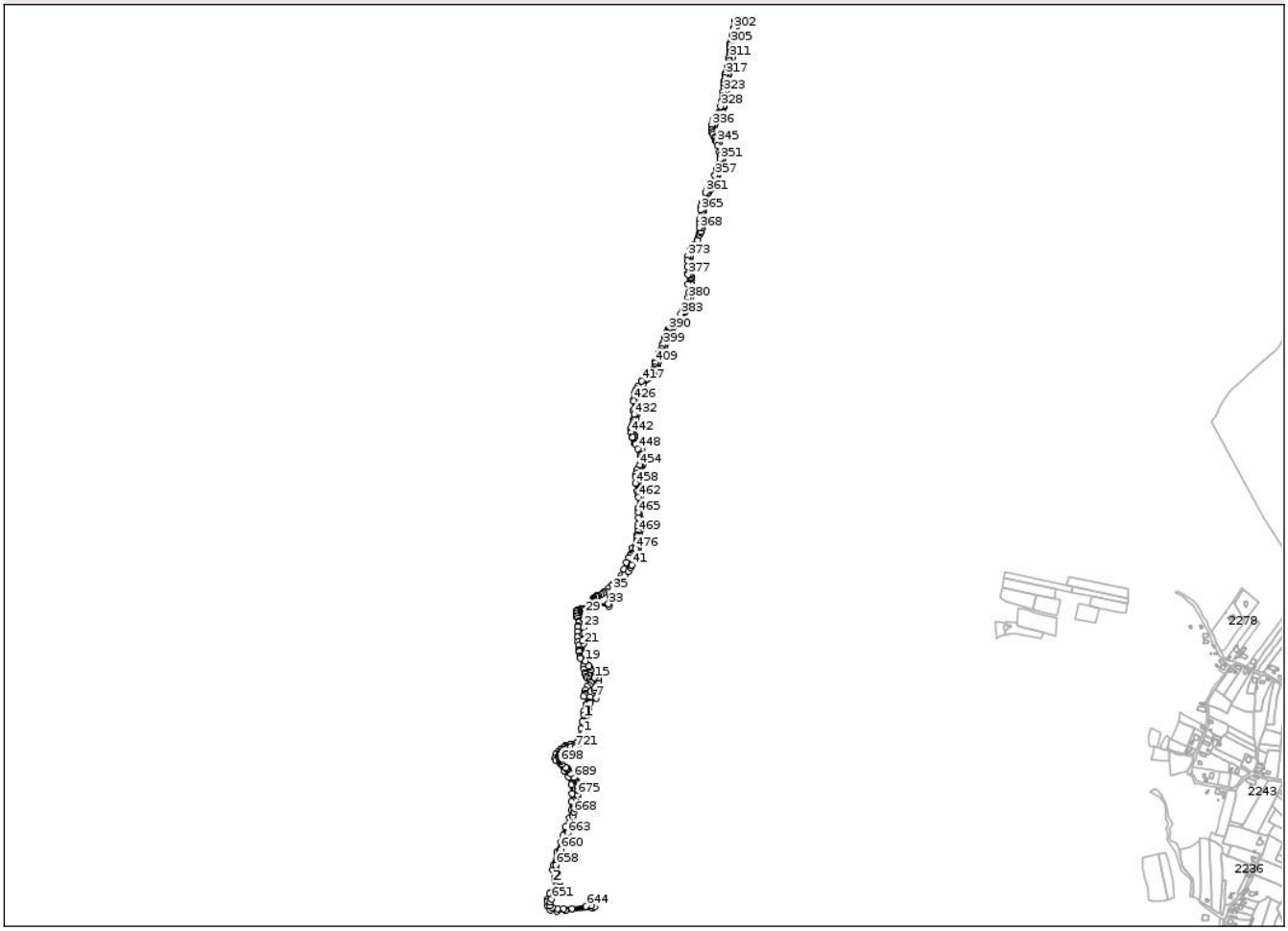
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	20.258	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgatoare	DA	8.639	-	65	-	H.R 65
2	ape curgatoare	NU	11.619	-	65	-	H.R 65

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1		constructii industriale si edilitare	38	Cu acte	Nr. niveluri:1; S. construita la sol:38 mp; S. construita desfasurata:38 mp; POD
A1.2		constructii industriale si edilitare	20	Cu acte	Nr. niveluri:1; S. construita la sol:20 mp; S. construita desfasurata:20 mp; POD

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	595.131,413 638.895,743	2	595.141,631 638.939,714	45.143
2	595.141,631 638.939,714	3	595.143,994 638.948,629	9.223
3	595.143,994 638.948,629	4	595.144,256 638.952,562	3.942

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
4	595.144,256 638.952,562	5	595.144,003 638.962,721	10.162
7	595.162,646 638.981,858	8	595.158,874 639.001,156	19.664
10	595.167,584 639.011,295	11	595.169,401 639.013,706	3.018
13	595.169,693 639.023,064	14	595.167,823 639.030,7	7.861
16	595.149,752 639.050,649	17	595.147,137 639.056,42	6.336
19	595.136,543 639.072,09	20	595.134,671 639.090,174	18.18
22	595.128,97 639.122,636	23	595.131,339 639.154,189	31.642
25	595.133,627 639.173,955	26	595.134,28 639.183,493	9.56
28	595.133,97 639.187,559	29	595.136,392 639.189,144	2.895
31	595.163,864 639.212,45	32	595.194,031 639.207,182	30.624
34	595.198,409 639.227,982	35	595.202,613 639.246,661	19.146
37	595.233,157 639.282,717	38	595.241,42 639.290,933	11.653
40	595.249,701 639.306,876	41	595.250,354 639.308,132	1.416
43	595.257,187 639.323,238	44	595.261,05 639.331,777	9.372
46	595.263,169 639.340,738	47	595.264,928 639.348,173	7.64
49	595.266,53 639.354,95	50	595.268,992 639.365,358	10.695
52	595.270,066 639.381,212	53	595.270,827 639.393,843	12.654
55	595.271,628 639.407,111	56	595.272,189 639.420,198	13.099
58	595.273,316 639.446,473	59	595.272,454 639.475,795	29.335
61	595.269,982 639.489,519	62	595.269,74 639.490,533	1.043
64	595.265,227 639.512,554	65	595.264,96 639.523,479	10.928
67	595.267,959 639.535,771	68	595.268,491 639.537,954	2.247
70	595.277,757 639.554,75	71	595.278,329 639.556,893	2.218
73	595.280,422 639.569,461	74	595.280,438 639.570,886	1.426
76	595.279,293 639.577,645	77	595.278,754 639.579,935	2.352
79	595.268,168 639.600,19	80	595.263,499 639.609,187	10.136
82	595.258,181 639.621,342	83	595.256,628 639.624,89	3.872
85	595.254,921 639.632,744	86	595.255,316 639.638,468	5.737
88	595.255,613 639.642,781	89	595.257,294 639.648,385	5.85
91	595.259,726 639.656,49	92	595.260,256 639.658,256	1.844
94	595.261,522 639.668,036	95	595.261,57 639.669,082	1.047
97	595.261,75 639.681,24	98	595.261,371 639.687,296	6.069
100	595.261,228 639.696,792	101	595.261,228 639.698,019	1.227

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
5	595.144,003 638.962,721	6	595.148,497 638.969,516	8.147
8	595.158,874 639.001,156	9	595.160,898 639.006,201	5.436
11	595.169,401 639.013,706	12	595.169,261 639.017,211	3.508
14	595.167,823 639.030,7	15	595.159,287 639.031,204	8.55
17	595.147,137 639.056,42	18	595.145,008 639.059,571	3.803
20	595.134,671 639.090,174	21	595.132,134 639.114,295	24.254
23	595.131,339 639.154,189	24	595.133,616 639.173,797	19.74
26	595.134,28 639.183,493	27	595.134,09 639.185,98	2.495
29	595.136,392 639.189,144	30	595.159,848 639.206,175	28.986
32	595.194,031 639.207,182	33	595.193,121 639.212,261	5.16
35	595.202,613 639.246,661	36	595.224,724 639.274,794	35.782
38	595.241,42 639.290,933	39	595.247,07 639.301,811	12.258
41	595.250,354 639.308,132	42	595.256,3 639.321,276	14.426
44	595.261,05 639.331,777	45	595.261,777 639.334,851	3.158
47	595.264,928 639.348,173	48	595.266,226 639.353,666	5.644
50	595.268,992 639.365,358	51	595.270,02 639.380,548	15.225
53	595.270,827 639.393,843	54	595.271,624 639.407,057	13.238
56	595.272,189 639.420,198	57	595.273,306 639.446,236	26.062
59	595.272,454 639.475,795	60	595.272,34 639.479,652	3.859
62	595.269,74 639.490,533	63	595.265,312 639.509,06	19.048
65	595.264,96 639.523,479	66	595.266,63 639.530,325	7.047
68	595.268,491 639.537,954	69	595.274,996 639.549,463	13.219
71	595.278,329 639.556,893	72	595.280,348 639.569,016	12.29
74	595.280,438 639.570,886	75	595.279,314 639.577,524	6.732
77	595.278,754 639.579,935	78	595.273,934 639.589,08	10.338
80	595.263,499 639.609,187	81	595.262,746 639.610,907	1.878
83	595.256,628 639.624,89	84	595.255,182 639.631,542	6.807
86	595.255,316 639.638,468	87	595.255,531 639.641,585	3.125
89	595.257,294 639.648,385	90	595.257,495 639.649,054	0.699
92	595.260,256 639.658,256	93	595.261,225 639.661,796	3.67
95	595.261,57 639.669,082	96	595.261,967 639.677,764	8.691
98	595.261,371 639.687,296	99	595.261,318 639.690,862	3.566
101	595.261,228 639.698,019	102	595.261,228 639.705,131	7.112

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
6	595.148,497 638.969,516	7	595.162,646 638.981,858	18.774
9	595.160,898 639.006,201	10	595.167,584 639.011,295	8.405
12	595.169,261 639.017,211	13	595.169,693 639.023,064	5.869
15	595.159,287 639.031,204	16	595.149,752 639.050,649	21.657
18	595.145,008 639.059,571	19	595.136,543 639.072,09	15.112
21	595.132,134 639.114,295	22	595.128,97 639.122,636	8.921
24	595.133,616 639.173,797	25	595.133,627 639.173,955	0.158
27	595.134,09 639.185,98	28	595.133,97 639.187,559	1.583
30	595.159,848 639.206,175	31	595.163,864 639.212,45	7.45
33	595.193,121 639.212,261	34	595.198,409 639.227,982	16.587
36	595.224,724 639.274,794	37	595.233,157 639.282,717	11.571
39	595.247,07 639.301,811	40	595.249,701 639.306,876	5.707
42	595.256,3 639.321,276	43	595.257,187 639.323,238	2.154
45	595.261,777 639.334,851	46	595.263,169 639.340,738	6.05
48	595.266,226 639.353,666	49	595.266,53 639.354,95	1.319
51	595.270,02 639.380,548	52	595.270,066 639.381,212	0.666
54	595.271,624 639.407,057	55	595.271,628 639.407,111	0.054
57	595.273,306 639.446,236	58	595.273,316 639.446,473	0.237
60	595.272,34 639.479,652	61	595.269,982 639.489,519	10.145
63	595.265,312 639.509,06	64	595.265,227 639.512,554	3.495
66	595.266,63 639.530,325	67	595.267,959 639.535,771	5.605
69	595.274,996 639.549,463	70	595.277,757 639.554,75	5.965
72	595.280,348 639.569,016	73	595.280,422 639.569,461	0.451
75	595.279,314 639.577,524	76	595.279,293 639.577,645	0.123
78	595.273,934 639.589,08	79	595.268,168 639.600,19	12.517
81	595.262,746 639.610,907	82	595.258,181 639.621,342	11.389
84	595.255,182 639.631,542	85	595.254,921 639.632,744	1.231
87	595.255,531 639.641,585	88	595.255,613 639.642,781	1.199
90	595.257,495 639.649,054	91	595.259,726 639.656,49	7.764
93	595.261,225 639.661,796	94	595.261,522 639.668,036	6.247
96	595.261,967 639.677,764	97	595.261,75 639.681,24	3.482
99	595.261,318 639.690,862	100	595.261,228 639.696,792	5.931
102	595.261,228 639.705,131	103	595.261,228 639.711,923	6.792

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
103	595.261,228 639.711,923	104	595.261,28 639.712,193	0.276
106	595.262,782 639.720,137	107	595.263,484 639.723,843	3.772
109	595.265,128 639.730,784	110	595.265,871 639.733,756	3.063
112	595.271,182 639.742,608	113	595.272,569 639.744,645	2.464
115	595.277,111 639.751,316	116	595.277,314 639.751,613	0.36
118	595.287,564 639.763,011	119	595.287,963 639.763,295	0.49
121	595.295,637 639.769,085	122	595.308,726 639.781,142	17.795
124	595.311,533 639.787,432	125	595.312,962 639.791,16	3.993
127	595.313,677 639.797,235	128	595.313,802 639.798,299	1.072
130	595.315,657 639.806,939	131	595.317,778 639.812,83	6.261
133	595.320,897 639.821,495	134	595.324,327 639.827,211	6.667
136	595.329,098 639.835,619	137	595.330,844 639.840,684	5.357
139	595.332,701 639.846,049	140	595.335,641 639.854,21	8.675
142	595.338,527 639.864,384	143	595.338,844 639.865,819	1.47
145	595.342,428 639.877,03	146	595.345,957 639.882,323	6.361
148	595.353,196 639.892,696	149	595.358,204 639.899,439	8.399
151	595.359,602 639.901,321	152	595.363,914 639.906,207	6.516
154	595.373,945 639.917,576	155	595.376,001 639.919,915	3.113
157	595.379,572 639.926,743	158	595.380,713 639.929,085	2.606
160	595.385,149 639.938,198	161	595.385,33 639.938,568	0.412
163	595.389,584 639.947,308	164	595.389,635 639.947,412	0.116
166	595.390,857 639.950,161	167	595.392,645 639.955,363	5.501
169	595.394,733 639.961,437	170	595.394,846 639.961,868	0.446
172	595.395,822 639.967,166	173	595.397,482 639.976,238	9.223
175	595.396,89 639.982,333	176	595.396,572 639.985,252	2.937
178	595.395,268 639.997,714	179	595.395,268 640.010,232	12.517
181	595.395,267 640.014,633	182	595.395,254 640.020,416	5.783
184	595.394,59 640.027,188	185	595.394,327 640.029,963	2.788
187	595.393,125 640.044,826	188	595.392,699 640.053,338	8.523
190	595.393,762 640.061,774	191	595.394,076 640.064,05	2.297
193	595.399,42 640.077,946	194	595.402,501 640.082,629	5.606
196	595.408,551 640.091,824	197	595.408,904 640.092,564	0.819
199	595.411,028 640.099,242	200	595.412,655 640.104,353	5.363

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
104	595.261,28 639.712,193	105	595.262,604 639.719,197	7.127
107	595.263,484 639.723,843	108	595.263,766 639.725,337	1.52
110	595.265,871 639.733,756	111	595.269,628 639.740,017	7.302
113	595.272,569 639.744,645	114	595.273,797 639.746,448	2.181
116	595.277,314 639.751,613	117	595.282,744 639.759,59	9.65
119	595.287,963 639.763,295	120	595.294,111 639.767,68	7.551
122	595.308,726 639.781,142	123	595.309,029 639.781,421	0.412
125	595.312,962 639.791,16	126	595.313,515 639.795,856	4.728
128	595.313,802 639.798,299	129	595.314,411 639.803,478	5.214
131	595.317,778 639.812,83	132	595.319,129 639.816,582	3.987
134	595.324,327 639.827,211	135	595.328,566 639.834,275	8.238
137	595.330,844 639.840,684	138	595.332,546 639.845,618	5.219
140	595.335,641 639.854,21	141	595.337,296 639.858,807	4.886
143	595.338,844 639.865,819	144	595.340,719 639.874,467	8.849
146	595.345,957 639.882,323	147	595.348,391 639.885,976	4.389
149	595.358,204 639.899,439	150	595.358,442 639.899,76	0.4
152	595.363,914 639.906,207	153	595.367,914 639.910,741	6.047
155	595.376,001 639.919,915	156	595.376,404 639.920,374	0.611
158	595.380,713 639.929,085	159	595.381,804 639.931,326	2.492
161	595.385,33 639.938,568	162	595.388,495 639.945,07	7.231
164	595.389,635 639.947,412	165	595.390,498 639.949,184	1.971
167	595.392,645 639.955,363	168	595.393,061 639.956,573	1.279
170	595.394,846 639.961,868	171	595.395,134 639.963,428	1.586
173	595.397,482 639.976,238	174	595.397,485 639.976,886	0.648
176	595.396,572 639.985,252	177	595.395,268 639.997,202	12.021
179	595.395,268 640.010,232	180	595.395,268 640.014,043	3.811
182	595.395,254 640.020,416	183	595.394,96 640.023,41	3.008
185	595.394,327 640.029,963	186	595.393,357 640.040,171	10.254
188	595.392,699 640.053,338	189	595.392,672 640.053,875	0.538
191	595.394,076 640.064,05	192	595.394,814 640.065,968	2.055
194	595.402,501 640.082,629	195	595.407,966 640.090,935	9.943
197	595.408,904 640.092,564	198	595.410,682 640.098,153	5.865
200	595.412,655 640.104,353	201	595.417,067 640.118,219	14.551

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
105	595.262,604 639.719,197	106	595.262,782 639.720,137	0.957
108	595.263,766 639.725,337	109	595.265,128 639.730,784	5.615
111	595.269,628 639.740,017	112	595.271,182 639.742,608	3.021
114	595.273,797 639.746,448	115	595.277,111 639.751,316	5.889
117	595.282,744 639.759,59	118	595.287,564 639.763,011	5.91
120	595.294,111 639.767,68	121	595.295,637 639.769,085	2.075
123	595.309,029 639.781,421	124	595.311,533 639.787,432	6.512
126	595.313,515 639.795,856	127	595.313,677 639.797,235	1.388
129	595.314,411 639.803,478	130	595.315,657 639.806,939	3.679
132	595.319,129 639.816,582	133	595.320,897 639.821,495	5.221
135	595.328,566 639.834,275	136	595.329,098 639.835,619	1.446
138	595.332,546 639.845,618	139	595.332,701 639.846,049	0.458
141	595.337,296 639.858,807	142	595.338,527 639.864,384	5.711
144	595.340,719 639.874,467	145	595.342,428 639.877,03	3.081
147	595.348,391 639.885,976	148	595.353,196 639.892,696	8.261
150	595.358,442 639.899,76	151	595.359,602 639.901,321	1.945
153	595.367,914 639.910,741	154	595.373,945 639.917,576	9.115
156	595.376,404 639.920,374	157	595.379,572 639.926,743	7.113
159	595.381,804 639.931,326	160	595.385,149 639.938,198	7.643
162	595.388,495 639.945,07	163	595.389,584 639.947,308	2.489
165	595.390,498 639.949,184	166	595.390,857 639.950,161	1.041
168	595.393,061 639.956,573	169	595.394,733 639.961,437	5.143
171	595.395,134 639.963,428	172	595.395,822 639.967,166	3.801
174	595.397,485 639.976,886	175	595.396,89 639.982,333	5.479
177	595.395,268 639.997,202	178	595.395,268 639.997,714	0.512
180	595.395,268 640.014,043	181	595.395,267 640.014,633	0.59
183	595.394,96 640.023,41	184	595.394,59 640.027,188	3.796
186	595.393,357 640.040,171	187	595.393,125 640.044,826	4.66
189	595.392,672 640.053,875	190	595.393,762 640.061,774	7.974
192	595.394,814 640.065,968	193	595.399,42 640.077,946	12.833
195	595.407,966 640.090,935	196	595.408,551 640.091,824	1.064
198	595.410,682 640.098,153	199	595.411,028 640.099,242	1.143
201	595.417,067 640.118,219	202	595.419,014 640.124,339	6.422

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
202	595.419,014 640.124,339	203	595.419,169 640.124,828	0.513
205	595.422,074 640.134,321	206	595.422,317 640.141,0	6.683
208	595.422,607 640.148,979	209	595.422,656 640.150,302	1.323
211	595.423,063 640.156,88	212	595.423,212 640.158,202	1.331
214	595.424,605 640.170,54	215	595.425,041 640.174,406	3.891
217	595.425,332 640.176,975	218	595.425,392 640.177,511	0.54
220	595.426,322 640.181,88	221	595.427,541 640.187,613	5.861
223	595.429,046 640.194,684	224	595.431,08 640.200,532	6.191
226	595.432,951 640.205,913	227	595.433,704 640.208,075	2.289
229	595.435,565 640.213,428	230	595.437,258 640.218,293	5.151
232	595.439,118 640.222,03	233	595.441,396 640.225,764	4.374
235	595.445,144 640.231,907	236	595.448,231 640.236,966	5.927
238	595.452,414 640.244,447	239	595.453,892 640.247,546	3.433
241	595.456,234 640.252,491	242	595.457,863 640.255,936	3.811
244	595.459,29 640.258,981	245	595.459,495 640.259,418	0.483
247	595.462,493 640.267,193	248	595.464,885 640.275,376	8.525
250	595.465,742 640.278,307	251	595.465,877 640.278,769	0.481
253	595.468,49 640.287,71	254	595.473,446 640.303,638	16.681
256	595.472,326 640.320,523	257	595.471,327 640.323,64	3.274
259	595.463,256 640.347,221	260	595.461,762 640.351,853	4.868
262	595.453,991 640.370,279	263	595.453,668 640.372,328	2.074
265	595.453,205 640.382,454	266	595.453,333 640.385,926	3.474
268	595.456,705 640.395,367	269	595.457,203 640.395,928	0.75
271	595.465,61 640.405,478	272	595.466,224 640.406,737	1.4
274	595.470,289 640.415,233	275	595.473,872 640.424,788	10.205
277	595.477,393 640.435,922	278	595.479,144 640.442,672	6.974
280	595.481,181 640.450,533	281	595.481,236 640.450,797	0.27
283	595.481,884 640.456,949	284	595.483,117 640.468,79	11.905
286	595.486,097 640.489,655	287	595.488,498 640.509,166	19.658
289	595.491,266 640.520,177	290	595.494,639 640.530,091	10.472
292	595.498,884 640.564,152	293	595.499,515 640.579,519	15.379
295	595.502,465 640.607,17	296	595.505,378 640.619,914	13.072
298	595.513,175 640.644,86	299	595.504,332 640.644,001	8.885

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
203	595.419,169 640.124,828	204	595.421,935 640.133,52	9.122
206	595.422,317 640.141,0	207	595.422,365 640.142,322	1.323
209	595.422,656 640.150,302	210	595.422,815 640.154,685	4.386
212	595.423,212 640.158,202	213	595.423,947 640.164,71	6.549
215	595.425,041 640.174,406	216	595.425,191 640.175,731	1.333
218	595.425,392 640.177,511	219	595.426,241 640.181,501	4.079
221	595.427,541 640.187,613	222	595.428,351 640.191,419	3.892
224	595.431,08 640.200,532	225	595.431,64 640.202,144	1.706
227	595.433,704 640.208,075	228	595.435,011 640.211,835	3.981
230	595.437,258 640.218,293	231	595.437,815 640.219,895	1.696
233	595.441,396 640.225,764	234	595.443,674 640.229,498	4.374
236	595.448,231 640.236,966	237	595.451,052 640.241,589	5.415
239	595.453,892 640.247,546	240	595.456,032 640.252,063	4.998
242	595.457,863 640.255,936	243	595.458,066 640.256,37	0.478
245	595.459,495 640.259,418	246	595.461,423 640.263,532	4.544
248	595.464,885 640.275,376	249	595.464,935 640.275,547	0.178
251	595.465,877 640.278,769	252	595.467,328 640.283,733	5.172
254	595.473,446 640.303,638	255	595.473,816 640.305,629	2.025
257	595.471,327 640.323,64	258	595.464,901 640.342,288	19.724
260	595.461,762 640.351,853	261	595.458,984 640.359,96	8.569
263	595.453,668 640.372,328	264	595.452,989 640.376,627	4.352
266	595.453,333 640.385,926	267	595.454,88 640.390,259	4.6
269	595.457,203 640.395,928	270	595.461,777 640.401,074	6.885
272	595.466,224 640.406,737	273	595.469,027 640.412,577	6.479
275	595.473,872 640.424,788	276	595.475,969 640.430,427	6.016
278	595.479,144 640.442,672	279	595.480,956 640.449,665	7.224
281	595.481,236 640.450,797	282	595.481,261 640.450,975	0.18
284	595.483,117 640.468,79	285	595.483,644 640.472,476	3.724
287	595.488,498 640.509,166	288	595.489,036 640.513,536	4.403
290	595.494,639 640.530,091	291	595.498,402 640.552,437	22.66
293	595.499,515 640.579,519	294	595.501,887 640.601,758	22.365
296	595.505,378 640.619,914	297	595.508,818 640.630,921	11.531
299	595.504,332 640.644,001	300	595.504,531 640.639,854	4.152

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
204	595.421,935 640.133,52	205	595.422,074 640.134,321	0.813
207	595.422,365 640.142,322	208	595.422,607 640.148,979	6.662
210	595.422,815 640.154,685	211	595.423,063 640.156,88	2.209
213	595.423,947 640.164,71	214	595.424,605 640.170,54	5.867
216	595.425,191 640.175,731	217	595.425,332 640.176,975	1.253
219	595.426,241 640.181,501	220	595.426,322 640.181,88	0.388
222	595.428,351 640.191,419	223	595.429,046 640.194,684	3.338
225	595.431,64 640.202,144	226	595.432,951 640.205,913	3.991
228	595.435,011 640.211,835	229	595.435,565 640.213,428	1.687
231	595.437,815 640.219,895	232	595.439,118 640.222,03	2.501
234	595.443,674 640.229,498	235	595.445,144 640.231,907	2.822
237	595.451,052 640.241,589	238	595.452,414 640.244,447	3.167
240	595.456,032 640.252,063	241	595.456,234 640.252,491	0.474
243	595.458,066 640.256,37	244	595.459,29 640.258,981	2.884
246	595.461,423 640.263,532	247	595.462,493 640.267,193	3.814
249	595.464,935 640.275,547	250	595.465,742 640.278,307	2.876
252	595.467,328 640.283,733	253	595.468,49 640.287,71	4.144
255	595.473,816 640.305,629	256	595.472,326 640.320,523	14.968
258	595.464,901 640.342,288	259	595.463,256 640.347,221	5.2
261	595.458,984 640.359,96	262	595.453,991 640.370,279	11.464
264	595.452,989 640.376,627	265	595.453,205 640.382,454	5.832
267	595.454,88 640.390,259	268	595.456,705 640.395,367	5.425
270	595.461,777 640.401,074	271	595.465,61 640.405,478	5.838
273	595.469,027 640.412,577	274	595.470,289 640.415,233	2.94
276	595.475,969 640.430,427	277	595.477,393 640.435,922	5.677
279	595.480,956 640.449,665	280	595.481,181 640.450,533	0.896
282	595.481,261 640.450,975	283	595.481,884 640.456,949	6.007
285	595.483,644 640.472,476	286	595.486,097 640.489,655	17.353
288	595.489,036 640.513,536	289	595.491,266 640.520,177	7.006
291	595.498,402 640.552,437	292	595.498,884 640.564,152	11.725
294	595.501,887 640.601,758	295	595.502,465 640.607,17	5.444
297	595.508,818 640.630,921	298	595.513,175 640.644,86	14.605
300	595.504,531 640.639,854	301	595.503,734 640.637,842	2.164

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
301	595.503,734 640.637,842	302	595.500,462 640.624,0	14.223
304	595.496,517 640.607,984	305	595.492,515 640.587,688	20.686
307	595.491,556 640.577,358	308	595.491,225 640.572,839	4.531
310	595.490,286 640.557,802	311	595.489,815 640.553,074	4.752
313	595.487,608 640.538,451	314	595.485,764 640.530,732	7.936
316	595.481,119 640.513,576	317	595.480,688 640.511,222	2.394
319	595.477,835 640.494,265	320	595.477,144 640.489,603	4.714
322	595.475,386 640.477,488	323	595.475,155 640.468,668	8.823
325	595.473,517 640.451,62	326	595.473,371 640.451,016	0.621
328	595.468,2 640.432,285	329	595.463,717 640.418,164	14.815
331	595.461,328 640.412,593	332	595.459,89 640.408,956	3.911
334	595.457,199 640.406,167	335	595.450,05 640.398,334	10.605
337	595.446,317 640.375,779	338	595.446,593 640.374,14	1.662
340	595.447,796 640.368,006	341	595.449,238 640.364,372	3.909
343	595.454,689 640.354,237	344	595.456,763 640.347,808	6.755
346	595.460,91 640.335,286	347	595.466,392 640.319,572	16.643
349	595.467,306 640.310,429	350	595.467,785 640.305,64	4.813
352	595.462,738 640.289,418	353	595.462,532 640.288,732	0.716
355	595.459,658 640.279,198	356	595.455,134 640.264,193	15.672
358	595.445,847 640.244,579	359	595.436,444 640.229,078	18.129
361	595.432,253 640.222,169	362	595.423,216 640.196,117	27.575
364	595.421,509 640.188,062	365	595.419,446 640.178,329	9.949
367	595.416,425 640.144,08	368	595.416,093 640.134,949	9.137
370	595.396,84 640.084,941	371	595.396,376 640.084,231	0.848
373	595.388,18 640.065,213	374	595.386,666 640.053,856	11.458
376	595.389,043 640.022,273	377	595.389,268 640.019,977	2.308
379	595.391,472 639.976,672	380	595.388,986 639.963,175	13.724
382	595.375,07 639.931,203	383	595.371,505 639.923,879	8.146
385	595.351,914 639.901,03	386	595.351,239 639.900,124	1.129
388	595.345,065 639.891,802	389	595.341,21 639.885,876	7.07
391	595.337,04 639.879,467	392	595.336,219 639.878,204	1.506
394	595.333,454 639.869,276	395	595.332,716 639.865,874	3.481
397	595.329,836 639.855,802	398	595.327,388 639.849,005	7.224

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
302	595.500,462 640.624,0	303	595.499,616 640.621,592	2.552
305	595.492,515 640.587,688	306	595.491,524 640.582,664	5.121
308	595.491,225 640.572,839	309	595.490,566 640.563,814	9.05
311	595.489,815 640.553,074	312	595.488,836 640.545,518	7.619
314	595.485,764 640.530,732	315	595.481,857 640.516,178	15.07
317	595.480,688 640.511,222	318	595.478,913 640.501,532	9.851
320	595.477,144 640.489,603	321	595.475,786 640.484,299	5.475
323	595.475,155 640.468,668	324	595.474,306 640.459,596	9.111
326	595.473,371 640.451,016	327	595.471,586 640.443,601	7.627
329	595.463,717 640.418,164	330	595.462,731 640.416,142	2.25
332	595.459,89 640.408,956	333	595.458,403 640.407,271	2.247
335	595.450,05 640.398,334	336	595.445,954 640.386,611	12.418
338	595.446,593 640.374,14	339	595.447,618 640.368,914	5.326
341	595.449,238 640.364,372	342	595.453,311 640.356,791	8.606
344	595.456,763 640.347,808	345	595.457,755 640.344,752	3.213
347	595.466,392 640.319,572	348	595.467,107 640.312,42	7.188
350	595.467,785 640.305,64	351	595.466,853 640.302,643	3.138
353	595.462,532 640.288,732	354	595.462,05 640.287,134	1.668
356	595.455,134 640.264,193	357	595.454,558 640.262,968	1.354
359	595.436,444 640.229,078	360	595.435,968 640.228,293	0.919
362	595.423,216 640.196,117	363	595.421,534 640.188,18	8.113
365	595.419,446 640.178,329	366	595.416,823 640.155,017	23.459
368	595.416,093 640.134,949	369	595.403,311 640.094,777	42.157
371	595.396,376 640.084,231	372	595.393,936 640.080,402	4.541
374	595.386,666 640.053,856	375	595.387,421 640.038,82	15.055
377	595.389,268 640.019,977	378	595.389,286 639.996,714	23.263
380	595.388,986 639.963,175	381	595.385,023 639.951,646	12.192
383	595.371,505 639.923,879	384	595.355,02 639.905,196	24.917
386	595.351,239 639.900,124	387	595.345,092 639.891,843	10.313
389	595.341,21 639.885,876	390	595.341,013 639.885,573	0.361
392	595.336,219 639.878,204	393	595.334,976 639.876,294	2.279
395	595.332,716 639.865,874	396	595.331,584 639.860,654	5.342
398	595.327,388 639.849,005	399	595.326,894 639.847,633	1.458

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
303	595.499,616 640.621,592	304	595.496,517 640.607,984	13.957
306	595.491,524 640.582,664	307	595.491,556 640.577,358	5.305
309	595.490,566 640.563,814	310	595.490,286 640.557,802	6.018
312	595.488,836 640.545,518	313	595.487,608 640.538,451	7.173
315	595.481,857 640.516,178	316	595.481,119 640.513,576	2.704
318	595.478,913 640.501,532	319	595.477,835 640.494,265	7.346
321	595.475,786 640.484,299	322	595.475,386 640.477,488	6.822
324	595.474,306 640.459,596	325	595.473,517 640.451,62	8.015
327	595.471,586 640.443,601	328	595.468,2 640.432,285	11.812
330	595.462,731 640.416,142	331	595.461,328 640.412,593	3.816
333	595.458,403 640.407,271	334	595.457,199 640.406,167	1.633
336	595.445,954 640.386,611	337	595.446,317 640.375,779	10.838
339	595.447,618 640.368,914	340	595.447,796 640.368,006	0.925
342	595.453,311 640.356,791	343	595.454,689 640.354,237	2.902
345	595.457,755 640.344,752	346	595.460,91 640.335,286	9.978
348	595.467,107 640.312,42	349	595.467,306 640.310,429	2.001
351	595.466,853 640.302,643	352	595.462,738 640.289,418	13.85
354	595.462,05 640.287,134	355	595.459,658 640.279,198	8.289
357	595.454,558 640.262,968	358	595.445,847 640.244,579	20.348
360	595.435,968 640.228,293	361	595.432,253 640.222,169	7.162
363	595.421,534 640.188,18	364	595.421,509 640.188,062	0.121
366	595.416,823 640.155,017	367	595.416,425 640.144,08	10.945
369	595.403,311 640.094,777	370	595.396,84 640.084,941	11.773
372	595.393,936 640.080,402	373	595.388,18 640.065,213	16.243
375	595.387,421 640.038,82	376	595.389,043 640.022,273	16.626
378	595.389,286 639.996,714	379	595.391,472 639.976,672	20.161
381	595.385,023 639.951,646	382	595.375,07 639.931,203	22.737
384	595.355,02 639.905,196	385	595.351,914 639.901,03	5.196
387	595.345,092 639.891,843	388	595.345,065 639.891,802	0.049
390	595.341,013 639.885,573	391	595.337,04 639.879,467	7.285
393	595.334,976 639.876,294	394	595.333,454 639.869,276	7.181
396	595.331,584 639.860,654	397	595.329,836 639.855,802	5.158
399	595.326,894 639.847,633	400	595.323,259 639.837,093	11.149

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
400	595.323,259 639.837,093	401	595.320,18 639.831,918	6.022
403	595.316,11 639.825,079	404	595.315,351 639.823,803	1.484
406	595.312,987 639.817,156	407	595.309,192 639.806,487	11.324
409	595.308,389 639.803,644	410	595.307,052 639.792,278	11.444
412	595.303,752 639.784,357	413	595.294,904 639.776,44	11.873
415	595.278,088 639.763,412	416	595.276,076 639.760,457	3.575
418	595.266,174 639.745,913	419	595.262,053 639.738,878	8.153
421	595.260,158 639.735,644	422	595.258,608 639.729,442	6.392
424	595.256,703 639.720,138	425	595.256,289 639.717,91	2.266
427	595.255,228 639.709,496	428	595.255,228 639.689,492	20.005
430	595.255,906 639.678,557	431	595.255,969 639.677,555	1.004
433	595.255,34 639.664,359	434	595.255,297 639.663,454	0.906
436	595.253,642 639.657,018	437	595.251,492 639.649,753	7.576
439	595.249,65 639.643,528	440	595.249,577 639.642,463	1.068
442	595.248,906 639.632,731	443	595.250,92 639.622,996	9.941
445	595.257,553 639.607,829	446	595.258,371 639.605,957	2.043
448	595.265,059 639.593,051	449	595.272,515 639.578,905	15.991
451	595.273,589 639.576,414	452	595.274,638 639.570,221	6.281
454	595.269,929 639.552,326	455	595.263,028 639.540,116	14.025
457	595.259,133 639.523,679	458	595.259,509 639.508,304	15.379
460	595.266,065 639.480,871	461	595.266,54 639.478,882	2.045
463	595.267,428 639.448,676	464	595.267,503 639.446,143	2.534
466	595.266,534 639.423,915	467	595.265,813 639.407,364	16.567
469	595.264,851 639.390,352	470	595.264,259 639.381,605	8.767
472	595.263,217 639.366,23	473	595.263,117 639.365,805	0.437
475	595.259,264 639.349,513	476	595.258,852 639.347,772	1.789
478	595.250,172 639.337,332	479	595.249,164 639.334,951	2.586
481	595.243,298 639.325,061	482	595.237,982 639.313,369	12.843
484	595.225,648 639.281,922	485	595.211,019 639.270,04	18.846
487	595.199,511 639.257,259	488	595.192,478 639.249,91	10.172
490	595.182,528 639.241,644	491	595.179,812 639.238,221	4.369
493	595.169,658 639.234,208	494	595.165,26 639.232,072	4.888
496	595.162,579 639.229,877	497	595.157,414 639.226,069	6.417

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
401	595.320,18 639.831,918	402	595.317,152 639.826,829	5.921
404	595.315,351 639.823,803	405	595.313,293 639.818,015	6.143
407	595.309,192 639.806,487	408	595.308,493 639.804,521	2.087
410	595.307,052 639.792,278	411	595.305,652 639.788,919	3.639
413	595.294,904 639.776,44	414	595.290,236 639.772,264	6.263
416	595.276,076 639.760,457	417	595.274,926 639.758,768	2.043
419	595.262,053 639.738,878	420	595.260,612 639.736,419	2.85
422	595.258,608 639.729,442	423	595.257,924 639.726,708	2.819
425	595.256,289 639.717,91	426	595.255,228 639.712,204	5.804
428	595.255,228 639.689,492	429	595.255,53 639.684,625	4.876
431	595.255,969 639.677,555	432	595.255,926 639.676,664	0.892
434	595.255,297 639.663,454	435	595.255,249 639.662,449	1.006
437	595.251,492 639.649,753	438	595.251,242 639.648,906	0.883
440	595.249,577 639.642,463	441	595.249,061 639.634,984	7.496
443	595.250,92 639.622,996	444	595.251,57 639.621,508	1.625
446	595.258,371 639.605,957	447	595.258,925 639.604,69	1.383
449	595.272,515 639.578,905	450	595.273,545 639.576,671	2.459
452	595.274,638 639.570,221	453	595.272,474 639.557,195	13.205
455	595.263,028 639.540,116	456	595.260,976 639.531,704	8.659
458	595.259,509 639.508,304	459	595.264,318 639.488,167	20.704
461	595.266,54 639.478,882	462	595.266,69 639.473,787	5.097
464	595.267,503 639.446,143	465	595.267,073 639.436,285	9.867
467	595.265,813 639.407,364	468	595.265,469 639.399,47	7.902
470	595.264,259 639.381,605	471	595.264,019 639.378,07	3.543
473	595.263,117 639.365,805	474	595.260,866 639.356,289	9.778
476	595.258,852 639.347,772	477	595.252,868 639.348,658	6.05
479	595.249,164 639.334,951	480	595.245,613 639.329,907	6.169
482	595.237,982 639.313,369	483	595.231,368 639.296,931	17.719
485	595.211,019 639.270,04	486	595.205,585 639.263,65	8.389
488	595.192,478 639.249,91	489	595.187,683 639.242,561	8.775
491	595.179,812 639.238,221	492	595.174,853 639.234,562	6.163
494	595.165,26 639.232,072	495	595.162,968 639.230,197	2.962
497	595.157,414 639.226,069	498	595.157,231 639.225,801	0.325

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
402	595.317,152 639.826,829	403	595.316,11 639.825,079	2.037
405	595.313,293 639.818,015	406	595.312,987 639.817,156	0.912
408	595.308,493 639.804,521	409	595.308,389 639.803,644	0.883
411	595.305,652 639.788,919	412	595.303,752 639.784,357	4.942
414	595.290,236 639.772,264	415	595.278,088 639.763,412	15.03
417	595.274,926 639.758,768	418	595.266,174 639.745,913	15.552
420	595.260,612 639.736,419	421	595.260,158 639.735,644	0.899
423	595.257,924 639.726,708	424	595.256,703 639.720,138	6.683
426	595.255,228 639.712,204	427	595.255,228 639.709,496	2.708
429	595.255,53 639.684,625	430	595.255,906 639.678,557	6.08
432	595.255,926 639.676,664	433	595.255,34 639.664,359	12.319
435	595.255,249 639.662,449	436	595.253,642 639.657,018	5.664
438	595.251,242 639.648,906	439	595.249,65 639.643,528	5.608
441	595.249,061 639.634,984	442	595.248,906 639.632,731	2.259
444	595.251,57 639.621,508	445	595.257,553 639.607,829	14.93
447	595.258,925 639.604,69	448	595.265,059 639.593,051	13.157
450	595.273,545 639.576,671	451	595.273,589 639.576,414	0.261
453	595.272,474 639.557,195	454	595.269,929 639.552,326	5.493
456	595.260,976 639.531,704	457	595.259,133 639.523,679	8.234
459	595.264,318 639.488,167	460	595.266,065 639.480,871	7.502
462	595.266,69 639.473,787	463	595.267,428 639.448,676	25.122
465	595.267,073 639.436,285	466	595.266,534 639.423,915	12.382
468	595.265,469 639.399,47	469	595.264,851 639.390,352	9.139
471	595.264,019 639.378,07	472	595.263,217 639.366,23	11.867
474	595.260,866 639.356,289	475	595.259,264 639.349,513	6.964
477	595.252,868 639.348,658	478	595.250,172 639.337,332	11.642
480	595.245,613 639.329,907	481	595.243,298 639.325,061	5.37
483	595.231,368 639.296,931	484	595.225,648 639.281,922	16.062
486	595.205,585 639.263,65	487	595.199,511 639.257,259	8.816
489	595.187,683 639.242,561	490	595.182,528 639.241,644	5.236
492	595.174,853 639.234,562	493	595.169,658 639.234,208	5.208
495	595.162,968 639.230,197	496	595.162,579 639.229,877	0.503
498	595.157,231 639.225,801	499	595.157,028 639.225,517	0.349

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
499	595.157,028 639.225,517	500	595.156,843 639.225,243	0.33
502	595.156,117 639.223,843	503	595.156,018 639.223,53	0.329
505	595.155,474 639.221,73	506	595.154,726 639.219,923	1.956
508	595.154,677 639.219,649	509	595.154,658 639.219,454	0.196
511	595.154,652 639.215,278	512	595.154,654 639.215,154	0.125
514	595.153,463 639.209,937	515	595.151,55 639.207,874	2.813
517	595.143,835 639.202,883	518	595.131,488 639.201,35	12.442
520	595.126,977 639.199,621	521	595.126,655 639.199,638	0.322
523	595.126,128 639.199,592	524	595.120,263 639.198,545	5.957
526	595.120,014 639.198,489	527	595.119,643 639.198,363	0.392
529	595.119,291 639.198,189	530	595.119,124 639.198,086	0.196
532	595.115,906 639.195,356	533	595.115,737 639.195,199	0.23
535	595.115,479 639.194,904	536	595.115,364 639.194,745	0.196
538	595.115,087 639.194,226	539	595.115,018 639.194,042	0.196
541	595.114,862 639.193,221	542	595.114,653 639.188,823	4.403
544	595.114,656 639.188,484	545	595.114,721 639.188,029	0.459
547	595.116,008 639.182,249	548	595.116,065 639.182,061	0.196
550	595.116,262 639.181,612	551	595.116,34 639.181,471	0.161
553	595.120,893 639.171,137	554	595.120,541 639.166,732	4.418
556	595.118,497 639.157,944	557	595.118,444 639.157,648	0.3
559	595.118,278 639.156,363	560	595.116,768 639.144,663	11.797
562	595.116,953 639.131,663	563	595.116,979 639.131,318	0.345
565	595.119,698 639.110,818	566	595.120,949 639.100,034	10.857
568	595.121,371 639.096,391	569	595.121,42 639.096,098	0.297
571	595.123,731 639.085,553	572	595.124,185 639.081,29	4.288
574	595.132,451 639.060,144	575	595.133,269 639.052,952	7.239
577	595.136,115 639.040,591	578	595.137,682 639.035,147	5.665
580	595.146,121 639.027,219	581	595.149,774 639.022,207	6.202
583	595.147,163 639.012,329	584	595.140,307 639.009,203	7.535
586	595.135,867 638.992,887	587	595.134,809 638.989,613	3.441
589	595.147,909 638.984,513	590	595.143,233 638.972,477	12.912
592	595.139,438 638.966,054	593	595.138,924 638.960,481	5.597
595	595.134,214 638.950,45	596	595.132,886 638.940,376	10.161

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
500	595.156,843 639.225,243	501	595.156,724 639.225,012	0.261
503	595.156,018 639.223,53	504	595.155,911 639.223,082	0.461
506	595.154,726 639.219,923	507	595.154,693 639.219,746	0.179
509	595.154,658 639.219,454	510	595.154,652 639.218,714	0.739
512	595.154,654 639.215,154	513	595.154,249 639.212,438	2.745
515	595.151,55 639.207,874	516	595.147,873 639.205,57	4.339
518	595.131,488 639.201,35	519	595.129,131 639.200,194	2.625
521	595.126,655 639.199,638	522	595.126,459 639.199,632	0.196
524	595.120,263 639.198,545	525	595.120,206 639.198,534	0.059
527	595.119,643 639.198,363	528	595.119,464 639.198,282	0.196
530	595.119,124 639.198,086	531	595.118,838 639.197,869	0.359
533	595.115,737 639.195,199	534	595.115,67 639.195,128	0.098
536	595.115,364 639.194,745	537	595.115,168 639.194,405	0.392
539	595.115,018 639.194,042	540	595.114,961 639.193,854	0.196
542	595.114,653 639.188,823	543	595.114,649 639.188,68	0.143
545	595.114,721 639.188,029	546	595.115,977 639.182,374	5.793
548	595.116,065 639.182,061	549	595.116,215 639.181,698	0.392
551	595.116,34 639.181,471	552	595.118,883 639.177,166	5.0
554	595.120,541 639.166,732	555	595.120,506 639.166,581	0.155
557	595.118,444 639.157,648	558	595.118,343 639.156,866	0.788
560	595.116,768 639.144,663	561	595.116,744 639.144,229	0.435
563	595.116,979 639.131,318	564	595.118,608 639.119,039	12.387
566	595.120,949 639.100,034	567	595.121,27 639.097,263	2.79
569	595.121,42 639.096,098	570	595.123,661 639.085,816	10.524
572	595.124,185 639.081,29	573	595.124,554 639.079,054	2.266
575	595.133,269 639.052,952	576	595.134,534 639.044,246	8.798
578	595.137,682 639.035,147	579	595.141,481 639.030,142	6.284
581	595.149,774 639.022,207	582	595.150,536 639.019,794	2.53
584	595.140,307 639.009,203	585	595.136,942 639.000,883	8.975
587	595.134,809 638.989,613	588	595.131,879 638.985,424	5.112
590	595.143,233 638.972,477	591	595.141,716 638.969,618	3.237
593	595.138,924 638.960,481	594	595.137,826 638.953,249	7.315
596	595.132,886 638.940,376	597	595.129,725 638.923,266	17.4

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
501	595.156,724 639.225,012	502	595.156,117 639.223,843	1.316
504	595.155,911 639.223,082	505	595.155,474 639.221,73	1.421
507	595.154,693 639.219,746	508	595.154,677 639.219,649	0.098
510	595.154,652 639.218,714	511	595.154,652 639.215,278	3.436
513	595.154,249 639.212,438	514	595.153,463 639.209,937	2.622
516	595.147,873 639.205,57	517	595.143,835 639.202,883	4.851
519	595.129,131 639.200,194	520	595.126,977 639.199,621	2.229
522	595.126,459 639.199,632	523	595.126,128 639.199,592	0.334
525	595.120,206 639.198,534	526	595.120,014 639.198,489	0.196
528	595.119,464 639.198,282	529	595.119,291 639.198,189	0.196
531	595.118,838 639.197,869	532	595.115,906 639.195,356	3.862
534	595.115,67 639.195,128	535	595.115,479 639.194,904	0.294
537	595.115,168 639.194,405	538	595.115,087 639.194,226	0.196
540	595.114,961 639.193,854	541	595.114,862 639.193,221	0.641
543	595.114,649 639.188,68	544	595.114,656 639.188,484	0.196
546	595.115,977 639.182,374	547	595.116,008 639.182,249	0.129
549	595.116,215 639.181,698	550	595.116,262 639.181,612	0.098
552	595.118,883 639.177,166	553	595.120,893 639.171,137	6.355
555	595.120,506 639.166,581	556	595.118,497 639.157,944	8.867
558	595.118,343 639.156,866	559	595.118,278 639.156,363	0.508
561	595.116,744 639.144,229	562	595.116,953 639.131,663	12.568
564	595.118,608 639.119,039	565	595.119,698 639.110,818	8.293
567	595.121,27 639.097,263	568	595.121,371 639.096,391	0.878
570	595.123,661 639.085,816	571	595.123,731 639.085,553	0.272
573	595.124,554 639.079,054	574	595.132,451 639.060,144	20.492
576	595.134,534 639.044,246	577	595.136,115 639.040,591	3.981
579	595.141,481 639.030,142	580	595.146,121 639.027,219	5.484
582	595.150,536 639.019,794	583	595.147,163 639.012,329	8.192
585	595.136,942 639.000,883	586	595.135,867 638.992,887	8.068
588	595.131,879 638.985,424	589	595.147,909 638.984,513	16.056
591	595.141,716 638.969,618	592	595.139,438 638.966,054	4.229
594	595.137,826 638.953,249	595	595.134,214 638.950,45	4.57
597	595.129,725 638.923,266	598	595.125,699 638.907,884	15.9

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
598	595.125,699 638.907,884	599	595.119,212 638.876,082	32.457
601	595.101,661 638.868,702	602	595.099,067 638.867,722	2.773
604	595.086,78 638.863,766	605	595.085,687 638.863,238	1.214
607	595.069,822 638.849,044	608	595.063,782 638.843,15	8.439
610	595.063,04 638.827,948	611	595.085,237 638.803,53	33.0
613	595.101,595 638.768,922	614	595.104,055 638.747,517	21.545
616	595.101,615 638.706,346	617	595.097,279 638.686,89	19.933
619	595.080,891 638.645,163	620	595.076,667 638.628,825	16.875
622	595.057,697 638.572,517	623	595.056,98 638.560,612	11.926
625	595.060,862 638.536,958	626	595.063,093 638.533,501	4.114
628	595.066,582 638.525,646	629	595.065,887 638.520,536	5.157
631	595.060,575 638.512,144	632	595.056,409 638.507,847	5.985
634	595.049,673 638.501,351	635	595.043,743 638.489,353	13.383
637	595.044,479 638.470,544	638	595.050,821 638.462,223	10.462
640	595.087,509 638.460,781	641	595.154,543 638.466,897	67.313
643	595.151,992 638.471,738	644	595.138,131 638.470,818	13.891
646	595.082,748 638.465,528	647	595.068,78 638.465,135	13.974
649	595.049,095 638.472,844	650	595.050,584 638.481,732	9.012
652	595.058,723 638.498,604	653	595.069,239 638.511,652	16.758
655	595.074,088 638.531,356	656	595.069,824 638.539,569	9.253
658	595.064,312 638.571,763	659	595.074,248 638.605,006	34.696
661	595.082,263 638.623,265	662	595.086,476 638.634,878	12.353
664	595.099,543 638.669,093	665	595.101,846 638.675,42	6.733
667	595.105,699 638.692,064	668	595.107,957 638.701,864	10.056
670	595.113,661 638.726,615	671	595.113,665 638.726,63	0.016
673	595.117,448 638.743,444	674	595.117,502 638.743,854	0.413
676	595.118,132 638.756,036	677	595.118,138 638.756,256	0.22
679	595.117,466 638.766,942	680	595.117,45 638.767,039	0.098
682	595.114,626 638.775,586	683	595.114,557 638.775,77	0.196
685	595.113,527 638.777,598	686	595.111,308 638.781,423	4.422
688	595.108,306 638.786,599	689	595.108,172 638.786,815	0.254
691	595.093,163 638.806,442	692	595.091,756 638.808,282	2.317
694	595.091,496 638.808,578	695	595.091,401 638.808,669	0.133
599	595.119,212 638.876,082	600	595.114,938 638.871,701	6.12
602	595.099,067 638.867,722	603	595.087,988 638.864,155	11.639
605	595.085,687 638.863,238	606	595.075,582 638.854,814	13.155
608	595.063,782 638.843,15	609	595.062,143 638.834,456	8.847
611	595.085,237 638.803,53	612	595.094,657 638.788,002	18.161
614	595.104,055 638.747,517	615	595.102,41 638.727,772	19.813
617	595.097,279 638.686,89	618	595.087,724 638.665,722	23.225
620	595.076,667 638.628,825	621	595.066,775 638.605,001	25.796
623	595.056,98 638.560,612	624	595.060,603 638.541,399	19.552
626	595.063,093 638.533,501	627	595.065,102 638.530,024	4.016
629	595.065,887 638.520,536	630	595.063,59 638.515,589	5.454
632	595.056,409 638.507,847	633	595.052,28 638.503,967	5.666
635	595.043,743 638.489,353	636	595.042,999 638.482,541	6.853
638	595.050,821 638.462,223	639	595.066,534 638.458,779	16.086
641	595.154,543 638.466,897	642	595.159,426 638.468,732	5.217
644	595.138,131 638.470,818	645	595.104,106 638.465,521	34.435
647	595.068,78 638.465,135	648	595.054,798 638.467,984	14.27
650	595.050,584 638.481,732	651	595.053,908 638.488,855	7.86
653	595.069,239 638.511,652	654	595.073,688 638.519,279	8.83
656	595.069,824 638.539,569	657	595.064,544 638.561,092	22.161
659	595.074,248 638.605,006	660	595.077,025 638.610,427	6.091
662	595.086,476 638.634,878	663	595.092,874 638.650,778	17.14
665	595.101,846 638.675,42	666	595.101,915 638.675,646	0.236
668	595.107,957 638.701,864	669	595.109,996 638.710,713	9.081
671	595.113,665 638.726,63	672	595.116,883 638.740,935	14.662
674	595.117,502 638.743,854	675	595.117,528 638.744,36	0.507
677	595.118,138 638.756,256	678	595.117,501 638.766,65	10.413
680	595.117,45 638.767,039	681	595.117,392 638.767,286	0.254
683	595.114,557 638.775,77	684	595.114,447 638.776,011	0.265
686	595.111,308 638.781,423	687	595.109,031 638.785,35	4.539
689	595.108,172 638.786,815	690	595.101,463 638.795,588	11.044
692	595.091,756 638.808,282	693	595.091,631 638.808,434	0.197
695	595.091,401 638.808,669	696	595.089,01 638.810,858	3.241
600	595.114,938 638.871,701	601	595.101,661 638.868,702	13.611
603	595.087,988 638.864,155	604	595.086,78 638.863,766	1.269
606	595.075,582 638.854,814	607	595.069,822 638.849,044	8.153
609	595.062,143 638.834,456	610	595.063,04 638.827,948	6.57
612	595.094,657 638.788,002	613	595.101,595 638.768,922	20.303
615	595.102,41 638.727,772	616	595.101,615 638.706,346	21.441
618	595.087,724 638.665,722	619	595.080,891 638.645,163	21.664
621	595.066,775 638.605,001	622	595.057,697 638.572,517	33.729
624	595.060,603 638.541,399	625	595.060,862 638.536,958	4.448
627	595.065,102 638.530,024	628	595.066,582 638.525,646	4.621
630	595.063,59 638.515,589	631	595.060,575 638.512,144	4.578
633	595.052,28 638.503,967	634	595.049,673 638.501,351	3.693
636	595.042,999 638.482,541	637	595.044,479 638.470,544	12.088
639	595.066,534 638.458,779	640	595.087,509 638.460,781	21.07
642	595.159,426 638.468,732	643	595.151,992 638.471,738	8.019
645	595.104,106 638.465,521	646	595.082,748 638.465,528	21.358
648	595.054,798 638.467,984	649	595.049,095 638.472,844	7.492
651	595.053,908 638.488,855	652	595.058,723 638.498,604	10.873
654	595.073,688 638.519,279	655	595.074,088 638.531,356	12.084
657	595.064,544 638.561,092	658	595.064,312 638.571,763	10.674
660	595.077,025 638.610,427	661	595.082,263 638.623,265	13.865
663	595.092,874 638.650,778	664	595.099,543 638.669,093	19.491
666	595.101,915 638.675,646	667	595.105,699 638.692,064	16.849
669	595.109,996 638.710,713	670	595.113,661 638.726,615	16.319
672	595.116,883 638.740,935	673	595.117,448 638.743,444	2.572
675	595.117,528 638.744,36	676	595.118,132 638.756,036	11.692
678	595.117,501 638.766,65	679	595.117,466 638.766,942	0.295
681	595.117,392 638.767,286	682	595.114,626 638.775,586	8.749
684	595.114,447 638.776,011	685	595.113,527 638.777,598	1.835
687	595.109,031 638.785,35	688	595.108,306 638.786,599	1.444
690	595.101,463 638.795,588	691	595.093,163 638.806,442	13.665
693	595.091,631 638.808,434	694	595.091,496 638.808,578	0.196
696	595.089,01 638.810,858	697	595.079,212 638.819,825	13.282

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
697	595.079,212 638.819,825	698	595.074,967 638.825,097	6.769
700	595.072,789 638.829,424	701	595.072,42 638.830,427	1.069
703	595.071,679 638.835,522	704	595.072,331 638.839,215	3.75
706	595.072,782 638.841,771	707	595.072,922 638.842,067	0.328
709	595.074,449 638.845,302	710	595.074,72 638.845,928	0.683
712	595.079,735 638.852,054	713	595.082,726 638.854,87	4.109
715	595.089,41 638.858,309	716	595.093,254 638.859,547	4.039
718	595.101,117 638.862,083	719	595.101,295 638.862,15	0.19
721	595.111,056 638.860,369	722	595.126,335 638.869,506	17.802
698	595.074,967 638.825,097	699	595.073,324 638.827,972	3.311
701	595.072,42 638.830,427	702	595.072,341 638.830,968	0.547
704	595.072,331 638.839,215	705	595.072,682 638.841,205	2.02
707	595.072,922 638.842,067	708	595.074,407 638.845,21	3.476
710	595.074,72 638.845,928	711	595.075,565 638.847,884	2.131
713	595.082,726 638.854,87	714	595.088,872 638.858,136	6.96
716	595.093,254 638.859,547	717	595.100,976 638.862,034	8.112
719	595.101,295 638.862,15	720	595.101,473 638.862,218	0.19
722	595.126,335 638.869,506	1	595.131,413 638.895,743	26.724
699	595.073,324 638.827,972	700	595.072,789 638.829,424	1.548
702	595.072,341 638.830,968	703	595.071,679 638.835,522	4.602
705	595.072,682 638.841,205	706	595.072,782 638.841,771	0.575
708	595.074,407 638.845,21	709	595.074,449 638.845,302	0.101
711	595.075,565 638.847,884	712	595.079,735 638.852,054	5.896
714	595.088,872 638.858,136	715	595.089,41 638.858,309	0.565
717	595.100,976 638.862,034	718	595.101,117 638.862,083	0.149
720	595.101,473 638.862,218	721	595.111,056 638.860,369	9.76

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11504

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Lunca, Jud. Neamt, ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		327	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	327	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	214	-	439	-	D.S 439
2	drum	NU	113	-	439	-	D.S 439

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.307,913 637.565,778	2	598.306,07 637.578,887	13.238
2	598.306,07 637.578,887	3	598.299,613 637.581,823	7.093
3	598.299,613 637.581,823	4	598.303,017 637.577,502	5.5
4	598.303,017 637.577,502	5	598.304,601 637.565,608	12.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
5	598.304,601 637.565,608	6	598.303,916 637.551,218	14.405
6	598.303,916 637.551,218	7	598.304,529 637.537,547	13.685
7	598.304,529 637.537,547	8	598.308,352 637.520,438	17.531
8	598.308,352 637.520,438	9	598.308,393 637.517,764	2.675
9	598.308,393 637.517,764	10	598.309,06 637.513,374	4.44
10	598.309,06 637.513,374	11	598.309,908 637.510,135	3.349
11	598.309,908 637.510,135	12	598.312,104 637.504,752	5.814
12	598.312,104 637.504,752	13	598.315,339 637.503,884	3.35
13	598.315,339 637.503,884	14	598.313,059 637.521,286	17.55
14	598.313,059 637.521,286	15	598.307,719 637.550,231	29.434
15	598.307,719 637.550,231	1	598.307,913 637.565,778	15.548

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11505

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Lunca, Jud. Neamt, INTRAVILAN NEMȚIȘOR ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		714.262	Sector cadastral:0 Teren neimprejmuit;

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1		Loc. Lunca, Jud. Neamt, INTRAVILAN NEMȚIȘOR ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ	Nr. niveluri:1; S. construita la sol:46 mp; S. construita desfasurata:46 mp; POD
A1.2		Loc. Lunca, Jud. Neamt, INTRAVILAN NEMȚIȘOR ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ	Nr. niveluri:1; S. construita la sol:45 mp; S. construita desfasurata:45 mp; POD
A1.3		Loc. Lunca, Jud. Neamt, INTRAVILAN NEMȚIȘOR ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ	Nr. niveluri:1; S. construita la sol:75 mp; S. construita desfasurata:75 mp; POD
A1.4		Loc. Lunca, Jud. Neamt, INTRAVILAN NEMȚIȘOR ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ	Nr. niveluri:1; S. construita la sol:350 mp; S. construita desfasurata:350 mp; POD
A1.5		Loc. Lunca, Jud. Neamt, INTRAVILAN NEMȚIȘOR ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ	Nr. niveluri:1; S. construita la sol:420 mp; S. construita desfasurata:420 mp; POD
A1.6		Loc. Lunca, Jud. Neamt, INTRAVILAN NEMȚIȘOR ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ	Nr. niveluri:1; S. construita la sol:28 mp; S. construita desfasurata:28 mp; POD

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1, A1.1, A1.2, A1.3, A1.4, A1.5, A1.6
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1, A1.1, A1.2, A1.3, A1.4, A1.5, A1.6

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

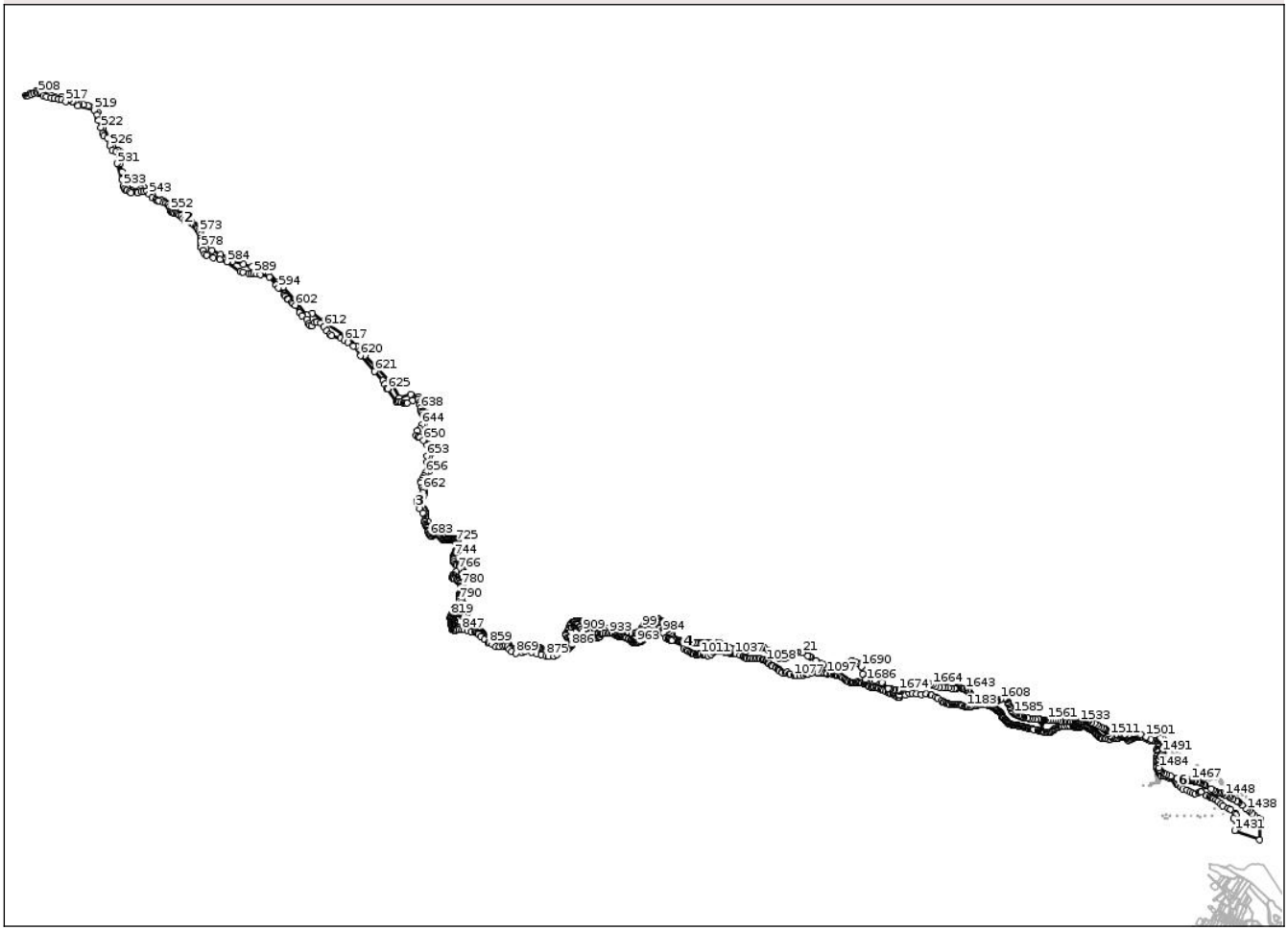
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	714.262	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgatoare	DA	7.418	-	230	-	H.R 230
2	ape curgatoare	DA	1.143	-	230	-	H.R 230
3	ape curgatoare	NU	705.701	-	230	-	H.R 230

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1		constructii industriale si edilitare	46	Cu acte	Nr. niveluri:1; S. construita la sol:46 mp; S. construita desfasurata:46 mp; POD
A1.2		constructii industriale si edilitare	45	Cu acte	Nr. niveluri:1; S. construita la sol:45 mp; S. construita desfasurata:45 mp; POD
A1.3		constructii industriale si edilitare	75	Cu acte	Nr. niveluri:1; S. construita la sol:75 mp; S. construita desfasurata:75 mp; POD
A1.4		constructii industriale si edilitare	350	Cu acte	Nr. niveluri:1; S. construita la sol:350 mp; S. construita desfasurata:350 mp; POD
A1.5		constructii industriale si edilitare	420	Cu acte	Nr. niveluri:1; S. construita la sol:420 mp; S. construita desfasurata:420 mp; POD

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.6		constructii industriale si edilitare	28	Cu acte	Nr. niveluri:1; S. construita la sol:28 mp; S. construita desfasurata:28 mp; POD

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	596.962,125 638.089,973	2	596.953,572 638.100,388	13.476
4	596.935,198 638.115,236	5	596.919,235 638.122,926	17.719
7	596.890,483 638.128,28	8	596.880,372 638.127,87	10.119
10	596.781,103 638.091,147	11	596.724,07 638.076,949	58.774
13	596.667,346 638.082,728	14	596.645,149 638.095,332	25.525
16	596.592,931 638.125,645	17	596.581,751 638.131,033	12.411
19	596.525,949 638.167,395	20	596.510,841 638.175,905	17.34
22	596.420,931 638.206,248	23	596.407,958 638.204,257	13.124
25	596.363,995 638.186,01	26	596.335,863 638.166,52	34.224
28	596.311,862 638.149,907	29	596.267,15 638.153,81	44.883
31	596.201,13 638.198,743	32	596.171,582 638.227,472	41.212
34	596.110,672 638.241,093	35	596.107,462 638.239,513	3.578
37	596.086,573 638.234,423	38	595.984,204 638.218,024	103.674
40	595.875,17 638.232,57	41	595.843,241 638.240,907	33.0
43	595.763,836 638.283,71	44	595.741,746 638.282,083	22.15
46	595.705,305 638.274,809	47	595.687,798 638.276,79	17.619
49	595.658,673 638.290,661	50	595.635,839 638.290,621	22.834
52	595.614,045 638.290,072	53	595.590,758 638.289,664	23.291
55	595.563,77 638.288,544	56	595.559,53 638.288,344	4.244
58	595.525,67 638.287,485	59	595.505,081 638.294,114	21.63
61	595.481,555 638.295,476	62	595.455,862 638.297,936	25.81
64	595.415,689 638.305,51	65	595.399,132 638.308,533	16.831
67	595.379,625 638.314,065	68	595.372,932 638.316,841	7.246
70	595.364,86 638.325,756	71	595.356,548 638.343,722	19.795
73	595.343,305 638.366,379	74	595.327,899 638.380,764	21.078
76	595.308,442 638.402,309	77	595.301,166 638.412,324	12.379
79	595.289,823 638.440,679	80	595.284,246 638.446,382	7.976
82	595.264,427 638.467,586	83	595.256,546 638.473,144	9.643

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	596.953,572 638.100,388	3	596.947,562 638.107,355	9.201
5	596.919,235 638.122,926	6	596.902,721 638.125,685	16.743
8	596.880,372 638.127,87	9	596.839,91 638.114,991	42.462
11	596.724,07 638.076,949	12	596.697,491 638.075,564	26.615
14	596.645,149 638.095,332	15	596.616,888 638.111,149	32.387
17	596.581,751 638.131,033	18	596.533,463 638.163,162	58.0
20	596.510,841 638.175,905	21	596.463,761 638.202,426	54.036
23	596.407,958 638.204,257	24	596.394,969 638.201,086	13.371
26	596.335,863 638.166,52	27	596.334,609 638.165,659	1.521
29	596.267,15 638.153,81	30	596.226,3 638.168,305	43.346
32	596.171,582 638.227,472	33	596.138,284 638.240,032	35.588
35	596.107,462 638.239,513	36	596.101,626 638.236,639	6.505
38	595.984,204 638.218,024	39	595.935,598 638.229,058	49.843
41	595.843,241 638.240,907	42	595.807,161 638.275,472	49.965
44	595.741,746 638.282,083	45	595.733,496 638.280,302	8.44
47	595.687,798 638.276,79	48	595.678,463 638.282,335	10.858
50	595.635,839 638.290,621	51	595.622,799 638.290,415	13.041
53	595.590,758 638.289,664	54	595.575,614 638.289,04	15.157
56	595.559,53 638.288,344	57	595.550,522 638.287,92	9.018
59	595.505,081 638.294,114	60	595.498,038 638.299,101	8.63
62	595.455,862 638.297,936	63	595.442,279 638.299,031	13.627
65	595.399,132 638.308,533	66	595.391,398 638.310,19	7.91
68	595.372,932 638.316,841	69	595.368,016 638.320,374	6.054
71	595.356,548 638.343,722	72	595.352,265 638.359,672	16.516
74	595.327,899 638.380,764	75	595.314,563 638.394,127	18.879
77	595.301,166 638.412,324	78	595.294,37 638.432,912	21.681
80	595.284,246 638.446,382	81	595.274,81 638.456,761	14.027
83	595.256,546 638.473,144	84	595.241,817 638.485,179	19.021

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	596.947,562 638.107,355	4	596.935,198 638.115,236	14.662
6	596.902,721 638.125,685	7	596.890,483 638.128,28	12.51
9	596.839,91 638.114,991	10	596.781,103 638.091,147	63.457
12	596.697,491 638.075,564	13	596.667,346 638.082,728	30.984
15	596.616,888 638.111,149	16	596.592,931 638.125,645	28.001
18	596.533,463 638.163,162	19	596.525,949 638.167,395	8.624
21	596.463,761 638.202,426	22	596.420,931 638.206,248	43.0
24	596.394,969 638.201,086	25	596.363,995 638.186,01	34.449
27	596.334,609 638.165,659	28	596.311,862 638.149,907	27.668
30	596.226,3 638.168,305	31	596.201,13 638.198,743	39.496
33	596.138,284 638.240,032	34	596.110,672 638.241,093	27.632
36	596.101,626 638.236,639	37	596.086,573 638.234,423	15.215
39	595.935,598 638.229,058	40	595.875,17 638.232,57	60.53
42	595.807,161 638.275,472	43	595.763,836 638.283,71	44.102
45	595.733,496 638.280,302	46	595.705,305 638.274,809	28.721
48	595.678,463 638.282,335	49	595.658,673 638.290,661	21.471
51	595.622,799 638.290,415	52	595.614,045 638.290,072	8.761
54	595.575,614 638.289,04	55	595.563,77 638.288,544	11.854
57	595.550,522 638.287,92	58	595.525,67 638.287,485	24.856
60	595.498,038 638.299,101	61	595.481,555 638.295,476	16.877
63	595.442,279 638.299,031	64	595.415,689 638.305,51	27.368
66	595.391,398 638.310,19	67	595.379,625 638.314,065	12.394
69	595.368,016 638.320,374	70	595.364,86 638.325,756	6.24
72	595.352,265 638.359,672	73	595.343,305 638.366,379	11.192
75	595.314,563 638.394,127	76	595.308,442 638.402,309	10.219
78	595.294,37 638.432,912	79	595.289,823 638.440,679	9.0
81	595.274,81 638.456,761	82	595.264,427 638.467,586	15.0
84	595.241,817 638.485,179	85	595.237,721 638.487,344	4.633

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
85	595.237,721 638.487,344	86	595.232,022 638.488,303	5.779
88	595.205,88 638.487,663	89	595.192,838 638.486,024	13.144
91	595.170,492 638.478,852	92	595.164,699 638.474,562	7.209
94	595.154,543 638.466,897	95	595.154,872 638.452,077	14.823
97	595.117,874 638.447,581	98	595.112,169 638.432,143	16.459
100	595.090,345 638.402,49	101	595.090,464 638.388,611	13.88
103	595.053,832 638.377,763	104	595.033,456 638.370,351	21.682
106	594.996,466 638.365,015	107	594.988,8 638.365,237	7.67
109	594.955,62 638.366,909	110	594.924,816 638.375,733	32.043
112	594.921,644 638.416,536	113	594.905,9 638.416,844	15.747
115	594.899,353 638.427,699	116	594.854,216 638.424,033	45.286
118	594.797,754 638.405,895	119	594.769,858 638.395,752	29.682
121	594.736,164 638.383,582	122	594.722,245 638.378,517	14.812
124	594.695,397 638.369,682	125	594.690,042 638.368,212	5.553
127	594.650,993 638.372,768	128	594.640,833 638.393,435	23.03
130	594.625,723 638.420,02	131	594.623,225 638.422,151	3.283
133	594.605,077 638.439,376	134	594.594,882 638.449,053	14.056
136	594.587,004 638.459,034	137	594.581,336 638.464,312	7.745
139	594.573,725 638.469,675	140	594.557,16 638.473,334	16.964
142	594.535,515 638.472,231	143	594.533,44 638.472,126	2.078
145	594.525,401 638.470,311	146	594.511,405 638.465,87	14.683
148	594.500,385 638.460,689	149	594.494,854 638.450,658	11.455
151	594.476,544 638.428,322	152	594.469,942 638.411,144	18.403
154	594.460,045 638.385,155	155	594.452,604 638.369,922	16.953
157	594.448,441 638.349,514	158	594.455,612 638.331,829	19.083
160	594.469,914 638.316,917	161	594.478,856 638.313,144	9.706
163	594.478,737 638.279,418	164	594.465,915 638.269,196	16.398
166	594.407,228 638.222,407	167	594.372,847 638.203,996	39.0
169	594.356,993 638.198,979	170	594.353,334 638.198,467	3.695
172	594.330,678 638.195,007	173	594.326,933 638.193,429	4.064
175	594.313,196 638.190,766	176	594.310,966 638.190,652	2.233
178	594.303,254 638.195,204	179	594.299,616 638.198,96	5.229
181	594.290,919 638.204,583	182	594.289,436 638.205,409	1.697

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
86	595.232,022 638.488,303	87	595.214,229 638.488,388	17.794
89	595.192,838 638.486,024	90	595.183,225 638.483,362	9.976
92	595.164,699 638.474,562	93	595.159,426 638.468,732	7.86
95	595.154,872 638.452,077	96	595.136,624 638.453,133	18.278
98	595.112,169 638.432,143	99	595.095,743 638.417,721	21.859
101	595.090,464 638.388,611	102	595.074,209 638.379,974	18.407
104	595.033,456 638.370,351	105	595.014,401 638.365,651	19.626
107	594.988,8 638.365,237	108	594.959,088 638.366,276	29.73
110	594.924,816 638.375,733	111	594.919,427 638.380,716	7.341
113	594.905,9 638.416,844	114	594.905,865 638.428,486	11.641
116	594.854,216 638.424,033	117	594.814,801 638.412,741	41.0
119	594.769,858 638.395,752	120	594.748,117 638.389,764	22.55
122	594.722,245 638.378,517	123	594.707,768 638.373,244	15.407
125	594.690,042 638.368,212	126	594.668,027 638.369,97	22.085
128	594.640,833 638.393,435	129	594.627,415 638.418,577	28.499
131	594.623,225 638.422,151	132	594.613,911 638.430,992	12.842
134	594.594,882 638.449,053	135	594.591,48 638.452,639	4.943
137	594.581,336 638.464,312	138	594.576,209 638.467,924	6.272
140	594.557,16 638.473,334	141	594.545,791 638.472,755	11.384
143	594.533,44 638.472,126	144	594.527,395 638.470,761	6.197
146	594.511,405 638.465,87	147	594.506,814 638.464,413	4.817
149	594.494,854 638.450,658	150	594.484,898 638.444,017	11.968
152	594.469,942 638.411,144	153	594.468,483 638.395,567	15.645
155	594.452,604 638.369,922	156	594.448,162 638.360,01	10.861
158	594.455,612 638.331,829	159	594.467,296 638.319,647	16.88
161	594.478,856 638.313,144	162	594.487,584 638.309,462	9.473
164	594.465,915 638.269,196	165	594.447,696 638.254,67	23.301
167	594.372,847 638.203,996	168	594.363,273 638.200,071	10.348
170	594.353,334 638.198,467	171	594.333,854 638.195,86	19.654
173	594.326,933 638.193,429	174	594.320,117 638.191,022	7.228
176	594.310,966 638.190,652	177	594.308,733 638.190,601	2.233
179	594.299,616 638.198,96	180	594.296,84 638.201,287	3.622
182	594.289,436 638.205,409	183	594.284,979 638.207,89	5.101

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
87	595.214,229 638.488,388	88	595.205,88 638.487,663	8.38
90	595.183,225 638.483,362	91	595.170,492 638.478,852	13.508
93	595.159,426 638.468,732	94	595.154,543 638.466,897	5.217
96	595.136,624 638.453,133	97	595.117,874 638.447,581	19.554
99	595.095,743 638.417,721	100	595.090,345 638.402,49	16.159
102	595.074,209 638.379,974	103	595.053,832 638.377,763	20.496
105	595.014,401 638.365,651	106	594.996,466 638.365,015	17.946
108	594.959,088 638.366,276	109	594.955,62 638.366,909	3.525
111	594.919,427 638.380,716	112	594.921,644 638.416,536	35.888
114	594.905,865 638.428,486	115	594.899,353 638.427,699	6.56
117	594.814,801 638.412,741	118	594.797,754 638.405,895	18.371
120	594.748,117 638.389,764	121	594.736,164 638.383,582	13.457
123	594.707,768 638.373,244	124	594.695,397 638.369,682	12.874
126	594.668,027 638.369,97	127	594.650,993 638.372,768	17.262
129	594.627,415 638.418,577	130	594.625,723 638.420,02	2.224
132	594.613,911 638.430,992	133	594.605,077 638.439,376	12.179
135	594.591,48 638.452,639	136	594.587,004 638.459,034	7.806
138	594.576,209 638.467,924	139	594.573,725 638.469,675	3.039
141	594.545,791 638.472,755	142	594.535,515 638.472,231	10.289
144	594.527,395 638.470,761	145	594.525,401 638.470,311	2.045
147	594.506,814 638.464,413	148	594.500,385 638.460,689	7.43
150	594.484,898 638.444,017	151	594.476,544 638.428,322	17.78
153	594.468,483 638.395,567	154	594.460,045 638.385,155	13.402
156	594.448,162 638.360,01	157	594.448,441 638.349,514	10.5
159	594.467,296 638.319,647	160	594.469,914 638.316,917	3.782
162	594.487,584 638.309,462	163	594.478,737 638.279,418	31.319
165	594.447,696 638.254,67	166	594.407,228 638.222,407	51.755
168	594.363,273 638.200,071	169	594.356,993 638.198,979	6.374
171	594.333,854 638.195,86	172	594.330,678 638.195,007	3.288
174	594.320,117 638.191,022	175	594.313,196 638.190,766	6.926
177	594.308,733 638.190,601	178	594.303,254 638.195,204	7.157
180	594.296,84 638.201,287	181	594.290,919 638.204,583	6.777
183	594.284,979 638.207,89	184	594.282,86 638.209,069	2.425

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
184	594.282,86 638.209,069	185	594.282,312 638.209,293	0.592
187	594.275,6 638.212,031	188	594.268,062 638.214,626	7.972
190	594.255,424 638.218,976	191	594.247,599 638.225,376	10.109
193	594.229,395 638.239,252	194	594.226,349 638.241,011	3.518
196	594.220,232 638.244,506	197	594.204,953 638.247,114	15.5
199	594.178,94 638.242,247	200	594.176,783 638.241,803	2.202
202	594.167,986 638.246,205	203	594.164,263 638.248,068	4.163
205	594.158,416 638.248,707	206	594.155,592 638.249,016	2.84
208	594.147,888 638.249,858	209	594.144,381 638.250,241	3.528
211	594.134,765 638.246,217	212	594.131,766 638.244,956	3.253
214	594.122,433 638.240,534	215	594.114,718 638.238,332	8.023
217	594.098,746 638.236,935	218	594.083,337 638.234,907	15.541
220	594.057,574 638.231,993	221	594.048,919 638.231,195	8.692
223	594.024,908 638.224,836	224	594.020,634 638.223,867	4.382
226	594.012,232 638.220,977	227	594.012,127 638.220,941	0.112
229	593.993,778 638.230,726	230	593.982,855 638.238,584	13.456
232	593.973,681 638.244,776	233	593.956,15 638.270,343	31.0
235	593.949,426 638.281,824	236	593.939,539 638.282,064	9.889
238	593.930,431 638.282,284	239	593.925,405 638.279,683	5.659
241	593.910,456 638.273,301	242	593.900,599 638.269,85	10.445
244	593.888,434 638.271,517	245	593.876,308 638.273,18	12.24
247	593.864,29 638.275,05	248	593.861,951 638.275,531	2.388
250	593.850,575 638.278,09	251	593.838,928 638.280,988	12.002
253	593.827,292 638.283,883	254	593.821,478 638.285,33	5.991
256	593.815,666 638.286,776	257	593.812,764 638.287,507	2.993
259	593.798,272 638.291,19	260	593.794,551 638.292,136	3.84
262	593.782,362 638.300,329	263	593.780,346 638.301,685	2.43
265	593.747,022 638.353,936	266	593.733,376 638.368,123	19.685
268	593.729,422 638.372,115	269	593.726,809 638.374,62	3.619
271	593.712,329 638.384,308	272	593.703,659 638.387,63	9.285
274	593.693,653 638.391,464	275	593.677,41 638.388,367	16.536
277	593.658,959 638.391,073	278	593.651,542 638.393,295	7.742
280	593.631,388 638.398,725	281	593.618,032 638.402,246	13.812

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
185	594.282,312 638.209,293	186	594.276,117 638.211,82	6.691
188	594.268,062 638.214,626	189	594.264,905 638.215,713	3.339
191	594.247,599 638.225,376	192	594.238,504 638.233,991	12.528
194	594.226,349 638.241,011	195	594.220,541 638.244,342	6.695
197	594.204,953 638.247,114	198	594.191,953 638.244,925	13.183
200	594.176,783 638.241,803	201	594.172,466 638.243,963	4.827
203	594.164,263 638.248,068	204	594.162,939 638.248,213	1.332
206	594.155,592 638.249,016	207	594.151,268 638.249,488	4.35
209	594.144,381 638.250,241	210	594.140,688 638.249,074	3.873
212	594.131,766 638.244,956	213	594.125,868 638.242,448	6.41
215	594.114,718 638.238,332	216	594.106,59 638.237,771	8.148
218	594.083,337 638.234,907	219	594.060,316 638.231,69	23.244
221	594.048,919 638.231,195	222	594.029,916 638.226,542	19.564
224	594.020,634 638.223,867	225	594.017,109 638.222,654	3.728
227	594.012,127 638.220,941	228	594.007,272 638.223,529	5.501
230	593.982,855 638.238,584	231	593.977,616 638.242,12	6.321
233	593.956,15 638.270,343	234	593.952,95 638.281,908	12.0
236	593.939,539 638.282,064	237	593.933,525 638.282,209	6.016
239	593.925,405 638.279,683	240	593.918,546 638.276,134	7.723
242	593.900,599 638.269,85	243	593.894,512 638.270,684	6.144
245	593.876,308 638.273,18	246	593.870,259 638.274,009	6.106
248	593.861,951 638.275,531	249	593.860,133 638.275,954	1.866
251	593.838,928 638.280,988	252	593.833,108 638.282,436	5.997
254	593.821,478 638.285,33	255	593.818,571 638.286,053	2.995
257	593.812,764 638.287,507	258	593.801,169 638.290,454	11.963
260	593.794,551 638.292,136	261	593.792,707 638.293,375	2.221
263	593.780,346 638.301,685	264	593.766,853 638.328,766	30.257
266	593.733,376 638.368,123	267	593.730,78 638.370,744	3.689
269	593.726,809 638.374,62	270	593.719,959 638.380,053	8.743
272	593.703,659 638.387,63	273	593.696,738 638.390,282	7.411
275	593.677,41 638.388,367	276	593.669,399 638.390,29	8.238
278	593.651,542 638.393,295	279	593.645,329 638.394,857	6.407
281	593.618,032 638.402,246	282	593.609,815 638.404,443	8.506

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
186	594.276,117 638.211,82	187	594.275,6 638.212,031	0.558
189	594.264,905 638.215,713	190	594.255,424 638.218,976	10.026
192	594.238,504 638.233,991	193	594.229,395 638.239,252	10.519
195	594.220,541 638.244,342	196	594.220,232 638.244,506	0.35
198	594.191,953 638.244,925	199	594.178,94 638.242,247	13.286
201	594.172,466 638.243,963	202	594.167,986 638.246,205	5.011
204	594.162,939 638.248,213	205	594.158,416 638.248,707	4.55
207	594.151,268 638.249,488	208	594.147,888 638.249,858	3.4
210	594.140,688 638.249,074	211	594.134,765 638.246,217	6.577
213	594.125,868 638.242,448	214	594.122,433 638.240,534	3.932
216	594.106,59 638.237,771	217	594.098,746 638.236,935	7.889
219	594.060,316 638.231,69	220	594.057,574 638.231,993	2.758
222	594.029,916 638.226,542	223	594.024,908 638.224,836	5.291
225	594.017,109 638.222,654	226	594.012,232 638.220,977	5.157
228	594.007,272 638.223,529	229	593.993,778 638.230,726	15.294
231	593.977,616 638.242,12	232	593.973,681 638.244,776	4.747
234	593.952,95 638.281,908	235	593.949,426 638.281,824	3.525
237	593.933,525 638.282,209	238	593.930,431 638.282,284	3.095
240	593.918,546 638.276,134	241	593.910,456 638.273,301	8.572
243	593.894,512 638.270,684	244	593.888,434 638.271,517	6.134
246	593.870,259 638.274,009	247	593.864,29 638.275,05	6.059
249	593.860,133 638.275,954	250	593.850,575 638.278,09	9.794
252	593.833,108 638.282,436	253	593.827,292 638.283,883	5.994
255	593.818,571 638.286,053	256	593.815,666 638.286,776	2.994
258	593.801,169 638.290,454	259	593.798,272 638.291,19	2.989
261	593.792,707 638.293,375	262	593.782,362 638.300,329	12.465
264	593.766,853 638.328,766	265	593.747,022 638.353,936	32.043
267	593.730,78 638.370,744	268	593.729,422 638.372,115	1.93
270	593.719,959 638.380,053	271	593.712,329 638.384,308	8.737
273	593.696,738 638.390,282	274	593.693,653 638.391,464	3.305
276	593.669,399 638.390,29	277	593.658,959 638.391,073	10.47
279	593.645,329 638.394,857	280	593.631,388 638.398,725	14.468
282	593.609,815 638.404,443	283	593.603,602 638.405,949	6.393

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
283	593.603,602 638.405,949	284	593.588,834 638.407,619	14.862
286	593.564,27 638.410,869	287	593.554,145 638.412,486	10.253
289	593.535,467 638.417,823	290	593.521,567 638.415,781	14.049
292	593.501,836 638.405,693	293	593.492,092 638.404,43	9.826
295	593.481,626 638.427,372	296	593.479,179 638.447,278	20.057
298	593.491,368 638.476,553	299	593.485,053 638.487,604	12.728
301	593.472,339 638.498,697	302	593.471,91 638.505,841	7.157
304	593.481,538 638.525,505	305	593.485,924 638.532,234	8.032
307	593.496,42 638.549,479	308	593.497,214 638.555,204	5.781
310	593.503,616 638.558,21	311	593.507,031 638.556,014	4.06
313	593.517,416 638.546,839	314	593.524,531 638.541,111	9.134
316	593.540,29 638.530,463	317	593.548,135 638.524,493	9.858
319	593.569,316 638.510,836	320	593.578,356 638.512,966	9.288
322	593.590,766 638.522,369	323	593.599,265 638.530,931	12.064
325	593.608,9 638.561,616	326	593.607,553 638.571,727	10.2
328	593.601,998 638.585,498	329	593.595,871 638.600,686	16.377
331	593.576,022 638.614,818	332	593.568,154 638.620,007	9.425
334	593.556,473 638.632,491	335	593.556,032 638.649,145	16.66
337	593.545,764 638.677,867	338	593.547,482 638.687,39	9.676
340	593.555,118 638.704,915	341	593.559,18 638.710,903	7.236
343	593.563,073 638.734,59	344	593.565,217 638.739,496	5.355
346	593.570,89 638.764,93	347	593.553,349 638.800,879	40.0
349	593.504,615 638.851,161	350	593.502,365 638.854,532	4.053
352	593.502,447 638.871,543	353	593.582,385 638.938,179	104.069
355	593.575,632 638.954,3	356	593.579,125 638.965,354	11.593
358	593.592,318 638.983,217	359	593.581,585 638.989,785	12.583
361	593.535,266 638.970,16	362	593.526,325 638.964,705	10.474
364	593.508,179 638.967,448	365	593.501,374 638.991,126	24.637
367	593.504,99 639.010,173	368	593.521,714 639.068,77	60.937
370	593.531,129 639.140,433	371	593.527,195 639.154,002	14.128
373	593.514,328 639.164,348	374	593.509,875 639.166,936	5.15
376	593.494,995 639.170,894	377	593.483,042 639.171,71	11.981
379	593.474,218 639.172,657	380	593.467,303 639.173,005	6.924

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
284	593.588,834 638.407,619	285	593.573,299 638.409,427	15.639
287	593.554,145 638.412,486	288	593.546,531 638.415,016	8.023
290	593.521,567 638.415,781	291	593.511,035 638.409,307	12.363
293	593.492,092 638.404,43	294	593.485,948 638.411,966	9.724
296	593.479,179 638.447,278	297	593.491,573 638.461,515	18.876
299	593.485,053 638.487,604	300	593.479,937 638.489,854	5.589
302	593.471,91 638.505,841	303	593.476,253 638.515,729	10.8
305	593.485,924 638.532,234	306	593.491,423 638.537,316	7.487
308	593.497,214 638.555,204	309	593.500,402 638.557,656	4.022
311	593.507,031 638.556,014	312	593.512,659 638.551,222	7.392
314	593.524,531 638.541,111	315	593.532,646 638.536,833	9.173
317	593.548,135 638.524,493	318	593.559,0 638.515,189	14.304
320	593.578,356 638.512,966	321	593.585,17 638.516,136	7.516
323	593.599,265 638.530,931	324	593.607,07 638.548,203	18.954
326	593.607,553 638.571,727	327	593.604,701 638.578,796	7.623
329	593.595,871 638.600,686	330	593.587,891 638.607,092	10.234
332	593.568,154 638.620,007	333	593.562,595 638.626,158	8.29
335	593.556,032 638.649,145	336	593.550,286 638.663,154	15.141
338	593.547,482 638.687,39	339	593.551,615 638.697,388	10.819
341	593.559,18 638.710,903	342	593.562,687 638.721,797	11.445
344	593.565,217 638.739,496	345	593.569,673 638.759,474	20.469
347	593.553,349 638.800,879	348	593.515,27 638.847,991	60.577
350	593.502,365 638.854,532	351	593.501,974 638.859,187	4.671
353	593.582,385 638.938,179	354	593.574,623 638.950,033	14.169
356	593.579,125 638.965,354	357	593.586,377 638.976,738	13.498
359	593.581,585 638.989,785	360	593.562,988 638.990,252	18.603
362	593.526,325 638.964,705	363	593.514,722 638.961,417	12.059
365	593.501,374 638.991,126	366	593.503,126 639.000,355	9.393
368	593.521,714 639.068,77	369	593.531,56 639.113,707	46.003
371	593.527,195 639.154,002	372	593.524,444 639.158,468	5.245
374	593.509,875 639.166,936	375	593.500,508 639.169,437	9.695
377	593.483,042 639.171,71	378	593.482,169 639.171,769	0.875
380	593.467,303 639.173,005	381	593.453,014 639.173,725	14.307

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
285	593.573,299 638.409,427	286	593.564,27 638.410,869	9.144
288	593.546,531 638.415,016	289	593.535,467 638.417,823	11.415
291	593.511,035 638.409,307	292	593.501,836 638.405,693	9.883
294	593.485,948 638.411,966	295	593.481,626 638.427,372	16.0
297	593.491,573 638.461,515	298	593.491,368 638.476,553	15.039
300	593.479,937 638.489,854	301	593.472,339 638.498,697	11.658
303	593.476,253 638.515,729	304	593.481,538 638.525,505	11.114
306	593.491,423 638.537,316	307	593.496,42 638.549,479	13.149
309	593.500,402 638.557,656	310	593.503,616 638.558,21	3.262
312	593.512,659 638.551,222	313	593.517,416 638.546,839	6.469
315	593.532,646 638.536,833	316	593.540,29 638.530,463	9.951
318	593.559,0 638.515,189	319	593.569,316 638.510,836	11.196
321	593.585,17 638.516,136	322	593.590,766 638.522,369	8.376
324	593.607,07 638.548,203	325	593.608,9 638.561,616	13.537
327	593.604,701 638.578,796	328	593.601,998 638.585,498	7.226
330	593.587,891 638.607,092	331	593.576,022 638.614,818	14.162
333	593.562,595 638.626,158	334	593.556,473 638.632,491	8.809
336	593.550,286 638.663,154	337	593.545,764 638.677,867	15.393
339	593.551,615 638.697,388	340	593.555,118 638.704,915	8.302
342	593.562,687 638.721,797	343	593.563,073 638.734,59	12.798
345	593.569,673 638.759,474	346	593.570,89 638.764,93	5.59
348	593.515,27 638.847,991	349	593.504,615 638.851,161	11.117
351	593.501,974 638.859,187	352	593.502,447 638.871,543	12.365
354	593.574,623 638.950,033	355	593.575,632 638.954,3	4.385
357	593.586,377 638.976,738	358	593.592,318 638.983,217	8.791
360	593.562,988 638.990,252	361	593.535,266 638.970,16	34.237
363	593.514,722 638.961,417	364	593.508,179 638.967,448	8.898
366	593.503,126 639.000,355	367	593.504,99 639.010,173	9.993
369	593.531,56 639.113,707	370	593.531,129 639.140,433	26.73
372	593.524,444 639.158,468	373	593.514,328 639.164,348	11.701
375	593.500,508 639.169,437	376	593.494,995 639.170,894	5.702
378	593.482,169 639.171,769	379	593.474,218 639.172,657	8.0
381	593.453,014 639.173,725	382	593.439,87 639.174,386	13.16

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
382	593.439,87 639.174,386	383	593.432,272 639.174,769	7.609
383	593.432,272 639.174,769	384	593.404,095 639.181,632	29.0
384	593.404,095 639.181,632	385	593.386,915 639.201,148	26.0
385	593.386,915 639.201,148	386	593.361,338 639.226,567	36.06
386	593.361,338 639.226,567	387	593.356,056 639.232,732	8.118
387	593.356,056 639.232,732	388	593.303,054 639.253,991	57.107
388	593.303,054 639.253,991	389	593.282,918 639.271,978	27.0
389	593.282,918 639.271,978	390	593.267,818 639.320,692	51.0
390	593.267,818 639.320,692	391	593.249,253 639.359,083	42.645
391	593.249,253 639.359,083	392	593.246,642 639.385,169	26.216
392	593.246,642 639.385,169	393	593.246,708 639.400,92	15.751
393	593.246,708 639.400,92	394	593.241,307 639.417,106	17.063
394	593.241,307 639.417,106	395	593.228,378 639.435,108	22.164
395	593.228,378 639.435,108	396	593.216,183 639.450,513	19.647
396	593.216,183 639.450,513	397	593.199,734 639.479,978	33.745
397	593.199,734 639.479,978	398	593.205,998 639.493,355	14.771
398	593.205,998 639.493,355	399	593.230,654 639.535,351	48.699
399	593.230,654 639.535,351	400	593.240,668 639.558,312	25.05
400	593.240,668 639.558,312	401	593.241,931 639.585,679	27.396
401	593.241,931 639.585,679	402	593.241,417 639.603,882	18.21
402	593.241,417 639.603,882	403	593.233,957 639.625,038	22.433
403	593.233,957 639.625,038	404	593.227,805 639.659,977	35.476
404	593.227,805 639.659,977	405	593.250,669 639.704,576	50.118
405	593.250,669 639.704,576	406	593.279,971 639.745,944	50.694
406	593.279,971 639.745,944	407	593.279,765 639.799,53	53.586
407	593.279,765 639.799,53	408	593.274,419 639.836,178	37.036
408	593.274,419 639.836,178	409	593.278,424 639.862,482	26.607
409	593.278,424 639.862,482	410	593.282,062 639.876,827	14.799
410	593.282,062 639.876,827	411	593.295,595 639.905,538	31.741
411	593.295,595 639.905,538	412	593.286,468 639.950,328	45.71
412	593.286,468 639.950,328	413	593.270,499 639.978,839	32.679
413	593.270,499 639.978,839	414	593.241,201 640.023,89	53.74
414	593.241,201 640.023,89	415	593.199,874 640.055,11	51.794
415	593.199,874 640.055,11	416	593.203,661 640.094,329	39.401
416	593.203,661 640.094,329	417	593.241,914 640.158,348	74.577
417	593.241,914 640.158,348	418	593.251,939 640.249,166	91.37
418	593.251,939 640.249,166	419	593.225,514 640.312,87	68.967
419	593.225,514 640.312,87	420	593.186,37 640.383,272	80.552
420	593.186,37 640.383,272	421	593.118,789 640.402,52	70.269
421	593.118,789 640.402,52	422	593.025,415 640.372,858	97.972
422	593.025,415 640.372,858	423	592.966,552 640.484,82	126.492
423	592.966,552 640.484,82	424	592.829,098 640.630,114	200.01
424	592.829,098 640.630,114	425	592.731,444 640.731,41	140.702
425	592.731,444 640.731,41	426	592.683,018 640.788,685	75.003
426	592.683,018 640.788,685	427	592.656,404 640.816,176	38.263
427	592.656,404 640.816,176	428	592.588,569 640.885,445	96.952
428	592.588,569 640.885,445	429	592.379,888 641.028,377	252.937
429	592.379,888 641.028,377	430	592.278,701 641.093,484	120.323
430	592.278,701 641.093,484	431	592.235,399 641.078,111	45.95
431	592.235,399 641.078,111	432	592.136,581 641.200,278	157.13
432	592.136,581 641.200,278	433	592.031,962 641.317,343	157.001
433	592.031,962 641.317,343	434	591.988,353 641.359,177	60.43
434	591.988,353 641.359,177	435	591.909,469 641.440,233	113.105
435	591.909,469 641.440,233	436	591.854,5 641.491,423	75.113
436	591.854,5 641.491,423	437	591.831,458 641.508,958	28.955
437	591.831,458 641.508,958	438	591.764,153 641.493,685	69.016
438	591.764,153 641.493,685	439	591.690,758 641.512,086	75.667
439	591.690,758 641.512,086	440	591.598,144 641.539,953	96.716
440	591.598,144 641.539,953	441	591.569,635 641.574,772	45.001
441	591.569,635 641.574,772	442	591.498,319 641.596,815	74.645
442	591.498,319 641.596,815	443	591.422,453 641.629,062	82.435
443	591.422,453 641.629,062	444	591.371,896 641.646,633	53.523
444	591.371,896 641.646,633	445	591.340,794 641.708,996	69.688
445	591.340,794 641.708,996	446	591.345,497 641.721,219	13.097
446	591.345,497 641.721,219	447	591.342,157 641.752,713	31.67
447	591.342,157 641.752,713	448	591.331,814 641.775,473	25.0
448	591.331,814 641.775,473	449	591.320,489 641.810,698	37.0
449	591.320,489 641.810,698	450	591.285,693 641.845,197	49.0
450	591.285,693 641.845,197	451	591.244,932 641.877,485	52.0
451	591.244,932 641.877,485	452	591.213,964 641.891,52	34.0
452	591.213,964 641.891,52	453	591.209,224 641.893,112	5.0
453	591.209,224 641.893,112	454	591.187,535 641.918,135	33.114
454	591.187,535 641.918,135	455	591.155,435 641.938,472	38.0
455	591.155,435 641.938,472	456	591.112,826 641.979,434	59.106
456	591.112,826 641.979,434	457	591.085,684 642.009,839	40.757
457	591.085,684 642.009,839	458	591.052,866 642.032,708	40.0
458	591.052,866 642.032,708	459	591.015,45 642.051,788	42.0
459	591.015,45 642.051,788	460	590.990,105 642.058,593	26.243
460	590.990,105 642.058,593	461	590.920,933 642.099,894	80.564
461	590.920,933 642.099,894	462	590.875,965 642.156,793	72.524
462	590.875,965 642.156,793	463	590.845,487 642.161,772	30.882
463	590.845,487 642.161,772	464	590.814,325 642.153,287	32.296
464	590.814,325 642.153,287	465	590.734,329 642.147,978	80.172
465	590.734,329 642.147,978	466	590.704,36 642.167,251	35.632
466	590.704,36 642.167,251	467	590.674,87 642.234,006	72.979
467	590.674,87 642.234,006	468	590.653,826 642.303,96	73.05
468	590.653,826 642.303,96	469	590.642,082 642.371,258	68.315
469	590.642,082 642.371,258	470	590.661,03 642.436,92	68.341
470	590.661,03 642.436,92	471	590.648,212 642.466,624	32.352
471	590.648,212 642.466,624	472	590.636,229 642.476,078	15.263
472	590.636,229 642.476,078	473	590.617,553 642.486,456	21.366
473	590.617,553 642.486,456	474	590.576,784 642.523,98	55.409
474	590.576,784 642.523,98	475	590.566,017 642.552,542	30.524
475	590.566,017 642.552,542	476	590.557,304 642.574,666	23.778
476	590.557,304 642.574,666	477	590.558,083 642.591,142	16.494
477	590.558,083 642.591,142	478	590.537,676 642.601,841	23.042
478	590.537,676 642.601,841	479	590.497,739 642.677,706	85.735
479	590.497,739 642.677,706	480	590.486,978 642.704,517	28.89
480	590.486,978 642.704,517	481	590.474,011 642.735,807	33.87

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
481	590.474,011 642.735,807	482	590.457,109 642.763,857	32.749
484	590.420,605 642.837,127	485	590.386,53 642.853,704	37.893
487	590.327,897 642.872,805	488	590.288,954 642.877,719	39.252
490	590.233,759 642.902,025	491	590.207,498 642.923,418	33.872
493	590.081,262 642.935,223	494	590.051,389 642.951,358	33.952
496	589.988,557 642.966,883	497	589.985,622 642.973,502	7.24
499	589.924,367 642.989,548	500	589.878,68 642.973,549	48.407
502	589.835,74 642.951,717	503	589.841,176 642.947,716	6.75
505	589.882,847 642.964,306	506	589.903,201 642.972,371	21.894
508	589.940,677 642.975,367	509	589.960,778 642.972,698	20.278
511	589.984,994 642.951,982	512	590.012,581 642.944,389	28.613
514	590.079,085 642.927,265	515	590.112,14 642.923,374	33.283
517	590.174,703 642.903,319	518	590.281,171 642.866,92	112.518
520	590.442,754 642.784,863	521	590.455,912 642.738,524	48.17
523	590.489,572 642.629,614	524	590.501,06 642.608,04	24.442
526	590.553,479 642.526,703	527	590.570,99 642.484,993	45.237
529	590.632,939 642.457,571	530	590.636,155 642.426,841	30.898
532	590.653,631 642.237,533	533	590.668,238 642.180,909	58.478
535	590.691,576 642.144,588	536	590.697,104 642.142,798	5.811
538	590.734,085 642.122,308	539	590.790,035 642.124,05	55.977
541	590.843,701 642.139,77	542	590.866,456 642.136,458	22.995
544	590.913,643 642.078,033	545	590.942,706 642.064,249	32.166
547	590.969,99 642.052,641	548	591.012,122 642.041,403	43.605
550	591.046,665 642.020,098	551	591.058,426 642.000,689	22.695
553	591.071,934 641.965,205	554	591.077,469 641.958,741	8.51
556	591.095,464 641.951,335	557	591.106,956 641.947,265	12.192
559	591.137,547 641.940,112	560	591.146,64 641.931,77	12.34
562	591.175,118 641.903,738	563	591.190,768 641.884,078	25.128
565	591.214,285 641.882,875	566	591.242,586 641.869,614	31.254
568	591.270,025 641.850,022	569	591.285,467 641.837,402	19.943
571	591.302,114 641.817,917	572	591.310,738 641.803,102	17.142
574	591.324,843 641.760,532	575	591.327,719 641.736,874	23.833
577	591.326,224 641.671,705	578	591.331,303 641.659,674	13.06

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
482	590.457,109 642.763,857	483	590.455,686 642.801,354	37.524
485	590.386,53 642.853,704	486	590.364,738 642.862,335	23.439
488	590.288,954 642.877,719	489	590.256,301 642.895,028	36.957
491	590.207,498 642.923,418	492	590.140,336 642.940,689	69.348
494	590.051,389 642.951,358	495	589.999,507 642.965,062	53.661
497	589.985,622 642.973,502	498	589.982,054 642.981,546	8.8
500	589.878,68 642.973,549	501	589.841,398 642.954,355	41.933
503	589.841,176 642.947,716	504	589.851,258 642.950,555	10.474
506	589.903,201 642.972,371	507	589.926,946 642.978,496	24.522
509	589.960,778 642.972,698	510	589.971,372 642.970,874	10.749
512	590.012,581 642.944,389	513	590.052,174 642.933,554	41.048
515	590.112,14 642.923,374	516	590.139,939 642.918,827	28.169
518	590.281,171 642.866,92	519	590.417,356 642.829,2	141.312
521	590.455,912 642.738,524	522	590.476,361 642.680,218	61.788
524	590.501,06 642.608,04	525	590.533,457 642.589,626	37.264
527	590.570,99 642.484,993	528	590.605,69 642.472,736	36.801
530	590.636,155 642.426,841	531	590.616,649 642.372,525	57.712
533	590.668,238 642.180,909	534	590.677,36 642.159,19	23.557
536	590.697,104 642.142,798	537	590.721,202 642.131,249	26.723
539	590.790,035 642.124,05	540	590.819,573 642.132,109	30.618
542	590.866,456 642.136,458	543	590.886,137 642.112,91	30.689
545	590.942,706 642.064,249	546	590.958,476 642.056,077	17.762
548	591.012,122 642.041,403	549	591.032,406 642.032,141	22.299
551	591.058,426 642.000,689	552	591.067,384 641.977,964	24.427
554	591.077,469 641.958,741	555	591.083,367 641.957,54	6.019
557	591.106,956 641.947,265	558	591.121,525 641.945,878	14.635
560	591.146,64 641.931,77	561	591.159,27 641.927,252	13.413
563	591.190,768 641.884,078	564	591.207,011 641.884,243	16.243
566	591.242,586 641.869,614	567	591.254,526 641.861,433	14.474
569	591.285,467 641.837,402	570	591.295,352 641.827,078	14.294
572	591.310,738 641.803,102	573	591.317,57 641.788,557	16.069
575	591.327,719 641.736,874	576	591.328,166 641.710,918	25.96
578	591.331,303 641.659,674	579	591.347,907 641.632,607	31.753

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
483	590.455,686 642.801,354	484	590.420,605 642.837,127	50.104
486	590.364,738 642.862,335	487	590.327,897 642.872,805	38.3
489	590.256,301 642.895,028	490	590.233,759 642.902,025	23.603
492	590.140,336 642.940,689	493	590.081,262 642.935,223	59.326
495	589.999,507 642.965,062	496	589.988,557 642.966,883	11.101
498	589.982,054 642.981,546	499	589.924,367 642.989,548	58.239
501	589.841,398 642.954,355	502	589.835,74 642.951,717	6.243
504	589.851,258 642.950,555	505	589.882,847 642.964,306	34.452
507	589.926,946 642.978,496	508	589.940,677 642.975,367	14.083
510	589.971,372 642.970,874	511	589.984,994 642.951,982	23.291
513	590.052,174 642.933,554	514	590.079,085 642.927,265	27.637
516	590.139,939 642.918,827	517	590.174,703 642.903,319	38.066
519	590.417,356 642.829,2	520	590.442,754 642.784,863	51.096
522	590.476,361 642.680,218	523	590.489,572 642.629,614	52.301
525	590.533,457 642.589,626	526	590.553,479 642.526,703	66.032
528	590.605,69 642.472,736	529	590.632,939 642.457,571	31.185
531	590.616,649 642.372,525	532	590.653,631 642.237,533	139.966
534	590.677,36 642.159,19	535	590.691,576 642.144,588	20.379
537	590.721,202 642.131,249	538	590.734,085 642.122,308	15.681
540	590.819,573 642.132,109	541	590.843,701 642.139,77	25.315
543	590.886,137 642.112,91	544	590.913,643 642.078,033	44.419
546	590.958,476 642.056,077	547	590.969,99 642.052,641	12.015
549	591.032,406 642.032,141	550	591.046,665 642.020,098	18.664
552	591.067,384 641.977,964	553	591.071,934 641.965,205	13.546
555	591.083,367 641.957,54	556	591.095,464 641.951,335	13.595
558	591.121,525 641.945,878	559	591.137,547 641.940,112	17.027
561	591.159,27 641.927,252	562	591.175,118 641.903,738	28.356
564	591.207,011 641.884,243	565	591.214,285 641.882,875	7.402
567	591.254,526 641.861,433	568	591.270,025 641.850,022	19.246
570	591.295,352 641.827,078	571	591.302,114 641.817,917	11.386
573	591.317,57 641.788,557	574	591.324,843 641.760,532	28.953
576	591.328,166 641.710,918	577	591.326,224 641.671,705	39.261
579	591.347,907 641.632,607	580	591.362,075 641.603,041	32.786

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
580	591.362,075 641.603,041	581	591.379,496 641.589,52	22.052
581	591.379,496 641.589,52	582	591.437,192 641.567,211	61.859
582	591.437,192 641.567,211	583	591.490,494 641.554,845	54.718
583	591.490,494 641.554,845	584	591.551,512 641.534,686	64.262
584	591.551,512 641.534,686	585	591.668,89 641.449,837	144.834
585	591.668,89 641.449,837	586	591.689,183 641.446,022	20.649
586	591.689,183 641.446,022	587	591.736,833 641.437,064	48.484
587	591.736,833 641.437,064	588	591.759,14 641.434,896	22.413
588	591.759,14 641.434,896	589	591.779,296 641.435,573	20.167
589	591.779,296 641.435,573	590	591.808,005 641.430,149	29.217
590	591.808,005 641.430,149	591	591.838,991 641.427,138	31.132
591	591.838,991 641.427,138	592	591.914,313 641.403,686	78.889
592	591.914,313 641.403,686	593	591.972,521 641.335,42	89.713
593	591.972,521 641.335,42	594	591.991,649 641.312,964	29.498
594	591.991,649 641.312,964	595	592.044,052 641.250,491	81.541
595	592.044,052 641.250,491	596	592.053,629 641.238,782	15.127
596	592.053,629 641.238,782	597	592.070,553 641.218,089	26.732
597	592.070,553 641.218,089	598	592.071,897 641.216,446	2.123
598	592.071,897 641.216,446	599	592.074,552 641.214,13	3.523
599	592.074,552 641.214,13	600	592.103,416 641.188,959	38.298
600	592.103,416 641.188,959	601	592.117,151 641.177,81	17.691
601	592.117,151 641.177,81	602	592.134,631 641.163,622	22.513
602	592.134,631 641.163,622	603	592.170,523 641.100,39	72.708
603	592.170,523 641.100,39	604	592.190,834 641.075,59	32.056
604	592.190,834 641.075,59	605	592.233,539 641.043,175	53.614
605	592.233,539 641.043,175	606	592.251,75 641.009,488	38.294
606	592.251,75 641.009,488	607	592.262,343 640.990,165	22.036
607	592.262,343 640.990,165	608	592.277,524 640.986,201	15.69
608	592.277,524 640.986,201	609	592.300,127 641.015,994	37.397
609	592.300,127 641.015,994	610	592.319,162 641.023,901	20.612
610	592.319,162 641.023,901	611	592.351,659 641.013,555	34.104
611	592.351,659 641.013,555	612	592.378,809 640.983,951	40.169
612	592.378,809 640.983,951	613	592.403,213 640.946,818	44.434
613	592.403,213 640.946,818	614	592.430,026 640.916,951	40.138
614	592.430,026 640.916,951	615	592.447,834 640.905,625	21.104
615	592.447,834 640.905,625	616	592.525,304 640.882,654	80.804
616	592.525,304 640.882,654	617	592.552,849 640.863,548	33.522
617	592.552,849 640.863,548	618	592.583,473 640.849,918	33.52
618	592.583,473 640.849,918	619	592.630,467 640.815,254	58.396
619	592.630,467 640.815,254	620	592.693,421 640.735,93	101.269
620	592.693,421 640.735,93	621	592.812,299 640.600,362	180.307
621	592.812,299 640.600,362	622	592.885,126 640.522,299	106.759
622	592.885,126 640.522,299	623	592.901,825 640.491,196	35.302
623	592.901,825 640.491,196	624	592.912,474 640.454,428	38.279
624	592.912,474 640.454,428	625	592.924,248 640.452,081	12.006
625	592.924,248 640.452,081	626	592.999,945 640.342,138	133.481
626	592.999,945 640.342,138	627	593.009,686 640.342,408	9.745
627	593.009,686 640.342,408	628	593.021,408 640.342,953	11.735
628	593.021,408 640.342,953	629	593.040,984 640.336,972	20.469
629	593.040,984 640.336,972	630	593.058,068 640.333,502	17.433
630	593.058,068 640.333,502	631	593.072,144 640.330,131	14.474
631	593.072,144 640.330,131	632	593.081,217 640.326,477	9.781
632	593.081,217 640.326,477	633	593.090,908 640.328,972	10.008
633	593.090,908 640.328,972	634	593.137,656 640.350,552	51.488
634	593.137,656 640.350,552	635	593.182,76 640.363,403	46.899
635	593.182,76 640.363,403	636	593.198,535 640.337,271	30.525
636	593.198,535 640.337,271	637	593.201,062 640.314,483	22.928
637	593.201,062 640.314,483	638	593.204,613 640.286,67	28.039
638	593.204,613 640.286,67	639	593.207,398 640.261,2	25.622
639	593.207,398 640.261,2	640	593.212,58 640.245,31	16.713
640	593.212,58 640.245,31	641	593.225,794 640.227,462	22.207
641	593.225,794 640.227,462	642	593.238,286 640.210,462	21.096
642	593.238,286 640.210,462	643	593.233,844 640.190,355	20.592
643	593.233,844 640.190,355	644	593.218,831 640.147,96	44.975
644	593.218,831 640.147,96	645	593.199,531 640.111,843	40.95
645	593.199,531 640.111,843	646	593.179,423 640.091,701	28.461
646	593.179,423 640.091,701	647	593.168,587 640.051,648	41.493
647	593.168,587 640.051,648	648	593.181,344 640.045,069	14.353
648	593.181,344 640.045,069	649	593.199,776 640.038,448	19.585
649	593.199,776 640.038,448	650	593.227,408 640.012,694	37.773
650	593.227,408 640.012,694	651	593.258,938 639.968,942	53.929
651	593.258,938 639.968,942	652	593.278,851 639.919,757	53.064
652	593.278,851 639.919,757	653	593.258,339 639.879,027	45.603
653	593.258,339 639.879,027	654	593.259,951 639.825,1	53.951
654	593.259,951 639.825,1	655	593.269,045 639.767,73	58.087
655	593.269,045 639.767,73	656	593.251,196 639.738,354	34.373
656	593.251,196 639.738,354	657	593.236,522 639.706,915	34.695
657	593.236,522 639.706,915	658	593.221,881 639.689,771	22.545
658	593.221,881 639.689,771	659	593.209,693 639.667,265	25.594
659	593.209,693 639.667,265	660	593.207,147 639.652,856	14.632
660	593.207,147 639.652,856	661	593.218,848 639.609,404	45.0
661	593.218,848 639.609,404	662	593.223,403 639.589,93	20.0
662	593.223,403 639.589,93	663	593.223,653 639.565,931	24.0
663	593.223,653 639.565,931	664	593.203,971 639.543,29	30.0
664	593.203,971 639.543,29	665	593.184,945 639.522,747	28.0
665	593.184,945 639.522,747	666	593.176,038 639.503,178	21.5
666	593.176,038 639.503,178	667	593.179,268 639.478,388	25.0
667	593.179,268 639.478,388	668	593.182,317 639.472,399	6.721
668	593.182,317 639.472,399	669	593.198,044 639.431,024	44.263
669	593.198,044 639.431,024	670	593.223,331 639.394,9	44.095
670	593.223,331 639.394,9	671	593.238,065 639.326,1	70.36
671	593.238,065 639.326,1	672	593.238,964 639.313,946	12.187
672	593.238,964 639.313,946	673	593.246,039 639.296,168	19.134
673	593.246,039 639.296,168	674	593.252,704 639.289,006	9.783
674	593.252,704 639.289,006	675	593.255,576 639.280,775	8.717
675	593.255,576 639.280,775	676	593.258,199 639.275,368	6.01
676	593.258,199 639.275,368	677	593.264,194 639.263,912	12.929
677	593.264,194 639.263,912	678	593.264,528 639.243,656	20.259
678	593.264,528 639.243,656	679	593.267,962 639.235,39	8.951

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
679	593.267,962 639.235,39	680	593.270,117 639.230,204	5.616
682	593.278,583 639.211,44	683	593.284,894 639.203,496	10.146
685	593.303,006 639.193,252	686	593.309,914 639.200,89	10.299
688	593.321,675 639.210,445	689	593.328,916 639.212,339	7.484
691	593.343,933 639.213,082	692	593.348,612 639.212,364	4.734
694	593.358,028 639.205,103	695	593.358,209 639.204,575	0.559
697	593.371,71 639.187,07	698	593.383,643 639.175,398	16.692
700	593.392,435 639.166,698	701	593.397,459 639.162,87	6.317
703	593.402,693 639.160,85	704	593.415,245 639.159,541	12.62
706	593.423,169 639.158,51	707	593.431,81 639.158,996	8.654
709	593.450,217 639.160,079	710	593.455,524 639.162,031	5.655
712	593.460,953 639.162,528	713	593.465,868 639.162,555	4.914
715	593.475,075 639.162,344	716	593.477,0 639.161,748	2.015
718	593.483,676 639.159,715	719	593.485,312 639.159,225	1.708
721	593.491,059 639.157,705	722	593.494,595 639.157,204	3.571
724	593.504,754 639.154,045	725	593.508,087 639.151,041	4.487
727	593.516,16 639.138,724	728	593.515,674 639.133,165	5.581
730	593.516,129 639.115,542	731	593.516,583 639.109,376	6.182
733	593.515,813 639.101,165	734	593.514,524 639.096,199	5.13
736	593.507,116 639.071,569	737	593.502,415 639.054,568	17.639
739	593.500,146 639.048,718	740	593.497,296 639.043,73	5.744
742	593.492,865 639.033,798	743	593.491,588 639.030,857	3.206
745	593.490,497 639.027,787	746	593.490,481 639.027,69	0.098
748	593.489,242 639.023,605	749	593.489,222 639.023,258	0.347
751	593.488,35 639.019,363	752	593.488,487 639.018,563	0.811
754	593.490,244 639.013,37	755	593.492,749 639.010,215	4.028
757	593.489,887 638.974,423	758	593.498,891 638.957,43	19.231
760	593.511,968 638.946,337	761	593.539,285 638.952,386	27.979
763	593.560,086 638.955,175	764	593.561,605 638.942,634	12.633
766	593.524,431 638.909,938	767	593.505,604 638.891,472	26.371
769	593.476,826 638.850,188	770	593.478,42 638.838,749	11.55
772	593.485,878 638.834,466	773	593.495,632 638.829,419	10.983
775	593.518,387 638.816,195	776	593.527,143 638.808,786	11.47

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
680	593.270,117 639.230,204	681	593.275,461 639.217,528	13.756
683	593.284,894 639.203,496	684	593.294,0 639.196,424	11.529
686	593.309,914 639.200,89	687	593.317,511 639.208,76	10.939
689	593.328,916 639.212,339	690	593.335,141 639.212,413	6.226
692	593.348,612 639.212,364	693	593.348,644 639.212,217	0.151
695	593.358,209 639.204,575	696	593.366,082 639.195,203	12.24
698	593.383,643 639.175,398	699	593.392,308 639.167,025	12.049
701	593.397,459 639.162,87	702	593.402,59 639.161,017	5.455
704	593.415,245 639.159,541	705	593.421,581 639.158,931	6.366
707	593.431,81 639.158,996	708	593.442,918 639.159,557	11.123
710	593.455,524 639.162,031	711	593.456,316 639.162,322	0.844
713	593.465,868 639.162,555	714	593.471,841 639.162,588	5.973
716	593.477,0 639.161,748	717	593.480,06 639.160,798	3.205
719	593.485,312 639.159,225	720	593.488,38 639.158,194	3.237
722	593.494,595 639.157,204	723	593.496,946 639.156,473	2.463
725	593.508,087 639.151,041	726	593.512,93 639.146,679	6.518
728	593.515,674 639.133,165	729	593.515,138 639.124,26	8.921
731	593.516,583 639.109,376	732	593.516,081 639.105,117	4.289
734	593.514,524 639.096,199	735	593.513,347 639.089,367	6.933
737	593.502,415 639.054,568	738	593.501,044 639.051,033	3.791
740	593.497,296 639.043,73	741	593.494,191 639.036,383	7.977
743	593.491,588 639.030,857	744	593.490,783 639.028,847	2.165
746	593.490,481 639.027,69	747	593.490,275 639.027,045	0.677
749	593.489,222 639.023,258	750	593.488,824 639.021,658	1.649
752	593.488,487 639.018,563	753	593.489,554 639.015,247	3.484
755	593.492,749 639.010,215	756	593.487,744 638.993,989	16.981
758	593.498,891 638.957,43	759	593.507,29 638.948,425	12.314
761	593.539,285 638.952,386	762	593.550,953 638.960,96	14.479
764	593.561,605 638.942,634	765	593.540,36 638.928,005	25.795
767	593.505,604 638.891,472	768	593.484,816 638.867,487	31.741
770	593.478,42 638.838,749	771	593.481,848 638.836,552	4.072
773	593.495,632 638.829,419	774	593.510,671 638.823,322	16.228
776	593.527,143 638.808,786	777	593.537,2 638.799,829	13.468

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
681	593.275,461 639.217,528	682	593.278,583 639.211,44	6.842
684	593.294,0 639.196,424	685	593.303,006 639.193,252	9.548
687	593.317,511 639.208,76	688	593.321,675 639.210,445	4.492
690	593.335,141 639.212,413	691	593.343,933 639.213,082	8.818
693	593.348,644 639.212,217	694	593.358,028 639.205,103	11.775
696	593.366,082 639.195,203	697	593.371,71 639.187,07	9.89
699	593.392,308 639.167,025	700	593.392,435 639.166,698	0.351
702	593.402,59 639.161,017	703	593.402,693 639.160,85	0.196
705	593.421,581 639.158,931	706	593.423,169 639.158,51	1.643
708	593.442,918 639.159,557	709	593.450,217 639.160,079	7.317
711	593.456,316 639.162,322	712	593.460,953 639.162,528	4.642
714	593.471,841 639.162,588	715	593.475,075 639.162,344	3.243
717	593.480,06 639.160,798	718	593.483,676 639.159,715	3.774
720	593.488,38 639.158,194	721	593.491,059 639.157,705	2.723
723	593.496,946 639.156,473	724	593.504,754 639.154,045	8.177
726	593.512,93 639.146,679	727	593.516,16 639.138,724	8.585
729	593.515,138 639.124,26	730	593.516,129 639.115,542	8.774
732	593.516,081 639.105,117	733	593.515,813 639.101,165	3.962
735	593.513,347 639.089,367	736	593.507,116 639.071,569	18.857
738	593.501,044 639.051,033	739	593.500,146 639.048,718	2.483
741	593.494,191 639.036,383	742	593.492,865 639.033,798	2.906
744	593.490,783 639.028,847	745	593.490,497 639.027,787	1.098
747	593.490,275 639.027,045	748	593.489,242 639.023,605	3.592
750	593.488,824 639.021,658	751	593.488,35 639.019,363	2.344
753	593.489,554 639.015,247	754	593.490,244 639.013,37	2.0
756	593.487,744 638.993,989	757	593.489,887 638.974,423	19.683
759	593.507,29 638.948,425	760	593.511,968 638.946,337	5.122
762	593.550,953 638.960,96	763	593.560,086 638.955,175	10.811
765	593.540,36 638.928,005	766	593.524,431 638.909,938	24.086
768	593.484,816 638.867,487	769	593.476,826 638.850,188	19.055
771	593.481,848 638.836,552	772	593.485,878 638.834,466	4.537
774	593.510,671 638.823,322	775	593.518,387 638.816,195	10.504
777	593.537,2 638.799,829	778	593.544,64 638.790,414	12.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
778	593.544,64 638.790,414	779	593.551,777 638.775,283	16.729
781	593.555,752 638.757,348	782	593.554,172 638.743,104	14.332
784	593.549,29 638.715,362	785	593.540,828 638.699,477	17.998
787	593.531,718 638.689,608	788	593.531,965 638.674,303	15.308
790	593.535,739 638.652,629	791	593.540,532 638.639,475	14.0
793	593.565,308 638.608,4	794	593.592,069 638.584,053	36.179
796	593.599,773 638.568,338	797	593.598,95 638.562,166	6.226
799	593.592,043 638.539,969	800	593.585,216 638.530,101	12.0
802	593.576,586 638.527,302	803	593.571,24 638.528,591	5.5
805	593.525,602 638.555,458	806	593.511,993 638.565,82	17.105
808	593.501,87 638.572,456	809	593.497,023 638.574,109	5.121
811	593.488,496 638.574,642	812	593.485,306 638.570,992	4.846
814	593.486,11 638.557,575	815	593.487,811 638.554,317	3.676
817	593.483,417 638.544,983	818	593.476,229 638.535,314	12.048
820	593.462,101 638.509,904	821	593.459,036 638.497,898	12.391
823	593.463,992 638.487,774	824	593.471,518 638.483,286	8.762
826	593.475,812 638.469,671	827	593.473,344 638.462,199	7.869
829	593.467,93 638.452,164	830	593.464,526 638.444,719	8.186
832	593.467,272 638.439,58	833	593.471,505 638.432,669	8.104
835	593.474,235 638.409,572	836	593.476,435 638.402,772	7.147
838	593.482,178 638.396,998	839	593.484,209 638.395,777	2.37
841	593.491,566 638.393,174	842	593.495,771 638.392,69	4.234
844	593.503,672 638.391,499	845	593.519,733 638.397,07	17.0
847	593.559,684 638.398,149	848	593.582,387 638.394,468	23.0
850	593.636,568 638.382,441	851	593.665,561 638.381,786	29.0
853	593.683,759 638.370,179	854	593.691,247 638.366,112	8.521
856	593.722,06 638.339,321	857	593.751,527 638.311,905	40.249
859	593.789,141 638.281,332	860	593.816,853 638.270,256	29.843
862	593.877,236 638.250,874	863	593.911,381 638.255,364	34.439
865	593.945,269 638.266,182	866	593.944,778 638.252,171	14.02
868	593.980,813 638.208,61	869	594.020,401 638.194,581	42.0
871	594.098,192 638.213,272	872	594.150,475 638.204,053	53.09
874	594.234,855 638.186,876	875	594.275,044 638.176,008	41.633

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
779	593.551,777 638.775,283	780	593.552,265 638.772,856	2.476
782	593.554,172 638.743,104	783	593.552,445 638.730,367	12.853
785	593.540,828 638.699,477	786	593.535,663 638.694,989	6.843
788	593.531,965 638.674,303	789	593.533,264 638.666,844	7.571
791	593.540,532 638.639,475	792	593.548,814 638.624,129	17.438
794	593.592,069 638.584,053	795	593.598,229 638.574,706	11.195
797	593.598,95 638.562,166	798	593.597,186 638.550,255	12.041
800	593.585,216 638.530,101	801	593.581,086 638.527,281	5.0
803	593.571,24 638.528,591	804	593.537,264 638.546,967	38.627
806	593.511,993 638.565,82	807	593.506,01 638.571,127	7.997
809	593.497,023 638.574,109	810	593.492,759 638.575,735	4.563
812	593.485,306 638.570,992	813	593.484,408 638.561,334	9.7
815	593.487,811 638.554,317	816	593.488,614 638.550,75	3.656
818	593.476,229 638.535,314	819	593.466,853 638.522,178	16.139
821	593.459,036 638.497,898	822	593.460,14 638.492,748	5.267
824	593.471,518 638.483,286	825	593.475,381 638.477,922	6.61
827	593.473,344 638.462,199	828	593.469,985 638.456,909	6.266
830	593.464,526 638.444,719	831	593.465,108 638.441,189	3.577
833	593.471,505 638.432,669	834	593.471,659 638.423,039	9.632
836	593.476,435 638.402,772	837	593.479,654 638.398,722	5.174
839	593.484,209 638.395,777	840	593.486,781 638.394,451	2.893
842	593.495,771 638.392,69	843	593.499,68 638.392,274	3.931
845	593.519,733 638.397,07	846	593.534,184 638.398,261	14.5
848	593.582,387 638.394,468	849	593.606,042 638.389,217	24.231
851	593.665,561 638.381,786	852	593.675,922 638.378,092	11.0
854	593.691,247 638.366,112	855	593.698,541 638.359,898	9.583
857	593.751,527 638.311,905	858	593.781,32 638.282,779	41.665
860	593.816,853 638.270,256	861	593.846,976 638.254,619	33.94
863	593.911,381 638.255,364	864	593.927,588 638.262,582	17.741
866	593.944,778 638.252,171	867	593.960,13 638.232,44	25.0
869	594.020,401 638.194,581	870	594.067,79 638.202,217	48.0
872	594.150,475 638.204,053	873	594.197,233 638.192,555	48.151
875	594.275,044 638.176,008	876	594.299,572 638.169,914	25.274

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
780	593.552,265 638.772,856	781	593.555,752 638.757,348	15.895
783	593.552,445 638.730,367	784	593.549,29 638.715,362	15.333
786	593.535,663 638.694,989	787	593.531,718 638.689,608	6.672
789	593.533,264 638.666,844	790	593.535,739 638.652,629	14.429
792	593.548,814 638.624,129	793	593.565,308 638.608,4	22.792
795	593.598,229 638.574,706	796	593.599,773 638.568,338	6.553
798	593.597,186 638.550,255	799	593.592,043 638.539,969	11.5
801	593.581,086 638.527,281	802	593.576,586 638.527,302	4.5
804	593.537,264 638.546,967	805	593.525,602 638.555,458	14.425
807	593.506,01 638.571,127	808	593.501,87 638.572,456	4.348
810	593.492,759 638.575,735	811	593.488,496 638.574,642	4.402
813	593.484,408 638.561,334	814	593.486,11 638.557,575	4.126
816	593.488,614 638.550,75	817	593.483,417 638.544,983	7.763
819	593.466,853 638.522,178	820	593.462,101 638.509,904	13.161
822	593.460,14 638.492,748	823	593.463,992 638.487,774	6.292
825	593.475,381 638.477,922	826	593.475,812 638.469,671	8.263
828	593.469,985 638.456,909	829	593.467,93 638.452,164	5.171
831	593.465,108 638.441,189	832	593.467,272 638.439,58	2.697
834	593.471,659 638.423,039	835	593.474,235 638.409,572	13.711
837	593.479,654 638.398,722	838	593.482,178 638.396,998	3.056
840	593.486,781 638.394,451	841	593.491,566 638.393,174	4.952
843	593.499,68 638.392,274	844	593.503,672 638.391,499	4.066
846	593.534,184 638.398,261	847	593.559,684 638.398,149	25.5
849	593.606,042 638.389,217	850	593.636,568 638.382,441	31.269
852	593.675,922 638.378,092	853	593.683,759 638.370,179	11.137
855	593.698,541 638.359,898	856	593.722,06 638.339,321	31.249
858	593.781,32 638.282,779	859	593.789,141 638.281,332	7.953
861	593.846,976 638.254,619	862	593.877,236 638.250,874	30.491
864	593.927,588 638.262,582	865	593.945,269 638.266,182	18.044
867	593.960,13 638.232,44	868	593.980,813 638.208,61	31.554
870	594.067,79 638.202,217	871	594.098,192 638.213,272	32.35
873	594.197,233 638.192,555	874	594.234,855 638.186,876	38.048
876	594.299,572 638.169,914	877	594.343,74 638.171,77	44.207

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
877	594.343,74 638.171,77	878	594.369,221 638.184,536	28.5
878	594.369,221 638.184,536	879	594.423,589 638.213,283	61.5
879	594.423,589 638.213,283	880	594.433,055 638.218,081	10.613
880	594.433,055 638.218,081	881	594.453,256 638.228,318	22.647
881	594.453,256 638.228,318	882	594.458,999 638.231,229	6.439
882	594.458,999 638.231,229	883	594.466,328 638.237,279	9.504
883	594.466,328 638.237,279	884	594.475,429 638.244,791	11.8
884	594.475,429 638.244,791	885	594.485,782 638.256,401	15.556
885	594.485,782 638.256,401	886	594.490,629 638.261,837	7.283
886	594.490,629 638.261,837	887	594.500,728 638.273,162	15.174
887	594.500,728 638.273,162	888	594.513,452 638.300,016	29.716
888	594.513,452 638.300,016	889	594.515,615 638.311,311	11.5
889	594.515,615 638.311,311	890	594.507,297 638.316,54	9.825
890	594.507,297 638.316,54	891	594.503,409 638.319,135	4.675
891	594.503,409 638.319,135	892	594.496,807 638.323,542	7.937
892	594.496,807 638.323,542	893	594.492,843 638.327,32	5.476
893	594.492,843 638.327,32	894	594.486,944 638.332,94	8.148
894	594.486,944 638.332,94	895	594.486,967 638.341,428	8.488
895	594.486,967 638.341,428	896	594.487,077 638.380,856	39.428
896	594.487,077 638.380,856	897	594.496,44 638.414,996	35.4
897	594.496,44 638.414,996	898	594.514,462 638.434,995	26.922
898	594.514,462 638.434,995	899	594.514,532 638.435,036	0.081
899	594.514,532 638.435,036	900	594.522,521 638.439,705	9.253
900	594.522,521 638.439,705	901	594.525,74 638.439,034	3.288
901	594.525,74 638.439,034	902	594.536,469 638.436,798	10.959
902	594.536,469 638.436,798	903	594.542,538 638.435,533	6.2
903	594.542,538 638.435,533	904	594.560,04 638.420,833	22.856
904	594.560,04 638.420,833	905	594.562,181 638.419,035	2.797
905	594.562,181 638.419,035	906	594.565,545 638.416,207	4.394
906	594.565,545 638.416,207	907	594.577,398 638.403,235	17.571
907	594.577,398 638.403,235	908	594.578,949 638.401,537	2.3
908	594.578,949 638.401,537	909	594.590,795 638.388,505	17.611
909	594.590,795 638.388,505	910	594.627,171 638.356,484	48.462
910	594.627,171 638.356,484	911	594.638,098 638.354,55	11.097
911	594.638,098 638.354,55	912	594.660,773 638.335,457	29.643
912	594.660,773 638.335,457	913	594.667,494 638.332,455	7.361
913	594.667,494 638.332,455	914	594.672,462 638.330,237	5.44
914	594.672,462 638.330,237	915	594.681,351 638.326,268	9.735
915	594.681,351 638.326,268	916	594.686,361 638.325,152	5.132
916	594.686,361 638.325,152	917	594.691,306 638.324,05	5.066
917	594.691,306 638.324,05	918	594.696,438 638.323,674	5.146
918	594.696,438 638.323,674	919	594.698,881 638.323,495	2.449
919	594.698,881 638.323,495	920	594.707,284 638.324,779	8.5
920	594.707,284 638.324,779	921	594.711,548 638.325,908	4.411
921	594.711,548 638.325,908	922	594.717,148 638.328,804	6.305
922	594.717,148 638.328,804	923	594.725,657 638.334,156	10.052
923	594.725,657 638.334,156	924	594.730,396 638.337,258	5.664
924	594.730,396 638.337,258	925	594.735,952 638.342,32	7.516
925	594.735,952 638.342,32	926	594.745,594 638.352,933	14.339
926	594.745,594 638.352,933	927	594.748,699 638.361,097	8.734
927	594.748,699 638.361,097	928	594.752,214 638.364,852	5.143
928	594.752,214 638.364,852	929	594.754,15 638.364,97	1.939
929	594.754,15 638.364,97	930	594.762,702 638.365,492	8.569
930	594.762,702 638.365,492	931	594.784,356 638.366,815	21.694
931	594.784,356 638.366,815	932	594.805,675 638.368,117	21.359
932	594.805,675 638.368,117	933	594.818,491 638.368,899	12.84
933	594.818,491 638.368,899	934	594.838,147 638.370,1	19.693
934	594.838,147 638.370,1	935	594.844,198 638.370,469	6.062
935	594.844,198 638.370,469	936	594.850,554 638.366,846	7.317
936	594.850,554 638.366,846	937	594.863,084 638.353,668	18.184
937	594.863,084 638.353,668	938	594.863,373 638.353,364	0.42
938	594.863,373 638.353,364	939	594.870,744 638.351,306	7.652
939	594.870,744 638.351,306	940	594.878,666 638.349,094	8.225
940	594.878,666 638.349,094	941	594.887,662 638.344,6	10.056
941	594.887,662 638.344,6	942	594.893,508 638.341,862	6.456
942	594.893,508 638.341,862	943	594.901,179 638.338,27	8.471
943	594.901,179 638.338,27	944	594.902,056 638.337,859	0.968
944	594.902,056 638.337,859	945	594.910,22 638.337,688	8.167
945	594.910,22 638.337,688	946	594.918,012 638.337,525	7.793
946	594.918,012 638.337,525	947	594.928,498 638.336,662	10.522
947	594.928,498 638.336,662	948	594.937,45 638.335,925	8.982
948	594.937,45 638.335,925	949	594.939,593 638.335,749	2.15
949	594.939,593 638.335,749	950	594.952,132 638.331,258	13.32
950	594.952,132 638.331,258	951	594.962,863 638.327,414	11.398
951	594.962,863 638.327,414	952	594.977,729 638.320,679	16.321
952	594.977,729 638.320,679	953	594.981,743 638.318,86	4.407
953	594.981,743 638.318,86	954	594.996,232 638.307,016	18.714
954	594.996,232 638.307,016	955	595.003,106 638.299,339	10.304
955	595.003,106 638.299,339	956	595.007,428 638.294,513	6.478
956	595.007,428 638.294,513	957	595.016,649 638.289,688	10.407
957	595.016,649 638.289,688	958	595.019,612 638.288,961	3.051
958	595.019,612 638.288,961	959	595.029,162 638.286,617	9.834
959	595.029,162 638.286,617	960	595.034,052 638.287,048	4.909
960	595.034,052 638.287,048	961	595.044,09 638.287,933	10.077
961	595.044,09 638.287,933	962	595.044,312 638.287,953	0.222
962	595.044,312 638.287,953	963	595.054,537 638.288,894	10.269
963	595.054,537 638.288,894	964	595.056,113 638.289,038	1.582
964	595.056,113 638.289,038	965	595.065,124 638.291,069	9.238
965	595.065,124 638.291,069	966	595.072,79 638.292,797	7.858
966	595.072,79 638.292,797	967	595.086,267 638.296,586	14.0
967	595.086,267 638.296,586	968	595.089,851 638.297,593	3.723
968	595.089,851 638.297,593	969	595.099,046 638.306,78	12.998
969	595.099,046 638.306,78	970	595.102,264 638.309,996	4.549
970	595.102,264 638.309,996	971	595.105,663 638.313,192	4.666
971	595.105,663 638.313,192	972	595.113,37 638.320,439	10.58
972	595.113,37 638.320,439	973	595.123,824 638.329,795	14.029
973	595.123,824 638.329,795	974	595.128,511 638.339,827	11.073
974	595.128,511 638.339,827	975	595.141,549 638.379,176	41.452
975	595.141,549 638.379,176	976	595.176,72 638.408,509	45.798

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
976	595.176,72 638.408,509	977	595.194,845 638.426,521	25.553
979	595.234,226 638.414,296	980	595.244,851 638.407,806	12.451
982	595.270,012 638.379,582	983	595.270,049 638.379,539	0.057
985	595.278,264 638.369,14	986	595.297,224 638.328,521	44.827
988	595.319,039 638.320,563	989	595.321,469 638.319,446	2.675
991	595.326,322 638.317,215	992	595.329,013 638.315,978	2.962
994	595.350,388 638.306,152	995	595.452,727 638.259,105	112.635
997	595.451,456 638.235,872	998	595.470,874 638.224,689	22.408
1000	595.490,887 638.213,601	1001	595.508,552 638.204,546	19.85
1003	595.529,374 638.191,575	1004	595.535,957 638.189,047	7.051
1006	595.556,677 638.185,969	1007	595.567,988 638.184,071	11.469
1009	595.580,926 638.188,652	1010	595.588,333 638.188,313	7.415
1012	595.618,302 638.185,946	1013	595.627,206 638.184,833	8.973
1015	595.639,435 638.181,248	1016	595.656,212 638.177,376	17.218
1018	595.705,709 638.208,297	1019	595.711,353 638.212,767	7.2
1021	595.745,305 638.215,922	1022	595.752,758 638.214,953	7.515
1024	595.771,963 638.212,407	1025	595.783,625 638.210,861	11.764
1027	595.793,872 638.209,211	1028	595.803,006 638.206,923	9.416
1030	595.830,868 638.199,942	1031	595.847,188 638.194,7	17.141
1033	595.857,083 638.194,03	1034	595.865,142 638.191,837	8.352
1036	595.879,028 638.189,837	1037	595.884,384 638.191,972	5.766
1039	595.896,872 638.188,929	1040	595.933,642 638.179,562	37.944
1042	595.964,098 638.163,392	1043	595.972,238 638.159,726	8.927
1045	595.986,407 638.153,396	1046	596.010,199 638.149,149	24.168
1048	596.042,862 638.151,41	1049	596.058,887 638.150,674	16.041
1051	596.097,766 638.152,8	1052	596.101,713 638.149,79	4.964
1054	596.135,727 638.142,458	1055	596.138,083 638.142,151	2.376
1057	596.154,108 638.132,965	1058	596.158,69 638.130,073	5.418
1060	596.176,557 638.111,3	1061	596.180,325 638.106,438	6.151
1063	596.202,0 638.090,085	1064	596.208,905 638.085,717	8.171
1066	596.242,247 638.071,677	1067	596.257,888 638.063,676	17.569
1069	596.268,245 638.054,624	1070	596.267,706 638.044,92	9.718
1072	596.292,709 638.032,22	1073	596.316,562 638.031,073	23.88

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
977	595.194,845 638.426,521	978	595.219,43 638.423,333	24.79
980	595.244,851 638.407,806	981	595.264,558 638.385,83	29.518
983	595.270,049 638.379,539	984	595.272,804 638.376,33	4.23
986	595.297,224 638.328,521	987	595.316,387 638.321,782	20.313
989	595.321,469 638.319,446	990	595.324,167 638.318,206	2.969
992	595.329,013 638.315,978	993	595.338,95 638.311,41	10.937
995	595.452,727 638.259,105	996	595.460,234 638.251,763	10.5
998	595.470,874 638.224,689	999	595.488,176 638.214,9	19.879
1001	595.508,552 638.204,546	1002	595.521,04 638.198,013	14.094
1004	595.535,957 638.189,047	1005	595.540,252 638.188,271	4.365
1007	595.567,988 638.184,071	1008	595.575,916 638.183,003	8.0
1010	595.588,333 638.188,313	1011	595.598,158 638.188,254	9.825
1013	595.627,206 638.184,833	1014	595.634,781 638.183,47	7.697
1016	595.656,212 638.177,376	1017	595.684,44 638.186,697	29.728
1019	595.711,353 638.212,767	1020	595.731,805 638.214,522	20.527
1022	595.752,758 638.214,953	1023	595.770,826 638.212,505	18.233
1025	595.783,625 638.210,861	1026	595.791,402 638.209,83	7.845
1028	595.803,006 638.206,923	1029	595.815,276 638.203,849	12.649
1031	595.847,188 638.194,7	1032	595.850,33 638.195,868	3.352
1034	595.865,142 638.191,837	1035	595.874,847 638.189,444	9.996
1037	595.884,384 638.191,972	1038	595.888,83 638.191,669	4.456
1040	595.933,642 638.179,562	1041	595.957,136 638.167,103	26.594
1043	595.972,238 638.159,726	1044	595.983,267 638.154,803	12.078
1046	596.010,199 638.149,149	1047	596.024,337 638.151,755	14.377
1049	596.058,887 638.150,674	1050	596.077,539 638.156,167	19.444
1052	596.101,713 638.149,79	1053	596.123,035 638.144,112	22.065
1055	596.138,083 638.142,151	1056	596.151,846 638.134,233	15.878
1058	596.158,69 638.130,073	1059	596.168,47 638.119,798	14.185
1061	596.180,325 638.106,438	1062	596.198,478 638.093,225	22.452
1064	596.208,905 638.085,717	1065	596.234,353 638.074,588	27.775
1067	596.257,888 638.063,676	1068	596.258,938 638.061,67	2.263
1070	596.267,706 638.044,92	1071	596.287,88 638.034,673	22.628
1073	596.316,562 638.031,073	1074	596.333,656 638.037,128	18.135

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
978	595.219,43 638.423,333	979	595.234,226 638.414,296	17.338
981	595.264,558 638.385,83	982	595.270,012 638.379,582	8.293
984	595.272,804 638.376,33	985	595.278,264 638.369,14	9.027
987	595.316,387 638.321,782	988	595.319,039 638.320,563	2.919
990	595.324,167 638.318,206	991	595.326,322 638.317,215	2.372
993	595.338,95 638.311,41	994	595.350,388 638.306,152	12.588
996	595.460,234 638.251,763	997	595.451,456 638.235,872	18.154
999	595.488,176 638.214,9	1000	595.490,887 638.213,601	3.006
1002	595.521,04 638.198,013	1003	595.529,374 638.191,575	10.532
1005	595.540,252 638.188,271	1006	595.556,677 638.185,969	16.586
1008	595.575,916 638.183,003	1009	595.580,926 638.188,652	7.55
1011	595.598,158 638.188,254	1012	595.618,302 638.185,946	20.276
1014	595.634,781 638.183,47	1015	595.639,435 638.181,248	5.156
1017	595.684,44 638.186,697	1018	595.705,709 638.208,297	30.314
1020	595.731,805 638.214,522	1021	595.745,305 638.215,922	13.572
1023	595.770,826 638.212,505	1024	595.771,963 638.212,407	1.141
1026	595.791,402 638.209,83	1027	595.793,872 638.209,211	2.547
1029	595.815,276 638.203,849	1030	595.830,868 638.199,942	16.074
1032	595.850,33 638.195,868	1033	595.857,083 638.194,03	6.999
1035	595.874,847 638.189,444	1036	595.879,028 638.189,837	4.199
1038	595.888,83 638.191,669	1039	595.896,872 638.188,929	8.496
1041	595.957,136 638.167,103	1042	595.964,098 638.163,392	7.889
1044	595.983,267 638.154,803	1045	595.986,407 638.153,396	3.441
1047	596.024,337 638.151,755	1048	596.042,862 638.151,41	18.528
1050	596.077,539 638.156,167	1051	596.097,766 638.152,8	20.505
1053	596.123,035 638.144,112	1054	596.135,727 638.142,458	12.8
1056	596.151,846 638.134,233	1057	596.154,108 638.132,965	2.593
1059	596.168,47 638.119,798	1060	596.176,557 638.111,3	11.731
1062	596.198,478 638.093,225	1063	596.202,0 638.090,085	4.719
1065	596.234,353 638.074,588	1066	596.242,247 638.071,677	8.414
1068	596.258,938 638.061,67	1069	596.268,245 638.054,624	11.674
1071	596.287,88 638.034,673	1072	596.292,709 638.032,22	5.416
1074	596.333,656 638.037,128	1075	596.357,348 638.020,932	28.699

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1075	596.357,348 638.020,932	1076	596.360,358 638.018,874	3.646
1078	596.401,514 638.007,343	1079	596.413,307 638.007,092	11.796
1081	596.471,782 638.010,825	1082	596.497,386 638.015,017	25.945
1084	596.502,788 638.016,299	1085	596.504,485 638.016,758	1.758
1087	596.545,518 638.027,855	1088	596.595,717 638.025,746	50.243
1090	596.599,417 638.031,146	1091	596.607,433 638.032,969	8.221
1093	596.639,439 638.023,023	1094	596.644,34 638.025,474	5.48
1096	596.674,898 638.020,92	1097	596.675,538 638.024,936	4.066
1099	596.718,5 638.021,426	1100	596.728,984 638.019,291	10.699
1102	596.746,319 638.014,81	1103	596.749,844 638.012,998	3.963
1105	596.760,558 638.009,145	1106	596.770,093 638.006,334	9.941
1108	596.786,539 638.004,993	1109	596.795,28 637.999,358	10.4
1111	596.823,663 637.980,65	1112	596.837,16 637.968,293	18.3
1114	596.858,436 637.954,137	1115	596.873,632 637.950,189	15.7
1117	596.896,536 637.944,93	1118	596.904,024 637.945,35	7.5
1120	596.923,615 637.949,766	1121	596.933,658 637.950,836	10.1
1123	596.952,755 637.947,614	1124	596.963,938 637.944,935	11.5
1126	596.988,116 637.938,982	1127	596.999,779 637.936,159	12.0
1129	597.019,321 637.930,86	1130	597.023,841 637.921,716	10.2
1132	597.038,104 637.912,909	1133	597.053,028 637.907,722	15.8
1135	597.079,192 637.907,294	1136	597.090,387 637.906,99	11.2
1138	597.120,699 637.895,273	1139	597.132,702 637.891,122	12.7
1141	597.158,013 637.878,493	1142	597.174,036 637.869,861	18.2
1144	597.208,818 637.855,92	1145	597.222,685 637.852,041	14.4
1147	597.245,589 637.841,506	1148	597.260,954 637.833,774	17.2
1150	597.287,784 637.819,176	1151	597.291,909 637.817,644	4.4
1153	597.285,966 637.838,116	1154	597.292,98 637.840,0	7.262
1156	597.378,673 637.853,244	1157	597.403,66 637.855,118	25.057
1159	597.480,654 637.845,745	1160	597.521,387 637.847,291	40.763
1162	597.566,401 637.836,874	1163	597.603,146 637.823,849	38.986
1165	597.652,242 637.791,252	1166	597.666,178 637.779,676	18.116
1168	597.689,51 637.770,631	1169	597.708,17 637.764,63	19.6
1171	597.727,66 637.758,292	1172	597.741,201 637.756,205	13.7

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1076	596.360,358 638.018,874	1077	596.388,752 638.007,614	30.546
1079	596.413,307 638.007,092	1080	596.444,712 638.006,424	31.412
1082	596.497,386 638.015,017	1083	596.498,786 638.015,217	1.414
1085	596.504,485 638.016,758	1086	596.508,708 638.017,9	4.374
1088	596.595,717 638.025,746	1089	596.597,409 638.025,267	1.759
1091	596.607,433 638.032,969	1092	596.632,112 638.024,729	26.018
1094	596.644,34 638.025,474	1095	596.655,492 638.025,881	11.159
1097	596.675,538 638.024,936	1098	596.702,872 638.024,829	27.334
1100	596.728,984 638.019,291	1101	596.739,777 638.019,611	10.798
1103	596.749,844 638.012,998	1104	596.753,599 638.012,172	3.845
1106	596.770,093 638.006,334	1107	596.781,988 638.009,911	12.422
1109	596.795,28 637.999,358	1110	596.809,985 637.990,057	17.4
1112	596.837,16 637.968,293	1113	596.848,765 637.958,476	15.2
1115	596.873,632 637.950,189	1116	596.886,586 637.947,177	13.3
1118	596.904,024 637.945,35	1119	596.915,619 637.947,541	11.8
1121	596.933,658 637.950,836	1122	596.941,818 637.950,03	8.2
1124	596.963,938 637.944,935	1125	596.973,762 637.942,59	10.1
1127	596.999,779 637.936,159	1128	597.012,2 637.934,042	12.6
1130	597.023,841 637.921,716	1131	597.029,096 637.916,506	7.4
1133	597.053,028 637.907,722	1134	597.066,579 637.905,111	13.8
1136	597.090,387 637.906,99	1137	597.106,734 637.900,466	17.6
1139	597.132,702 637.891,122	1140	597.143,621 637.886,144	12.0
1142	597.174,036 637.869,861	1143	597.194,084 637.861,047	21.9
1145	597.222,685 637.852,041	1146	597.234,444 637.847,801	12.5
1148	597.260,954 637.833,774	1149	597.274,549 637.825,339	16.0
1151	597.291,909 637.817,644	1152	597.290,152 637.824,832	7.4
1154	597.292,98 637.840,0	1155	597.343,84 637.840,633	50.864
1157	597.403,66 637.855,118	1158	597.438,332 637.851,63	34.847
1160	597.521,387 637.847,291	1161	597.562,348 637.838,595	41.874
1163	597.603,146 637.823,849	1164	597.619,602 637.814,027	19.164
1166	597.666,178 637.779,676	1167	597.674,789 637.775,48	9.579
1169	597.708,17 637.764,63	1170	597.718,564 637.761,032	11.0
1172	597.741,201 637.756,205	1173	597.751,736 637.754,333	10.7

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1077	596.388,752 638.007,614	1078	596.401,514 638.007,343	12.764
1080	596.444,712 638.006,424	1081	596.471,782 638.010,825	27.425
1083	596.498,786 638.015,217	1084	596.502,788 638.016,299	4.146
1086	596.508,708 638.017,9	1087	596.545,518 638.027,855	38.133
1089	596.597,409 638.025,267	1090	596.599,417 638.031,146	6.212
1092	596.632,112 638.024,729	1093	596.639,439 638.023,023	7.523
1095	596.655,492 638.025,881	1096	596.674,898 638.020,92	20.03
1098	596.702,872 638.024,829	1099	596.718,5 638.021,426	15.994
1101	596.739,777 638.019,611	1102	596.746,319 638.014,81	8.115
1104	596.753,599 638.012,172	1105	596.760,558 638.009,145	7.589
1107	596.781,988 638.009,911	1108	596.786,539 638.004,993	6.7
1110	596.809,985 637.990,057	1111	596.823,663 637.980,65	16.6
1113	596.848,765 637.958,476	1114	596.858,436 637.954,137	10.6
1116	596.886,586 637.947,177	1117	596.896,536 637.944,93	10.2
1119	596.915,619 637.947,541	1120	596.923,615 637.949,766	8.3
1122	596.941,818 637.950,03	1123	596.952,755 637.947,614	11.2
1125	596.973,762 637.942,59	1126	596.988,116 637.938,982	14.8
1128	597.012,2 637.934,042	1129	597.019,321 637.930,86	7.8
1131	597.029,096 637.916,506	1132	597.038,104 637.912,909	9.7
1134	597.066,579 637.905,111	1135	597.079,192 637.907,294	12.8
1137	597.106,734 637.900,466	1138	597.120,699 637.895,273	14.9
1140	597.143,621 637.886,144	1141	597.158,013 637.878,493	16.3
1143	597.194,084 637.861,047	1144	597.208,818 637.855,92	15.6
1146	597.234,444 637.847,801	1147	597.245,589 637.841,506	12.8
1149	597.274,549 637.825,339	1150	597.287,784 637.819,176	14.6
1152	597.290,152 637.824,832	1153	597.285,966 637.838,116	13.928
1155	597.343,84 637.840,633	1156	597.378,673 637.853,244	37.046
1158	597.438,332 637.851,63	1159	597.480,654 637.845,745	42.729
1161	597.562,348 637.838,595	1162	597.566,401 637.836,874	4.403
1164	597.619,602 637.814,027	1165	597.652,242 637.791,252	39.801
1167	597.674,789 637.775,48	1168	597.689,51 637.770,631	15.5
1170	597.718,564 637.761,032	1171	597.727,66 637.758,292	9.5
1173	597.751,736 637.754,333	1174	597.761,988 637.755,327	10.3

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1174	597.761,988 637.755,327	1175	597.772,441 637.758,041	10.8
1175	597.772,441 637.758,041	1176	597.781,838 637.758,253	9.4
1176	597.781,838 637.758,253	1177	597.793,608 637.757,413	11.8
1177	597.793,608 637.757,413	1178	597.807,124 637.755,175	13.7
1178	597.807,124 637.755,175	1179	597.819,796 637.752,757	12.9
1179	597.819,796 637.752,757	1180	597.831,705 637.749,303	12.4
1180	597.831,705 637.749,303	1181	597.850,775 637.743,975	19.8
1181	597.850,775 637.743,975	1182	597.861,354 637.742,369	10.7
1182	597.861,354 637.742,369	1183	597.870,843 637.740,359	9.7
1183	597.870,843 637.740,359	1184	597.884,207 637.739,376	13.4
1184	597.884,207 637.739,376	1185	597.895,906 637.739,558	11.7
1185	597.895,906 637.739,558	1186	597.907,921 637.740,986	12.1
1186	597.907,921 637.740,986	1187	597.925,17 637.745,38	17.8
1187	597.925,17 637.745,38	1188	597.945,267 637.750,341	20.7
1188	597.945,267 637.750,341	1189	597.957,302 637.752,882	12.3
1189	597.957,302 637.752,882	1190	597.968,918 637.754,956	11.8
1190	597.968,918 637.754,956	1191	597.980,315 637.755,216	11.4
1191	597.980,315 637.755,216	1192	597.995,312 637.756,976	15.1
1192	597.995,312 637.756,976	1193	598.016,404 637.756,388	21.1
1193	598.016,404 637.756,388	1194	598.033,341 637.754,926	17.0
1194	598.033,341 637.754,926	1195	598.052,788 637.751,778	19.7
1195	598.052,788 637.751,778	1196	598.066,642 637.748,663	14.2
1196	598.066,642 637.748,663	1197	598.074,055 637.746,239	7.8
1197	598.074,055 637.746,239	1198	598.083,29 637.742,402	10.0
1198	598.083,29 637.742,402	1199	598.092,156 637.735,891	11.0
1199	598.092,156 637.735,891	1200	598.104,709 637.726,798	15.5
1200	598.104,709 637.726,798	1201	598.113,269 637.719,576	11.2
1201	598.113,269 637.719,576	1202	598.121,626 637.713,386	10.4
1202	598.121,626 637.713,386	1203	598.125,298 637.710,509	4.664
1203	598.125,298 637.710,509	1204	598.136,015 637.704,319	12.377
1204	598.136,015 637.704,319	1205	598.144,357 637.699,913	9.433
1205	598.144,357 637.699,913	1206	598.151,392 637.695,334	8.394
1206	598.151,392 637.695,334	1207	598.157,178 637.688,854	8.687
1207	598.157,178 637.688,854	1208	598.160,386 637.682,717	6.926
1208	598.160,386 637.682,717	1209	598.162,909 637.673,963	9.11
1209	598.162,909 637.673,963	1210	598.163,338 637.668,553	5.427
1210	598.163,338 637.668,553	1211	598.163,528 637.662,296	6.26
1211	598.163,528 637.662,296	1212	598.167,535 637.655,063	8.269
1212	598.167,535 637.655,063	1213	598.168,854 637.653,537	2.017
1213	598.168,854 637.653,537	1214	598.176,728 637.646,247	10.731
1214	598.176,728 637.646,247	1215	598.183,367 637.640,983	8.472
1215	598.183,367 637.640,983	1216	598.190,645 637.635,382	9.184
1216	598.190,645 637.635,382	1217	598.197,305 637.629,621	8.806
1217	598.197,305 637.629,621	1218	598.203,145 637.623,864	8.2
1218	598.203,145 637.623,864	1219	598.207,246 637.619,529	5.967
1219	598.207,246 637.619,529	1220	598.211,421 637.614,425	6.594
1220	598.211,421 637.614,425	1221	598.215,676 637.608,514	7.283
1221	598.215,676 637.608,514	1222	598.219,34 637.602,001	7.473
1222	598.219,34 637.602,001	1223	598.221,455 637.596,928	5.496
1223	598.221,455 637.596,928	1224	598.227,873 637.594,892	6.733
1224	598.227,873 637.594,892	1225	598.236,428 637.591,839	9.084
1225	598.236,428 637.591,839	1226	598.245,839 637.590,006	9.587
1226	598.245,839 637.590,006	1227	598.253,538 637.588,419	7.862
1227	598.253,538 637.588,419	1228	598.260,016 637.587,441	6.551
1228	598.260,016 637.587,441	1229	598.270,159 637.587,93	10.156
1229	598.270,159 637.587,93	1230	598.270,733 637.587,947	0.574
1230	598.270,733 637.587,947	1231	598.274,986 637.588,07	4.255
1231	598.274,986 637.588,07	1232	598.278,592 637.588,174	3.608
1232	598.278,592 637.588,174	1233	598.288,858 637.585,731	10.553
1233	598.288,858 637.585,731	1234	598.299,613 637.581,823	11.443
1234	598.299,613 637.581,823	1235	598.306,07 637.578,887	7.093
1235	598.306,07 637.578,887	1236	598.310,927 637.576,679	5.335
1236	598.310,927 637.576,679	1237	598.320,46 637.574,48	9.783
1237	598.320,46 637.574,48	1238	598.332,926 637.575,824	12.538
1238	598.332,926 637.575,824	1239	598.340,381 637.576,19	7.464
1239	598.340,381 637.576,19	1240	598.348,936 637.572,037	9.51
1240	598.348,936 637.572,037	1241	598.357,735 637.568,251	9.58
1241	598.357,735 637.568,251	1242	598.364,076 637.565,979	6.735
1242	598.364,076 637.565,979	1243	598.368,664 637.562,845	5.556
1243	598.368,664 637.562,845	1244	598.378,848 637.559,596	10.69
1244	598.378,848 637.559,596	1245	598.386,048 637.558,796	7.244
1245	598.386,048 637.558,796	1246	598.392,954 637.557,686	6.995
1246	598.392,954 637.557,686	1247	598.405,557 637.554,793	12.931
1247	598.405,557 637.554,793	1248	598.414,99 637.552,678	9.667
1248	598.414,99 637.552,678	1249	598.421,382 637.551,201	6.561
1249	598.421,382 637.551,201	1250	598.427,093 637.549,951	5.846
1250	598.427,093 637.549,951	1251	598.439,236 637.545,048	13.096
1251	598.439,236 637.545,048	1252	598.472,516 637.540,237	33.626
1252	598.472,516 637.540,237	1253	598.486,633 637.537,206	14.439
1253	598.486,633 637.537,206	1254	598.495,15 637.534,174	9.04
1254	598.495,15 637.534,174	1255	598.504,496 637.530,089	10.2
1255	598.504,496 637.530,089	1256	598.511,991 637.528,323	7.7
1256	598.511,991 637.528,323	1257	598.521,332 637.524,615	10.05
1257	598.521,332 637.524,615	1258	598.532,272 637.523,107	11.044
1258	598.532,272 637.523,107	1259	598.545,083 637.523,553	12.818
1259	598.545,083 637.523,553	1260	598.556,255 637.523,702	11.173
1260	598.556,255 637.523,702	1261	598.572,641 637.525,34	16.467
1261	598.572,641 637.525,34	1262	598.583,217 637.526,977	10.702
1262	598.583,217 637.526,977	1263	598.590,963 637.530,848	8.659
1263	598.590,963 637.530,848	1264	598.604,966 637.538,292	15.858
1264	598.604,966 637.538,292	1265	598.614,797 637.544,842	11.814
1265	598.614,797 637.544,842	1266	598.621,054 637.554,519	11.523
1266	598.621,054 637.554,519	1267	598.636,652 637.562,268	17.418
1267	598.636,652 637.562,268	1268	598.643,058 637.562,864	6.433
1268	598.643,058 637.562,864	1269	598.651,4 637.568,521	10.079
1269	598.651,4 637.568,521	1270	598.663,168 637.571,052	12.037
1270	598.663,168 637.571,052	1271	598.671,956 637.571,796	8.82
1271	598.671,956 637.571,796	1272	598.686,852 637.573,285	14.97
1272	598.686,852 637.573,285	1273	598.705,77 637.573,285	18.918

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1273	598.705,77 637.573,285	1274	598.724,986 637.574,178	19.237
1276	598.774,676 637.572,54	1277	598.782,72 637.568,669	8.927
1279	598.795,047 637.562,85	1280	598.803,073 637.559,76	8.6
1282	598.832,504 637.560,941	1283	598.829,133 637.562,695	3.8
1285	598.824,551 637.573,693	1286	598.830,748 637.573,505	6.2
1288	598.846,556 637.575,954	1289	598.851,909 637.576,661	5.4
1291	598.866,056 637.575,502	1292	598.873,889 637.573,877	8.0
1294	598.890,033 637.566,472	1295	598.898,097 637.562,948	8.8
1297	598.920,208 637.551,301	1298	598.928,437 637.547,187	9.2
1300	598.944,284 637.538,261	1301	598.949,055 637.534,963	5.8
1303	598.961,417 637.524,215	1304	598.965,284 637.519,892	5.8
1306	598.971,205 637.508,997	1307	598.976,408 637.503,186	7.8
1309	598.988,912 637.492,911	1310	598.998,02 637.485,409	11.8
1312	599.010,461 637.476,681	1313	599.016,855 637.475,142	6.577
1315	599.028,248 637.469,524	1316	599.046,174 637.466,899	18.117
1318	599.077,858 637.463,665	1319	599.094,441 637.464,536	16.606
1321	599.123,065 637.466,374	1322	599.139,833 637.467,409	16.8
1324	599.161,887 637.474,169	1325	599.179,263 637.478,868	18.0
1327	599.197,235 637.485,601	1328	599.203,231 637.485,809	6.0
1330	599.212,633 637.483,242	1331	599.219,418 637.482,787	6.8
1333	599.228,879 637.478,113	1334	599.232,33 637.477,09	3.6
1336	599.236,608 637.469,65	1337	599.239,084 637.462,253	7.8
1339	599.250,201 637.453,172	1340	599.263,642 637.457,086	14.0
1342	599.284,126 637.469,568	1343	599.291,069 637.475,294	9.0
1345	599.301,08 637.478,104	1346	599.310,248 637.478,879	9.2
1348	599.331,107 637.481,259	1349	599.338,522 637.479,594	7.6
1351	599.352,707 637.479,258	1352	599.361,078 637.479,962	8.4
1354	599.376,907 637.477,937	1355	599.393,791 637.471,637	18.021
1357	599.422,865 637.455,062	1358	599.433,821 637.450,082	12.034
1360	599.481,949 637.445,191	1361	599.497,762 637.443,177	15.941
1363	599.519,826 637.444,945	1364	599.525,522 637.444,202	5.743
1366	599.532,137 637.431,307	1367	599.525,779 637.420,221	12.779
1369	599.512,16 637.406,714	1370	599.503,596 637.398,241	12.047

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1274	598.724,986 637.574,178	1275	598.748,671 637.574,922	23.697
1277	598.782,72 637.568,669	1278	598.791,506 637.568,181	8.8
1280	598.803,073 637.559,76	1281	598.816,408 637.558,448	13.4
1283	598.829,133 637.562,695	1284	598.826,579 637.566,993	5.0
1286	598.830,748 637.573,505	1287	598.837,294 637.574,345	6.6
1289	598.851,909 637.576,661	1290	598.856,705 637.576,459	4.8
1292	598.873,889 637.573,877	1293	598.881,989 637.569,514	9.2
1295	598.898,097 637.562,948	1296	598.907,321 637.557,726	10.6
1298	598.928,437 637.547,187	1299	598.934,34 637.544,235	6.6
1301	598.949,055 637.534,963	1302	598.953,514 637.531,576	5.6
1304	598.965,284 637.519,892	1305	598.968,824 637.513,394	7.4
1307	598.976,408 637.503,186	1308	598.983,594 637.496,82	9.6
1310	598.998,02 637.485,409	1311	599.004,614 637.479,284	9.0
1313	599.016,855 637.475,142	1314	599.023,112 637.472,219	6.906
1316	599.046,174 637.466,899	1317	599.059,467 637.465,848	13.335
1319	599.094,441 637.464,536	1320	599.114,463 637.465,568	20.048
1322	599.139,833 637.467,409	1323	599.148,327 637.468,758	8.6
1325	599.179,263 637.478,868	1326	599.188,908 637.482,186	10.2
1328	599.203,231 637.485,809	1329	599.208,034 637.483,34	5.4
1331	599.219,418 637.482,787	1332	599.223,192 637.481,462	4.0
1334	599.232,33 637.477,09	1335	599.234,86 637.473,248	4.6
1337	599.239,084 637.462,253	1338	599.244,035 637.456,488	7.6
1340	599.263,642 637.457,086	1341	599.271,118 637.462,098	9.0
1343	599.291,069 637.475,294	1344	599.293,951 637.477,097	3.4
1346	599.310,248 637.478,879	1347	599.325,571 637.480,412	15.4
1349	599.338,522 637.479,594	1350	599.346,308 637.479,129	7.8
1352	599.361,078 637.479,962	1353	599.366,963 637.481,558	6.098
1355	599.393,791 637.471,637	1356	599.414,278 637.461,949	22.662
1358	599.433,821 637.450,082	1359	599.457,576 637.447,103	23.942
1361	599.497,762 637.443,177	1362	599.512,375 637.443,963	14.634
1364	599.525,522 637.444,202	1365	599.530,372 637.441,384	5.61
1367	599.525,779 637.420,221	1368	599.519,5 637.412,628	9.853
1370	599.503,596 637.398,241	1371	599.494,085 637.382,629	18.281

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1275	598.748,671 637.574,922	1276	598.774,676 637.572,54	26.113
1278	598.791,506 637.568,181	1279	598.795,047 637.562,85	6.4
1281	598.816,408 637.558,448	1282	598.832,504 637.560,941	16.288
1284	598.826,579 637.566,993	1285	598.824,551 637.573,693	7.0
1287	598.837,294 637.574,345	1288	598.846,556 637.575,954	9.4
1290	598.856,705 637.576,459	1291	598.866,056 637.575,502	9.4
1293	598.881,989 637.569,514	1294	598.890,033 637.566,472	8.6
1296	598.907,321 637.557,726	1297	598.920,208 637.551,301	14.4
1299	598.934,34 637.544,235	1300	598.944,284 637.538,261	11.6
1302	598.953,514 637.531,576	1303	598.961,417 637.524,215	10.8
1305	598.968,824 637.513,394	1306	598.971,205 637.508,997	5.0
1308	598.983,594 637.496,82	1309	598.988,912 637.492,911	6.6
1311	599.004,614 637.479,284	1312	599.010,461 637.476,681	6.4
1314	599.023,112 637.472,219	1315	599.028,248 637.469,524	5.8
1317	599.059,467 637.465,848	1318	599.077,858 637.463,665	18.52
1320	599.114,463 637.465,568	1321	599.123,065 637.466,374	8.64
1323	599.148,327 637.468,758	1324	599.161,887 637.474,169	14.6
1326	599.188,908 637.482,186	1327	599.197,235 637.485,601	9.0
1329	599.208,034 637.483,34	1330	599.212,633 637.483,242	4.6
1332	599.223,192 637.481,462	1333	599.228,879 637.478,113	6.6
1335	599.234,86 637.473,248	1336	599.236,608 637.469,65	4.0
1338	599.244,035 637.456,488	1339	599.250,201 637.453,172	7.0
1341	599.271,118 637.462,098	1342	599.284,126 637.469,568	15.0
1344	599.293,951 637.477,097	1345	599.301,08 637.478,104	7.2
1347	599.325,571 637.480,412	1348	599.331,107 637.481,259	5.6
1350	599.346,308 637.479,129	1351	599.352,707 637.479,258	6.4
1353	599.366,963 637.481,558	1354	599.376,907 637.477,937	10.582
1356	599.414,278 637.461,949	1357	599.422,865 637.455,062	11.008
1359	599.457,576 637.447,103	1360	599.481,949 637.445,191	24.448
1362	599.512,375 637.443,963	1363	599.519,826 637.444,945	7.516
1365	599.530,372 637.441,384	1366	599.532,137 637.431,307	10.231
1368	599.519,5 637.412,628	1369	599.512,16 637.406,714	9.426
1371	599.494,085 637.382,629	1372	599.492,097 637.375,797	7.115

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
137	599.492,097 637.375,797	137 3	599.491,627 637.372,292	3.536
137 5	599.496,499 637.362,109	137 6	599.498,623 637.353,764	8.611
137 8	599.488,146 637.311,819	137 9	599.487,908 637.297,736	14.085
138 1	599.492,687 637.265,968	138 2	599.493,227 637.247,094	18.882
138 4	599.485,081 637.218,849	138 5	599.495,391 637.200,887	20.711
138 7	599.511,187 637.174,763	138 8	599.516,212 637.169,419	7.335
139 0	599.554,665 637.146,246	139 1	599.574,75 637.141,116	20.73
139 3	599.599,073 637.132,684	139 4	599.612,281 637.130,374	13.408
139 6	599.633,872 637.120,671	139 7	599.643,966 637.116,488	10.926
139 9	599.646,56 637.112,305	140 0	599.650,448 637.100,139	12.772
140 2	599.662,65 637.083,541	140 3	599.674,215 637.074,048	14.963
140 5	599.697,441 637.052,638	140 6	599.712,622 637.042,03	18.52
140 8	599.775,444 637.011,557	140 9	599.797,647 637.002,238	24.079
141 1	599.844,866 637.006,312	141 2	599.864,187 637.012,536	20.299
141 4	599.867,412 637.012,43	141 5	599.869,738 637.011,725	2.43
141 7	599.939,178 636.972,729	141 8	599.950,164 636.965,964	12.902
142 0	599.976,879 636.955,323	142 1	599.995,673 636.947,181	20.482
142 3	600.036,19 636.911,649	142 4	600.052,672 636.893,517	24.504
142 6	600.122,496 636.866,176	142 7	600.161,812 636.834,72	50.352
142 9	600.147,187 636.789,219	143 0	600.176,51 636.702,53	91.515
143 2	600.368,712 636.605,347	143 3	600.372,915 636.780,416	175.119
143 5	600.327,715 636.809,883	143 6	600.303,385 636.827,923	30.288
143 8	600.265,304 636.863,097	143 9	600.248,169 636.875,41	21.1
144 1	600.189,753 636.923,863	144 2	600.180,037 636.931,171	12.157
144 4	600.142,955 636.952,849	144 5	600.117,006 636.969,843	31.018
144 7	600.082,406 636.981,682	144 8	600.072,947 636.986,675	10.696
145 0	600.045,249 637.003,322	145 1	600.023,868 637.006,127	21.564
145 3	599.997,198 637.015,006	145 4	599.985,044 637.020,582	13.372
145 6	599.952,93 637.040,426	145 7	599.903,344 637.070,533	58.011
145 9	599.894,263 637.075,67	146 0	599.872,2 637.087,948	25.249
146 2	599.850,894 637.097,616	146 3	599.841,427 637.101,146	10.104
146 5	599.805,039 637.107,261	146 6	599.791,388 637.110,892	14.126
146 8	599.777,632 637.118,032	146 9	599.768,645 637.121,421	9.605

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
137 3	599.491,627 637.372,292	137 4	599.492,858 637.369,887	2.702
137 6	599.498,623 637.353,764	137 7	599.493,635 637.330,991	23.312
137 9	599.487,908 637.297,736	138 0	599.490,947 637.281,242	16.771
138 2	599.493,227 637.247,094	138 3	599.491,719 637.235,954	11.242
138 5	599.495,391 637.200,887	138 6	599.505,789 637.180,113	23.231
138 8	599.516,212 637.169,419	138 9	599.528,78 637.154,377	19.602
139 1	599.574,75 637.141,116	139 2	599.586,865 637.137,695	12.589
139 4	599.612,281 637.130,374	139 5	599.622,535 637.126,687	10.897
139 7	599.643,966 637.116,488	139 8	599.645,413 637.114,896	2.151
140 0	599.650,448 637.100,139	140 1	599.654,924 637.093,292	8.18
140 3	599.674,215 637.074,048	140 4	599.689,578 637.059,593	21.094
140 6	599.712,622 637.042,03	140 7	599.747,938 637.028,758	37.727
140 9	599.797,647 637.002,238	141 0	599.816,45 636.999,52	18.998
141 2	599.864,187 637.012,536	141 3	599.866,06 637.012,683	1.878
141 5	599.869,738 637.011,725	141 6	599.916,266 636.983,994	54.166
141 8	599.950,164 636.965,964	141 9	599.964,351 636.959,9	15.428
142 1	599.995,673 636.947,181	142 2	600.012,508 636.933,781	21.517
142 4	600.052,672 636.893,517	142 5	600.100,782 636.875,648	51.321
142 7	600.161,812 636.834,72	142 8	600.164,14 636.817,616	17.261
143 0	600.176,51 636.702,53	143 1	600.153,869 636.685,001	28.634
143 3	600.372,915 636.780,416	143 4	600.357,942 636.789,45	17.488
143 6	600.303,385 636.827,923	143 7	600.277,472 636.852,405	35.649
143 9	600.248,169 636.875,41	144 0	600.216,161 636.901,707	41.425
144 2	600.180,037 636.931,171	144 3	600.169,486 636.938,659	12.938
144 5	600.117,006 636.969,843	144 6	600.103,698 636.975,959	14.646
144 8	600.072,947 636.986,675	144 9	600.055,308 636.999,809	21.992
145 1	600.023,868 637.006,127	145 2	600.011,202 637.008,581	12.903
145 4	599.985,044 637.020,582	145 5	599.969,528 637.028,074	17.231
145 7	599.903,344 637.070,533	145 8	599.901,296 637.071,345	2.203
146 0	599.872,2 637.087,948	146 1	599.864,128 637.091,701	8.902
146 3	599.841,427 637.101,146	146 4	599.817,57 637.104,211	24.052
146 6	599.791,388 637.110,892	146 7	599.783,932 637.114,465	8.267
146 9	599.768,645 637.121,421	147 0	599.763,592 637.123,128	5.334

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
137 4	599.492,858 637.369,887	137 5	599.496,499 637.362,109	8.588
137 7	599.493,635 637.330,991	137 8	599.488,146 637.311,819	19.942
138 0	599.490,947 637.281,242	138 1	599.492,687 637.265,968	15.373
138 3	599.491,719 637.235,954	138 4	599.485,081 637.218,849	18.347
138 6	599.505,789 637.180,113	138 7	599.511,187 637.174,763	7.6
138 9	599.528,78 637.154,377	139 0	599.554,665 637.146,246	27.132
139 2	599.586,865 637.137,695	139 3	599.599,073 637.132,684	13.196
139 5	599.622,535 637.126,687	139 6	599.633,872 637.120,671	12.834
139 8	599.645,413 637.114,896	139 9	599.646,56 637.112,305	2.834
140 1	599.654,924 637.093,292	140 2	599.662,65 637.083,541	12.44
140 4	599.689,578 637.059,593	140 5	599.697,441 637.052,638	10.498
140 7	599.747,938 637.028,758	140 8	599.775,444 637.011,557	32.442
141 0	599.816,45 636.999,52	141 1	599.844,866 637.006,312	29.216
141 3	599.866,06 637.012,683	141 4	599.867,412 637.012,43	1.376
141 6	599.916,266 636.983,994	141 7	599.939,178 636.972,729	25.531
141 9	599.964,351 636.959,9	142 0	599.976,879 636.955,323	13.338
142 2	600.012,508 636.933,781	142 3	600.036,19 636.911,649	32.414
142 5	600.100,782 636.875,648	142 6	600.122,496 636.866,176	23.69
142 8	600.164,14 636.817,616	142 9	600.147,187 636.789,219	33.073
143 1	600.153,869 636.685,001	143 2	600.368,712 636.605,347	229.134
143 4	600.357,942 636.789,45	143 5	600.327,715 636.809,883	36.485
143 7	600.277,472 636.852,405	143 8	600.265,304 636.863,097	16.198
144 0	600.216,161 636.901,707	144 1	600.189,753 636.923,863	34.471
144 3	600.169,486 636.938,659	144 4	600.142,955 636.952,849	30.087
144 6	600.103,698 636.975,959	144 7	600.082,406 636.981,682	22.047
144 9	600.055,308 636.999,809	145 0	600.045,249 637.003,322	10.654
145 2	600.011,202 637.008,581	145 3	599.997,198 637.015,006	15.407
145 5	599.969,528 637.028,074	145 6	599.952,93 637.040,426	20.689
145 8	599.901,296 637.071,345	145 9	599.894,263 637.075,67	8.256
146 1	599.864,128 637.091,701	146 2	599.850,894 637.097,616	14.495
146 4	599.817,57 637.104,211	146 5	599.805,039 637.107,261	12.897
146 7	599.783,932 637.114,465	146 8	599.777,632 637.118,032	7.24
147 0	599.763,592 637.123,128	147 1	599.755,938 637.122,636	7.669

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1471	599.755,938 637.122,636	1472	599.747,392 637.120,348	8.847
1474	599.715,41 637.109,342	1475	599.687,21 637.116,307	29.048
1477	599.608,453 637.148,433	1478	599.573,825 637.161,991	37.188
1480	599.532,302 637.183,305	1481	599.519,414 637.192,188	15.653
1483	599.509,682 637.203,987	1484	599.508,164 637.222,06	18.137
1486	599.506,434 637.286,886	1487	599.508,193 637.295,099	8.4
1489	599.523,868 637.326,043	1490	599.527,651 637.337,19	11.771
1492	599.538,681 637.366,513	1493	599.542,757 637.378,074	12.259
1495	599.556,48 637.427,176	1496	599.558,403 637.445,279	18.204
1498	599.540,094 637.466,67	1499	599.522,852 637.472,756	18.284
1501	599.397,856 637.484,497	1502	599.350,0 637.502,128	51.0
1504	599.288,051 637.511,358	1505	599.253,077 637.502,825	36.0
1507	599.163,172 637.506,958	1508	599.135,727 637.499,752	28.375
1510	599.106,07 637.490,178	1511	599.092,104 637.496,185	15.202
1513	599.061,687 637.528,325	1514	599.055,705 637.537,44	10.903
1516	599.050,391 637.544,577	1517	599.049,54 637.545,614	1.341
1519	599.040,91 637.551,636	1520	599.030,286 637.557,614	12.19
1522	598.996,732 637.572,255	1523	598.979,828 637.585,101	21.231
1525	598.933,179 637.608,713	1526	598.910,433 637.619,224	25.057
1528	598.884,626 637.620,063	1529	598.866,046 637.614,9	19.284
1531	598.851,378 637.613,236	1532	598.843,654 637.613,39	7.725
1534	598.826,464 637.615,404	1535	598.821,986 637.615,234	4.482
1537	598.816,845 637.614,394	1538	598.805,846 637.615,267	11.033
1540	598.785,244 637.618,554	1541	598.773,06 637.619,514	12.222
1543	598.771,179 637.616,808	1544	598.769,748 637.609,038	7.9
1546	598.763,681 637.602,398	1547	598.761,218 637.606,237	4.561
1549	598.753,467 637.614,158	1550	598.747,118 637.614,96	6.4
1552	598.723,352 637.613,679	1553	598.706,521 637.611,288	17.0
1555	598.678,07 637.612,468	1556	598.663,277 637.615,959	15.2
1558	598.624,55 637.626,835	1559	598.605,365 637.627,591	19.2
1561	598.561,772 637.627,066	1562	598.537,592 637.628,057	24.2
1564	598.519,47 637.627,28	1565	598.514,3 637.623,34	6.5
1567	598.504,392 637.617,252	1568	598.499,499 637.625,076	9.228

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1472	599.747,392 637.120,348	1473	599.743,817 637.107,185	13.64
1475	599.687,21 637.116,307	1476	599.663,005 637.127,203	26.544
1478	599.573,825 637.161,991	1479	599.552,891 637.170,422	22.568
1481	599.519,414 637.192,188	1482	599.513,086 637.197,654	8.361
1484	599.508,164 637.222,06	1485	599.505,724 637.260,577	38.594
1487	599.508,193 637.295,099	1488	599.521,617 637.312,923	22.313
1490	599.527,651 637.337,19	1491	599.534,885 637.355,312	19.512
1493	599.542,757 637.378,074	1494	599.552,119 637.409,526	32.815
1496	599.558,403 637.445,279	1497	599.548,408 637.459,03	17.0
1499	599.522,852 637.472,756	1500	599.441,726 637.465,018	81.495
1502	599.350,0 637.502,128	1503	599.311,534 637.516,316	41.0
1505	599.253,077 637.502,825	1506	599.215,117 637.504,57	38.0
1508	599.135,727 637.499,752	1509	599.107,407 637.490,61	29.759
1511	599.092,104 637.496,185	1512	599.073,37 637.511,182	23.998
1514	599.055,705 637.537,44	1515	599.053,539 637.540,74	3.947
1517	599.049,54 637.545,614	1518	599.045,064 637.551,532	7.42
1520	599.030,286 637.557,614	1521	599.016,659 637.565,115	15.556
1523	598.979,828 637.585,101	1524	598.960,228 637.597,319	23.097
1526	598.910,433 637.619,224	1527	598.896,583 637.621,027	13.967
1529	598.866,046 637.614,9	1530	598.859,541 637.613,996	6.567
1532	598.843,654 637.613,39	1533	598.834,022 637.614,994	9.764
1535	598.821,986 637.615,234	1536	598.822,037 637.615,108	0.136
1538	598.805,846 637.615,267	1539	598.794,969 637.617,436	11.092
1541	598.773,06 637.619,514	1542	598.771,987 637.619,5	1.073
1544	598.769,748 637.609,038	1545	598.769,316 637.603,768	5.288
1547	598.761,218 637.606,237	1548	598.757,422 637.611,265	6.3
1550	598.747,118 637.614,96	1551	598.740,928 637.614,599	6.2
1553	598.706,521 637.611,288	1554	598.691,739 637.610,566	14.8
1556	598.663,277 637.615,959	1557	598.644,614 637.623,15	20.0
1559	598.605,365 637.627,591	1560	598.584,572 637.627,062	20.8
1562	598.537,592 637.628,057	1563	598.526,394 637.628,303	11.2
1565	598.514,3 637.623,34	1566	598.511,592 637.617,222	6.691
1568	598.499,499 637.625,076	1569	598.488,844 637.630,597	12.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1473	599.743,817 637.107,185	1474	599.715,41 637.109,342	28.488
1476	599.663,005 637.127,203	1477	599.608,453 637.148,433	58.537
1479	599.552,891 637.170,422	1480	599.532,302 637.183,305	24.287
1482	599.513,086 637.197,654	1483	599.509,682 637.203,987	7.19
1485	599.505,724 637.260,577	1486	599.506,434 637.286,886	26.318
1488	599.521,617 637.312,923	1489	599.523,868 637.326,043	13.312
1491	599.534,885 637.355,312	1492	599.538,681 637.366,513	11.827
1494	599.552,119 637.409,526	1495	599.556,48 637.427,176	18.182
1497	599.548,408 637.459,03	1498	599.540,094 637.466,67	11.291
1500	599.441,726 637.465,018	1501	599.397,856 637.484,497	48.0
1503	599.311,534 637.516,316	1504	599.288,051 637.511,358	24.0
1506	599.215,117 637.504,57	1507	599.163,172 637.506,958	52.0
1509	599.107,407 637.490,61	1510	599.106,07 637.490,178	1.406
1512	599.073,37 637.511,182	1513	599.061,687 637.528,325	20.746
1515	599.053,539 637.540,74	1516	599.050,391 637.544,577	4.963
1518	599.045,064 637.551,532	1519	599.040,91 637.551,636	4.156
1521	599.016,659 637.565,115	1522	598.996,732 637.572,255	21.167
1524	598.960,228 637.597,319	1525	598.933,179 637.608,713	29.35
1527	598.896,583 637.621,027	1528	598.884,626 637.620,063	11.996
1530	598.859,541 637.613,996	1531	598.851,378 637.613,236	8.199
1533	598.834,022 637.614,994	1534	598.826,464 637.615,404	7.57
1536	598.822,037 637.615,108	1537	598.816,845 637.614,394	5.241
1539	598.794,969 637.617,436	1540	598.785,244 637.618,554	9.789
1542	598.771,987 637.619,5	1543	598.771,179 637.616,808	2.812
1545	598.769,316 637.603,768	1546	598.763,681 637.602,398	5.8
1548	598.757,422 637.611,265	1549	598.753,467 637.614,158	4.9
1551	598.740,928 637.614,599	1552	598.723,352 637.613,679	17.6
1554	598.691,739 637.610,566	1555	598.678,07 637.612,468	13.8
1557	598.644,614 637.623,15	1558	598.624,55 637.626,835	20.4
1560	598.584,572 637.627,062	1561	598.561,772 637.627,066	22.8
1563	598.526,394 637.628,303	1564	598.519,47 637.627,28	7.0
1566	598.511,592 637.617,222	1567	598.504,392 637.617,252	7.2
1569	598.488,844 637.630,597	1570	598.477,594 637.632,438	11.4

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1570	598.477,594 637.632,438	1571	598.452,705 637.634,792	25.0
1573	598.402,424 637.638,23	1574	598.385,174 637.641,722	17.6
1576	598.348,009 637.650,217	1577	598.347,498 637.650,292	0.516
1579	598.334,651 637.652,95	1580	598.326,445 637.656,13	8.8
1582	598.309,68 637.663,166	1583	598.296,766 637.669,114	14.218
1585	598.272,389 637.681,588	1586	598.266,848 637.686,935	7.7
1588	598.255,266 637.701,552	1589	598.249,765 637.712,888	12.6
1591	598.235,842 637.741,366	1592	598.229,23 637.754,83	15.0
1594	598.214,487 637.783,655	1595	598.205,514 637.800,062	18.7
1597	598.201,216 637.810,785	1598	598.200,834 637.810,808	0.382
1600	598.200,456 637.810,807	1601	598.200,341 637.810,797	0.116
1603	598.185,27 637.809,222	1604	598.185,19 637.809,213	0.08
1606	598.184,926 637.809,166	1607	598.156,81 637.802,868	28.813
1609	598.126,985 637.794,737	1610	598.126,81 637.794,684	0.183
1612	598.117,17 637.790,857	1613	598.117,13 637.790,841	0.043
1615	598.116,778 637.790,667	1616	598.116,754 637.790,653	0.028
1618	598.107,838 637.785,39	1619	598.107,679 637.785,276	0.196
1621	597.993,085 637.809,48	1622	597.898,817 637.849,049	102.236
1624	597.898,643 637.849,401	1625	597.898,636 637.849,413	0.013
1627	597.893,816 637.857,665	1628	597.893,702 637.857,825	0.196
1630	597.886,489 637.867,067	1631	597.886,379 637.867,199	0.172
1633	597.886,133 637.867,448	1634	597.874,662 637.877,795	15.448
1636	597.874,478 637.877,948	1637	597.874,42 637.877,992	0.073
1639	597.863,522 637.885,935	1640	597.863,356 637.886,038	0.196
1642	597.863,074 637.886,182	1643	597.861,182 637.887,023	2.071
1645	597.844,784 637.894,309	1646	597.844,6 637.894,379	0.196
1648	597.831,911 637.898,232	1649	597.831,816 637.898,259	0.099
1651	597.814,785 637.903,234	1652	597.798,031 637.903,948	16.77
1654	597.782,277 637.899,989	1655	597.779,242 637.897,284	4.066
1657	597.761,717 637.893,889	1658	597.736,566 637.896,559	25.293
1660	597.687,051 637.901,939	1661	597.664,352 637.904,738	22.871
1663	597.602,816 637.914,413	1664	597.575,897 637.926,27	29.415
1666	597.534,158 637.944,306	1667	597.515,879 637.950,83	19.408

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1571	598.452,705 637.634,792	1572	598.429,974 637.636,57	22.8
1574	598.385,174 637.641,722	1575	598.356,559 637.649,293	29.6
1577	598.347,498 637.650,292	1578	598.340,489 637.651,319	7.084
1580	598.326,445 637.656,13	1581	598.313,032 637.661,738	14.538
1583	598.296,766 637.669,114	1584	598.282,848 637.675,704	15.4
1586	598.266,848 637.686,935	1587	598.259,993 637.694,487	10.2
1589	598.249,765 637.712,888	1590	598.242,84 637.726,978	15.7
1592	598.229,23 637.754,83	1593	598.222,367 637.769,615	16.3
1595	598.205,514 637.800,062	1596	598.202,386 637.808,607	9.1
1598	598.200,834 637.810,808	1599	598.200,652 637.810,813	0.182
1601	598.200,341 637.810,797	1602	598.196,512 637.810,397	3.849
1604	598.185,19 637.809,213	1605	598.184,997 637.809,181	0.196
1607	598.156,81 637.802,868	1608	598.156,676 637.802,835	0.138
1610	598.126,81 637.794,684	1611	598.126,667 637.794,631	0.153
1613	598.117,13 637.790,841	1614	598.116,951 637.790,76	0.196
1616	598.116,754 637.790,653	1617	598.107,981 637.785,48	10.184
1619	598.107,679 637.785,276	1620	598.107,631 637.785,238	0.061
1622	597.898,817 637.849,049	1623	597.898,736 637.849,228	0.196
1625	597.898,636 637.849,413	1626	597.893,913 637.857,51	9.375
1628	597.893,702 637.857,825	1629	597.893,686 637.857,844	0.025
1631	597.886,379 637.867,199	1632	597.886,245 637.867,342	0.196
1634	597.874,662 637.877,795	1635	597.874,63 637.877,823	0.042
1637	597.874,42 637.877,992	1638	597.863,623 637.885,864	13.362
1640	597.863,356 637.886,038	1641	597.863,182 637.886,131	0.196
1643	597.861,182 637.887,023	1644	597.844,854 637.894,279	17.867
1646	597.844,6 637.894,379	1647	597.844,508 637.894,408	0.097
1649	597.831,816 637.898,259	1650	597.831,742 637.898,278	0.077
1652	597.798,031 637.903,948	1653	597.792,237 637.903,681	5.8
1655	597.779,242 637.897,284	1656	597.770,958 637.894,51	8.736
1658	597.736,566 637.896,559	1659	597.711,125 637.901,159	25.853
1661	597.664,352 637.904,738	1662	597.631,969 637.906,937	32.458
1664	597.575,897 637.926,27	1665	597.561,286 637.937,535	18.45
1667	597.515,879 637.950,83	1668	597.481,062 637.959,666	35.921

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1572	598.429,974 637.636,57	1573	598.402,424 637.638,23	27.6
1575	598.356,559 637.649,293	1576	598.348,009 637.650,217	8.6
1578	598.340,489 637.651,319	1579	598.334,651 637.652,95	6.062
1581	598.313,032 637.661,738	1582	598.309,68 637.663,166	3.644
1584	598.282,848 637.675,704	1585	598.272,389 637.681,588	12.0
1587	598.259,993 637.694,487	1588	598.255,266 637.701,552	8.5
1590	598.242,84 637.726,978	1591	598.235,842 637.741,366	16.0
1593	598.222,367 637.769,615	1594	598.214,487 637.783,655	16.1
1596	598.202,386 637.808,607	1597	598.201,216 637.810,785	2.472
1599	598.200,652 637.810,813	1600	598.200,456 637.810,807	0.196
1602	598.196,512 637.810,397	1603	598.185,27 637.809,222	11.303
1605	598.184,997 637.809,181	1606	598.184,926 637.809,166	0.072
1608	598.156,676 637.802,835	1609	598.126,985 637.794,737	30.775
1611	598.126,667 637.794,631	1612	598.117,17 637.790,857	10.219
1614	598.116,951 637.790,76	1615	598.116,778 637.790,667	0.196
1617	598.107,981 637.785,48	1618	598.107,838 637.785,39	0.169
1620	598.107,631 637.785,238	1621	597.993,085 637.809,48	117.084
1623	597.898,736 637.849,228	1624	597.898,643 637.849,401	0.196
1626	597.893,913 637.857,51	1627	597.893,816 637.857,665	0.183
1629	597.893,686 637.857,844	1630	597.886,489 637.867,067	11.699
1632	597.886,245 637.867,342	1633	597.886,133 637.867,448	0.154
1635	597.874,63 637.877,823	1636	597.874,478 637.877,948	0.196
1638	597.863,623 637.885,864	1639	597.863,522 637.885,935	0.123
1641	597.863,182 637.886,131	1642	597.863,074 637.886,182	0.12
1644	597.844,854 637.894,279	1645	597.844,784 637.894,309	0.077
1647	597.844,508 637.894,408	1648	597.831,911 637.898,232	13.164
1650	597.831,742 637.898,278	1651	597.814,785 637.903,234	17.666
1653	597.792,237 637.903,681	1654	597.782,277 637.899,989	10.622
1656	597.770,958 637.894,51	1657	597.761,717 637.893,889	9.261
1659	597.711,125 637.901,159	1660	597.687,051 637.901,939	24.087
1662	597.631,969 637.906,937	1663	597.602,816 637.914,413	30.096
1665	597.561,286 637.937,535	1666	597.534,158 637.944,306	27.96
1668	597.481,062 637.959,666	1669	597.478,711 637.960,401	2.463

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1669	597.478,711 637.960,401	1670	597.441,284 637.926,524	50.483
1672	597.368,48 637.892,366	1673	597.300,105 637.876,979	70.085
1675	597.289,258 637.878,695	1676	597.282,039 637.881,112	7.613
1678	597.254,011 637.886,971	1679	597.239,596 637.886,051	14.444
1681	597.206,2 637.893,15	1682	597.196,907 637.897,213	10.142
1684	597.081,71 637.963,027	1685	597.037,356 637.963,459	44.356
1687	597.002,539 637.971,362	1688	596.977,134 638.019,044	54.028
1690	596.968,388 638.082,34	1	596.962,125 638.089,973	9.874

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1670	597.441,284 637.926,524	1671	597.402,23 637.917,876	40.0
1673	597.300,105 637.876,979	1674	597.295,159 637.877,263	4.954
1676	597.282,039 637.881,112	1677	597.277,993 637.883,058	4.49
1679	597.239,596 637.886,051	1680	597.221,607 637.888,74	18.189
1682	597.196,907 637.897,213	1683	597.141,972 637.947,791	74.673
1685	597.037,356 637.963,459	1686	597.014,46 637.962,883	22.904
1688	596.977,134 638.019,044	1689	596.971,009 638.079,606	60.87

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1671	597.402,23 637.917,876	1672	597.368,48 637.892,366	42.306
1674	597.295,159 637.877,263	1675	597.289,258 637.878,695	6.072
1677	597.277,993 637.883,058	1678	597.254,011 637.886,971	24.299
1680	597.221,607 637.888,74	1681	597.206,2 637.893,15	16.025
1683	597.141,972 637.947,791	1684	597.081,71 637.963,027	62.158
1686	597.014,46 637.962,883	1687	597.002,539 637.971,362	14.629
1689	596.971,009 638.079,606	1690	596.968,388 638.082,34	3.788

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11506

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Solomon, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53426	Din acte: 3.155 Masurata: 3.299	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27910 / 26/11/2021		
Act Normativ nr. HOTARARE DE GUVERN nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (act normativ nr HOTARARE DE GUVERN nr. 650 din 27.06.2007, emis de Guvernul Romaniei;act administrativ nr CERTIFICAT FISCAL nr. 6408 din 23.11.2021, emis de Comuna Vanatori Neamt;act administrativ nr HOTARARE DE CONSILIU LOCAL nr. 65 din 29.12.2006, emis de Consiliul Local al Comunei Vanatori-Neamt; act administrativ nr ADRESA NR. 9547 din 23.11.2021, emis de Comuna Vanatori Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMŢ**, CIF:2614279, - domeniu public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

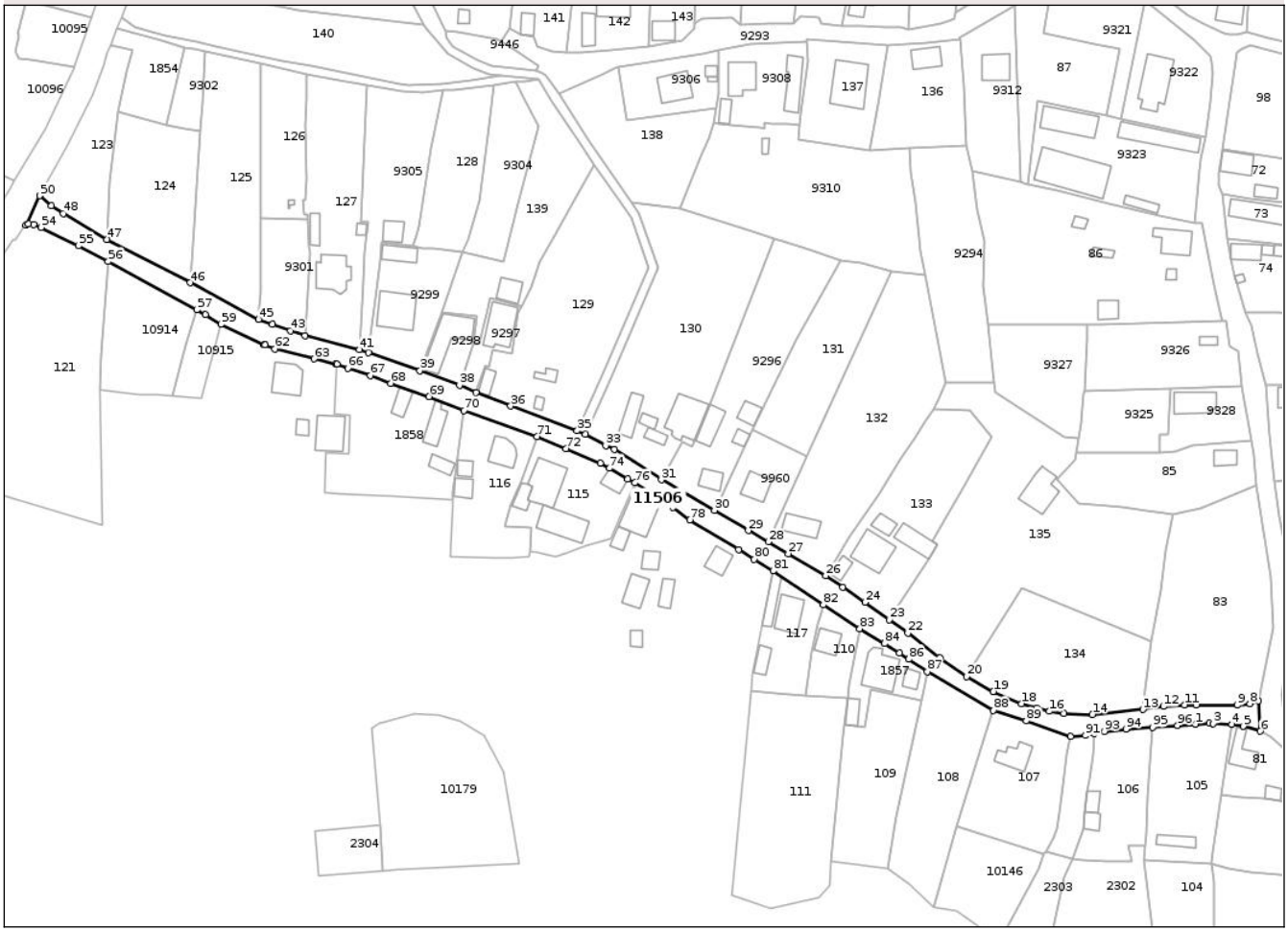
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53426	Din acte: 3.155 Masurata: 3.299	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	3.299	-	515	-	D.S 515

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	596.045,101 638.334,528	2	596.049,934 638.334,816	4.842
2	596.049,934 638.334,816	3	596.051,154 638.334,782	1.22
3	596.051,154 638.334,782	4	596.057,601 638.334,484	6.453
4	596.057,601 638.334,484	5	596.061,598 638.333,821	4.051
5	596.061,598 638.333,821	6	596.067,445 638.332,112	6.092
6	596.067,445 638.332,112	7	596.066,72 638.342,643	10.556
7	596.066,72 638.342,643	8	596.063,884 638.341,696	2.99
8	596.063,884 638.341,696	9	596.059,448 638.341,162	4.468
9	596.059,448 638.341,162	10	596.045,206 638.341,214	14.242
10	596.045,206 638.341,214	11	596.041,212 638.341,228	3.994
11	596.041,212 638.341,228	12	596.033,891 638.340,686	7.341
12	596.033,891 638.340,686	13	596.026,83 638.339,644	7.137
13	596.026,83 638.339,644	14	596.009,39 638.337,915	17.526
14	596.009,39 638.337,915	15	595.999,544 638.338,269	9.852
15	595.999,544 638.338,269	16	595.994,444 638.339,049	5.159

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	595.994,444 638.339,049	17	595.990,005 638.340,047	4.55
17	595.990,005 638.340,047	18	595.984,765 638.341,671	5.486
18	595.984,765 638.341,671	19	595.975,068 638.345,87	10.567
19	595.975,068 638.345,87	20	595.965,77 638.351,001	10.62
20	595.965,77 638.351,001	21	595.956,639 638.357,557	11.241
21	595.956,639 638.357,557	22	595.945,545 638.366,056	13.975
22	595.945,545 638.366,056	23	595.939,095 638.370,663	7.926
23	595.939,095 638.370,663	24	595.930,673 638.376,716	10.372
24	595.930,673 638.376,716	25	595.923,022 638.382,033	9.317
25	595.923,022 638.382,033	26	595.917,131 638.385,93	7.063
26	595.917,131 638.385,93	27	595.904,11 638.393,51	15.067
27	595.904,11 638.393,51	28	595.897,179 638.397,621	8.058
28	595.897,179 638.397,621	29	595.890,308 638.401,52	7.9
29	595.890,308 638.401,52	30	595.878,597 638.408,579	13.674
30	595.878,597 638.408,579	31	595.860,268 638.419,137	21.153
31	595.860,268 638.419,137	32	595.843,926 638.429,588	19.398
32	595.843,926 638.429,588	33	595.840,978 638.430,97	3.256
33	595.840,978 638.430,97	34	595.833,887 638.434,9	8.107
34	595.833,887 638.434,9	35	595.831,104 638.436,027	3.003
35	595.831,104 638.436,027	36	595.808,098 638.444,639	24.565
36	595.808,098 638.444,639	37	595.796,132 638.449,33	12.853
37	595.796,132 638.449,33	38	595.790,444 638.451,867	6.228
38	595.790,444 638.451,867	39	595.776,709 638.456,906	14.63
39	595.776,709 638.456,906	40	595.758,988 638.463,042	18.754
40	595.758,988 638.463,042	41	595.755,778 638.464,092	3.377
41	595.755,778 638.464,092	42	595.736,962 638.469,021	19.451
42	595.736,962 638.469,021	43	595.731,86 638.470,63	5.35
43	595.731,86 638.470,63	44	595.725,681 638.472,928	6.592
44	595.725,681 638.472,928	45	595.720,922 638.474,622	5.052
45	595.720,922 638.474,622	46	595.697,166 638.487,29	26.922
46	595.697,166 638.487,29	47	595.668,386 638.502,283	32.451
47	595.668,386 638.502,283	48	595.653,259 638.511,227	17.574
48	595.653,259 638.511,227	49	595.649,107 638.513,872	4.923
49	595.649,107 638.513,872	50	595.645,117 638.517,407	5.331
50	595.645,117 638.517,407	51	595.640,362 638.507,249	11.215
51	595.640,362 638.507,249	52	595.641,3 638.507,55	0.985
52	595.641,3 638.507,55	53	595.643,01 638.507,425	1.715
53	595.643,01 638.507,425	54	595.645,641 638.506,447	2.807
54	595.645,641 638.506,447	55	595.658,562 638.500,098	14.397
55	595.658,562 638.500,098	56	595.668,853 638.494,642	11.648
56	595.668,853 638.494,642	57	595.699,452 638.477,888	34.885
57	595.699,452 638.477,888	58	595.702,539 638.476,198	3.52
58	595.702,539 638.476,198	59	595.707,844 638.472,903	6.245
59	595.707,844 638.472,903	60	595.722,804 638.465,841	16.543
60	595.722,804 638.465,841	61	595.723,115 638.465,718	0.335
61	595.723,115 638.465,718	62	595.726,538 638.464,443	3.653
62	595.726,538 638.464,443	63	595.740,051 638.460,946	13.958
63	595.740,051 638.460,946	64	595.747,529 638.459,234	7.671
64	595.747,529 638.459,234	65	595.747,92 638.459,093	0.416
65	595.747,92 638.459,093	66	595.751,705 638.457,725	4.025
66	595.751,705 638.457,725	67	595.759,496 638.455,141	8.208
67	595.759,496 638.455,141	68	595.766,554 638.452,52	7.529
68	595.766,554 638.452,52	69	595.779,872 638.447,909	14.094
69	595.779,872 638.447,909	70	595.791,848 638.443,129	12.895
70	595.791,848 638.443,129	71	595.817,189 638.434,057	26.916
71	595.817,189 638.434,057	72	595.827,229 638.429,908	10.863
72	595.827,229 638.429,908	73	595.839,11 638.424,834	12.919
73	595.839,11 638.424,834	74	595.842,239 638.423,078	3.588
74	595.842,239 638.423,078	75	595.848,674 638.419,47	7.378
75	595.848,674 638.419,47	76	595.851,153 638.418,079	2.843
76	595.851,153 638.418,079	77	595.864,24 638.409,604	15.591
77	595.864,24 638.409,604	78	595.870,091 638.405,28	7.276
78	595.870,091 638.405,28	79	595.886,999 638.394,997	19.789
79	595.886,999 638.394,997	80	595.892,344 638.391,602	6.331
80	595.892,344 638.391,602	81	595.898,855 638.387,579	7.654
81	595.898,855 638.387,579	82	595.916,236 638.375,832	20.978
82	595.916,236 638.375,832	83	595.928,912 638.367,613	15.107
83	595.928,912 638.367,613	84	595.937,445 638.362,469	9.964
84	595.937,445 638.362,469	85	595.942,593 638.359,221	6.088
85	595.942,593 638.359,221	86	595.945,769 638.357,02	3.864
86	595.945,769 638.357,02	87	595.952,257 638.352,785	7.748
87	595.952,257 638.352,785	88	595.975,1 638.339,3	26.526
88	595.975,1 638.339,3	89	595.986,442 638.335,658	11.913
89	595.986,442 638.335,658	90	596.001,846 638.330,38	16.283
90	596.001,846 638.330,38	91	596.006,974 638.330,656	5.136
91	596.006,974 638.330,656	92	596.009,935 638.331,405	3.054
92	596.009,935 638.331,405	93	596.013,5 638.332,084	3.629
93	596.013,5 638.332,084	94	596.021,0 638.332,886	7.542
94	596.021,0 638.332,886	95	596.030,23 638.333,493	9.25
95	596.030,23 638.333,493	96	596.038,789 638.334,153	8.585
96	596.038,789 638.334,153	1	596.045,101 638.334,528	6.323

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11509

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str David, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53396	2.488	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27892 / 25/11/2021		
Act Normativ nr. Hotărâre nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (H.G. ; act administrativ nr Hotărâre nr. 20 din 18.08.1999, emis de Consiliul Local al Comunei Vanatori-Neamt;act administrativ nr Hotărâre nr. 65 din 29.12.2006, emis de Consiliul Local al Comunei Vanatori-Neamt;act normativ nr Hotărâre nr. 650 din 27.06.2007, emis de Guvernul Romaniei;act administrativ nr Certificat fiscal nr. 6368 din 22.11.2021, emis de Comuna Vanatori-Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMŢ**, CIF:2614279, domeniul public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53396	2.488	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	2.488	-	513	-	D.S 513

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	596.053,025 638.525,36	2	596.054,208 638.532,665	7.4
4	596.059,252 638.566,893	5	596.061,007 638.568,339	2.274
7	596.079,866 638.565,458	8	596.081,988 638.565,053	2.16
10	596.070,387 638.571,854	11	596.062,715 638.574,096	7.993
13	596.056,617 638.573,282	14	596.054,626 638.573,745	2.044
16	596.042,406 638.580,098	17	596.034,505 638.586,131	9.94

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	596.054,208 638.532,665	3	596.054,255 638.533,351	0.687
5	596.061,007 638.568,339	6	596.064,043 638.569,234	3.165
8	596.081,988 638.565,053	9	596.083,255 638.568,966	4.113
11	596.062,715 638.574,096	12	596.059,923 638.573,337	2.893
14	596.054,626 638.573,745	15	596.047,732 638.576,83	7.553
17	596.034,505 638.586,131	18	596.018,375 638.599,409	20.892

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	596.054,255 638.533,351	4	596.059,252 638.566,893	33.913
6	596.064,043 638.569,234	7	596.079,866 638.565,458	16.267
9	596.083,255 638.568,966	10	596.070,387 638.571,854	13.188
12	596.059,923 638.573,337	13	596.056,617 638.573,282	3.306
15	596.047,732 638.576,83	16	596.042,406 638.580,098	6.249
18	596.018,375 638.599,409	19	596.016,567 638.603,45	4.428

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	596.016,567 638.603,45	20	596.016,659 638.605,501	2.053
22	596.004,721 638.593,787	23	596.006,959 638.593,685	2.24
25	596.017,015 638.592,008	26	596.027,745 638.584,754	12.952
28	596.050,275 638.565,496	29	596.050,802 638.563,467	2.096
31	596.050,271 638.549,753	32	596.048,47 638.537,591	12.295
34	596.046,588 638.526,279	35	596.044,653 638.508,124	18.258
37	596.051,619 638.486,76	38	596.054,158 638.475,177	11.858
40	596.055,635 638.474,056	41	596.056,739 638.465,373	8.753
43	596.061,055 638.451,62	44	596.061,95 638.446,448	5.249
46	596.065,131 638.427,751	47	596.065,974 638.417,021	10.763
49	596.071,802 638.367,684	50	596.066,72 638.342,643	25.551
52	596.071,045 638.330,065	53	596.085,473 638.317,238	19.305
55	596.091,421 638.309,898	56	596.094,285 638.305,586	5.177
58	596.099,664 638.305,396	59	596.098,719 638.307,556	2.358
61	596.077,739 638.333,419	62	596.075,088 638.340,782	7.826
64	596.078,633 638.372,696	65	596.078,434 638.377,402	4.71
67	596.077,572 638.389,524	68	596.073,979 638.406,172	17.031
70	596.070,857 638.434,523	71	596.069,37 638.451,763	17.304
73	596.066,591 638.462,714	74	596.064,498 638.472,271	9.783
76	596.059,207 638.487,154	77	596.058,436 638.489,765	2.722
79	596.056,173 638.502,43	80	596.054,207 638.517,937	15.631
82	596.053,295 638.520,834	1	596.053,025 638.525,36	4.534

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	596.016,659 638.605,501	21	596.001,231 638.592,949	19.889
23	596.006,959 638.593,685	24	596.008,986 638.593,242	2.075
26	596.027,745 638.584,754	27	596.044,562 638.570,928	21.771
29	596.050,802 638.563,467	30	596.050,887 638.559,81	3.658
32	596.048,47 638.537,591	33	596.046,968 638.530,049	7.69
35	596.044,653 638.508,124	36	596.047,365 638.507,998	2.715
38	596.054,158 638.475,177	39	596.054,44 638.474,01	1.201
41	596.056,739 638.465,373	42	596.059,827 638.463,497	3.613
44	596.061,95 638.446,448	45	596.064,345 638.432,489	14.163
47	596.065,974 638.417,021	48	596.070,939 638.385,442	31.967
50	596.066,72 638.342,643	51	596.067,445 638.332,112	10.556
53	596.085,473 638.317,238	54	596.088,521 638.313,936	4.494
56	596.094,285 638.305,586	57	596.095,048 638.303,431	2.285
59	596.098,719 638.307,556	60	596.091,071 638.320,755	15.255
62	596.075,088 638.340,782	63	596.074,985 638.344,817	4.036
65	596.078,434 638.377,402	66	596.078,83 638.385,644	8.252
68	596.073,979 638.406,172	69	596.072,229 638.418,636	12.586
71	596.069,37 638.451,763	72	596.068,934 638.453,198	1.5
74	596.064,498 638.472,271	75	596.062,363 638.477,147	5.323
77	596.058,436 638.489,765	78	596.057,296 638.495,404	5.753
80	596.054,207 638.517,937	81	596.053,989 638.518,629	0.725

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	596.001,231 638.592,949	22	596.004,721 638.593,787	3.589
24	596.008,986 638.593,242	25	596.017,015 638.592,008	8.123
27	596.044,562 638.570,928	28	596.050,275 638.565,496	7.883
30	596.050,887 638.559,81	31	596.050,271 638.549,753	10.076
33	596.046,968 638.530,049	34	596.046,588 638.526,279	3.789
36	596.047,365 638.507,998	37	596.051,619 638.486,76	21.66
39	596.054,44 638.474,01	40	596.055,635 638.474,056	1.196
42	596.059,827 638.463,497	43	596.061,055 638.451,62	11.941
45	596.064,345 638.432,489	46	596.065,131 638.427,751	4.803
48	596.070,939 638.385,442	49	596.071,802 638.367,684	17.779
51	596.067,445 638.332,112	52	596.071,045 638.330,065	4.141
54	596.088,521 638.313,936	55	596.091,421 638.309,898	4.971
57	596.095,048 638.303,431	58	596.099,664 638.305,396	5.017
60	596.091,071 638.320,755	61	596.077,739 638.333,419	18.388
63	596.074,985 638.344,817	64	596.078,633 638.372,696	28.117
66	596.078,83 638.385,644	67	596.077,572 638.389,524	4.079
69	596.072,229 638.418,636	70	596.070,857 638.434,523	15.946
72	596.068,934 638.453,198	73	596.066,591 638.462,714	9.8
75	596.062,363 638.477,147	76	596.059,207 638.487,154	10.494
78	596.057,296 638.495,404	79	596.056,173 638.502,43	7.115
81	596.053,989 638.518,629	82	596.053,295 638.520,834	2.312

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11511

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		125	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

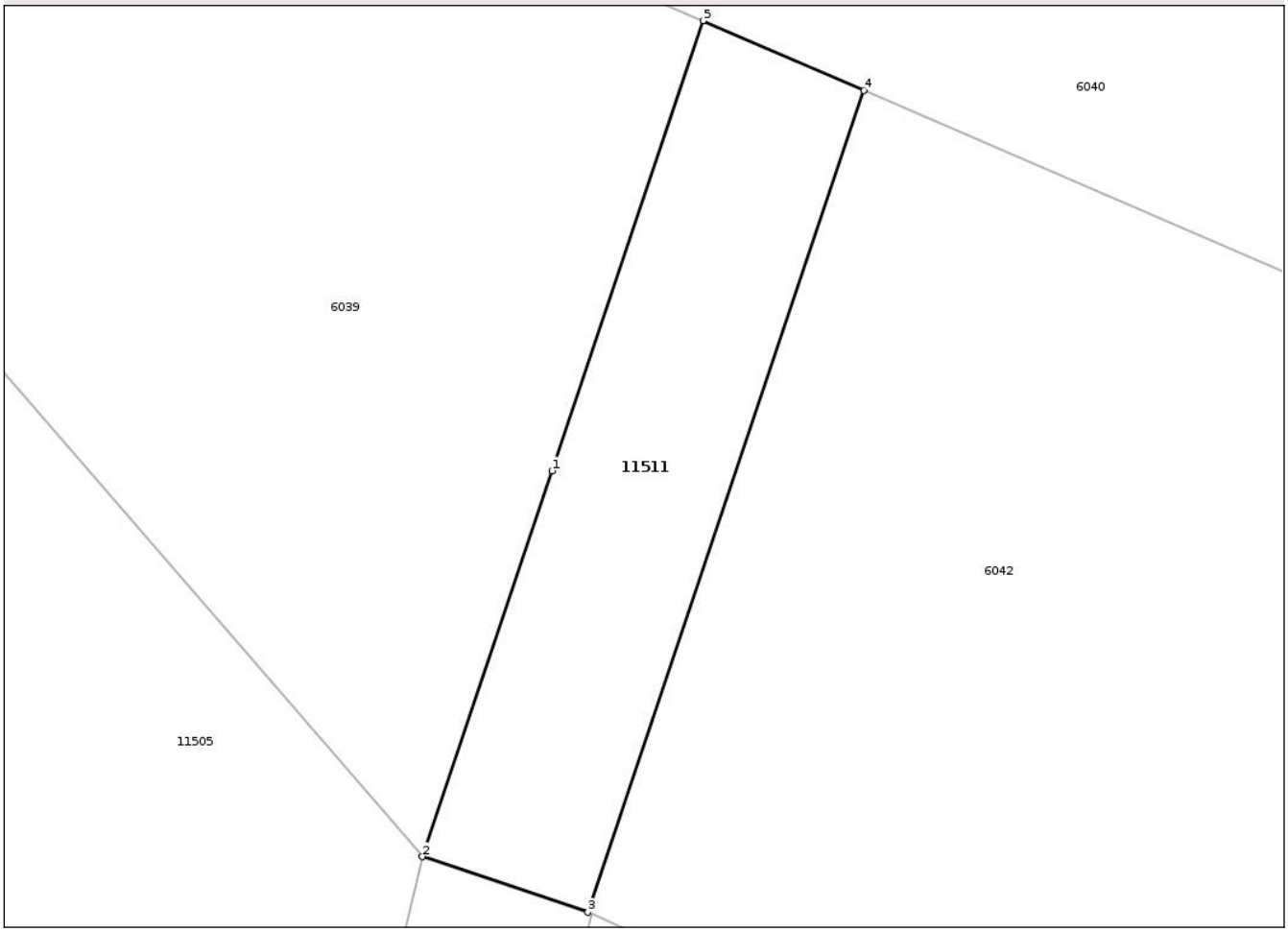
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	125	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	125	-	69	-	D.S 69

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	591.212,932 641.904,156	2	591.209,224 641.893,112	11.65
2	591.209,224 641.893,112	3	591.213,964 641.891,52	5.0
3	591.213,964 641.891,52	4	591.221,867 641.915,054	24.826
4	591.221,867 641.915,054	5	591.217,262 641.917,046	5.018
5	591.217,262 641.917,046	1	591.212,932 641.904,156	13.598

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11512

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		17.269	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

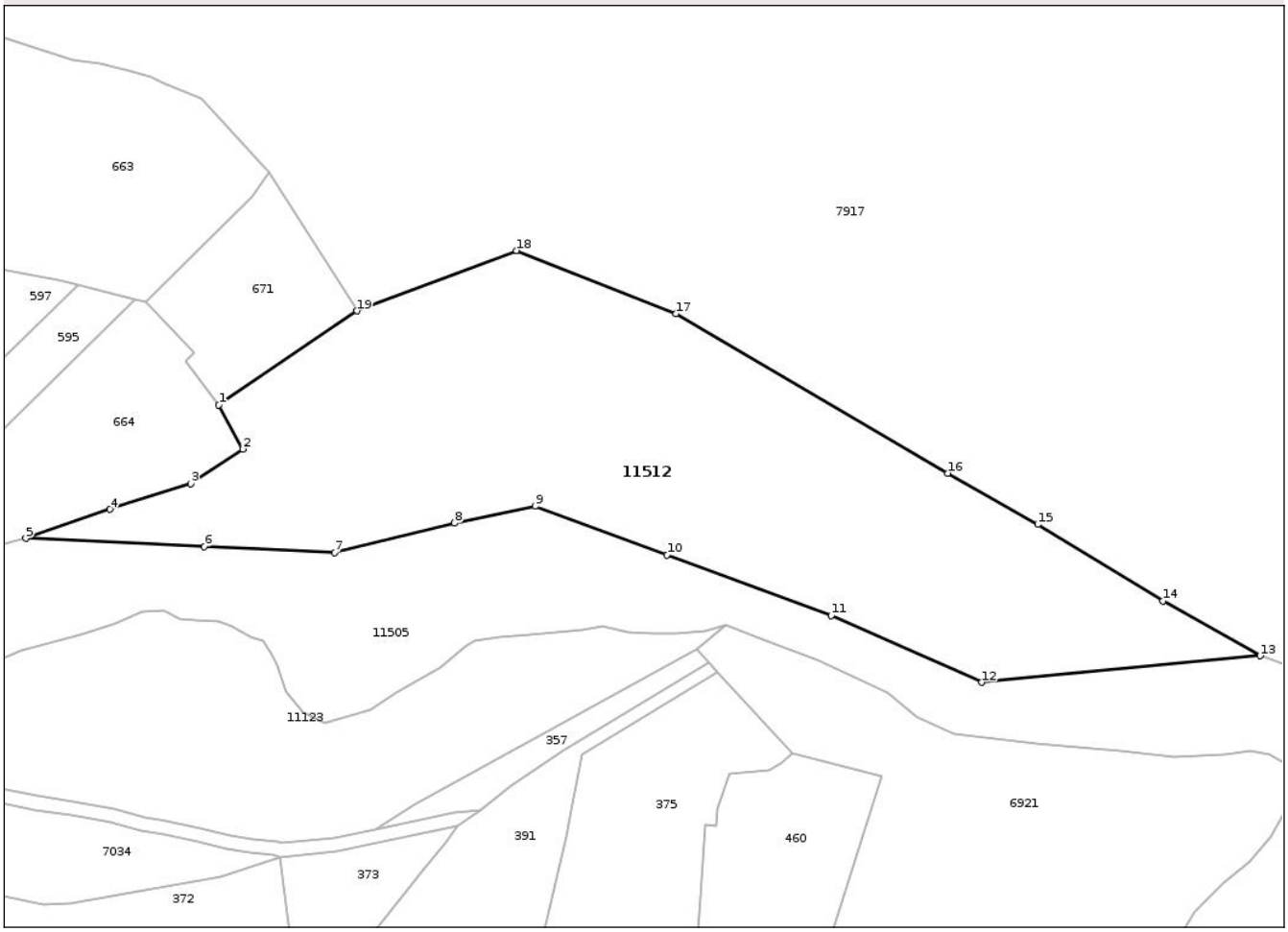
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	17.269	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	pasune	NU	17.269	34	264	-	PĂŞUNE ÎMPĂDURITĂ

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	599.219,345 637.545,756	2	599.226,325 637.532,957	14.579
2	599.226,325 637.532,957	3	599.211,158 637.522,875	18.212
3	599.211,158 637.522,875	4	599.187,663 637.515,372	24.664
4	599.187,663 637.515,372	5	599.163,172 637.506,958	25.896
5	599.163,172 637.506,958	6	599.215,117 637.504,57	52.0

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	599.215,117 637.504,57	7	599.253,077 637.502,825	38.0
7	599.253,077 637.502,825	8	599.288,051 637.511,358	36.0
8	599.288,051 637.511,358	9	599.311,534 637.516,316	24.0
9	599.311,534 637.516,316	10	599.350,0 637.502,128	41.0
10	599.350,0 637.502,128	11	599.397,856 637.484,497	51.0
11	599.397,856 637.484,497	12	599.441,726 637.465,018	48.0
12	599.441,726 637.465,018	13	599.522,852 637.472,756	81.495
13	599.522,852 637.472,756	14	599.494,455 637.488,734	32.584
14	599.494,455 637.488,734	15	599.458,017 637.510,991	42.697
15	599.458,017 637.510,991	16	599.431,75 637.525,896	30.201
16	599.431,75 637.525,896	17	599.352,562 637.572,314	91.79
17	599.352,562 637.572,314	18	599.306,064 637.590,731	50.012
18	599.306,064 637.590,731	19	599.259,567 637.573,148	49.711
19	599.259,567 637.573,148	1	599.219,345 637.545,756	48.664

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11513

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Dumitru Ticu, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53420	Din acte: 6.962 Masurata: 6.784	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27895 / 25/11/2021		
Act Normativ nr. Hotărâre nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (act administrativ nr Adresa nr. 9503 din 22.11.2021, emis de Comuna Vanatori Neamt;act administrativ nr Hotărâre nr. 65 din 29.12.2006, emis de Consiliul Local al Comunei Vanatori-Neamt;act normativ nr Hotărâre nr. 650 din 27.06.2007, emis de Guvernul Romaniei;act administrativ nr Certificat fiscal nr. 6368 din 22.11.2021, emis de Comuna Vanatori Neamt;act administrativ nr Hotărâre nr. 20 din 18.08.1999, emis de Consiliul Local al Comunei Vanatori-Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMȚ**, CIF:2614279, domeniul public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53420	Din acte: 6.962 Masurata: 6.784	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	6.784	-	614	-	D.S 614

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	595.635,968 638.502,093	2	595.636,904 638.502,248	0.95
4	595.640,362 638.507,249	5	595.645,117 638.517,407	11.215
7	595.659,238 638.543,883	8	595.663,263 638.552,374	9.397
10	595.668,466 638.567,05	11	595.669,543 638.569,625	2.791
13	595.673,412 638.579,049	14	595.679,137 638.594,382	16.367

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	595.636,904 638.502,248	3	595.639,75 638.506,598	5.198
5	595.645,117 638.517,407	6	595.654,54 638.534,785	19.768
8	595.663,263 638.552,374	9	595.667,288 638.562,465	10.864
11	595.669,543 638.569,625	12	595.672,019 638.575,224	6.122
14	595.679,137 638.594,382	15	595.682,12 638.604,154	10.217

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	595.639,75 638.506,598	4	595.640,362 638.507,249	0.894
6	595.654,54 638.534,785	7	595.659,238 638.543,883	10.239
9	595.667,288 638.562,465	10	595.668,466 638.567,05	4.734
12	595.672,019 638.575,224	13	595.673,412 638.579,049	4.07
15	595.682,12 638.604,154	16	595.685,299 638.615,331	11.62

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	595.685,299 638.615,331	17	595.695,548 638.643,642	30.109
17	595.695,548 638.643,642	18	595.701,115 638.659,533	16.838
18	595.701,115 638.659,533	19	595.708,708 638.682,336	24.034
19	595.708,708 638.682,336	20	595.711,151 638.687,417	5.638
20	595.711,151 638.687,417	21	595.726,534 638.731,346	46.544
21	595.726,534 638.731,346	22	595.734,409 638.753,876	23.867
22	595.734,409 638.753,876	23	595.741,873 638.775,375	22.758
23	595.741,873 638.775,375	24	595.748,991 638.796,418	22.214
24	595.748,991 638.796,418	25	595.750,349 638.801,22	4.991
25	595.750,349 638.801,22	26	595.752,17 638.806,772	5.843
26	595.752,17 638.806,772	27	595.757,077 638.821,121	15.165
27	595.757,077 638.821,121	28	595.764,138 638.839,835	20.001
28	595.764,138 638.839,835	29	595.764,334 638.840,267	0.474
29	595.764,334 638.840,267	30	595.771,798 638.856,876	18.209
30	595.771,798 638.856,876	31	595.774,644 638.855,672	3.09
31	595.774,644 638.855,672	32	595.775,515 638.858,046	2.529
32	595.775,515 638.858,046	33	595.759,639 638.860,343	16.041
33	595.759,639 638.860,343	34	595.755,546 638.848,321	12.7
34	595.755,546 638.848,321	35	595.744,524 638.815,946	34.2
35	595.744,524 638.815,946	36	595.737,353 638.794,013	23.076
36	595.737,353 638.794,013	37	595.731,89 638.777,625	17.274
37	595.731,89 638.777,625	38	595.723,016 638.751,002	28.064
38	595.723,016 638.751,002	39	595.718,122 638.736,734	15.083
39	595.718,122 638.736,734	40	595.714,301 638.725,594	11.777
40	595.714,301 638.725,594	41	595.703,647 638.696,432	31.047
41	595.703,647 638.696,432	42	595.699,052 638.683,854	13.391
42	595.699,052 638.683,854	43	595.693,971 638.670,359	14.42
43	595.693,971 638.670,359	44	595.690,818 638.660,762	10.102
44	595.690,818 638.660,762	45	595.685,962 638.647,787	13.854
45	595.685,962 638.647,787	46	595.684,983 638.644,851	3.094
46	595.684,983 638.644,851	47	595.681,623 638.646,001	3.551
47	595.681,623 638.646,001	48	595.680,933 638.643,596	2.502
48	595.680,933 638.643,596	49	595.684,283 638.642,22	3.621
49	595.684,283 638.642,22	50	595.681,463 638.634,99	7.761
50	595.681,463 638.634,99	51	595.675,832 638.617,679	18.204
51	595.675,832 638.617,679	52	595.668,143 638.593,915	24.977
52	595.668,143 638.593,915	53	595.663,057 638.579,185	15.584
53	595.663,057 638.579,185	54	595.657,351 638.562,486	17.647
54	595.657,351 638.562,486	55	595.657,144 638.561,891	0.63
55	595.657,144 638.561,891	56	595.647,202 638.540,778	23.336
56	595.647,202 638.540,778	57	595.636,19 638.522,432	21.398
57	595.636,19 638.522,432	58	595.634,885 638.520,256	2.537
58	595.634,885 638.520,256	59	595.627,255 638.507,016	15.282
59	595.627,255 638.507,016	60	595.609,225 638.481,375	31.345
60	595.609,225 638.481,375	61	595.596,021 638.461,465	23.89
61	595.596,021 638.461,465	62	595.580,647 638.438,398	27.72
62	595.580,647 638.438,398	63	595.571,207 638.429,931	12.681
63	595.571,207 638.429,931	64	595.572,328 638.425,756	4.323
64	595.572,328 638.425,756	65	595.567,098 638.419,596	8.081
65	595.567,098 638.419,596	66	595.549,251 638.393,595	31.537
66	595.549,251 638.393,595	67	595.530,213 638.366,724	32.932
67	595.530,213 638.366,724	68	595.511,587 638.339,156	33.27
68	595.511,587 638.339,156	69	595.499,752 638.321,583	21.187
69	595.499,752 638.321,583	70	595.488,816 638.305,35	19.573
70	595.488,816 638.305,35	71	595.481,555 638.295,476	12.256
71	595.481,555 638.295,476	72	595.498,038 638.299,101	16.877
72	595.498,038 638.299,101	73	595.547,857 638.367,709	84.788
73	595.547,857 638.367,709	74	595.558,687 638.384,162	19.698
74	595.558,687 638.384,162	75	595.578,177 638.414,098	35.721
75	595.578,177 638.414,098	76	595.597,059 638.446,659	37.64
76	595.597,059 638.446,659	77	595.608,236 638.462,243	19.178
77	595.608,236 638.462,243	78	595.616,713 638.474,231	14.682
78	595.616,713 638.474,231	1	595.635,968 638.502,093	33.867

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11515

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Str Eroilor, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53638	Din acte: 1.480 Masurata: 1.490	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
31316 / 05/12/2022		
Act Normativ nr. Hotărâre de Guvern nr.1356, din 27/12/2001 emis de Guvernul Romaniei (act administrativ nr Adresa nr. 6862 din 25.11.2022, emis de Comuna Vanatori-Neamt;act administrativ nr Certificat fiscal nr 7539 din 05.12.2022, emis de Comuna Vanatori-Neamt;act normativ nr Hotărâre de Guvern nr 650 din 27.06.2007, emis de Guvernul Romaniei);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMȚ**, CIF:2614279, - domeniu public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

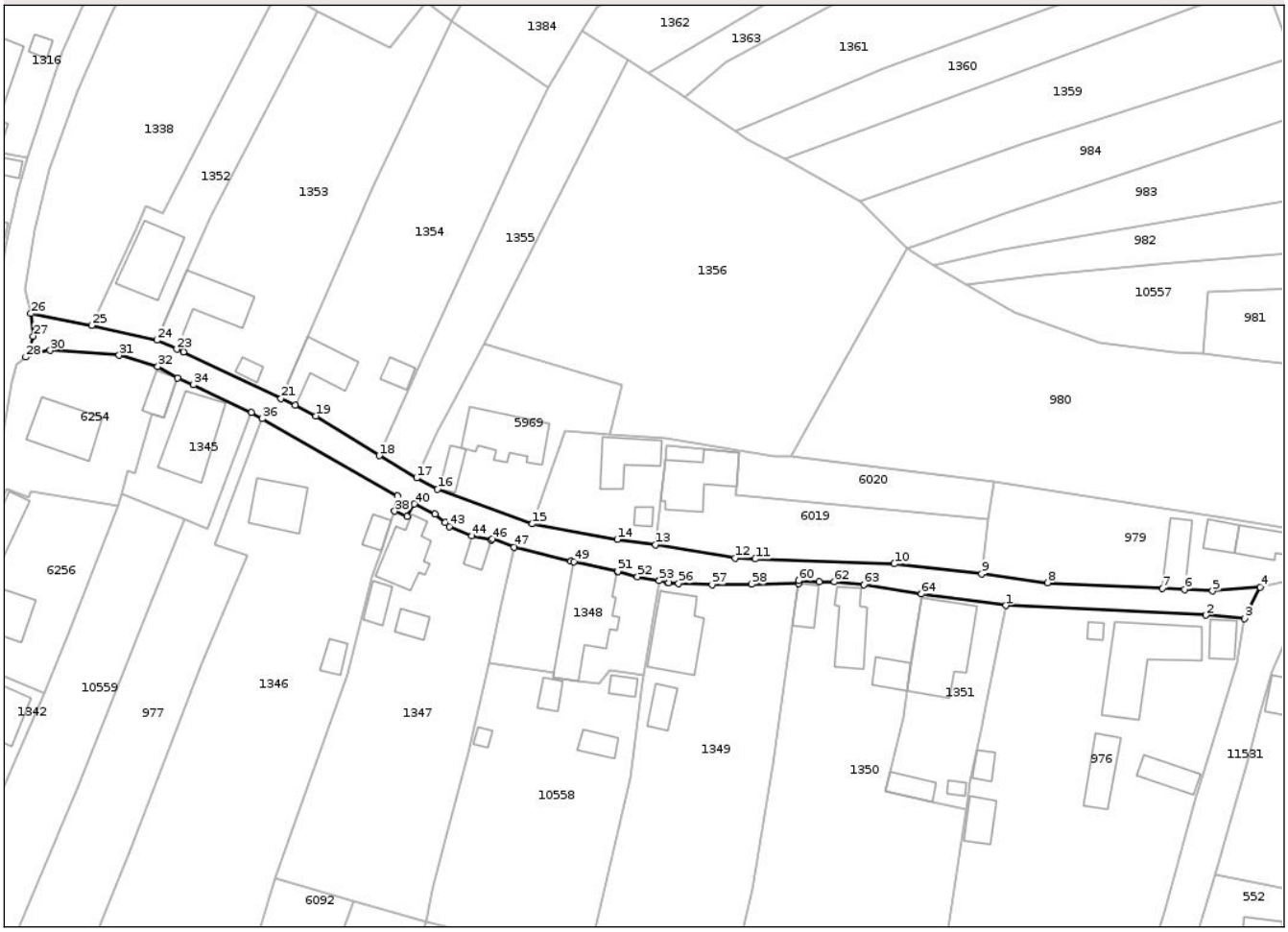
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53638	Din acte: 1.480 Masurata: 1.490	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.490	-	477	-	D.S 477

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.294,103 637.195,544	2	598.335,645 637.193,533	41.591
4	598.346,93 637.199,343	5	598.337,023 637.198,567	9.937
7	598.326,629 637.199,092	8	598.302,773 637.200,298	23.887
10	598.270,899 637.204,21	11	598.242,053 637.205,219	28.863
13	598.221,298 637.208,187	14	598.213,332 637.209,26	8.038
2	598.335,645 637.193,533	3	598.343,618 637.192,89	7.999
5	598.337,023 637.198,567	6	598.331,18 637.198,862	5.851
8	598.302,773 637.200,298	9	598.289,08 637.202,115	13.813
11	598.242,053 637.205,219	12	598.237,805 637.205,427	4.253
14	598.213,332 637.209,26	15	598.195,756 637.212,499	17.872
3	598.343,618 637.192,89	4	598.346,93 637.199,343	7.253
6	598.331,18 637.198,862	7	598.326,629 637.199,092	4.556
9	598.289,08 637.202,115	10	598.270,899 637.204,21	18.302
12	598.237,805 637.205,427	13	598.221,298 637.208,187	16.736
15	598.195,756 637.212,499	16	598.176,007 637.219,682	21.015

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	598.176,007 637.219,682	17	598.171,682 637.222,033	4.923
19	598.150,825 637.234,944	20	598.146,454 637.237,114	4.88
22	598.123,234 637.248,161	23	598.121,895 637.248,779	1.475
25	598.104,191 637.253,708	26	598.091,591 637.256,172	12.839
28	598.090,526 637.247,146	29	598.093,031 637.248,149	2.698
31	598.109,884 637.247,527	32	598.117,912 637.245,171	8.367
34	598.125,328 637.241,419	35	598.137,375 637.235,617	13.371
37	598.167,714 637.218,272	38	598.167,141 637.215,133	3.191
40	598.171,186 637.216,646	41	598.175,481 637.214,514	4.795
43	598.178,469 637.211,966	44	598.183,185 637.209,999	5.11
46	598.187,406 637.209,354	47	598.191,995 637.207,707	4.876
49	598.204,318 637.204,613	50	598.213,43 637.202,622	9.328
52	598.217,569 637.201,525	53	598.222,111 637.200,69	4.618
55	598.224,112 637.200,239	56	598.226,094 637.200,138	1.985
58	598.241,304 637.199,971	59	598.251,065 637.200,155	9.762
61	598.255,3 637.200,439	62	598.258,468 637.200,491	3.168
64	598.276,576 637.197,928	1	598.294,103 637.195,544	17.689

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	598.171,682 637.222,033	18	598.163,905 637.226,694	9.067
20	598.146,454 637.237,114	21	598.143,513 637.238,575	3.284
23	598.121,895 637.248,779	24	598.117,807 637.250,666	4.503
26	598.091,591 637.256,172	27	598.092,038 637.251,499	4.694
29	598.093,031 637.248,149	30	598.095,584 637.248,516	2.579
32	598.117,912 637.245,171	33	598.121,975 637.242,826	4.691
35	598.137,375 637.235,617	36	598.139,62 637.234,333	2.586
38	598.167,141 637.215,133	39	598.169,66 637.214,057	2.739
41	598.175,481 637.214,514	42	598.177,59 637.212,802	2.716
44	598.183,185 637.209,999	45	598.187,196 637.209,095	4.112
47	598.191,995 637.207,707	48	598.203,724 637.204,743	12.098
50	598.213,43 637.202,622	51	598.213,501 637.202,606	0.072
53	598.222,111 637.200,69	54	598.223,855 637.200,369	1.773
56	598.226,094 637.200,138	57	598.233,074 637.199,857	6.986
59	598.251,065 637.200,155	60	598.251,102 637.200,718	0.565
62	598.258,468 637.200,491	63	598.264,575 637.199,901	6.135

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	598.163,905 637.226,694	19	598.150,825 637.234,944	15.464
21	598.143,513 637.238,575	22	598.123,234 637.248,161	22.43
24	598.117,807 637.250,666	25	598.104,191 637.253,708	13.951
27	598.092,038 637.251,499	28	598.090,526 637.247,146	4.608
30	598.095,584 637.248,516	31	598.109,884 637.247,527	14.334
33	598.121,975 637.242,826	34	598.125,328 637.241,419	3.636
36	598.139,62 637.234,333	37	598.167,714 637.218,272	32.361
39	598.169,66 637.214,057	40	598.171,186 637.216,646	3.005
42	598.177,59 637.212,802	43	598.178,469 637.211,966	1.213
45	598.187,196 637.209,095	46	598.187,406 637.209,354	0.333
48	598.203,724 637.204,743	49	598.204,318 637.204,613	0.608
51	598.213,501 637.202,606	52	598.217,569 637.201,525	4.209
54	598.223,855 637.200,369	55	598.224,112 637.200,239	0.288
57	598.233,074 637.199,857	58	598.241,304 637.199,971	8.231
60	598.251,102 637.200,718	61	598.255,3 637.200,439	4.207
63	598.264,575 637.199,901	64	598.276,576 637.197,928	12.162

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11517

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Str Vasile Lupu, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53639	Din acte: 3.145 Masurata: 3.395	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
31347 / 06/12/2022		
Act Normativ nr. Hotărâre nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (H.G. ; act administrativ nr Adresa nr. 6862 din 25.11.2022, emis de Comuna Vanatori-Neamt;act normativ nr Hotărâre nr. 650 din 27.06.2007, emis de Guvernul Romaniei;act administrativ nr Certificat fiscal nr. 7539 din 05.12.2022, emis de Comuna Vanatori-Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMȚ**, CIF:2614279, domeniul public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

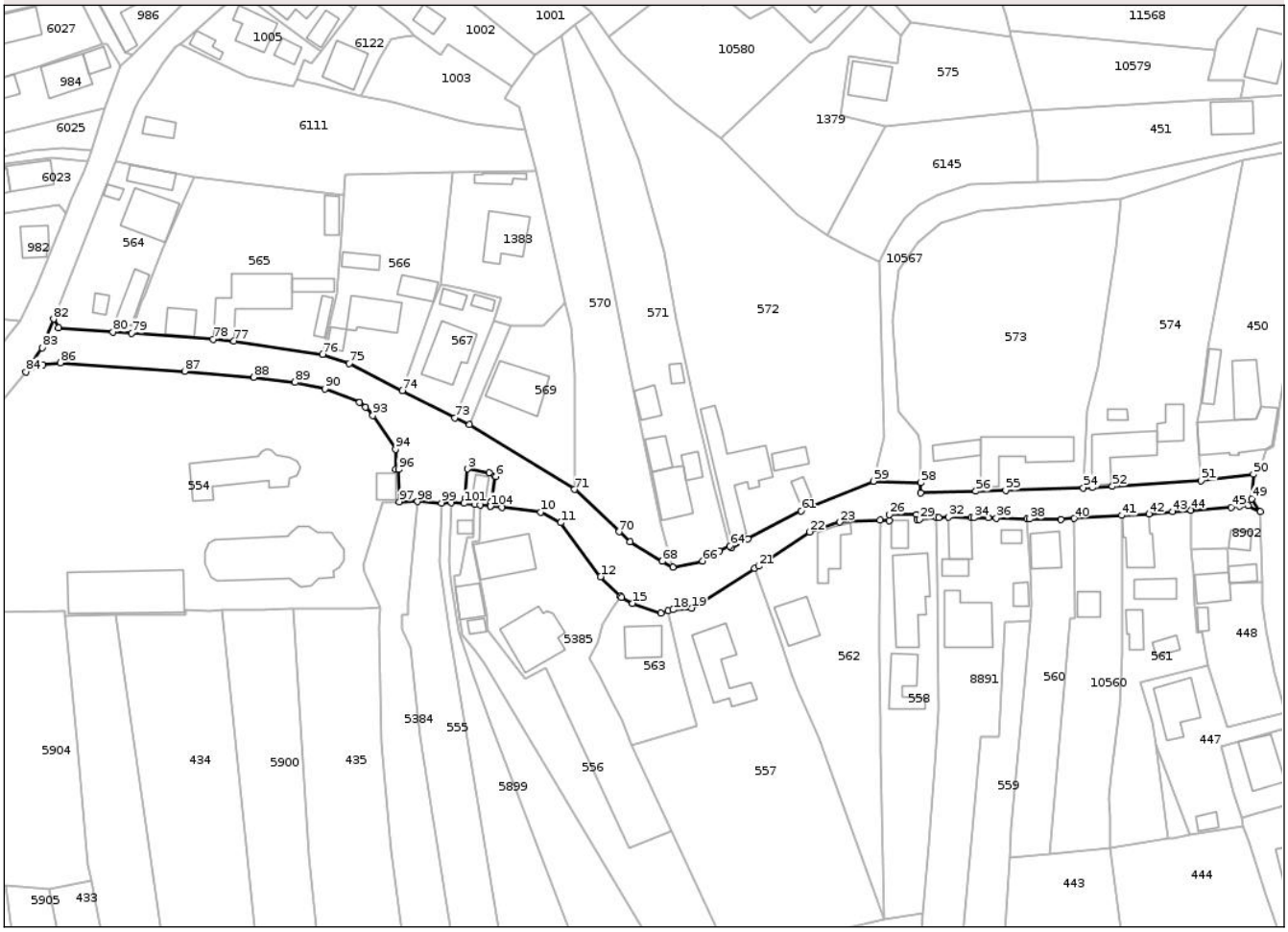
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53639	Din acte: 3.145 Masurata: 3.395	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	3.395	-	369	-	D.S 369

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.526,74 637.210,606	2	598.519,834 637.211,583	6.975
2	598.519,834 637.211,583	3	598.520,509 637.219,414	7.861
3	598.520,509 637.219,414	4	598.526,36 637.218,313	5.954
4	598.526,36 637.218,313	5	598.527,757 637.217,556	1.589
5	598.527,757 637.217,556	6	598.527,998 637.217,409	0.282
6	598.527,998 637.217,409	7	598.526,75 637.210,604	6.918
7	598.526,75 637.210,604	8	598.526,6 637.209,5	1.115
8	598.526,6 637.209,5	9	598.529,616 637.209,165	3.035
9	598.529,616 637.209,165	10	598.539,949 637.208,017	10.396
10	598.539,949 637.208,017	11	598.545,222 637.205,166	5.994
11	598.545,222 637.205,166	12	598.555,788 637.190,824	17.814
12	598.555,788 637.190,824	13	598.561,097 637.185,646	7.416
13	598.561,097 637.185,646	14	598.561,361 637.185,389	0.368
14	598.561,361 637.185,389	15	598.564,282 637.183,786	3.332
15	598.564,282 637.183,786	16	598.571,862 637.181,259	7.99

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	598.571,862 637.181,259	17	598.573,789 637.181,765	1.993
19	598.579,902 637.182,515	20	598.596,703 637.193,021	19.816
22	598.611,253 637.202,693	23	598.619,236 637.205,307	8.4
25	598.632,314 637.205,721	26	598.632,333 637.207,325	1.604
28	598.639,68 637.206,05	29	598.640,294 637.206,059	0.614
31	598.645,437 637.206,499	32	598.648,059 637.206,635	2.626
34	598.654,719 637.206,51	35	598.658,551 637.206,42	3.833
37	598.668,83 637.206,18	38	598.669,546 637.206,163	0.716
40	598.681,386 637.206,271	41	598.693,952 637.207,073	12.592
43	598.707,45 637.208,09	44	598.712,347 637.208,499	4.914
46	598.725,26 637.209,467	47	598.727,48 637.209,634	2.226
49	598.728,506 637.211,514	50	598.728,913 637.217,974	6.473
52	598.691,532 637.214,83	53	598.686,112 637.214,503	5.43
55	598.663,253 637.213,781	56	598.655,278 637.213,526	7.979
58	598.640,733 637.215,747	59	598.628,135 637.216,185	12.606
61	598.609,023 637.208,228	62	598.594,874 637.200,882	15.942
64	598.590,075 637.198,948	65	598.587,312 637.197,664	3.046
67	598.574,955 637.193,3	68	598.572,175 637.194,903	3.209
70	598.560,715 637.202,736	71	598.548,873 637.213,972	16.325
73	598.517,238 637.232,995	74	598.503,293 637.240,232	15.711
76	598.482,144 637.249,789	77	598.458,604 637.253,334	23.805
79	598.431,429 637.255,435	80	598.426,493 637.255,744	4.946
82	598.410,742 637.259,143	83	598.407,686 637.251,571	8.165
85	598.407,895 637.247,088	86	598.412,563 637.247,572	4.693
88	598.463,807 637.243,742	89	598.474,784 637.242,365	11.063
91	598.491,913 637.237,075	92	598.493,537 637.235,773	2.081
94	598.501,396 637.224,6	95	598.501,478 637.219,342	5.258
97	598.502,48 637.210,7	98	598.507,304 637.210,779	4.825
100	598.516,26 637.210,472	101	598.519,601 637.210,289	3.346
103	598.523,823 637.209,809	104	598.526,59 637.209,501	2.785

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	598.573,789 637.181,765	18	598.575,037 637.182,092	1.29
20	598.596,703 637.193,021	21	598.597,671 637.193,626	1.141
23	598.619,236 637.205,307	24	598.629,879 637.205,855	10.657
26	598.632,333 637.207,325	27	598.639,63 637.207,362	7.297
29	598.640,294 637.206,059	30	598.644,798 637.206,444	4.52
32	598.648,059 637.206,635	33	598.654,13 637.206,521	6.072
35	598.658,551 637.206,42	36	598.660,769 637.206,368	2.219
38	598.669,546 637.206,163	39	598.677,866 637.206,073	8.32
41	598.693,952 637.207,073	42	598.701,274 637.207,46	7.333
44	598.712,347 637.208,499	45	598.722,942 637.209,294	10.625
47	598.727,48 637.209,634	48	598.730,707 637.208,063	3.589
50	598.728,913 637.217,974	51	598.715,019 637.216,324	13.992
53	598.686,112 637.214,503	54	598.683,78 637.214,429	2.333
56	598.655,278 637.213,526	57	598.640,613 637.213,087	14.672
59	598.628,135 637.216,185	60	598.612,075 637.209,547	17.378
62	598.594,874 637.200,882	63	598.590,458 637.198,498	5.018
65	598.587,312 637.197,664	66	598.582,864 637.195,04	5.165
68	598.572,175 637.194,903	69	598.563,67 637.200,137	9.986
71	598.548,873 637.213,972	72	598.521,057 637.231,119	32.677
74	598.503,293 637.240,232	75	598.489,155 637.247,366	15.836
77	598.458,604 637.253,334	78	598.453,08 637.253,804	5.544
80	598.426,493 637.255,744	81	598.412,055 637.256,825	14.478
83	598.407,686 637.251,571	84	598.403,431 637.245,199	7.662
86	598.412,563 637.247,572	87	598.445,531 637.245,33	33.044
89	598.474,784 637.242,365	90	598.482,755 637.240,646	8.154
92	598.493,537 637.235,773	93	598.495,458 637.233,591	2.907
95	598.501,478 637.219,342	96	598.502,247 637.219,242	0.775
98	598.507,304 637.210,779	99	598.513,587 637.210,418	6.293
101	598.519,601 637.210,289	102	598.522,381 637.209,971	2.799
104	598.526,59 637.209,501	1	598.526,74 637.210,606	1.115

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	598.575,037 637.182,092	19	598.579,902 637.182,515	4.883
21	598.597,671 637.193,626	22	598.611,253 637.202,693	16.33
24	598.629,879 637.205,855	25	598.632,314 637.205,721	2.439
27	598.639,63 637.207,362	28	598.639,68 637.206,05	1.313
30	598.644,798 637.206,444	31	598.645,437 637.206,499	0.641
33	598.654,13 637.206,521	34	598.654,719 637.206,51	0.589
36	598.660,769 637.206,368	37	598.668,83 637.206,18	8.063
39	598.677,866 637.206,073	40	598.681,386 637.206,271	3.526
42	598.701,274 637.207,46	43	598.707,45 637.208,09	6.208
45	598.722,942 637.209,294	46	598.725,26 637.209,467	2.324
48	598.730,707 637.208,063	49	598.728,506 637.211,514	4.093
51	598.715,019 637.216,324	52	598.691,532 637.214,83	23.534
54	598.683,78 637.214,429	55	598.663,253 637.213,781	20.537
57	598.640,613 637.213,087	58	598.640,733 637.215,747	2.663
60	598.612,075 637.209,547	61	598.609,023 637.208,228	3.325
63	598.590,458 637.198,498	64	598.590,075 637.198,948	0.591
66	598.582,864 637.195,04	67	598.574,955 637.193,3	8.098
69	598.563,67 637.200,137	70	598.560,715 637.202,736	3.935
72	598.521,057 637.231,119	73	598.517,238 637.232,995	4.254
75	598.489,155 637.247,366	76	598.482,144 637.249,789	7.419
78	598.453,08 637.253,804	79	598.431,429 637.255,435	21.712
81	598.412,055 637.256,825	82	598.410,742 637.259,143	2.664
84	598.403,431 637.245,199	85	598.407,895 637.247,088	4.847
87	598.445,531 637.245,33	88	598.463,807 637.243,742	18.345
90	598.482,755 637.240,646	91	598.491,913 637.237,075	9.83
93	598.495,458 637.233,591	94	598.501,396 637.224,6	10.775
96	598.502,247 637.219,242	97	598.502,48 637.210,7	8.545
99	598.513,587 637.210,418	100	598.516,26 637.210,472	2.673
102	598.522,381 637.209,971	103	598.523,823 637.209,809	1.451

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11524

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Lunca, Jud. Neamt, si Extravilan Comuna Vanatori-Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	54081	4.255	Sector cadastral:0 Teren neimprejmuit; DN 15B - KM 37+766 - 38+086

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
24595 / 09/12/2024		
Act Normativ nr. Hotărâre nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI (act normativ nr Hotărâre nr. 538 din 27.07.2016, emis de GUVERNUL ROMANIEI;act administrativ nr Adeverința nr. 3893 din 06.03.2024, emis de C.N.A.I.R S.A prin D.R.D.P IASI;act normativ nr Ordonanța de urgență nr. 84 din 18.09.2003, emis de GUVERNUL ROMANIEI;act normativ nr Ordonanța nr. 43 din 28.08.1997, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **STATUL ROMÂN**, CIF:9999999999999, domeniul public	
B2	Intabulare, drept de ADMINISTRARE	A1
	1) **MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII**, CIF:13633330	
Act Administrativ nr. Contract de concesiune nr. 36814, din 21/09/2018 emis de C.N.A.I.R S.A prin D.R.D.P (act administrativ nr Act adițional nr. 2 din 31.03.2020, emis de C.N.A.I.R S.A prin D.R.D.P IASI);		
B3	Intabulare, drept de CONCESIUNEpentru o perioadă de 49 de ani, începând cu data de 21.09.2018	A1
	1) **COMPANIA NAȚIONALĂ DE ADMINISTRARE A INFRASTRUCTURII RUTIERE S.A**, CIF:16054368	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

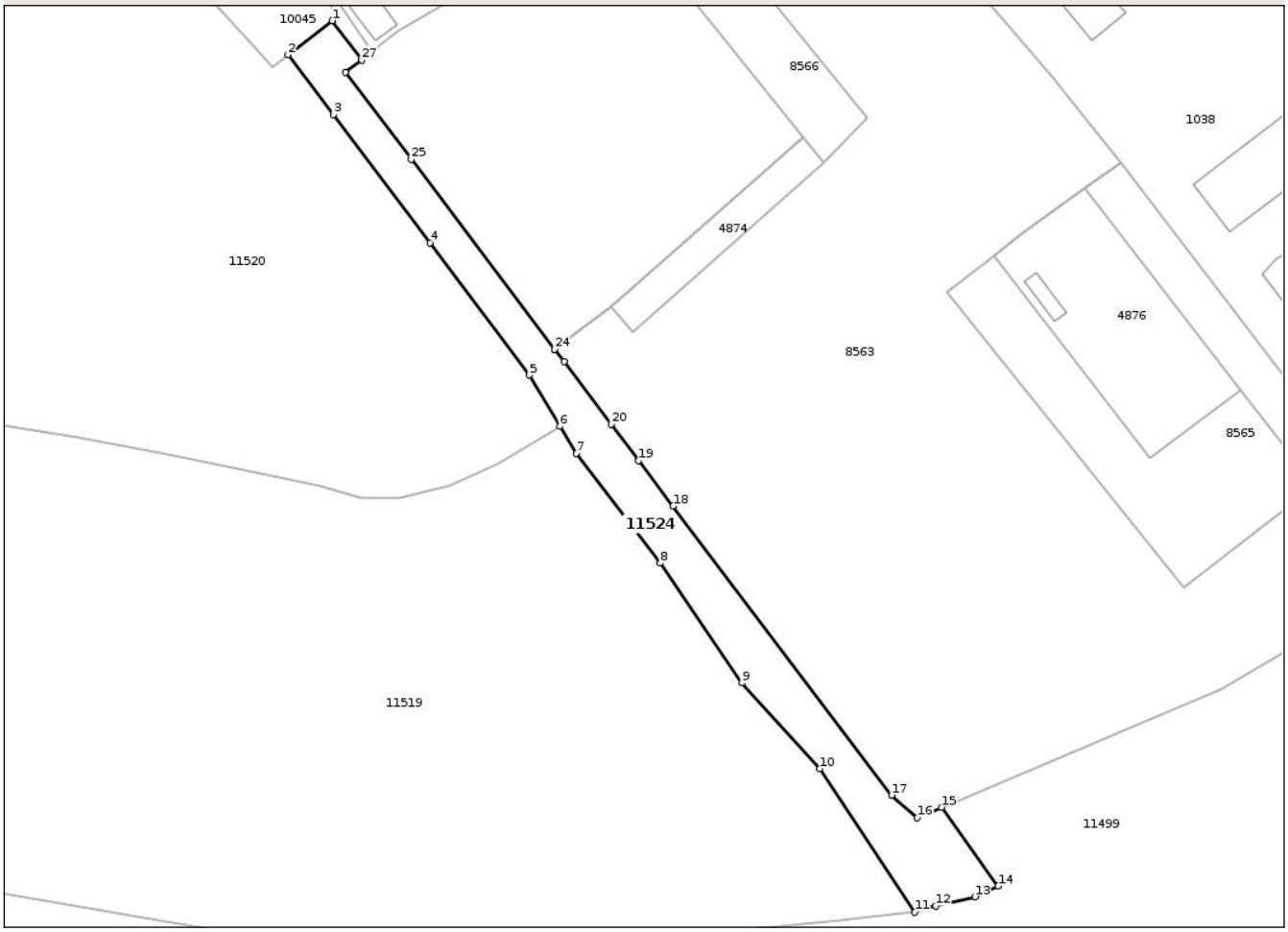
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
54081	4.255	DN 15B - KM 37+766 - 38+086

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	căile de comunicaţii rutiere (DR) - drumuri de interes naţional	DA	2.863	-	1847;951	-	DN 15B; Intravilan - Lunca(DN1847; DJ951)
2	căile de comunicaţii rutiere (DR) - drumuri de interes naţional	NU	1.392	-	426/1	-	DN 15B; Extravilan(DN426/1)

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	596.775,834 636.861,235	2	596.762,762 636.851,212	16.472
3	596.776,109 636.833,667	4	596.804,552 636.795,935	47.251
5	596.833,683 636.757,148	6	596.842,742 636.742,06	17.598
7	596.847,475 636.734,177	8	596.872,226 636.701,915	40.662
9	596.896,236 636.666,724	10	596.919,129 636.641,53	34.042
11	596.947,141 636.599,349	12	596.953,214 636.601,17	6.34
13	596.964,753 636.603,898	14	596.971,622 636.607,022	7.547
15	596.954,977 636.630,17	16	596.947,833 636.627,156	7.754
17	596.940,3 636.633,75	18	596.876,007 636.718,661	106.506
19	596.865,903 636.732,004	20	596.857,781 636.742,73	13.454
21	596.843,958 636.761,046	22	596.841,215 636.764,681	4.553
23	596.841,209 636.764,689	24	596.841,203 636.764,697	0.01
25	596.799,028 636.820,578	26	596.779,596 636.846,044	32.033
27	596.784,424 636.849,737	1	596.775,834 636.861,235	14.353

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	596.762,762 636.851,212	3	596.776,109 636.833,667	22.045
4	596.804,552 636.795,935	5	596.833,683 636.757,148	48.508
6	596.842,742 636.742,06	7	596.847,475 636.734,177	9.195
8	596.872,226 636.701,915	9	596.896,236 636.666,724	42.601
10	596.919,129 636.641,53	11	596.947,141 636.599,349	50.635
12	596.953,214 636.601,17	13	596.964,753 636.603,898	11.857
14	596.971,622 636.607,022	15	596.954,977 636.630,17	28.511
16	596.947,833 636.627,156	17	596.940,3 636.633,75	10.011
18	596.876,007 636.718,661	19	596.865,903 636.732,004	16.737
20	596.857,781 636.742,73	21	596.843,958 636.761,046	22.947
22	596.841,215 636.764,681	23	596.841,209 636.764,689	0.01
24	596.841,203 636.764,697	25	596.799,028 636.820,578	70.01
26	596.779,596 636.846,044	27	596.784,424 636.849,737	6.078

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11525

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Str Sf. Neculai, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53640	Din acte: 3.955 Masurata: 4.115	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
31349 / 06/12/2022		
Act Normativ nr. Hotărâre nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (H.G. ; act administrativ nr Certificat fiscal nr. 7539 din 05.12.2022, emis de Comuna Vanatori-Neamt;act administrativ nr Adresa nr. 6862 din 25.11.2022, emis de Comuna Vanatori-Neamt;act normativ nr Hotărâre nr. 650 din 27.06.2007, emis de Guvernul Romaniei);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMŢ**, CIF:2614279, domeniul public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

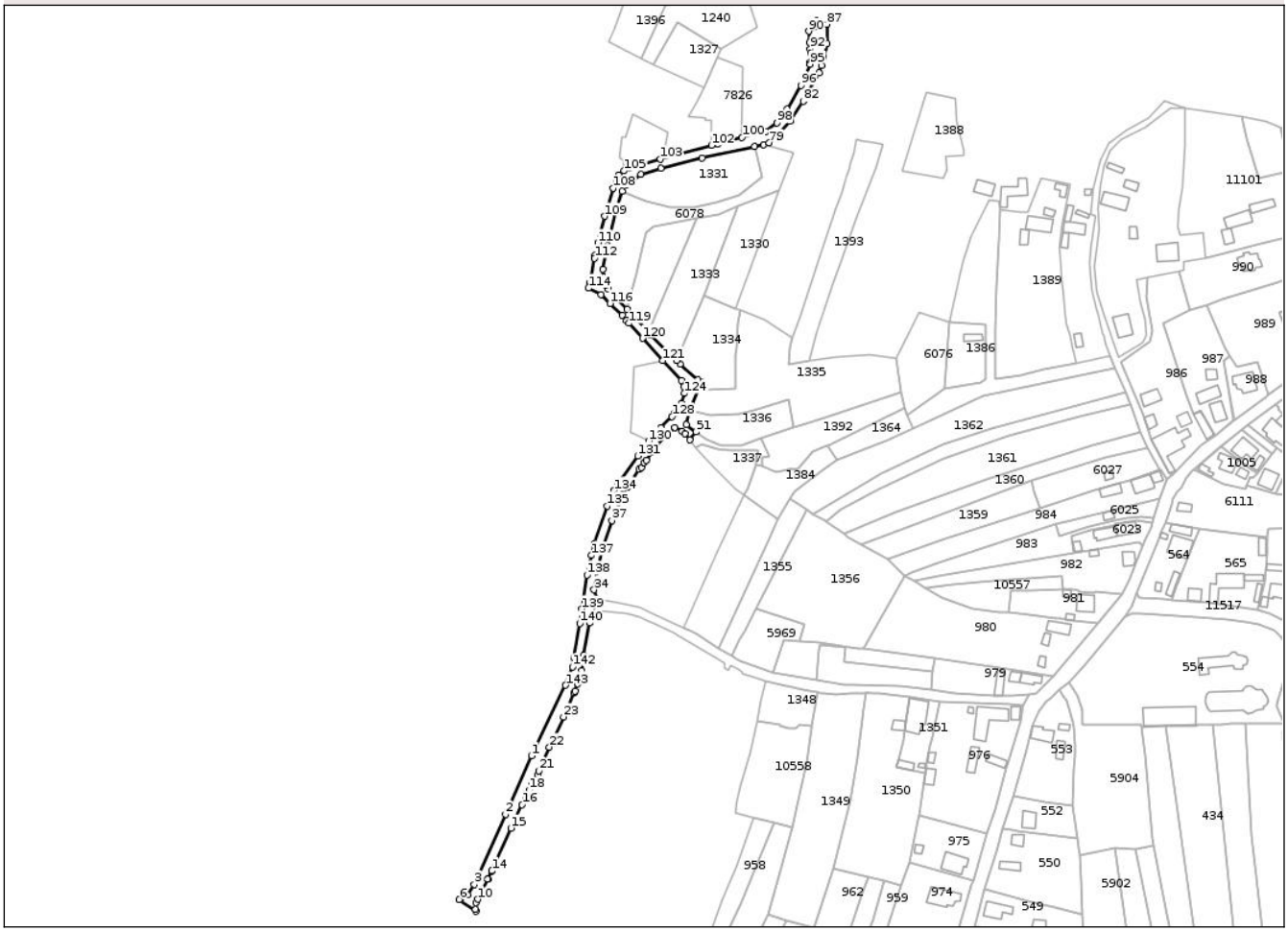
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53640	Din acte: 3.955 Masurata: 4.115	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	4.115	-	456	-	D.S 456

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.053,46 637.163,372	2	598.038,133 637.128,93	37.699
4	598.015,924 637.081,291	5	598.011,684 637.078,736	4.951
7	598.020,699 637.071,679	8	598.020,382 637.072,858	1.221
10	598.021,757 637.078,732	11	598.028,025 637.090,484	13.319
13	598.029,991 637.095,216	14	598.030,143 637.095,552	0.368

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	598.038,133 637.128,93	3	598.019,923 637.087,489	45.265
5	598.011,684 637.078,736	6	598.010,855 637.078,628	0.836
8	598.020,382 637.072,858	9	598.020,693 637.076,907	4.061
11	598.028,025 637.090,484	12	598.027,756 637.090,725	0.361
14	598.030,143 637.095,552	15	598.041,485 637.120,639	27.532

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	598.019,923 637.087,489	4	598.015,924 637.081,291	7.376
6	598.010,855 637.078,628	7	598.020,699 637.071,679	12.05
9	598.020,693 637.076,907	10	598.021,757 637.078,732	2.113
12	598.027,756 637.090,725	13	598.029,991 637.095,216	5.016
15	598.041,485 637.120,639	16	598.048,053 637.134,538	15.372

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	598.048,053 637.134,538	17	598.049,954 637.138,563	4.452
19	598.053,737 637.146,428	20	598.057,012 637.152,082	6.534
22	598.064,057 637.168,495	23	598.072,505 637.186,308	19.715
25	598.079,258 637.201,683	26	598.080,781 637.205,92	4.502
28	598.084,243 637.222,621	29	598.087,651 637.241,834	19.513
31	598.090,526 637.247,146	32	598.092,038 637.251,499	4.608
34	598.090,412 637.261,28	35	598.092,384 637.273,568	12.445
37	598.101,035 637.302,138	38	598.107,852 637.317,608	16.905
40	598.117,139 637.332,178	41	598.118,303 637.333,366	1.663
43	598.121,313 637.337,599	44	598.124,448 637.342,437	5.765
46	598.132,486 637.351,882	47	598.138,089 637.356,943	7.55
49	598.144,191 637.353,392	50	598.146,913 637.349,731	4.562
52	598.145,0 637.358,6	53	598.147,075 637.366,82	8.478
55	598.154,013 637.383,52	56	598.151,569 637.384,988	2.851
58	598.139,211 637.396,496	59	598.123,096 637.411,757	22.194
61	598.122,701 637.413,092	62	598.109,949 637.426,724	18.667
64	598.098,883 637.438,676	65	598.097,385 637.440,733	2.545
67	598.096,06 637.445,532	68	598.095,83 637.450,366	4.839
70	598.103,161 637.484,463	71	598.107,09 637.496,349	12.519
73	598.111,679 637.502,205	74	598.117,985 637.506,2	7.465
76	598.154,125 637.515,916	77	598.185,251 637.522,562	31.828
79	598.193,624 637.524,97	80	598.198,365 637.529,244	6.383
82	598.213,878 637.549,402	83	598.223,078 637.566,234	19.182
85	598.225,9 637.575,385	86	598.227,758 637.583,437	8.264
88	598.221,455 637.596,928	89	598.222,513 637.593,149	3.924
91	598.217,615 637.584,163	92	598.217,997 637.580,274	3.908
94	598.217,95 637.572,356	95	598.217,84 637.571,311	1.05
97	598.204,293 637.544,74	98	598.198,444 637.536,57	10.048
100	598.177,746 637.527,991	101	598.163,483 637.524,252	14.745
103	598.129,61 637.515,278	104	598.111,147 637.509,929	19.222
106	598.104,823 637.505,891	107	598.103,511 637.503,251	2.948
109	598.096,622 637.481,566	110	598.092,733 637.465,877	16.164
112	598.090,722 637.456,895	113	598.088,1 637.442,9	14.238

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	598.049,954 637.138,563	18	598.052,101 637.143,105	5.024
20	598.057,012 637.152,082	21	598.058,039 637.154,475	2.604
23	598.072,505 637.186,308	24	598.078,485 637.200,325	15.239
26	598.080,781 637.205,92	27	598.083,285 637.213,79	8.259
29	598.087,651 637.241,834	30	598.088,659 637.245,634	3.931
32	598.092,038 637.251,499	33	598.091,591 637.256,172	4.694
35	598.092,384 637.273,568	36	598.095,249 637.286,061	12.817
38	598.107,852 637.317,608	39	598.110,292 637.322,082	5.096
41	598.118,303 637.333,366	42	598.120,026 637.336,432	3.517
44	598.124,448 637.342,437	45	598.126,76 637.345,385	3.746
47	598.138,089 637.356,943	48	598.142,413 637.354,731	4.857
50	598.146,913 637.349,731	51	598.150,7 637.354,4	6.011
53	598.147,075 637.366,82	54	598.152,557 637.380,797	15.014
56	598.151,569 637.384,988	57	598.141,284 637.394,502	14.011
59	598.123,096 637.411,757	60	598.123,353 637.412,397	0.69
62	598.109,949 637.426,724	63	598.102,848 637.434,314	10.394
65	598.097,385 637.440,733	66	598.096,554 637.443,052	2.463
68	598.095,83 637.450,366	69	598.098,411 637.464,194	14.067
71	598.107,09 637.496,349	72	598.109,895 637.500,386	4.916
74	598.117,985 637.506,2	75	598.129,914 637.509,718	12.437
77	598.185,251 637.522,562	78	598.190,423 637.523,666	5.288
80	598.198,365 637.529,244	81	598.205,965 637.537,714	11.38
83	598.223,078 637.566,234	84	598.224,757 637.570,434	4.523
86	598.227,758 637.583,437	87	598.227,873 637.594,892	11.456
89	598.222,513 637.593,149	90	598.217,034 637.590,688	6.006
92	598.217,997 637.580,274	93	598.218,254 637.577,654	2.632
95	598.217,84 637.571,311	96	598.212,591 637.558,737	13.626
98	598.198,444 637.536,57	99	598.191,894 637.531,579	8.235
101	598.163,483 637.524,252	102	598.159,798 637.523,433	3.775
104	598.111,147 637.509,929	105	598.108,139 637.508,315	3.414
107	598.103,511 637.503,251	108	598.101,645 637.498,046	5.529
110	598.092,733 637.465,877	111	598.090,996 637.458,572	7.508
113	598.088,1 637.442,9	114	598.087,208 637.439,165	3.84

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	598.052,101 637.143,105	19	598.053,737 637.146,428	3.704
21	598.058,039 637.154,475	22	598.064,057 637.168,495	15.257
24	598.078,485 637.200,325	25	598.079,258 637.201,683	1.563
27	598.083,285 637.213,79	28	598.084,243 637.222,621	8.883
30	598.088,659 637.245,634	31	598.090,526 637.247,146	2.402
33	598.091,591 637.256,172	34	598.090,412 637.261,28	5.242
36	598.095,249 637.286,061	37	598.101,035 637.302,138	17.086
39	598.110,292 637.322,082	40	598.117,139 637.332,178	12.199
42	598.120,026 637.336,432	43	598.121,313 637.337,599	1.737
45	598.126,76 637.345,385	46	598.132,486 637.351,882	8.66
48	598.142,413 637.354,731	49	598.144,191 637.353,392	2.226
51	598.150,7 637.354,4	52	598.145,0 637.358,6	7.08
54	598.152,557 637.380,797	55	598.154,013 637.383,52	3.088
57	598.141,284 637.394,502	58	598.139,211 637.396,496	2.876
60	598.123,353 637.412,397	61	598.122,701 637.413,092	0.953
63	598.102,848 637.434,314	64	598.098,883 637.438,676	5.895
66	598.096,554 637.443,052	67	598.096,06 637.445,532	2.529
69	598.098,411 637.464,194	70	598.103,161 637.484,463	20.818
72	598.109,895 637.500,386	73	598.111,679 637.502,205	2.548
75	598.129,914 637.509,718	76	598.154,125 637.515,916	24.992
78	598.190,423 637.523,666	79	598.193,624 637.524,97	3.456
81	598.205,965 637.537,714	82	598.213,878 637.549,402	14.115
84	598.224,757 637.570,434	85	598.225,9 637.575,385	5.081
87	598.227,873 637.594,892	88	598.221,455 637.596,928	6.733
90	598.217,034 637.590,688	91	598.217,615 637.584,163	6.55
93	598.218,254 637.577,654	94	598.217,95 637.572,356	5.308
96	598.212,591 637.558,737	97	598.204,293 637.544,74	16.272
99	598.191,894 637.531,579	100	598.177,746 637.527,991	14.595
102	598.159,798 637.523,433	103	598.129,61 637.515,278	31.27
105	598.108,139 637.508,315	106	598.104,823 637.505,891	4.108
108	598.101,645 637.498,046	109	598.096,622 637.481,566	17.228
111	598.090,996 637.458,572	112	598.090,722 637.456,895	1.7
114	598.087,208 637.439,165	115	598.094,45 637.435,32	8.2

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	598.094,45 637.435,32	116	598.099,902 637.430,081	7.562
118	598.109,678 637.420,183	119	598.110,995 637.418,465	2.164
121	598.131,012 637.396,438	122	598.141,946 637.384,656	16.074
124	598.143,818 637.377,083	125	598.142,046 637.371,187	6.157
127	598.137,947 637.365,415	128	598.136,448 637.363,512	2.422
130	598.122,656 637.348,92	131	598.116,34 637.340,216	10.754
133	598.104,364 637.323,681	134	598.102,122 637.319,704	4.565
136	598.090,766 637.288,574	137	598.088,856 637.281,642	7.191
139	598.083,151 637.249,834	140	598.081,952 637.241,437	8.482
142	598.077,798 637.215,784	143	598.073,637 637.204,925	11.629

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	598.099,902 637.430,081	117	598.107,098 637.423,282	9.9
119	598.110,995 637.418,465	120	598.119,016 637.409,539	12.0
122	598.141,946 637.384,656	123	598.143,458 637.381,141	3.826
125	598.142,046 637.371,187	126	598.140,292 637.368,293	3.384
128	598.136,448 637.363,512	129	598.129,809 637.357,064	9.255
131	598.116,34 637.340,216	132	598.105,272 637.324,942	18.862
134	598.102,122 637.319,704	135	598.098,196 637.310,772	9.757
137	598.088,856 637.281,642	138	598.086,229 637.270,119	11.819
140	598.081,952 637.241,437	141	598.078,683 637.221,253	20.447
143	598.073,637 637.204,925	1	598.053,46 637.163,372	46.193

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	598.107,098 637.423,282	118	598.109,678 637.420,183	4.032
120	598.119,016 637.409,539	121	598.131,012 637.396,438	17.764
123	598.143,458 637.381,141	124	598.143,818 637.377,083	4.074
126	598.140,292 637.368,293	127	598.137,947 637.365,415	3.713
129	598.129,809 637.357,064	130	598.122,656 637.348,92	10.839
132	598.105,272 637.324,942	133	598.104,364 637.323,681	1.554
135	598.098,196 637.310,772	136	598.090,766 637.288,574	23.408
138	598.086,229 637.270,119	139	598.083,151 637.249,834	20.517
141	598.078,683 637.221,253	142	598.077,798 637.215,784	5.54

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11526

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		222	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

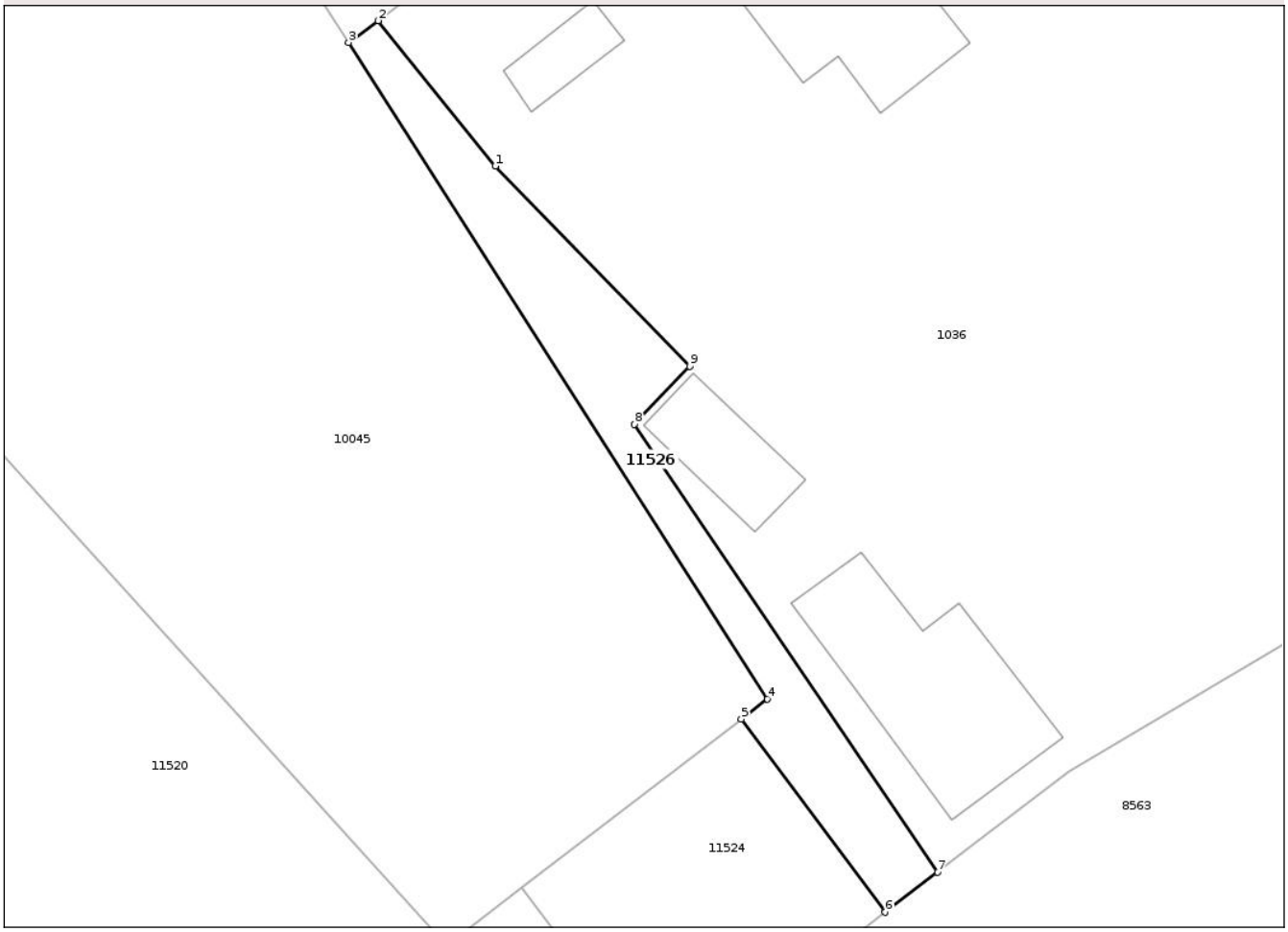
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	222	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	DA	222	-	951	-	D.J 951

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	596.761,165 636.894,185	2	596.754,19 636.902,85	11.124
2	596.754,19 636.902,85	3	596.752,414 636.901,557	2.196
3	596.752,414 636.901,557	4	596.777,395 636.862,432	46.42
4	596.777,395 636.862,432	5	596.775,834 636.861,235	1.967
5	596.775,834 636.861,235	6	596.784,424 636.849,737	14.353

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	596.784,424 636.849,737	7	596.787,54 636.852,12	3.923
7	596.787,54 636.852,12	8	596.769,465 636.878,811	32.235
8	596.769,465 636.878,811	9	596.772,752 636.882,252	4.76
9	596.772,752 636.882,252	1	596.761,165 636.894,185	16.633

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

DATE DESPRE IMOBILUL NR. 11527

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Nemtisor, Jud. Neamt, si intravilan Lunca si extravilan comuna Vanatori-Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	54076	Din acte: 96.295 Masurata: 96.664	Sector cadastral:0 Teren imprejmuit; DN 15B - KM 31+828 - 37+592. Imobil traversat de limita de UAT Vanatori-Neamt si UAT Pipirig

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
24594 / 09/12/2024		
Act Normativ nr. HOTARARE nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI (ordonanta nr ORDONANTA nr. 84 din 18.09.2003, emis de GUVERNUL ROMANIEI;ordonanta nr ORDONANTA nr. 43 din 28.08.1997, emis de GUVERNUL ROMANIEI;act administrativ nr Certificat de atestare fiscala nr 1325 din 15.10.2024, emis de Primaria Comunei Vanatori - Neamt;act administrativ nr Adeverinta nr 2/3893 din 06.03.2024, emis de C.N.A.I.R S.A prin D.R.D.P IASI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **STATUL ROMAN**, CIF:9999999999999, domeniu public	
B2	Intabulare, drept de ADMINISTRARE	A1
	1) **MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII**, CIF:13633330	
Act Administrativ nr. Contract de concesiune nr 36814, din 21/09/2018 emis de C.N.A.I.R S.A prin D.R.D.P (act administrativ nr Adeverinta nr 2/3893 din 06.03.2024, emis de C.N.A.I.R S.A prin D.R.D.P IASI;act administrativ nr Act aditional nr 2 din 31.03.2020, emis de C.N.A.I.R S.A prin D.R.D.P IASI);		
B3	Intabulare, drept de CONCESIUNE, pentru o perioada de 49 de ani începând cu data de 21.09.2018	A1
	1) **COMPANIA NAȚIONALĂ DE ADMINISTRARE A INFRASTRUCTURII RUTIERE S.A**, CIF:16054368	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

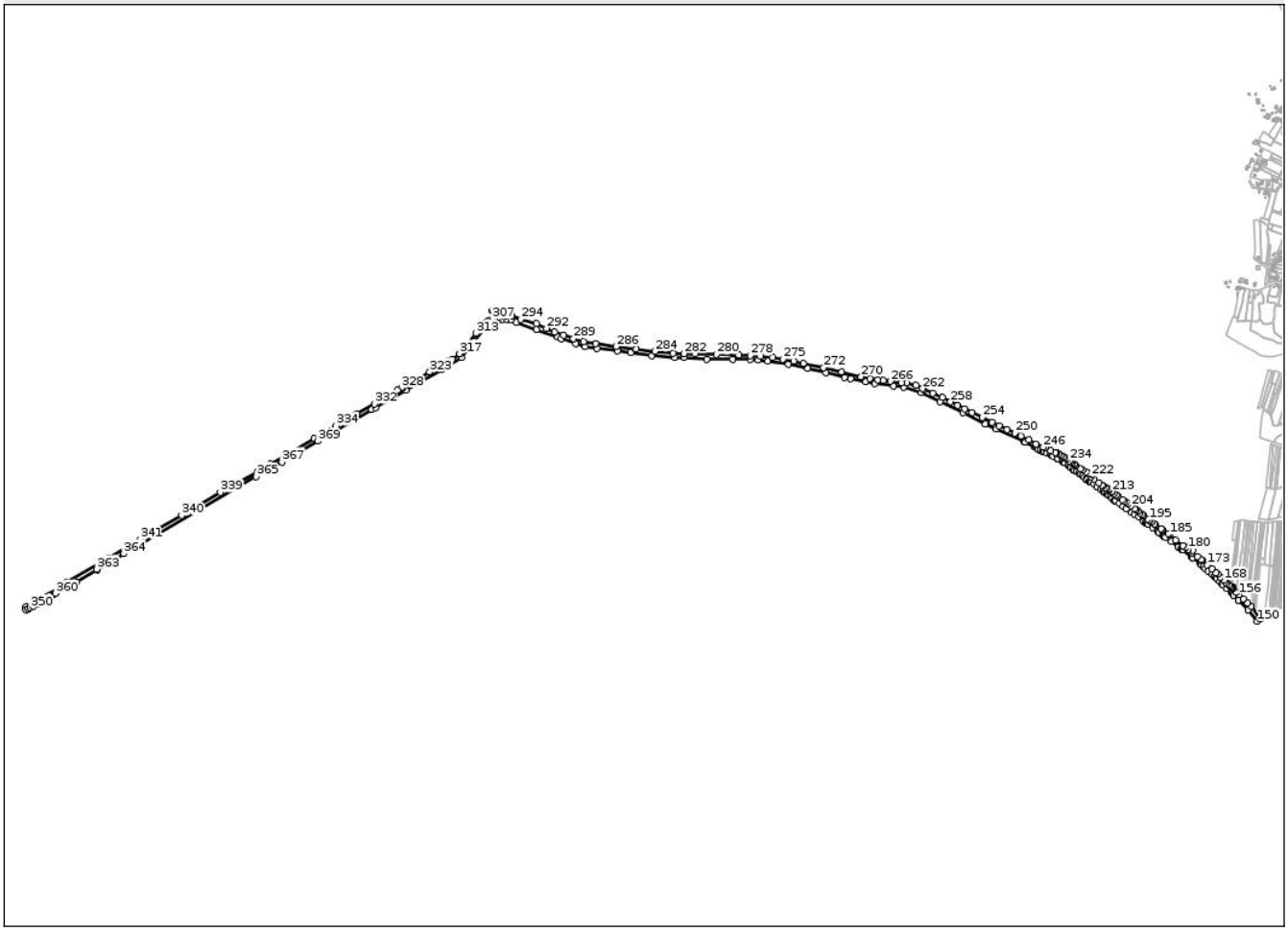
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
54076	Din acte: 96.295 Masurata: 96.664	DN 15B - KM 31+828 - 37+592. Imobil traversat de limita de UAT Vanatori- Neamt si UAT Pipirig

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	căile de comunicații rutiere (DR) - drumuri de interes național	DA	8.299	-	-	-	DN 15B; Intravilan - Nemtisor, NR. TOPO CORECT D.N 426
2	căile de comunicații rutiere (DR) - drumuri de interes național	NU	67.030	-	-	-	DN 15B; Extravilan(DN426)
3	căile de comunicații rutiere (DR) - drumuri de interes național	DA	21.335	-	-	-	DN 15B; Intravilan - Lunca(DN1847; DJ951)

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	593.009,782 637.858,963	2	593.025,692 637.865,853	17.338
4	593.200,339 637.968,514	5	593.296,575 638.024,759	111.467
7	593.432,211 638.139,879	8	593.471,576 638.193,1	66.197
10	593.499,431 638.213,97	11	593.514,759 638.220,732	16.753
13	593.549,262 638.229,082	14	593.566,68 638.229,981	17.441
16	593.605,776 638.218,73	17	593.688,87 638.188,829	88.31
19	593.789,851 638.151,373	20	593.849,538 638.130,104	63.363
22	593.937,394 638.110,967	23	594.021,671 638.100,802	84.888
25	594.162,452 638.081,388	26	594.256,44 638.073,149	94.348
28	594.388,446 638.066,661	29	594.496,61 638.066,775	108.164
31	594.600,271 638.062,411	32	594.640,948 638.059,404	40.788
34	594.804,269 638.028,916	35	594.879,715 638.011,379	77.457
37	594.982,204 637.986,814	38	595.044,457 637.972,974	63.773
40	595.157,762 637.956,047	41	595.199,441 637.951,234	41.956
43	595.350,123 637.891,912	44	595.444,748 637.846,093	105.135
46	595.582,207 637.780,16	47	595.694,653 637.728,062	123.929
49	595.700,356 637.723,736	50	595.739,17 637.705,594	42.845
52	595.749,77 637.701,34	53	595.753,47 637.694,13	8.104
55	595.762,484 637.694,029	56	595.771,759 637.689,581	10.286
58	595.773,79 637.688,77	59	595.776,384 637.687,733	2.794
61	595.803,82 637.673,895	62	595.809,804 637.670,738	6.766
64	595.831,838 637.658,649	65	595.835,739 637.656,473	4.467
67	595.858,8 637.642,451	68	595.861,97 637.640,772	3.587
70	595.876,916 637.629,959	71	595.883,776 637.624,496	8.769
73	595.897,677 637.613,259	74	595.903,24 637.609,058	6.971
76	595.921,156 637.598,261	77	595.930,167 637.592,022	10.96
79	595.943,044 637.581,31	80	595.952,734 637.573,146	12.671
82	595.955,314 637.571,702	83	595.964,976 637.564,194	12.236
85	595.968,807 637.561,854	86	595.970,401 637.561,092	1.767
88	595.997,328 637.542,37	89	595.997,16 637.541,69	0.7
91	596.020,758 637.522,712	92	596.029,188 637.517,228	10.057
94	596.036,603 637.513,321	95	596.043,759 637.508,009	8.912

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	593.025,692 637.865,853	3	593.149,465 637.938,169	143.35
5	593.296,575 638.024,759	6	593.378,689 638.074,509	96.009
8	593.471,576 638.193,1	9	593.484,414 638.204,729	17.322
11	593.514,759 638.220,732	12	593.534,45 638.226,497	20.518
14	593.566,68 638.229,981	15	593.584,098 638.227,095	17.655
17	593.688,87 638.188,829	18	593.775,248 638.156,789	92.129
20	593.849,538 638.130,104	21	593.887,936 638.118,774	40.035
23	594.021,671 638.100,802	24	594.075,485 638.092,242	54.491
26	594.256,44 638.073,149	27	594.295,236 638.072,95	38.797
29	594.496,61 638.066,775	30	594.568,33 638.064,771	71.748
32	594.640,948 638.059,404	33	594.724,613 638.046,051	84.724
35	594.879,715 638.011,379	36	594.957,087 637.992,229	79.707
38	595.044,457 637.972,974	39	595.082,062 637.965,421	38.356
41	595.199,441 637.951,234	42	595.272,646 637.927,761	76.876
44	595.444,748 637.846,093	45	595.536,164 637.800,1	102.334
47	595.694,653 637.728,062	48	595.696,741 637.726,478	2.621
50	595.739,17 637.705,594	51	595.742,31 637.704,01	3.517
53	595.753,47 637.694,13	54	595.761,77 637.691,282	8.776
56	595.771,759 637.689,581	57	595.771,838 637.689,55	0.085
59	595.776,384 637.687,733	60	595.790,465 637.680,733	15.725
62	595.809,804 637.670,738	63	595.814,94 637.667,85	5.892
65	595.835,739 637.656,473	66	595.851,152 637.647,353	17.909
68	595.861,97 637.640,772	69	595.865,541 637.639,324	3.854
71	595.883,776 637.624,496	72	595.887,967 637.621,158	5.358
74	595.903,24 637.609,058	75	595.911,52 637.604,896	9.267
77	595.930,167 637.592,022	78	595.936,252 637.587,402	7.64
80	595.952,734 637.573,146	81	595.954,482 637.571,522	2.385
83	595.964,976 637.564,194	84	595.967,349 637.563,01	2.652
86	595.970,401 637.561,092	87	595.982,982 637.552,175	15.42
89	595.997,16 637.541,69	90	596.011,76 637.529,757	18.856
92	596.029,188 637.517,228	93	596.029,945 637.517,829	0.967
95	596.043,759 637.508,009	96	596.043,21 637.506,547	1.561

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	593.149,465 637.938,169	4	593.200,339 637.968,514	59.237
6	593.378,689 638.074,509	7	593.432,211 638.139,879	84.486
9	593.484,414 638.204,729	10	593.499,431 638.213,97	17.633
12	593.534,45 638.226,497	13	593.549,262 638.229,082	15.036
15	593.584,098 638.227,095	16	593.605,776 638.218,73	23.236
18	593.775,248 638.156,789	19	593.789,851 638.151,373	15.575
21	593.887,936 638.118,774	22	593.937,394 638.110,967	50.07
24	594.075,485 638.092,242	25	594.162,452 638.081,388	87.642
27	594.295,236 638.072,95	28	594.388,446 638.066,661	93.422
30	594.568,33 638.064,771	31	594.600,271 638.062,411	32.028
33	594.724,613 638.046,051	34	594.804,269 638.028,916	81.478
36	594.957,087 637.992,229	37	594.982,204 637.986,814	25.694
39	595.082,062 637.965,421	40	595.157,762 637.956,047	76.278
42	595.272,646 637.927,761	43	595.350,123 637.891,912	85.369
45	595.536,164 637.800,1	46	595.582,207 637.780,16	50.175
48	595.696,741 637.726,478	49	595.700,356 637.723,736	4.537
51	595.742,31 637.704,01	52	595.749,77 637.701,34	7.923
54	595.761,77 637.691,282	55	595.762,484 637.694,029	2.838
57	595.771,838 637.689,55	58	595.773,79 637.688,77	2.102
60	595.790,465 637.680,733	61	595.803,82 637.673,895	15.004
63	595.814,94 637.667,85	64	595.831,838 637.658,649	19.24
66	595.851,152 637.647,353	67	595.858,8 637.642,451	9.084
69	595.865,541 637.639,324	70	595.876,916 637.629,959	14.734
72	595.887,967 637.621,158	73	595.897,677 637.613,259	12.517
75	595.911,52 637.604,896	76	595.921,156 637.598,261	11.7
78	595.936,252 637.587,402	79	595.943,044 637.581,31	9.124
81	595.954,482 637.571,522	82	595.955,314 637.571,702	0.852
84	595.967,349 637.563,01	85	595.968,807 637.561,854	1.86
87	595.982,982 637.552,175	88	595.997,328 637.542,37	17.377
90	596.011,76 637.529,757	91	596.020,758 637.522,712	11.428
93	596.029,945 637.517,829	94	596.036,603 637.513,321	8.041
96	596.043,21 637.506,547	97	596.050,365 637.500,296	9.501

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
97	596.050,365 637.500,296	98	596.057,891 637.493,426	10.19
100	596.069,768 637.485,634	101	596.074,384 637.482,44	5.613
103	596.104,126 637.461,435	104	596.117,028 637.452,073	15.941
106	596.150,91 637.429,94	107	596.166,96 637.418,16	19.909
109	596.187,35 637.400,04	110	596.196,434 637.394,304	10.743
112	596.206,035 637.388,374	113	596.224,679 637.374,707	23.117
115	596.249,691 637.354,11	116	596.266,676 637.342,515	20.565
118	596.271,621 637.338,839	119	596.274,988 637.336,335	4.196
121	596.301,449 637.316,662	122	596.330,56 637.295,02	36.274
124	596.343,902 637.285,092	125	596.349,246 637.281,033	6.711
127	596.390,151 637.249,926	128	596.421,962 637.223,684	41.238
130	596.425,833 637.220,492	131	596.433,799 637.212,729	11.123
133	596.454,38 637.194,129	134	596.468,77 637.181,297	19.281
136	596.487,424 637.166,806	137	596.488,767 637.165,449	1.909
139	596.510,642 637.142,552	140	596.514,672 637.138,132	5.981
142	596.548,458 637.106,534	143	596.552,542 637.102,563	5.697
145	596.559,103 637.096,184	146	596.578,472 637.076,257	27.789
148	596.617,876 637.036,219	149	596.618,238 637.035,764	0.582
151	596.668,214 636.997,968	152	596.666,57 636.999,876	2.519
154	596.615,935 637.063,793	155	596.598,724 637.080,926	24.285
157	596.568,978 637.108,799	158	596.555,196 637.121,486	18.733
160	596.554,546 637.129,407	161	596.551,834 637.124,725	5.41
163	596.547,751 637.128,66	164	596.543,374 637.132,877	6.078
166	596.531,112 637.144,692	167	596.524,718 637.150,853	8.88
169	596.505,106 637.169,75	170	596.492,997 637.181,417	16.815
172	596.469,538 637.203,602	173	596.450,0 637.219,732	25.336
175	596.424,589 637.243,075	176	596.408,788 637.255,425	20.055
178	596.389,689 637.278,409	179	596.372,612 637.283,057	17.698
181	596.361,952 637.291,584	182	596.350,669 637.298,864	13.428
184	596.320,174 637.322,665	185	596.295,098 637.345,595	33.98
187	596.265,357 637.364,742	188	596.260,691 637.368,403	5.931
190	596.237,115 637.384,98	191	596.232,206 637.388,782	6.21
193	596.221,328 637.397,234	194	596.214,093 637.402,166	8.756

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
98	596.057,891 637.493,426	99	596.069,519 637.484,645	14.571
101	596.074,384 637.482,44	102	596.088,066 637.473,089	16.573
104	596.117,028 637.452,073	105	596.139,01 637.436,37	27.015
107	596.166,96 637.418,16	108	596.188,022 637.403,126	25.877
110	596.196,434 637.394,304	111	596.200,874 637.391,754	5.12
113	596.224,679 637.374,707	114	596.246,46 637.358,75	27.001
116	596.266,676 637.342,515	117	596.271,371 637.339,024	5.851
119	596.274,988 637.336,335	120	596.277,986 637.334,107	3.735
122	596.330,56 637.295,02	123	596.342,87 637.285,88	15.332
125	596.349,246 637.281,033	126	596.387,951 637.251,599	48.625
128	596.421,962 637.223,684	129	596.424,796 637.221,347	3.673
131	596.433,799 637.212,729	132	596.442,964 637.204,35	12.418
134	596.468,77 637.181,297	135	596.478,65 637.173,622	12.511
137	596.488,767 637.165,449	138	596.501,495 637.152,593	18.091
140	596.514,672 637.138,132	141	596.530,21 637.123,243	21.52
143	596.552,542 637.102,563	144	596.558,691 637.096,584	8.576
146	596.578,472 637.076,257	147	596.579,171 637.075,542	1.0
149	596.618,238 637.035,764	150	596.655,721 636.988,58	60.26
152	596.666,57 636.999,876	153	596.629,874 637.049,437	61.668
155	596.598,724 637.080,926	156	596.580,958 637.098,14	24.738
158	596.555,196 637.121,486	159	596.556,859 637.127,997	6.72
161	596.551,834 637.124,725	162	596.549,272 637.127,194	3.558
164	596.543,374 637.132,877	165	596.539,695 637.136,422	5.109
167	596.524,718 637.150,853	168	596.518,107 637.157,223	9.18
170	596.492,997 637.181,417	171	596.486,734 637.187,452	8.698
173	596.450,0 637.219,732	174	596.428,206 637.239,071	29.138
176	596.408,788 637.255,425	177	596.386,819 637.270,363	26.567
179	596.372,612 637.283,057	180	596.373,135 637.284,905	1.92
182	596.350,669 637.298,864	183	596.350,926 637.299,511	0.696
185	596.295,098 637.345,595	186	596.290,533 637.348,773	5.562
188	596.260,691 637.368,403	189	596.260,475 637.368,572	0.274
191	596.232,206 637.388,782	192	596.232,118 637.388,851	0.112
194	596.214,093 637.402,166	195	596.211,679 637.403,812	2.922

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
99	596.069,519 637.484,645	100	596.069,768 637.485,634	1.02
102	596.088,066 637.473,089	103	596.104,126 637.461,435	19.842
105	596.139,01 637.436,37	106	596.150,91 637.429,94	13.526
108	596.188,022 637.403,126	109	596.187,35 637.400,04	3.159
111	596.200,874 637.391,754	112	596.206,035 637.388,374	6.169
114	596.246,46 637.358,75	115	596.249,691 637.354,11	5.654
117	596.271,371 637.339,024	118	596.271,621 637.338,839	0.311
120	596.277,986 637.334,107	121	596.301,449 637.316,662	29.238
123	596.342,87 637.285,88	124	596.343,902 637.285,092	1.298
126	596.387,951 637.251,599	127	596.390,151 637.249,926	2.764
129	596.424,796 637.221,347	130	596.425,833 637.220,492	1.344
132	596.442,964 637.204,35	133	596.454,38 637.194,129	15.323
135	596.478,65 637.173,622	136	596.487,424 637.166,806	11.11
138	596.501,495 637.152,593	139	596.510,642 637.142,552	13.583
141	596.530,21 637.123,243	142	596.548,458 637.106,534	24.742
144	596.558,691 637.096,584	145	596.559,103 637.096,184	0.575
147	596.579,171 637.075,542	148	596.617,876 637.036,219	55.176
150	596.655,721 636.988,58	151	596.668,214 636.997,968	15.627
153	596.629,874 637.049,437	154	596.615,935 637.063,793	20.01
156	596.580,958 637.098,14	157	596.568,978 637.108,799	16.035
159	596.556,859 637.127,997	160	596.554,546 637.129,407	2.709
162	596.549,272 637.127,194	163	596.547,751 637.128,66	2.113
165	596.539,695 637.136,422	166	596.531,112 637.144,692	11.919
168	596.518,107 637.157,223	169	596.505,106 637.169,75	18.054
171	596.486,734 637.187,452	172	596.469,538 637.203,602	23.591
174	596.428,206 637.239,071	175	596.424,589 637.243,075	5.395
177	596.386,819 637.270,363	178	596.389,689 637.278,409	8.543
180	596.373,135 637.284,905	181	596.361,952 637.291,584	13.026
183	596.350,926 637.299,511	184	596.320,174 637.322,665	38.493
186	596.290,533 637.348,773	187	596.265,357 637.364,742	29.813
189	596.260,475 637.368,572	190	596.237,115 637.384,98	28.547
192	596.232,118 637.388,851	193	596.221,328 637.397,234	13.664
195	596.211,679 637.403,812	196	596.205,728 637.408,166	7.374

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
196	596.205,728 637.408,166	197	596.187,588 637.421,293	22.391
199	596.183,108 637.427,853	200	596.173,53 637.434,964	11.928
202	596.158,166 637.446,369	203	596.150,271 637.452,231	9.833
205	596.124,364 637.471,436	206	596.115,927 637.477,691	10.503
208	596.100,072 637.489,497	209	596.081,778 637.503,105	22.8
211	596.065,792 637.514,078	212	596.057,294 637.519,158	9.9
214	596.046,827 637.529,048	215	596.043,334 637.531,198	4.102
217	596.032,229 637.537,889	218	596.021,338 637.545,318	13.183
220	596.002,85 637.558,229	221	595.985,222 637.572,324	22.571
223	595.973,443 637.591,795	224	595.967,814 637.594,817	6.389
226	595.951,662 637.602,834	227	595.936,614 637.610,358	16.824
229	595.909,192 637.628,746	230	595.904,555 637.632,519	5.978
232	595.893,535 637.639,176	233	595.885,932 637.644,833	9.477
235	595.871,702 637.655,183	236	595.865,519 637.659,645	7.625
238	595.846,561 637.670,077	239	595.839,178 637.674,167	8.44
241	595.830,126 637.680,023	242	595.828,244 637.680,417	1.923
244	595.805,739 637.689,973	245	595.782,151 637.702,253	26.593
247	595.744,537 637.716,78	248	595.714,223 637.733,749	34.74
250	595.657,801 637.762,059	251	595.626,532 637.777,211	34.747
253	595.564,608 637.806,945	254	595.523,855 637.826,787	45.326
256	595.451,228 637.862,248	257	595.422,253 637.876,39	32.242
259	595.358,959 637.908,097	260	595.320,607 637.926,012	42.33
262	595.277,864 637.945,402	263	595.250,312 637.958,002	30.296
265	595.190,859 637.969,836	266	595.146,132 637.975,098	45.036
268	595.094,619 637.981,168	269	595.060,137 637.987,146	34.996
271	594.943,945 638.013,449	272	594.869,867 638.030,506	76.016
274	594.746,496 638.058,144	275	594.702,728 638.066,995	44.654
277	594.610,787 638.079,359	278	594.569,556 638.081,955	41.313
280	594.428,402 638.085,31	281	594.342,446 638.087,14	85.975
283	594.250,683 638.091,343	284	594.175,3 638.098,226	75.697
286	594.017,411 638.118,314	287	593.930,638 638.129,623	87.507
289	593.839,84 638.150,744	290	593.798,662 638.165,258	43.661
292	593.729,058 638.193,282	293	593.687,204 638.211,75	45.747

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
197	596.187,588 637.421,293	198	596.188,113 637.423,977	2.735
200	596.173,53 637.434,964	201	596.165,93 637.440,606	9.466
203	596.150,271 637.452,231	204	596.135,89 637.462,891	17.901
206	596.115,927 637.477,691	207	596.108,528 637.483,22	9.237
209	596.081,778 637.503,105	210	596.075,645 637.507,728	7.68
212	596.057,294 637.519,158	213	596.057,764 637.521,729	2.613
215	596.043,334 637.531,198	216	596.036,208 637.535,705	8.432
218	596.021,338 637.545,318	219	596.016,189 637.548,868	6.254
221	595.985,222 637.572,324	222	595.970,868 637.583,923	18.455
224	595.967,814 637.594,817	225	595.962,588 637.597,397	5.828
227	595.936,614 637.610,358	228	595.927,32 637.615,69	10.715
230	595.904,555 637.632,519	231	595.900,734 637.634,651	4.376
233	595.885,932 637.644,833	234	595.882,243 637.647,577	4.598
236	595.865,519 637.659,645	237	595.857,731 637.664,395	9.122
239	595.839,178 637.674,167	240	595.829,902 637.679,177	10.543
242	595.828,244 637.680,417	243	595.823,678 637.681,904	4.802
245	595.782,151 637.702,253	246	595.774,016 637.704,671	8.487
248	595.714,223 637.733,749	249	595.683,06 637.749,737	35.025
251	595.626,532 637.777,211	252	595.593,424 637.793,104	36.725
254	595.523,855 637.826,787	255	595.482,276 637.846,928	46.2
257	595.422,253 637.876,39	258	595.392,908 637.890,798	32.691
260	595.320,607 637.926,012	261	595.282,74 637.941,316	40.842
263	595.250,312 637.958,002	264	595.212,541 637.969,329	39.433
266	595.146,132 637.975,098	267	595.115,21 637.978,516	31.11
269	595.060,137 637.987,146	270	595.024,802 637.994,551	36.103
272	594.869,867 638.030,506	273	594.786,538 638.049,584	85.485
275	594.702,728 638.066,995	276	594.660,057 638.073,974	43.238
278	594.569,556 638.081,955	279	594.522,147 638.083,575	47.437
281	594.342,446 638.087,14	282	594.295,395 638.088,716	47.077
284	594.175,3 638.098,226	285	594.098,608 638.108,089	77.323
287	593.930,638 638.129,623	288	593.882,407 638.137,977	48.949
290	593.798,662 638.165,258	291	593.763,123 638.178,817	38.038
293	593.687,204 638.211,75	294	593.622,373 638.231,033	67.638

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
198	596.188,113 637.423,977	199	596.183,108 637.427,853	6.331
201	596.165,93 637.440,606	202	596.158,166 637.446,369	9.669
204	596.135,89 637.462,891	205	596.124,364 637.471,436	14.348
207	596.108,528 637.483,22	208	596.100,072 637.489,497	10.531
210	596.075,645 637.507,728	211	596.065,792 637.514,078	11.723
213	596.057,764 637.521,729	214	596.046,827 637.529,048	13.16
216	596.036,208 637.535,705	217	596.032,229 637.537,889	4.539
219	596.016,189 637.548,868	220	596.002,85 637.558,229	16.296
222	595.970,868 637.583,923	223	595.973,443 637.591,795	8.282
225	595.962,588 637.597,397	226	595.951,662 637.602,834	12.204
228	595.927,32 637.615,69	229	595.909,192 637.628,746	22.341
231	595.900,734 637.634,651	232	595.893,535 637.639,176	8.503
234	595.882,243 637.647,577	235	595.871,702 637.655,183	12.999
237	595.857,731 637.664,395	238	595.846,561 637.670,077	12.532
240	595.829,902 637.679,177	241	595.830,126 637.680,023	0.875
243	595.823,678 637.681,904	244	595.805,739 637.689,973	19.67
246	595.774,016 637.704,671	247	595.744,537 637.716,78	31.869
249	595.683,06 637.749,737	250	595.657,801 637.762,059	28.103
252	595.593,424 637.793,104	253	595.564,608 637.806,945	31.968
255	595.482,276 637.846,928	256	595.451,228 637.862,248	34.623
258	595.392,908 637.890,798	259	595.358,959 637.908,097	38.102
261	595.282,74 637.941,316	262	595.277,864 637.945,402	6.362
264	595.212,541 637.969,329	265	595.190,859 637.969,836	21.688
267	595.115,21 637.978,516	268	595.094,619 637.981,168	20.761
270	595.024,802 637.994,551	271	594.943,945 638.013,449	83.035
273	594.786,538 638.049,584	274	594.746,496 638.058,144	40.947
276	594.660,057 638.073,974	277	594.610,787 638.079,359	49.563
279	594.522,147 638.083,575	280	594.428,402 638.085,31	93.761
282	594.295,395 638.088,716	283	594.250,683 638.091,343	44.79
285	594.098,608 638.108,089	286	594.017,411 638.118,314	81.839
288	593.882,407 638.137,977	289	593.839,84 638.150,744	44.44
291	593.763,123 638.178,817	292	593.729,058 638.193,282	37.008
294	593.622,373 638.231,033	295	593.584,659 638.244,143	39.928

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
295	593.584,659 638.244,143	296	593.561,195 638.246,039	23.541
298	593.515,743 638.269,595	299	593.506,961 638.265,352	9.754
301	593.525,233 638.256,995	302	593.538,164 638.250,659	14.4
304	593.540,46 638.241,561	305	593.532,764 638.239,375	8.0
307	593.502,794 638.230,07	308	593.488,281 638.223,335	16.0
310	593.475,519 638.213,684	311	593.464,711 638.204,473	14.2
313	593.438,526 638.171,927	314	593.404,86 638.124,558	58.114
316	593.371,359 638.088,786	317	593.371,38 638.088,758	0.035
319	593.325,22 638.058,367	320	593.291,671 638.038,091	39.2
322	593.269,704 638.024,946	323	593.248,202 638.013,602	24.31
325	593.162,957 637.965,603	326	593.138,141 637.951,95	28.324
328	593.132,067 637.948,608	329	593.114,709 637.938,646	20.014
331	593.030,714 637.887,932	332	593.020,772 637.881,667	11.751
334	592.862,305 637.792,254	335	592.772,71 637.739,913	103.763
337	592.592,113 637.634,62	338	592.540,847 637.604,956	59.23
340	592.227,297 637.423,465	341	592.055,92 637.324,364	197.967
343	591.755,071 637.150,04	344	591.759,613 637.144,095	7.481
346	591.585,72 637.048,539	347	591.586,31 637.036,434	12.119
349	591.595,429 637.039,894	350	591.604,044 637.044,898	9.963
352	591.632,438 637.060,818	353	591.632,721 637.060,489	0.433
355	591.660,548 637.076,697	356	591.682,985 637.089,578	25.871
358	591.698,102 637.098,256	359	591.705,132 637.102,164	8.043
361	591.793,616 637.151,236	362	591.879,198 637.199,231	98.122
364	591.988,536 637.266,006	365	592.534,793 637.583,214	631.679
367	592.639,41 637.643,313	368	592.693,377 637.674,861	62.512

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
296	593.561,195 638.246,039	297	593.548,152 638.255,003	15.826
299	593.506,961 638.265,352	300	593.511,787 638.262,683	5.515
302	593.538,164 638.250,659	303	593.543,136 638.246,02	6.8
305	593.532,764 638.239,375	306	593.516,951 638.235,028	16.4
308	593.488,281 638.223,335	309	593.481,287 638.218,046	8.768
311	593.464,711 638.204,473	312	593.454,845 638.193,985	14.4
314	593.404,86 638.124,558	315	593.388,791 638.105,416	24.993
317	593.371,38 638.088,758	318	593.341,138 638.066,524	37.535
320	593.291,671 638.038,091	321	593.286,748 638.035,145	5.737
323	593.248,202 638.013,602	324	593.200,631 637.987,328	54.345
326	593.138,141 637.951,95	327	593.138,112 637.951,934	0.032
329	593.114,709 637.938,646	330	593.068,354 637.911,67	53.633
332	593.020,772 637.881,667	333	592.949,379 637.842,336	81.51
335	592.772,71 637.739,913	336	592.660,028 637.673,875	130.607
338	592.540,847 637.604,956	339	592.386,518 637.518,125	177.079
341	592.055,92 637.324,364	342	591.928,503 637.250,421	147.318
344	591.759,613 637.144,095	345	591.633,787 637.076,172	142.989
347	591.586,31 637.036,434	348	591.595,218 637.041,281	10.141
350	591.604,044 637.044,898	351	591.616,036 637.051,506	13.692
353	591.632,721 637.060,489	354	591.643,641 637.066,945	12.686
356	591.682,985 637.089,578	357	591.692,173 637.094,952	10.644
359	591.705,132 637.102,164	360	591.707,68 637.103,61	2.93
362	591.879,198 637.199,231	363	591.877,878 637.202,797	3.803
365	592.534,793 637.583,214	366	592.603,908 637.623,032	79.764
368	592.693,377 637.674,861	369	592.786,828 637.729,995	108.503

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
297	593.548,152 638.255,003	298	593.515,743 638.269,595	35.543
300	593.511,787 638.262,683	301	593.525,233 638.256,995	14.6
303	593.543,136 638.246,02	304	593.540,46 638.241,561	5.2
306	593.516,951 638.235,028	307	593.502,794 638.230,07	15.0
309	593.481,287 638.218,046	310	593.475,519 638.213,684	7.232
312	593.454,845 638.193,985	313	593.438,526 638.171,927	27.438
315	593.388,791 638.105,416	316	593.371,359 638.088,786	24.092
318	593.341,138 638.066,524	319	593.325,22 638.058,367	17.886
321	593.286,748 638.035,145	322	593.269,704 638.024,946	19.863
324	593.200,631 637.987,328	325	593.162,957 637.965,603	43.489
327	593.138,112 637.951,934	328	593.132,067 637.948,608	6.9
330	593.068,354 637.911,67	331	593.030,714 637.887,932	44.5
333	592.949,379 637.842,336	334	592.862,305 637.792,254	100.449
336	592.660,028 637.673,875	337	592.592,113 637.634,62	78.444
339	592.386,518 637.518,125	340	592.227,297 637.423,465	185.235
342	591.928,503 637.250,421	343	591.755,071 637.150,04	200.387
345	591.633,787 637.076,172	346	591.585,72 637.048,539	55.444
348	591.595,218 637.041,281	349	591.595,429 637.039,894	1.402
351	591.616,036 637.051,506	352	591.632,438 637.060,818	18.861
354	591.643,641 637.066,945	355	591.660,548 637.076,697	19.518
357	591.692,173 637.094,952	358	591.698,102 637.098,256	6.787
360	591.707,68 637.103,61	361	591.793,616 637.151,236	98.25
363	591.877,878 637.202,797	364	591.988,536 637.266,006	127.438
366	592.603,908 637.623,032	367	592.639,41 637.643,313	40.887
369	592.786,828 637.729,995	1	593.009,782 637.858,963	257.568

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11528

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Str Muzeul Gaman, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53651	Din acte: 9.254 Masurata: 1.867	Sector cadastral:0 Teren neimprejmuit; PARTE DIN CF 53651. DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 11529, S 0.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
31350 / 06/12/2022		
Act Administrativ nr. HOTARARE DE CONSILIU LOCAL nr. 20, din 18/08/1999 emis de Consiliul Local al Comunei Vanatori-Neamt (act administrativ nr HOTARARE DE CONSILIU LOCAL nr. 65 din 29.12.2006, emis de Consiliul Local al Comunei Vanatori-Neamt;act administrativ nr ADRESA nr. 6862 din 25.11.2022, emis de Comuna Vanatori-Neamt;act normativ nr HOTARARE DE GUVERN nr. 1356 din 27.12.2001, emis de Guvernul Romaniei;act normativ nr HOTARARE DE GUVERN nr. 650 din 27.06.2007, emis de Guvernul Romaniei;act administrativ nr CERTIFICAT FISCAL nr. 7539 din 05.12.2022, emis de Comuna Vanatori-Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMȚ**, CIF:2614279, - domeniu public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53651	Din acte: 9.254 Masurata: 1.867	PARTE DIN CF 53651. DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 11529, S 0.

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.867	-	331	-	D.S 331

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.862,525 637.427,457	2	598.866,752 637.433,174	7.11
3	598.868,291 637.435,587	4	598.881,684 637.453,806	22.612
5	598.898,37 637.476,346	6	598.900,409 637.477,138	2.187
7	598.902,809 637.476,567	8	598.899,494 637.491,64	15.433
9	598.897,485 637.489,663	10	598.886,842 637.475,055	18.074

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	598.866,752 637.433,174	3	598.868,291 637.435,587	2.862
4	598.881,684 637.453,806	5	598.898,37 637.476,346	28.044
6	598.900,409 637.477,138	7	598.902,809 637.476,567	2.467
8	598.899,494 637.491,64	9	598.897,485 637.489,663	2.819
10	598.886,842 637.475,055	11	598.867,733 637.446,969	33.97

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	598.867,733 637.446,969	12	598.854,973 637.430,042	21.198
13	598.851,539 637.425,447	14	598.841,207 637.411,447	17.4
15	598.835,808 637.403,951	16	598.833,424 637.401,062	3.746
17	598.828,677 637.394,693	18	598.820,307 637.386,031	12.045
19	598.816,611 637.382,554	20	598.796,563 637.361,977	28.729
21	598.794,812 637.360,109	22	598.792,125 637.357,244	3.928
23	598.783,402 637.347,942	24	598.781,698 637.346,093	2.515
25	598.778,728 637.342,872	26	598.778,363 637.342,476	0.538
27	598.768,512 637.331,79	28	598.763,116 637.327,163	7.108
29	598.754,841 637.319,83	30	598.753,195 637.319,636	1.657
31	598.748,505 637.309,544	32	598.761,546 637.313,264	13.561
33	598.774,507 637.326,138	34	598.790,068 637.343,033	22.97
35	598.790,251 637.343,232	36	598.805,996 637.359,505	22.643
37	598.816,949 637.370,754	38	598.826,239 637.380,108	13.183
39	598.837,486 637.393,61	40	598.838,569 637.395,074	1.822

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	598.854,973 637.430,042	13	598.851,539 637.425,447	5.736
14	598.841,207 637.411,447	15	598.835,808 637.403,951	9.238
16	598.833,424 637.401,062	17	598.828,677 637.394,693	7.943
18	598.820,307 637.386,031	19	598.816,611 637.382,554	5.074
20	598.796,563 637.361,977	21	598.794,812 637.360,109	2.56
22	598.792,125 637.357,244	23	598.783,402 637.347,942	12.752
24	598.781,698 637.346,093	25	598.778,728 637.342,872	4.382
26	598.778,363 637.342,476	27	598.768,512 637.331,79	14.534
28	598.763,116 637.327,163	29	598.754,841 637.319,83	11.057
30	598.753,195 637.319,636	31	598.748,505 637.309,544	11.129
32	598.761,546 637.313,264	33	598.774,507 637.326,138	18.268
34	598.790,068 637.343,033	35	598.790,251 637.343,232	0.27
36	598.805,996 637.359,505	37	598.816,949 637.370,754	15.701
38	598.826,239 637.380,108	39	598.837,486 637.393,61	17.572
40	598.838,569 637.395,074	1	598.862,525 637.427,457	40.281

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11529

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Str Muzeul Gaman, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53651	Din acte: 9.254 Masurata: 7.387	Sector cadastral:0 Teren neimprejmuit; PARTE DIN CF 53651. DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 11528, S 0.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
31350 / 06/12/2022		
Act Administrativ nr. HOTARARE DE CONSILIU LOCAL nr. 20, din 18/08/1999 emis de Consiliul Local al Comunei Vanatori-Neamt (act administrativ nr HOTARARE DE CONSILIU LOCAL nr. 65 din 29.12.2006, emis de Consiliul Local al Comunei Vanatori-Neamt;act administrativ nr ADRESA nr. 6862 din 25.11.2022, emis de Comuna Vanatori-Neamt;act normativ nr HOTARARE DE GUVERN nr. 1356 din 27.12.2001, emis de Guvernul Romaniei;act normativ nr HOTARARE DE GUVERN nr. 650 din 27.06.2007, emis de Guvernul Romaniei;act administrativ nr CERTIFICAT FISCAL nr. 7539 din 05.12.2022, emis de Comuna Vanatori-Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMȚ**, CIF:2614279, - domeniu public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53651	Din acte: 9.254 Masurata: 7.387	PARTE DIN CF 53651. DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 11528, S 0.

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	7.387	-	331	-	D.S 331

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.469,899 636.969,718	2	598.476,16 636.970,942	6.38
4	598.492,152 636.972,662	5	598.514,936 636.973,609	22.803
7	598.525,49 636.973,775	8	598.525,839 636.974,394	0.711
10	598.547,833 636.974,726	11	598.548,793 636.974,44	1.001
13	598.570,56 636.975,332	14	598.572,013 636.976,897	2.136

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	598.476,16 636.970,942	3	598.491,286 636.972,615	15.218
5	598.514,936 636.973,609	6	598.515,084 636.973,203	0.432
8	598.525,839 636.974,394	9	598.528,299 636.974,426	2.46
11	598.548,793 636.974,44	12	598.561,855 636.974,976	13.073
14	598.572,013 636.976,897	15	598.579,442 636.976,702	7.431

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	598.491,286 636.972,615	4	598.492,152 636.972,662	0.868
6	598.515,084 636.973,203	7	598.525,49 636.973,775	10.422
9	598.528,299 636.974,426	10	598.547,833 636.974,726	19.537
12	598.561,855 636.974,976	13	598.570,56 636.975,332	8.712
15	598.579,442 636.976,702	16	598.586,817 636.976,455	7.379

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	598.586,817 636.976,455	17	598.592,524 636.976,476	5.708
17	598.592,524 636.976,476	18	598.592,778 636.976,477	0.254
18	598.592,778 636.976,477	19	598.593,074 636.976,629	0.333
19	598.593,074 636.976,629	20	598.596,942 636.976,557	3.869
20	598.596,942 636.976,557	21	598.604,098 636.976,538	7.156
21	598.604,098 636.976,538	22	598.604,586 636.976,032	0.703
22	598.604,586 636.976,032	23	598.608,03 636.976,118	3.445
23	598.608,03 636.976,118	24	598.609,519 636.976,698	1.598
24	598.609,519 636.976,698	25	598.619,666 636.977,067	10.154
25	598.619,666 636.977,067	26	598.622,263 636.977,112	2.597
26	598.622,263 636.977,112	27	598.628,55 636.977,167	6.287
27	598.628,55 636.977,167	28	598.630,018 636.981,012	4.116
28	598.630,018 636.981,012	29	598.649,637 636.997,642	25.719
29	598.649,637 636.997,642	30	598.649,85 636.997,822	0.279
30	598.649,85 636.997,822	31	598.653,155 637.000,134	4.034
31	598.653,155 637.000,134	32	598.656,803 637.002,997	4.637
32	598.656,803 637.002,997	33	598.665,787 637.011,194	12.161
33	598.665,787 637.011,194	34	598.670,891 637.016,087	7.071
34	598.670,891 637.016,087	35	598.674,444 637.020,568	5.718
35	598.674,444 637.020,568	36	598.678,414 637.023,803	5.122
36	598.678,414 637.023,803	37	598.681,632 637.027,301	4.753
37	598.681,632 637.027,301	38	598.686,079 637.029,046	4.777
38	598.686,079 637.029,046	39	598.686,644 637.029,249	0.6
39	598.686,644 637.029,249	40	598.687,047 637.029,84	0.716
40	598.687,047 637.029,84	41	598.688,02 637.030,456	1.152
41	598.688,02 637.030,456	42	598.687,455 637.035,749	5.324
42	598.687,455 637.035,749	43	598.701,083 637.047,644	18.089
43	598.701,083 637.047,644	44	598.712,625 637.057,375	15.097
44	598.712,625 637.057,375	45	598.723,779 637.066,282	14.274
45	598.723,779 637.066,282	46	598.735,216 637.075,828	14.897
46	598.735,216 637.075,828	47	598.735,684 637.076,256	0.634
47	598.735,684 637.076,256	48	598.744,779 637.084,586	12.333
48	598.744,779 637.084,586	49	598.745,094 637.084,874	0.427
49	598.745,094 637.084,874	50	598.753,237 637.092,332	11.043
50	598.753,237 637.092,332	51	598.758,151 637.096,416	6.389
51	598.758,151 637.096,416	52	598.764,287 637.099,731	6.974
52	598.764,287 637.099,731	53	598.762,784 637.102,915	3.521
53	598.762,784 637.102,915	54	598.756,688 637.120,322	18.443
54	598.756,688 637.120,322	55	598.755,414 637.123,96	3.855
55	598.755,414 637.123,96	56	598.752,454 637.133,234	9.734
56	598.752,454 637.133,234	57	598.752,257 637.133,851	0.648
57	598.752,257 637.133,851	58	598.743,277 637.161,414	28.989
58	598.743,277 637.161,414	59	598.743,228 637.161,694	0.284
59	598.743,228 637.161,694	60	598.741,398 637.172,181	10.646
60	598.741,398 637.172,181	61	598.740,937 637.174,86	2.718
61	598.740,937 637.174,86	62	598.740,513 637.177,32	2.496
62	598.740,513 637.177,32	63	598.739,38 637.187,065	9.811
63	598.739,38 637.187,065	64	598.739,644 637.187,259	0.328
64	598.739,644 637.187,259	65	598.738,801 637.193,978	6.772
65	598.738,801 637.193,978	66	598.739,129 637.197,998	4.033
66	598.739,129 637.197,998	67	598.739,86 637.214,29	16.308
67	598.739,86 637.214,29	68	598.740,787 637.223,127	8.885
68	598.740,787 637.223,127	69	598.741,939 637.230,366	7.33
69	598.741,939 637.230,366	70	598.742,421 637.233,494	3.165
70	598.742,421 637.233,494	71	598.743,029 637.237,864	4.412
71	598.743,029 637.237,864	72	598.743,759 637.242,411	4.605
72	598.743,759 637.242,411	73	598.745,774 637.251,577	9.385
73	598.745,774 637.251,577	74	598.746,761 637.256,356	4.88
74	598.746,761 637.256,356	75	598.749,326 637.270,458	14.333
75	598.749,326 637.270,458	76	598.751,693 637.283,483	13.238
76	598.751,693 637.283,483	77	598.755,102 637.302,244	19.068
77	598.755,102 637.302,244	78	598.757,04 637.307,198	5.32
78	598.757,04 637.307,198	79	598.760,976 637.310,528	5.156
79	598.760,976 637.310,528	80	598.761,11 637.311,393	0.875
80	598.761,11 637.311,393	81	598.747,859 637.306,621	14.084
81	598.747,859 637.306,621	82	598.745,361 637.295,311	11.582
82	598.745,361 637.295,311	83	598.741,661 637.272,885	22.729
83	598.741,661 637.272,885	84	598.735,723 637.235,541	37.813
84	598.735,723 637.235,541	85	598.735,397 637.232,597	2.962
85	598.735,397 637.232,597	86	598.734,27 637.225,475	7.211
86	598.734,27 637.225,475	87	598.732,378 637.224,34	2.206
87	598.732,378 637.224,34	88	598.730,676 637.219,366	5.257
88	598.730,676 637.219,366	89	598.728,913 637.217,974	2.246
89	598.728,913 637.217,974	90	598.728,506 637.211,514	6.473
90	598.728,506 637.211,514	91	598.730,707 637.208,063	4.093
91	598.730,707 637.208,063	92	598.731,142 637.189,3	18.768
92	598.731,142 637.189,3	93	598.731,27 637.183,806	5.496
93	598.731,27 637.183,806	94	598.732,318 637.176,953	6.933
94	598.732,318 637.176,953	95	598.734,575 637.165,458	11.714
95	598.734,575 637.165,458	96	598.737,461 637.154,799	11.043
96	598.737,461 637.154,799	97	598.738,769 637.150,814	4.194
97	598.738,769 637.150,814	98	598.740,511 637.144,955	6.112
98	598.740,511 637.144,955	99	598.742,718 637.138,12	7.182
99	598.742,718 637.138,12	100	598.744,602 637.132,41	6.013
100	598.744,602 637.132,41	101	598.752,253 637.108,759	24.858
101	598.752,253 637.108,759	102	598.753,149 637.103,405	5.428
102	598.753,149 637.103,405	103	598.752,068 637.102,221	1.603
103	598.752,068 637.102,221	104	598.741,401 637.093,049	14.068
104	598.741,401 637.093,049	105	598.737,871 637.090,4	4.413
105	598.737,871 637.090,4	106	598.722,563 637.077,032	20.323
106	598.722,563 637.077,032	107	598.718,277 637.073,6	5.491
107	598.718,277 637.073,6	108	598.697,303 637.054,449	28.402
108	598.697,303 637.054,449	109	598.681,329 637.040,532	21.186
109	598.681,329 637.040,532	110	598.678,361 637.036,458	5.041
110	598.678,361 637.036,458	111	598.678,131 637.036,142	0.391
111	598.678,131 637.036,142	112	598.674,673 637.032,798	4.81
112	598.674,673 637.032,798	113	598.672,595 637.030,788	2.891
113	598.672,595 637.030,788	114	598.662,037 637.019,912	15.158
114	598.662,037 637.019,912	115	598.637,26 636.998,693	32.621

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	598.637,26 636.998,693	116	598.631,913 636.994,114	7.04
116	598.631,913 636.994,114	117	598.631,184 636.993,489	0.96
117	598.631,184 636.993,489	118	598.629,123 636.991,943	2.576
118	598.629,123 636.991,943	119	598.625,856 636.989,494	4.083
119	598.625,856 636.989,494	120	598.618,684 636.985,111	8.405
120	598.618,684 636.985,111	121	598.613,006 636.984,221	5.747
121	598.613,006 636.984,221	122	598.607,671 636.983,384	5.401
122	598.607,671 636.983,384	123	598.594,951 636.983,447	12.72
123	598.594,951 636.983,447	124	598.587,36 636.983,529	7.592
124	598.587,36 636.983,529	125	598.564,407 636.983,188	22.955
125	598.564,407 636.983,188	126	598.563,696 636.983,178	0.711
126	598.563,696 636.983,178	127	598.547,125 636.982,675	16.579
127	598.547,125 636.982,675	128	598.546,373 636.982,652	0.753
128	598.546,373 636.982,652	129	598.534,133 636.982,281	12.245
129	598.534,133 636.982,281	130	598.508,539 636.980,79	25.637
130	598.508,539 636.980,79	131	598.500,533 636.980,71	8.006
131	598.500,533 636.980,71	132	598.494,256 636.980,088	6.307
132	598.494,256 636.980,088	133	598.491,129 636.979,778	3.143
133	598.491,129 636.979,778	134	598.475,072 636.978,815	16.086
134	598.475,072 636.978,815	135	598.469,949 636.978,919	5.124
135	598.469,949 636.978,919	136	598.460,011 636.975,807	10.414
136	598.460,011 636.975,807	137	598.437,437 636.964,019	25.466
137	598.437,437 636.964,019	138	598.432,841 636.962,974	4.713
138	598.432,841 636.962,974	139	598.432,371 636.962,25	0.863
139	598.432,371 636.962,25	140	598.428,264 636.958,493	5.566
140	598.428,264 636.958,493	141	598.416,874 636.948,29	15.292
141	598.416,874 636.948,29	142	598.381,183 636.923,773	43.3
142	598.381,183 636.923,773	143	598.379,937 636.922,742	1.617
143	598.379,937 636.922,742	144	598.345,832 636.900,052	40.963
144	598.345,832 636.900,052	145	598.339,766 636.896,42	7.07
145	598.339,766 636.896,42	146	598.320,54 636.883,32	23.265
146	598.320,54 636.883,32	147	598.314,217 636.878,619	7.879
147	598.314,217 636.878,619	148	598.309,281 636.874,174	6.642
148	598.309,281 636.874,174	149	598.305,16 636.869,395	6.31
149	598.305,16 636.869,395	150	598.288,908 636.849,183	25.936
150	598.288,908 636.849,183	151	598.286,481 636.847,249	3.103
151	598.286,481 636.847,249	152	598.283,869 636.845,666	3.054
152	598.283,869 636.845,666	153	598.281,226 636.844,417	2.923
153	598.281,226 636.844,417	154	598.268,176 636.841,683	13.334
154	598.268,176 636.841,683	155	598.258,436 636.840,253	9.844
155	598.258,436 636.840,253	156	598.254,372 636.839,656	4.108
156	598.254,372 636.839,656	157	598.237,446 636.838,576	16.961
157	598.237,446 636.838,576	158	598.222,4 636.839,717	15.089
158	598.222,4 636.839,717	159	598.218,763 636.840,191	3.668
159	598.218,763 636.840,191	160	598.215,745 636.841,814	3.427
160	598.215,745 636.841,814	161	598.214,072 636.845,465	4.016
161	598.214,072 636.845,465	162	598.201,467 636.841,494	13.217
162	598.201,467 636.841,494	163	598.202,928 636.840,04	2.061
163	598.202,928 636.840,04	164	598.206,95 636.836,039	5.674
164	598.206,95 636.836,039	165	598.214,725 636.828,306	10.965
165	598.214,725 636.828,306	166	598.219,34 636.831,035	5.362
166	598.219,34 636.831,035	167	598.221,267 636.831,586	2.004
167	598.221,267 636.831,586	168	598.225,58 636.831,513	4.314
168	598.225,58 636.831,513	169	598.239,099 636.831,285	13.521
169	598.239,099 636.831,285	170	598.252,239 636.831,893	13.155
170	598.252,239 636.831,893	171	598.277,206 636.835,307	25.199
171	598.277,206 636.835,307	172	598.288,774 636.838,145	11.911
172	598.288,774 636.838,145	173	598.290,106 636.838,619	1.414
173	598.290,106 636.838,619	174	598.297,36 636.841,204	7.701
174	598.297,36 636.841,204	175	598.296,953 636.843,343	2.177
175	598.296,953 636.843,343	176	598.301,31 636.849,959	7.922
176	598.301,31 636.849,959	177	598.306,444 636.857,556	9.169
177	598.306,444 636.857,556	178	598.312,856 636.864,754	9.64
178	598.312,856 636.864,754	179	598.314,837 636.866,44	2.601
179	598.314,837 636.866,44	180	598.320,56 636.870,926	7.272
180	598.320,56 636.870,926	181	598.325,896 636.875,07	6.756
181	598.325,896 636.875,07	182	598.326,501 636.874,746	0.686
182	598.326,501 636.874,746	183	598.329,883 636.877,078	4.108
183	598.329,883 636.877,078	184	598.337,067 636.881,895	8.65
184	598.337,067 636.881,895	185	598.349,882 636.890,856	15.637
185	598.349,882 636.890,856	186	598.354,363 636.894,242	5.616
186	598.354,363 636.894,242	187	598.366,399 636.901,99	14.314
187	598.366,399 636.901,99	188	598.387,831 636.916,151	25.688
188	598.387,831 636.916,151	189	598.396,706 636.921,687	10.46
189	598.396,706 636.921,687	190	598.398,715 636.923,209	2.52
190	598.398,715 636.923,209	191	598.404,568 636.927,646	7.345
191	598.404,568 636.927,646	192	598.409,673 636.931,515	6.406
192	598.409,673 636.931,515	193	598.410,018 636.931,733	0.408
193	598.410,018 636.931,733	194	598.413,607 636.933,994	4.242
194	598.413,607 636.933,994	195	598.415,861 636.935,597	2.766
195	598.415,861 636.935,597	196	598.431,621 636.946,801	19.337
196	598.431,621 636.946,801	197	598.442,076 636.955,236	13.434
197	598.442,076 636.955,236	198	598.442,945 636.955,854	1.066
198	598.442,945 636.955,854	199	598.451,193 636.961,711	10.116
199	598.451,193 636.961,711	200	598.451,817 636.962,154	0.765
200	598.451,817 636.962,154	201	598.462,458 636.967,579	11.944
201	598.462,458 636.967,579	1	598.469,899 636.969,718	7.742

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11530

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Str Muzeul Gaman, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		29	Sector cadastral:0 Teren neimprejmuit;

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1		Loc. Lunca, Str Muzeul Gaman, Jud. Neamt	Nr. niveluri:1; S. construita la sol:29 mp; S. construita desfasurata:29 mp; POD

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1, A1.1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1, A1.1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

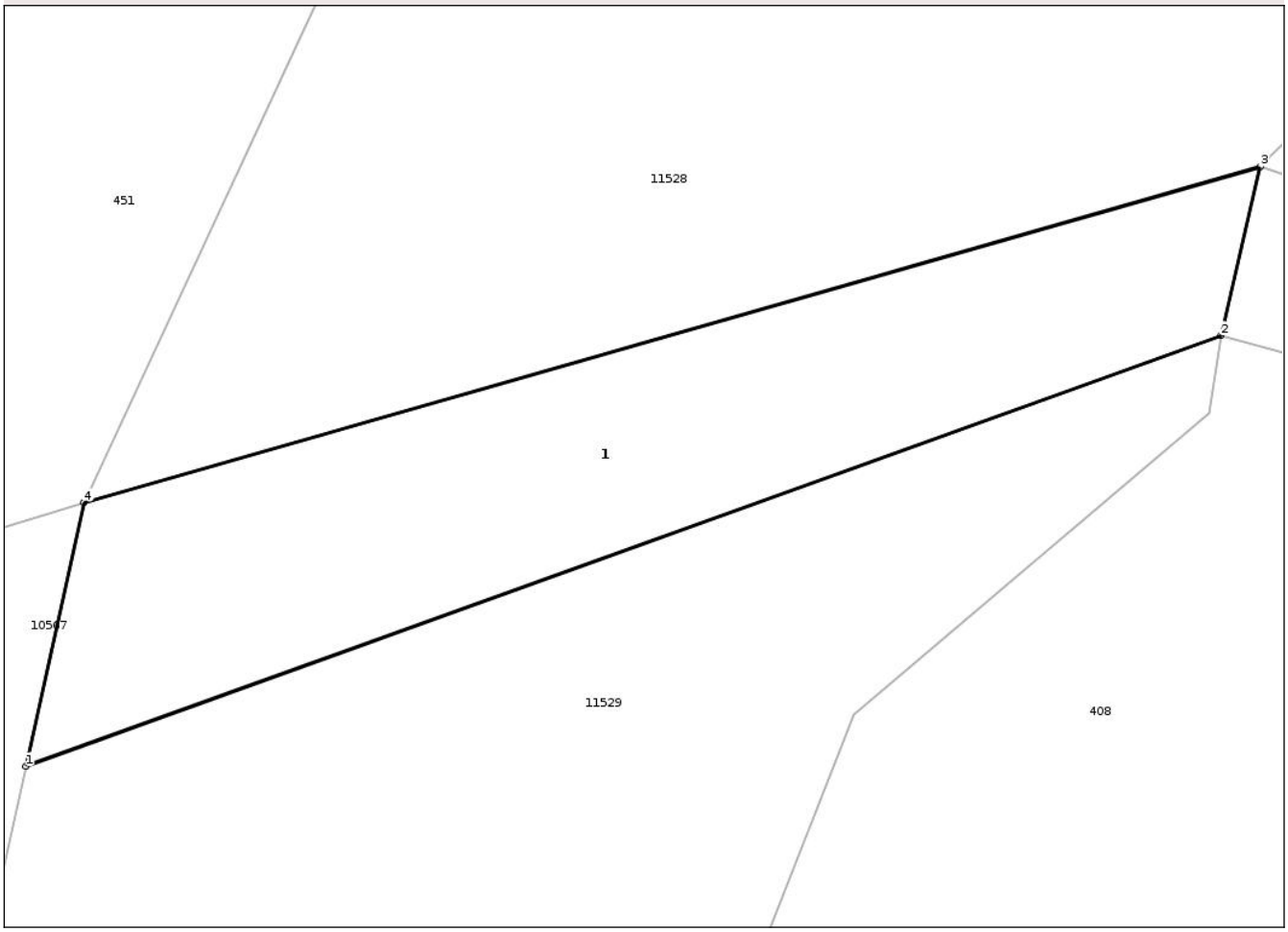
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	29	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgatoare	DA	29	-	190	-	H.R 190

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1		constructii industriale si edilitare	29	Cu acte	Nr. niveluri:1; S. construita la sol:29 mp; S. construita desfasurata:29 mp; POD

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.747,859 637.306,621	2	598.761,11 637.311,393	14.084
2	598.761,11 637.311,393	3	598.761,546 637.313,264	1.921
3	598.761,546 637.313,264	4	598.748,505 637.309,544	13.561

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	598.748,505 637.309,544	1	598.747,859 637.306,621	2.994

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

DATE DESPRE IMOBILUL NR. 11531

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Str Sf. Teodora, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53652	Din acte: 6.936 Masurata: 7.247	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
31348 / 06/12/2022		
Act Administrativ nr. HOTARARE DE CONSILIU LOCAL nr. 20, din 18/08/1999 emis de Consiliul Local al Comunei Vanatori-Neamt (act normativ nr HOTARARE DE GUVERN nr. 1356 din 27.12.2001, emis de Guvernul Romaniei;act normativ nr HOTARARE DE GUVERN nr. 650 din 27.06.2007, emis de Guvernul Romaniei;act administrativ nr HOTARARE DE CONSILIU LOCAL nr. 65 din 29.12.2006, emis de Consiliul Local al Comunei Vanatori-Neamt;act administrativ nr ADRESA nr. 6862 din 25.11.2022, emis de Comuna Vanatori-Neamt;act normativ nr CERTIFICAT FICAL nr. 7539 din 05.12.2022, emis de Comuna Vanatori-Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMȚ**, CIF:2614279, - domeniu public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53652	Din acte: 6.936 Masurata: 7.247	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	7.247	-	418, 420	-	D.S 418, D.S 420

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.278,976 636.930,762	2	598.281,426 636.939,994	9.552
4	598.284,455 636.951,678	5	598.290,58 636.973,479	22.645
7	598.302,679 637.016,291	8	598.305,195 637.015,722	2.58
10	598.303,53 637.019,088	11	598.308,582 637.038,914	20.459
13	598.321,023 637.084,631	14	598.327,593 637.106,827	23.148

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	598.281,426 636.939,994	3	598.281,845 636.941,572	1.633
5	598.290,58 636.973,479	6	598.290,876 636.974,802	1.356
8	598.305,195 637.015,722	9	598.305,866 637.018,486	2.845
11	598.308,582 637.038,914	12	598.314,828 637.062,661	24.554
14	598.327,593 637.106,827	15	598.331,619 637.120,375	14.134

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	598.281,845 636.941,572	4	598.284,455 636.951,678	10.438
6	598.290,876 636.974,802	7	598.302,679 637.016,291	43.135
9	598.305,866 637.018,486	10	598.303,53 637.019,088	2.413
12	598.314,828 637.062,661	13	598.321,023 637.084,631	22.827
15	598.331,619 637.120,375	16	598.337,511 637.139,715	20.217

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	598.337,511 637.139,715	17	598.344,662 637.164,312	25.616
19	598.349,343 637.181,72	20	598.352,959 637.189,821	8.871
22	598.360,116 637.197,636	23	598.365,174 637.202,079	6.733
25	598.379,242 637.216,071	26	598.403,431 637.245,199	37.862
28	598.410,742 637.259,143	29	598.423,713 637.292,048	35.369
31	598.427,292 637.300,942	32	598.430,914 637.311,489	11.152
34	598.433,324 637.317,017	35	598.434,182 637.318,668	1.861
37	598.439,813 637.326,987	38	598.442,901 637.330,952	5.026
40	598.444,785 637.332,486	41	598.459,976 637.345,828	20.218
43	598.472,704 637.355,515	44	598.476,162 637.358,307	4.445
46	598.500,304 637.376,361	47	598.504,025 637.379,346	4.77
49	598.516,467 637.388,643	50	598.516,981 637.389,045	0.653
52	598.525,058 637.397,973	53	598.532,782 637.412,395	16.36
55	598.536,915 637.420,75	56	598.540,921 637.435,121	14.919
58	598.542,488 637.439,605	59	598.546,238 637.445,911	7.337
61	598.552,29 637.454,253	62	598.559,041 637.462,1	10.351
64	598.560,633 637.482,146	65	598.537,856 637.444,234	44.228
67	598.520,452 637.466,626	68	598.517,887 637.473,029	6.898
70	598.510,478 637.507,543	71	598.514,557 637.514,422	7.997
73	598.524,824 637.521,767	74	598.532,272 637.523,107	7.568
76	598.511,991 637.528,323	77	598.504,496 637.530,089	7.7
79	598.498,925 637.517,499	80	598.500,53 637.507,892	9.74
82	598.508,359 637.474,391	83	598.509,443 637.474,615	1.107
85	598.511,403 637.472,396	86	598.517,005 637.451,689	21.451
88	598.522,292 637.436,543	89	598.524,837 637.427,439	9.453
91	598.526,498 637.413,978	92	598.525,372 637.409,791	4.336
94	598.511,197 637.393,786	95	598.503,823 637.387,787	9.506
97	598.486,679 637.375,242	98	598.468,398 637.361,519	22.859
100	598.456,611 637.352,341	101	598.448,405 637.346,291	10.195
103	598.428,486 637.326,169	104	598.424,292 637.315,176	11.766
106	598.419,828 637.300,926	107	598.418,914 637.298,257	2.821
109	598.413,986 637.287,252	110	598.405,987 637.267,173	21.614
112	598.387,744 637.241,408	113	598.361,056 637.210,042	41.184

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	598.344,662 637.164,312	18	598.346,939 637.173,11	9.088
20	598.352,959 637.189,821	21	598.357,263 637.195,066	6.785
23	598.365,174 637.202,079	24	598.370,547 637.206,844	7.182
26	598.403,431 637.245,199	27	598.407,686 637.251,571	7.662
29	598.423,713 637.292,048	30	598.425,001 637.295,248	3.449
32	598.430,914 637.311,489	33	598.432,237 637.314,988	3.741
35	598.434,182 637.318,668	36	598.436,593 637.321,759	3.92
38	598.442,901 637.330,952	39	598.444,275 637.332,07	1.771
41	598.459,976 637.345,828	42	598.460,13 637.345,946	0.194
44	598.476,162 637.358,307	45	598.492,624 637.370,516	20.495
47	598.504,025 637.379,346	48	598.504,53 637.379,723	0.63
50	598.516,981 637.389,045	51	598.524,418 637.396,732	10.696
53	598.532,782 637.412,395	54	598.535,188 637.415,287	3.762
56	598.540,921 637.435,121	57	598.542,149 637.439,022	4.09
59	598.546,238 637.445,911	60	598.551,98 637.453,826	9.778
62	598.559,041 637.462,1	63	598.576,532 637.481,466	26.096
65	598.537,856 637.444,234	66	598.530,393 637.442,426	7.679
68	598.517,887 637.473,029	69	598.511,1 637.490,3	18.557
71	598.514,557 637.514,422	72	598.521,1 637.518,045	7.479
74	598.532,272 637.523,107	75	598.521,332 637.524,615	11.044
77	598.504,496 637.530,089	78	598.495,15 637.534,174	10.2
80	598.500,53 637.507,892	81	598.501,578 637.503,51	4.506
83	598.509,443 637.474,615	84	598.511,114 637.473,465	2.028
86	598.517,005 637.451,689	87	598.518,62 637.449,584	2.653
89	598.524,837 637.427,439	90	598.525,953 637.420,786	6.746
92	598.525,372 637.409,791	93	598.518,867 637.401,079	10.873
95	598.503,823 637.387,787	96	598.488,059 637.376,252	19.534
98	598.468,398 637.361,519	99	598.467,862 637.361,117	0.67
101	598.448,405 637.346,291	102	598.431,592 637.329,305	23.9
104	598.424,292 637.315,176	105	598.420,709 637.303,739	11.985
107	598.418,914 637.298,257	108	598.415,304 637.290,686	8.388
110	598.405,987 637.267,173	111	598.401,837 637.258,562	9.559
113	598.361,056 637.210,042	114	598.360,123 637.208,945	1.44

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	598.346,939 637.173,11	19	598.349,343 637.181,72	8.94
21	598.357,263 637.195,066	22	598.360,116 637.197,636	3.839
24	598.370,547 637.206,844	25	598.379,242 637.216,071	12.678
27	598.407,686 637.251,571	28	598.410,742 637.259,143	8.165
30	598.425,001 637.295,248	31	598.427,292 637.300,942	6.138
33	598.432,237 637.314,988	34	598.433,324 637.317,017	2.302
36	598.436,593 637.321,759	37	598.439,813 637.326,987	6.14
39	598.444,275 637.332,07	40	598.444,785 637.332,486	0.658
42	598.460,13 637.345,946	43	598.472,704 637.355,515	15.801
45	598.492,624 637.370,516	46	598.500,304 637.376,361	9.651
48	598.504,53 637.379,723	49	598.516,467 637.388,643	14.902
51	598.524,418 637.396,732	52	598.525,058 637.397,973	1.396
54	598.535,188 637.415,287	55	598.536,915 637.420,75	5.729
57	598.542,149 637.439,022	58	598.542,488 637.439,605	0.674
60	598.551,98 637.453,826	61	598.552,29 637.454,253	0.528
63	598.576,532 637.481,466	64	598.560,633 637.482,146	15.914
66	598.530,393 637.442,426	67	598.520,452 637.466,626	26.162
69	598.511,1 637.490,3	70	598.510,478 637.507,543	17.254
72	598.521,1 637.518,045	73	598.524,824 637.521,767	5.265
75	598.521,332 637.524,615	76	598.511,991 637.528,323	10.05
78	598.495,15 637.534,174	79	598.498,925 637.517,499	17.097
81	598.501,578 637.503,51	82	598.508,359 637.474,391	29.898
84	598.511,114 637.473,465	85	598.511,403 637.472,396	1.107
87	598.518,62 637.449,584	88	598.522,292 637.436,543	13.548
90	598.525,953 637.420,786	91	598.526,498 637.413,978	6.83
93	598.518,867 637.401,079	94	598.511,197 637.393,786	10.584
96	598.488,059 637.376,252	97	598.486,679 637.375,242	1.71
99	598.467,862 637.361,117	100	598.456,611 637.352,341	14.269
102	598.431,592 637.329,305	103	598.428,486 637.326,169	4.414
105	598.420,709 637.303,739	106	598.419,828 637.300,926	2.948
108	598.415,304 637.290,686	109	598.413,986 637.287,252	3.678
111	598.401,837 637.258,562	112	598.387,744 637.241,408	22.201
114	598.360,123 637.208,945	115	598.351,617 637.200,436	12.031

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	598.351,617 637.200,436	116	598.346,93 637.199,343	4.813
116	598.346,93 637.199,343	117	598.343,618 637.192,89	7.253
117	598.343,618 637.192,89	118	598.341,98 637.183,693	9.342
118	598.341,98 637.183,693	119	598.335,153 637.160,447	24.228
119	598.335,153 637.160,447	120	598.333,627 637.155,847	4.847
120	598.333,627 637.155,847	121	598.327,074 637.131,931	24.798
121	598.327,074 637.131,931	122	598.322,483 637.117,307	15.328
122	598.322,483 637.117,307	123	598.314,218 637.089,899	28.627
123	598.314,218 637.089,899	124	598.313,22 637.086,591	3.455
124	598.313,22 637.086,591	125	598.303,614 637.054,7	33.306
125	598.303,614 637.054,7	126	598.303,265 637.053,264	1.478
126	598.303,265 637.053,264	127	598.299,962 637.039,672	13.987
127	598.299,962 637.039,672	128	598.299,737 637.038,748	0.951
128	598.299,737 637.038,748	129	598.298,974 637.034,51	4.306
129	598.298,974 637.034,51	130	598.298,605 637.034,508	0.369
130	598.298,605 637.034,508	131	598.297,799 637.032,037	2.599
131	598.297,799 637.032,037	132	598.297,359 637.030,688	1.419
132	598.297,359 637.030,688	133	598.297,031 637.029,682	1.058
133	598.297,031 637.029,682	134	598.296,571 637.028,272	1.483
134	598.296,571 637.028,272	135	598.292,929 637.015,523	13.259
135	598.292,929 637.015,523	136	598.292,744 637.014,926	0.625
136	598.292,744 637.014,926	137	598.292,631 637.014,555	0.388
137	598.292,631 637.014,555	138	598.290,766 637.008,693	6.152
138	598.290,766 637.008,693	139	598.290,672 637.008,397	0.311
139	598.290,672 637.008,397	140	598.287,153 636.995,538	13.332
140	598.287,153 636.995,538	141	598.283,365 636.979,871	16.119
141	598.283,365 636.979,871	142	598.283,235 636.979,336	0.551
142	598.283,235 636.979,336	143	598.282,346 636.976,614	2.863
143	598.282,346 636.976,614	144	598.271,407 636.933,812	44.178
144	598.271,407 636.933,812	145	598.265,129 636.908,955	25.638
145	598.265,129 636.908,955	146	598.264,929 636.908,164	0.816
146	598.264,929 636.908,164	147	598.264,544 636.907,352	0.899
147	598.264,544 636.907,352	148	598.261,382 636.901,441	6.704
148	598.261,382 636.901,441	149	598.254,67 636.894,567	9.607
149	598.254,67 636.894,567	150	598.233,478 636.877,212	27.391
150	598.233,478 636.877,212	151	598.232,118 636.876,098	1.759
151	598.232,118 636.876,098	152	598.219,169 636.864,872	17.138
152	598.219,169 636.864,872	153	598.216,224 636.862,761	3.623
153	598.216,224 636.862,761	154	598.212,388 636.861,091	4.184
154	598.212,388 636.861,091	155	598.210,213 636.860,454	2.266
155	598.210,213 636.860,454	156	598.216,105 636.849,565	12.381
156	598.216,105 636.849,565	157	598.217,948 636.853,284	4.151
157	598.217,948 636.853,284	158	598.239,85 636.872,205	28.943
158	598.239,85 636.872,205	159	598.249,993 636.879,942	12.757
159	598.249,993 636.879,942	160	598.265,661 636.893,265	20.567
160	598.265,661 636.893,265	161	598.270,878 636.902,311	10.442
161	598.270,878 636.902,311	162	598.277,197 636.924,511	23.082
162	598.277,197 636.924,511	1	598.278,976 636.930,762	6.499

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11533

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Str Vasile Lupu, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		125	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	125	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	125	-	369	-	D.S 369

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.527,348 637.258,74	2	598.517,238 637.232,995	27.659
2	598.517,238 637.232,995	3	598.521,057 637.231,119	4.254
3	598.521,057 637.231,119	4	598.524,822 637.240,825	10.41
4	598.524,822 637.240,825	5	598.528,424 637.248,96	8.897
5	598.528,424 637.248,96	6	598.532,138 637.257,389	9.211

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	598.532,138 637.257,389	1	598.527,348 637.258,74	4.977

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

DATE DESPRE IMOBILUL NR. 11535

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Str Mitropolitul Varlaam, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53653	Din acte: 24.047 Masurata: 24.651	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
31352 / 06/12/2022		
Act Administrativ nr. HOTARARE DE CONSILIU LOCAL nr. 20, din 18/08/1999 emis de Consiliul Local al Comunei Vanatori-Neamt (act normativ nr HOTARARE DE GUVERN nr. 650 din 27.06.2007, emis de Guvernul Romaniei;act administrativ nr HOTARARE DE CONSILIU LOCAL nr. 65 din 29.12.2006, emis de Consiliul Local al Comunei Vanatori-Neamt;act normativ nr HOTARARE DE GUVERN nr. 1356 din 27.12.2001, emis de Guvernul Romaniei;act administrativ nr ADRESA nr. 6862 din 25.11.2022, emis de Comuna Vanatori-Neamt; act administrativ nr CERTIFICAT FICAL nr. 7539 din 05.12.2022, emis de Comuna Vanatori-Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMȚ**, CIF:2614279, - domeniu public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53653	Din acte: 24.047 Masurata: 24.651	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	24.651	-	520	-	D.S 520

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.201,467 636.841,494	2	598.214,072 636.845,465	13.217
4	598.210,213 636.860,454	5	598.208,054 636.860,434	2.159
7	598.196,861 636.863,216	8	598.193,299 636.865,708	4.347
10	598.184,132 636.876,98	11	598.181,598 636.880,05	3.981
13	598.163,21 636.902,543	14	598.162,757 636.903,1	0.718

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	598.214,072 636.845,465	3	598.216,105 636.849,565	4.576
5	598.208,054 636.860,434	6	598.201,711 636.861,229	6.393
8	598.193,299 636.865,708	9	598.186,596 636.873,599	10.354
11	598.181,598 636.880,05	12	598.170,844 636.892,844	16.713
14	598.162,757 636.903,1	15	598.158,084 636.908,84	7.401

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	598.216,105 636.849,565	4	598.210,213 636.860,454	12.381
6	598.201,711 636.861,229	7	598.196,861 636.863,216	5.241
9	598.186,596 636.873,599	10	598.184,132 636.876,98	4.183
12	598.170,844 636.892,844	13	598.163,21 636.902,543	12.343
15	598.158,084 636.908,84	16	598.155,119 636.912,483	4.697

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	598.155,119 636.912,483	17	598.145,592 636.922,762	14.015
19	598.144,343 636.924,418	20	598.142,895 636.926,025	2.163
22	598.141,729 636.927,535	23	598.134,227 636.936,733	11.869
25	598.124,202 636.948,599	26	598.116,676 636.958,011	12.051
28	598.097,64 636.980,517	29	598.092,579 636.986,314	7.695
31	598.082,467 636.999,351	32	598.081,75 637.000,27	1.166
34	598.070,799 637.013,537	35	598.057,458 637.028,94	20.377
37	598.043,242 637.045,232	38	598.035,366 637.054,067	11.836
40	598.031,012 637.059,007	41	598.027,144 637.063,428	5.874
43	598.022,945 637.068,028	44	598.021,699 637.069,731	2.11
46	598.010,855 637.078,628	47	597.971,534 637.112,64	51.99
49	597.952,12 637.129,144	50	597.940,991 637.139,412	15.142
52	597.922,982 637.156,069	53	597.915,003 637.162,868	10.483
55	597.903,145 637.172,524	56	597.899,54 637.175,735	4.827
58	597.875,897 637.197,204	59	597.861,122 637.209,729	19.369
61	597.809,725 637.253,841	62	597.785,082 637.274,136	31.924
64	597.776,184 637.281,405	65	597.748,758 637.304,809	36.054
67	597.716,953 637.320,085	68	597.692,135 637.326,092	25.535
70	597.679,574 637.329,357	71	597.669,676 637.331,776	10.189
73	597.658,123 637.334,635	74	597.647,676 637.337,153	10.746
76	597.625,869 637.341,119	77	597.626,185 637.342,15	1.079
79	597.618,973 637.343,476	80	597.614,449 637.343,398	4.525
82	597.599,35 637.343,646	83	597.584,678 637.342,902	14.691
85	597.553,128 637.340,84	86	597.549,502 637.340,75	3.627
88	597.485,188 637.335,877	89	597.480,416 637.335,653	4.777
91	597.467,632 637.334,52	92	597.460,527 637.333,489	7.18
94	597.439,154 637.332,428	95	597.432,074 637.332,42	7.081
97	597.406,711 637.335,263	98	597.380,1 637.335,804	26.617
100	597.366,348 637.332,152	101	597.355,532 637.334,153	10.999
103	597.324,241 637.343,276	104	597.311,751 637.345,656	12.715
106	597.290,21 637.349,656	107	597.278,696 637.351,79	11.71
109	597.260,059 637.359,081	110	597.252,921 637.360,314	7.244
112	597.244,184 637.358,54	113	597.242,778 637.358,804	1.43

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	598.145,592 636.922,762	18	598.145,738 636.922,94	0.23
20	598.142,895 636.926,025	21	598.142,709 636.926,266	0.305
23	598.134,227 636.936,733	24	598.133,071 636.938,15	1.829
26	598.116,676 636.958,011	27	598.109,812 636.966,858	11.198
29	598.092,579 636.986,314	30	598.089,94 636.989,773	4.351
32	598.081,75 637.000,27	33	598.072,906 637.010,984	13.893
35	598.057,458 637.028,94	36	598.045,705 637.042,409	17.876
38	598.035,366 637.054,067	39	598.032,442 637.057,309	4.366
41	598.027,144 637.063,428	42	598.026,086 637.063,736	1.102
44	598.021,699 637.069,731	45	598.020,699 637.071,679	2.19
47	597.971,534 637.112,64	48	597.962,205 637.120,763	12.37
50	597.940,991 637.139,412	51	597.928,787 637.151,138	16.924
53	597.915,003 637.162,868	54	597.903,768 637.171,875	14.4
56	597.899,54 637.175,735	57	597.888,454 637.185,72	14.92
59	597.861,122 637.209,729	60	597.840,706 637.227,527	27.084
62	597.785,082 637.274,136	63	597.780,569 637.278,009	5.947
65	597.748,758 637.304,809	66	597.739,152 637.311,219	11.549
68	597.692,135 637.326,092	69	597.688,795 637.327,175	3.512
71	597.669,676 637.331,776	72	597.663,048 637.333,407	6.826
74	597.647,676 637.337,153	75	597.637,849 637.339,336	10.067
77	597.626,185 637.342,15	78	597.623,95 637.342,654	2.291
80	597.614,449 637.343,398	81	597.601,543 637.343,435	12.907
83	597.584,678 637.342,902	84	597.568,796 637.341,822	15.919
86	597.549,502 637.340,75	87	597.521,302 637.338,371	28.3
89	597.480,416 637.335,653	90	597.474,699 637.335,8	5.719
92	597.460,527 637.333,489	93	597.446,716 637.332,474	13.849
95	597.432,074 637.332,42	96	597.405,516 637.331,455	26.575
98	597.380,1 637.335,804	99	597.378,436 637.331,826	4.312
101	597.355,532 637.334,153	102	597.334,93 637.339,842	21.373
104	597.311,751 637.345,656	105	597.310,292 637.345,934	1.485
107	597.278,696 637.351,79	108	597.259,005 637.355,826	20.1
110	597.252,921 637.360,314	111	597.245,278 637.361,754	7.777
113	597.242,778 637.358,804	114	597.222,66 637.362,577	20.469

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	598.145,738 636.922,94	19	598.144,343 636.924,418	2.032
21	598.142,709 636.926,266	22	598.141,729 636.927,535	1.603
24	598.133,071 636.938,15	25	598.124,202 636.948,599	13.706
27	598.109,812 636.966,858	28	598.097,64 636.980,517	18.296
30	598.089,94 636.989,773	31	598.082,467 636.999,351	12.148
33	598.072,906 637.010,984	34	598.070,799 637.013,537	3.31
36	598.045,705 637.042,409	37	598.043,242 637.045,232	3.746
39	598.032,442 637.057,309	40	598.031,012 637.059,007	2.22
42	598.026,086 637.063,736	43	598.022,945 637.068,028	5.318
45	598.020,699 637.071,679	46	598.010,855 637.078,628	12.05
48	597.962,205 637.120,763	49	597.952,12 637.129,144	13.113
51	597.928,787 637.151,138	52	597.922,982 637.156,069	7.616
54	597.903,768 637.171,875	55	597.903,145 637.172,524	0.9
57	597.888,454 637.185,72	58	597.875,897 637.197,204	17.016
60	597.840,706 637.227,527	61	597.809,725 637.253,841	40.648
63	597.780,569 637.278,009	64	597.776,184 637.281,405	5.546
66	597.739,152 637.311,219	67	597.716,953 637.320,085	23.904
69	597.688,795 637.327,175	70	597.679,574 637.329,357	9.475
72	597.663,048 637.333,407	73	597.658,123 637.334,635	5.076
75	597.637,849 637.339,336	76	597.625,869 637.341,119	12.112
78	597.623,95 637.342,654	79	597.618,973 637.343,476	5.044
81	597.601,543 637.343,435	82	597.599,35 637.343,646	2.203
84	597.568,796 637.341,822	85	597.553,128 637.340,84	15.699
87	597.521,302 637.338,371	88	597.485,188 637.335,877	36.2
90	597.474,699 637.335,8	91	597.467,632 637.334,52	7.182
93	597.446,716 637.332,474	94	597.439,154 637.332,428	7.562
96	597.405,516 637.331,455	97	597.406,711 637.335,263	3.991
99	597.378,436 637.331,826	100	597.366,348 637.332,152	12.093
102	597.334,93 637.339,842	103	597.324,241 637.343,276	11.226
105	597.310,292 637.345,934	106	597.290,21 637.349,656	20.424
108	597.259,005 637.355,826	109	597.260,059 637.359,081	3.421
111	597.245,278 637.361,754	112	597.244,184 637.358,54	3.395
114	597.222,66 637.362,577	115	597.217,609 637.363,681	5.17

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	597.217,609 637.363,681	116	597.215,595 637.364,037	2.045
118	597.205,763 637.365,566	119	597.202,197 637.366,176	3.618
121	597.194,147 637.367,552	122	597.177,974 637.370,318	16.408
124	597.152,879 637.374,609	125	597.142,119 637.376,474	10.92
127	597.122,576 637.379,667	128	597.089,992 637.385,437	33.091
130	597.044,661 637.394,534	131	597.044,9 637.395,7	1.191
133	597.026,925 637.397,73	134	597.016,082 637.399,034	10.921
136	596.992,23 637.400,317	137	596.963,539 637.398,134	28.774
139	596.931,962 637.394,952	140	596.910,794 637.397,571	21.329
142	596.884,122 637.404,606	143	596.856,775 637.410,617	28.0
145	596.836,544 637.415,064	146	596.812,332 637.418,62	24.472
148	596.795,334 637.421,013	149	596.794,144 637.420,87	1.199
151	596.774,349 637.418,466	152	596.743,538 637.414,292	31.092
154	596.661,557 637.407,656	155	596.658,415 637.407,808	3.145
157	596.637,269 637.412,007	158	596.630,253 637.413,448	7.163
160	596.586,415 637.414,525	161	596.577,454 637.413,772	8.993
163	596.559,061 637.410,024	164	596.537,505 637.407,031	21.762
166	596.516,066 637.400,61	167	596.514,803 637.400,215	1.323
169	596.471,523 637.383,61	170	596.458,457 637.378,748	13.941
172	596.439,962 637.371,929	173	596.431,907 637.368,927	8.596
175	596.421,2 637.365,09	176	596.418,522 637.364,244	2.809
178	596.412,515 637.361,368	179	596.401,829 637.359,114	10.921
181	596.370,899 637.353,164	182	596.370,678 637.353,118	0.226
184	596.338,048 637.346,453	185	596.325,53 637.344,52	12.666
187	596.301,001 637.343,166	188	596.295,098 637.345,595	6.383
190	596.330,744 637.334,948	191	596.363,594 637.341,294	33.457
193	596.372,738 637.343,873	194	596.378,853 637.344,845	6.192
196	596.399,77 637.348,749	197	596.429,762 637.357,16	31.149
199	596.470,69 637.371,149	200	596.478,216 637.372,85	7.716
202	596.520,29 637.387,504	203	596.529,726 637.390,223	9.82
205	596.548,314 637.395,578	206	596.555,115 637.397,538	7.078
208	596.562,496 637.399,313	209	596.563,396 637.399,441	0.91
211	596.577,018 637.401,374	212	596.577,408 637.401,438	0.396

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	597.215,595 637.364,037	117	597.208,406 637.365,114	7.269
119	597.202,197 637.366,176	120	597.198,069 637.366,882	4.188
122	597.177,974 637.370,318	123	597.171,064 637.371,5	7.01
125	597.142,119 637.376,474	126	597.141,113 637.376,638	1.02
128	597.089,992 637.385,437	129	597.057,633 637.391,928	33.004
131	597.044,9 637.395,7	132	597.036,179 637.396,834	8.794
134	597.016,082 637.399,034	135	597.007,73 637.399,927	8.4
137	596.963,539 637.398,134	138	596.958,407 637.397,743	5.147
140	596.910,794 637.397,571	141	596.902,889 637.400,205	8.332
143	596.856,775 637.410,617	144	596.849,918 637.412,151	7.026
146	596.812,332 637.418,62	147	596.811,409 637.418,756	0.933
149	596.794,144 637.420,87	150	596.785,699 637.419,849	8.506
152	596.743,538 637.414,292	153	596.700,701 637.405,694	43.691
155	596.658,415 637.407,808	156	596.644,18 637.410,364	14.463
158	596.630,253 637.413,448	159	596.608,456 637.414,863	21.843
161	596.577,454 637.413,772	162	596.559,877 637.410,19	17.938
164	596.537,505 637.407,031	165	596.535,914 637.406,81	1.607
167	596.514,803 637.400,215	168	596.494,731 637.392,578	21.476
170	596.458,457 637.378,748	171	596.448,132 637.374,988	10.988
173	596.431,907 637.368,927	174	596.424,231 637.366,048	8.198
176	596.418,522 637.364,244	177	596.413,013 637.363,031	5.641
179	596.401,829 637.359,114	180	596.389,149 637.357,107	12.838
182	596.370,678 637.353,118	183	596.353,585 637.349,489	17.474
185	596.325,53 637.344,52	186	596.313,63 637.343,889	11.917
188	596.295,098 637.345,595	189	596.320,174 637.322,665	33.98
191	596.363,594 637.341,294	192	596.372,818 637.343,322	9.444
194	596.378,853 637.344,845	195	596.388,423 637.347,089	9.83
197	596.429,762 637.357,16	198	596.449,939 637.364,657	21.525
200	596.478,216 637.372,85	201	596.500,011 637.380,986	23.264
203	596.529,726 637.390,223	204	596.538,367 637.392,712	8.992
206	596.555,115 637.397,538	207	596.556,007 637.397,752	0.918
209	596.563,396 637.399,441	210	596.573,204 637.400,832	9.906
212	596.577,408 637.401,438	213	596.580,156 637.401,889	2.784

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	597.208,406 637.365,114	118	597.205,763 637.365,566	2.681
120	597.198,069 637.366,882	121	597.194,147 637.367,552	3.978
123	597.171,064 637.371,5	124	597.152,879 637.374,609	18.448
126	597.141,113 637.376,638	127	597.122,576 637.379,667	18.783
129	597.057,633 637.391,928	130	597.044,661 637.394,534	13.231
132	597.036,179 637.396,834	133	597.026,925 637.397,73	9.298
135	597.007,73 637.399,927	136	596.992,23 637.400,317	15.504
138	596.958,407 637.397,743	139	596.931,962 637.394,952	26.592
141	596.902,889 637.400,205	142	596.884,122 637.404,606	19.276
144	596.849,918 637.412,151	145	596.836,544 637.415,064	13.688
147	596.811,409 637.418,756	148	596.795,334 637.421,013	16.233
150	596.785,699 637.419,849	151	596.774,349 637.418,466	11.434
153	596.700,701 637.405,694	154	596.661,557 637.407,656	39.194
156	596.644,18 637.410,364	157	596.637,269 637.412,007	7.103
159	596.608,456 637.414,863	160	596.586,415 637.414,525	22.044
162	596.559,877 637.410,19	163	596.559,061 637.410,024	0.833
165	596.535,914 637.406,81	166	596.516,066 637.400,61	20.794
168	596.494,731 637.392,578	169	596.471,523 637.383,61	24.88
171	596.448,132 637.374,988	172	596.439,962 637.371,929	8.724
174	596.424,231 637.366,048	175	596.421,2 637.365,09	3.179
177	596.413,013 637.363,031	178	596.412,515 637.361,368	1.736
180	596.389,149 637.357,107	181	596.370,899 637.353,164	18.671
183	596.353,585 637.349,489	184	596.338,048 637.346,453	15.831
186	596.313,63 637.343,889	187	596.301,001 637.343,166	12.65
189	596.320,174 637.322,665	190	596.330,744 637.334,948	16.205
192	596.372,818 637.343,322	193	596.372,738 637.343,873	0.556
195	596.388,423 637.347,089	196	596.399,77 637.348,749	11.468
198	596.449,939 637.364,657	199	596.470,69 637.371,149	21.742
201	596.500,011 637.380,986	202	596.520,29 637.387,504	21.301
204	596.538,367 637.392,712	205	596.548,314 637.395,578	10.351
207	596.556,007 637.397,752	208	596.562,496 637.399,313	6.673
210	596.573,204 637.400,832	211	596.577,018 637.401,374	3.852
213	596.580,156 637.401,889	214	596.584,168 637.402,549	4.066

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	596.584,168 637.402,549	215	596.584,796 637.402,652	0.637
217	596.592,385 637.403,515	218	596.601,125 637.404,277	8.773
220	596.606,013 637.404,588	221	596.618,392 637.404,081	12.389
223	596.622,758 637.400,441	224	596.630,228 637.399,594	7.517
226	596.633,77 637.397,654	227	596.640,492 637.397,024	6.751
229	596.642,214 637.397,994	230	596.656,486 637.396,281	14.374
232	596.668,289 637.397,485	233	596.670,468 637.397,393	2.181
235	596.678,083 637.396,975	236	596.684,94 637.396,363	6.884
238	596.714,774 637.397,162	239	596.720,014 637.397,796	5.277
241	596.732,576 637.399,317	242	596.738,302 637.400,01	5.768
244	596.745,947 637.400,935	245	596.753,87 637.401,894	7.981
247	596.765,913 637.403,404	248	596.769,181 637.404,057	3.332
250	596.780,606 637.405,486	251	596.785,612 637.406,195	5.056
253	596.793,231 637.407,275	254	596.793,358 637.407,278	0.127
256	596.803,228 637.407,506	257	596.804,668 637.407,398	1.445
259	596.814,345 637.406,676	260	596.814,785 637.406,643	0.441
262	596.825,36 637.404,215	263	596.826,156 637.402,023	2.332
265	596.832,942 637.403,314	266	596.835,625 637.402,995	2.701
268	596.849,312 637.400,693	269	596.856,068 637.398,393	7.137
271	596.863,525 637.396,162	272	596.870,521 637.393,83	7.375
274	596.878,95 637.391,02	275	596.880,334 637.390,7	1.421
277	596.886,106 637.389,368	278	596.891,235 637.388,185	5.264
280	596.900,379 637.386,074	281	596.903,566 637.385,603	3.222
283	596.918,626 637.383,452	284	596.922,212 637.383,047	3.609
286	596.952,291 637.385,343	287	596.953,943 637.385,546	1.664
289	596.981,431 637.387,939	290	596.986,708 637.388,67	5.327
292	596.993,348 637.388,54	293	596.998,379 637.388,206	5.041
295	597.015,089 637.386,594	296	597.024,338 637.385,319	9.337
298	597.047,124 637.382,001	299	597.050,71 637.381,24	3.666
301	597.055,079 637.380,411	302	597.065,952 637.378,794	10.993
304	597.068,992 637.375,913	305	597.072,926 637.374,919	4.057
307	597.079,632 637.376,149	308	597.084,911 637.376,012	5.28
310	597.099,798 637.373,834	311	597.103,712 637.373,249	3.958

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
215	596.584,796 637.402,652	216	596.587,406 637.403,081	2.645
218	596.601,125 637.404,277	219	596.605,826 637.404,576	4.711
221	596.618,392 637.404,081	222	596.617,961 637.400,976	3.135
224	596.630,228 637.399,594	225	596.632,926 637.399,234	2.722
227	596.640,492 637.397,024	228	596.641,458 637.398,095	1.442
230	596.656,486 637.396,281	231	596.656,808 637.399,003	2.741
233	596.670,468 637.397,393	234	596.676,024 637.397,159	5.56
236	596.684,94 637.396,363	237	596.700,174 637.395,395	15.264
239	596.720,014 637.397,796	240	596.723,517 637.398,22	3.529
242	596.738,302 637.400,01	243	596.739,981 637.400,213	1.691
245	596.753,87 637.401,894	246	596.758,523 637.402,463	4.688
248	596.769,181 637.404,057	249	596.775,6 637.404,776	6.46
251	596.785,612 637.406,195	252	596.788,102 637.406,548	2.514
254	596.793,358 637.407,278	255	596.795,832 637.407,335	2.474
257	596.804,668 637.407,398	258	596.805,331 637.407,349	0.665
260	596.814,785 637.406,643	261	596.822,562 637.404,548	8.054
263	596.826,156 637.402,023	264	596.831,552 637.401,331	5.44
266	596.835,625 637.402,995	267	596.846,812 637.401,276	11.319
269	596.856,068 637.398,393	270	596.861,741 637.396,757	5.904
272	596.870,521 637.393,83	273	596.877,838 637.391,391	7.714
275	596.880,334 637.390,7	276	596.883,363 637.390,002	3.108
278	596.891,235 637.388,185	279	596.894,053 637.387,534	2.892
281	596.903,566 637.385,603	282	596.916,448 637.383,698	13.022
284	596.922,212 637.383,047	285	596.940,57 637.383,365	18.36
287	596.953,943 637.385,546	288	596.977,975 637.387,46	24.108
290	596.986,708 637.388,67	291	596.992,342 637.388,607	5.634
293	596.998,379 637.388,206	294	597.000,488 637.388,066	2.114
296	597.024,338 637.385,319	297	597.033,808 637.384,006	9.561
299	597.050,71 637.381,24	300	597.054,804 637.380,463	4.167
302	597.065,952 637.378,794	303	597.067,826 637.378,4	1.914
305	597.072,926 637.374,919	306	597.074,682 637.377,043	2.756
308	597.084,911 637.376,012	309	597.087,074 637.375,705	2.185
311	597.103,712 637.373,249	312	597.106,04 637.372,902	2.353

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
216	596.587,406 637.403,081	217	596.592,385 637.403,515	4.998
219	596.605,826 637.404,576	220	596.606,013 637.404,588	0.187
222	596.617,961 637.400,976	223	596.622,758 637.400,441	4.827
225	596.632,926 637.399,234	226	596.633,77 637.397,654	1.791
228	596.641,458 637.398,095	229	596.642,214 637.397,994	0.763
231	596.656,808 637.399,003	232	596.668,289 637.397,485	11.58
234	596.676,024 637.397,159	235	596.678,083 637.396,975	2.067
237	596.700,174 637.395,395	238	596.714,774 637.397,162	14.708
240	596.723,517 637.398,22	241	596.732,576 637.399,317	9.125
243	596.739,981 637.400,213	244	596.745,947 637.400,935	6.009
246	596.758,523 637.402,463	247	596.765,913 637.403,404	7.45
249	596.775,6 637.404,776	250	596.780,606 637.405,486	5.056
252	596.788,102 637.406,548	253	596.793,231 637.407,275	5.181
255	596.795,832 637.407,335	256	596.803,228 637.407,506	7.398
258	596.805,331 637.407,349	259	596.814,345 637.406,676	9.039
261	596.822,562 637.404,548	262	596.825,36 637.404,215	2.818
264	596.831,552 637.401,331	265	596.832,942 637.403,314	2.422
267	596.846,812 637.401,276	268	596.849,312 637.400,693	2.567
270	596.861,741 637.396,757	271	596.863,525 637.396,162	1.88
273	596.877,838 637.391,391	274	596.878,95 637.391,02	1.172
276	596.883,363 637.390,002	277	596.886,106 637.389,368	2.815
279	596.894,053 637.387,534	280	596.900,379 637.386,074	6.492
282	596.916,448 637.383,698	283	596.918,626 637.383,452	2.192
285	596.940,57 637.383,365	286	596.952,291 637.385,343	11.887
288	596.977,975 637.387,46	289	596.981,431 637.387,939	3.489
291	596.992,342 637.388,607	292	596.993,348 637.388,54	1.009
294	597.000,488 637.388,066	295	597.015,089 637.386,594	14.675
297	597.033,808 637.384,006	298	597.047,124 637.382,001	13.466
300	597.054,804 637.380,463	301	597.055,079 637.380,411	0.28
303	597.067,826 637.378,4	304	597.068,992 637.375,913	2.747
306	597.074,682 637.377,043	307	597.079,632 637.376,149	5.03
309	597.087,074 637.375,705	310	597.099,798 637.373,834	12.861
312	597.106,04 637.372,902	313	597.108,561 637.372,425	2.566

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
313	597.108,561 637.372,425	314	597.112,852 637.371,614	4.367
314	597.112,852 637.371,614	315	597.114,542 637.371,295	1.72
315	597.114,542 637.371,295	316	597.119,233 637.370,408	4.774
316	597.119,233 637.370,408	317	597.127,362 637.368,871	8.273
317	597.127,362 637.368,871	318	597.136,664 637.367,113	9.467
318	597.136,664 637.367,113	319	597.144,288 637.365,671	7.758
319	597.144,288 637.365,671	320	597.146,774 637.365,202	2.53
320	597.146,774 637.365,202	321	597.149,496 637.364,687	2.771
321	597.149,496 637.364,687	322	597.153,388 637.363,951	3.961
322	597.153,388 637.363,951	323	597.157,721 637.363,132	4.41
323	597.157,721 637.363,132	324	597.158,371 637.363,009	0.662
324	597.158,371 637.363,009	325	597.162,697 637.362,477	4.359
325	597.162,697 637.362,477	326	597.173,42 637.360,705	10.869
326	597.173,42 637.360,705	327	597.184,898 637.358,809	11.633
327	597.184,898 637.358,809	328	597.188,456 637.358,217	3.607
328	597.188,456 637.358,217	329	597.188,997 637.358,127	0.549
329	597.188,997 637.358,127	330	597.195,786 637.356,938	6.893
330	597.195,786 637.356,938	331	597.196,925 637.356,739	1.156
331	597.196,925 637.356,739	332	597.201,131 637.356,002	4.27
332	597.201,131 637.356,002	333	597.203,227 637.355,635	2.128
333	597.203,227 637.355,635	334	597.203,818 637.355,532	0.601
334	597.203,818 637.355,532	335	597.205,318 637.355,269	1.523
335	597.205,318 637.355,269	336	597.209,487 637.354,539	4.232
336	597.209,487 637.354,539	337	597.213,468 637.353,842	4.042
337	597.213,468 637.353,842	338	597.213,638 637.353,812	0.172
338	597.213,638 637.353,812	339	597.219,331 637.352,816	5.779
339	597.219,331 637.352,816	340	597.221,886 637.352,368	2.594
340	597.221,886 637.352,368	341	597.225,984 637.351,65	4.16
341	597.225,984 637.351,65	342	597.227,092 637.351,456	1.125
342	597.227,092 637.351,456	343	597.230,743 637.350,817	3.706
343	597.230,743 637.350,817	344	597.234,341 637.350,187	3.653
344	597.234,341 637.350,187	345	597.234,793 637.350,108	0.459
345	597.234,793 637.350,108	346	597.242,145 637.348,426	7.542
346	597.242,145 637.348,426	347	597.250,737 637.346,587	8.787
347	597.250,737 637.346,587	348	597.255,078 637.345,579	4.457
348	597.255,078 637.345,579	349	597.258,01 637.344,898	3.01
349	597.258,01 637.344,898	350	597.259,844 637.344,472	1.883
350	597.259,844 637.344,472	351	597.260,279 637.344,371	0.447
351	597.260,279 637.344,371	352	597.261,64 637.344,055	1.397
352	597.261,64 637.344,055	353	597.261,673 637.344,047	0.034
353	597.261,673 637.344,047	354	597.263,452 637.343,634	1.827
354	597.263,452 637.343,634	355	597.264,007 637.343,505	0.57
355	597.264,007 637.343,505	356	597.265,316 637.343,201	1.343
356	597.265,316 637.343,201	357	597.266,594 637.342,904	1.312
357	597.266,594 637.342,904	358	597.268,931 637.342,362	2.399
358	597.268,931 637.342,362	359	597.270,161 637.342,076	1.263
359	597.270,161 637.342,076	360	597.272,534 637.341,525	2.436
360	597.272,534 637.341,525	361	597.273,751 637.341,242	1.249
361	597.273,751 637.341,242	362	597.281,756 637.339,383	8.217
362	597.281,756 637.339,383	363	597.285,929 637.338,414	4.284
363	597.285,929 637.338,414	364	597.289,146 637.337,667	3.302
364	597.289,146 637.337,667	365	597.292,767 637.336,826	3.717
365	597.292,767 637.336,826	366	597.296,041 637.336,066	3.362
366	597.296,041 637.336,066	367	597.300,568 637.335,016	4.647
367	597.300,568 637.335,016	368	597.310,22 637.332,875	9.887
368	597.310,22 637.332,875	369	597.320,694 637.330,55	10.729
369	597.320,694 637.330,55	370	597.324,794 637.329,625	4.204
370	597.324,794 637.329,625	371	597.328,506 637.328,787	3.805
371	597.328,506 637.328,787	372	597.341,14 637.325,537	13.045
372	597.341,14 637.325,537	373	597.347,889 637.324,322	6.858
373	597.347,889 637.324,322	374	597.350,121 637.323,92	2.268
374	597.350,121 637.323,92	375	597.354,054 637.323,211	3.996
375	597.354,054 637.323,211	376	597.357,415 637.322,606	3.415
376	597.357,415 637.322,606	377	597.358,76 637.322,364	1.367
377	597.358,76 637.322,364	378	597.362,015 637.321,617	3.34
378	597.362,015 637.321,617	379	597.363,899 637.321,518	1.887
379	597.363,899 637.321,518	380	597.365,54 637.319,08	2.938
380	597.365,54 637.319,08	381	597.372,093 637.318,38	6.591
381	597.372,093 637.318,38	382	597.374,447 637.320,48	3.154
382	597.374,447 637.320,48	383	597.376,304 637.320,174	1.883
383	597.376,304 637.320,174	384	597.376,369 637.320,171	0.065
384	597.376,369 637.320,171	385	597.384,134 637.319,794	7.774
385	597.384,134 637.319,794	386	597.390,014 637.319,617	5.883
386	597.390,014 637.319,617	387	597.395,213 637.319,648	5.2
387	597.395,213 637.319,648	388	597.400,765 637.319,681	5.552
388	597.400,765 637.319,681	389	597.404,444 637.319,703	3.679
389	597.404,444 637.319,703	390	597.406,48 637.319,716	2.036
390	597.406,48 637.319,716	391	597.418,835 637.319,79	12.355
391	597.418,835 637.319,79	392	597.424,876 637.319,826	6.041
392	597.424,876 637.319,826	393	597.431,287 637.320,032	6.414
393	597.431,287 637.320,032	394	597.436,547 637.320,243	5.264
394	597.436,547 637.320,243	395	597.438,336 637.320,27	1.789
395	597.438,336 637.320,27	396	597.439,365 637.320,286	1.029
396	597.439,365 637.320,286	397	597.441,908 637.320,324	2.543
397	597.441,908 637.320,324	398	597.442,304 637.320,33	0.397
398	597.442,304 637.320,33	399	597.443,25 637.320,345	0.946
399	597.443,25 637.320,345	400	597.443,649 637.320,351	0.399
400	597.443,649 637.320,351	401	597.443,693 637.320,355	0.044
401	597.443,693 637.320,355	402	597.447,151 637.320,69	3.474
402	597.447,151 637.320,69	403	597.449,093 637.320,879	1.951
403	597.449,093 637.320,879	404	597.450,89 637.321,053	1.806
404	597.450,89 637.321,053	405	597.451,036 637.321,067	0.147
405	597.451,036 637.321,067	406	597.452,687 637.321,227	1.658
406	597.452,687 637.321,227	407	597.454,482 637.321,401	1.804
407	597.454,482 637.321,401	408	597.456,276 637.321,575	1.803
408	597.456,276 637.321,575	409	597.458,07 637.321,749	1.802
409	597.458,07 637.321,749	410	597.458,754 637.321,815	0.687
410	597.458,754 637.321,815	411	597.461,653 637.322,096	2.913
411	597.461,653 637.322,096	412	597.464,921 637.322,413	3.284

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
412	597.464,921 637.322,413	413	597.465,404 637.322,471	0.486
415	597.473,125 637.322,614	416	597.480,044 637.321,445	7.018
418	597.500,173 637.323,398	419	597.502,185 637.323,967	2.091
421	597.507,412 637.325,39	422	597.509,956 637.326,082	2.636
424	597.511,95 637.326,183	425	597.523,588 637.327,363	11.697
427	597.528,552 637.327,355	428	597.530,091 637.327,352	1.539
430	597.531,97 637.327,349	431	597.535,498 637.327,442	3.529
433	597.540,227 637.327,546	434	597.547,427 637.328,034	7.216
436	597.565,769 637.329,278	437	597.566,68 637.329,339	0.913
439	597.582,125 637.330,4	440	597.586,357 637.330,706	4.243
442	597.592,609 637.331,061	443	597.594,745 637.331,175	2.139
445	597.602,541 637.330,641	446	597.603,649 637.330,565	1.11
448	597.608,616 637.330,225	449	597.615,956 637.329,723	7.357
451	597.618,526 637.329,489	452	597.623,518 637.328,565	5.077
454	597.629,253 637.327,504	455	597.631,568 637.327,076	2.354
457	597.638,002 637.325,885	458	597.640,541 637.325,415	2.582
460	597.652,366 637.322,959	461	597.652,867 637.322,837	0.515
463	597.657,503 637.321,235	464	597.663,288 637.319,462	6.051
466	597.676,192 637.314,875	467	597.683,532 637.312,742	7.644
469	597.705,392 637.308,365	470	597.706,598 637.308,22	1.215
472	597.712,893 637.306,591	473	597.713,995 637.306,257	1.151
475	597.721,992 637.303,589	476	597.723,09 637.303,223	1.157
478	597.738,586 637.296,072	479	597.741,98 637.294,506	3.737
481	597.750,651 637.288,041	482	597.752,774 637.286,456	2.65
484	597.757,742 637.282,336	485	597.764,644 637.276,301	9.168
487	597.779,833 637.264,31	488	597.781,383 637.262,941	2.069
490	597.796,515 637.249,742	491	597.799,378 637.247,252	3.794
493	597.803,557 637.243,727	494	597.811,581 637.237,192	10.349
496	597.825,02 637.226,744	497	597.843,624 637.210,144	24.934
499	597.851,311 637.203,287	500	597.853,806 637.201,064	3.342
502	597.863,97 637.192,34	503	597.864,04 637.192,291	0.085
505	597.895,25 637.166,568	506	597.902,279 637.160,657	9.184
508	597.957,729 637.111,65	509	597.960,615 637.109,218	3.774

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
413	597.465,404 637.322,471	414	597.470,426 637.323,07	5.057
416	597.480,044 637.321,445	417	597.496,665 637.322,407	16.648
419	597.502,185 637.323,967	420	597.503,851 637.324,42	1.726
422	597.509,956 637.326,082	423	597.510,937 637.326,132	0.982
425	597.523,588 637.327,363	426	597.527,744 637.327,356	4.156
428	597.530,091 637.327,352	429	597.531,823 637.327,349	1.732
431	597.535,498 637.327,442	432	597.539,126 637.327,471	3.629
434	597.547,427 637.328,034	435	597.551,905 637.328,338	4.489
437	597.566,68 637.329,339	438	597.576,156 637.329,982	9.498
440	597.586,357 637.330,706	441	597.588,059 637.330,803	1.705
443	597.594,745 637.331,175	444	597.594,808 637.331,17	0.063
446	597.603,649 637.330,565	447	597.607,695 637.330,288	4.055
449	597.615,956 637.329,723	450	597.618,027 637.329,581	2.076
452	597.623,518 637.328,565	453	597.625,041 637.328,283	1.549
455	597.631,568 637.327,076	456	597.636,205 637.326,218	4.716
458	597.640,541 637.325,415	459	597.647,731 637.324,085	7.312
461	597.652,867 637.322,837	462	597.656,256 637.321,666	3.586
464	597.663,288 637.319,462	465	597.670,004 637.317,075	7.127
467	597.683,532 637.312,742	468	597.692,033 637.310,329	8.837
470	597.706,598 637.308,22	471	597.708,11 637.308,037	1.523
473	597.713,995 637.306,257	474	597.716,488 637.305,426	2.628
476	597.723,09 637.303,223	477	597.729,464 637.300,282	7.02
479	597.741,98 637.294,506	480	597.742,01 637.294,493	0.033
482	597.752,774 637.286,456	483	597.753,369 637.286,012	0.742
485	597.764,644 637.276,301	486	597.766,657 637.274,712	2.564
488	597.781,383 637.262,941	489	597.792,918 637.252,87	15.313
491	597.799,378 637.247,252	492	597.801,056 637.245,793	2.223
494	597.811,581 637.237,192	495	597.816,79 637.233,238	6.54
497	597.843,624 637.210,144	498	597.849,164 637.205,2	7.425
500	597.853,806 637.201,064	501	597.855,754 637.199,343	2.599
503	597.864,04 637.192,291	504	597.871,839 637.186,814	9.53
506	597.902,279 637.160,657	507	597.922,346 637.142,546	27.031
509	597.960,615 637.109,218	510	597.964,705 637.105,812	5.322

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
414	597.470,426 637.323,07	415	597.473,125 637.322,614	2.737
417	597.496,665 637.322,407	418	597.500,173 637.323,398	3.645
420	597.503,851 637.324,42	421	597.507,412 637.325,39	3.691
423	597.510,937 637.326,132	424	597.511,95 637.326,183	1.015
426	597.527,744 637.327,356	427	597.528,552 637.327,355	0.808
429	597.531,823 637.327,349	430	597.531,97 637.327,349	0.147
432	597.539,126 637.327,471	433	597.540,227 637.327,546	1.104
435	597.551,905 637.328,338	436	597.565,769 637.329,278	13.896
438	597.576,156 637.329,982	439	597.582,125 637.330,4	5.984
441	597.588,059 637.330,803	442	597.592,609 637.331,061	4.557
444	597.594,808 637.331,17	445	597.602,541 637.330,641	7.752
447	597.607,695 637.330,288	448	597.608,616 637.330,225	0.924
450	597.618,027 637.329,581	451	597.618,526 637.329,489	0.507
453	597.625,041 637.328,283	454	597.629,253 637.327,504	4.283
456	597.636,205 637.326,218	457	597.638,002 637.325,885	1.827
459	597.647,731 637.324,085	460	597.652,366 637.322,959	4.77
462	597.656,256 637.321,666	463	597.657,503 637.321,235	1.32
465	597.670,004 637.317,075	466	597.676,192 637.314,875	6.568
468	597.692,033 637.310,329	469	597.705,392 637.308,365	13.502
471	597.708,11 637.308,037	472	597.712,893 637.306,591	4.997
474	597.716,488 637.305,426	475	597.721,992 637.303,589	5.802
477	597.729,464 637.300,282	478	597.738,586 637.296,072	10.046
480	597.742,01 637.294,493	481	597.750,651 637.288,041	10.784
483	597.753,369 637.286,012	484	597.757,742 637.282,336	5.713
486	597.766,657 637.274,712	487	597.779,833 637.264,31	16.787
489	597.792,918 637.252,87	490	597.796,515 637.249,742	4.767
492	597.801,056 637.245,793	493	597.803,557 637.243,727	3.243
495	597.816,79 637.233,238	496	597.825,02 637.226,744	10.483
498	597.849,164 637.205,2	499	597.851,311 637.203,287	2.875
501	597.855,754 637.199,343	502	597.863,97 637.192,34	10.796
504	597.871,839 637.186,814	505	597.895,25 637.166,568	30.951
507	597.922,346 637.142,546	508	597.957,729 637.111,65	46.974
510	597.964,705 637.105,812	511	597.972,479 637.099,064	10.294

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
511	597.972,479 637.099,064	512	597.976,438 637.095,459	5.355
514	598.011,452 637.064,093	515	598.019,948 637.056,147	11.632
517	598.028,182 637.048,33	518	598.035,68 637.039,246	11.779
520	598.047,917 637.024,81	521	598.050,132 637.022,224	3.405
523	598.083,862 636.982,124	524	598.093,622 636.969,884	15.655
526	598.121,359 636.936,79	527	598.127,768 636.928,933	10.14
529	598.151,686 636.900,094	530	598.159,069 636.891,513	11.32
532	598.160,848 636.889,46	533	598.168,143 636.880,974	11.191
535	598.195,379 636.849,416	536	598.195,789 636.847,484	1.975

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
512	597.976,438 637.095,459	513	597.987,477 637.085,407	14.93
515	598.019,948 637.056,147	516	598.025,443 637.051,553	7.162
518	598.035,68 637.039,246	519	598.047,127 637.025,64	17.781
521	598.050,132 637.022,224	522	598.072,108 636.996,347	33.949
524	598.093,622 636.969,884	525	598.113,088 636.946,428	30.482
527	598.127,768 636.928,933	528	598.139,584 636.914,289	18.817
530	598.159,069 636.891,513	531	598.160,614 636.889,75	2.344
533	598.168,143 636.880,974	534	598.186,0 636.859,675	27.794
536	598.195,789 636.847,484	537	598.195,802 636.847,127	0.357

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
513	597.987,477 637.085,407	514	598.011,452 637.064,093	32.08
516	598.025,443 637.051,553	517	598.028,182 637.048,33	4.23
519	598.047,127 637.025,64	520	598.047,917 637.024,81	1.146
522	598.072,108 636.996,347	523	598.083,862 636.982,124	18.451
525	598.113,088 636.946,428	526	598.121,359 636.936,79	12.7
528	598.139,584 636.914,289	529	598.151,686 636.900,094	18.654
531	598.160,614 636.889,75	532	598.160,848 636.889,46	0.372
534	598.186,0 636.859,675	535	598.195,379 636.849,416	13.9
537	598.195,802 636.847,127	1	598.201,467 636.841,494	7.989

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11538

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Str Morii, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53654	5.911	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
31351 / 06/12/2022		
Act Normativ nr. Hotărâre nr. 1356, din 27/11/2001 emis de Guvernul Romaniei (H.G. ; act administrativ nr Certificat fiscal nr. 7539 din 05.12.2022, emis de Comuna Vanatori-Neamt;act administrativ nr Adresa nr. 6862 din 25.11.2022, emis de Comuna Vanatori-Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMŢ**, CIF:2614279, domeniul public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

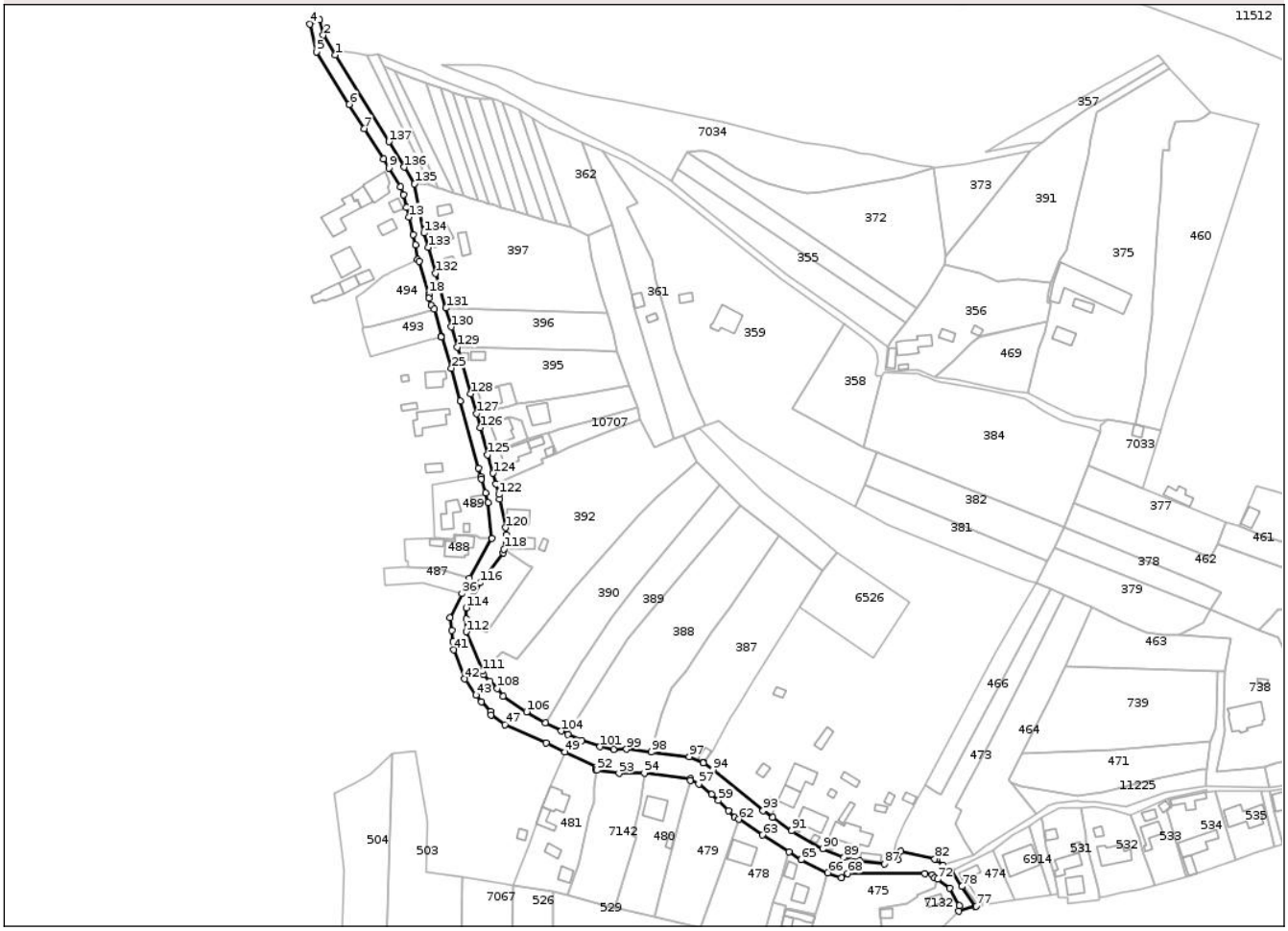
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53654	5.911	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	5.911	-	189	-	D.S 189

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.913,203 637.474,954	2	598.906,572 637.485,663	12.596
4	598.899,494 637.491,64	5	598.902,809 637.476,567	15.433
7	598.928,816 637.435,198	8	598.939,13 637.418,645	19.504
10	598.948,44 637.403,651	11	598.950,049 637.399,247	4.689
13	598.952,856 637.387,257	14	598.955,106 637.377,806	9.715
16	598.957,687 637.364,414	17	598.958,638 637.363,468	1.342

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	598.906,572 637.485,663	3	598.904,669 637.494,004	8.555
5	598.902,809 637.476,567	6	598.920,689 637.448,241	33.497
8	598.939,13 637.418,645	9	598.942,143 637.413,882	5.636
11	598.950,049 637.399,247	12	598.951,544 637.392,412	6.997
14	598.955,106 637.377,806	15	598.956,436 637.372,363	5.603
17	598.958,638 637.363,468	18	598.963,714 637.345,796	18.386

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	598.904,669 637.494,004	4	598.899,494 637.491,64	5.689
6	598.920,689 637.448,241	7	598.928,816 637.435,198	15.367
9	598.942,143 637.413,882	10	598.948,44 637.403,651	12.014
12	598.951,544 637.392,412	13	598.952,856 637.387,257	5.319
15	598.956,436 637.372,363	16	598.957,687 637.364,414	8.047
18	598.963,714 637.345,796	19	598.963,662 637.345,128	0.669

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	598.963,662 637.345,128	20	598.963,768 637.343,502	1.63
22	598.966,566 637.337,458	23	598.970,727 637.322,807	15.23
25	598.975,981 637.305,571	26	598.980,833 637.287,969	18.258
28	598.991,877 637.246,984	29	598.992,193 637.245,825	1.202
31	598.995,704 637.232,806	32	598.997,909 637.213,594	19.338
34	598.983,729 637.188,975	35	598.983,984 637.188,444	0.589
37	598.975,196 637.170,612	38	598.976,025 637.163,828	6.834
40	598.976,776 637.157,683	41	598.977,18 637.153,336	4.366
43	598.989,288 637.128,94	44	598.992,306 637.125,331	4.705
46	598.997,365 637.118,244	47	599.004,815 637.112,907	9.164
49	599.037,425 637.098,001	50	599.054,321 637.089,904	18.736
52	599.054,681 637.088,283	53	599.066,617 637.086,538	12.063
55	599.105,192 637.083,644	56	599.105,372 637.082,758	0.904
58	599.116,752 637.075,347	59	599.120,524 637.071,959	5.07
61	599.129,299 637.062,891	62	599.131,417 637.061,706	2.427
64	599.158,618 637.044,158	65	599.165,298 637.039,877	7.934
67	599.186,96 637.030,236	68	599.190,291 637.032,392	3.968
70	599.236,188 637.031,58	71	599.237,6 637.030,064	2.072
73	599.245,555 637.024,476	74	599.250,809 637.015,133	10.719
76	599.259,42 637.014,566	77	599.259,861 637.014,811	0.505
79	599.246,631 637.033,781	80	599.242,098 637.036,805	5.449
82	599.237,582 637.040,287	83	599.219,036 637.044,329	18.981
85	599.214,438 637.040,458	86	599.214,276 637.039,82	0.658
88	599.196,944 637.039,366	89	599.188,458 637.041,063	8.654
91	599.160,082 637.055,449	92	599.149,802 637.062,68	12.568
94	599.117,531 637.088,497	95	599.112,602 637.092,213	6.173
97	599.104,611 637.095,645	98	599.084,212 637.098,109	20.547
100	599.063,656 637.099,538	101	599.056,443 637.100,931	7.346
103	599.039,127 637.107,734	104	599.035,485 637.109,433	4.019
106	599.016,608 637.119,801	107	599.003,884 637.128,342	15.325
109	598.996,714 637.136,393	110	598.993,319 637.140,054	4.993
112	598.983,999 637.163,14	113	598.984,043 637.169,958	6.818
115	598.987,513 637.182,253	116	598.991,635 637.189,623	8.444

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	598.963,768 637.343,502	21	598.964,993 637.339,677	4.017
23	598.970,727 637.322,807	24	598.970,343 637.322,599	0.437
26	598.980,833 637.287,969	27	598.990,593 637.251,704	37.555
29	598.992,193 637.245,825	30	598.994,377 637.238,203	7.929
32	598.997,909 637.213,594	33	598.985,663 637.192,012	24.814
35	598.983,984 637.188,444	36	598.981,692 637.183,794	5.184
38	598.976,025 637.163,828	39	598.976,721 637.158,133	5.737
41	598.977,18 637.153,336	42	598.983,201 637.137,602	16.847
44	598.992,306 637.125,331	45	598.997,1 637.120,023	7.152
47	599.004,815 637.112,907	48	599.027,263 637.102,903	24.576
50	599.054,321 637.089,904	51	599.054,136 637.088,557	1.36
53	599.066,617 637.086,538	54	599.080,338 637.086,797	13.723
56	599.105,372 637.082,758	57	599.109,812 637.080,874	4.823
59	599.120,524 637.071,959	60	599.126,107 637.066,389	7.886
62	599.131,417 637.061,706	63	599.144,249 637.053,214	15.387
65	599.165,298 637.039,877	66	599.179,668 637.032,873	15.986
68	599.190,291 637.032,392	69	599.232,223 637.032,426	41.932
71	599.237,6 637.030,064	72	599.239,194 637.029,36	1.743
74	599.250,809 637.015,133	75	599.250,681 637.012,043	3.093
77	599.259,861 637.014,811	78	599.252,264 637.025,353	12.995
80	599.242,098 637.036,805	81	599.238,454 637.039,891	4.775
83	599.219,036 637.044,329	84	599.217,604 637.039,764	4.784
86	599.214,276 637.039,82	87	599.210,38 637.037,578	4.495
89	599.188,458 637.041,063	90	599.176,991 637.045,782	12.4
92	599.149,802 637.062,68	93	599.144,64 637.066,422	6.375
95	599.112,602 637.092,213	96	599.112,276 637.092,355	0.356
98	599.084,212 637.098,109	99	599.070,654 637.099,609	13.641
101	599.056,443 637.100,931	102	599.046,635 637.104,499	10.437
104	599.035,485 637.109,433	105	599.026,816 637.113,905	9.755
107	599.003,884 637.128,342	108	599.000,784 637.132,542	5.22
110	598.993,319 637.140,054	111	598.992,824 637.141,815	1.829
113	598.984,043 637.169,958	114	598.983,95 637.176,038	6.081
116	598.991,635 637.189,623	117	599.004,087 637.205,897	20.492

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	598.964,993 637.339,677	22	598.966,566 637.337,458	2.72
24	598.970,343 637.322,599	25	598.975,981 637.305,571	17.937
27	598.990,593 637.251,704	28	598.991,877 637.246,984	4.891
30	598.994,377 637.238,203	31	598.995,704 637.232,806	5.558
33	598.985,663 637.192,012	34	598.983,729 637.188,975	3.6
36	598.981,692 637.183,794	37	598.975,196 637.170,612	14.695
39	598.976,721 637.158,133	40	598.976,776 637.157,683	0.454
42	598.983,201 637.137,602	43	598.989,288 637.128,94	10.587
45	598.997,1 637.120,023	46	598.997,365 637.118,244	1.799
48	599.027,263 637.102,903	49	599.037,425 637.098,001	11.283
51	599.054,136 637.088,557	52	599.054,681 637.088,283	0.61
54	599.080,338 637.086,797	55	599.105,192 637.083,644	25.053
57	599.109,812 637.080,874	58	599.116,752 637.075,347	8.872
60	599.126,107 637.066,389	61	599.129,299 637.062,891	4.735
63	599.144,249 637.053,214	64	599.158,618 637.044,158	16.985
66	599.179,668 637.032,873	67	599.186,96 637.030,236	7.754
69	599.232,223 637.032,426	70	599.236,188 637.031,58	4.054
72	599.239,194 637.029,36	73	599.245,555 637.024,476	8.02
75	599.250,681 637.012,043	76	599.259,42 637.014,566	9.096
78	599.252,264 637.025,353	79	599.246,631 637.033,781	10.137
81	599.238,454 637.039,891	82	599.237,582 637.040,287	0.958
84	599.217,604 637.039,764	85	599.214,438 637.040,458	3.241
87	599.210,38 637.037,578	88	599.196,944 637.039,366	13.554
90	599.176,991 637.045,782	91	599.160,082 637.055,449	19.477
93	599.144,64 637.066,422	94	599.117,531 637.088,497	34.961
96	599.112,276 637.092,355	97	599.104,611 637.095,645	8.341
99	599.070,654 637.099,609	100	599.063,656 637.099,538	6.998
102	599.046,635 637.104,499	103	599.039,127 637.107,734	8.175
105	599.026,816 637.113,905	106	599.016,608 637.119,801	11.788
108	599.000,784 637.132,542	109	598.996,714 637.136,393	5.603
111	598.992,824 637.141,815	112	598.983,999 637.163,14	23.079
114	598.983,95 637.176,038	115	598.987,513 637.182,253	7.164
117	599.004,087 637.205,897	118	599.004,39 637.207,819	1.945

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	599.004,39 637.207,819	119	599.005,593 637.215,439	7.715
121	599.002,088 637.234,865	122	599.001,672 637.237,329	2.499
124	598.998,439 637.248,828	125	598.995,581 637.258,841	10.414
127	598.989,598 637.281,142	128	598.986,459 637.291,792	11.103
130	598.975,981 637.327,938	131	598.972,977 637.338,142	10.637
133	598.963,296 637.370,964	134	598.961,088 637.378,642	7.989
136	598.950,475 637.414,339	137	598.942,176 637.428,106	16.075

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	599.005,593 637.215,439	120	599.005,196 637.219,344	3.925
122	599.001,672 637.237,329	123	598.999,968 637.243,048	5.967
125	598.995,581 637.258,841	126	598.991,58 637.273,494	15.189
128	598.986,459 637.291,792	129	598.979,189 637.317,046	26.28
131	598.972,977 637.338,142	132	598.967,324 637.356,951	19.64
134	598.961,088 637.378,642	135	598.955,925 637.405,298	27.151
137	598.942,176 637.428,106	1	598.913,203 637.474,954	55.083

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	599.005,196 637.219,344	121	599.002,088 637.234,865	15.829
123	598.999,968 637.243,048	124	598.998,439 637.248,828	5.978
126	598.991,58 637.273,494	127	598.989,598 637.281,142	7.901
129	598.979,189 637.317,046	130	598.975,981 637.327,938	11.354
132	598.967,324 637.356,951	133	598.963,296 637.370,964	14.581
135	598.955,925 637.405,298	136	598.950,475 637.414,339	10.556

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11539

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Str Sf. Teodora, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		692	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

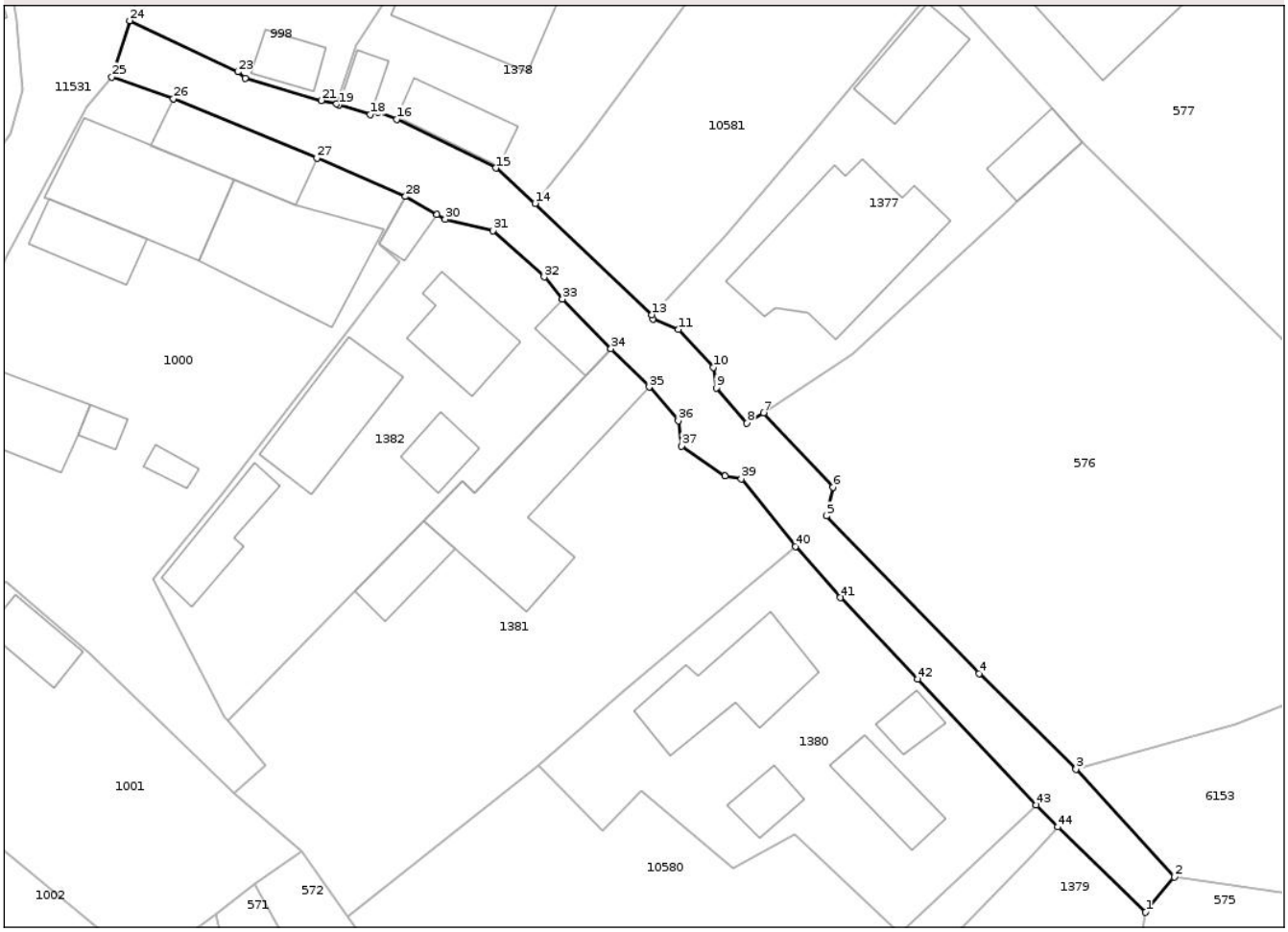
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	692	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	692	-	418	-	D.S 418

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.635,395 637.334,431	2	598.638,16 637.337,836	4.386
4	598.619,253 637.357,534	5	598.604,429 637.372,787	21.27
7	598.598,363 637.382,784	8	598.596,743 637.381,777	1.906
10	598.593,485 637.387,182	11	598.590,104 637.390,866	5.0
13	598.587,542 637.392,288	14	598.576,213 637.403,057	15.63
16	598.562,785 637.411,205	17	598.561,003 637.411,872	1.903

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	598.638,16 637.337,836	3	598.628,637 637.348,281	14.135
5	598.604,429 637.372,787	6	598.605,069 637.375,567	2.853
8	598.596,743 637.381,777	9	598.593,767 637.385,202	4.537
11	598.590,104 637.390,866	12	598.587,614 637.391,863	2.683
14	598.576,213 637.403,057	15	598.572,404 637.406,48	5.121
17	598.561,003 637.411,872	18	598.560,224 637.411,653	0.809

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	598.628,637 637.348,281	4	598.619,253 637.357,534	13.179
6	598.605,069 637.375,567	7	598.598,363 637.382,784	9.852
9	598.593,767 637.385,202	10	598.593,485 637.387,182	2.0
12	598.587,614 637.391,863	13	598.587,542 637.392,288	0.432
15	598.572,404 637.406,48	16	598.562,785 637.411,205	10.717
18	598.560,224 637.411,653	19	598.557,191 637.412,623	3.184

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	598.557,191 637.412,623	20	598.556,964 637.412,696	0.238
22	598.548,105 637.415,19	23	598.547,381 637.415,792	0.942
25	598.535,188 637.415,287	26	598.541,161 637.413,207	6.325
28	598.563,64 637.403,735	29	598.566,701 637.401,972	3.533
31	598.572,119 637.400,427	32	598.577,096 637.395,941	6.701
34	598.583,566 637.388,989	35	598.587,276 637.385,28	5.246
37	598.590,393 637.379,581	38	598.594,587 637.376,655	5.114
40	598.601,437 637.369,837	41	598.605,801 637.364,886	6.6
43	598.624,798 637.344,815	44	598.626,863 637.342,688	2.965

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	598.556,964 637.412,696	21	598.555,489 637.413,034	1.513
23	598.547,381 637.415,792	24	598.536,915 637.420,75	11.581
26	598.541,161 637.413,207	27	598.555,059 637.407,467	15.036
29	598.566,701 637.401,972	30	598.567,497 637.401,511	0.92
32	598.577,096 637.395,941	33	598.578,86 637.393,804	2.771
35	598.587,276 637.385,28	36	598.590,091 637.382,035	4.296
38	598.594,587 637.376,655	39	598.596,189 637.376,389	1.624
41	598.605,801 637.364,886	42	598.613,272 637.357,012	10.854
44	598.626,863 637.342,688	1	598.635,395 637.334,431	11.873

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	598.555,489 637.413,034	22	598.548,105 637.415,19	7.692
24	598.536,915 637.420,75	25	598.535,188 637.415,287	5.729
27	598.555,059 637.407,467	28	598.563,64 637.403,735	9.358
30	598.567,497 637.401,511	31	598.572,119 637.400,427	4.747
33	598.578,86 637.393,804	34	598.583,566 637.388,989	6.732
36	598.590,091 637.382,035	37	598.590,393 637.379,581	2.472
39	598.596,189 637.376,389	40	598.601,437 637.369,837	8.394
42	598.613,272 637.357,012	43	598.624,798 637.344,815	16.781

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11540

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Str Stamate, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53918	Din acte: 7.180 Masurata: 8.458	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
1659 / 25/01/2024		
Act Administrativ nr. Hotărâre nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (HG 1356 din 27.12.2001 + Anexa 74 ; act administrativ nr Certificat fiscal nr. 295 din 22.01.2024, emis de Comuna Vanatori Neamt;act administrativ nr Hotărâre nr. 65 din 29.12.2006, emis de Consiliul Local Vanatori Neamt; act administrativ nr Adeverința nr. 492 din 22.01.2024, emis de Comuna Vanatori Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMȚ**, CIF:2614279, domeniul public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

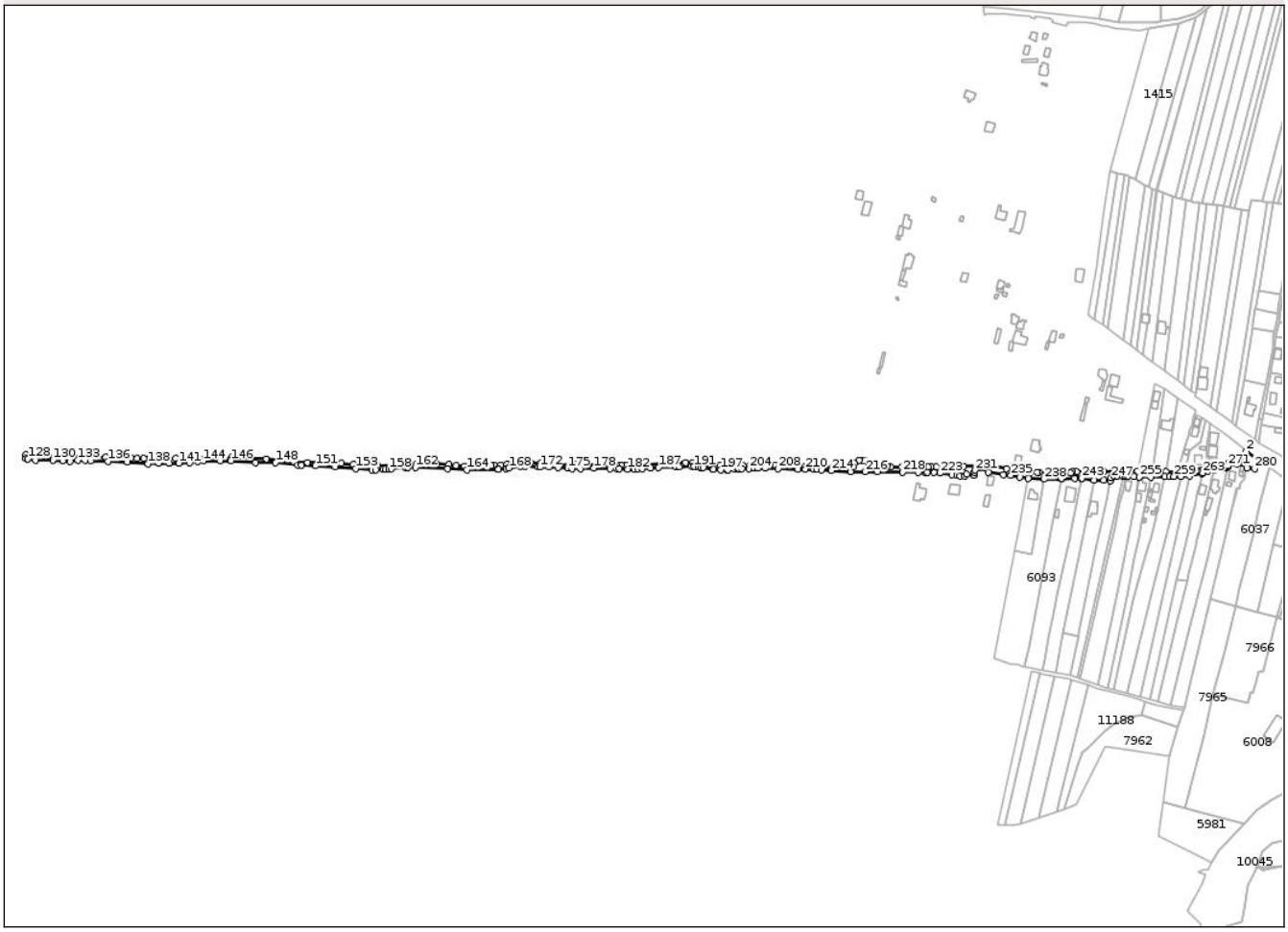
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53918	Din acte: 7.180 Masurata: 8.458	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	8.458	-	495	-	D.E 495

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	596.266,676 637.342,515	2	596.249,691 637.354,11	20.565
4	596.232,898 637.343,707	5	596.219,679 637.339,166	13.977
7	596.187,504 637.331,816	8	596.174,662 637.329,798	13.0
10	596.152,478 637.328,922	11	596.136,16 637.329,47	16.327
13	596.091,883 637.329,978	14	596.076,736 637.329,513	15.155

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	596.249,691 637.354,11	3	596.248,57 637.349,209	5.027
5	596.219,679 637.339,166	6	596.201,952 637.334,309	18.38
8	596.174,662 637.329,798	9	596.166,91 637.328,93	7.8
11	596.136,16 637.329,47	12	596.117,76 637.330,23	18.416
14	596.076,736 637.329,513	15	596.068,506 637.329,108	8.24

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	596.248,57 637.349,209	4	596.232,898 637.343,707	16.611
6	596.201,952 637.334,309	7	596.187,504 637.331,816	14.662
9	596.166,91 637.328,93	10	596.152,478 637.328,922	14.432
12	596.117,76 637.330,23	13	596.091,883 637.329,978	25.878
15	596.068,506 637.329,108	16	596.066,415 637.330,415	2.465

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	596.066,415 637.330,415	17	596.062,802 637.330,258	3.617
17	596.062,802 637.330,258	18	596.060,851 637.328,721	2.484
18	596.060,851 637.328,721	19	596.052,764 637.328,66	8.087
19	596.052,764 637.328,66	20	596.045,232 637.328,222	7.545
20	596.045,232 637.328,222	21	596.043,18 637.329,62	2.483
21	596.043,18 637.329,62	22	596.038,259 637.329,59	4.921
22	596.038,259 637.329,59	23	596.036,374 637.328,061	2.427
23	596.036,374 637.328,061	24	596.028,766 637.327,593	7.622
24	596.028,766 637.327,593	25	596.017,358 637.327,7	11.409
25	596.017,358 637.327,7	26	596.007,45 637.327,873	9.91
26	596.007,45 637.327,873	27	595.998,244 637.328,531	9.229
27	595.998,244 637.328,531	28	595.995,632 637.328,755	2.622
28	595.995,632 637.328,755	29	595.987,001 637.328,878	8.631
29	595.987,001 637.328,878	30	595.977,82 637.329,201	9.187
30	595.977,82 637.329,201	31	595.975,021 637.329,608	2.828
31	595.975,021 637.329,608	32	595.969,218 637.330,556	5.881
32	595.969,218 637.330,556	33	595.965,097 637.331,316	4.19
33	595.965,097 637.331,316	34	595.958,582 637.332,818	6.686
34	595.958,582 637.332,818	35	595.943,107 637.336,511	15.909
35	595.943,107 637.336,511	36	595.906,485 637.336,206	36.623
36	595.906,485 637.336,206	37	595.890,24 637.334,448	16.341
37	595.890,24 637.334,448	38	595.879,473 637.335,047	10.783
38	595.879,473 637.335,047	39	595.873,443 637.335,011	6.03
39	595.873,443 637.335,011	40	595.866,47 637.334,98	6.973
40	595.866,47 637.334,98	41	595.862,81 637.335,07	3.661
41	595.862,81 637.335,07	42	595.856,853 637.335,211	5.959
42	595.856,853 637.335,211	43	595.850,954 637.335,101	5.9
43	595.850,954 637.335,101	44	595.846,971 637.335,028	3.983
44	595.846,971 637.335,028	45	595.837,472 637.335,134	9.5
45	595.837,472 637.335,134	46	595.830,988 637.335,134	6.484
46	595.830,988 637.335,134	47	595.817,593 637.335,429	13.398
47	595.817,593 637.335,429	48	595.813,264 637.335,758	4.342
48	595.813,264 637.335,758	49	595.802,172 637.336,6	11.123
49	595.802,172 637.336,6	50	595.791,405 637.337,389	10.797
50	595.791,405 637.337,389	51	595.791,565 637.338,609	1.23
51	595.791,565 637.338,609	52	595.786,945 637.342,231	5.87
52	595.786,945 637.342,231	53	595.783,797 637.342,518	3.161
53	595.783,797 637.342,518	54	595.779,342 637.342,883	4.47
54	595.779,342 637.342,883	55	595.773,219 637.339,885	6.818
55	595.773,219 637.339,885	56	595.772,119 637.335,485	4.535
56	595.772,119 637.335,485	57	595.755,416 637.334,814	16.716
57	595.755,416 637.334,814	58	595.748,05 637.335,021	7.37
58	595.748,05 637.335,021	59	595.734,55 637.335,4	13.505
59	595.734,55 637.335,4	60	595.726,65 637.336,04	7.926
60	595.726,65 637.336,04	61	595.714,171 637.335,897	12.48
61	595.714,171 637.335,897	62	595.704,578 637.336,096	9.595
62	595.704,578 637.336,096	63	595.692,78 637.336,99	11.832
63	595.692,78 637.336,99	64	595.691,188 637.337,116	1.597
64	595.691,188 637.337,116	65	595.688,59 637.336,862	2.61
65	595.688,59 637.336,862	66	595.686,43 637.336,635	2.172
66	595.686,43 637.336,635	67	595.677,431 637.337,116	9.012
67	595.677,431 637.337,116	68	595.670,256 637.337,104	7.175
68	595.670,256 637.337,104	69	595.662,36 637.337,09	7.897
69	595.662,36 637.337,09	70	595.646,38 637.336,62	15.987
70	595.646,38 637.336,62	71	595.638,231 637.336,376	8.153
71	595.638,231 637.336,376	72	595.627,911 637.336,52	10.321
72	595.627,911 637.336,52	73	595.610,694 637.337,112	17.227
73	595.610,694 637.337,112	74	595.598,344 637.338,303	12.407
74	595.598,344 637.338,303	75	595.590,2 637.339,134	8.187
75	595.590,2 637.339,134	76	595.576,609 637.339,869	13.611
76	595.576,609 637.339,869	77	595.568,514 637.340,148	8.099
77	595.568,514 637.340,148	78	595.515,923 637.338,065	52.632
78	595.515,923 637.338,065	79	595.505,039 637.337,668	10.892
79	595.505,039 637.337,668	80	595.495,956 637.337,337	9.089
80	595.495,956 637.337,337	81	595.490,072 637.337,082	5.89
81	595.490,072 637.337,082	82	595.484,781 637.336,908	5.294
82	595.484,781 637.336,908	83	595.481,009 637.337,096	3.777
83	595.481,009 637.337,096	84	595.435,099 637.337,986	45.918
84	595.435,099 637.337,986	85	595.409,802 637.338,28	25.299
85	595.409,802 637.338,28	86	595.392,43 637.339,264	17.4
86	595.392,43 637.339,264	87	595.379,645 637.340,563	12.851
87	595.379,645 637.340,563	88	595.376,195 637.340,432	3.453
88	595.376,195 637.340,432	89	595.372,425 637.340,241	3.774
89	595.372,425 637.340,241	90	595.361,768 637.339,112	10.717
90	595.361,768 637.339,112	91	595.357,066 637.338,676	4.723
91	595.357,066 637.338,676	92	595.350,895 637.338,185	6.19
92	595.350,895 637.338,185	93	595.343,892 637.337,368	7.05
93	595.343,892 637.337,368	94	595.335,545 637.337,13	8.351
94	595.335,545 637.337,13	95	595.332,113 637.336,844	3.444
95	595.332,113 637.336,844	96	595.327,784 637.336,658	4.334
96	595.327,784 637.336,658	97	595.309,334 637.336,066	18.459
97	595.309,334 637.336,066	98	595.300,071 637.335,926	9.264
98	595.300,071 637.335,926	99	595.289,789 637.336,789	10.318
99	595.289,789 637.336,789	100	595.281,025 637.337,913	8.836
100	595.281,025 637.337,913	101	595.265,82 637.338,565	15.219
101	595.265,82 637.338,565	102	595.256,579 637.338,911	9.247
102	595.256,579 637.338,911	103	595.241,688 637.339,018	14.892
103	595.241,688 637.339,018	104	595.220,628 637.338,302	21.071
104	595.220,628 637.338,302	105	595.194,206 637.336,345	26.495
105	595.194,206 637.336,345	106	595.185,767 637.335,715	8.462
106	595.185,767 637.335,715	107	595.164,512 637.338,305	21.412
107	595.164,512 637.338,305	108	595.150,218 637.339,834	14.376
108	595.150,218 637.339,834	109	595.122,727 637.340,445	27.498
109	595.122,727 637.340,445	110	595.108,702 637.340,562	14.026
110	595.108,702 637.340,562	111	595.092,737 637.341,308	15.982
111	595.092,737 637.341,308	112	595.059,253 637.344,832	33.669
112	595.059,253 637.344,832	113	595.017,216 637.347,222	42.105
113	595.017,216 637.347,222	114	594.987,659 637.346,545	29.564
114	594.987,659 637.346,545	115	594.964,833 637.345,709	22.842

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	594.964,833 637.345,709	116	594.948,598 637.345,682	16.234
116	594.948,598 637.345,682	117	594.916,855 637.345,498	31.744
117	594.916,855 637.345,498	118	594.909,868 637.345,54	6.986
118	594.909,868 637.345,54	119	594.902,127 637.345,703	7.743
119	594.902,127 637.345,703	120	594.894,666 637.346,03	7.468
120	594.894,666 637.346,03	121	594.863,965 637.346,854	30.713
121	594.863,965 637.346,854	122	594.849,231 637.347,333	14.741
122	594.849,231 637.347,333	123	594.792,84 637.348,501	56.404
123	594.792,84 637.348,501	124	594.788,897 637.348,526	3.942
124	594.788,897 637.348,526	125	594.780,307 637.348,549	8.591
125	594.780,307 637.348,549	126	594.766,804 637.349,716	13.553
126	594.766,804 637.349,716	127	594.766,874 637.345,581	4.137
127	594.766,874 637.345,581	128	594.769,088 637.345,038	2.28
128	594.769,088 637.345,038	129	594.778,66 637.343,267	9.734
129	594.778,66 637.343,267	130	594.799,564 637.343,145	20.905
130	594.799,564 637.343,145	131	594.811,314 637.342,49	11.768
131	594.811,314 637.342,49	132	594.820,617 637.341,764	9.331
132	594.820,617 637.341,764	133	594.830,005 637.343,218	9.5
133	594.830,005 637.343,218	134	594.839,127 637.343,096	9.123
134	594.839,127 637.343,096	135	594.845,23 637.342,191	6.169
135	594.845,23 637.342,191	136	594.866,405 637.342,114	21.176
136	594.866,405 637.342,114	137	594.890,499 637.340,882	24.125
137	594.890,499 637.340,882	138	594.915,117 637.339,124	24.681
138	594.915,117 637.339,124	139	594.928,558 637.339,724	13.455
139	594.928,558 637.339,724	140	594.940,484 637.339,82	11.926
140	594.940,484 637.339,82	141	594.952,492 637.339,724	12.008
141	594.952,492 637.339,724	142	594.965,85 637.340,138	13.364
142	594.965,85 637.340,138	143	594.975,009 637.341,797	9.308
143	594.975,009 637.341,797	144	594.982,681 637.342,382	7.694
144	594.982,681 637.342,382	145	595.003,429 637.342,677	20.75
145	595.003,429 637.342,677	146	595.015,905 637.342,834	12.477
146	595.015,905 637.342,834	147	595.046,107 637.340,516	30.291
147	595.046,107 637.340,516	148	595.070,142 637.340,179	24.037
148	595.070,142 637.340,179	149	595.096,815 637.337,299	26.828
149	595.096,815 637.337,299	150	595.101,647 637.337,093	4.836
150	595.101,647 637.337,093	151	595.118,521 637.336,374	16.889
151	595.118,521 637.336,374	152	595.142,994 637.335,33	24.496
152	595.142,994 637.335,33	153	595.167,726 637.333,175	24.826
153	595.167,726 637.333,175	154	595.187,784 637.331,752	20.109
154	595.187,784 637.331,752	155	595.192,16 637.331,609	4.378
155	595.192,16 637.331,609	156	595.200,923 637.332,137	8.779
156	595.200,923 637.332,137	157	595.203,783 637.332,31	2.866
157	595.203,783 637.332,31	158	595.207,805 637.332,486	4.026
158	595.207,805 637.332,486	159	595.211,302 637.332,639	3.5
159	595.211,302 637.332,639	160	595.227,554 637.334,466	16.354
160	595.227,554 637.334,466	161	595.230,897 637.334,285	3.348
161	595.230,897 637.334,285	162	595.239,987 637.334,668	9.098
162	595.239,987 637.334,668	163	595.278,925 637.332,713	38.987
163	595.278,925 637.332,713	164	595.302,956 637.331,478	24.063
164	595.302,956 637.331,478	165	595.340,48 637.332,379	37.535
165	595.340,48 637.332,379	166	595.340,749 637.332,38	0.269
166	595.340,749 637.332,38	167	595.350,821 637.333,187	10.105
167	595.350,821 637.333,187	168	595.353,526 637.333,631	2.741
168	595.353,526 637.333,631	169	595.368,399 637.336,075	15.073
169	595.368,399 637.336,075	170	595.372,886 637.335,837	4.494
170	595.372,886 637.335,837	171	595.389,377 637.334,964	16.514
171	595.389,377 637.334,964	172	595.391,204 637.334,942	1.827
172	595.391,204 637.334,942	173	595.402,234 637.334,81	11.03
173	595.402,234 637.334,81	174	595.413,81 637.334,11	11.598
174	595.413,81 637.334,11	175	595.424,992 637.333,435	11.202
175	595.424,992 637.333,435	176	595.430,48 637.333,194	5.493
176	595.430,48 637.333,194	177	595.440,496 637.332,756	10.025
177	595.440,496 637.332,756	178	595.456,547 637.333,574	16.072
178	595.456,547 637.333,574	179	595.476,657 637.332,76	20.126
179	595.476,657 637.332,76	180	595.484,536 637.332,671	7.88
180	595.484,536 637.332,671	181	595.487,959 637.332,632	3.423
181	595.487,959 637.332,632	182	595.497,991 637.332,416	10.035
182	595.497,991 637.332,416	183	595.506,397 637.332,564	8.407
183	595.506,397 637.332,564	184	595.510,825 637.332,642	4.428
184	595.510,825 637.332,642	185	595.515,764 637.332,977	4.951
185	595.515,764 637.332,977	186	595.525,72 637.333,653	9.978
186	595.525,72 637.333,653	187	595.535,579 637.334,322	9.882
187	595.535,579 637.334,322	188	595.556,872 637.335,241	21.313
188	595.556,872 637.335,241	189	595.560,725 637.335,483	3.861
189	595.560,725 637.335,483	190	595.575,496 637.336,069	14.783
190	595.575,496 637.336,069	191	595.578,978 637.335,634	3.509
191	595.578,978 637.335,634	192	595.584,218 637.334,978	5.281
192	595.584,218 637.334,978	193	595.587,15 637.334,612	2.954
193	595.587,15 637.334,612	194	595.589,846 637.334,274	2.717
194	595.589,846 637.334,274	195	595.601,51 637.332,054	11.873
195	595.601,51 637.332,054	196	595.602,462 637.331,873	0.969
196	595.602,462 637.331,873	197	595.611,175 637.331,404	8.726
197	595.611,175 637.331,404	198	595.618,213 637.331,375	7.038
198	595.618,213 637.331,375	199	595.619,687 637.331,568	1.487
199	595.619,687 637.331,568	200	595.627,447 637.332,589	7.827
200	595.627,447 637.332,589	201	595.631,517 637.332,841	4.077
201	595.631,517 637.332,841	202	595.632,88 637.332,873	1.364
202	595.632,88 637.332,873	203	595.636,691 637.332,961	3.812
203	595.636,691 637.332,961	204	595.645,335 637.333,162	8.647
204	595.645,335 637.333,162	205	595.651,649 637.333,309	6.315
205	595.651,649 637.333,309	206	595.656,541 637.333,711	4.908
206	595.656,541 637.333,711	207	595.665,224 637.333,759	8.683
207	595.665,224 637.333,759	208	595.681,187 637.333,266	15.971
208	595.681,187 637.333,266	209	595.705,202 637.332,426	24.03
209	595.705,202 637.332,426	210	595.713,984 637.332,434	8.782
210	595.713,984 637.332,434	211	595.724,446 637.332,435	10.462
211	595.724,446 637.332,435	212	595.727,956 637.332,145	3.522
212	595.727,956 637.332,145	213	595.733,418 637.331,832	5.471
213	595.733,418 637.331,832	214	595.745,59 637.330,578	12.237

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	595.745,59 637.330,578	215	595.768,721 637.328,968	23.187
217	595.801,474 637.329,097	218	595.831,966 637.328,824	30.493
220	595.859,996 637.327,94	221	595.861,805 637.328,683	1.956
223	595.877,265 637.327,542	224	595.892,354 637.325,294	15.256
226	595.901,903 637.324,468	227	595.907,767 637.323,96	5.886
229	595.918,496 637.324,527	230	595.919,456 637.328,575	4.16
232	595.935,545 637.331,49	233	595.936,641 637.328,893	2.819
235	595.963,697 637.324,766	236	595.974,301 637.322,46	10.852
238	596.004,118 637.320,249	239	596.025,007 637.320,089	20.889
241	596.041,203 637.321,219	242	596.049,054 637.321,353	7.852
244	596.064,868 637.319,233	245	596.076,364 637.318,74	11.507
247	596.085,658 637.321,9	248	596.089,508 637.323,521	4.177
250	596.099,928 637.323,745	251	596.103,169 637.323,621	3.243
253	596.105,816 637.323,988	254	596.113,046 637.323,124	7.281
256	596.133,424 637.322,561	257	596.150,936 637.323,039	17.519
259	596.161,933 637.323,5	260	596.170,299 637.323,463	8.366
262	596.196,483 637.327,13	263	596.196,644 637.327,817	0.705
265	596.210,513 637.331,261	266	596.218,617 637.333,116	8.314
268	596.224,978 637.333,848	269	596.225,556 637.334,733	1.057
271	596.227,521 637.336,44	272	596.238,162 637.338,641	10.866
274	596.244,041 637.341,621	275	596.248,231 637.340,748	4.28
277	596.250,054 637.337,285	278	596.251,034 637.337,082	1.001
280	596.259,691 637.333,29	281	596.264,737 637.339,595	8.076

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
215	595.768,721 637.328,968	216	595.786,71 637.329,242	17.991
218	595.831,966 637.328,824	219	595.851,424 637.328,42	19.462
221	595.861,805 637.328,683	222	595.870,556 637.328,429	8.755
224	595.892,354 637.325,294	225	595.898,174 637.324,79	5.842
227	595.907,767 637.323,96	228	595.910,089 637.326,213	3.235
230	595.919,456 637.328,575	231	595.920,155 637.331,196	2.713
233	595.936,641 637.328,893	234	595.954,798 637.325,795	18.419
236	595.974,301 637.322,46	237	595.984,674 637.321,356	10.432
239	596.025,007 637.320,089	240	596.025,218 637.320,947	0.884
242	596.049,054 637.321,353	243	596.049,732 637.321,262	0.684
245	596.076,364 637.318,74	246	596.084,879 637.318,374	8.522
248	596.089,508 637.323,521	249	596.092,831 637.324,017	3.36
251	596.103,169 637.323,621	252	596.103,407 637.324,152	0.582
254	596.113,046 637.323,124	255	596.119,736 637.322,749	6.701
257	596.150,936 637.323,039	258	596.156,22 637.323,083	5.284
260	596.170,299 637.323,463	261	596.181,001 637.324,036	10.718
263	596.196,644 637.327,817	264	596.202,776 637.329,834	6.455
266	596.218,617 637.333,116	267	596.219,668 637.332,626	1.16
269	596.225,556 637.334,733	270	596.227,069 637.335,128	1.564
272	596.238,162 637.338,641	273	596.243,593 637.339,467	5.493
275	596.248,231 637.340,748	276	596.250,457 637.340,284	2.274
278	596.251,034 637.337,082	279	596.250,738 637.333,631	3.464
281	596.264,737 637.339,595	1	596.266,676 637.342,515	3.505

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
216	595.786,71 637.329,242	217	595.801,474 637.329,097	14.765
219	595.851,424 637.328,42	220	595.859,996 637.327,94	8.585
222	595.870,556 637.328,429	223	595.877,265 637.327,542	6.767
225	595.898,174 637.324,79	226	595.901,903 637.324,468	3.743
228	595.910,089 637.326,213	229	595.918,496 637.324,527	8.574
231	595.920,155 637.331,196	232	595.935,545 637.331,49	15.393
234	595.954,798 637.325,795	235	595.963,697 637.324,766	8.958
237	595.984,674 637.321,356	238	596.004,118 637.320,249	19.475
240	596.025,218 637.320,947	241	596.041,203 637.321,219	15.987
243	596.049,732 637.321,262	244	596.064,868 637.319,233	15.272
246	596.084,879 637.318,374	247	596.085,658 637.321,9	3.611
249	596.092,831 637.324,017	250	596.099,928 637.323,745	7.103
252	596.103,407 637.324,152	253	596.105,816 637.323,988	2.415
255	596.119,736 637.322,749	256	596.133,424 637.322,561	13.689
258	596.156,22 637.323,083	259	596.161,933 637.323,5	5.728
261	596.181,001 637.324,036	262	596.196,483 637.327,13	15.788
264	596.202,776 637.329,834	265	596.210,513 637.331,261	7.867
267	596.219,668 637.332,626	268	596.224,978 637.333,848	5.449
270	596.227,069 637.335,128	271	596.227,521 637.336,44	1.388
273	596.243,593 637.339,467	274	596.244,041 637.341,621	2.2
276	596.250,457 637.340,284	277	596.250,054 637.337,285	3.026
279	596.250,738 637.333,631	280	596.259,691 637.333,29	8.959

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11555

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		840	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

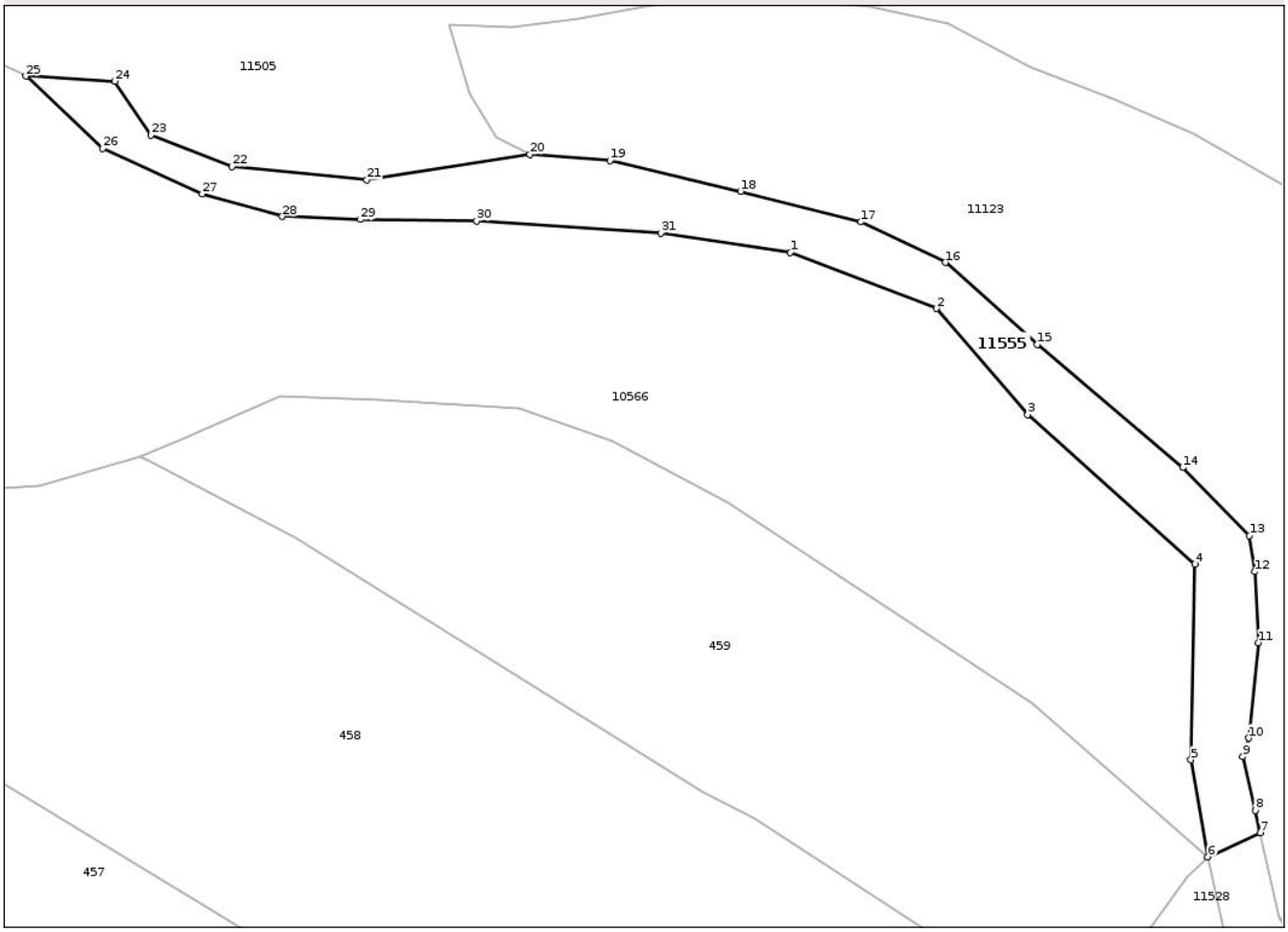
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	840	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	840	-	189	-	D.S 189

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	598.858,243 637.551,251	2	598.872,692 637.545,743	15.464
3	598.881,687 637.535,263	4	598.898,222 637.520,524	22.15
5	598.897,818 637.501,2	6	598.899,494 637.491,64	9.706
7	598.904,669 637.494,004	8	598.904,165 637.496,211	2.264
9	598.902,955 637.501,513	10	598.903,531 637.503,348	1.923

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	598.872,692 637.545,743	3	598.881,687 637.535,263	13.811
4	598.898,222 637.520,524	5	598.897,818 637.501,2	19.329
6	598.899,494 637.491,64	7	598.904,669 637.494,004	5.689
8	598.904,165 637.496,211	9	598.902,955 637.501,513	5.438
10	598.903,531 637.503,348	11	598.904,488 637.512,778	9.479

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	598.904,488 637.512,778	12	598.904,131 637.519,77	7.001
13	598.903,604 637.523,343	14	598.897,014 637.530,044	9.398
15	598.882,649 637.542,206	16	598.873,544 637.550,284	12.173
17	598.865,226 637.554,28	18	598.853,335 637.557,314	12.272
19	598.840,425 637.560,348	20	598.832,504 637.560,941	7.943
21	598.816,408 637.558,448	22	598.803,073 637.559,76	13.4
23	598.795,047 637.562,85	24	598.791,506 637.568,181	6.4
25	598.782,72 637.568,669	26	598.790,316 637.561,523	10.43
27	598.800,148 637.557,057	28	598.808,043 637.554,824	8.205
29	598.815,789 637.554,526	30	598.827,259 637.554,377	11.471
31	598.845,432 637.553,186	1	598.858,243 637.551,251	12.956

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	598.904,131 637.519,77	13	598.903,604 637.523,343	3.612
14	598.897,014 637.530,044	15	598.882,649 637.542,206	18.821
16	598.873,544 637.550,284	17	598.865,226 637.554,28	9.228
18	598.853,335 637.557,314	19	598.840,425 637.560,348	13.262
20	598.832,504 637.560,941	21	598.816,408 637.558,448	16.288
22	598.803,073 637.559,76	23	598.795,047 637.562,85	8.6
24	598.791,506 637.568,181	25	598.782,72 637.568,669	8.8
26	598.790,316 637.561,523	27	598.800,148 637.557,057	10.798
28	598.808,043 637.554,824	29	598.815,789 637.554,526	7.752
30	598.827,259 637.554,377	31	598.845,432 637.553,186	18.212

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11556

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.615	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

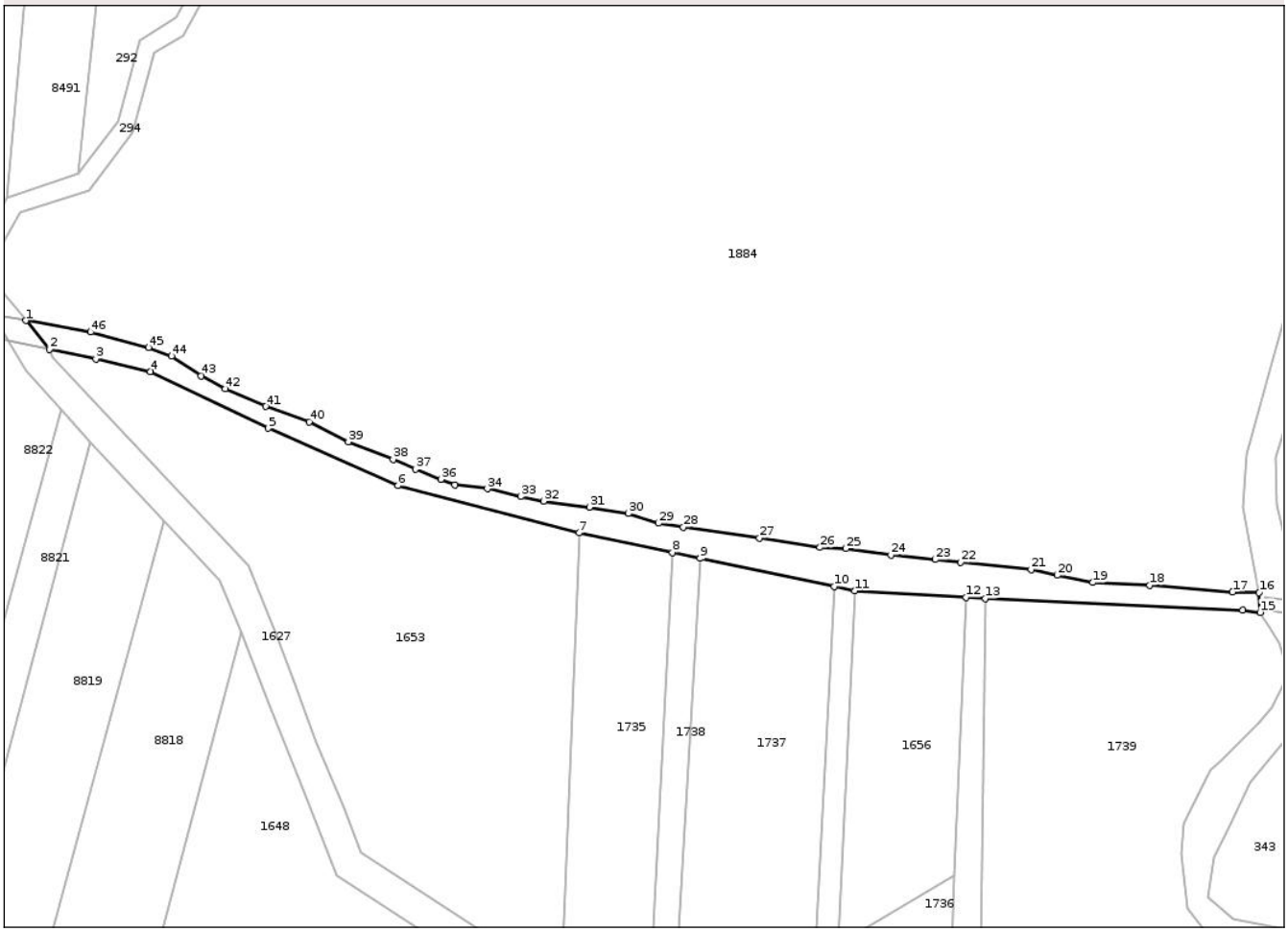
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.615	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	1.615	-	173/1	-	D.E 173/1

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	594.782,873 638.602,6	2	594.788,16 638.596,14	8.348
4	594.810,968 638.591,146	5	594.837,503 638.578,373	29.45
7	594.907,456 638.554,831	8	594.928,462 638.550,376	21.473
10	594.964,904 638.542,828	11	594.969,496 638.541,79	4.708
13	594.998,908 638.540,099	14	595.056,927 638.537,457	58.079
16	595.060,603 638.541,399	17	595.054,646 638.541,519	5.959

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	594.788,16 638.596,14	3	594.798,6 638.594,0	10.657
5	594.837,503 638.578,373	6	594.866,637 638.565,452	31.87
8	594.928,462 638.550,376	9	594.934,697 638.549,12	6.361
11	594.969,496 638.541,79	12	594.994,621 638.540,33	25.167
14	595.056,927 638.537,457	15	595.060,862 638.536,958	3.966
17	595.054,646 638.541,519	18	595.035,912 638.543,098	18.8

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	594.798,6 638.594,0	4	594.810,968 638.591,146	12.693
6	594.866,637 638.565,452	7	594.907,456 638.554,831	42.179
9	594.934,697 638.549,12	10	594.964,904 638.542,828	30.856
12	594.994,621 638.540,33	13	594.998,908 638.540,099	4.294
15	595.060,862 638.536,958	16	595.060,603 638.541,399	4.448
18	595.035,912 638.543,098	19	595.023,125 638.543,659	12.8

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	595.023,125 638.543,659	20	595.015,092 638.545,306	8.2
22	594.993,425 638.548,265	23	594.987,654 638.548,842	5.8
25	594.967,508 638.551,308	26	594.961,714 638.551,567	5.8
28	594.930,955 638.556,159	29	594.925,319 638.557,011	5.7
31	594.909,778 638.560,638	32	594.899,466 638.561,987	10.4
34	594.886,768 638.564,77	35	594.879,52 638.565,644	7.3
37	594.870,583 638.569,148	38	594.865,562 638.571,394	5.5
40	594.846,673 638.579,799	41	594.836,864 638.583,255	10.4
43	594.822,335 638.590,165	44	594.815,704 638.594,64	8.0
46	594.797,482 638.600,016	1	594.782,873 638.602,6	14.836

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	595.015,092 638.545,306	21	595.009,241 638.546,637	6.0
23	594.987,654 638.548,842	24	594.977,706 638.549,861	10.0
26	594.961,714 638.551,567	27	594.948,077 638.553,685	13.8
29	594.925,319 638.557,011	30	594.918,556 638.559,174	7.1
32	594.899,466 638.561,987	33	594.894,273 638.563,05	5.3
35	594.879,52 638.565,644	36	594.876,36 638.566,897	3.4
38	594.865,562 638.571,394	39	594.855,497 638.575,31	10.8
41	594.836,864 638.583,255	42	594.827,802 638.587,239	9.9
44	594.815,704 638.594,64	45	594.810,493 638.596,569	5.556

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	595.009,241 638.546,637	22	594.993,425 638.548,265	15.9
24	594.977,706 638.549,861	25	594.967,508 638.551,308	10.3
27	594.948,077 638.553,685	28	594.930,955 638.556,159	17.3
30	594.918,556 638.559,174	31	594.909,778 638.560,638	8.9
33	594.894,273 638.563,05	34	594.886,768 638.564,77	7.7
36	594.876,36 638.566,897	37	594.870,583 638.569,148	6.2
39	594.855,497 638.575,31	40	594.846,673 638.579,799	9.9
42	594.827,802 638.587,239	43	594.822,335 638.590,165	6.2
45	594.810,493 638.596,569	46	594.797,482 638.600,016	13.46

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11557

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		45	Sector cadastral:0 Teren neimprejmuit;

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1		Jud. Neamt	Nr. niveluri:1; S. construita la sol:45 mp; S. construita desfasurata:45 mp; POD

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1, A1.1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1, A1.1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

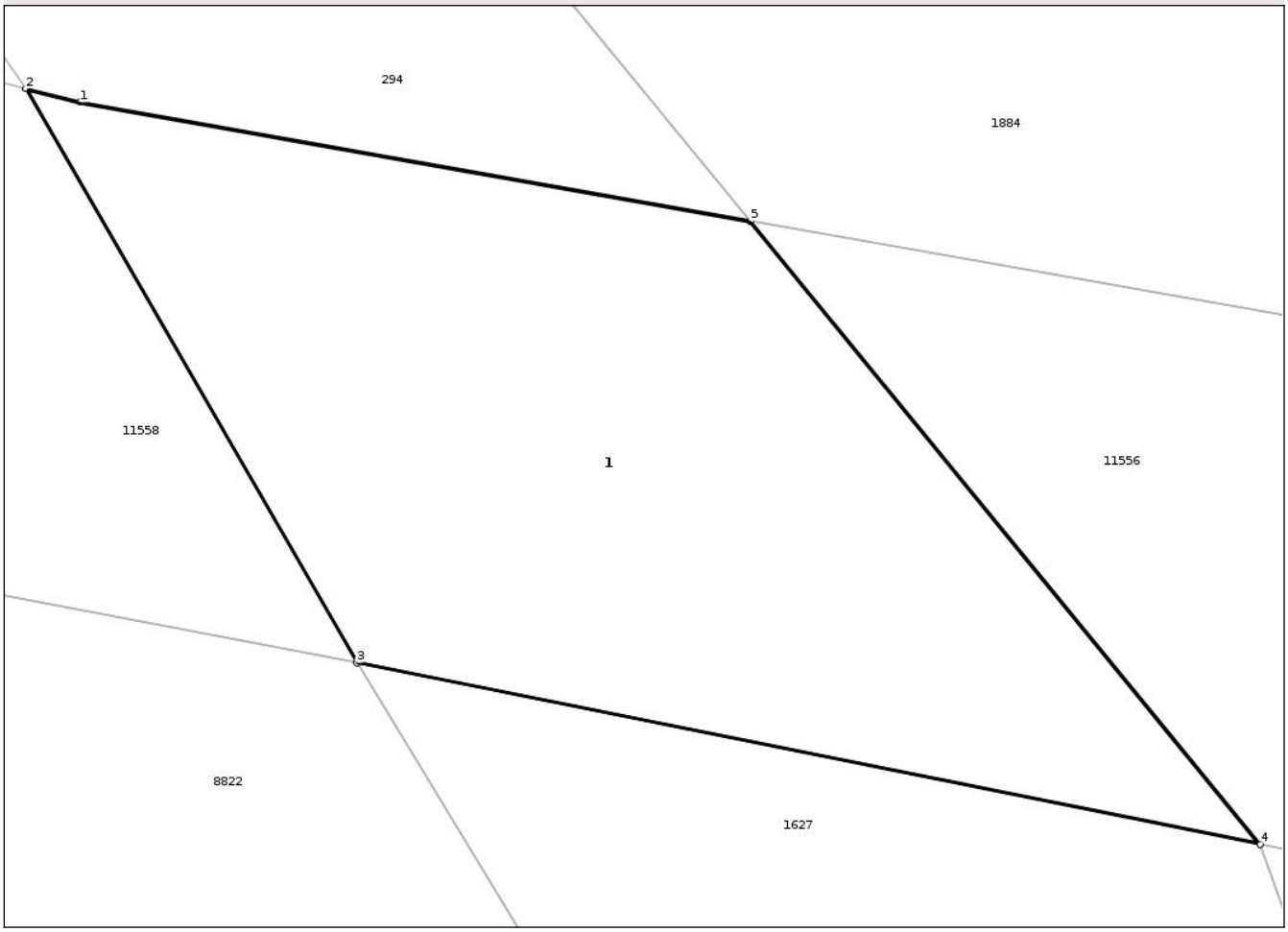
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	45	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgatoare	NU	45	-	63	-	H.R 63

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1		constructii industriale si edilitare	45	Cu acte	Nr. niveluri:1; S. construita la sol:45 mp; S. construita desfasurata:45 mp; POD

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	594.775,921 638.603,83	2	594.775,356 638.603,972	0.582
2	594.775,356 638.603,972	3	594.778,789 638.598,02	6.87
3	594.778,789 638.598,02	4	594.788,16 638.596,14	9.558

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	594.788,16 638.596,14	5	594.782,873 638.602,6	8.348
5	594.782,873 638.602,6	1	594.775,921 638.603,83	7.06

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

DATE DESPRE IMOBILUL NR. 11558

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		6.877	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

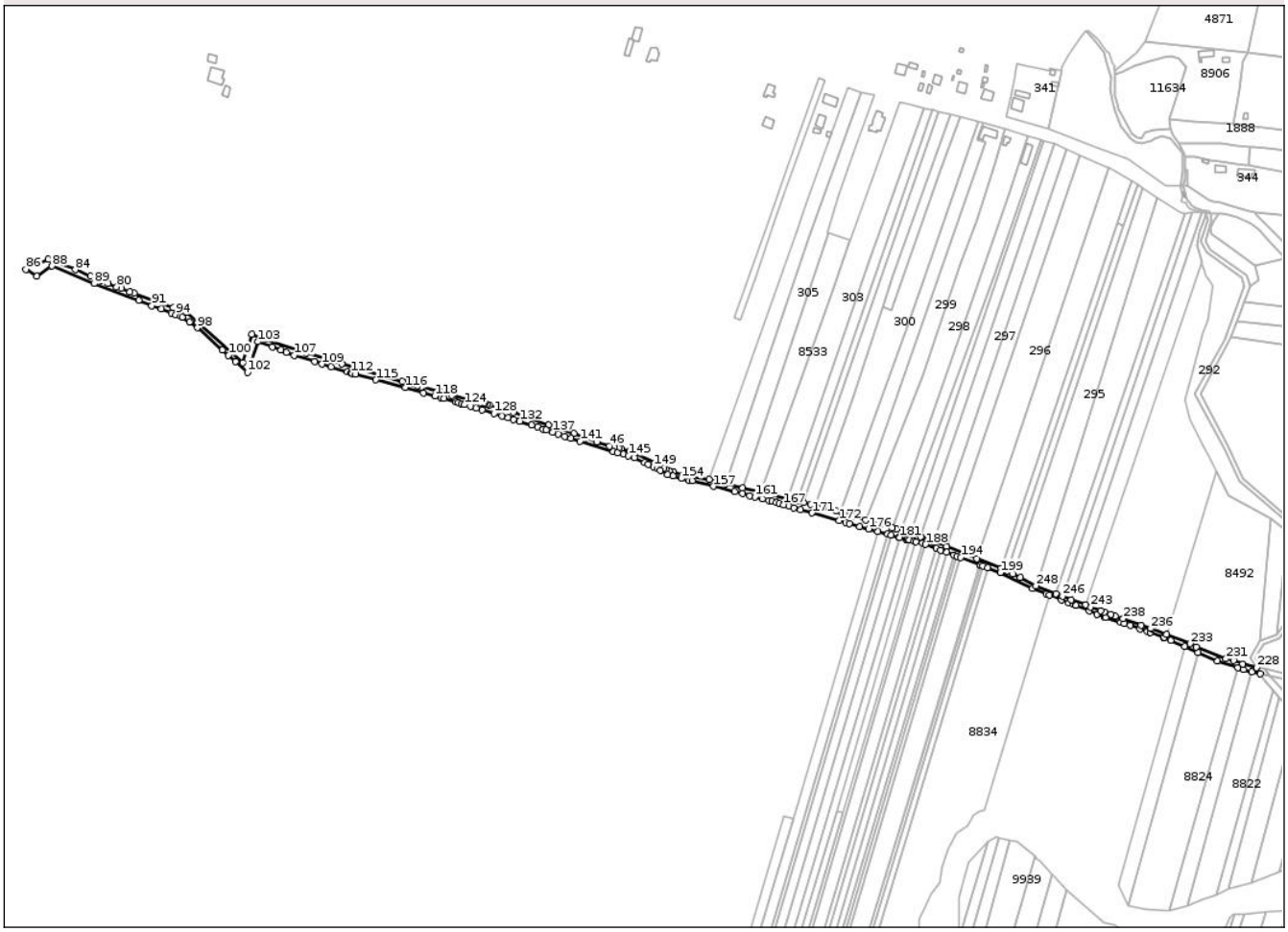
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	6.877	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	6.877	-	181, 183	-	D.E 181, D.C 183

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	594.545,973 638.691,379	2	594.539,103 638.694,718	7.638
4	594.527,403 638.700,024	5	594.503,916 638.709,51	25.33
7	594.474,731 638.721,297	8	594.462,296 638.725,971	13.284
10	594.449,689 638.730,67	11	594.439,782 638.733,991	10.449
13	594.429,983 638.737,116	14	594.426,016 638.738,251	4.127
16	594.422,116 638.739,384	17	594.401,832 638.745,278	21.123

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	594.539,103 638.694,718	3	594.533,381 638.697,498	6.362
5	594.503,916 638.709,51	6	594.474,908 638.721,226	31.285
8	594.462,296 638.725,971	9	594.450,674 638.730,34	12.416
11	594.439,782 638.733,991	12	594.433,228 638.736,187	6.912
14	594.426,016 638.738,251	15	594.426,007 638.738,254	0.009
17	594.401,832 638.745,278	18	594.396,195 638.747,135	5.935

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	594.533,381 638.697,498	4	594.527,403 638.700,024	6.49
6	594.474,908 638.721,226	7	594.474,731 638.721,297	0.191
9	594.450,674 638.730,34	10	594.449,689 638.730,67	1.039
12	594.433,228 638.736,187	13	594.429,983 638.737,116	3.375
15	594.426,007 638.738,254	16	594.422,116 638.739,384	4.052
18	594.396,195 638.747,135	19	594.388,474 638.749,68	8.13

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	594.388,474 638.749,68	20	594.386,267 638.750,408	2.324
22	594.367,424 638.755,927	23	594.347,754 638.761,215	20.368
25	594.335,845 638.763,714	26	594.329,243 638.765,209	6.77
28	594.294,161 638.773,864	29	594.293,258 638.774,086	0.93
31	594.260,059 638.782,235	32	594.244,537 638.786,214	16.024
34	594.220,642 638.790,81	35	594.219,563 638.790,592	1.1
37	594.205,842 638.794,62	38	594.202,338 638.796,413	3.936
40	594.195,936 638.800,076	41	594.192,988 638.801,767	3.398
43	594.159,146 638.815,738	44	594.156,295 638.816,383	2.923
46	594.147,514 638.818,371	47	594.135,642 638.822,625	12.611
49	594.113,195 638.830,499	50	594.092,932 638.837,173	21.334
52	594.054,302 638.851,05	53	594.031,338 638.858,127	24.03
55	594.026,385 638.859,447	56	594.024,944 638.859,831	1.491
58	594.015,357 638.862,385	59	594.012,588 638.863,123	2.866
61	593.983,794 638.870,795	62	593.981,085 638.871,517	2.803
64	593.961,141 638.876,834	65	593.954,721 638.878,699	6.685
67	593.950,503 638.879,925	68	593.946,589 638.881,063	4.075
70	593.853,258 638.908,81	71	593.812,571 638.922,393	42.894
73	593.792,057 638.899,401	74	593.748,259 638.938,19	58.505
76	593.724,574 638.952,769	77	593.686,447 638.966,452	40.508
79	593.673,904 638.971,193	80	593.669,674 638.972,828	4.535
82	593.654,039 638.979,292	83	593.644,18 638.983,367	10.667
85	593.603,216 638.999,568	86	593.581,585 638.989,785	23.741
88	593.607,062 638.992,91	89	593.647,626 638.975,862	44.001
91	593.703,742 638.954,708	92	593.712,728 638.951,32	9.604
94	593.727,053 638.945,92	95	593.731,38 638.944,289	4.624
97	593.740,174 638.938,679	98	593.747,852 638.933,184	9.442
100	593.778,011 638.906,494	101	593.784,986 638.900,32	9.316
103	593.806,413 638.919,563	104	593.820,531 638.914,579	14.972
106	593.834,054 638.909,374	107	593.841,716 638.906,518	8.177
109	593.868,588 638.897,869	110	593.877,493 638.894,953	9.37
112	593.896,717 638.889,341	113	593.898,25 638.888,901	1.595
115	593.921,132 638.882,74	116	593.949,723 638.875,271	29.551

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	594.386,267 638.750,408	21	594.372,298 638.755,011	14.708
23	594.347,754 638.761,215	24	594.342,576 638.762,19	5.269
26	594.329,243 638.765,209	27	594.320,253 638.767,244	9.218
29	594.293,258 638.774,086	30	594.276,759 638.778,136	16.989
32	594.244,537 638.786,214	33	594.224,725 638.789,463	20.076
35	594.219,563 638.790,592	36	594.209,901 638.793,429	10.07
38	594.202,338 638.796,413	39	594.200,312 638.797,455	2.279
41	594.192,988 638.801,767	42	594.167,286 638.813,896	28.42
44	594.156,295 638.816,383	45	594.152,355 638.817,283	4.041
47	594.135,642 638.822,625	48	594.124,052 638.826,7	12.286
50	594.092,932 638.837,173	51	594.088,564 638.839,076	4.764
53	594.031,338 638.858,127	54	594.028,906 638.858,775	2.517
56	594.024,944 638.859,831	57	594.022,158 638.860,573	2.883
59	594.012,588 638.863,123	60	593.994,786 638.867,866	18.423
62	593.981,085 638.871,517	63	593.965,626 638.875,636	15.999
65	593.954,721 638.878,699	66	593.952,093 638.879,463	2.737
68	593.946,589 638.881,063	69	593.887,953 638.898,104	61.062
71	593.812,571 638.922,393	72	593.800,793 638.927,065	12.671
74	593.748,259 638.938,19	75	593.737,408 638.947,8	14.495
77	593.686,447 638.966,452	78	593.682,552 638.967,851	4.139
80	593.669,674 638.972,828	81	593.661,252 638.976,31	9.112
83	593.644,18 638.983,367	84	593.629,528 638.989,424	15.855
86	593.581,585 638.989,785	87	593.592,318 638.983,217	12.583
89	593.647,626 638.975,862	90	593.690,91 638.959,545	46.257
92	593.712,728 638.951,32	93	593.722,667 638.947,573	10.622
95	593.731,38 638.944,289	96	593.733,377 638.943,543	2.132
98	593.747,852 638.933,184	99	593.772,15 638.911,621	32.487
101	593.784,986 638.900,32	102	593.796,597 638.890,101	15.467
104	593.820,531 638.914,579	105	593.828,894 638.911,427	8.937
107	593.841,716 638.906,518	108	593.861,491 638.900,222	20.754
110	593.877,493 638.894,953	111	593.893,477 638.890,298	16.648
113	593.898,25 638.888,901	114	593.901,447 638.887,982	3.326
116	593.949,723 638.875,271	117	593.967,005 638.870,113	18.035

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	594.372,298 638.755,011	22	594.367,424 638.755,927	4.959
24	594.342,576 638.762,19	25	594.335,845 638.763,714	6.901
27	594.320,253 638.767,244	28	594.294,161 638.773,864	26.919
30	594.276,759 638.778,136	31	594.260,059 638.782,235	17.195
33	594.224,725 638.789,463	34	594.220,642 638.790,81	4.3
36	594.209,901 638.793,429	37	594.205,842 638.794,62	4.23
39	594.200,312 638.797,455	40	594.195,936 638.800,076	5.101
42	594.167,286 638.813,896	43	594.159,146 638.815,738	8.346
45	594.152,355 638.817,283	46	594.147,514 638.818,371	4.962
48	594.124,052 638.826,7	49	594.113,195 638.830,499	11.502
51	594.088,564 638.839,076	52	594.054,302 638.851,05	36.294
54	594.028,906 638.858,775	55	594.026,385 638.859,447	2.608
57	594.022,158 638.860,573	58	594.015,357 638.862,385	7.038
60	593.994,786 638.867,866	61	593.983,794 638.870,795	11.376
63	593.965,626 638.875,636	64	593.961,141 638.876,834	4.642
66	593.952,093 638.879,463	67	593.950,503 638.879,925	1.657
69	593.887,953 638.898,104	70	593.853,258 638.908,81	36.309
72	593.800,793 638.927,065	73	593.792,057 638.899,401	29.011
75	593.737,408 638.947,8	76	593.724,574 638.952,769	13.762
78	593.682,552 638.967,851	79	593.673,904 638.971,193	9.271
81	593.661,252 638.976,31	82	593.654,039 638.979,292	7.806
84	593.629,528 638.989,424	85	593.603,216 638.999,568	28.2
87	593.592,318 638.983,217	88	593.607,062 638.992,91	17.645
90	593.690,91 638.959,545	91	593.703,742 638.954,708	13.713
93	593.722,667 638.947,573	94	593.727,053 638.945,92	4.687
96	593.733,377 638.943,543	97	593.740,174 638.938,679	8.358
99	593.772,15 638.911,621	100	593.778,011 638.906,494	7.786
102	593.796,597 638.890,101	103	593.806,413 638.919,563	31.054
105	593.828,894 638.911,427	106	593.834,054 638.909,374	5.554
108	593.861,491 638.900,222	109	593.868,588 638.897,869	7.476
111	593.893,477 638.890,298	112	593.896,717 638.889,341	3.379
114	593.901,447 638.887,982	115	593.921,132 638.882,74	20.371
117	593.967,005 638.870,113	118	593.978,301 638.867,035	11.708

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	593.978,301 638.867,035	119	593.984,039 638.865,39	5.969
121	593.998,623 638.861,165	122	594.001,239 638.860,394	2.727
124	594.006,948 638.858,639	125	594.012,689 638.856,974	5.977
127	594.024,25 638.853,5	128	594.035,714 638.850,061	11.969
130	594.049,035 638.846,146	131	594.054,736 638.844,259	6.005
133	594.072,022 638.839,004	134	594.077,728 638.837,001	6.047
136	594.086,103 638.834,006	137	594.092,294 638.832,169	6.458
139	594.104,092 638.828,023	140	594.109,976 638.826,142	6.177
142	594.151,2 638.813,193	143	594.155,349 638.812,023	4.311
145	594.165,98 638.809,249	146	594.171,832 638.807,21	6.198
148	594.185,378 638.800,935	149	594.190,329 638.798,568	5.488
151	594.196,622 638.794,768	152	594.203,925 638.791,054	8.194
154	594.217,263 638.787,092	155	594.225,079 638.785,284	8.022
157	594.248,345 638.779,572	158	594.269,144 638.774,336	21.448
160	594.283,879 638.770,625	161	594.288,655 638.769,423	4.925
163	594.302,18 638.765,792	164	594.305,394 638.764,869	3.345
166	594.312,192 638.762,917	167	594.316,494 638.761,682	4.475
169	594.326,438 638.758,828	170	594.332,873 638.756,981	6.694
172	594.370,311 638.746,353	173	594.376,912 638.744,479	6.863
175	594.390,052 638.740,75	176	594.398,832 638.738,22	9.138
178	594.417,49 638.733,144	179	594.420,712 638.732,276	3.337
181	594.428,942 638.730,066	182	594.435,392 638.728,402	6.661
184	594.438,255 638.727,664	185	594.443,076 638.726,421	4.979
187	594.451,087 638.724,355	188	594.454,173 638.723,243	3.28
190	594.468,588 638.717,882	191	594.474,767 638.715,619	6.58
193	594.484,667 638.712,01	194	594.488,312 638.710,63	3.898
196	594.507,508 638.703,236	197	594.509,968 638.702,313	2.628
199	594.526,675 638.695,937	200	594.557,908 638.680,579	34.804
202	594.574,298 638.674,362	203	594.586,181 638.669,618	12.796
205	594.597,04 638.665,283	206	594.600,207 638.664,018	3.411
208	594.613,132 638.658,773	209	594.620,4 638.655,707	7.888
211	594.628,76 638.652,279	212	594.643,264 638.647,909	15.148
214	594.652,786 638.644,8	215	594.661,931 638.641,599	9.689

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	593.984,039 638.865,39	120	593.987,146 638.864,452	3.246
122	594.001,239 638.860,394	123	594.004,104 638.859,549	2.987
125	594.012,689 638.856,974	126	594.018,394 638.855,189	5.978
128	594.035,714 638.850,061	129	594.043,441 638.847,574	8.117
131	594.054,736 638.844,259	132	594.060,523 638.842,615	6.016
134	594.077,728 638.837,001	135	594.083,391 638.834,811	6.072
137	594.092,294 638.832,169	138	594.097,863 638.830,212	5.903
140	594.109,976 638.826,142	141	594.118,993 638.823,281	9.46
143	594.155,349 638.812,023	144	594.161,199 638.810,684	6.001
146	594.171,832 638.807,21	147	594.181,868 638.802,582	11.051
149	594.190,329 638.798,568	150	594.194,028 638.796,536	4.22
152	594.203,925 638.791,054	153	594.209,371 638.789,514	5.66
155	594.225,079 638.785,284	156	594.227,862 638.784,73	2.838
158	594.269,144 638.774,336	159	594.276,718 638.772,428	7.811
161	594.288,655 638.769,423	162	594.295,765 638.767,633	7.332
164	594.305,394 638.764,869	165	594.309,507 638.763,688	4.279
167	594.316,494 638.761,682	168	594.321,694 638.760,19	5.411
170	594.332,873 638.756,981	171	594.344,119 638.753,752	11.701
173	594.376,912 638.744,479	174	594.380,205 638.743,545	3.423
176	594.398,832 638.738,22	177	594.407,816 638.735,75	9.317
179	594.420,712 638.732,276	180	594.428,404 638.730,204	7.966
182	594.435,392 638.728,402	183	594.436,645 638.728,079	1.294
185	594.443,076 638.726,421	186	594.444,681 638.726,007	1.657
188	594.454,173 638.723,243	189	594.464,604 638.719,34	11.138
191	594.474,767 638.715,619	192	594.481,712 638.713,118	7.382
194	594.488,312 638.710,63	195	594.506,704 638.703,538	19.712
197	594.509,968 638.702,313	198	594.514,288 638.700,693	4.613
200	594.557,908 638.680,579	201	594.571,315 638.675,553	14.318
203	594.586,181 638.669,618	204	594.593,056 638.666,873	7.402
206	594.600,207 638.664,018	207	594.600,3 638.663,98	0.101
209	594.620,4 638.655,707	210	594.628,396 638.652,389	8.657
212	594.643,264 638.647,909	213	594.646,812 638.646,75	3.733
215	594.661,931 638.641,599	216	594.669,45 638.638,967	7.966

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	593.987,146 638.864,452	121	593.998,623 638.861,165	11.939
123	594.004,104 638.859,549	124	594.006,948 638.858,639	2.986
126	594.018,394 638.855,189	127	594.024,25 638.853,5	6.095
129	594.043,441 638.847,574	130	594.049,035 638.846,146	5.774
132	594.060,523 638.842,615	133	594.072,022 638.839,004	12.053
135	594.083,391 638.834,811	136	594.086,103 638.834,006	2.829
138	594.097,863 638.830,212	139	594.104,092 638.828,023	6.603
141	594.118,993 638.823,281	142	594.151,2 638.813,193	33.75
144	594.161,199 638.810,684	145	594.165,98 638.809,249	4.992
147	594.181,868 638.802,582	148	594.185,378 638.800,935	3.877
150	594.194,028 638.796,536	151	594.196,622 638.794,768	3.139
153	594.209,371 638.789,514	154	594.217,263 638.787,092	8.255
156	594.227,862 638.784,73	157	594.248,345 638.779,572	21.123
159	594.276,718 638.772,428	160	594.283,879 638.770,625	7.384
162	594.295,765 638.767,633	163	594.302,18 638.765,792	6.674
165	594.309,507 638.763,688	166	594.312,192 638.762,917	2.794
168	594.321,694 638.760,19	169	594.326,438 638.758,828	4.936
171	594.344,119 638.753,752	172	594.370,311 638.746,353	27.216
174	594.380,205 638.743,545	175	594.390,052 638.740,75	10.235
177	594.407,816 638.735,75	178	594.417,49 638.733,144	10.019
180	594.428,404 638.730,204	181	594.428,942 638.730,066	0.556
183	594.436,645 638.728,079	184	594.438,255 638.727,664	1.662
186	594.444,681 638.726,007	187	594.451,087 638.724,355	6.616
189	594.464,604 638.719,34	190	594.468,588 638.717,882	4.242
192	594.481,712 638.713,118	193	594.484,667 638.712,01	3.156
195	594.506,704 638.703,538	196	594.507,508 638.703,236	0.858
198	594.514,288 638.700,693	199	594.526,675 638.695,937	13.269
201	594.571,315 638.675,553	202	594.574,298 638.674,362	3.212
204	594.593,056 638.666,873	205	594.597,04 638.665,283	4.29
207	594.600,3 638.663,98	208	594.613,132 638.658,773	13.848
210	594.628,396 638.652,389	211	594.628,76 638.652,279	0.38
213	594.646,812 638.646,75	214	594.652,786 638.644,8	6.285
216	594.669,45 638.638,967	217	594.672,136 638.638,001	2.855

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
217	594.672,136 638.638,001	218	594.684,899 638.633,411	13.563
220	594.692,208 638.630,216	221	594.705,638 638.624,536	14.582
223	594.737,021 638.610,091	224	594.756,99 638.603,706	20.965
226	594.770,695 638.599,577	227	594.778,789 638.598,02	8.242
229	594.761,921 638.607,33	230	594.753,173 638.610,642	9.354
232	594.716,858 638.624,105	233	594.710,852 638.627,072	6.7
235	594.673,842 638.641,328	236	594.672,643 638.641,754	1.273
238	594.645,795 638.651,294	239	594.638,318 638.653,951	7.935
241	594.627,711 638.657,848	242	594.623,89 638.659,238	4.067
244	594.609,325 638.664,6	245	594.595,593 638.669,778	14.675
247	594.580,58 638.675,44	248	594.561,095 638.683,167	20.961

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
218	594.684,899 638.633,411	219	594.685,489 638.633,153	0.644
221	594.705,638 638.624,536	222	594.718,333 638.618,743	13.954
224	594.756,99 638.603,706	225	594.762,525 638.602,035	5.782
227	594.778,789 638.598,02	228	594.775,356 638.603,972	6.87
230	594.753,173 638.610,642	231	594.745,586 638.612,455	7.8
233	594.710,852 638.627,072	234	594.687,705 638.636,25	24.9
236	594.672,643 638.641,754	237	594.663,255 638.645,09	9.963
239	594.638,318 638.653,951	240	594.633,928 638.655,564	4.677
242	594.623,89 638.659,238	243	594.614,179 638.662,769	10.333
245	594.595,593 638.669,778	246	594.587,046 638.673,002	9.135
248	594.561,095 638.683,167	1	594.545,973 638.691,379	17.208

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
219	594.685,489 638.633,153	220	594.692,208 638.630,216	7.333
222	594.718,333 638.618,743	223	594.737,021 638.610,091	20.594
225	594.762,525 638.602,035	226	594.770,695 638.599,577	8.531
228	594.775,356 638.603,972	229	594.761,921 638.607,33	13.849
231	594.745,586 638.612,455	232	594.716,858 638.624,105	31.0
234	594.687,705 638.636,25	235	594.673,842 638.641,328	14.763
237	594.663,255 638.645,09	238	594.645,795 638.651,294	18.529
240	594.633,928 638.655,564	241	594.627,711 638.657,848	6.623
243	594.614,179 638.662,769	244	594.609,325 638.664,6	5.188
246	594.587,046 638.673,002	247	594.580,58 638.675,44	6.911

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11559

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.232	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.232	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	3.232	-	174/1	-	D.E 174/1

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	595.074,088 638.531,356	2	595.098,427 638.523,968	25.436
4	595.154,807 638.519,326	5	595.199,677 638.516,0	44.993
7	595.254,314 638.511,773	8	595.257,948 638.509,838	4.118
10	595.287,736 638.498,39	11	595.288,438 638.498,141	0.745
13	595.300,274 638.493,999	14	595.302,376 638.493,35	2.2
16	595.314,51 638.490,548	17	595.320,691 638.490,057	6.2

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	595.098,427 638.523,968	3	595.135,13 638.520,103	36.906
5	595.199,677 638.516,0	6	595.238,133 638.513,31	38.55
8	595.257,948 638.509,838	9	595.259,83 638.508,277	2.445
11	595.288,438 638.498,141	12	595.296,925 638.495,147	9.0
14	595.302,376 638.493,35	15	595.305,665 638.493,079	3.3
17	595.320,691 638.490,057	18	595.331,162 638.487,858	10.7

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	595.135,13 638.520,103	4	595.154,807 638.519,326	19.692
6	595.238,133 638.513,31	7	595.254,314 638.511,773	16.253
9	595.259,83 638.508,277	10	595.287,736 638.498,39	29.605
12	595.296,925 638.495,147	13	595.300,274 638.493,999	3.54
15	595.305,665 638.493,079	16	595.314,51 638.490,548	9.2
18	595.331,162 638.487,858	19	595.336,068 638.486,275	5.155

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	595.336,068 638.486,275	20	595.346,494 638.481,469	11.48
22	595.365,731 638.467,158	23	595.368,231 638.465,458	3.023
25	595.402,167 638.449,644	26	595.423,748 638.443,91	22.329
28	595.469,92 638.434,271	29	595.487,593 638.431,357	17.912
31	595.554,392 638.427,93	32	595.571,207 638.429,931	16.933
34	595.567,682 638.438,467	35	595.557,127 638.438,117	10.561
37	595.543,948 638.436,492	38	595.526,952 638.434,254	17.143
40	595.488,674 638.441,1	41	595.471,219 638.442,744	17.532
43	595.458,678 638.447,109	44	595.452,699 638.447,603	6.0
46	595.417,665 638.452,878	47	595.415,951 638.451,887	1.979
49	595.386,489 638.462,154	50	595.374,673 638.468,331	13.334
52	595.364,573 638.473,212	53	595.351,056 638.484,815	17.814
55	595.335,758 638.492,155	56	595.331,213 638.493,446	4.725
58	595.322,291 638.494,462	59	595.315,812 638.495,201	6.521
61	595.279,114 638.506,481	62	595.259,482 638.516,051	21.84
64	595.243,983 638.517,934	65	595.235,022 638.518,878	9.01
67	595.162,019 638.522,554	68	595.133,373 638.525,212	28.769
70	595.100,806 638.528,465	71	595.090,55 638.531,144	10.6
73	595.069,824 638.539,569	1	595.074,088 638.531,356	9.253

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	595.346,494 638.481,469	21	595.361,596 638.470,632	18.588
23	595.368,231 638.465,458	24	595.383,832 638.454,625	18.994
26	595.423,748 638.443,91	27	595.456,4 638.436,498	33.483
29	595.487,593 638.431,357	30	595.521,409 638.426,231	34.202
32	595.571,207 638.429,931	33	595.580,647 638.438,398	12.681
35	595.557,127 638.438,117	36	595.544,425 638.436,554	12.797
38	595.526,952 638.434,254	39	595.514,918 638.434,254	12.033
41	595.471,219 638.442,744	42	595.463,791 638.445,217	7.829
44	595.452,699 638.447,603	45	595.424,892 638.451,659	28.101
47	595.415,951 638.451,887	48	595.400,293 638.457,283	16.561
50	595.374,673 638.468,331	51	595.372,45 638.469,378	2.457
53	595.351,056 638.484,815	54	595.344,154 638.488,867	8.004
56	595.331,213 638.493,446	57	595.325,648 638.494,08	5.6
59	595.315,812 638.495,201	60	595.288,34 638.501,984	28.296
62	595.259,482 638.516,051	63	595.254,89 638.516,345	4.601
65	595.235,022 638.518,878	66	595.200,466 638.520,404	34.59
68	595.133,373 638.525,212	69	595.114,521 638.526,321	18.885
71	595.090,55 638.531,144	72	595.078,62 638.535,109	12.572

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	595.361,596 638.470,632	22	595.365,731 638.467,158	5.4
24	595.383,832 638.454,625	25	595.402,167 638.449,644	19.0
27	595.456,4 638.436,498	28	595.469,92 638.434,271	13.702
30	595.521,409 638.426,231	31	595.554,392 638.427,93	33.027
33	595.580,647 638.438,398	34	595.567,682 638.438,467	12.965
36	595.544,425 638.436,554	37	595.543,948 638.436,492	0.482
39	595.514,918 638.434,254	40	595.488,674 638.441,1	27.123
42	595.463,791 638.445,217	43	595.458,678 638.447,109	5.452
45	595.424,892 638.451,659	46	595.417,665 638.452,878	7.329
48	595.400,293 638.457,283	49	595.386,489 638.462,154	14.638
51	595.372,45 638.469,378	52	595.364,573 638.473,212	8.76
54	595.344,154 638.488,867	55	595.335,758 638.492,155	9.017
57	595.325,648 638.494,08	58	595.322,291 638.494,462	3.379
60	595.288,34 638.501,984	61	595.279,114 638.506,481	10.265
63	595.254,89 638.516,345	64	595.243,983 638.517,934	11.023
66	595.200,466 638.520,404	67	595.162,019 638.522,554	38.507
69	595.114,521 638.526,321	70	595.100,806 638.528,465	13.881
72	595.078,62 638.535,109	73	595.069,824 638.539,569	9.862

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11560

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Lunca, Jud. Neamt, ȘI EXTRAVILAN COMUNA VÂNĂTORI-NEAMȚ

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		6.444	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

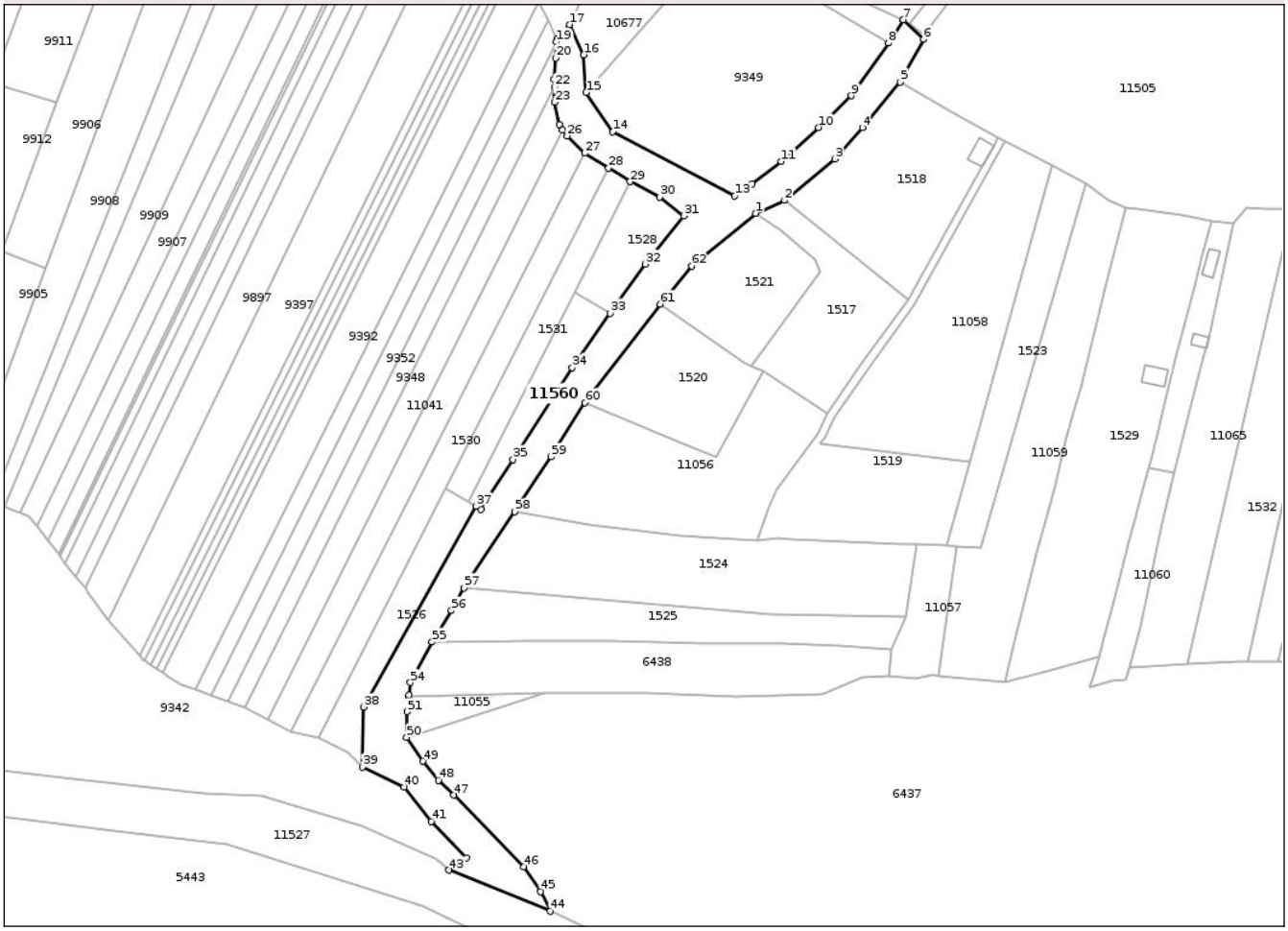
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	6.444	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	4.159	-	425	-	D.S 425
2	drum	NU	2.285	-	425	-	D.C 425

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	595.397,503 638.186,748	2	595.408,328 638.191,605	11.865
4	595.437,37 638.218,842	5	595.451,456 638.235,872	22.101
7	595.452,727 638.259,105	8	595.447,108 638.250,39	10.369
10	595.420,895 638.218,864	11	595.407,008 638.206,131	18.841
13	595.389,617 638.193,376	14	595.344,031 638.217,299	51.482

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	595.408,328 638.191,605	3	595.427,159 638.207,095	24.383
5	595.451,456 638.235,872	6	595.460,234 638.251,763	18.154
8	595.447,108 638.250,39	9	595.433,268 638.230,751	24.026
11	595.407,008 638.206,131	12	595.396,057 638.197,888	13.707
14	595.344,031 638.217,299	15	595.334,051 638.231,91	17.694

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	595.427,159 638.207,095	4	595.437,37 638.218,842	15.565
6	595.460,234 638.251,763	7	595.452,727 638.259,105	10.5
9	595.433,268 638.230,751	10	595.420,895 638.218,864	17.158
12	595.396,057 638.197,888	13	595.389,617 638.193,376	7.864
15	595.334,051 638.231,91	16	595.333,121 638.245,994	14.114

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	595.333,121 638.245,994	17	595.327,959 638.257,363	12.487
19	595.323,0 638.250,826	20	595.322,638 638.244,809	6.028
22	595.322,131 638.233,988	23	595.322,222 638.228,32	5.669
25	595.325,168 638.217,837	26	595.326,881 638.215,714	2.728
28	595.342,43 638.203,68	29	595.350,485 638.198,645	9.499
31	595.370,56 638.185,858	32	595.356,167 638.167,826	23.072
34	595.328,874 638.129,125	35	595.306,626 638.094,818	40.889
37	595.292,897 638.077,286	38	595.250,802 638.002,328	85.969
40	595.266,033 637.972,374	41	595.276,051 637.959,548	16.275
43	595.282,74 637.941,316	44	595.320,607 637.926,012	40.842
46	595.310,615 637.942,665	47	595.284,585 637.969,365	37.289
49	595.273,021 637.982,054	50	595.266,855 637.990,99	10.857
52	595.267,742 638.006,271	53	595.267,786 638.006,68	0.412
55	595.276,441 638.026,56	56	595.283,628 638.038,359	13.815
58	595.307,357 638.075,238	59	595.320,803 638.095,78	24.552
61	595.361,742 638.152,86	62	595.373,534 638.167,043	18.445
17	595.327,959 638.257,363	18	595.323,054 638.251,738	7.464
20	595.322,638 638.244,809	21	595.322,083 638.236,911	7.918
23	595.322,222 638.228,32	24	595.324,025 638.219,868	8.643
26	595.326,881 638.215,714	27	595.333,56 638.209,23	9.308
29	595.350,485 638.198,645	30	595.361,566 638.192,86	12.5
32	595.356,167 638.167,826	33	595.342,967 638.149,486	22.596
35	595.306,626 638.094,818	36	595.294,754 638.076,247	22.041
38	595.250,802 638.002,328	39	595.250,434 637.979,84	22.491
41	595.276,051 637.959,548	42	595.289,264 637.946,002	18.923
44	595.320,607 637.926,012	45	595.317,024 637.933,323	8.141
47	595.284,585 637.969,365	48	595.278,726 637.974,899	8.059
50	595.266,855 637.990,99	51	595.267,119 638.000,577	9.59
53	595.267,786 638.006,68	54	595.268,303 638.011,407	4.755
56	595.283,628 638.038,359	57	595.288,291 638.046,847	9.684
59	595.320,803 638.095,78	60	595.333,635 638.116,062	24.0
62	595.373,534 638.167,043	1	595.397,503 638.186,748	31.029
18	595.323,054 638.251,738	19	595.323,0 638.250,826	0.913
21	595.322,083 638.236,911	22	595.322,131 638.233,988	2.923
24	595.324,025 638.219,868	25	595.325,168 638.217,837	2.331
27	595.333,56 638.209,23	28	595.342,43 638.203,68	10.463
30	595.361,566 638.192,86	31	595.370,56 638.185,858	11.398
33	595.342,967 638.149,486	34	595.328,874 638.129,125	24.763
36	595.294,754 638.076,247	37	595.292,897 638.077,286	2.128
39	595.250,434 637.979,84	40	595.266,033 637.972,374	17.294
42	595.289,264 637.946,002	43	595.282,74 637.941,316	8.033
45	595.317,024 637.933,323	46	595.310,615 637.942,665	11.33
48	595.278,726 637.974,899	49	595.273,021 637.982,054	9.151
51	595.267,119 638.000,577	52	595.267,742 638.006,271	5.728
54	595.268,303 638.011,407	55	595.276,441 638.026,56	17.2
57	595.288,291 638.046,847	58	595.307,357 638.075,238	34.199
60	595.333,635 638.116,062	61	595.361,742 638.152,86	46.304

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11561

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.194	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

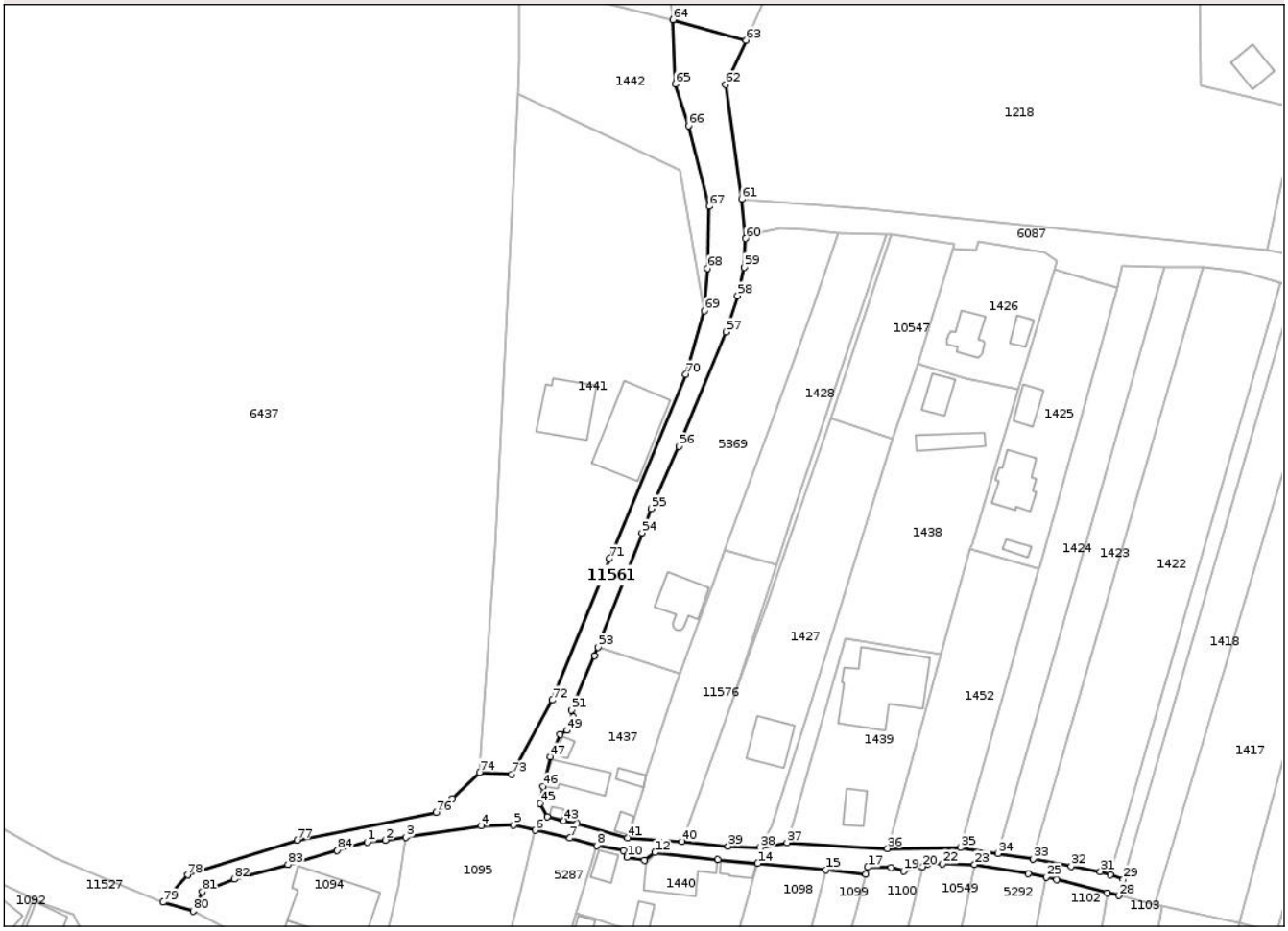
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.194	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	3.194	-	654	-	D.S 654

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	595.829,029 637.720,858	2	595.834,006 637.721,373	5.003
4	595.859,912 637.725,195	5	595.868,543 637.725,436	8.634
7	595.883,709 637.721,92	8	595.890,916 637.719,906	7.483
10	595.899,037 637.716,775	11	595.903,85 637.716,024	4.871
13	595.923,627 637.716,165	14	595.934,321 637.715,17	10.74
16	595.963,506 637.712,285	17	595.963,999 637.714,128	1.908

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	595.834,006 637.721,373	3	595.839,531 637.722,128	5.577
5	595.868,543 637.725,436	6	595.874,335 637.724,061	5.953
8	595.890,916 637.719,906	9	595.898,091 637.718,53	7.306
11	595.903,85 637.716,024	12	595.906,62 637.718,035	3.423
14	595.934,321 637.715,17	15	595.952,76 637.713,363	18.527
17	595.963,999 637.714,128	18	595.970,301 637.713,988	6.303

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	595.839,531 637.722,128	4	595.859,912 637.725,195	20.61
6	595.874,335 637.724,061	7	595.883,709 637.721,92	9.615
9	595.898,091 637.718,53	10	595.899,037 637.716,775	1.994
12	595.906,62 637.718,035	13	595.923,627 637.716,165	17.11
15	595.952,76 637.713,363	16	595.963,506 637.712,285	10.8
18	595.970,301 637.713,988	19	595.973,651 637.713,039	3.482

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	595.973,651 637.713,039	20	595.978,799 637.714,23	5.284
22	595.984,137 637.715,028	23	595.992,821 637.714,824	8.686
25	596.012,104 637.711,489	26	596.014,918 637.710,761	2.907
28	596.031,612 637.706,48	29	596.032,852 637.710,759	4.456
31	596.026,72 637.712,947	32	596.018,837 637.714,31	8.0
34	595.999,07 637.717,792	35	595.989,027 637.719,311	10.157
37	595.942,243 637.720,716	38	595.934,883 637.719,4	7.477
40	595.913,946 637.721,025	41	595.899,212 637.722,056	14.77
43	595.882,047 637.726,625	44	595.877,613 637.727,709	4.565
46	595.876,428 637.735,843	47	595.878,448 637.743,763	8.173
49	595.882,957 637.750,928	50	595.884,589 637.754,587	4.006
52	595.890,38 637.771,103	53	595.891,239 637.773,333	2.39
55	595.905,554 637.810,662	56	595.913,072 637.827,42	18.367
58	595.928,922 637.868,026	59	595.930,643 637.875,695	7.86
61	595.930,0 637.894,0	62	595.925,7 637.924,902	31.2
64	595.911,46 637.942,305	65	595.912,16 637.925,005	17.314
67	595.921,23 637.892,022	68	595.920,852 637.875,382	16.645
70	595.914,928 637.846,822	71	595.894,386 637.797,209	53.698
73	595.868,013 637.739,116	74	595.859,358 637.739,559	8.666
76	595.847,689 637.728,88	77	595.810,21 637.721,363	38.226
79	595.774,016 637.704,671	80	595.782,151 637.702,253	8.487
82	595.793,198 637.710,878	83	595.807,745 637.714,771	15.059

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	595.978,799 637.714,23	21	595.980,16 637.715,061	1.594
23	595.992,821 637.714,824	24	596.007,295 637.712,321	14.689
26	596.014,918 637.710,761	27	596.028,602 637.707,223	14.134
29	596.032,852 637.710,759	30	596.029,427 637.711,981	3.637
32	596.018,837 637.714,31	33	596.008,523 637.716,278	10.5
35	595.989,027 637.719,311	36	595.969,368 637.719,114	19.66
38	595.934,883 637.719,4	39	595.926,346 637.719,749	8.544
41	595.899,212 637.722,056	42	595.885,655 637.725,949	14.104
44	595.877,613 637.727,709	45	595.875,723 637.731,311	4.068
47	595.878,448 637.743,763	48	595.881,112 637.749,919	6.708
50	595.884,589 637.754,587	51	595.884,139 637.756,436	1.903
53	595.891,239 637.773,333	54	595.903,115 637.804,191	33.064
56	595.913,072 637.827,42	57	595.925,815 637.858,264	33.372
59	595.930,643 637.875,695	60	595.931,082 637.883,385	7.703
62	595.925,7 637.924,902	63	595.931,179 637.936,795	13.094
65	595.912,16 637.925,005	66	595.915,674 637.913,734	11.806
68	595.920,852 637.875,382	69	595.919,9 637.863,913	11.508
71	595.894,386 637.797,209	72	595.878,905 637.759,091	41.142
74	595.859,358 637.739,559	75	595.852,013 637.732,616	10.107
77	595.810,21 637.721,363	78	595.780,651 637.712,019	31.0
80	595.782,151 637.702,253	81	595.784,676 637.707,467	5.793
83	595.807,745 637.714,771	84	595.820,984 637.718,628	13.789

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	595.980,16 637.715,061	22	595.984,137 637.715,028	3.978
24	596.007,295 637.712,321	25	596.012,104 637.711,489	4.881
27	596.028,602 637.707,223	28	596.031,612 637.706,48	3.101
30	596.029,427 637.711,981	31	596.026,72 637.712,947	2.874
33	596.008,523 637.716,278	34	595.999,07 637.717,792	9.574
36	595.969,368 637.719,114	37	595.942,243 637.720,716	27.172
39	595.926,346 637.719,749	40	595.913,946 637.721,025	12.465
42	595.885,655 637.725,949	43	595.882,047 637.726,625	3.671
45	595.875,723 637.731,311	46	595.876,428 637.735,843	4.587
48	595.881,112 637.749,919	49	595.882,957 637.750,928	2.103
51	595.884,139 637.756,436	52	595.890,38 637.771,103	15.94
54	595.903,115 637.804,191	55	595.905,554 637.810,662	6.916
57	595.925,815 637.858,264	58	595.928,922 637.868,026	10.245
60	595.931,082 637.883,385	61	595.930,0 637.894,0	10.67
63	595.931,179 637.936,795	64	595.911,46 637.942,305	20.475
66	595.915,674 637.913,734	67	595.921,23 637.892,022	22.412
69	595.919,9 637.863,913	70	595.914,928 637.846,822	17.8
72	595.878,905 637.759,091	73	595.868,013 637.739,116	22.752
75	595.852,013 637.732,616	76	595.847,689 637.728,88	5.715
78	595.780,651 637.712,019	79	595.774,016 637.704,671	9.9
81	595.784,676 637.707,467	82	595.793,198 637.710,878	9.179
84	595.820,984 637.718,628	1	595.829,029 637.720,858	8.349

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11562

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Lunca, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		633	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	633	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	633	-	558	-	D.S 558

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	597.921,781 637.226,855	2	597.925,072 637.237,874	11.5
3	597.931,711 637.265,59	4	597.931,961 637.266,285	0.738
5	597.934,701 637.273,844	6	597.935,083 637.274,898	1.12
7	597.942,33 637.286,169	8	597.950,741 637.300,972	17.025
9	597.946,076 637.302,259	10	597.940,923 637.291,937	11.537

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	597.925,072 637.237,874	3	597.931,711 637.265,59	28.5
4	597.931,961 637.266,285	5	597.934,701 637.273,844	8.041
6	597.935,083 637.274,898	7	597.942,33 637.286,169	13.4
8	597.950,741 637.300,972	9	597.946,076 637.302,259	4.839
10	597.940,923 637.291,937	11	597.937,718 637.285,419	7.263

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	597.937,718 637.285,419	12	597.931,161 637.276,837	10.8
13	597.928,078 637.271,229	14	597.924,12 637.259,477	12.4
15	597.921,832 637.244,046	16	597.917,283 637.226,758	17.877
17	597.904,088 637.185,779	18	597.899,54 637.175,735	11.026
19	597.903,145 637.172,524	20	597.908,422 637.185,815	14.3
21	597.916,546 637.207,76	1	597.921,781 637.226,855	19.8

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	597.931,161 637.276,837	13	597.928,078 637.271,229	6.4
14	597.924,12 637.259,477	15	597.921,832 637.244,046	15.6
16	597.917,283 637.226,758	17	597.904,088 637.185,779	43.051
18	597.899,54 637.175,735	19	597.903,145 637.172,524	4.827
20	597.908,422 637.185,815	21	597.916,546 637.207,76	23.4

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11563

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.179	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

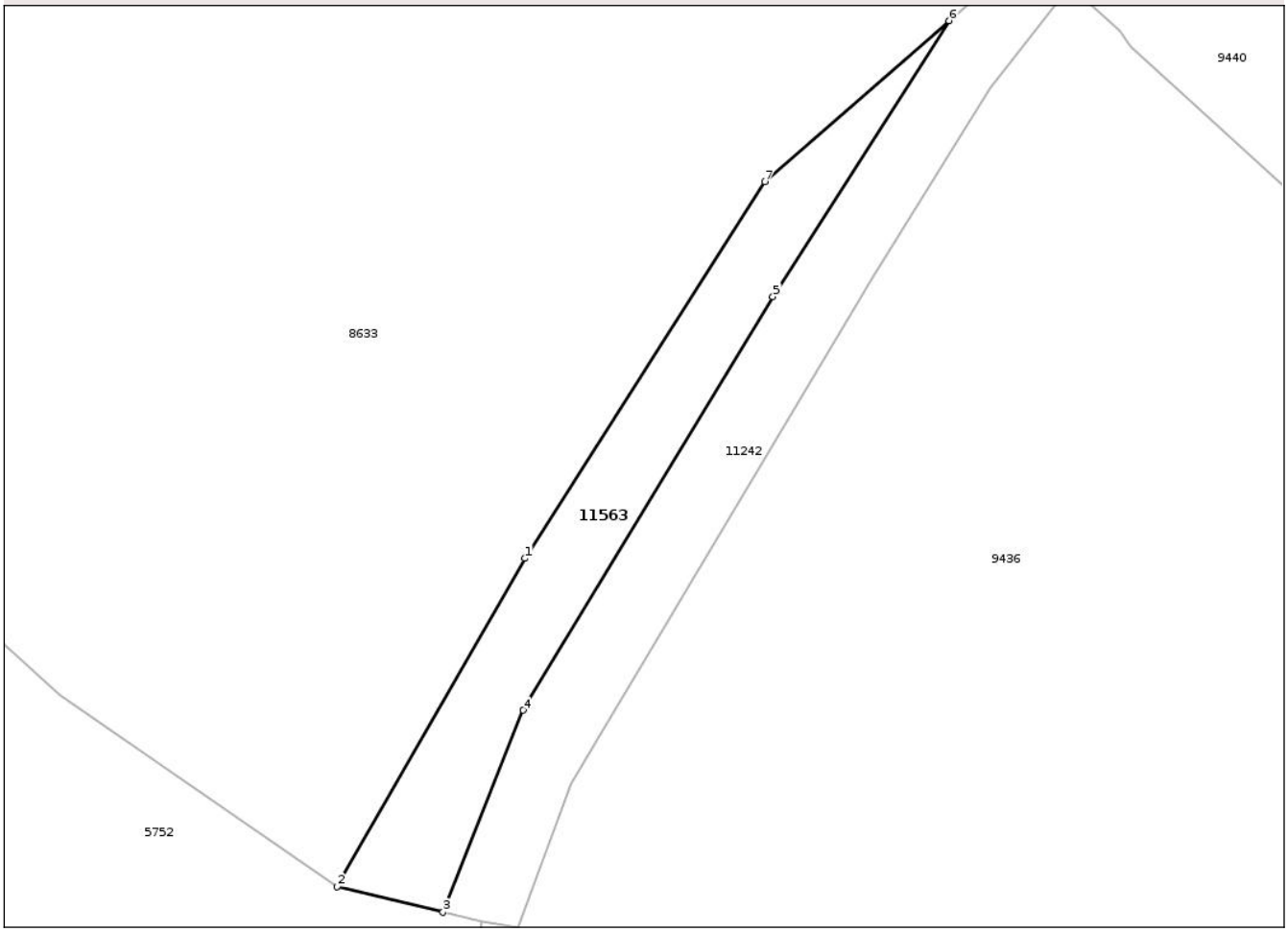
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.179	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	neproductiv	NU	1.179	37	351	-	

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	591.377,777 640.212,9	2	591.353,513 640.170,547	48.811
2	591.353,513 640.170,547	3	591.367,183 640.167,237	14.065
3	591.367,183 640.167,237	4	591.377,577 640.193,3	28.059
4	591.377,577 640.193,3	5	591.409,8 640.246,68	62.352
5	591.409,8 640.246,68	6	591.432,554 640.282,28	42.25

Document care conţine date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 şi Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	591.432,554 640.282,28	7	591.408,8 640.261,48	31.573
7	591.408,8 640.261,48	1	591.377,777 640.212,9	57.641

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

DATE DESPRE IMOBILUL NR. 11564

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Erou Alexandru Moisei, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	53425	Din acte: 47.851 Masurata: 1.038	Sector cadastral:0 Teren neimprejmuit; PARTE DIN CF 53425. DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 11252, ID 11283, ID 11285 ȘI ID 11288, S 0.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27899 / 25/11/2021		
Act Normativ nr. HOTARARE DE GUVERN nr. 650, din 27/06/2007 emis de Guvernul Romaniei (act administrativ nr 65 din 29.12.2006, emis de Consiliul Local al Comunei Vanatori-Neamt;act administrativ nr ADRESA nr. 9503 din 22.11.2021, emis de Comuna Vanatori-Neamt;act administrativ nr 20 din 18.08.1999, emis de Consiliul Local al Comunei Vanatori-Neamt;act normativ nr 1356 din 27.12.2001, emis de Guvernul Romaniei;act administrativ nr CERTIFICAT FISCAL nr. 6368 din 22.11.2021, emis de Comuna Vanatori-Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VÂNĂTORI - NEAMȚ**, CIF:2614279, - domeniu public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

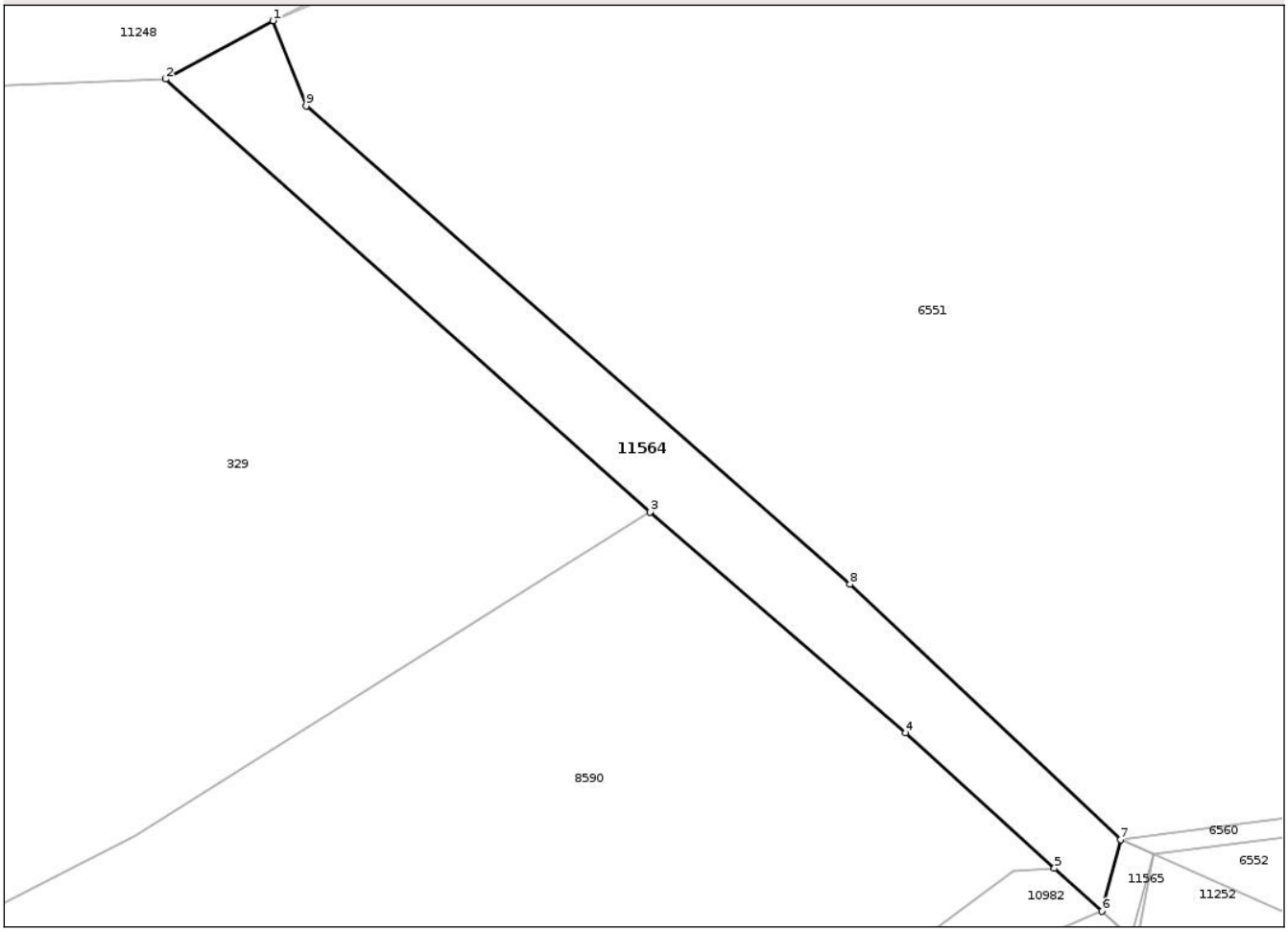
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
53425	Din acte: 47.851 Masurata: 1.038	PARTE DIN CF 53425. DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 11252, ID 11283, ID 11285 ȘI ID 11288, S 0.

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	1.038	-	211	-	D.C 211

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	593.442,077 639.520,769	2	593.430,7 639.514,57	12.956
2	593.430,7 639.514,57	3	593.482,143 639.468,584	69.001
3	593.482,143 639.468,584	4	593.509,284 639.445,109	35.884
4	593.509,284 639.445,109	5	593.525,118 639.430,73	21.388
5	593.525,118 639.430,73	6	593.530,147 639.426,162	6.794

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	593.530,147 639.426,162	7	593.532,121 639.433,761	7.851
7	593.532,121 639.433,761	8	593.503,365 639.460,881	39.527
8	593.503,365 639.460,881	9	593.445,606 639.511,73	76.953
9	593.445,606 639.511,73	1	593.442,077 639.520,769	9.703

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.**
***** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

DATE DESPRE IMOBILUL NR. 11565

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Nemtisor, Str Erou Alexandru Moisei, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		35	Sector cadastral:0 Teren neimprejmuit;

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1		Loc. Nemtisor, Jud. Neamt	Nr. niveluri:1; S. construita la sol:32 mp; S. construita desfasurata:32 mp; POD

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 2790, din 08/05/2025 emis de COMUNA VÂNĂTORI-NEAMȚ;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1, A1.1
	1) **NEIDENTIFICAT NEIDENTIFICAT**, PROPRIETAR NEIDENTIFICAT	
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART.13);		
B2	Se notează mențiunea de proprietar neidentificat.	A1, A1.1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

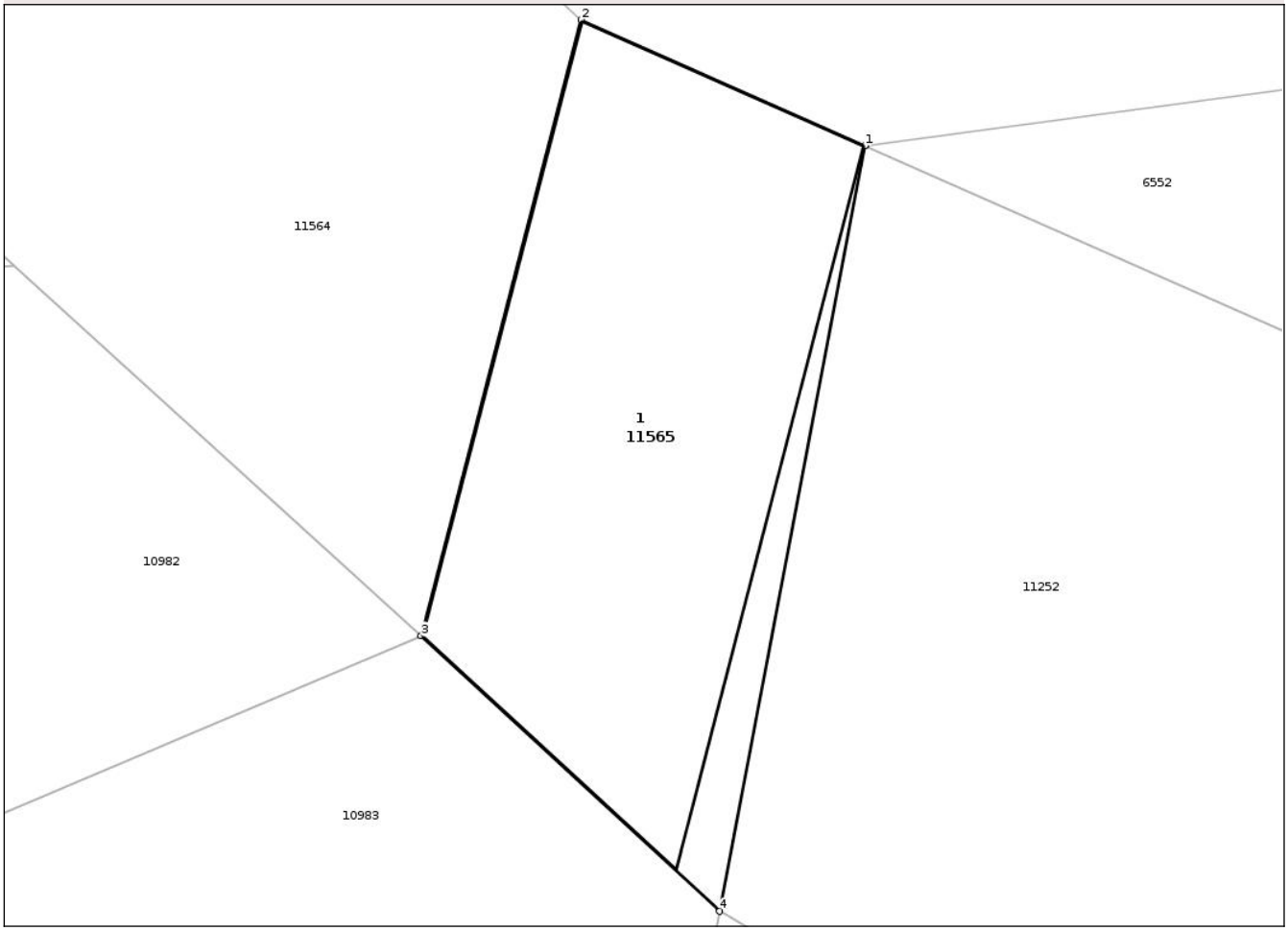
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	35	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgatoare	DA	35	-	52	-	H.R 52

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1		constructii industriale si edilitare	32	Cu acte	Nr. niveluri:1; S. construita la sol:32 mp; S. construita desfasurata:32 mp; POD

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	593.535,621 639.432,208	2	593.532,121 639.433,761	3.829
2	593.532,121 639.433,761	3	593.530,147 639.426,162	7.851
3	593.530,147 639.426,162	4	593.533,83 639.422,77	5.008

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	593.533,83 639.422,77	1	593.535,621 639.432,208	9.607

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

DATE DESPRE IMOBILUL NR. 11639

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Vânatori-Neamt, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52564	1	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
26139 / 01/11/2016		
Act Normativ nr. 1356 - hotarare de guvern, din 27/12/2001 emis de GUVERNUL ROMANIEI (act administrativ nr 4822 - certificat din 18.10.2016, emis de PRIMARIA VINATORI;act administrativ nr 4815 - certificat de atestare fiscala din 18.10.2016, emis de PRIMARIA VINATORI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA VANATORI NEAMT**, CIF:2614279, - domeniu public	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

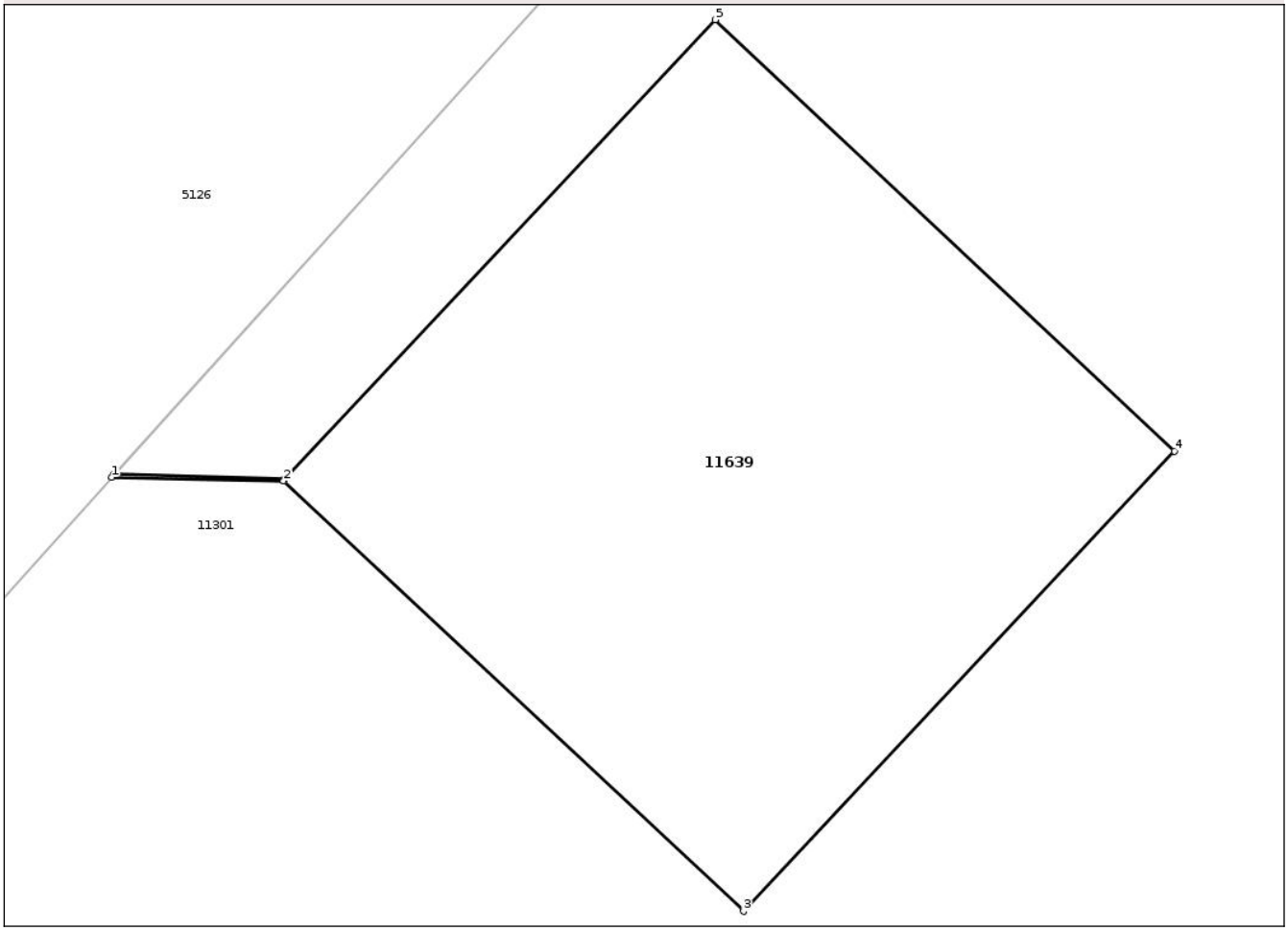
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52564	1	

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	pasune	DA	1	-	-	-	

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	601.267,407 635.060,364	2	601.267,68 635.060,358	0.273
2	601.267,68 635.060,358	3	601.268,41 635.059,676	0.999
3	601.268,41 635.059,676	4	601.269,094 635.060,405	1.0
4	601.269,094 635.060,405	5	601.268,365 635.061,089	1.0
5	601.268,365 635.061,089	6	601.267,681 635.060,361	0.999

Document care conține date cu caracter personal, protejat de prevederile Regulamentului (UE) nr. 679/2016 și Legii 190/2018

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	601.267,681 635.060,361	7	601.267,411 635.060,368	0.27
7	601.267,411 635.060,368	1	601.267,407 635.060,364	0.007

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.