DATE DESPRE IMOBILUL NR. 9632

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pastraveni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		308	Sector cadastral:0 Teren neimprejmuit;

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1		Loc. Pastraveni, Jud. Neamt	Nr. niveluri:1; S. construita la sol:222 mp; S. construita desfasurata:222 mp; POD

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

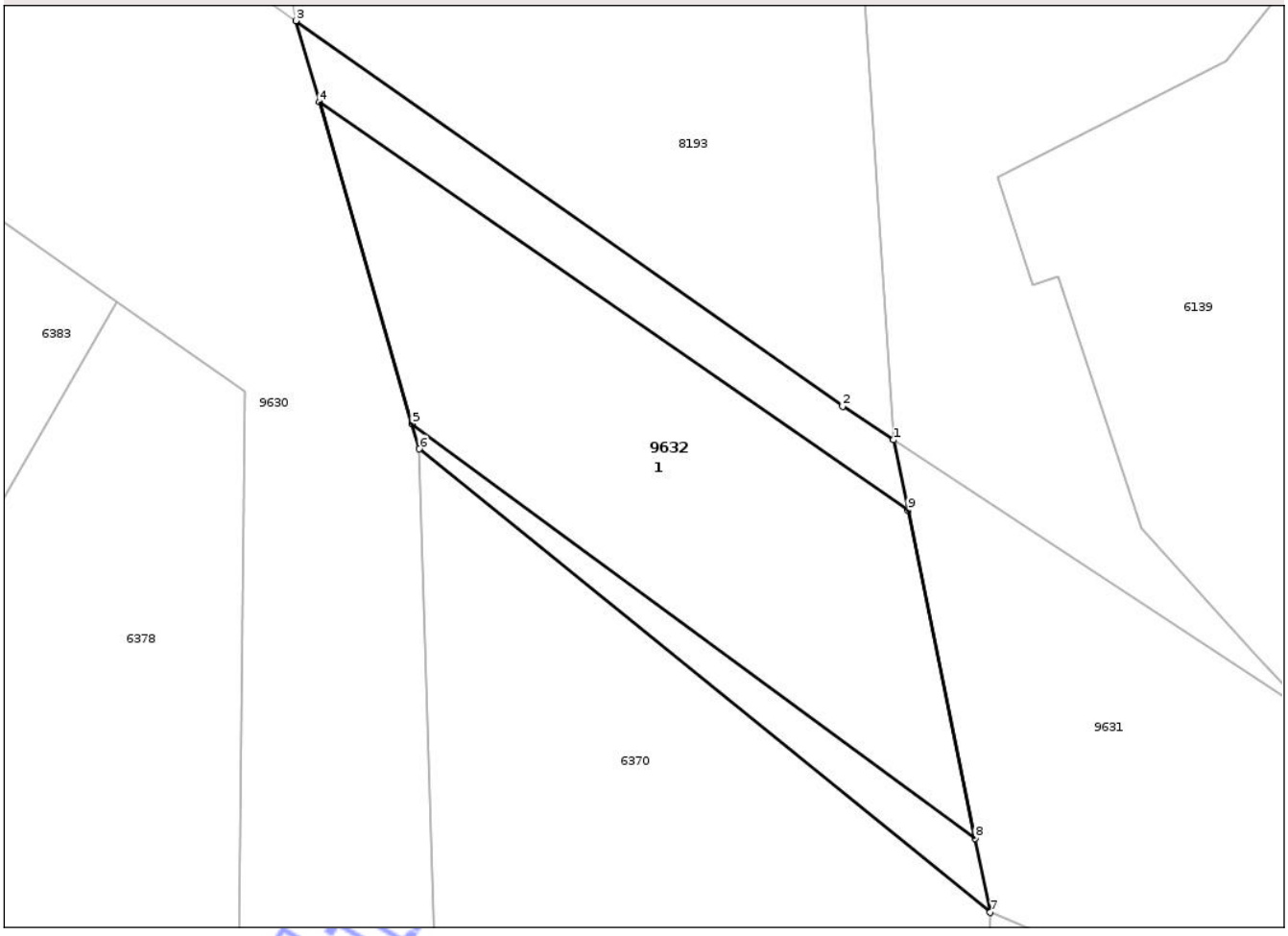
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	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	curti constructii	DA	222	-	-	-	
2	ape curgatoare	DA	86	-	-	-	

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1		constructii industriale si edilitare	222	Cu acte	Nr. niveluri:1; S. construita la sol:222 mp; S. construita desfasurata:222 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	619.278,497 630.540,056	2	619.276,557 630.541,33	2.32
2	619.276,557 630.541,33	3	619.255,808 630.555,945	25.38

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)
3	619.255,808 630.555,945	4	619.256,695 630.552,87	3.2
4	619.256,695 630.552,87	5	619.260,214 630.540,672	12.696
5	619.260,214 630.540,672	6	619.260,491 630.539,711	1.0
6	619.260,491 630.539,711	7	619.282,156 630.522,144	27.892
7	619.282,156 630.522,144	8	619.281,582 630.524,955	2.869
8	619.281,582 630.524,955	9	619.279,043 630.537,381	12.683
9	619.279,043 630.537,381	1	619.278,497 630.540,056	2.73

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9635

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pastraveni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.577	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

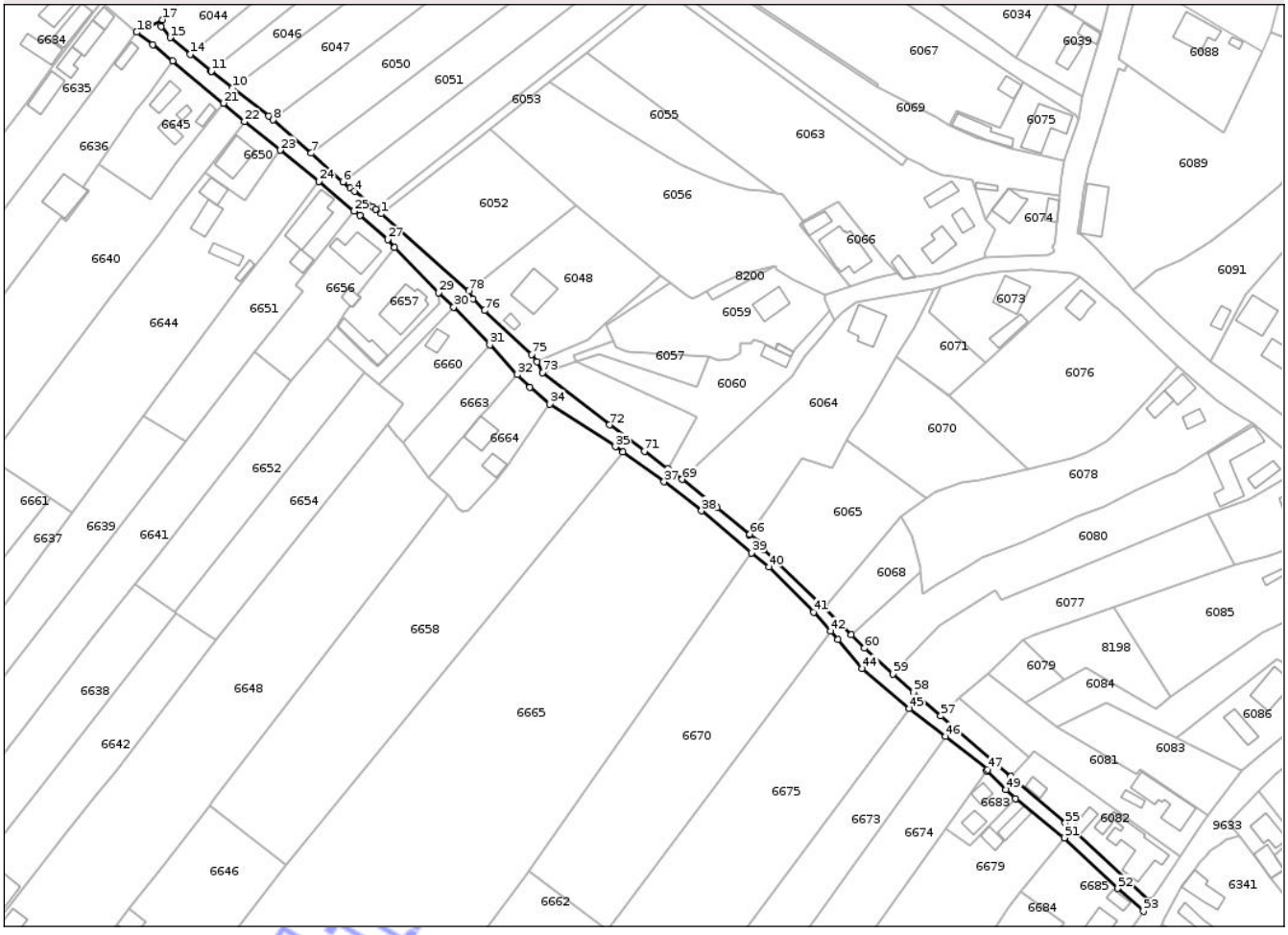
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.577	

* 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	2.577	-	-	-	DS 90

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	618.700,628 630.722,267	2	618.698,635 630.723,929	2.595
4	618.691,054 630.730,254	5	618.689,548 630.731,51	1.962
7	618.675,697 630.743,797	8	618.662,142 630.755,66	18.014
10	618.647,617 630.766,947	11	618.640,134 630.772,979	9.611
13	618.639,838 630.773,087	14	618.632,564 630.778,968	9.354
16	618.622,224 630.788,866	17	618.622,802 630.791,25	2.453

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	618.698,635 630.723,929	3	618.697,678 630.724,728	1.246
5	618.689,548 630.731,51	6	618.686,986 630.733,648	3.337
8	618.662,142 630.755,66	9	618.660,606 630.757,076	2.089
11	618.640,134 630.772,979	12	618.640,068 630.772,91	0.096
14	618.632,564 630.778,968	15	618.625,501 630.784,893	9.219
17	618.622,802 630.791,25	18	618.613,581 630.786,815	10.232

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	618.697,678 630.724,728	4	618.691,054 630.730,254	8.627
6	618.686,986 630.733,648	7	618.675,697 630.743,797	15.18
9	618.660,606 630.757,076	10	618.647,617 630.766,947	16.314
12	618.640,068 630.772,91	13	618.639,838 630.773,087	0.29
15	618.625,501 630.784,893	16	618.622,224 630.788,866	5.15
18	618.613,581 630.786,815	19	618.619,295 630.782,395	7.225

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	618.619,295 630.782,395	20	618.626,37 630.776,579	9.159
20	618.626,37 630.776,579	21	618.644,438 630.761,611	23.463
21	618.644,438 630.761,611	22	618.651,923 630.755,074	9.938
22	618.651,923 630.755,074	23	618.664,633 630.744,861	16.305
23	618.664,633 630.744,861	24	618.678,407 630.733,794	17.669
24	618.678,407 630.733,794	25	618.690,969 630.723,245	16.404
25	618.690,969 630.723,245	26	618.692,981 630.721,632	2.578
26	618.692,981 630.721,632	27	618.702,928 630.713,076	13.121
27	618.702,928 630.713,076	28	618.705,339 630.710,244	3.719
28	618.705,339 630.710,244	29	618.721,08 630.694,231	22.455
29	618.721,08 630.694,231	30	618.726,454 630.689,119	7.417
30	618.726,454 630.689,119	31	618.739,262 630.675,714	18.54
31	618.739,262 630.675,714	32	618.748,977 630.665,047	14.428
32	618.748,977 630.665,047	33	618.753,495 630.660,58	6.353
33	618.753,495 630.660,58	34	618.760,524 630.654,681	9.176
34	618.760,524 630.654,681	35	618.783,964 630.639,492	27.931
35	618.783,964 630.639,492	36	618.786,621 630.637,576	3.276
36	618.786,621 630.637,576	37	618.801,277 630.627,009	18.068
37	618.801,277 630.627,009	38	618.814,59 630.616,661	16.862
38	618.814,59 630.616,661	39	618.832,432 630.601,782	23.232
39	618.832,432 630.601,782	40	618.838,554 630.596,773	7.91
40	618.838,554 630.596,773	41	618.854,485 630.580,67	22.652
41	618.854,485 630.580,67	42	618.860,514 630.573,929	9.044
42	618.860,514 630.573,929	43	618.863,151 630.570,981	3.955
43	618.863,151 630.570,981	44	618.871,846 630.560,627	13.521
44	618.871,846 630.560,627	45	618.888,616 630.546,362	22.016
45	618.888,616 630.546,362	46	618.901,431 630.536,457	16.196
46	618.901,431 630.536,457	47	618.916,45 630.524,745	19.046
47	618.916,45 630.524,745	48	618.916,122 630.524,284	0.565
48	618.916,122 630.524,284	49	618.923,034 630.517,591	9.622
49	618.923,034 630.517,591	50	618.926,431 630.514,435	4.637
50	618.926,431 630.514,435	51	618.943,772 630.500,457	22.273
51	618.943,772 630.500,457	52	618.962,683 630.482,454	26.11
52	618.962,683 630.482,454	53	618.971,941 630.474,294	12.341
53	618.971,941 630.474,294	54	618.974,036 630.478,026	4.28
54	618.974,036 630.478,026	55	618.944,109 630.505,678	40.746
55	618.944,109 630.505,678	56	618.924,751 630.522,326	25.532
56	618.924,751 630.522,326	57	618.899,825 630.543,762	32.875
57	618.899,825 630.543,762	58	618.890,136 630.552,189	12.841
58	618.890,136 630.552,189	59	618.882,731 630.558,617	9.805
59	618.882,731 630.558,617	60	618.872,628 630.567,865	13.697
60	618.872,628 630.567,865	61	618.867,96 630.572,648	6.684
61	618.867,96 630.572,648	62	618.858,692 630.582,144	13.268
62	618.858,692 630.582,144	63	618.858,46 630.582,365	0.321
63	618.858,46 630.582,365	64	618.836,746 630.603,031	29.976
64	618.836,746 630.603,031	65	618.835,102 630.605,584	3.037
65	618.835,102 630.605,584	66	618.831,773 630.608,403	4.362
66	618.831,773 630.608,403	67	618.831,574 630.608,133	0.336
67	618.831,574 630.608,133	68	618.820,129 630.617,925	15.062
68	618.820,129 630.617,925	69	618.807,753 630.627,837	15.856
69	618.807,753 630.627,837	70	618.802,647 630.631,631	6.361
70	618.802,647 630.631,631	71	618.794,247 630.637,873	10.465
71	618.794,247 630.637,873	72	618.781,894 630.647,195	15.476
72	618.781,894 630.647,195	73	618.757,965 630.665,775	30.295
73	618.757,965 630.665,775	74	618.756,008 630.669,712	4.396
74	618.756,008 630.669,712	75	618.754,175 630.672,215	3.103
75	618.754,175 630.672,215	76	618.737,34 630.687,848	22.974
76	618.737,34 630.687,848	77	618.733,3 630.691,96	5.765
77	618.733,3 630.691,96	78	618.731,824 630.694,806	3.206
78	618.731,824 630.694,806	1	618.700,628 630.722,267	41.561

**** 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.**

Neautorizat Incercuitul civil

DATE DESPRE IMOBILUL NR. 9637

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pastraveni, Str Potcoavei, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	51865	Din acte: 8.319 Masurata: 8.451	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
20528 / 20/10/2020		
Act Administrativ nr. Hotarare de Consiliu Local nr. 38, din 30/08/2004 emis de Consiliul Local al Comunei Pastraveni (act administrativ nr Adeverinta nr. 8183 din 16.10.2020, emis de Primaria comunei Pastraveni; act administrativ nr Certificat fiscal nr. 1394 din 19.10.2020, emis de Primaria Comunei Pastraveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PASTRAVENI**, CIF:2614201, domeniu public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

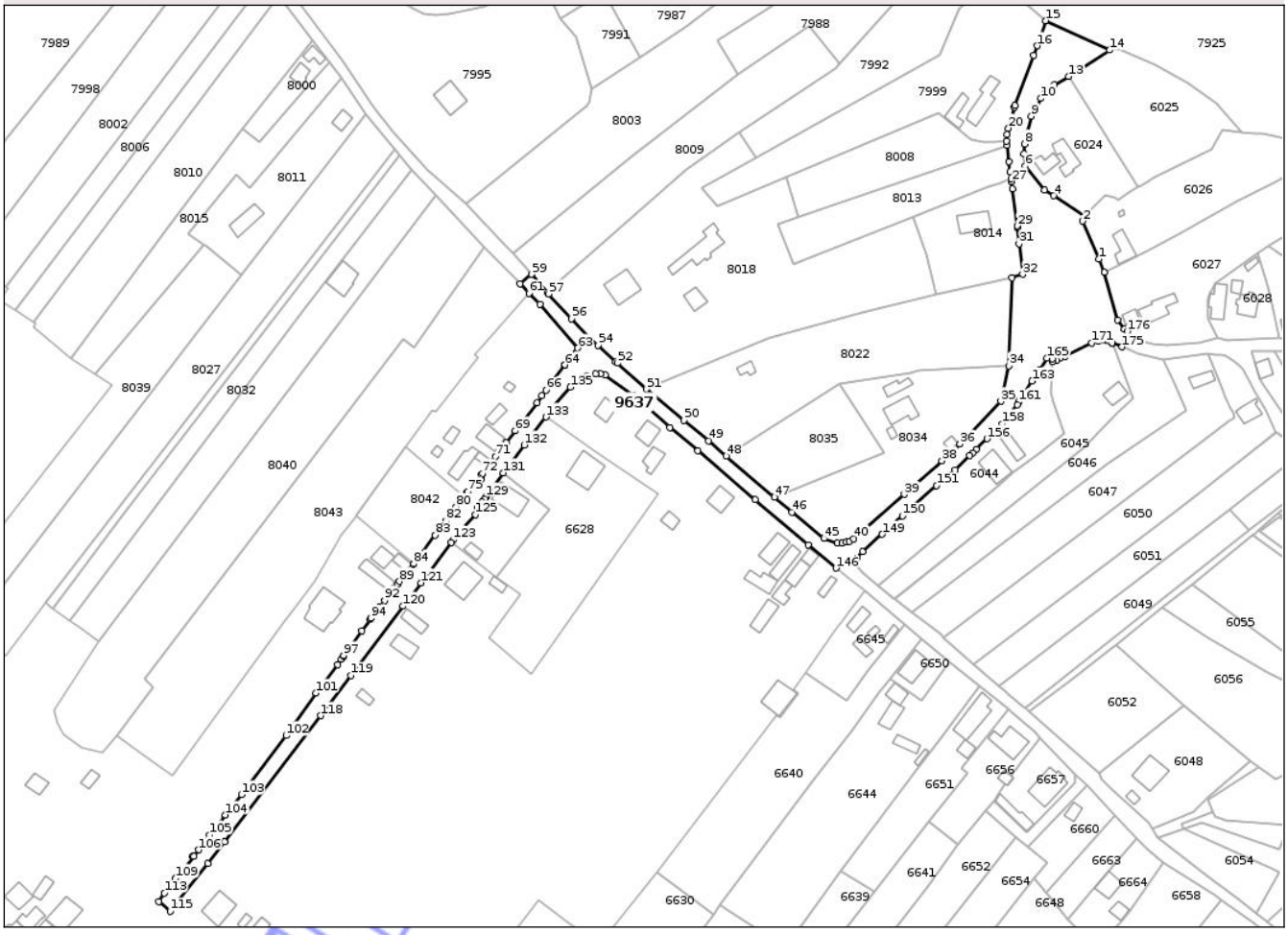
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
51865	Din acte: 8.319 Masurata: 8.451	

* 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	8.451	-	-	-	DS 35

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	618.731,837 630.925,848	2	618.724,476 630.942,841	18.518
4	618.711,475 630.954,244	5	618.707,38 630.956,909	4.886
7	618.698,222 630.973,128	8	618.698,436 630.977,524	4.401
10	618.705,748 630.998,041	11	618.707,707 631.000,918	3.481
13	618.718,277 631.007,904	14	618.736,658 631.019,731	21.857

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	618.724,476 630.942,841	3	618.725,819 630.944,912	2.468
5	618.707,38 630.956,909	6	618.698,777 630.967,636	13.751
8	618.698,436 630.977,524	9	618.701,405 630.990,071	12.893
11	618.707,707 631.000,918	12	618.711,732 631.004,183	5.183
14	618.736,658 631.019,731	15	618.707,822 631.032,959	31.725

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	618.725,819 630.944,912	4	618.711,475 630.954,244	17.112
6	618.698,777 630.967,636	7	618.698,222 630.973,128	5.52
9	618.701,405 630.990,071	10	618.705,748 630.998,041	9.076
12	618.711,732 631.004,183	13	618.718,277 631.007,904	7.529
15	618.707,822 631.032,959	16	618.704,176 631.021,631	11.9

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	618.704,176 631.021,631	17	618.702,404 631.017,35	4.633
19	618.693,913 630.994,053	20	618.691,098 630.984,601	9.862
22	618.690,29 630.978,722	23	618.690,503 630.976,901	1.834
25	618.691,991 630.965,06	26	618.692,447 630.961,977	3.117
28	618.692,973 630.957,323	29	618.695,051 630.940,708	16.744
31	618.695,944 630.932,657	32	618.697,562 630.918,953	13.799
34	618.691,451 630.877,756	35	618.687,699 630.861,818	16.374
37	618.666,541 630.839,581	38	618.661,219 630.835,126	6.941
40	618.621,555 630.800,059	41	618.619,534 630.799,003	2.28
43	618.616,395 630.798,141	44	618.614,253 630.798,045	2.144
46	618.593,75 630.811,949	47	618.585,876 630.818,765	10.414
49	618.556,42 630.844,133	50	618.545,296 630.853,306	14.418
52	618.515,349 630.878,994	53	618.514,574 630.879,656	1.019
55	618.502,992 630.889,969	56	618.494,732 630.898,89	12.158
58	618.483,809 630.910,802	59	618.476,634 630.918,951	10.857
61	618.475,506 630.910,433	62	618.480,45 630.905,302	7.125
64	618.491,702 630.878,135	65	618.491,672 630.878,094	0.051
67	618.481,355 630.864,262	68	618.479,085 630.861,209	3.804
70	618.465,357 630.843,175	71	618.460,552 630.837,075	7.765
73	618.454,095 630.828,664	74	618.453,836 630.826,742	1.939
76	618.447,48 630.820,608	77	618.446,408 630.819,071	1.874
79	618.444,529 630.816,686	80	618.442,715 630.814,417	2.905
82	618.438,085 630.808,084	83	618.433,37 630.801,68	7.953
85	618.423,598 630.788,583	86	618.420,822 630.785,138	4.424
88	618.419,063 630.783,109	89	618.417,338 630.780,897	2.805
91	618.413,22 630.775,682	92	618.410,583 630.772,272	4.311
94	618.404,464 630.764,296	95	618.404,122 630.763,845	0.567
97	618.392,101 630.747,601	98	618.392,144 630.747,379	0.226
100	618.389,424 630.743,52	101	618.379,809 630.730,658	16.059
103	618.346,235 630.684,961	104	618.339,059 630.675,863	11.587
106	618.326,951 630.660,152	107	618.324,781 630.657,368	3.53
109	618.316,652 630.647,419	110	618.316,286 630.646,898	0.637
112	618.314,132 630.643,828	113	618.311,63 630.640,717	3.992

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	618.702,404 631.017,35	18	618.694,206 630.994,811	23.984
20	618.691,098 630.984,601	21	618.690,41 630.981,746	2.937
23	618.690,503 630.976,901	24	618.691,345 630.969,696	7.254
26	618.692,447 630.961,977	27	618.692,541 630.960,733	1.248
29	618.695,051 630.940,708	30	618.695,197 630.939,875	0.846
32	618.697,562 630.918,953	33	618.692,798 630.917,41	5.008
35	618.687,699 630.861,818	36	618.669,369 630.842,564	26.584
38	618.661,219 630.835,126	39	618.644,231 630.819,986	22.755
41	618.619,534 630.799,003	42	618.618,17 630.798,672	1.404
44	618.614,253 630.798,045	45	618.608,093 630.800,182	6.52
47	618.585,876 630.818,765	48	618.564,25 630.837,26	28.456
50	618.545,296 630.853,306	51	618.528,353 630.867,277	21.96
53	618.514,574 630.879,656	54	618.506,599 630.887,088	10.901
56	618.494,732 630.898,89	57	618.484,428 630.910,099	15.226
59	618.476,634 630.918,951	60	618.471,518 630.914,571	6.735
62	618.480,45 630.905,302	63	618.497,412 630.885,745	25.888
65	618.491,672 630.878,094	66	618.483,202 630.866,805	14.113
68	618.479,085 630.861,209	69	618.469,298 630.848,57	15.985
71	618.460,552 630.837,075	72	618.454,605 630.829,471	9.653
74	618.453,836 630.826,742	75	618.447,984 630.821,268	8.013
77	618.446,408 630.819,071	78	618.445,553 630.817,846	1.494
80	618.442,715 630.814,417	81	618.440,494 630.811,177	3.928
83	618.433,37 630.801,68	84	618.423,7 630.788,72	16.17
86	618.420,822 630.785,138	87	618.420,21 630.784,367	0.984
89	618.417,338 630.780,897	90	618.416,284 630.779,546	1.713
92	618.410,583 630.772,272	93	618.408,134 630.769,138	3.977
95	618.404,122 630.763,845	96	618.400,242 630.758,602	6.523
98	618.392,144 630.747,379	99	618.391,022 630.745,788	1.947
101	618.379,809 630.730,658	102	618.366,35 630.711,529	23.389
104	618.339,059 630.675,863	105	618.331,946 630.666,844	11.487
107	618.324,781 630.657,368	108	618.324,407 630.657,414	0.377
110	618.316,286 630.646,898	111	618.314,379 630.644,18	3.32
113	618.311,63 630.640,717	114	618.309,113 630.636,981	4.505

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	618.694,206 630.994,811	19	618.693,913 630.994,053	0.813
21	618.690,41 630.981,746	22	618.690,29 630.978,722	3.026
24	618.691,345 630.969,696	25	618.691,991 630.965,06	4.681
27	618.692,541 630.960,733	28	618.692,973 630.957,323	3.437
30	618.695,197 630.939,875	31	618.695,944 630.932,657	7.257
33	618.692,798 630.917,41	34	618.691,451 630.877,756	39.677
36	618.669,369 630.842,564	37	618.666,541 630.839,581	4.11
39	618.644,231 630.819,986	40	618.621,555 630.800,059	30.188
42	618.618,17 630.798,672	43	618.616,395 630.798,141	1.853
45	618.608,093 630.800,182	46	618.593,75 630.811,949	18.552
48	618.564,25 630.837,26	49	618.556,42 630.844,133	10.419
51	618.528,353 630.867,277	52	618.515,349 630.878,994	17.504
54	618.506,599 630.887,088	55	618.502,992 630.889,969	4.616
57	618.484,428 630.910,099	58	618.483,809 630.910,802	0.937
60	618.471,518 630.914,571	61	618.475,506 630.910,433	5.747
63	618.497,412 630.885,745	64	618.491,702 630.878,135	9.514
66	618.483,202 630.866,805	67	618.481,355 630.864,262	3.144
69	618.469,298 630.848,57	70	618.465,357 630.843,175	6.681
72	618.454,605 630.829,471	73	618.454,095 630.828,664	0.955
75	618.447,984 630.821,268	76	618.447,48 630.820,608	0.83
78	618.445,553 630.817,846	79	618.444,529 630.816,686	1.547
81	618.440,494 630.811,177	82	618.438,085 630.808,084	3.92
84	618.423,7 630.788,72	85	618.423,598 630.788,583	0.17
87	618.420,21 630.784,367	88	618.419,063 630.783,109	1.702
90	618.416,284 630.779,546	91	618.413,22 630.775,682	4.931
93	618.408,134 630.769,138	94	618.404,464 630.764,296	6.075
96	618.400,242 630.758,602	97	618.392,101 630.747,601	13.686
99	618.391,022 630.745,788	100	618.389,424 630.743,52	2.774
102	618.366,35 630.711,529	103	618.346,235 630.684,961	33.324
105	618.331,946 630.666,844	106	618.326,951 630.660,152	8.351
108	618.324,407 630.657,414	109	618.316,652 630.647,419	12.651
111	618.314,379 630.644,18	112	618.314,132 630.643,828	0.431
114	618.309,113 630.636,981	115	618.314,184 630.632,506	6.763

Verificat în sistem GIS

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	618.314,184 630.632,506	116	618.331,203 630.653,98	27.4
116	618.331,203 630.653,98	117	618.338,656 630.663,774	12.307
117	618.338,656 630.663,774	118	618.381,828 630.720,511	71.295
118	618.381,828 630.720,511	119	618.395,421 630.738,521	22.564
119	618.395,421 630.738,521	120	618.418,96 630.769,71	39.075
120	618.418,96 630.769,71	121	618.426,917 630.780,252	13.208
121	618.426,917 630.780,252	122	618.440,648 630.798,445	22.793
122	618.440,648 630.798,445	123	618.441,366 630.799,521	1.294
123	618.441,366 630.799,521	124	618.443,94 630.802,965	4.3
124	618.443,94 630.802,965	125	618.451,356 630.810,864	10.835
125	618.451,356 630.810,864	126	618.452,542 630.814,163	3.506
126	618.452,542 630.814,163	127	618.454,455 630.816,474	3.0
127	618.454,455 630.816,474	128	618.455,483 630.817,906	1.763
128	618.455,483 630.817,906	129	618.456,036 630.818,782	1.036
129	618.456,036 630.818,782	130	618.457,261 630.820,361	1.998
130	618.457,261 630.820,361	131	618.463,923 630.829,723	11.49
131	618.463,923 630.829,723	132	618.473,36 630.842,152	15.605
132	618.473,36 630.842,152	133	618.483,134 630.854,759	15.952
133	618.483,134 630.854,759	134	618.485,853 630.858,772	4.847
134	618.485,853 630.858,772	135	618.494,228 630.868,166	12.585
135	618.494,228 630.868,166	136	618.501,374 630.873,145	8.71
136	618.501,374 630.873,145	137	618.505,565 630.874,123	4.304
137	618.505,565 630.874,123	138	618.507,805 630.874,068	2.241
138	618.507,805 630.874,068	139	618.509,737 630.873,645	1.978
139	618.509,737 630.873,645	140	618.522,56 630.864,306	15.863
140	618.522,56 630.864,306	141	618.525,662 630.862,047	3.838
141	618.525,662 630.862,047	142	618.538,858 630.850,079	17.815
142	618.538,858 630.850,079	143	618.551,443 630.839,618	16.365
143	618.551,443 630.839,618	144	618.577,265 630.817,607	33.93
144	618.577,265 630.817,607	145	618.601,022 630.797,357	31.216
145	618.601,022 630.797,357	146	618.613,581 630.786,815	16.397
146	618.613,581 630.786,815	147	618.622,802 630.791,25	10.232
147	618.622,802 630.791,25	148	618.625,528 630.794,224	4.034
148	618.625,528 630.794,224	149	618.634,339 630.802,091	11.812
149	618.634,339 630.802,091	150	618.643,538 630.810,253	12.298
150	618.643,538 630.810,253	151	618.658,778 630.823,946	20.488
151	618.658,778 630.823,946	152	618.667,253 630.831,034	11.048
152	618.667,253 630.831,034	153	618.673,7 630.837,411	9.068
153	618.673,7 630.837,411	154	618.675,042 630.838,584	1.782
154	618.675,042 630.838,584	155	618.676,722 630.840,243	2.361
155	618.676,722 630.840,243	156	618.681,519 630.845,015	6.766
156	618.681,519 630.845,015	157	618.684,368 630.847,796	3.981
157	618.684,368 630.847,796	158	618.688,357 630.851,696	5.579
158	618.688,357 630.851,696	159	618.690,809 630.854,376	3.632
159	618.690,809 630.854,376	160	618.695,174 630.860,195	7.274
160	618.695,174 630.860,195	161	618.695,678 630.861,475	1.376
161	618.695,678 630.861,475	162	618.695,977 630.862,233	0.815
162	618.695,977 630.862,233	163	618.701,796 630.870,906	10.445
163	618.701,796 630.870,906	164	618.705,216 630.876,011	6.144
164	618.705,216 630.876,011	165	618.708,483 630.881,236	6.162
165	618.708,483 630.881,236	166	618.710,952 630.881,069	2.474
166	618.710,952 630.881,069	167	618.710,851 630.879,63	1.443
167	618.710,851 630.879,63	168	618.712,695 630.880,223	1.936
168	618.712,695 630.880,223	169	618.714,52 630.881,302	2.121
169	618.714,52 630.881,302	170	618.716,727 630.882,048	2.329
170	618.716,727 630.882,048	171	618.728,531 630.888,018	13.228
171	618.728,531 630.888,018	172	618.731,68 630.888,956	3.286
172	618.731,68 630.888,956	173	618.737,682 630.888,163	6.054
173	618.737,682 630.888,163	174	618.737,909 630.888,004	0.277
174	618.737,909 630.888,004	175	618.742,245 630.886,305	4.657
175	618.742,245 630.886,305	176	618.744,579 630.893,32	7.393
176	618.744,579 630.893,32	177	618.743,15 630.894,39	1.785
177	618.743,15 630.894,39	178	618.740,263 630.898,491	5.015
178	618.740,263 630.898,491	179	618.734,194 630.919,848	22.203
179	618.734,194 630.919,848	1	618.731,837 630.925,848	6.446

**** 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.**

Neautorizat Incercuiti

DATE DESPRE IMOBILUL NR. 9639

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Pastraveni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52455	Din acte: 39.208 Masurata: 39.209	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
35410 / 03/11/2025		
Act Normativ nr. HG 1356, din 27/12/2001 emis de Guvernul Romaniei (HG ; act administrativ nr HCJ 96 din 26.03.2025, emis de Consiliul Judetean Neamt;act administrativ nr Certificat Fiscal 7589 din 29.10.2025, emis de Comuna Pastraveni;act administrativ nr Adresa 51/61465/(RU)61466 din 28.10.2025, emis de Judetul Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **JUDEȚUL NEAMȚ**, CIF:2612839, - domeniul public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52455	Din acte: 39.208 Masurata: 39.209	

* 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	36.223	-	-	-	DJ 1551
2	drum	NU	2.986	-	-	-	DJ 1551

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	617.973,509 630.879,387	2	617.970,819 630.881,543	3.447
4	617.966,954 630.884,389	5	617.950,084 630.896,812	20.95
7	617.924,925 630.913,973	8	617.911,814 630.922,854	15.835
10	617.896,098 630.933,521	11	617.892,539 630.936,187	4.447

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	617.970,819 630.881,543	3	617.970,336 630.881,899	0.6
5	617.950,084 630.896,812	6	617.929,469 630.910,896	24.967
8	617.911,814 630.922,854	9	617.896,404 630.933,292	18.612
11	617.892,539 630.936,187	12	617.884,419 630.942,139	10.068

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	617.970,336 630.881,899	4	617.966,954 630.884,389	4.2
6	617.929,469 630.910,896	7	617.924,925 630.913,973	5.488
9	617.896,404 630.933,292	10	617.896,098 630.933,521	0.382
12	617.884,419 630.942,139	13	617.885,496 630.943,769	1.954

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
13	617.885,496 630.943,769	14	617.881,906 630.946,15	4.307
16	617.880,424 630.945,016	17	617.874,258 630.949,609	7.689
19	617.872,298 630.952,543	20	617.861,077 630.959,573	13.241
22	617.846,861 630.969,998	23	617.845,411 630.971,033	1.781
25	617.829,208 630.982,596	26	617.819,036 630.989,687	12.4
28	617.806,274 630.998,582	29	617.805,113 630.999,441	1.444
31	617.797,639 631.004,976	32	617.730,529 631.054,667	83.504
34	617.728,049 631.057,584	35	617.723,63 631.060,883	5.515
37	617.704,098 631.075,131	38	617.699,438 631.078,103	5.527
40	617.687,26 631.085,868	41	617.682,537 631.088,881	5.602
43	617.674,686 631.093,887	44	617.673,32 631.094,758	1.619
46	617.527,622 631.198,32	47	617.505,932 631.214,949	27.331
49	617.476,803 631.245,388	50	617.464,255 631.262,589	21.292
52	617.423,791 631.334,32	53	617.377,532 631.410,574	89.188
55	617.374,525 631.396,874	56	617.373,956 631.392,503	4.408
58	617.407,0 631.329,799	59	617.442,963 631.265,204	73.931
61	617.459,009 631.240,038	62	617.470,127 631.225,814	18.054
64	617.570,497 631.147,272	65	617.703,94 631.050,172	165.032
67	617.747,468 631.019,485	68	617.766,101 631.006,382	22.779
70	617.783,852 630.993,392	71	617.802,42 630.979,644	23.104
73	617.819,845 630.966,71	74	617.819,961 630.966,621	0.146
76	617.844,317 630.948,536	77	617.853,279 630.941,862	11.174
79	617.883,967 630.919,886	80	617.904,278 630.904,796	25.303
82	617.943,477 630.875,675	83	617.964,077 630.860,499	25.587
85	617.984,338 630.846,453	86	617.994,515 630.839,394	12.385
88	618.027,348 630.816,783	89	618.037,464 630.809,809	12.287
91	618.041,851 630.806,768	92	618.046,685 630.803,43	5.875
94	618.060,824 630.792,533	95	618.063,043 630.791,082	2.651
97	618.076,553 630.781,243	98	618.086,497 630.773,979	12.315
100	618.091,538 630.770,227	101	618.093,17 630.769,624	1.74
103	618.095,132 630.767,721	104	618.095,961 630.767,557	0.845
106	618.099,278 630.765,159	107	618.100,028 630.764,136	1.269
109	618.105,686 630.760,713	110	618.107,34 630.759,45	2.081

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
14	617.881,906 630.946,15	15	617.880,909 630.944,703	1.757
17	617.874,258 630.949,609	18	617.874,913 630.950,505	1.11
20	617.861,077 630.959,573	21	617.857,949 630.962,083	4.011
23	617.845,411 630.971,033	24	617.829,976 630.982,051	18.964
26	617.819,036 630.989,687	27	617.815,724 630.991,994	4.036
29	617.805,113 630.999,441	30	617.801,796 631.001,897	4.127
32	617.730,529 631.054,667	33	617.731,054 631.055,34	0.854
35	617.723,63 631.060,883	36	617.707,169 631.073,173	20.543
38	617.699,438 631.078,103	39	617.698,109 631.078,95	1.576
41	617.682,537 631.088,881	42	617.681,188 631.089,741	1.6
44	617.673,32 631.094,758	45	617.653,687 631.107,278	23.286
47	617.505,932 631.214,949	48	617.490,37 631.229,504	21.308
50	617.464,255 631.262,589	51	617.452,616 631.282,116	22.732
53	617.377,532 631.410,574	54	617.376,009 631.408,258	2.772
56	617.373,956 631.392,503	57	617.377,142 631.385,992	7.249
59	617.442,963 631.265,204	60	617.455,498 631.244,53	24.177
62	617.470,127 631.225,814	63	617.500,28 631.195,804	42.542
65	617.703,94 631.050,172	66	617.728,813 631.032,603	30.452
68	617.766,101 631.006,382	69	617.770,188 631.003,508	4.996
71	617.802,42 630.979,644	72	617.816,962 630.968,85	18.111
74	617.819,961 630.966,621	75	617.823,239 630.964,156	4.101
77	617.853,279 630.941,862	78	617.863,539 630.934,508	12.623
80	617.904,278 630.904,796	81	617.923,798 630.890,295	24.316
83	617.964,077 630.860,499	84	617.973,979 630.853,861	11.921
86	617.994,515 630.839,394	87	618.005,273 630.831,932	13.093
89	618.037,464 630.809,809	90	618.039,026 630.808,719	1.905
92	618.046,685 630.803,43	93	618.046,313 630.803,045	0.536
95	618.063,043 630.791,082	96	618.068,71 630.787,026	6.969
98	618.086,497 630.773,979	99	618.087,39 630.773,327	1.106
101	618.093,17 630.769,624	102	618.093,798 630.768,504	1.284
104	618.095,961 630.767,557	105	618.097,651 630.766,554	1.965
107	618.100,028 630.764,136	108	618.102,029 630.762,997	2.302
110	618.107,34 630.759,45	111	618.117,227 630.751,534	12.666

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
15	617.880,909 630.944,703	16	617.880,424 630.945,016	0.578
18	617.874,913 630.950,505	19	617.872,298 630.952,543	3.315
21	617.857,949 630.962,083	22	617.846,861 630.969,998	13.623
24	617.829,976 630.982,051	25	617.829,208 630.982,596	0.942
27	617.815,724 630.991,994	28	617.806,274 630.998,582	11.52
30	617.801,796 631.001,897	31	617.797,639 631.004,976	5.173
33	617.731,054 631.055,34	34	617.728,049 631.057,584	3.75
36	617.707,169 631.073,173	37	617.704,098 631.075,131	3.642
39	617.698,109 631.078,95	40	617.687,26 631.085,868	12.867
42	617.681,188 631.089,741	43	617.674,686 631.093,887	7.711
45	617.653,687 631.107,278	46	617.527,622 631.198,32	155.503
48	617.490,37 631.229,504	49	617.476,803 631.245,388	20.889
51	617.452,616 631.282,116	52	617.423,791 631.334,32	59.633
54	617.376,009 631.408,258	55	617.374,525 631.396,874	11.48
57	617.377,142 631.385,992	58	617.407,0 631.329,799	63.633
60	617.455,498 631.244,53	61	617.459,009 631.240,038	5.701
63	617.500,28 631.195,804	64	617.570,497 631.147,272	85.357
66	617.728,813 631.032,603	67	617.747,468 631.019,485	22.805
69	617.770,188 631.003,508	70	617.783,852 630.993,392	17.002
72	617.816,962 630.968,85	73	617.819,845 630.966,71	3.59
75	617.823,239 630.964,156	76	617.844,317 630.948,536	26.235
78	617.863,539 630.934,508	79	617.883,967 630.919,886	25.122
81	617.923,798 630.890,295	82	617.943,477 630.875,675	24.516
84	617.973,979 630.853,861	85	617.984,338 630.846,453	12.735
87	618.005,273 630.831,932	88	618.027,348 630.816,783	26.773
90	618.039,026 630.808,719	91	618.041,851 630.806,768	3.433
93	618.046,313 630.803,045	94	618.060,824 630.792,533	17.919
96	618.068,71 630.787,026	97	618.076,553 630.781,243	9.745
99	618.087,39 630.773,327	100	618.091,538 630.770,227	5.178
102	618.093,798 630.768,504	103	618.095,132 630.767,721	1.547
105	618.097,651 630.766,554	106	618.099,278 630.765,159	2.142
108	618.102,029 630.762,997	109	618.105,686 630.760,713	4.312
111	618.117,227 630.751,534	112	618.127,053 630.744,463	12.106

Verificat în SIPOCAD

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
112	618.127,053 630.744,463	113	618.127,27 630.744,721	0.337
115	618.147,476 630.729,776	116	618.159,373 630.721,009	14.778
118	618.186,965 630.700,34	119	618.190,35 630.697,732	4.273
121	618.208,561 630.684,901	122	618.221,232 630.675,728	15.643
124	618.247,653 630.656,188	125	618.268,649 630.641,086	25.863
127	618.269,584 630.640,411	128	618.278,624 630.633,886	11.149
130	618.280,778 630.631,92	131	618.281,349 630.631,92	0.571
133	618.294,579 630.622,783	134	618.296,595 630.621,311	2.496
136	618.316,933 630.606,359	137	618.327,797 630.598,537	13.387
139	618.334,791 630.593,417	140	618.339,311 630.590,193	5.552
142	618.354,911 630.578,623	143	618.366,032 630.570,826	13.582
145	618.394,427 630.550,421	146	618.412,071 630.537,686	21.76
148	618.439,039 630.518,478	149	618.441,801 630.516,33	3.499
151	618.444,705 630.514,313	152	618.448,615 630.511,422	4.863
154	618.466,585 630.498,542	155	618.496,402 630.477,008	36.78
157	618.524,54 630.457,175	158	618.566,975 630.426,442	52.395
160	618.593,251 630.407,6	161	618.655,03 630.363,368	75.982
163	618.693,64 630.335,618	164	618.700,327 630.329,94	8.772
166	618.714,541 630.320,29	167	618.719,577 630.316,703	6.183
169	618.731,694 630.308,16	170	618.734,826 630.305,677	3.997
172	618.744,671 630.298,681	173	618.757,136 630.289,694	15.368
175	618.773,772 630.277,84	176	618.782,714 630.271,282	11.089
178	618.800,806 630.257,863	179	618.811,124 630.250,034	12.952
181	618.818,749 630.245,21	182	618.820,972 630.242,587	3.438
184	618.823,628 630.241,168	185	618.834,66 630.233,342	13.526
187	618.855,178 630.218,744	188	618.865,632 630.211,008	13.005
190	618.919,089 630.174,408	191	618.926,593 630.170,412	8.502
193	618.936,37 630.165,127	194	618.940,677 630.162,975	4.815
196	618.976,048 630.146,834	197	618.979,47 630.154,513	8.407
199	619.000,538 630.147,688	200	619.043,781 630.137,663	44.39
202	619.044,232 630.154,173	203	619.021,701 630.158,313	22.908
205	618.972,513 630.169,666	206	618.961,851 630.172,485	11.028
208	618.930,538 630.187,905	209	618.919,655 630.194,972	12.976

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
113	618.127,27 630.744,721	114	618.129,67 630.742,909	3.007
116	618.159,373 630.721,009	117	618.167,178 630.715,263	9.692
119	618.190,35 630.697,732	120	618.199,194 630.691,889	10.6
122	618.221,232 630.675,728	123	618.228,053 630.670,734	8.454
125	618.268,649 630.641,086	126	618.269,074 630.640,411	0.798
128	618.278,624 630.633,886	129	618.280,303 630.632,674	2.071
131	618.281,349 630.631,92	132	618.289,87 630.625,769	10.509
134	618.296,595 630.621,311	135	618.313,146 630.609,309	20.445
137	618.327,797 630.598,537	138	618.333,16 630.594,687	6.601
140	618.339,311 630.590,193	141	618.351,75 630.581,684	15.071
143	618.366,032 630.570,826	144	618.380,04 630.560,784	17.236
146	618.412,071 630.537,686	147	618.425,725 630.527,925	16.784
149	618.441,801 630.516,33	150	618.443,864 630.514,912	2.503
152	618.448,615 630.511,422	153	618.452,411 630.508,843	4.589
155	618.496,402 630.477,008	156	618.519,91 630.460,528	28.709
158	618.566,975 630.426,442	159	618.572,009 630.422,855	6.181
161	618.655,03 630.363,368	162	618.675,634 630.348,621	25.337
164	618.700,327 630.329,94	165	618.708,243 630.324,962	9.351
167	618.719,577 630.316,703	168	618.722,446 630.314,659	3.523
170	618.734,826 630.305,677	171	618.736,791 630.304,362	2.364
173	618.757,136 630.289,694	174	618.765,272 630.283,391	10.292
176	618.782,714 630.271,282	177	618.786,874 630.268,095	5.24
179	618.811,124 630.250,034	180	618.811,325 630.250,232	0.283
182	618.820,972 630.242,587	183	618.822,786 630.241,434	2.149
185	618.834,66 630.233,342	186	618.845,13 630.225,604	13.019
188	618.865,632 630.211,008	189	618.892,243 630.192,153	32.614
191	618.926,593 630.170,412	192	618.928,196 630.169,498	1.845
194	618.940,677 630.162,975	195	618.945,053 630.160,455	5.049
197	618.979,47 630.154,513	198	618.991,437 630.150,578	12.597
200	619.043,781 630.137,663	201	619.045,404 630.154,19	16.606
203	619.021,701 630.158,313	204	618.998,754 630.162,596	23.343
206	618.961,851 630.172,485	207	618.949,422 630.177,761	13.503
209	618.919,655 630.194,972	210	618.911,166 630.200,738	10.262

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
114	618.129,67 630.742,909	115	618.147,476 630.729,776	22.125
117	618.167,178 630.715,263	118	618.186,965 630.700,34	24.783
120	618.199,194 630.691,889	121	618.208,561 630.684,901	11.687
123	618.228,053 630.670,734	124	618.247,653 630.656,188	24.408
126	618.269,074 630.640,411	127	618.269,584 630.640,411	0.51
129	618.280,303 630.632,674	130	618.280,778 630.631,92	0.892
132	618.289,87 630.625,769	133	618.294,579 630.622,783	5.576
135	618.313,146 630.609,309	136	618.316,933 630.606,359	4.8
138	618.333,16 630.594,687	139	618.334,791 630.593,417	2.067
141	618.351,75 630.581,684	142	618.354,911 630.578,623	4.4
144	618.380,04 630.560,784	145	618.394,427 630.550,421	17.731
147	618.425,725 630.527,925	148	618.439,039 630.518,478	16.325
150	618.443,864 630.514,912	151	618.444,705 630.514,313	1.033
153	618.452,411 630.508,843	154	618.466,585 630.498,542	17.522
156	618.519,91 630.460,528	157	618.524,54 630.457,175	5.717
159	618.572,009 630.422,855	160	618.593,251 630.407,6	26.153
162	618.675,634 630.348,621	163	618.693,64 630.335,618	22.211
165	618.708,243 630.324,962	166	618.714,541 630.320,29	7.842
168	618.722,446 630.314,659	169	618.731,694 630.308,16	11.304
171	618.736,791 630.304,362	172	618.744,671 630.298,681	9.714
174	618.765,272 630.283,391	175	618.773,772 630.277,84	10.152
177	618.786,874 630.268,095	178	618.800,806 630.257,863	17.286
180	618.811,325 630.250,232	181	618.818,749 630.245,21	8.963
183	618.822,786 630.241,434	184	618.823,628 630.241,168	0.883
186	618.845,13 630.225,604	187	618.855,178 630.218,744	12.166
189	618.892,243 630.192,153	190	618.919,089 630.174,408	32.181
192	618.928,196 630.169,498	193	618.936,37 630.165,127	9.269
195	618.945,053 630.160,455	196	618.976,048 630.146,834	33.856
198	618.991,437 630.150,578	199	619.000,538 630.147,688	9.549
201	619.045,404 630.154,19	202	619.044,232 630.154,173	1.172
204	618.998,754 630.162,596	205	618.972,513 630.169,666	27.177
207	618.949,422 630.177,761	208	618.930,538 630.187,905	21.436
210	618.911,166 630.200,738	211	618.907,796 630.202,992	4.054

Vizualizare Imobil Cadastral

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
211	618.907,796 630.202,992	212	618.902,841 630.206,612	6.136
212	618.902,841 630.206,612	213	618.883,09 630.220,878	24.364
213	618.883,09 630.220,878	214	618.869,023 630.232,022	17.946
214	618.869,023 630.232,022	215	618.866,642 630.233,909	3.038
215	618.866,642 630.233,909	216	618.865,728 630.234,591	1.14
216	618.865,728 630.234,591	217	618.853,53 630.243,702	15.225
217	618.853,53 630.243,702	218	618.834,084 630.257,983	24.127
218	618.834,084 630.257,983	219	618.825,104 630.264,185	10.914
219	618.825,104 630.264,185	220	618.815,329 630.271,185	12.022
220	618.815,329 630.271,185	221	618.794,21 630.286,33	25.989
221	618.794,21 630.286,33	222	618.791,749 630.288,06	3.008
222	618.791,749 630.288,06	223	618.776,867 630.298,641	18.26
223	618.776,867 630.298,641	224	618.772,126 630.302,162	5.905
224	618.772,126 630.302,162	225	618.762,33 630.309,28	12.109
225	618.762,33 630.309,28	226	618.747,003 630.320,411	18.943
226	618.747,003 630.320,411	227	618.732,102 630.331,29	18.45
227	618.732,102 630.331,29	228	618.729,21 630.333,208	3.47
228	618.729,21 630.333,208	229	618.699,916 630.354,15	36.01
229	618.699,916 630.354,15	230	618.668,477 630.377,335	39.063
230	618.668,477 630.377,335	231	618.657,939 630.385,082	13.079
231	618.657,939 630.385,082	232	618.657,093 630.385,847	1.141
232	618.657,093 630.385,847	233	618.654,269 630.387,9	3.491
233	618.654,269 630.387,9	234	618.649,657 630.391,208	5.676
234	618.649,657 630.391,208	235	618.639,612 630.398,527	12.429
235	618.639,612 630.398,527	236	618.625,154 630.408,593	17.617
236	618.625,154 630.408,593	237	618.616,713 630.415,369	10.824
237	618.616,713 630.415,369	238	618.611,252 630.419,215	6.679
238	618.611,252 630.419,215	239	618.593,726 630.431,674	21.504
239	618.593,726 630.431,674	240	618.593,002 630.432,189	0.888
240	618.593,002 630.432,189	241	618.582,871 630.439,433	12.454
241	618.582,871 630.439,433	242	618.582,333 630.439,848	0.68
242	618.582,333 630.439,848	243	618.581,404 630.440,489	1.129
243	618.581,404 630.440,489	244	618.578,198 630.442,767	3.933
244	618.578,198 630.442,767	245	618.575,089 630.445,069	3.868
245	618.575,089 630.445,069	246	618.568,82 630.449,584	7.726
246	618.568,82 630.449,584	247	618.562,984 630.453,376	6.96
247	618.562,984 630.453,376	248	618.555,039 630.459,262	9.888
248	618.555,039 630.459,262	249	618.554,111 630.459,913	1.134
249	618.554,111 630.459,913	250	618.540,946 630.469,149	16.082
250	618.540,946 630.469,149	251	618.537,48 630.471,581	4.234
251	618.537,48 630.471,581	252	618.530,621 630.476,52	8.452
252	618.530,621 630.476,52	253	618.526,923 630.479,172	4.551
253	618.526,923 630.479,172	254	618.525,016 630.480,589	2.376
254	618.525,016 630.480,589	255	618.522,361 630.482,472	3.255
255	618.522,361 630.482,472	256	618.519,723 630.484,37	3.25
256	618.519,723 630.484,37	257	618.512,942 630.489,06	8.245
257	618.512,942 630.489,06	258	618.492,846 630.503,566	24.785
258	618.492,846 630.503,566	259	618.472,704 630.518,055	24.812
259	618.472,704 630.518,055	260	618.469,902 630.520,578	3.77
260	618.469,902 630.520,578	261	618.461,593 630.526,553	10.234
261	618.461,593 630.526,553	262	618.447,056 630.537,061	17.937
262	618.447,056 630.537,061	263	618.445,275 630.538,207	2.118
263	618.445,275 630.538,207	264	618.431,943 630.547,906	16.487
264	618.431,943 630.547,906	265	618.419,073 630.557,289	15.927
265	618.419,073 630.557,289	266	618.413,542 630.561,473	6.936
266	618.413,542 630.561,473	267	618.407,874 630.565,47	6.936
267	618.407,874 630.565,47	268	618.401,541 630.569,626	7.575
268	618.401,541 630.569,626	269	618.400,263 630.570,54	1.571
269	618.400,263 630.570,54	270	618.391,266 630.576,908	11.023
270	618.391,266 630.576,908	271	618.382,038 630.583,57	11.381
271	618.382,038 630.583,57	272	618.365,693 630.594,894	19.884
272	618.365,693 630.594,894	273	618.355,458 630.602,373	12.677
273	618.355,458 630.602,373	274	618.339,674 630.613,906	19.549
274	618.339,674 630.613,906	275	618.336,177 630.616,086	4.121
275	618.336,177 630.616,086	276	618.335,453 630.617,105	1.25
276	618.335,453 630.617,105	277	618.314,184 630.632,506	26.259
277	618.314,184 630.632,506	278	618.309,113 630.636,981	6.763
278	618.309,113 630.636,981	279	618.292,266 630.648,436	20.373
279	618.292,266 630.648,436	280	618.276,048 630.660,496	20.211
280	618.276,048 630.660,496	281	618.258,936 630.672,741	21.042
281	618.258,936 630.672,741	282	618.249,242 630.679,76	11.968
282	618.249,242 630.679,76	283	618.242,484 630.684,706	8.374
283	618.242,484 630.684,706	284	618.233,232 630.691,467	11.459
284	618.233,232 630.691,467	285	618.226,133 630.696,832	8.898
285	618.226,133 630.696,832	286	618.210,465 630.708,214	19.366
286	618.210,465 630.708,214	287	618.208,373 630.709,602	2.511
287	618.208,373 630.709,602	288	618.202,692 630.713,922	7.136
288	618.202,692 630.713,922	289	618.193,292 630.720,121	11.261
289	618.193,292 630.720,121	290	618.179,002 630.730,781	17.828
290	618.179,002 630.730,781	291	618.172,287 630.735,962	8.481
291	618.172,287 630.735,962	292	618.163,553 630.742,316	10.801
292	618.163,553 630.742,316	293	618.152,956 630.749,863	13.01
293	618.152,956 630.749,863	294	618.147,059 630.753,61	6.987
294	618.147,059 630.753,61	295	618.130,083 630.765,914	20.966
295	618.130,083 630.765,914	296	618.126,999 630.768,468	4.004
296	618.126,999 630.768,468	297	618.123,222 630.771,106	4.607
297	618.123,222 630.771,106	298	618.114,889 630.776,805	10.095
298	618.114,889 630.776,805	299	618.110,329 630.780,011	5.574
299	618.110,329 630.780,011	300	618.097,093 630.789,734	16.423
300	618.097,093 630.789,734	301	618.089,91 630.794,97	8.889
301	618.089,91 630.794,97	302	618.084,17 630.799,155	7.104
302	618.084,17 630.799,155	303	618.083,881 630.799,366	0.358
303	618.083,881 630.799,366	304	618.074,797 630.806,168	11.348
304	618.074,797 630.806,168	305	618.060,032 630.817,166	18.411
305	618.060,032 630.817,166	306	618.057,173 630.819,872	3.936
306	618.057,173 630.819,872	307	618.050,873 630.823,607	7.324
307	618.050,873 630.823,607	308	618.037,173 630.832,742	16.466
308	618.037,173 630.832,742	309	618.032,116 630.836,974	6.594
309	618.032,116 630.836,974	310	618.028,499 630.839,606	4.473

Vizualizare Imobil Pastraveni

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
310	618.028,499 630.839,606	311	618.019,012 630.846,604	11.789
313	618.012,121 630.851,578	314	618.002,34 630.858,677	12.086

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
311	618.019,012 630.846,604	312	618.014,92 630.849,426	4.971
314	618.002,34 630.858,677	315	617.998,646 630.860,897	4.31

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
312	618.014,92 630.849,426	313	618.012,121 630.851,578	3.531
315	617.998,646 630.860,897	1	617.973,509 630.879,387	31.205

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9641

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Pastraveni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.314	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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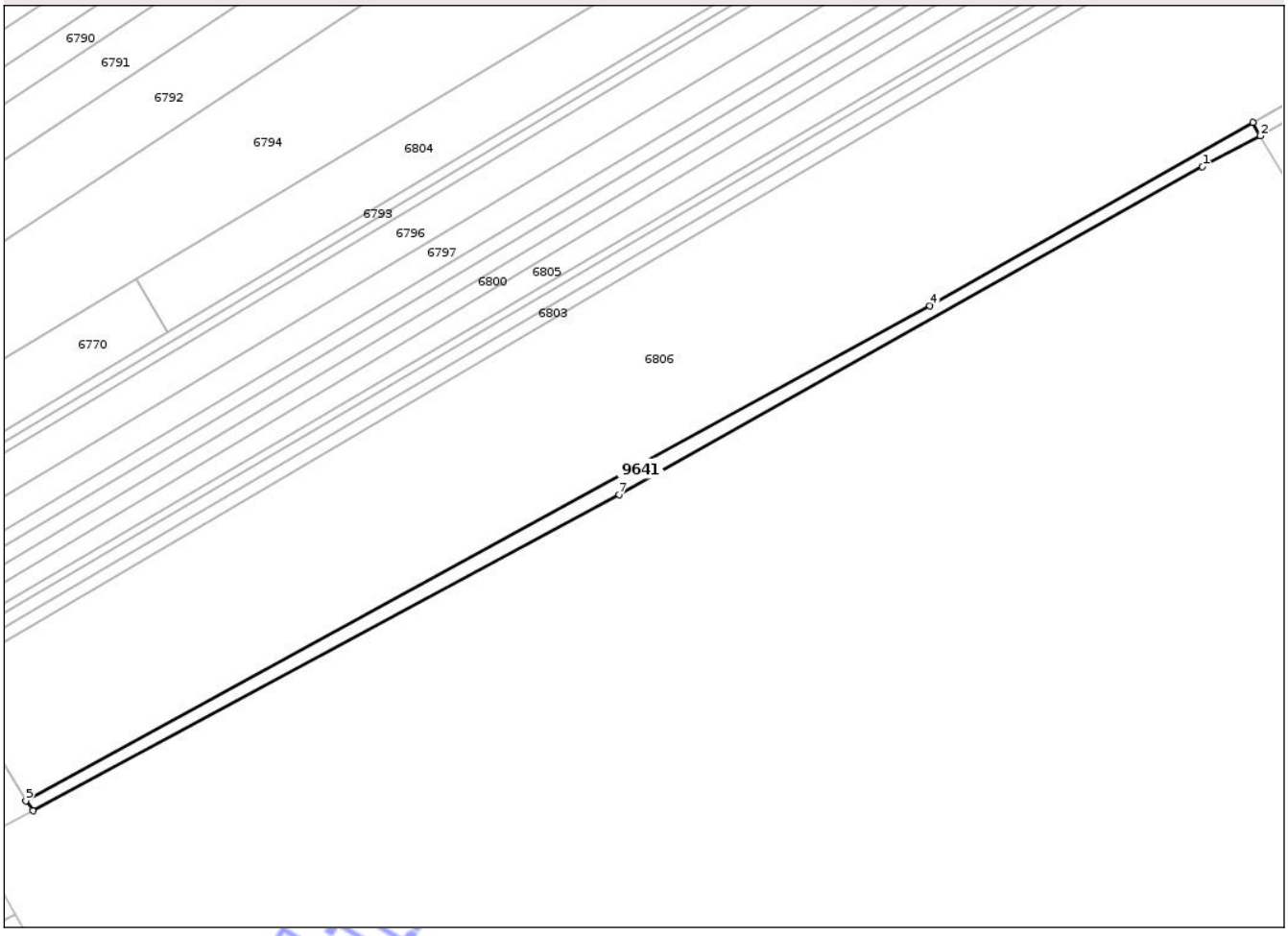
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.314	

* 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	997	-	-	-	DE 387
2	drum	DA	317	-	-	-	DE 387

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	620.130,697 629.134,58	2	620.145,763 629.142,551	17.045
2	620.145,763 629.142,551	3	620.143,801 629.146,008	3.975
3	620.143,801 629.146,008	4	620.059,777 629.098,348	96.6
4	620.059,777 629.098,348	5	619.824,434 628.969,685	268.218

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	619.824,434 628.969,685	6	619.826,297 628.967,096	3.189
6	619.826,297 628.967,096	7	619.978,818 629.049,286	173.257
7	619.978,818 629.049,286	1	620.130,697 629.134,58	174.191

**** 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.**

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DATE DESPRE IMOBILUL NR. 9643

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Radeni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		8.061	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

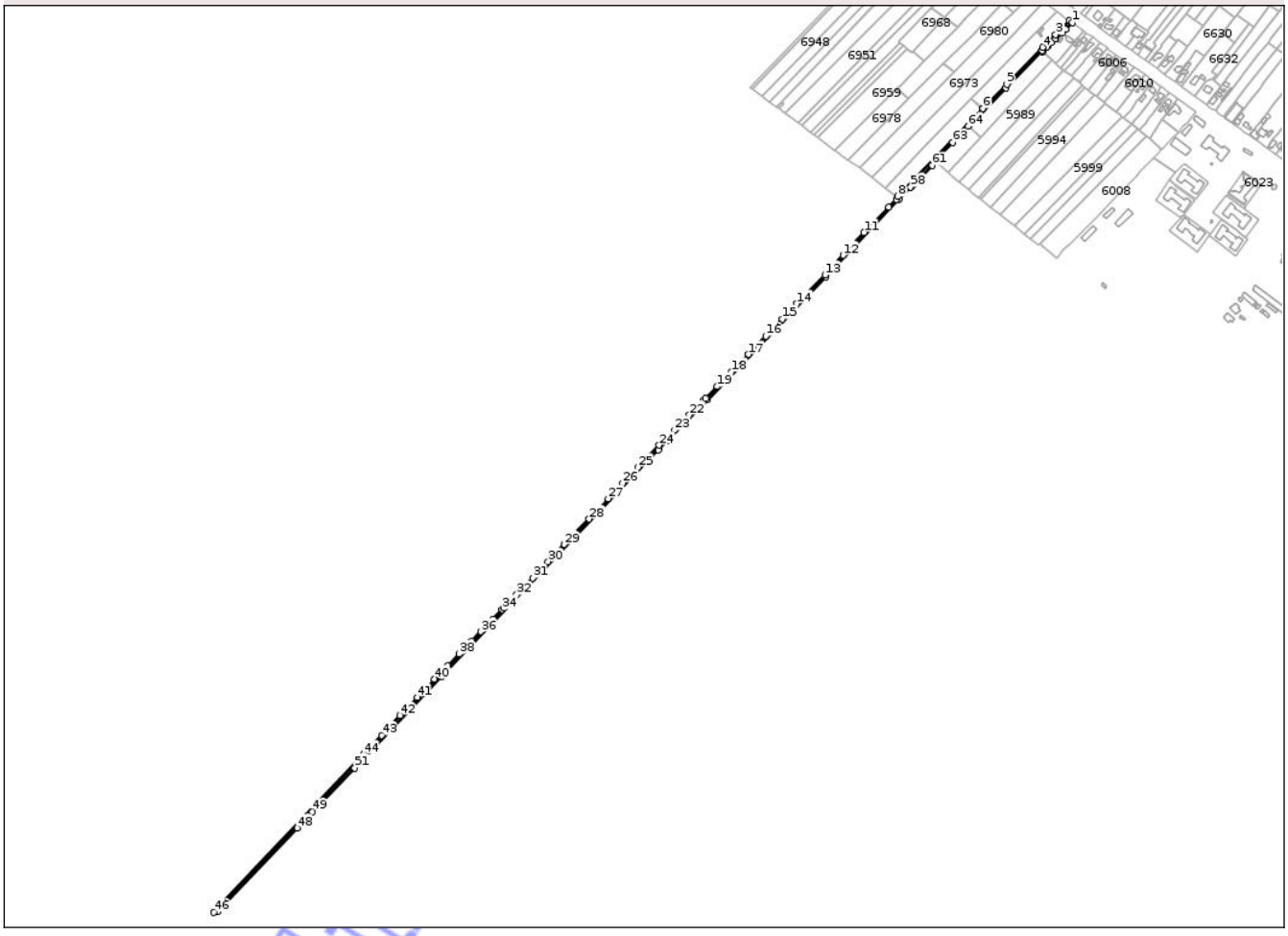
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	8.061	

* 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	3.104	-	-	-	DE 50
2	drum	NU	4.957	-	-	-	DE 50

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	618.294,579 630.622,783	2	618.289,87 630.625,769	5.576
4	618.246,403 630.582,749	5	618.187,896 630.522,606	83.906
7	618.148,152 630.482,337	8	618.010,827 630.340,224	197.622
10	617.995,986 630.322,666	11	617.955,532 630.281,595	57.649
13	617.892,164 630.212,483	14	617.846,554 630.165,787	65.275

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	618.289,87 630.625,769	3	618.267,348 630.603,412	31.734
5	618.187,896 630.522,606	6	618.148,847 630.483,04	55.59
8	618.010,827 630.340,224	9	618.008,261 630.335,031	5.792
11	617.955,532 630.281,595	12	617.921,714 630.244,573	50.143
14	617.846,554 630.165,787	15	617.822,539 630.140,58	34.815

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	618.267,348 630.603,412	4	618.246,403 630.582,749	29.422
6	618.148,847 630.483,04	7	618.148,152 630.482,337	0.989
9	618.008,261 630.335,031	10	617.995,986 630.322,666	17.423
12	617.921,714 630.244,573	13	617.892,164 630.212,483	43.623
15	617.822,539 630.140,58	16	617.795,869 630.112,991	38.372

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	617.795,869 630.112,991	17	617.767,311 630.083,358	41.154
19	617.716,857 630.031,176	20	617.698,165 630.012,109	26.701
22	617.671,554 629.984,936	23	617.647,249 629.960,46	34.494
25	617.587,286 629.899,877	26	617.563,008 629.874,456	35.152
28	617.508,253 629.815,761	29	617.467,958 629.774,576	57.618
31	617.416,299 629.720,172	32	617.390,19 629.692,797	37.829
34	617.366,772 629.669,029	35	617.351,294 629.653,214	22.128
37	617.316,704 629.617,763	38	617.296,734 629.596,691	29.032
40	617.256,689 629.555,877	41	617.228,341 629.525,999	41.186
43	617.170,379 629.464,482	44	617.140,964 629.433,824	42.487
46	616.897,286 629.176,605	47	616.902,878 629.177,893	5.738
49	617.058,022 629.339,914	50	617.072,693 629.355,235	21.214
52	617.269,383 629.560,644	53	617.620,972 629.927,818	508.362
55	617.700,478 630.010,199	56	617.893,151 630.209,226	277.01
58	618.031,392 630.355,071	59	618.032,697 630.356,421	1.878
61	618.066,346 630.390,44	62	618.070,819 630.397,99	8.776
64	618.124,913 630.453,97	65	618.127,515 630.456,662	3.743
67	618.245,165 630.577,199	68	618.246,765 630.575,649	2.228
70	618.254,571 630.584,233	71	618.260,57 630.590,49	8.668
73	618.267,111 630.596,298	74	618.267,419 630.595,941	0.471
76	618.283,592 630.611,545	1	618.294,579 630.622,783	15.716

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	617.767,311 630.083,358	18	617.739,93 630.055,231	39.254
20	617.698,165 630.012,109	21	617.694,94 630.009,222	4.328
23	617.647,249 629.960,46	24	617.622,323 629.935,753	35.096
26	617.563,008 629.874,456	27	617.538,955 629.848,955	35.055
29	617.467,958 629.774,576	30	617.441,505 629.746,707	38.425
32	617.390,19 629.692,797	33	617.369,659 629.671,48	29.596
35	617.351,294 629.653,214	36	617.331,894 629.632,858	28.121
38	617.296,734 629.596,691	39	617.278,194 629.577,526	26.664
41	617.228,341 629.525,999	42	617.200,614 629.496,29	40.638
44	617.140,964 629.433,824	45	617.135,318 629.427,351	8.589
47	616.902,878 629.177,893	48	617.032,956 629.313,737	188.079
50	617.072,693 629.355,235	51	617.126,434 629.411,358	77.704
53	617.620,972 629.927,818	54	617.635,225 629.942,703	20.609
56	617.893,151 630.209,226	57	618.012,441 630.335,463	173.683
59	618.032,697 630.356,421	60	618.036,519 630.360,376	5.5
62	618.070,819 630.397,99	63	618.099,511 630.427,683	41.291
65	618.127,515 630.456,662	66	618.186,375 630.516,897	84.218
68	618.246,765 630.575,649	69	618.253,243 630.582,831	9.672
71	618.260,57 630.590,49	72	618.266,792 630.595,996	8.308
74	618.267,419 630.595,941	75	618.277,499 630.605,63	13.982

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	617.739,93 630.055,231	19	617.716,857 630.031,176	33.332
21	617.694,94 630.009,222	22	617.671,554 629.984,936	33.715
24	617.622,323 629.935,753	25	617.587,286 629.899,877	50.147
27	617.538,955 629.848,955	28	617.508,253 629.815,761	45.216
30	617.441,505 629.746,707	31	617.416,299 629.720,172	36.598
33	617.369,659 629.671,48	34	617.366,772 629.669,029	3.788
36	617.331,894 629.632,858	37	617.316,704 629.617,763	21.415
39	617.278,194 629.577,526	40	617.256,689 629.555,877	30.515
42	617.200,614 629.496,29	43	617.170,379 629.464,482	43.885
45	617.135,318 629.427,351	46	616.897,286 629.176,605	345.735
48	617.032,956 629.313,737	49	617.058,022 629.339,914	36.242
51	617.126,434 629.411,358	52	617.269,383 629.560,644	206.69
54	617.635,225 629.942,703	55	617.700,478 630.010,199	93.881
57	618.012,441 630.335,463	58	618.031,392 630.355,071	27.269
60	618.036,519 630.360,376	61	618.066,346 630.390,44	42.349
63	618.099,511 630.427,683	64	618.124,913 630.453,97	36.555
66	618.186,375 630.516,897	67	618.245,165 630.577,199	84.217
69	618.253,243 630.582,831	70	618.254,571 630.584,233	1.931
72	618.266,792 630.595,996	73	618.267,111 630.596,298	0.44
75	618.277,499 630.605,63	76	618.283,592 630.611,545	8.492

**** 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.**

Neautorizat Incercuit

DATE DESPRE IMOBILUL NR. 9649

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		3.281	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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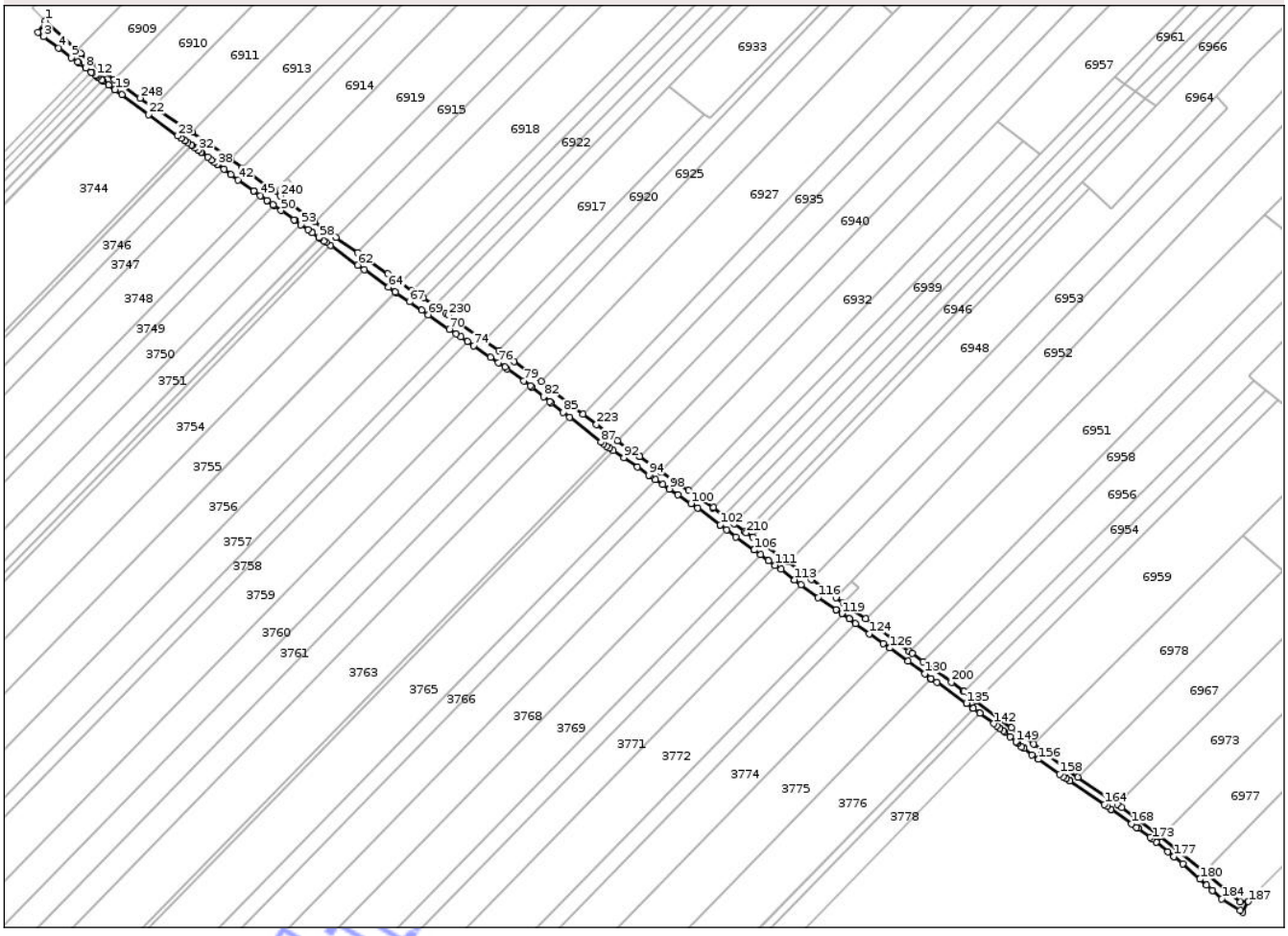
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.281	

* 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	3.281	-	-	-	DE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	617.434,944 630.761,357	2	617.431,306 630.755,835	6.612
4	617.441,265 630.748,355	5	617.447,428 630.743,726	7.708
7	617.451,066 630.740,993	8	617.454,149 630.738,736	3.821
10	617.457,447 630.736,321	11	617.458,893 630.735,263	1.792
13	617.460,052 630.734,414	14	617.461,963 630.733,015	2.368
16	617.462,658 630.732,505	17	617.465,092 630.730,723	3.016

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	617.431,306 630.755,835	3	617.434,103 630.753,734	3.498
5	617.447,428 630.743,726	6	617.450,343 630.741,536	3.645
8	617.454,149 630.738,736	9	617.456,752 630.736,83	3.226
11	617.458,893 630.735,263	12	617.459,357 630.734,923	0.575
14	617.461,963 630.733,015	15	617.462,024 630.732,97	0.076
17	617.465,092 630.730,723	18	617.465,266 630.730,595	0.216

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	617.434,103 630.753,734	4	617.441,265 630.748,355	8.957
6	617.450,343 630.741,536	7	617.451,066 630.740,993	0.905
9	617.456,752 630.736,83	10	617.457,447 630.736,321	0.861
12	617.459,357 630.734,923	13	617.460,052 630.734,414	0.862
15	617.462,024 630.732,97	16	617.462,658 630.732,505	0.786
18	617.465,266 630.730,595	19	617.468,223 630.728,43	3.665

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	617.468,223 630.728,43	20	617.468,398 630.728,302	0.216
22	617.484,46 630.716,542	23	617.498,3 630.706,264	17.239
25	617.500,076 630.705,085	26	617.501,591 630.704,079	1.819
28	617.503,16 630.703,038	29	617.504,794 630.701,953	1.961
31	617.506,543 630.700,68	32	617.508,099 630.699,513	1.944
34	617.509,656 630.698,345	35	617.512,596 630.696,14	3.675
37	617.515,888 630.693,674	38	617.517,338 630.692,59	1.81
40	617.520,4 630.690,299	41	617.523,701 630.687,83	4.122
43	617.534,707 630.679,864	44	617.534,823 630.679,782	0.142
46	617.541,131 630.675,287	47	617.541,248 630.675,204	0.143
49	617.544,29 630.673,038	50	617.547,704 630.670,618	4.185
52	617.554,192 630.666,02	53	617.557,261 630.663,845	3.762
55	617.562,573 630.660,08	56	617.562,691 630.659,996	0.144
58	617.566,136 630.657,554	59	617.568,316 630.656,009	2.672
61	617.571,405 630.653,819	62	617.584,54 630.644,509	16.1
64	617.599,243 630.633,868	65	617.602,32 630.631,615	3.814
67	617.609,183 630.626,908	68	617.614,978 630.622,955	7.015
70	617.628,373 630.613,818	71	617.631,532 630.611,664	3.824
73	617.636,919 630.607,989	74	617.639,978 630.605,902	3.703
76	617.651,764 630.597,863	77	617.654,877 630.595,67	3.808
79	617.663,934 630.589,084	80	617.667,013 630.586,836	3.812
82	617.673,4 630.581,591	83	617.676,318 630.579,162	3.797
85	617.682,836 630.574,035	86	617.685,836 630.571,688	3.809
88	617.701,976 630.559,166	89	617.703,661 630.558,017	2.039
91	617.706,841 630.555,848	92	617.711,822 630.552,45	6.029
94	617.723,742 630.544,126	95	617.724,432 630.543,622	0.854
97	617.730,529 630.539,604	98	617.733,745 630.537,485	3.851
100	617.744,026 630.530,51	101	617.747,116 630.528,269	3.817
103	617.758,027 630.520,356	104	617.761,047 630.518,042	3.805
106	617.774,228 630.508,297	107	617.774,234 630.508,293	0.007
109	617.781,148 630.503,276	110	617.781,154 630.503,272	0.007
112	617.787,018 630.499,017	113	617.793,61 630.494,045	8.257
115	617.796,662 630.491,743	116	617.804,849 630.485,567	10.255

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	617.468,398 630.728,302	21	617.471,532 630.726,008	3.884
23	617.498,3 630.706,264	24	617.499,958 630.705,163	1.99
26	617.501,591 630.704,079	27	617.501,709 630.704,001	0.141
29	617.504,794 630.701,953	30	617.505,244 630.701,654	0.541
32	617.508,099 630.699,513	33	617.509,544 630.698,429	1.806
35	617.512,596 630.696,14	36	617.514,521 630.694,697	2.406
38	617.517,338 630.692,59	39	617.517,451 630.692,505	0.141
41	617.523,701 630.687,83	42	617.527,129 630.685,265	4.281
44	617.534,823 630.679,782	45	617.537,852 630.677,623	3.72
47	617.541,248 630.675,204	48	617.543,864 630.673,34	3.212
50	617.547,704 630.670,618	51	617.554,075 630.666,103	7.808
53	617.557,261 630.663,845	54	617.560,698 630.661,409	4.212
56	617.562,691 630.659,996	57	617.565,772 630.657,812	3.777
59	617.568,316 630.656,009	60	617.569,223 630.655,366	1.112
62	617.584,54 630.644,509	63	617.587,62 630.642,28	3.802
65	617.602,32 630.631,615	66	617.602,593 630.631,415	0.338
68	617.614,978 630.622,955	69	617.618,141 630.620,798	3.829
71	617.631,532 630.611,664	72	617.633,763 630.610,142	2.701
74	617.639,978 630.605,902	75	617.648,101 630.600,444	9.786
77	617.654,877 630.595,67	78	617.655,964 630.594,905	1.329
80	617.667,013 630.586,836	81	617.667,692 630.586,34	0.841
83	617.676,318 630.579,162	84	617.676,928 630.578,655	0.793
86	617.685,836 630.571,688	87	617.700,983 630.559,843	19.228
89	617.703,661 630.558,017	90	617.705,157 630.556,996	1.811
92	617.711,822 630.552,45	93	617.718,386 630.548,042	7.907
95	617.724,432 630.543,622	96	617.726,931 630.541,975	2.993
98	617.733,745 630.537,485	99	617.737,831 630.534,792	4.894
101	617.747,116 630.528,269	102	617.758,021 630.520,36	13.472
104	617.761,047 630.518,042	105	617.765,548 630.514,595	5.669
107	617.774,234 630.508,293	108	617.777,328 630.506,048	3.823
110	617.781,154 630.503,272	111	617.784,249 630.501,026	3.824
113	617.793,61 630.494,045	114	617.793,615 630.494,041	0.007
116	617.804,849 630.485,567	117	617.813,393 630.479,854	10.278

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	617.471,532 630.726,008	22	617.484,46 630.716,542	16.023
24	617.499,958 630.705,163	25	617.500,076 630.705,085	0.142
27	617.501,709 630.704,001	28	617.503,16 630.703,038	1.741
30	617.505,244 630.701,654	31	617.506,543 630.700,68	1.624
33	617.509,544 630.698,429	34	617.509,656 630.698,345	0.14
36	617.514,521 630.694,697	37	617.515,888 630.693,674	1.708
39	617.517,451 630.692,505	40	617.520,4 630.690,299	3.683
42	617.527,129 630.685,265	43	617.534,707 630.679,864	9.306
45	617.537,852 630.677,623	46	617.541,131 630.675,287	4.026
48	617.543,864 630.673,34	49	617.544,29 630.673,038	0.522
51	617.554,075 630.666,103	52	617.554,192 630.666,02	0.144
54	617.560,698 630.661,409	55	617.562,573 630.660,08	2.299
57	617.565,772 630.657,812	58	617.566,136 630.657,554	0.446
60	617.569,223 630.655,366	61	617.571,405 630.653,819	2.675
63	617.587,62 630.642,28	64	617.599,243 630.633,868	14.348
66	617.602,593 630.631,415	67	617.609,183 630.626,908	7.984
69	617.618,141 630.620,798	70	617.628,373 630.613,818	12.386
72	617.633,763 630.610,142	73	617.636,919 630.607,989	3.821
75	617.648,101 630.600,444	76	617.651,764 630.597,863	4.481
78	617.655,964 630.594,905	79	617.663,934 630.589,084	9.869
81	617.667,692 630.586,34	82	617.673,4 630.581,591	7.425
84	617.676,928 630.578,655	85	617.682,836 630.574,035	7.5
87	617.700,983 630.559,843	88	617.701,976 630.559,166	1.202
90	617.705,157 630.556,996	91	617.706,841 630.555,848	2.039
93	617.718,386 630.548,042	94	617.723,742 630.544,126	6.635
96	617.726,931 630.541,975	97	617.730,529 630.539,604	4.309
99	617.737,831 630.534,792	100	617.744,026 630.530,51	7.531
102	617.758,021 630.520,36	103	617.758,027 630.520,356	0.007
105	617.765,548 630.514,595	106	617.774,228 630.508,297	10.724
108	617.777,328 630.506,048	109	617.781,148 630.503,276	4.72
111	617.784,249 630.501,026	112	617.787,018 630.499,017	3.421
114	617.793,615 630.494,041	115	617.796,662 630.491,743	3.817
117	617.813,393 630.479,854	118	617.813,399 630.479,85	0.007

Verificat Primăria Comunei

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	617.813,399 630.479,85	119	617.816,28 630.477,924	3.465
121	617.819,721 630.475,366	122	617.819,727 630.475,362	0.007
124	617.829,356 630.468,272	125	617.835,973 630.463,622	8.088
127	617.839,109 630.461,417	128	617.839,11 630.461,416	0.002
130	617.855,912 630.449,162	131	617.858,995 630.446,917	3.814
133	617.859,0 630.446,913	134	617.861,716 630.444,936	3.359
136	617.876,037 630.434,949	137	617.879,074 630.432,669	3.798
139	617.879,258 630.432,531	140	617.882,294 630.430,251	3.797
142	617.888,916 630.425,277	143	617.890,525 630.424,068	2.013
145	617.891,954 630.422,995	146	617.893,563 630.421,787	2.012
148	617.896,768 630.419,036	149	617.899,594 630.416,54	3.771
151	617.900,431 630.415,8	152	617.902,398 630.414,063	2.624
154	617.903,336 630.413,373	155	617.907,313 630.410,449	4.937
157	617.910,384 630.408,191	158	617.920,55 630.401,119	12.384
160	617.923,688 630.398,936	161	617.923,689 630.398,935	0.002
163	617.925,371 630.397,799	164	617.941,995 630.386,585	20.053
166	617.945,127 630.384,409	167	617.945,128 630.384,408	0.001
169	617.957,378 630.375,737	170	617.958,086 630.375,194	0.892
172	617.963,75 630.370,859	173	617.964,813 630.370,045	1.339
175	617.966,712 630.368,512	176	617.972,25 630.364,042	7.116
178	617.975,191 630.361,668	179	617.979,397 630.358,273	5.405
181	617.990,779 630.348,1	182	617.993,598 630.345,581	3.78
184	617.998,116 630.341,543	185	618.006,882 630.335,916	10.416
187	618.010,827 630.340,224	188	618.007,113 630.340,124	3.716
190	617.968,909 630.371,33	191	617.950,368 630.385,077	23.081
193	617.929,275 630.399,702	194	617.911,827 630.412,732	21.776
196	617.897,441 630.423,204	197	617.880,556 630.436,085	21.238
199	617.874,14 630.440,979	200	617.868,698 630.444,989	6.76
202	617.849,96 630.458,795	203	617.848,501 630.459,878	1.816
205	617.817,074 630.483,015	206	617.813,537 630.485,576	4.367
208	617.790,528 630.502,482	209	617.773,59 630.514,367	20.692
211	617.769,714 630.517,117	212	617.764,649 630.520,83	6.28
214	617.754,836 630.528,561	215	617.754,597 630.528,316	0.342

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	617.816,28 630.477,924	120	617.816,587 630.477,696	0.382
122	617.819,727 630.475,362	123	617.822,805 630.473,095	3.822
125	617.835,973 630.463,622	126	617.839,105 630.461,42	3.828
128	617.839,11 630.461,416	129	617.847,769 630.455,09	10.724
131	617.858,995 630.446,917	132	617.858,999 630.446,914	0.005
134	617.861,716 630.444,936	135	617.875,918 630.435,039	17.31
137	617.879,074 630.432,669	138	617.879,078 630.432,666	0.005
140	617.882,294 630.430,251	141	617.882,298 630.430,248	0.005
143	617.890,525 630.424,068	144	617.891,95 630.422,998	1.782
146	617.893,563 630.421,787	147	617.894,171 630.421,33	0.76
149	617.899,594 630.416,54	150	617.899,597 630.416,537	0.004
152	617.902,398 630.414,063	153	617.903,332 630.413,376	1.159
155	617.907,313 630.410,449	156	617.910,38 630.408,194	3.807
158	617.920,55 630.401,119	159	617.922,213 630.399,962	2.025
161	617.923,689 630.398,935	162	617.925,37 630.397,8	2.028
164	617.941,995 630.386,585	165	617.943,246 630.385,741	1.509
167	617.945,128 630.384,408	168	617.955,005 630.377,417	12.101
170	617.958,086 630.375,194	171	617.958,087 630.375,193	0.001
173	617.964,813 630.370,045	174	617.966,711 630.368,513	2.439
176	617.972,25 630.364,042	177	617.975,189 630.361,669	3.778
179	617.979,397 630.358,273	180	617.987,627 630.350,917	11.038
182	617.993,598 630.345,581	183	617.993,599 630.345,58	0.002
185	618.006,882 630.335,916	186	618.008,261 630.335,031	1.639
188	618.007,113 630.340,124	189	617.989,825 630.354,169	22.274
191	617.950,368 630.385,077	192	617.948,341 630.386,482	2.467
194	617.911,827 630.412,732	195	617.908,073 630.415,51	4.67
197	617.880,556 630.436,085	198	617.874,663 630.440,58	7.412
200	617.868,698 630.444,989	201	617.855,082 630.455,022	16.913
203	617.848,501 630.459,878	204	617.827,572 630.475,392	26.053
206	617.813,537 630.485,576	207	617.801,724 630.494,148	14.596
209	617.773,59 630.514,367	210	617.770,494 630.516,539	3.781
212	617.764,649 630.520,83	213	617.759,739 630.524,698	6.251
215	617.754,597 630.528,316	216	617.747,063 630.533,898	9.377

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	617.816,587 630.477,696	121	617.819,721 630.475,366	3.906
123	617.822,805 630.473,095	124	617.829,356 630.468,272	8.135
126	617.839,105 630.461,42	127	617.839,109 630.461,417	0.005
129	617.847,769 630.455,09	130	617.855,912 630.449,162	10.072
132	617.858,999 630.446,914	133	617.859,0 630.446,913	0.002
135	617.875,918 630.435,039	136	617.876,037 630.434,949	0.149
138	617.879,078 630.432,666	139	617.879,258 630.432,531	0.225
141	617.882,298 630.430,248	142	617.888,916 630.425,277	8.277
144	617.891,95 630.422,998	145	617.891,954 630.422,995	0.005
147	617.894,171 630.421,33	148	617.896,768 630.419,036	3.465
150	617.899,597 630.416,537	151	617.900,431 630.415,8	1.113
153	617.903,332 630.413,376	154	617.903,336 630.413,373	0.005
156	617.910,38 630.408,194	157	617.910,384 630.408,191	0.005
159	617.922,213 630.399,962	160	617.923,688 630.398,936	1.797
162	617.925,37 630.397,8	163	617.925,371 630.397,799	0.002
165	617.943,246 630.385,741	166	617.945,127 630.384,409	2.305
168	617.955,005 630.377,417	169	617.957,378 630.375,737	2.907
171	617.958,087 630.375,193	172	617.963,75 630.370,859	7.131
174	617.966,711 630.368,513	175	617.966,712 630.368,512	0.002
177	617.975,189 630.361,669	178	617.975,191 630.361,668	0.002
180	617.987,627 630.350,917	181	617.990,779 630.348,1	4.227
183	617.993,599 630.345,58	184	617.998,116 630.341,543	6.058
186	618.008,261 630.335,031	187	618.010,827 630.340,224	5.792
189	617.989,825 630.354,169	190	617.968,909 630.371,33	27.055
192	617.948,341 630.386,482	193	617.929,275 630.399,702	23.201
195	617.908,073 630.415,51	196	617.897,441 630.423,204	13.124
198	617.874,663 630.440,58	199	617.874,14 630.440,979	0.658
201	617.855,082 630.455,022	202	617.849,96 630.458,795	6.362
204	617.827,572 630.475,392	205	617.817,074 630.483,015	12.973
207	617.801,724 630.494,148	208	617.790,528 630.502,482	13.958
210	617.770,494 630.516,539	211	617.769,714 630.517,117	0.971
213	617.759,739 630.524,698	214	617.754,836 630.528,561	6.242
216	617.747,063 630.533,898	217	617.742,786 630.536,784	5.159

Verificat Primăria Pastraveni

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
217	617.742,786 630.536,784	218	617.729,731 630.545,592	15.748
218	617.729,731 630.545,592	219	617.729,586 630.545,69	0.175
219	617.729,586 630.545,69	220	617.719,485 630.552,963	12.447
220	617.719,485 630.552,963	221	617.719,434 630.552,999	0.062
221	617.719,434 630.552,999	222	617.708,795 630.560,54	13.04
222	617.708,795 630.560,54	223	617.698,778 630.568,303	12.673
223	617.698,778 630.568,303	224	617.692,416 630.573,239	8.052
224	617.692,416 630.573,239	225	617.672,329 630.588,916	25.48
225	617.672,329 630.588,916	226	617.659,304 630.598,401	16.113
226	617.659,304 630.598,401	227	617.656,73 630.600,276	3.185
227	617.656,73 630.600,276	228	617.651,938 630.603,654	5.863
228	617.651,938 630.603,654	229	617.645,025 630.608,523	8.456
229	617.645,025 630.608,523	230	617.627,857 630.620,629	21.007
230	617.627,857 630.620,629	231	617.626,557 630.621,547	1.591
231	617.626,557 630.621,547	232	617.621,19 630.625,171	6.476
232	617.621,19 630.625,171	233	617.615,858 630.628,772	6.435
233	617.615,858 630.628,772	234	617.610,539 630.632,364	6.418
234	617.610,539 630.632,364	235	617.605,332 630.635,88	6.283
235	617.605,332 630.635,88	236	617.598,815 630.640,281	7.863
236	617.598,815 630.640,281	237	617.584,297 630.650,494	17.751
237	617.584,297 630.650,494	238	617.574,03 630.657,802	12.603
238	617.574,03 630.657,802	239	617.563,944 630.665,305	12.571
239	617.563,944 630.665,305	240	617.547,462 630.677,565	20.542
240	617.547,462 630.677,565	241	617.544,624 630.679,648	3.521
241	617.544,624 630.679,648	242	617.529,171 630.690,992	19.169
242	617.529,171 630.690,992	243	617.523,77 630.694,957	6.7
243	617.523,77 630.694,957	244	617.512,862 630.702,966	13.532
244	617.512,862 630.702,966	245	617.505,11 630.708,036	9.263
245	617.505,11 630.708,036	246	617.489,34 630.718,351	18.844
246	617.489,34 630.718,351	247	617.486,546 630.720,194	3.347
247	617.486,546 630.720,194	248	617.480,246 630.724,352	7.548
248	617.480,246 630.724,352	249	617.467,744 630.733,125	15.273
249	617.467,744 630.733,125	250	617.463,602 630.736,031	5.06
250	617.463,602 630.736,031	251	617.451,785 630.745,716	15.279
251	617.451,785 630.745,716	252	617.450,001 630.747,176	2.305
252	617.450,001 630.747,176	1	617.434,944 630.761,357	20.684

**** 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.**

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DATE DESPRE IMOBILUL NR. 9650

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Radeni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.474	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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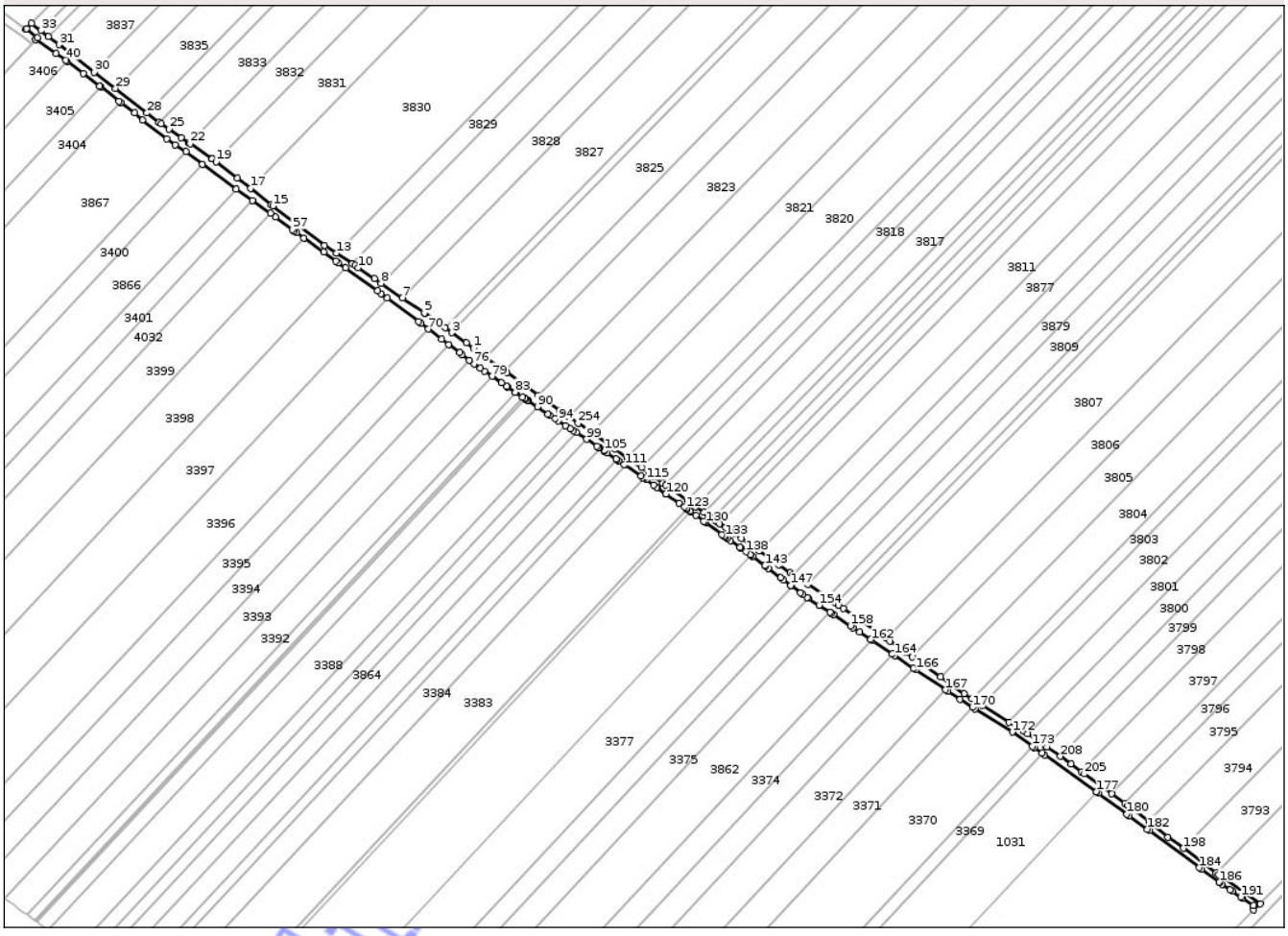
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.474	

* 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	259	-	-	-	DRUM DE EXPLOATARE
2	drum	NU	2.215	-	-	-	DRUM DE EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	617.020,465 629.917,881	2	617.017,372 629.920,105	3.81
4	617.007,906 629.926,91	5	616.998,822 629.933,441	11.188
7	616.989,044 629.940,117	8	616.979,516 629.946,624	11.538
10	616.969,471 629.953,482	11	616.968,015 629.954,476	1.763
13	616.959,648 629.959,941	14	616.954,431 629.963,349	6.231

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	617.017,372 629.920,105	3	617.011,007 629.924,681	7.839
5	616.998,822 629.933,441	6	616.998,754 629.933,487	0.082
8	616.979,516 629.946,624	9	616.976,517 629.948,671	3.631
11	616.968,015 629.954,476	12	616.966,81 629.955,263	1.44
14	616.954,431 629.963,349	15	616.931,498 629.980,853	28.85

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	617.011,007 629.924,681	4	617.007,906 629.926,91	3.819
6	616.998,754 629.933,487	7	616.989,044 629.940,117	11.757
9	616.976,517 629.948,671	10	616.969,471 629.953,482	8.532
12	616.966,81 629.955,263	13	616.959,648 629.959,941	8.554
15	616.931,498 629.980,853	16	616.930,762 629.981,425	0.932

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	616.930,762 629.981,425	17	616.921,527 629.988,602	11.696
19	616.906,303 630.000,432	20	616.904,556 630.001,79	2.212
22	616.894,832 630.008,466	23	616.894,371 630.008,782	0.559
25	616.885,338 630.014,967	26	616.881,834 630.017,367	4.247
28	616.875,648 630.022,091	29	616.861,627 630.032,946	17.731
31	616.836,537 630.052,371	32	616.831,935 630.055,934	5.82
34	616.824,431 630.061,744	35	616.822,23 630.059,49	3.15
37	616.826,971 630.055,526	38	616.826,222 630.054,725	1.097
40	616.839,681 630.045,427	41	616.840,188 630.045,058	0.627
43	616.854,579 630.033,983	44	616.855,043 630.033,636	0.58
46	616.863,997 630.026,786	47	616.870,187 630.022,049	7.795
49	616.884,456 630.010,609	50	616.888,152 630.007,908	4.578
52	616.900,292 629.999,379	53	616.915,089 629.988,329	18.468
55	616.930,364 629.977,66	56	616.932,668 629.975,939	2.876
58	616.941,009 629.969,708	59	616.941,99 629.969,005	1.206
61	616.953,988 629.960,41	62	616.959,395 629.956,537	6.652
64	616.963,826 629.953,362	65	616.977,935 629.943,256	17.355
67	616.982,307 629.940,017	68	616.996,128 629.929,579	17.32
70	617.000,473 629.926,298	71	617.006,325 629.921,878	7.333
73	617.014,326 629.915,835	74	617.015,428 629.915,003	1.382
76	617.020,758 629.910,978	77	617.023,536 629.909,054	3.379
79	617.028,78 629.905,422	80	617.032,975 629.902,517	5.103
82	617.035,69 629.900,636	83	617.039,004 629.898,341	4.031
85	617.042,206 629.896,225	86	617.043,274 629.895,522	1.279
88	617.044,44 629.894,755	89	617.044,876 629.894,468	0.523
91	617.053,682 629.888,675	92	617.054,48 629.888,147	0.957
94	617.058,215 629.885,693	95	617.061,414 629.883,589	3.829
97	617.064,879 629.881,31	98	617.066,211 629.880,434	1.594
100	617.075,255 629.874,484	101	617.076,052 629.873,96	0.954
103	617.076,583 629.873,61	104	617.078,442 629.872,388	2.225
106	617.079,749 629.871,494	107	617.083,771 629.868,73	4.879
109	617.084,966 629.867,909	110	617.087,421 629.866,222	2.98
112	617.094,861 629.861,11	113	617.095,755 629.860,496	1.084

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	616.921,527 629.988,602	18	616.915,623 629.993,19	7.477
20	616.904,556 630.001,79	21	616.904,247 630.002,002	0.375
23	616.894,371 630.008,782	24	616.890,943 630.011,129	4.154
26	616.881,834 630.017,367	27	616.880,996 630.017,95	1.021
29	616.861,627 630.032,946	30	616.852,242 630.040,212	11.87
32	616.831,935 630.055,934	33	616.828,527 630.058,57	4.308
35	616.822,23 630.059,49	36	616.821,904 630.059,175	0.453
38	616.826,222 630.054,725	39	616.835,182 630.048,35	10.997
41	616.840,188 630.045,058	42	616.847,315 630.039,555	9.005
44	616.855,043 630.033,636	45	616.863,159 630.027,369	10.254
47	616.870,187 630.022,049	48	616.873,782 630.019,048	4.683
50	616.888,152 630.007,908	51	616.892,866 630.004,927	5.577
53	616.915,089 629.988,329	54	616.922,36 629.983,264	8.862
56	616.932,668 629.975,939	57	616.940,103 629.970,385	9.281
59	616.941,99 629.969,005	60	616.945,288 629.966,642	4.057
62	616.959,395 629.956,537	63	616.960,525 629.955,727	1.39
65	616.977,935 629.943,256	66	616.979,579 629.942,078	2.022
68	616.996,128 629.929,579	69	616.997,232 629.928,745	1.384
71	617.006,325 629.921,878	72	617.009,519 629.919,465	4.003
74	617.015,428 629.915,003	75	617.018,629 629.912,586	4.011
77	617.023,536 629.909,054	78	617.025,464 629.907,718	2.346
80	617.032,975 629.902,517	81	617.035,335 629.900,883	2.87
83	617.039,004 629.898,341	84	617.039,312 629.898,129	0.374
86	617.043,274 629.895,522	87	617.043,541 629.895,346	0.32
89	617.044,876 629.894,468	90	617.048,88 629.891,834	4.793
92	617.054,48 629.888,147	93	617.056,839 629.886,584	2.83
95	617.061,414 629.883,589	96	617.063,546 629.882,186	2.552
98	617.066,211 629.880,434	99	617.070,735 629.877,457	5.416
101	617.076,052 629.873,96	102	617.076,159 629.873,889	0.129
104	617.078,442 629.872,388	105	617.078,59 629.872,29	0.178
107	617.083,771 629.868,73	108	617.084,183 629.868,447	0.501
110	617.087,421 629.866,222	111	617.087,832 629.865,94	0.499
113	617.095,755 629.860,496	114	617.096,162 629.860,216	0.494

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	616.915,623 629.993,19	19	616.906,303 630.000,432	11.803
21	616.904,247 630.002,002	22	616.894,832 630.008,466	11.42
24	616.890,943 630.011,129	25	616.885,338 630.014,967	6.793
27	616.880,996 630.017,95	28	616.875,648 630.022,091	6.764
30	616.852,242 630.040,212	31	616.836,537 630.052,371	19.861
33	616.828,527 630.058,57	34	616.824,431 630.061,744	5.182
36	616.821,904 630.059,175	37	616.826,971 630.055,526	6.244
39	616.835,182 630.048,35	40	616.839,681 630.045,427	5.365
42	616.847,315 630.039,555	43	616.854,579 630.033,983	9.155
45	616.863,159 630.027,369	46	616.863,997 630.026,786	1.021
48	616.873,782 630.019,048	49	616.884,456 630.010,609	13.607
51	616.892,866 630.004,927	52	616.900,292 629.999,379	9.269
54	616.922,36 629.983,264	55	616.930,364 629.977,66	9.77
57	616.940,103 629.970,385	58	616.941,009 629.969,708	1.131
60	616.945,288 629.966,642	61	616.953,988 629.960,41	10.701
63	616.960,525 629.955,727	64	616.963,826 629.953,362	4.061
66	616.979,579 629.942,078	67	616.982,307 629.940,017	3.419
69	616.997,232 629.928,745	70	617.000,473 629.926,298	4.062
72	617.009,519 629.919,465	73	617.014,326 629.915,835	6.023
75	617.018,629 629.912,586	76	617.020,758 629.910,978	2.668
78	617.025,464 629.907,718	79	617.028,78 629.905,422	4.034
81	617.035,335 629.900,883	82	617.035,69 629.900,636	0.432
84	617.039,312 629.898,129	85	617.042,206 629.896,225	3.464
87	617.043,541 629.895,346	88	617.044,44 629.894,755	1.076
90	617.048,88 629.891,834	91	617.053,682 629.888,675	5.747
93	617.056,839 629.886,584	94	617.058,215 629.885,693	1.639
96	617.063,546 629.882,186	97	617.064,879 629.881,31	1.595
99	617.070,735 629.877,457	100	617.075,255 629.874,484	5.409
102	617.076,159 629.873,889	103	617.076,583 629.873,61	0.507
105	617.078,59 629.872,29	106	617.079,749 629.871,494	1.406
108	617.084,183 629.868,447	109	617.084,966 629.867,909	0.949
111	617.087,832 629.865,94	112	617.094,861 629.861,11	8.529
114	617.096,162 629.860,216	115	617.097,202 629.859,502	1.262

Verificat Primăria Pastraveni

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	617.097,202 629.859,502	116	617.100,397 629.857,306	3.877
116	617.100,397 629.857,306	117	617.101,85 629.856,257	1.792
117	617.101,85 629.856,257	118	617.102,359 629.855,889	0.628
118	617.102,359 629.855,889	119	617.105,922 629.853,316	4.395
119	617.105,922 629.853,316	120	617.106,177 629.853,132	0.314
120	617.106,177 629.853,132	121	617.111,771 629.849,093	6.9
121	617.111,771 629.849,093	122	617.114,058 629.847,442	2.821
122	617.114,058 629.847,442	123	617.114,938 629.846,806	1.086
123	617.114,938 629.846,806	124	617.115,327 629.846,524	0.481
124	617.115,327 629.846,524	125	617.116,462 629.845,705	1.4
125	617.116,462 629.845,705	126	617.116,851 629.845,424	0.48
126	617.116,851 629.845,424	127	617.119,136 629.843,774	2.819
127	617.119,136 629.843,774	128	617.122,69 629.841,208	4.383
128	617.122,69 629.841,208	129	617.123,318 629.840,755	0.774
129	617.123,318 629.840,755	130	617.123,705 629.840,475	0.478
130	617.123,705 629.840,475	131	617.130,807 629.835,346	8.761
131	617.130,807 629.835,346	132	617.131,943 629.834,526	1.401
132	617.131,943 629.834,526	133	617.132,328 629.834,247	0.476
133	617.132,328 629.834,247	134	617.133,089 629.833,698	0.938
134	617.133,089 629.833,698	135	617.134,612 629.832,599	1.878
135	617.134,612 629.832,599	136	617.138,793 629.829,579	5.158
136	617.138,793 629.829,579	137	617.139,183 629.829,298	0.481
137	617.139,183 629.829,298	138	617.141,471 629.827,645	2.822
138	617.141,471 629.827,645	139	617.143,368 629.826,276	2.339
139	617.143,368 629.826,276	140	617.143,761 629.825,991	0.486
140	617.143,761 629.825,991	141	617.144,528 629.825,437	0.946
141	617.144,528 629.825,437	142	617.149,784 629.821,46	6.591
142	617.149,784 629.821,46	143	617.150,035 629.821,27	0.315
143	617.150,035 629.821,27	144	617.151,291 629.820,32	1.574
144	617.151,291 629.820,32	145	617.156,827 629.816,13	6.943
145	617.156,827 629.816,13	146	617.158,088 629.815,176	1.581
146	617.158,088 629.815,176	147	617.161,369 629.812,693	4.114
147	617.161,369 629.812,693	148	617.161,462 629.812,623	0.116
148	617.161,462 629.812,623	149	617.161,874 629.812,311	0.517
149	617.161,874 629.812,311	150	617.165,716 629.809,403	4.818
150	617.165,716 629.809,403	151	617.166,73 629.808,731	1.217
151	617.166,73 629.808,731	152	617.168,691 629.807,431	2.353
152	617.168,691 629.807,431	153	617.169,128 629.807,142	0.524
153	617.169,128 629.807,142	154	617.173,922 629.803,964	5.752
154	617.173,922 629.803,964	155	617.178,717 629.800,787	5.752
155	617.178,717 629.800,787	156	617.179,346 629.800,369	0.755
156	617.179,346 629.800,369	157	617.180,315 629.799,728	1.162
157	617.180,315 629.799,728	158	617.187,762 629.794,792	8.933
158	617.187,762 629.794,792	159	617.188,927 629.794,02	1.399
159	617.188,927 629.794,02	160	617.191,853 629.792,08	3.51
160	617.191,853 629.792,08	161	617.196,848 629.788,725	6.017
161	617.196,848 629.788,725	162	617.197,266 629.788,444	0.504
162	617.197,266 629.788,444	163	617.206,388 629.782,316	10.989
163	617.206,388 629.782,316	164	617.207,378 629.781,651	1.193
164	617.207,378 629.781,651	165	617.215,863 629.775,951	10.221
165	617.215,863 629.775,951	166	617.216,855 629.775,285	1.195
166	617.216,855 629.775,285	167	617.230,052 629.766,42	15.898
167	617.230,052 629.766,42	168	617.231,044 629.765,754	1.195
168	617.231,044 629.765,754	169	617.236,31 629.762,216	6.344
169	617.236,31 629.762,216	170	617.242,041 629.758,649	6.75
170	617.242,041 629.758,649	171	617.243,064 629.758,012	1.205
171	617.243,064 629.758,012	172	617.259,628 629.747,703	19.511
172	617.259,628 629.747,703	173	617.268,502 629.741,414	10.877
173	617.268,502 629.741,414	174	617.269,48 629.740,721	1.198
174	617.269,48 629.740,721	175	617.272,894 629.738,301	4.186
175	617.272,894 629.738,301	176	617.273,872 629.737,608	1.198
176	617.273,872 629.737,608	177	617.296,918 629.721,275	28.247
177	617.296,918 629.721,275	178	617.297,104 629.721,143	0.228
178	617.297,104 629.721,143	179	617.297,885 629.720,568	0.97
179	617.297,885 629.720,568	180	617.310,495 629.711,293	15.654
180	617.310,495 629.711,293	181	617.311,461 629.710,583	1.199
181	617.311,461 629.710,583	182	617.319,542 629.704,639	10.032
182	617.319,542 629.704,639	183	617.320,507 629.703,929	1.198
183	617.320,507 629.703,929	184	617.342,687 629.687,616	27.533
184	617.342,687 629.687,616	185	617.343,653 629.686,905	1.199
185	617.343,653 629.686,905	186	617.351,5 629.681,133	9.742
186	617.351,5 629.681,133	187	617.351,719 629.680,983	0.265
187	617.351,719 629.680,983	188	617.352,716 629.680,3	1.208
188	617.352,716 629.680,3	189	617.356,35 629.677,81	4.405
189	617.356,35 629.677,81	190	617.357,349 629.677,125	1.211
190	617.357,349 629.677,125	191	617.360,97 629.674,644	4.389
191	617.360,97 629.674,644	192	617.361,971 629.673,957	1.214
192	617.361,971 629.673,957	193	617.366,58 629.670,799	5.588
193	617.366,58 629.670,799	194	617.366,772 629.669,029	1.781
194	617.366,772 629.669,029	195	617.369,659 629.671,48	3.788
195	617.369,659 629.671,48	196	617.351,187 629.684,362	22.52
196	617.351,187 629.684,362	197	617.350,078 629.685,226	1.406
197	617.350,078 629.685,226	198	617.335,477 629.696,201	18.266
198	617.335,477 629.696,201	199	617.328,738 629.701,092	8.327
199	617.328,738 629.701,092	200	617.321,31 629.707,165	9.595
200	617.321,31 629.707,165	201	617.320,202 629.708,008	1.392
201	617.320,202 629.708,008	202	617.311,067 629.714,957	11.478
202	617.311,067 629.714,957	203	617.309,569 629.716,053	1.856
203	617.309,569 629.716,053	204	617.303,741 629.720,319	7.222
204	617.303,741 629.720,319	205	617.291,63 629.729,182	15.008
205	617.291,63 629.729,182	206	617.290,362 629.730,137	1.587
206	617.290,362 629.730,137	207	617.285,639 629.733,693	5.912
207	617.285,639 629.733,693	208	617.280,945 629.736,986	5.734
208	617.280,945 629.736,986	209	617.275,107 629.741,081	7.131
209	617.275,107 629.741,081	210	617.274,565 629.741,447	0.654
210	617.274,565 629.741,447	211	617.266,481 629.746,903	9.753
211	617.266,481 629.746,903	212	617.264,833 629.748,015	1.988
212	617.264,833 629.748,015	213	617.258,226 629.752,168	7.804
213	617.258,226 629.752,168	214	617.246,446 629.759,573	13.914

Vizualizare Încheiere

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	617.246,446 629.759,573	215	617.241,672 629.762,574	5.639
217	617.227,692 629.772,19	218	617.215,288 629.780,963	15.193
220	617.205,426 629.788,063	221	617.203,651 629.789,284	2.154
223	617.182,415 629.803,896	224	617.181,084 629.804,8	1.609
226	617.168,879 629.813,092	227	617.162,425 629.817,477	7.802
229	617.156,034 629.821,929	230	617.147,299 629.828,051	10.667
232	617.139,444 629.833,558	233	617.136,496 629.835,624	3.6
235	617.132,47 629.838,333	236	617.129,741 629.840,17	3.29
238	617.127,934 629.841,386	239	617.126,583 629.842,348	1.658
241	617.122,843 629.845,013	242	617.119,104 629.847,677	4.592
244	617.105,894 629.857,088	245	617.104,509 629.858,074	1.7
247	617.098,277 629.862,514	248	617.094,988 629.864,857	4.039
250	617.083,073 629.873,346	251	617.082,695 629.873,608	0.46
253	617.072,2 629.880,888	254	617.066,968 629.884,517	6.367
256	617.058,803 629.890,289	257	617.049,269 629.897,029	11.676
259	617.041,963 629.902,193	260	617.035,372 629.907,091	8.212
262	617.032,346 629.909,34	263	617.025,96 629.913,93	7.864

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
215	617.241,672 629.762,574	216	617.238,223 629.764,742	4.074
218	617.215,288 629.780,963	219	617.212,45 629.782,971	3.477
221	617.203,651 629.789,284	222	617.184,614 629.802,383	23.108
224	617.181,084 629.804,8	225	617.177,545 629.807,205	4.279
227	617.162,425 629.817,477	228	617.161,092 629.818,383	1.612
230	617.147,299 629.828,051	231	617.145,03 629.829,642	2.771
233	617.136,496 629.835,624	234	617.135,413 629.836,353	1.305
236	617.129,741 629.840,17	237	617.128,643 629.840,909	1.324
239	617.126,583 629.842,348	240	617.124,766 629.843,643	2.231
242	617.119,104 629.847,677	243	617.115,416 629.850,304	4.528
245	617.104,509 629.858,074	246	617.100,44 629.860,973	4.995
248	617.094,988 629.864,857	249	617.088,756 629.869,297	7.651
251	617.082,695 629.873,608	252	617.073,074 629.880,282	11.71
254	617.066,968 629.884,517	255	617.062,618 629.887,592	5.327
257	617.049,269 629.897,029	258	617.043,897 629.900,826	6.578
260	617.035,372 629.907,091	261	617.034,523 629.907,722	1.058
263	617.025,96 629.913,93	1	617.020,465 629.917,881	6.768

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
216	617.238,223 629.764,742	217	617.227,692 629.772,19	12.899
219	617.212,45 629.782,971	220	617.205,426 629.788,063	8.676
222	617.184,614 629.802,383	223	617.182,415 629.803,896	2.669
225	617.177,545 629.807,205	226	617.168,879 629.813,092	10.476
228	617.161,092 629.818,383	229	617.156,034 629.821,929	6.177
231	617.145,03 629.829,642	232	617.139,444 629.833,558	6.822
234	617.135,413 629.836,353	235	617.132,47 629.838,333	3.547
237	617.128,643 629.840,909	238	617.127,934 629.841,386	0.854
240	617.124,766 629.843,643	241	617.122,843 629.845,013	2.361
243	617.115,416 629.850,304	244	617.105,894 629.857,088	11.692
246	617.100,44 629.860,973	247	617.098,277 629.862,514	2.656
249	617.088,756 629.869,297	250	617.083,073 629.873,346	6.978
252	617.073,074 629.880,282	253	617.072,2 629.880,888	1.063
255	617.062,618 629.887,592	256	617.058,803 629.890,289	4.672
258	617.043,897 629.900,826	259	617.041,963 629.902,193	2.368
261	617.034,523 629.907,722	262	617.032,346 629.909,34	2.713

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9652

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Primăverii, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		869	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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;		
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	

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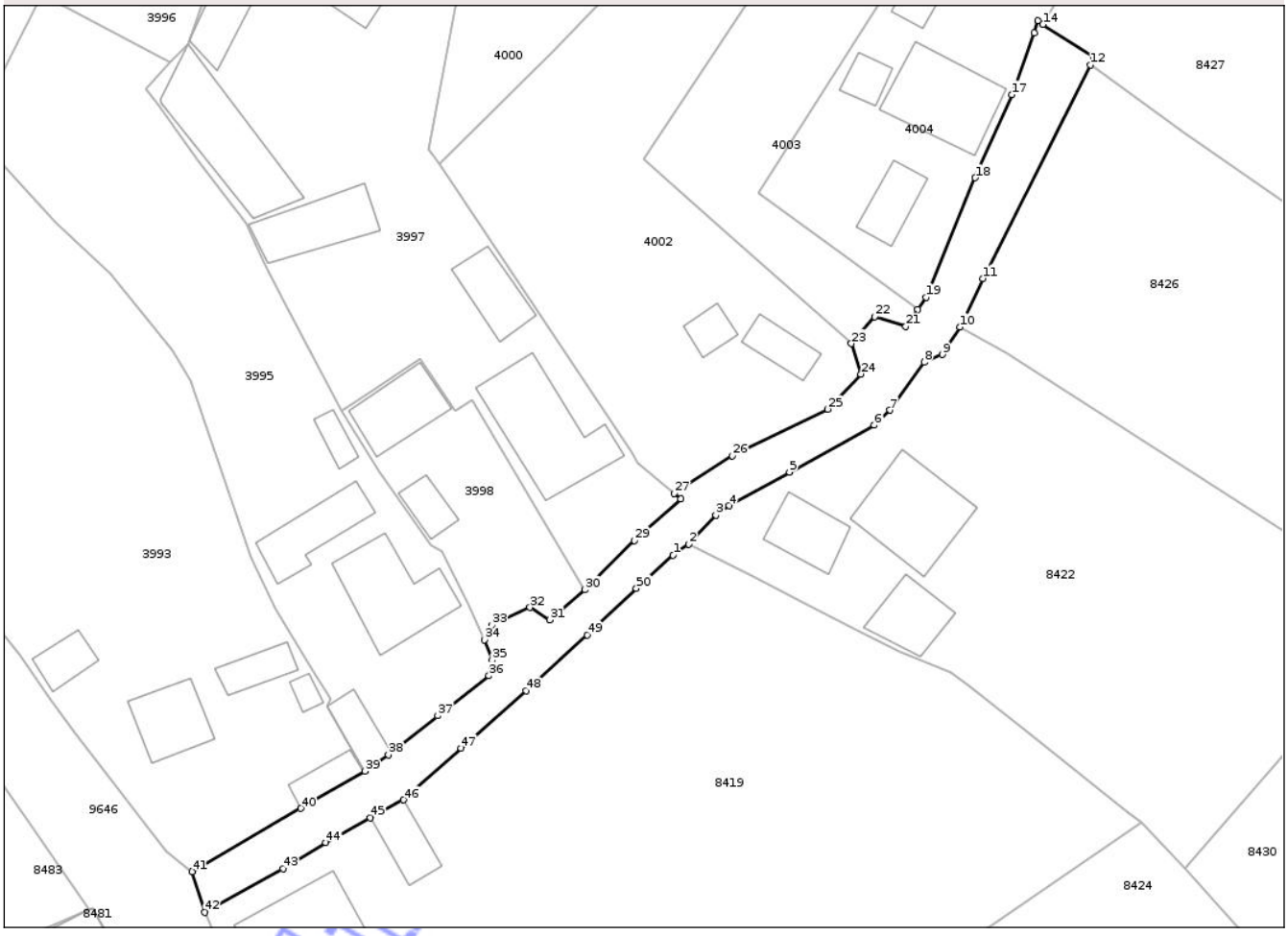
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	869	

* 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	869	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	616.258,808 628.112,196	2	616.260,723 628.113,571	2.358
4	616.265,68 628.118,287	5	616.273,132 628.122,43	8.526
7	616.285,534 628.130,045	8	616.289,731 628.135,938	7.234
10	616.294,168 628.140,249	11	616.296,944 628.146,234	6.598
13	616.310,679 628.173,454	14	616.304,335 628.177,479	7.513
16	616.303,253 628.176,465	17	616.300,521 628.168,852	8.089

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	616.260,723 628.113,571	3	616.264,083 628.117,139	4.901
5	616.273,132 628.122,43	6	616.283,593 628.128,181	11.937
8	616.289,731 628.135,938	9	616.291,976 628.136,881	2.434
11	616.296,944 628.146,234	12	616.310,211 628.172,525	29.449
14	616.304,335 628.177,479	15	616.303,762 628.177,943	0.737
17	616.300,521 628.168,852	18	616.296,014 628.158,629	11.172

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	616.264,083 628.117,139	4	616.265,68 628.118,287	1.968
6	616.283,593 628.128,181	7	616.285,534 628.130,045	2.691
9	616.291,976 628.136,881	10	616.294,168 628.140,249	4.019
12	616.310,211 628.172,525	13	616.310,679 628.173,454	1.04
15	616.303,762 628.177,943	16	616.303,253 628.176,465	1.562
18	616.296,014 628.158,629	19	616.289,989 628.143,923	15.892

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	616.289,989 628.143,923	20	616.288,959 628.142,459	1.79
22	616.283,604 628.141,53	23	616.280,771 628.138,229	4.35
25	616.277,846 628.130,154	26	616.266,117 628.124,442	13.046
28	616.259,719 628.119,152	29	616.254,061 628.114,018	7.639
31	616.243,641 628.104,248	32	616.241,178 628.105,777	2.899
34	616.235,539 628.101,776	35	616.236,506 628.099,317	2.643
37	616.229,811 628.092,462	38	616.223,748 628.087,647	7.743
40	616.212,95 628.081,055	41	616.199,531 628.073,304	15.497
43	616.210,774 628.073,65	44	616.216,034 628.076,835	6.149
46	616.225,609 628.082,098	47	616.232,682 628.088,464	9.516
49	616.248,215 628.102,412	50	616.254,281 628.108,12	8.329

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	616.288,959 628.142,459	21	616.287,465 628.140,336	2.596
23	616.280,771 628.138,229	24	616.281,936 628.134,474	3.931
26	616.266,117 628.124,442	27	616.258,959 628.119,801	8.531
29	616.254,061 628.114,018	30	616.247,959 628.107,955	8.603
32	616.241,178 628.105,777	33	616.236,469 628.103,564	5.203
35	616.236,506 628.099,317	36	616.236,126 628.097,374	1.98
38	616.223,748 628.087,647	39	616.220,845 628.085,657	3.519
41	616.199,531 628.073,304	42	616.201,137 628.068,274	5.28
44	616.216,034 628.076,835	45	616.221,523 628.079,908	6.291
47	616.232,682 628.088,464	48	616.240,687 628.095,517	10.669
50	616.254,281 628.108,12	1	616.258,808 628.112,196	6.092

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	616.287,465 628.140,336	22	616.283,604 628.141,53	4.041
24	616.281,936 628.134,474	25	616.277,846 628.130,154	5.949
27	616.258,959 628.119,801	28	616.259,719 628.119,152	1.0
30	616.247,959 628.107,955	31	616.243,641 628.104,248	5.691
33	616.236,469 628.103,564	34	616.235,539 628.101,776	2.015
36	616.236,126 628.097,374	37	616.229,811 628.092,462	8.0
39	616.220,845 628.085,657	40	616.212,95 628.081,055	9.138
42	616.201,137 628.068,274	43	616.210,774 628.073,65	11.035
45	616.221,523 628.079,908	46	616.225,609 628.082,098	4.636
48	616.240,687 628.095,517	49	616.248,215 628.102,412	10.208

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9653

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		4.371	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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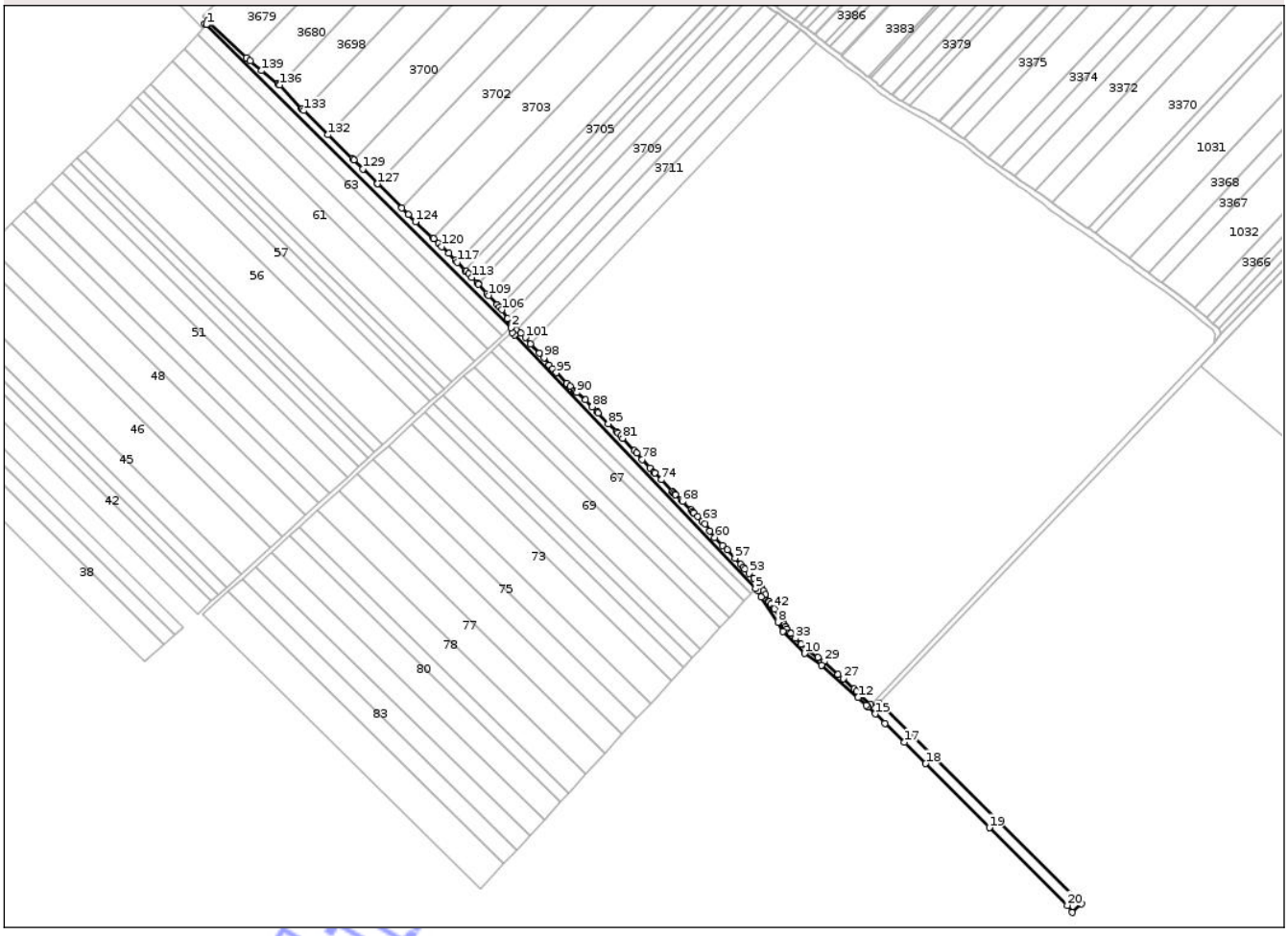
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	4.371	

* 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	4.371	-	-	-	DE 46

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	616.436,38 629.647,654	2	616.647,775 629.437,743	297.91
4	616.650,356 629.432,499	5	616.817,44 629.256,79	242.468
7	616.821,504 629.251,168	8	616.832,991 629.233,652	20.946
10	616.851,489 629.211,968	11	616.863,075 629.203,836	14.155
13	616.894,131 629.176,085	14	616.895,434 629.174,825	1.813
16	616.907,165 629.163,48	17	616.920,743 629.150,349	18.888

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	616.647,775 629.437,743	3	616.648,489 629.434,335	3.482
5	616.817,44 629.256,79	6	616.819,266 629.255,243	2.393
8	616.832,991 629.233,652	9	616.836,311 629.227,212	7.246
11	616.863,075 629.203,836	12	616.888,589 629.181,446	33.945
14	616.895,434 629.174,825	15	616.900,422 629.170,001	6.939
17	616.920,743 629.150,349	18	616.935,446 629.135,594	20.83

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	616.648,489 629.434,335	4	616.650,356 629.432,499	2.619
6	616.819,266 629.255,243	7	616.821,504 629.251,168	4.649
9	616.836,311 629.227,212	10	616.851,489 629.211,968	21.512
12	616.888,589 629.181,446	13	616.894,131 629.176,085	7.711
15	616.900,422 629.170,001	16	616.907,165 629.163,48	9.381
18	616.935,446 629.135,594	19	616.979,698 629.091,187	62.692

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	616.979,698 629.091,187	20	617.033,673 629.037,302	76.268
22	617.043,358 629.038,588	23	616.902,878 629.177,893	197.839
25	616.887,691 629.185,572	26	616.885,806 629.187,39	2.619
28	616.874,79 629.197,548	29	616.864,932 629.206,198	13.115
31	616.853,428 629.214,272	32	616.848,889 629.218,177	5.988
34	616.842,037 629.225,712	35	616.841,249 629.226,504	1.117
37	616.837,907 629.230,547	38	616.837,077 629.231,807	1.509
40	616.834,4 629.236,974	41	616.830,756 629.242,551	6.662
43	616.827,994 629.246,178	44	616.826,782 629.247,678	1.928
46	616.824,078 629.252,813	47	616.822,964 629.255,067	2.515
49	616.820,495 629.258,705	50	616.819,172 629.260,268	2.048
52	616.816,136 629.264,21	53	616.813,097 629.267,346	4.366
55	616.808,908 629.271,652	56	616.807,236 629.273,671	2.621
58	616.797,819 629.283,834	59	616.794,417 629.286,811	4.52
61	616.785,843 629.296,909	62	616.782,187 629.301,609	5.954
64	616.777,297 629.306,775	65	616.774,543 629.309,529	3.894
67	616.772,777 629.311,272	68	616.766,742 629.317,277	8.514
70	616.761,85 629.322,145	71	616.761,498 629.322,508	0.506
73	616.759,817 629.324,245	74	616.752,061 629.332,255	11.15
76	616.746,916 629.337,567	77	616.744,092 629.340,485	4.061
79	616.734,835 629.350,688	80	616.733,288 629.352,394	2.303
82	616.723,933 629.362,705	83	616.721,927 629.364,689	2.822
85	616.715,35 629.371,201	86	616.708,355 629.378,495	10.106
88	616.704,142 629.382,877	89	616.699,567 629.387,652	6.613
91	616.692,717 629.393,179	92	616.691,581 629.394,263	1.571
94	616.686,527 629.399,117	95	616.679,28 629.406,518	10.358
97	616.674,218 629.411,687	98	616.670,648 629.416,868	6.292
100	616.661,093 629.426,268	101	616.657,728 629.430,779	5.628
103	616.651,712 629.435,912	104	616.649,026 629.438,756	3.912
106	616.641,348 629.450,073	107	616.639,747 629.451,812	2.364
109	616.632,217 629.459,992	110	616.630,996 629.461,318	1.803
112	616.624,372 629.468,514	113	616.620,67 629.472,535	5.466
115	616.616,644 629.476,778	116	616.616,129 629.477,299	0.732

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	617.033,673 629.037,302	21	617.037,057 629.032,523	5.856
23	616.902,878 629.177,893	24	616.897,286 629.176,605	5.738
26	616.885,806 629.187,39	27	616.878,298 629.194,47	10.321
29	616.864,932 629.206,198	30	616.860,684 629.209,179	5.189
32	616.848,889 629.218,177	33	616.845,139 629.222,37	5.625
35	616.841,249 629.226,504	36	616.838,764 629.228,999	3.522
38	616.837,077 629.231,807	39	616.836,242 629.233,565	1.946
41	616.830,756 629.242,551	42	616.830,234 629.243,4	0.997
44	616.826,782 629.247,678	45	616.826,348 629.248,221	0.696
47	616.822,964 629.255,067	48	616.821,372 629.257,702	3.079
50	616.819,172 629.260,268	51	616.816,37 629.263,932	4.613
53	616.813,097 629.267,346	54	616.810,234 629.270,313	4.123
56	616.807,236 629.273,671	57	616.803,263 629.278,068	5.926
59	616.794,417 629.286,811	60	616.789,201 629.292,276	7.555
62	616.782,187 629.301,609	63	616.780,459 629.303,434	2.513
65	616.774,543 629.309,529	66	616.773,703 629.310,351	1.176
68	616.766,742 629.317,277	69	616.765,856 629.318,142	1.238
71	616.761,498 629.322,508	72	616.760,701 629.323,331	1.146
74	616.752,061 629.332,255	75	616.747,613 629.336,848	6.393
77	616.744,092 629.340,485	78	616.738,868 629.346,235	7.769
80	616.733,288 629.352,394	81	616.725,352 629.361,142	11.811
83	616.721,927 629.364,689	84	616.721,209 629.365,402	1.011
86	616.708,355 629.378,495	87	616.707,643 629.379,235	1.027
89	616.699,567 629.387,652	90	616.693,334 629.392,681	8.009
92	616.691,581 629.394,263	93	616.688,88 629.396,86	3.748
95	616.679,28 629.406,518	96	616.676,877 629.408,972	3.434
98	616.670,648 629.416,868	99	616.667,384 629.419,922	4.47
101	616.657,728 629.430,779	102	616.654,56 629.433,746	4.34
104	616.649,026 629.438,756	105	616.645,34 629.443,84	6.28
107	616.639,747 629.451,812	108	616.638,053 629.453,653	2.501
110	616.630,996 629.461,318	111	616.625,11 629.467,711	8.69
113	616.620,67 629.472,535	114	616.618,377 629.475,025	3.385
116	616.616,129 629.477,299	117	616.610,585 629.482,905	7.885

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	617.037,057 629.032,523	22	617.043,358 629.038,588	8.746
24	616.897,286 629.176,605	25	616.887,691 629.185,572	13.132
27	616.878,298 629.194,47	28	616.874,79 629.197,548	4.666
30	616.860,684 629.209,179	31	616.853,428 629.214,272	8.865
33	616.845,139 629.222,37	34	616.842,037 629.225,712	4.56
36	616.838,764 629.228,999	37	616.837,907 629.230,547	1.769
39	616.836,242 629.233,565	40	616.834,4 629.236,974	3.874
42	616.830,234 629.243,4	43	616.827,994 629.246,178	3.568
45	616.826,348 629.248,221	46	616.824,078 629.252,813	5.122
48	616.821,372 629.257,702	49	616.820,495 629.258,705	1.332
51	616.816,37 629.263,932	52	616.816,136 629.264,21	0.364
54	616.810,234 629.270,313	55	616.808,908 629.271,652	1.885
57	616.803,263 629.278,068	58	616.797,819 629.283,834	7.93
60	616.789,201 629.292,276	61	616.785,843 629.296,909	5.722
63	616.780,459 629.303,434	64	616.777,297 629.306,775	4.601
66	616.773,703 629.310,351	67	616.772,777 629.311,272	1.306
69	616.765,856 629.318,142	70	616.761,85 629.322,145	5.664
72	616.760,701 629.323,331	73	616.759,817 629.324,245	1.271
75	616.747,613 629.336,848	76	616.746,916 629.337,567	1.002
78	616.738,868 629.346,235	79	616.734,835 629.350,688	6.008
81	616.725,352 629.361,142	82	616.723,933 629.362,705	2.111
84	616.721,209 629.365,402	85	616.715,35 629.371,201	8.244
87	616.707,643 629.379,235	88	616.704,142 629.382,877	5.052
90	616.693,334 629.392,681	91	616.692,717 629.393,179	0.792
93	616.688,88 629.396,86	94	616.686,527 629.399,117	3.26
96	616.676,877 629.408,972	97	616.674,218 629.411,687	3.8
99	616.667,384 629.419,922	100	616.661,093 629.426,268	8.935
102	616.654,56 629.433,746	103	616.651,712 629.435,912	3.578
105	616.645,34 629.443,84	106	616.641,348 629.450,073	7.401
108	616.638,053 629.453,653	109	616.632,217 629.459,992	8.616
111	616.625,11 629.467,711	112	616.624,372 629.468,514	1.09
114	616.618,377 629.475,025	115	616.616,644 629.476,778	2.465
117	616.610,585 629.482,905	118	616.609,156 629.484,35	2.033

Vizualizare Incheiere CF

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	616.609,156 629.484,35	119	616.604,482 629.489,076	6.647
121	616.597,559 629.496,078	122	616.594,039 629.499,382	4.828
124	616.581,566 629.511,094	125	616.576,656 629.516,004	6.944
127	616.555,281 629.537,378	128	616.555,008 629.537,652	0.387
130	616.538,697 629.553,863	131	616.537,857 629.554,69	1.178
133	616.503,959 629.588,055	134	616.502,922 629.589,076	1.455
136	616.487,065 629.605,807	137	616.487,011 629.605,864	0.079
139	616.474,615 629.615,808	140	616.466,908 629.622,412	10.15
142	616.437,527 629.650,367	143	616.435,43 629.648,074	3.107

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	616.604,482 629.489,076	120	616.599,789 629.493,823	6.675
122	616.594,039 629.499,382	123	616.593,767 629.499,638	0.373
125	616.576,656 629.516,004	126	616.572,092 629.520,568	6.453
128	616.555,008 629.537,652	129	616.545,007 629.547,652	14.142
131	616.537,857 629.554,69	132	616.520,938 629.571,343	23.74
134	616.502,922 629.589,076	135	616.502,441 629.589,549	0.675
137	616.487,011 629.605,864	138	616.486,105 629.606,591	1.162
140	616.466,908 629.622,412	141	616.464,38 629.624,579	3.33
143	616.435,43 629.648,074	1	616.436,38 629.647,654	1.039

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	616.599,789 629.493,823	121	616.597,559 629.496,078	3.171
123	616.593,767 629.499,638	124	616.581,566 629.511,094	16.737
126	616.572,092 629.520,568	127	616.555,281 629.537,378	23.774
129	616.545,007 629.547,652	130	616.538,697 629.553,863	8.855
132	616.520,938 629.571,343	133	616.503,959 629.588,055	23.824
135	616.502,441 629.589,549	136	616.487,065 629.605,807	22.377
138	616.486,105 629.606,591	139	616.474,615 629.615,808	14.73
141	616.464,38 629.624,579	142	616.437,527 629.650,367	37.23

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9654

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		3.425	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

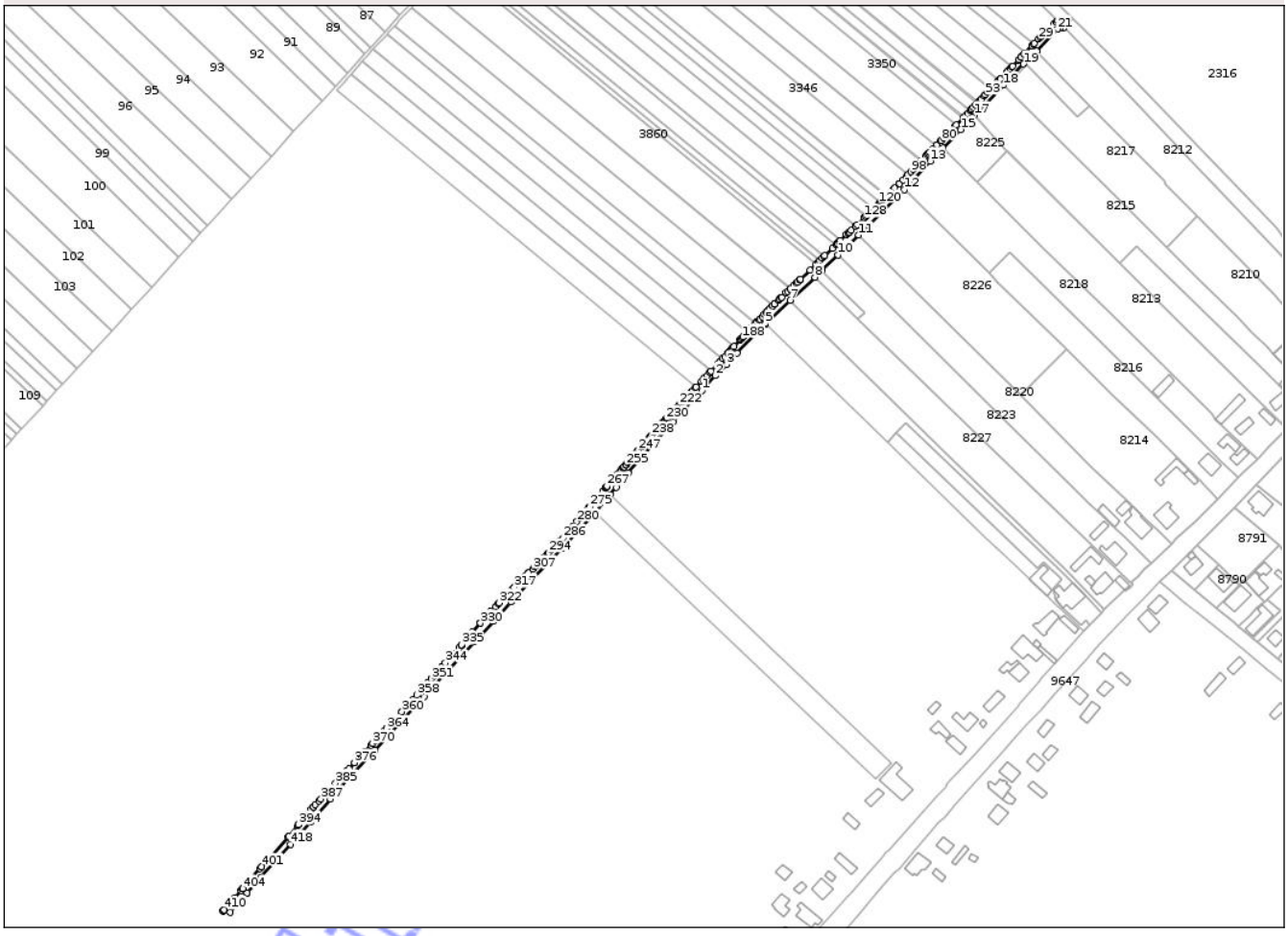
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.425	

* 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	NU	3.425	-	-	-	DE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	616.809,428 628.804,516	2	616.818,14 628.813,96	12.849
4	616.831,62 628.828,29	5	616.849,452 628.846,647	25.592
7	616.865,0 628.861,393	8	616.880,766 628.875,878	21.41
10	616.895,355 628.889,994	11	616.908,342 628.902,402	17.962
13	616.953,338 628.948,973	14	616.961,357 628.957,168	11.466
16	616.979,91 628.976,241	17	616.981,394 628.977,795	2.148

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	616.818,14 628.813,96	3	616.825,163 628.821,001	9.945
5	616.849,452 628.846,647	6	616.849,538 628.846,564	0.12
8	616.880,766 628.875,878	9	616.884,943 628.879,906	5.803
11	616.908,342 628.902,402	12	616.937,048 628.930,904	40.452
14	616.961,357 628.957,168	15	616.972,701 628.968,802	16.249
17	616.981,394 628.977,795	18	616.999,452 628.996,713	26.153

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	616.825,163 628.821,001	4	616.831,62 628.828,29	9.738
6	616.849,538 628.846,564	7	616.865,0 628.861,393	21.424
9	616.884,943 628.879,906	10	616.895,355 628.889,994	14.497
12	616.937,048 628.930,904	13	616.953,338 628.948,973	24.328
15	616.972,701 628.968,802	16	616.979,91 628.976,241	10.359
18	616.999,452 628.996,713	19	617.012,171 629.010,038	18.421

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	617.012,171 629.010,038	20	617.020,532 629.018,287	11.746
22	617.035,16 629.032,6	23	617.037,057 629.032,523	1.899
25	617.032,611 629.036,301	26	617.031,186 629.034,956	1.959
28	617.022,812 629.026,979	29	617.021,753 629.025,869	1.534
31	617.018,519 629.022,482	32	617.017,626 629.021,546	1.294
34	617.012,453 629.016,127	35	617.010,637 629.014,224	2.63
37	617.009,277 629.012,8	38	617.008,992 629.012,501	0.412
40	617.004,908 629.008,223	41	617.003,774 629.007,034	1.643
43	617.001,373 629.004,519	44	617.001,334 629.004,478	0.057
46	616.996,965 628.999,901	47	616.996,176 628.999,075	1.142
49	616.995,375 628.998,236	50	616.991,741 628.994,429	5.263
52	616.989,62 628.992,206	53	616.988,262 628.990,784	1.966
55	616.985,435 628.987,822	56	616.984,643 628.986,992	1.148
58	616.983,285 628.985,57	59	616.982,193 628.984,426	1.582
61	616.979,519 628.981,624	62	616.979,211 628.981,302	0.446
64	616.977,017 628.979,003	65	616.975,814 628.977,743	1.742
67	616.974,641 628.976,514	68	616.974,279 628.976,143	0.519
70	616.974,214 628.976,077	71	616.969,839 628.971,597	6.262
73	616.968,975 628.970,711	74	616.968,917 628.970,652	0.083
76	616.964,991 628.966,632	77	616.963,664 628.965,273	1.9
79	616.962,055 628.963,625	80	616.960,386 628.961,916	2.389
82	616.957,653 628.959,117	83	616.957,364 628.958,822	0.413
85	616.953,086 628.954,441	86	616.952,328 628.953,665	1.085
88	616.951,706 628.953,027	89	616.950,476 628.951,768	1.76
91	616.947,635 628.948,858	92	616.947,044 628.948,253	0.846
94	616.945,373 628.946,542	95	616.944,336 628.945,48	1.484
97	616.942,954 628.944,064	98	616.941,193 628.942,262	2.52
100	616.939,1 628.940,118	101	616.938,883 628.939,896	0.31
103	616.936,312 628.937,264	104	616.933,986 628.934,881	3.33
106	616.931,189 628.932,018	107	616.930,651 628.931,466	0.771
109	616.929,769 628.930,618	110	616.929,71 628.930,562	0.081
112	616.927,144 628.928,094	113	616.926,096 628.927,087	1.453
115	616.924,708 628.925,753	116	616.924,275 628.925,336	0.601

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	617.020,532 629.018,287	21	617.033,636 629.032,152	19.078
23	617.037,057 629.032,523	24	617.033,673 629.037,302	5.856
26	617.031,186 629.034,956	27	617.023,552 629.027,754	10.496
29	617.021,753 629.025,869	30	617.018,979 629.022,964	4.017
32	617.017,626 629.021,546	33	617.013,302 629.017,016	6.262
35	617.010,637 629.014,224	36	617.010,631 629.014,218	0.008
38	617.008,992 629.012,501	39	617.005,321 629.008,655	5.317
41	617.003,774 629.007,034	42	617.002,729 629.005,939	1.514
44	617.001,334 629.004,478	45	616.997,532 629.000,496	5.506
47	616.996,176 628.999,075	48	616.996,021 628.998,912	0.225
50	616.991,741 628.994,429	51	616.990,663 628.993,3	1.561
53	616.988,262 628.990,784	54	616.987,424 628.989,905	1.215
56	616.984,643 628.986,992	57	616.983,785 628.986,094	1.242
59	616.982,193 628.984,426	60	616.980,569 628.982,724	2.352
62	616.979,211 628.981,302	63	616.978,78 628.980,85	0.624
65	616.975,814 628.977,743	66	616.974,682 628.976,558	1.639
68	616.974,279 628.976,143	69	616.974,222 628.976,085	0.082
71	616.969,839 628.971,597	72	616.969,147 628.970,888	0.991
74	616.968,917 628.970,652	75	616.965,741 628.967,4	4.545
77	616.963,664 628.965,273	78	616.963,434 628.965,037	0.33
80	616.960,386 628.961,916	81	616.960,139 628.961,664	0.353
83	616.957,364 628.958,822	84	616.955,572 628.956,986	2.566
86	616.952,328 628.953,665	87	616.952,306 628.953,642	0.032
89	616.950,476 628.951,768	90	616.947,867 628.949,096	3.734
92	616.947,044 628.948,253	93	616.946,989 628.948,197	0.079
95	616.944,336 628.945,48	96	616.944,211 628.945,352	0.18
98	616.941,193 628.942,262	99	616.939,508 628.940,536	2.411
101	616.938,883 628.939,896	102	616.938,114 628.939,108	1.101
104	616.933,986 628.934,881	105	616.933,779 628.934,67	0.296
107	616.930,651 628.931,466	108	616.929,774 628.930,623	1.216
110	616.929,71 628.930,562	111	616.928,602 628.929,496	1.537
113	616.926,096 628.927,087	114	616.925,708 628.926,714	0.538
116	616.924,275 628.925,336	117	616.923,505 628.924,596	1.069

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	617.033,636 629.032,152	22	617.035,16 629.032,6	1.588
24	617.033,673 629.037,302	25	617.032,611 629.036,301	1.459
27	617.023,552 629.027,754	28	617.022,812 629.026,979	1.071
30	617.018,979 629.022,964	31	617.018,519 629.022,482	0.666
33	617.013,302 629.017,016	34	617.012,453 629.016,127	1.23
36	617.010,631 629.014,218	37	617.009,277 629.012,8	1.962
39	617.005,321 629.008,655	40	617.004,908 629.008,223	0.597
42	617.002,729 629.005,939	43	617.001,373 629.004,519	1.963
45	616.997,532 629.000,496	46	616.996,965 628.999,901	0.822
48	616.996,021 628.998,912	49	616.995,375 628.998,236	0.935
51	616.990,663 628.993,3	52	616.989,62 628.992,206	1.512
54	616.987,424 628.989,905	55	616.985,435 628.987,822	2.879
57	616.983,785 628.986,094	58	616.983,285 628.985,57	0.725
60	616.980,569 628.982,724	61	616.979,519 628.981,624	1.521
63	616.978,78 628.980,85	64	616.977,017 628.979,003	2.553
66	616.974,682 628.976,558	67	616.974,641 628.976,514	0.06
69	616.974,222 628.976,085	70	616.974,214 628.976,077	0.011
72	616.969,147 628.970,888	73	616.968,975 628.970,711	0.246
75	616.965,741 628.967,4	76	616.964,991 628.966,632	1.073
78	616.963,434 628.965,037	79	616.962,055 628.963,625	1.973
81	616.960,139 628.961,664	82	616.957,653 628.959,117	3.559
84	616.955,572 628.956,986	85	616.953,086 628.954,441	3.557
87	616.952,306 628.953,642	88	616.951,706 628.953,027	0.859
90	616.947,867 628.949,096	91	616.947,635 628.948,858	0.332
93	616.946,989 628.948,197	94	616.945,373 628.946,542	2.313
96	616.944,211 628.945,352	97	616.942,954 628.944,064	1.799
99	616.939,508 628.940,536	100	616.939,1 628.940,118	0.584
102	616.938,114 628.939,108	103	616.936,312 628.937,264	2.578
105	616.933,779 628.934,67	106	616.931,189 628.932,018	3.707
108	616.929,774 628.930,623	109	616.929,769 628.930,618	0.007
111	616.928,602 628.929,496	112	616.927,144 628.928,094	2.023
114	616.925,708 628.926,714	115	616.924,708 628.925,753	1.387
117	616.923,505 628.924,596	118	616.922,595 628.923,721	1.262

Verificat cu privire la conformitate

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	616.922,595 628.923,721	119	616.921,998 628.923,147	0.828
121	616.919,221 628.920,477	122	616.917,801 628.919,112	1.971
124	616.916,361 628.917,728	125	616.915,97 628.917,352	0.542
127	616.912,592 628.914,104	128	616.911,868 628.913,407	1.005
130	616.907,274 628.908,991	131	616.906,306 628.908,06	1.343
133	616.903,701 628.905,556	134	616.902,429 628.904,333	1.764
136	616.901,76 628.903,69	137	616.900,727 628.902,696	1.434
139	616.896,303 628.898,443	140	616.896,118 628.898,266	0.256
142	616.894,962 628.897,154	143	616.894,173 628.896,396	1.095
145	616.886,953 628.889,462	146	616.886,622 628.889,144	0.459
148	616.883,695 628.886,334	149	616.883,021 628.885,686	0.935
151	616.877,593 628.880,473	152	616.871,53 628.874,65	8.407
154	616.871,173 628.874,307	155	616.869,712 628.872,905	2.025
157	616.867,361 628.870,647	158	616.865,585 628.868,941	2.463
160	616.863,674 628.867,106	161	616.862,698 628.866,168	1.354
163	616.859,502 628.863,098	164	616.858,251 628.861,898	1.734
166	616.855,32 628.859,083	167	616.855,263 628.859,028	0.08
169	616.854,032 628.857,846	170	616.852,223 628.856,108	2.509
172	616.850,729 628.854,517	173	616.850,059 628.853,804	0.978
175	616.847,52 628.851,099	176	616.846,074 628.849,559	2.112
178	616.844,158 628.847,518	179	616.844,051 628.847,405	0.155
181	616.842,664 628.845,927	182	616.840,987 628.844,141	2.45
184	616.840,021 628.843,112	185	616.838,57 628.841,566	2.12
187	616.835,492 628.838,289	188	616.834,935 628.837,696	0.814
190	616.833,678 628.836,357	191	616.829,951 628.832,388	5.445
193	616.828,786 628.831,147	194	616.828,318 628.830,648	0.684
196	616.826,51 628.828,723	197	616.825,813 628.827,98	1.019
199	616.822,727 628.824,694	200	616.821,428 628.823,31	1.898
202	616.820,162 628.821,962	203	616.819,519 628.821,277	0.939
205	616.815,261 628.816,742	206	616.814,381 628.815,805	1.286
208	616.811,643 628.812,888	209	616.810,412 628.811,577	1.799
211	616.809,308 628.810,402	212	616.805,917 628.806,79	4.955
214	616.803,868 628.804,607	215	616.803,168 628.803,862	1.022

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	616.921,998 628.923,147	120	616.921,158 628.922,339	1.166
122	616.917,801 628.919,112	123	616.917,417 628.918,743	0.532
125	616.915,97 628.917,352	126	616.913,618 628.915,09	3.263
128	616.911,868 628.913,407	129	616.911,684 628.913,231	0.254
131	616.906,306 628.908,06	132	616.906,205 628.907,964	0.139
134	616.902,429 628.904,333	135	616.902,173 628.904,086	0.356
137	616.900,727 628.902,696	138	616.896,847 628.898,984	5.369
140	616.896,118 628.898,266	141	616.895,014 628.897,203	1.533
143	616.894,173 628.896,396	144	616.891,797 628.894,114	3.295
146	616.886,622 628.889,144	147	616.885,499 628.888,066	1.557
149	616.883,021 628.885,686	150	616.881,499 628.884,224	2.111
152	616.871,53 628.874,65	153	616.871,225 628.874,358	0.422
155	616.869,712 628.872,905	156	616.869,077 628.872,294	0.881
158	616.865,585 628.868,941	159	616.865,019 628.868,398	0.784
161	616.862,698 628.866,168	162	616.859,717 628.863,305	4.133
164	616.858,251 628.861,898	165	616.857,782 628.861,447	0.651
167	616.855,263 628.859,028	168	616.854,113 628.857,923	1.594
170	616.852,223 628.856,108	171	616.851,429 628.855,262	1.16
173	616.850,059 628.853,804	174	616.848,907 628.852,577	1.683
176	616.846,074 628.849,559	177	616.845,64 628.849,097	0.635
179	616.844,051 628.847,405	180	616.843,459 628.846,774	0.865
182	616.840,987 628.844,141	183	616.840,488 628.843,61	0.728
185	616.838,57 628.841,566	186	616.837,926 628.840,882	0.939
188	616.834,935 628.837,696	189	616.834,104 628.836,811	1.214
191	616.829,951 628.832,388	192	616.829,073 628.831,453	1.282
194	616.828,318 628.830,648	195	616.826,929 628.829,169	2.029
197	616.825,813 628.827,98	198	616.823,99 628.826,039	2.663
200	616.821,428 628.823,31	201	616.820,909 628.822,757	0.758
203	616.819,519 628.821,277	204	616.815,317 628.816,801	6.14
206	616.814,381 628.815,805	207	616.812,926 628.814,255	2.126
209	616.810,412 628.811,577	210	616.810,253 628.811,408	0.233
212	616.805,917 628.806,79	213	616.805,449 628.806,292	0.683
215	616.803,168 628.803,862	216	616.798,962 628.799,383	6.145

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	616.921,158 628.922,339	121	616.919,221 628.920,477	2.686
123	616.917,417 628.918,743	124	616.916,361 628.917,728	1.465
126	616.913,618 628.915,09	127	616.912,592 628.914,104	1.423
129	616.911,684 628.913,231	130	616.907,274 628.908,991	6.118
132	616.906,205 628.907,964	133	616.903,701 628.905,556	3.474
135	616.902,173 628.904,086	136	616.901,76 628.903,69	0.573
138	616.896,847 628.898,984	139	616.896,303 628.898,443	0.768
141	616.895,014 628.897,203	142	616.894,962 628.897,154	0.071
144	616.891,797 628.894,114	145	616.886,953 628.889,462	6.716
147	616.885,499 628.888,066	148	616.883,695 628.886,334	2.501
150	616.881,499 628.884,224	151	616.877,593 628.880,473	5.415
153	616.871,225 628.874,358	154	616.871,173 628.874,307	0.073
156	616.869,077 628.872,294	157	616.867,361 628.870,647	2.378
159	616.865,019 628.868,398	160	616.863,674 628.867,106	1.865
162	616.859,717 628.863,305	163	616.859,502 628.863,098	0.298
165	616.857,782 628.861,447	166	616.855,32 628.859,083	3.413
168	616.854,113 628.857,923	169	616.854,032 628.857,846	0.112
171	616.851,429 628.855,262	172	616.850,729 628.854,517	1.022
174	616.848,907 628.852,577	175	616.847,52 628.851,099	2.027
177	616.845,64 628.849,097	178	616.844,158 628.847,518	2.165
180	616.843,459 628.846,774	181	616.842,664 628.845,927	1.162
183	616.840,488 628.843,61	184	616.840,021 628.843,112	0.683
186	616.837,926 628.840,882	187	616.835,492 628.838,289	3.556
189	616.834,104 628.836,811	190	616.833,678 628.836,357	0.622
192	616.829,073 628.831,453	193	616.828,786 628.831,147	0.419
195	616.826,929 628.829,169	196	616.826,51 628.828,723	0.612
198	616.823,99 628.826,039	199	616.822,727 628.824,694	1.845
201	616.820,909 628.822,757	202	616.820,162 628.821,962	1.091
204	616.815,317 628.816,801	205	616.815,261 628.816,742	0.081
207	616.812,926 628.814,255	208	616.811,643 628.812,888	1.875
210	616.810,253 628.811,408	211	616.809,308 628.810,402	1.38
213	616.805,449 628.806,292	214	616.803,868 628.804,607	2.311
216	616.798,962 628.799,383	217	616.798,8 628.799,21	0.237

Vizualizare Incheiere CF

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
217	616.798,8 628.799,21	218	616.797,507 628.797,833	1.889
218	616.797,507 628.797,833	219	616.796,575 628.796,84	1.362
219	616.796,575 628.796,84	220	616.796,106 628.796,34	0.686
220	616.796,106 628.796,34	221	616.795,694 628.795,902	0.601
221	616.795,694 628.795,902	222	616.795,183 628.795,358	0.746
222	616.795,183 628.795,358	223	616.793,893 628.793,984	1.884
223	616.793,893 628.793,984	224	616.791,722 628.791,671	3.172
224	616.791,722 628.791,671	225	616.791,24 628.791,158	0.704
225	616.791,24 628.791,158	226	616.789,848 628.789,675	2.034
226	616.789,848 628.789,675	227	616.787,697 628.787,384	3.142
227	616.787,697 628.787,384	228	616.787,463 628.787,136	0.341
228	616.787,463 628.787,136	229	616.787,285 628.786,946	0.26
229	616.787,285 628.786,946	230	616.786,652 628.786,272	0.925
230	616.786,652 628.786,272	231	616.786,367 628.785,968	0.416
231	616.786,367 628.785,968	232	616.785,435 628.784,976	1.361
232	616.785,435 628.784,976	233	616.784,975 628.784,485	0.673
233	616.784,975 628.784,485	234	616.784,246 628.783,71	1.064
234	616.784,246 628.783,71	235	616.782,233 628.781,565	2.941
235	616.782,233 628.781,565	236	616.781,196 628.780,383	1.573
236	616.781,196 628.780,383	237	616.779,29 628.778,21	2.89
237	616.779,29 628.778,21	238	616.777,826 628.776,54	2.221
238	616.777,826 628.776,54	239	616.777,43 628.776,089	0.601
239	616.777,43 628.776,089	240	616.776,08 628.774,551	2.046
240	616.776,08 628.774,551	241	616.775,13 628.773,467	1.441
241	616.775,13 628.773,467	242	616.774,157 628.772,359	1.475
242	616.774,157 628.772,359	243	616.772,819 628.770,833	2.029
243	616.772,819 628.770,833	244	616.771,761 628.769,627	1.605
244	616.771,761 628.769,627	245	616.771,365 628.769,176	0.6
245	616.771,365 628.769,176	246	616.771,197 628.768,983	0.256
246	616.771,197 628.768,983	247	616.769,516 628.767,067	2.549
247	616.769,516 628.767,067	248	616.768,583 628.766,003	1.415
248	616.768,583 628.766,003	249	616.767,245 628.764,478	2.028
249	616.767,245 628.764,478	250	616.766,426 628.763,544	1.243
250	616.766,426 628.763,544	251	616.765,701 628.762,718	1.099
251	616.765,701 628.762,718	252	616.765,306 628.762,267	0.599
252	616.765,306 628.762,267	253	616.763,682 628.760,416	2.462
253	616.763,682 628.760,416	254	616.762,789 628.759,398	1.354
254	616.762,789 628.759,398	255	616.761,538 628.757,971	1.897
255	616.761,538 628.757,971	256	616.761,452 628.757,874	0.13
256	616.761,452 628.757,874	257	616.760,37 628.756,64	1.641
257	616.760,37 628.756,64	258	616.760,094 628.756,325	0.419
258	616.760,094 628.756,325	259	616.759,699 628.755,875	0.599
259	616.759,699 628.755,875	260	616.758,524 628.754,536	1.781
260	616.758,524 628.754,536	261	616.757,666 628.753,558	1.301
261	616.757,666 628.753,558	262	616.756,33 628.752,035	2.026
262	616.756,33 628.752,035	263	616.755,478 628.751,063	1.293
263	616.755,478 628.751,063	264	616.754,318 628.749,741	1.759
264	616.754,318 628.749,741	265	616.754,266 628.749,681	0.079
265	616.754,266 628.749,681	266	616.753,871 628.749,232	0.598
266	616.753,871 628.749,232	267	616.749,727 628.744,506	6.285
267	616.749,727 628.744,506	268	616.749,429 628.744,154	0.462
268	616.749,429 628.744,154	269	616.749,127 628.743,797	0.467
269	616.749,127 628.743,797	270	616.748,74 628.743,338	0.6
270	616.748,74 628.743,338	271	616.747,046 628.741,332	2.626
271	616.747,046 628.741,332	272	616.743,945 628.737,662	4.805
272	616.743,945 628.737,662	273	616.743,488 628.737,12	0.708
273	616.743,488 628.737,12	274	616.743,048 628.736,601	0.68
274	616.743,048 628.736,601	275	616.738,842 628.731,621	6.518
275	616.738,842 628.731,621	276	616.738,248 628.730,917	0.922
276	616.738,248 628.730,917	277	616.738,137 628.730,787	0.171
277	616.738,137 628.730,787	278	616.736,835 628.729,245	2.018
278	616.736,835 628.729,245	279	616.732,779 628.724,444	6.285
279	616.732,779 628.724,444	280	616.730,818 628.722,121	3.04
280	616.730,818 628.722,121	281	616.727,966 628.718,746	4.419
281	616.727,966 628.718,746	282	616.726,189 628.716,642	2.754
282	616.726,189 628.716,642	283	616.726,024 628.716,446	0.256
283	616.726,024 628.716,446	284	616.725,564 628.715,902	0.712
284	616.725,564 628.715,902	285	616.724,265 628.714,364	2.013
285	616.724,265 628.714,364	286	616.722,103 628.711,805	3.35
286	616.722,103 628.711,805	287	616.720,961 628.710,453	1.771
287	616.720,961 628.710,453	288	616.720,06 628.709,552	1.274
288	616.720,06 628.709,552	289	616.719,284 628.708,776	1.097
289	616.719,284 628.708,776	290	616.718,644 628.708,136	0.905
290	616.718,644 628.708,136	291	616.717,423 628.706,916	1.726
291	616.717,423 628.706,916	292	616.717,214 628.706,707	0.295
292	616.717,214 628.706,707	293	616.714,967 628.704,459	3.179
293	616.714,967 628.704,459	294	616.713,049 628.702,541	2.712
294	616.713,049 628.702,541	295	616.712,145 628.701,637	1.278
295	616.712,145 628.701,637	296	616.711,97 628.701,462	0.247
296	616.711,97 628.701,462	297	616.710,462 628.699,954	2.132
297	616.710,462 628.699,954	298	616.709,686 628.699,178	1.098
298	616.709,686 628.699,178	299	616.709,496 628.698,988	0.268
299	616.709,496 628.698,988	300	616.709,106 628.698,598	0.551
300	616.709,106 628.698,598	301	616.707,674 628.697,166	2.026
301	616.707,674 628.697,166	302	616.707,342 628.696,834	0.47
302	616.707,342 628.696,834	303	616.705,658 628.695,15	2.381
303	616.705,658 628.695,15	304	616.705,179 628.694,671	0.678
304	616.705,179 628.694,671	305	616.704,881 628.694,374	0.421
305	616.704,881 628.694,374	306	616.704,33 628.693,822	0.779
306	616.704,33 628.693,822	307	616.702,897 628.692,389	2.028
307	616.702,897 628.692,389	308	616.700,379 628.689,871	3.561
308	616.700,379 628.689,871	309	616.700,371 628.689,863	0.012
309	616.700,371 628.689,863	310	616.700,074 628.689,566	0.419
310	616.700,074 628.689,566	311	616.699,21 628.688,702	1.222
311	616.699,21 628.688,702	312	616.698,694 628.688,177	0.736
312	616.698,694 628.688,177	313	616.698,126 628.687,598	0.812
313	616.698,126 628.687,598	314	616.695,598 628.685,023	3.609
314	616.695,598 628.685,023	315	616.695,135 628.684,551	0.661
315	616.695,135 628.684,551	316	616.694,828 628.684,239	0.438

Vizualizare Incercari

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
316	616.694,828 628.684,239	317	616.691,312 628.680,658	5.018
319	616.690,064 628.679,386	320	616.689,594 628.678,909	0.67
322	616.681,803 628.670,973	323	616.681,474 628.670,638	0.469
325	616.679,618 628.668,748	326	616.676,313 628.665,381	4.718
328	616.674,207 628.662,969	329	616.673,856 628.662,566	0.535
331	616.670,007 628.658,155	332	616.665,133 628.652,57	7.413
334	616.662,974 628.650,096	335	616.658,221 628.644,649	7.23
337	616.657,922 628.644,306	338	616.656,644 628.642,843	1.942
340	616.652,939 628.638,719	341	616.652,938 628.638,717	0.002
343	616.650,902 628.636,452	344	616.647,982 628.633,202	4.368
346	616.645,942 628.630,932	347	616.645,886 628.630,87	0.084
349	616.643,811 628.628,56	350	616.640,942 628.625,341	4.312
352	616.638,978 628.623,138	353	616.636,819 628.620,716	3.245
355	616.633,481 628.616,971	356	616.632,405 628.615,643	1.709
358	616.630,015 628.613,011	359	616.627,104 628.609,805	4.33
361	616.620,481 628.602,51	362	616.615,482 628.597,003	7.437
364	616.610,91 628.591,968	365	616.610,909 628.591,966	0.002
367	616.609,552 628.590,472	368	616.605,83 628.586,517	5.431
370	616.602,095 628.582,549	371	616.602,093 628.582,547	0.002
373	616.596,993 628.577,128	374	616.595,056 628.575,07	2.826
376	616.590,691 628.570,432	377	616.590,689 628.570,43	0.002
379	616.585,866 628.565,306	380	616.585,59 628.565,007	0.408
382	616.583,729 628.562,997	383	616.583,675 628.562,939	0.079
385	616.578,673 628.557,534	386	616.571,686 628.549,983	10.288
388	616.568,226 628.546,245	389	616.566,112 628.543,96	3.112
391	616.564,821 628.542,566	392	616.564,766 628.542,506	0.081
394	616.555,413 628.531,436	395	616.555,361 628.531,374	0.081
397	616.549,123 628.523,889	398	616.549,122 628.523,888	0.002
400	616.548,651 628.523,323	401	616.532,112 628.505,033	24.66
403	616.531,107 628.503,876	404	616.520,139 628.491,248	16.726
406	616.520,085 628.491,187	407	616.519,112 628.490,109	1.452
409	616.513,679 628.483,77	410	616.508,578 628.477,866	7.803
412	616.507,912 628.477,08	413	616.512,441 628.476,218	4.61

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
317	616.691,312 628.680,658	318	616.690,375 628.679,704	1.337
320	616.689,594 628.678,909	321	616.687,02 628.676,286	3.675
323	616.681,474 628.670,638	324	616.679,62 628.668,75	2.647
326	616.676,313 628.665,381	327	616.674,531 628.663,339	2.71
329	616.673,856 628.662,566	330	616.670,008 628.658,157	5.852
332	616.665,133 628.652,57	333	616.663,24 628.650,401	2.879
335	616.658,221 628.644,649	336	616.657,923 628.644,308	0.453
338	616.656,644 628.642,843	339	616.652,988 628.638,773	5.471
341	616.652,938 628.638,717	342	616.651,065 628.636,633	2.802
344	616.647,982 628.633,202	345	616.646,06 628.631,063	2.877
347	616.645,886 628.630,87	348	616.645,885 628.630,868	0.002
350	616.640,942 628.625,341	351	616.639,029 628.623,196	2.874
353	616.636,819 628.620,716	354	616.636,818 628.620,714	0.002
356	616.632,405 628.615,643	357	616.631,938 628.615,129	0.695
359	616.627,104 628.609,805	360	616.620,483 628.602,511	9.851
362	616.615,482 628.597,003	363	616.613,59 628.594,919	2.815
365	616.610,909 628.591,966	366	616.610,802 628.591,849	0.158
368	616.605,83 628.586,517	369	616.603,902 628.584,468	2.814
371	616.602,093 628.582,547	372	616.601,122 628.581,515	1.417
374	616.595,056 628.575,07	375	616.594,416 628.574,39	0.933
377	616.590,689 628.570,43	378	616.587,199 628.566,722	5.092
380	616.585,59 628.565,007	381	616.583,73 628.562,998	2.737
383	616.583,675 628.562,939	384	616.583,106 628.562,324	0.837
386	616.571,686 628.549,983	387	616.569,524 628.547,647	3.183
389	616.566,112 628.543,96	390	616.564,822 628.542,566	1.899
392	616.564,766 628.542,506	393	616.563,472 628.541,107	1.905
395	616.555,361 628.531,374	396	616.554,941 628.530,871	0.655
398	616.549,122 628.523,888	399	616.549,071 628.523,826	0.08
401	616.532,112 628.505,033	402	616.532,058 628.504,971	0.081
404	616.520,139 628.491,248	405	616.520,138 628.491,246	0.002
407	616.519,112 628.490,109	408	616.515,26 628.485,599	5.931
410	616.508,578 628.477,866	411	616.508,22 628.477,443	0.555
413	616.512,441 628.476,218	414	616.523,055 628.488,508	16.239

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
318	616.690,375 628.679,704	319	616.690,064 628.679,386	0.445
321	616.687,02 628.676,286	322	616.681,803 628.670,973	7.446
324	616.679,62 628.668,75	325	616.679,618 628.668,748	0.002
327	616.674,531 628.663,339	328	616.674,207 628.662,969	0.492
330	616.670,008 628.658,157	331	616.670,007 628.658,155	0.002
333	616.663,24 628.650,401	334	616.662,974 628.650,096	0.404
336	616.657,923 628.644,308	337	616.657,922 628.644,306	0.002
339	616.652,988 628.638,773	340	616.652,939 628.638,719	0.072
342	616.651,065 628.636,633	343	616.650,902 628.636,452	0.244
345	616.646,06 628.631,063	346	616.645,942 628.630,932	0.176
348	616.645,885 628.630,868	349	616.643,811 628.628,56	3.103
351	616.639,029 628.623,196	352	616.638,978 628.623,138	0.077
354	616.636,818 628.620,714	355	616.633,481 628.616,971	5.014
357	616.631,938 628.615,129	358	616.630,015 628.613,011	2.861
360	616.620,483 628.602,511	361	616.620,481 628.602,51	0.002
363	616.613,59 628.594,919	364	616.610,91 628.591,968	3.986
366	616.610,802 628.591,849	367	616.609,552 628.590,472	1.86
369	616.603,902 628.584,468	370	616.602,095 628.582,549	2.636
372	616.601,122 628.581,515	373	616.596,993 628.577,128	6.024
375	616.594,416 628.574,39	376	616.590,691 628.570,432	5.436
378	616.587,199 628.566,722	379	616.585,866 628.565,306	1.944
381	616.583,73 628.562,998	382	616.583,729 628.562,997	0.002
384	616.583,106 628.562,324	385	616.578,673 628.557,534	6.527
387	616.569,524 628.547,647	388	616.568,226 628.546,245	1.91
390	616.564,822 628.542,566	391	616.564,821 628.542,566	0.001
393	616.563,472 628.541,107	394	616.555,413 628.531,436	12.589
396	616.554,941 628.530,871	397	616.549,123 628.523,889	9.089
399	616.549,071 628.523,826	400	616.548,651 628.523,323	0.655
402	616.532,058 628.504,971	403	616.531,107 628.503,876	1.451
405	616.520,138 628.491,246	406	616.520,085 628.491,187	0.08
408	616.515,26 628.485,599	409	616.513,679 628.483,77	2.417
411	616.508,22 628.477,443	412	616.507,912 628.477,08	0.475
414	616.523,055 628.488,508	415	616.523,092 628.488,549	0.055

Verificat Primăria Pastraveni

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
415	616.523,092 628.488,549	416	616.523,12 628.488,579	0.041
418	616.550,328 628.519,106	419	616.562,752 628.533,045	18.672
421	616.578,845 628.551,101	422	616.587,385 628.560,851	12.961
424	616.603,6 628.578,385	425	616.611,933 628.587,342	12.234
427	616.634,656 628.612,015	428	616.666,143 628.646,391	46.617
430	616.689,125 628.671,482	431	616.701,102 628.684,233	17.493
433	616.722,158 628.705,966	434	616.742,18 628.728,116	29.858
436	616.755,664 628.743,757	437	616.759,776 628.748,864	6.556
439	616.780,079 628.772,342	440	616.791,395 628.784,834	16.855

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
416	616.523,12 628.488,579	417	616.531,748 628.498,26	12.969
419	616.562,752 628.533,045	420	616.575,614 628.547,476	19.331
422	616.587,385 628.560,851	423	616.589,338 628.563,08	2.964
425	616.611,933 628.587,342	426	616.619,923 628.595,93	11.73
428	616.666,143 628.646,391	429	616.678,156 628.659,507	17.785
431	616.701,102 628.684,233	432	616.721,26 628.705,043	28.973
434	616.742,18 628.728,116	435	616.751,79 628.738,946	14.479
437	616.759,776 628.748,864	438	616.763,017 628.752,889	5.167
440	616.791,395 628.784,834	1	616.809,428 628.804,516	26.694

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
417	616.531,748 628.498,26	418	616.550,328 628.519,106	27.924
420	616.575,614 628.547,476	421	616.578,845 628.551,101	4.856
423	616.589,338 628.563,08	424	616.603,6 628.578,385	20.92
426	616.619,923 628.595,93	427	616.634,656 628.612,015	21.813
429	616.678,156 628.659,507	430	616.689,125 628.671,482	16.24
432	616.721,26 628.705,043	433	616.722,158 628.705,966	1.288
435	616.751,79 628.738,946	436	616.755,664 628.743,757	6.178
438	616.763,017 628.752,889	439	616.780,079 628.772,342	25.876

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9656

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		3.520	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

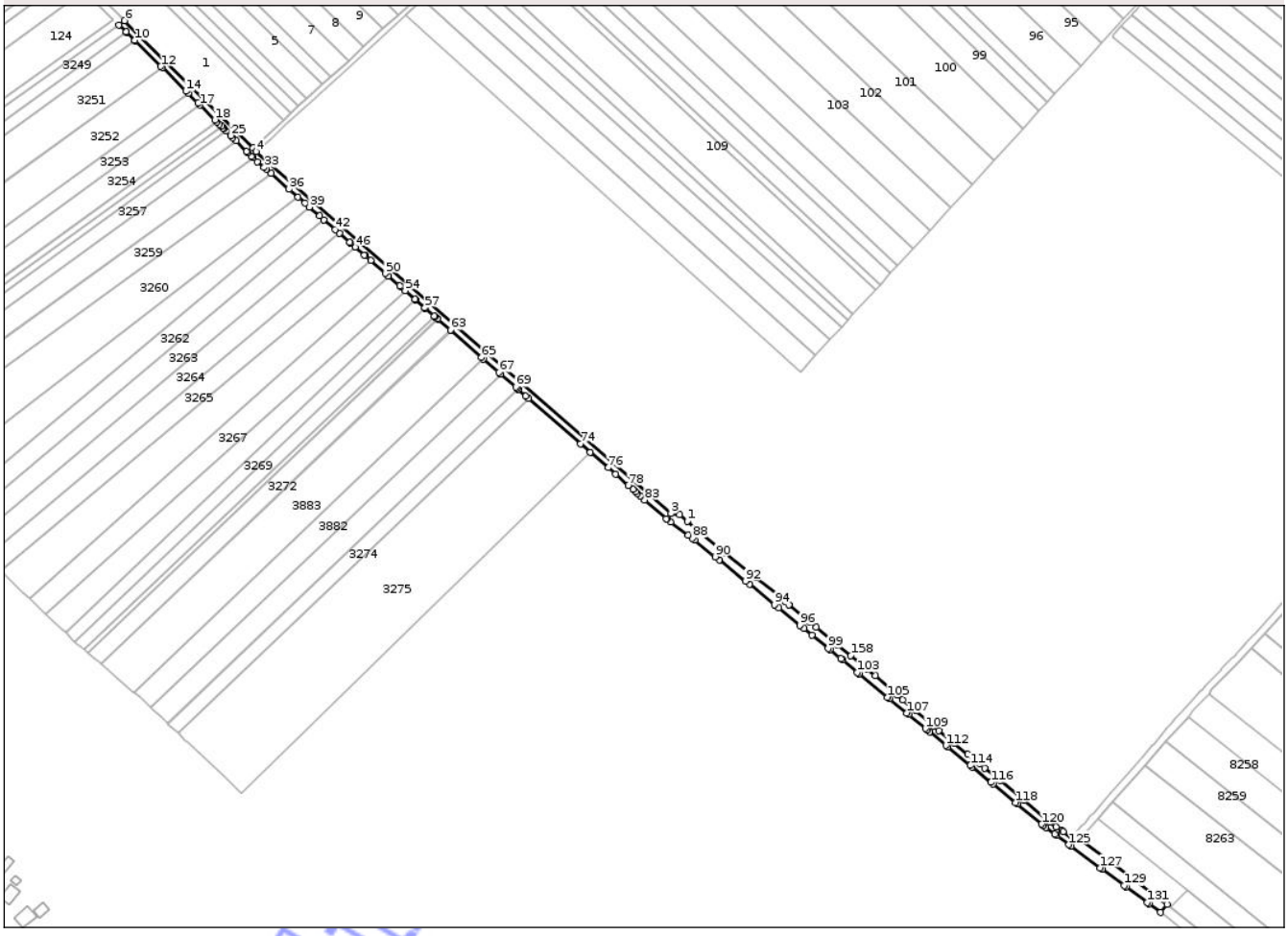
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.520	

* 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	3.520	-	-	-	DE 43

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	616.284,834 628.660,597	2	616.280,303 628.664,422	5.93
4	616.034,795 628.874,937	5	616.032,774 628.877,154	3.0
7	615.955,079 628.948,415	8	615.959,179 628.944,357	5.768
10	615.964,174 628.939,414	11	615.964,373 628.939,217	0.28
13	615.980,194 628.923,561	14	615.993,999 628.909,899	19.422
16	616.000,868 628.903,101	17	616.002,146 628.901,837	1.798

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	616.280,303 628.664,422	3	616.275,399 628.665,237	4.971
5	616.032,774 628.877,154	6	615.958,393 628.950,763	104.646
8	615.959,179 628.944,357	9	615.959,378 628.944,161	0.279
11	615.964,373 628.939,217	12	615.979,471 628.924,276	21.241
14	615.993,999 628.909,899	15	615.995,282 628.908,63	1.804
17	616.002,146 628.901,837	18	616.010,782 628.893,29	12.151

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	616.275,399 628.665,237	4	616.034,795 628.874,937	319.162
6	615.958,393 628.950,763	7	615.955,079 628.948,415	4.061
9	615.959,378 628.944,161	10	615.964,174 628.939,414	6.748
12	615.979,471 628.924,276	13	615.980,194 628.923,561	1.017
15	615.995,282 628.908,63	16	616.000,868 628.903,101	7.86
18	616.010,782 628.893,29	19	616.012,058 628.892,028	1.795

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	616.012,058 628.892,028	20	616.013,261 628.890,837	1.693
22	616.015,367 628.888,753	23	616.016,014 628.888,113	0.91
25	616.020,044 628.884,124	26	616.021,138 628.883,041	1.539
28	616.029,232 628.875,031	29	616.029,887 628.874,383	0.921
31	616.032,857 628.871,32	32	616.035,417 628.869,089	3.395
34	616.040,529 628.864,634	35	616.043,363 628.862,163	3.76
37	616.059,038 628.848,502	38	616.062,995 628.845,053	5.249
40	616.071,521 628.837,622	41	616.074,098 628.835,376	3.418
43	616.083,145 628.827,491	44	616.089,022 628.822,369	7.796
46	616.092,16 628.819,634	47	616.097,566 628.814,922	7.172
49	616.101,156 628.811,793	50	616.109,732 628.804,319	11.375
52	616.117,964 628.797,145	53	616.118,381 628.796,781	0.554
55	616.126,89 628.789,365	56	616.127,308 628.789,001	0.555
58	616.132,981 628.784,057	59	616.137,961 628.779,716	6.607
61	616.139,851 628.778,068	62	616.140,27 628.777,704	0.555
64	616.147,834 628.771,111	65	616.165,545 628.755,675	23.494
67	616.175,544 628.746,96	68	616.176,614 628.746,028	1.419
70	616.185,963 628.737,88	71	616.186,868 628.737,091	1.201
73	616.192,796 628.731,924	74	616.222,946 628.705,647	39.994
76	616.238,915 628.691,729	77	616.243,252 628.687,949	5.753
79	616.253,278 628.679,211	80	616.254,953 628.677,751	2.222
82	616.257,613 628.675,433	83	616.260,273 628.673,114	3.53
85	616.273,0 628.662,048	86	616.275,349 628.660,272	2.945
88	616.287,789 628.650,867	89	616.289,213 628.649,789	1.786
91	616.303,441 628.638,297	92	616.318,634 628.626,024	19.53
94	616.335,563 628.612,35	95	616.337,868 628.610,489	2.963
97	616.352,604 628.598,585	98	616.357,313 628.594,781	6.054
100	616.367,703 628.586,222	101	616.373,87 628.581,141	7.99
103	616.383,581 628.573,141	104	616.384,707 628.572,213	1.459
106	616.402,242 628.557,768	107	616.412,209 628.549,557	12.914
109	616.423,035 628.540,638	110	616.424,156 628.539,714	1.453
112	616.434,977 628.530,826	113	616.436,097 628.529,906	1.449
115	616.450,248 628.518,287	116	616.461,134 628.509,348	14.085

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	616.013,261 628.890,837	21	616.014,538 628.889,574	1.796
23	616.016,014 628.888,113	24	616.017,291 628.886,849	1.797
26	616.021,138 628.883,041	27	616.023,067 628.881,133	2.713
29	616.029,887 628.874,383	30	616.031,994 628.872,072	3.127
32	616.035,417 628.869,089	33	616.039,354 628.865,657	5.224
35	616.043,363 628.862,163	36	616.053,781 628.853,083	13.819
38	616.062,995 628.845,053	39	616.065,56 628.842,818	3.402
41	616.074,098 628.835,376	42	616.080,558 628.829,746	8.57
44	616.089,022 628.822,369	45	616.089,377 628.822,06	0.47
47	616.097,566 628.814,922	48	616.098,013 628.814,533	0.593
50	616.109,732 628.804,319	51	616.111,429 628.802,84	2.251
53	616.118,381 628.796,781	54	616.121,191 628.794,332	3.727
56	616.127,308 628.789,001	57	616.132,562 628.784,422	6.969
59	616.137,961 628.779,716	60	616.138,38 628.779,351	0.555
62	616.140,27 628.777,704	63	616.147,416 628.771,475	9.48
65	616.165,545 628.755,675	66	616.166,614 628.754,744	1.417
68	616.176,614 628.746,028	69	616.185,269 628.738,484	11.481
71	616.186,868 628.737,091	72	616.191,196 628.733,319	5.741
74	616.222,946 628.705,647	75	616.228,534 628.700,777	7.413
77	616.243,252 628.687,949	78	616.250,616 628.681,531	9.769
80	616.254,953 628.677,751	81	616.255,94 628.676,891	1.309
83	616.260,273 628.673,114	84	616.272,771 628.662,222	16.578
86	616.275,349 628.660,272	87	616.285,43 628.652,65	12.638
89	616.289,213 628.649,789	90	616.301,142 628.640,154	15.334
92	616.318,634 628.626,024	93	616.320,937 628.624,164	2.96
95	616.337,868 628.610,489	96	616.350,298 628.600,448	15.979
98	616.357,313 628.594,781	99	616.366,579 628.587,148	12.005
101	616.373,87 628.581,141	102	616.374,995 628.580,215	1.457
104	616.384,707 628.572,213	105	616.401,119 628.558,693	21.264
107	616.412,209 628.549,557	108	616.413,331 628.548,632	1.453
110	616.424,156 628.539,714	111	616.425,481 628.538,623	1.716
113	616.436,097 628.529,906	114	616.449,132 628.519,204	16.866
116	616.461,134 628.509,348	117	616.462,25 628.508,433	1.443

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	616.014,538 628.889,574	22	616.015,367 628.888,753	1.167
24	616.017,291 628.886,849	25	616.020,044 628.884,124	3.873
27	616.023,067 628.881,133	28	616.029,232 628.875,031	8.674
30	616.031,994 628.872,072	31	616.032,857 628.871,32	1.145
33	616.039,354 628.865,657	34	616.040,529 628.864,634	1.557
36	616.053,781 628.853,083	37	616.059,038 628.848,502	6.973
39	616.065,56 628.842,818	40	616.071,521 628.837,622	7.908
42	616.080,558 628.829,746	43	616.083,145 628.827,491	3.432
45	616.089,377 628.822,06	46	616.092,16 628.819,634	3.692
48	616.098,013 628.814,533	49	616.101,156 628.811,793	4.17
51	616.111,429 628.802,84	52	616.117,964 628.797,145	8.669
54	616.121,191 628.794,332	55	616.126,89 628.789,365	7.56
57	616.132,562 628.784,422	58	616.132,981 628.784,057	0.555
60	616.138,38 628.779,351	61	616.139,851 628.778,068	1.952
63	616.147,416 628.771,475	64	616.147,834 628.771,111	0.555
66	616.166,614 628.754,744	67	616.175,544 628.746,96	11.846
69	616.185,269 628.738,484	70	616.185,963 628.737,88	0.92
72	616.191,196 628.733,319	73	616.192,796 628.731,924	2.123
75	616.228,534 628.700,777	76	616.238,915 628.691,729	13.77
78	616.250,616 628.681,531	79	616.253,278 628.679,211	3.53
81	616.255,94 628.676,891	82	616.257,613 628.675,433	2.219
84	616.272,771 628.662,222	85	616.273,0 628.662,048	0.287
87	616.285,43 628.652,65	88	616.287,789 628.650,867	2.957
90	616.301,142 628.640,154	91	616.303,441 628.638,297	2.956
93	616.320,937 628.624,164	94	616.335,563 628.612,35	18.801
96	616.350,298 628.600,448	97	616.352,604 628.598,585	2.964
99	616.366,579 628.587,148	100	616.367,703 628.586,222	1.456
102	616.374,995 628.580,215	103	616.383,581 628.573,141	11.125
105	616.401,119 628.558,693	106	616.402,242 628.557,768	1.455
108	616.413,331 628.548,632	109	616.423,035 628.540,638	12.573
111	616.425,481 628.538,623	112	616.434,977 628.530,826	12.287
114	616.449,132 628.519,204	115	616.450,248 628.518,287	1.445
117	616.462,25 628.508,433	118	616.475,315 628.497,704	16.906

Verificat de Primăria Pastraveni

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	616.475,315 628.497,704	119	616.476,433 628.496,787	1.446
121	616.491,644 628.484,297	122	616.492,95 628.483,225	1.69
124	616.499,267 628.478,556	125	616.506,344 628.473,324	8.801
127	616.524,519 628.459,89	128	616.525,691 628.459,024	1.458
130	616.539,585 628.448,753	131	616.551,738 628.439,77	15.113
133	616.559,468 628.434,056	134	616.563,381 628.438,534	5.947
136	616.512,441 628.476,218	137	616.507,912 628.477,08	4.61
139	616.502,21 628.481,298	140	616.498,888 628.483,512	3.991
142	616.480,314 628.498,838	143	616.466,16 628.510,514	18.349
145	616.454,171 628.520,375	146	616.447,697 628.525,7	8.382
148	616.430,916 628.539,376	149	616.427,531 628.542,109	4.351
151	616.415,357 628.552,49	152	616.409,926 628.557,259	7.227
154	616.405,438 628.561,2	155	616.393,878 628.571,138	15.243
157	616.386,598 628.577,134	158	616.379,667 628.582,842	8.979
160	616.359,709 628.599,282	161	616.356,228 628.602,146	4.507
163	616.341,831 628.614,108	164	616.339,323 628.616,31	3.337
166	616.307,506 628.641,938	167	616.292,053 628.654,504	19.918

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	616.476,433 628.496,787	120	616.490,524 628.485,217	18.233
122	616.492,95 628.483,225	123	616.498,098 628.479,42	6.401
125	616.506,344 628.473,324	126	616.507,514 628.472,459	1.455
128	616.525,691 628.459,024	129	616.538,412 628.449,621	15.818
131	616.551,738 628.439,77	132	616.552,912 628.438,903	1.459
134	616.563,381 628.438,534	135	616.530,576 628.462,716	40.755
137	616.507,912 628.477,08	138	616.502,979 628.480,729	6.136
140	616.498,888 628.483,512	141	616.495,496 628.486,31	4.398
143	616.466,16 628.510,514	144	616.457,347 628.517,763	11.412
146	616.447,697 628.525,7	147	616.440,034 628.532,015	9.929
149	616.427,531 628.542,109	150	616.417,408 628.550,74	13.303
152	616.409,926 628.557,259	153	616.406,667 628.560,121	4.337
155	616.393,878 628.571,138	156	616.389,348 628.574,868	5.869
158	616.379,667 628.582,842	159	616.372,4 628.588,829	9.415
161	616.356,228 628.602,146	162	616.343,946 628.612,252	15.907
164	616.339,323 628.616,31	165	616.324,93 628.627,903	18.482
167	616.292,053 628.654,504	1	616.284,834 628.660,597	9.446

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	616.490,524 628.485,217	121	616.491,644 628.484,297	1.449
123	616.498,098 628.479,42	124	616.499,267 628.478,556	1.454
126	616.507,514 628.472,459	127	616.524,519 628.459,89	21.146
129	616.538,412 628.449,621	130	616.539,585 628.448,753	1.459
132	616.552,912 628.438,903	133	616.559,468 628.434,056	8.153
135	616.530,576 628.462,716	136	616.512,441 628.476,218	22.61
138	616.502,979 628.480,729	139	616.502,21 628.481,298	0.957
141	616.495,496 628.486,31	142	616.480,314 628.498,838	19.683
144	616.457,347 628.517,763	145	616.454,171 628.520,375	4.112
147	616.440,034 628.532,015	148	616.430,916 628.539,376	11.719
150	616.417,408 628.550,74	151	616.415,357 628.552,49	2.696
153	616.406,667 628.560,121	154	616.405,438 628.561,2	1.637
156	616.389,348 628.574,868	157	616.386,598 628.577,134	3.563
159	616.372,4 628.588,829	160	616.359,709 628.599,282	16.442
162	616.343,946 628.612,252	163	616.341,831 628.614,108	2.813
165	616.324,93 628.627,903	166	616.307,506 628.641,938	22.374

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9713

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		2.497	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

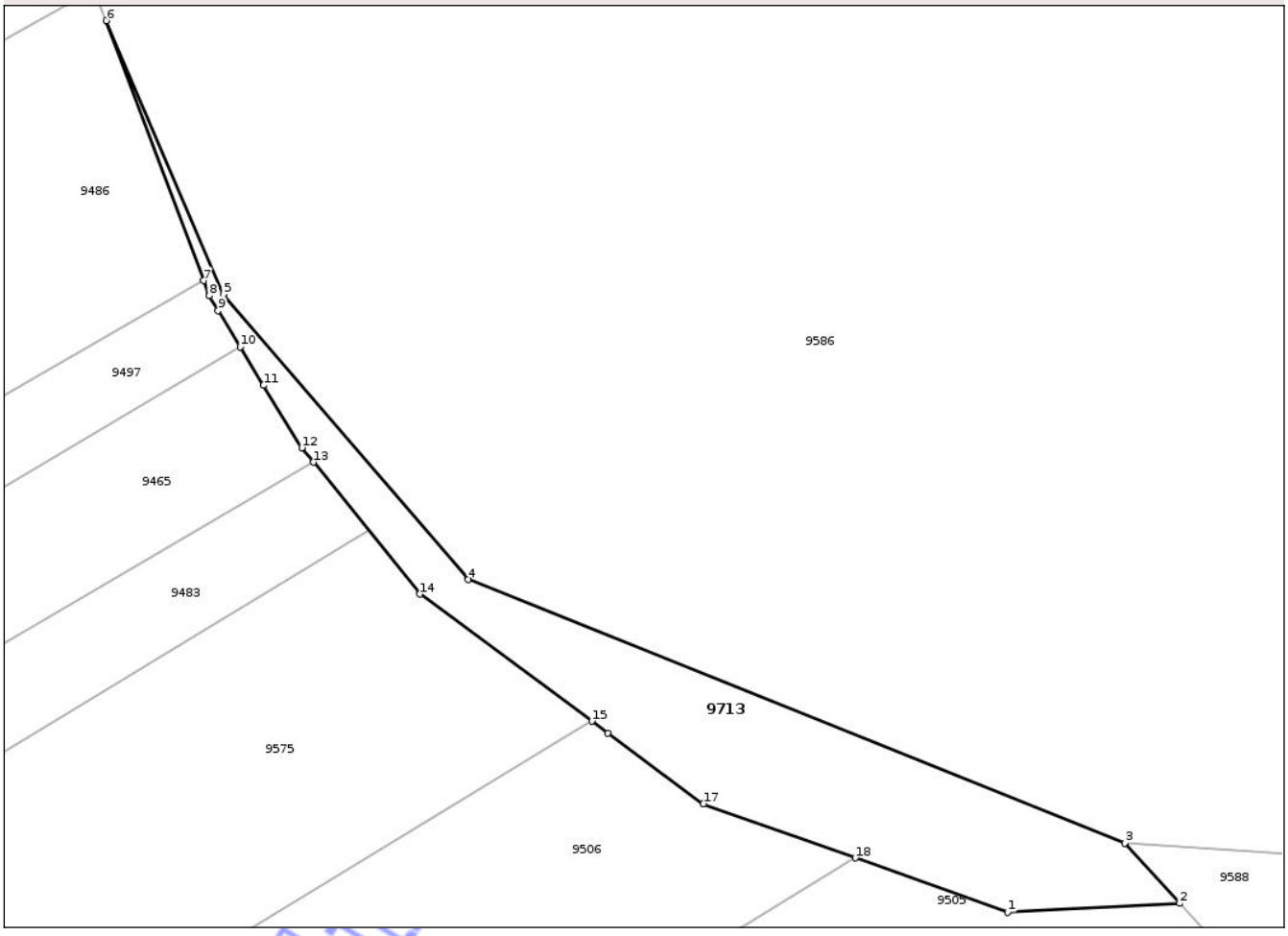
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.497	

* 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	2.497	-	-	-	HR 239

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	621.857,03 633.795,007	2	621.886,134 633.796,52	29.143
2	621.886,134 633.796,52	3	621.876,845 633.806,714	13.791
3	621.876,845 633.806,714	4	621.765,768 633.851,241	119.67
4	621.765,768 633.851,241	5	621.724,296 633.899,484	63.618
5	621.724,296 633.899,484	6	621.704,526 633.945,708	50.274

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	621.704,526 633.945,708	7	621.720,94 633.901,781	46.893
7	621.720,94 633.901,781	8	621.721,9 633.899,212	2.742
8	621.721,9 633.899,212	9	621.723,403 633.896,746	2.889
9	621.723,403 633.896,746	10	621.727,151 633.890,597	7.201
10	621.727,151 633.890,597	11	621.731,117 633.884,091	7.619
11	621.731,117 633.884,091	12	621.737,568 633.873,507	12.395
12	621.737,568 633.873,507	13	621.739,525 633.871,083	3.115
13	621.739,525 633.871,083	14	621.757,527 633.848,788	28.656
14	621.757,527 633.848,788	15	621.786,64 633.827,316	36.175
15	621.786,64 633.827,316	16	621.789,392 633.825,286	3.419
16	621.789,392 633.825,286	17	621.805,534 633.813,381	20.058
17	621.805,534 633.813,381	18	621.831,239 633.804,209	27.292
18	621.831,239 633.804,209	1	621.857,03 633.795,007	27.384

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9584

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	52246	27.768	Sector cadastral:0 Teren imprejmuit; Coridor de expropriere UAT Pastraveni.Autostrada Târgu Mureș-Târgu-Neamț Secțiunea III: Leghin - Târgu Neamț, km 181+195 (89+000) - km 211+107 (118+912)".

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
12113 / 05/06/2024		
Act Normativ nr. Hotărâre nr. 1179, din 23/11/2023 emis de GUVERNUL ROMANIEI (act administrativ nr Decizie de expropriere nr. 195 din 14.02.2024, emis de C.N.A.I.R. S.A.);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Expropriere, cota actuala 1/1	A1
	1) **STATUL ROMÂN**, CIF:9999999999999, domeniul public	
B2	Intabulare, drept de ADMINISTRARE	A1
	1) **MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII PRIN COMPANIA NAȚIONALĂ DE ADMINISTRARE A INFRASTRUCTURII RUTIERE S.A.**, CIF:9999999999999	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

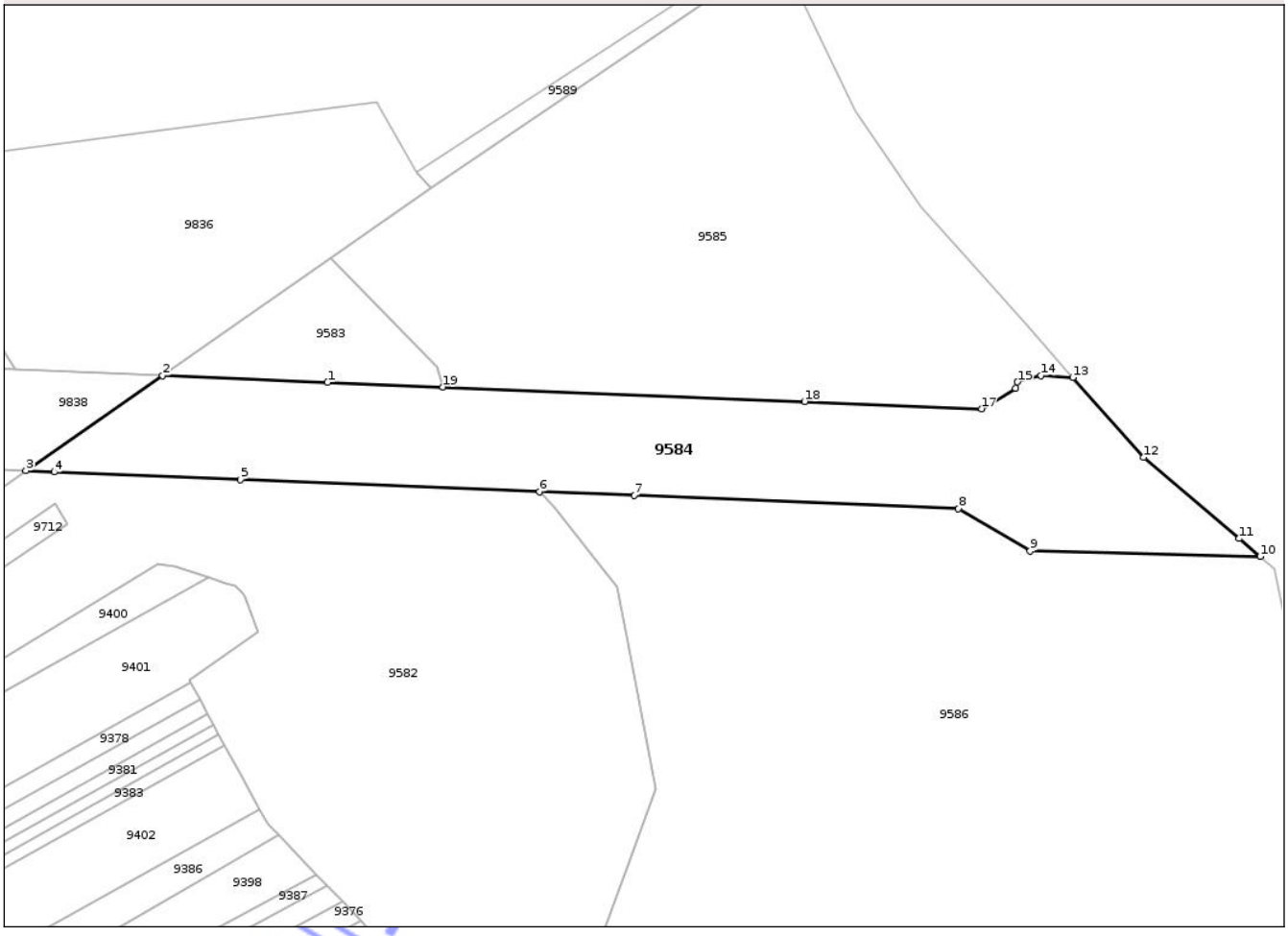
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52246	27.768	Coridor de expropriere UAT Pastraveni.Autostrada Târgu Mureș-Târgu-Neamț Secțiunea III: Leghin - Târgu Neamț, km 181+195 (89+000) - km 211+107 (118+912)".

* 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 comunicații rutiere (DR) - drumuri de interes național	NU	27.768	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	621.588,571 634.398,371	2	621.508,926 634.401,596	79.71
2	621.508,926 634.401,596	3	621.442,977 634.355,627	80.389

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
3	621.442,977 634.355,627	4	621.456,711 634.355,071	13.745
4	621.456,711 634.355,071	5	621.546,637 634.351,429	90.0
5	621.546,637 634.351,429	6	621.690,864 634.345,588	144.345
6	621.690,864 634.345,588	7	621.736,482 634.343,741	45.655
7	621.736,482 634.343,741	8	621.893,023 634.337,401	156.669
8	621.893,023 634.337,401	9	621.927,617 634.316,905	40.21
9	621.927,617 634.316,905	10	622.038,695 634.314,288	111.109
10	622.038,695 634.314,288	11	622.028,472 634.322,975	13.415
11	622.028,472 634.322,975	12	621.982,384 634.362,138	60.48
12	621.982,384 634.362,138	13	621.948,226 634.400,708	51.521
13	621.948,226 634.400,708	14	621.932,986 634.401,543	15.263
14	621.932,986 634.401,543	15	621.921,56 634.398,528	11.817
15	621.921,56 634.398,528	16	621.920,614 634.395,439	3.231
16	621.920,614 634.395,439	17	621.904,275 634.385,585	19.08
17	621.904,275 634.385,585	18	621.818,72 634.389,05	85.625
18	621.818,72 634.389,05	19	621.644,225 634.396,117	174.638
19	621.644,225 634.396,117	1	621.588,571 634.398,371	55.7

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9586

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	52289	154.845	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
22895 / 15/11/2024		
Inscris Sub Semnatura Privata nr. Tabel parcelar, din 28/06/2024 emis de SC CORNEL&CORNEL TOPOEXIM SRL (inscris sub semnatura privata nr Plan parcelar din 28.06.2024, emis de SC CORNEL& CORNEL TOPOEXIM SRL);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

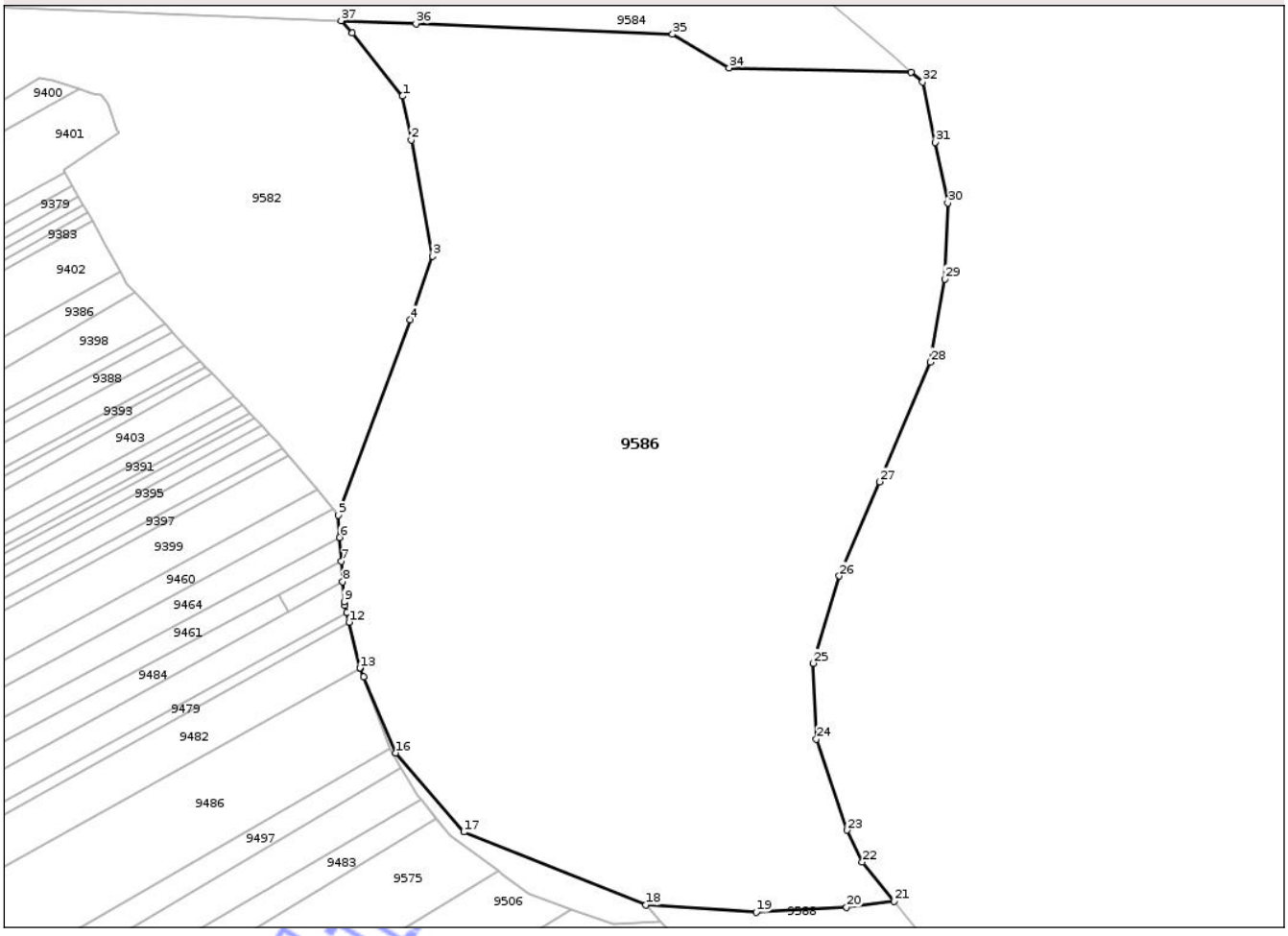
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52289	154.845	

* 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	154.845	30	-	-	lot 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	621.728,329 634.299,692	2	621.733,53 634.272,838	27.353
3	621.746,756 634.201,997	4	621.732,921 634.163,523	40.886
5	621.689,123 634.044,226	6	621.690,015 634.030,707	13.548
7	621.690,971 634.016,207	8	621.691,791 634.003,783	12.451
9	621.692,603 633.991,471	10	621.693,109 633.989,346	2.184

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	621.733,53 634.272,838	3	621.746,756 634.201,997	72.064
4	621.732,921 634.163,523	5	621.689,123 634.044,226	127.083
6	621.690,015 634.030,707	7	621.690,971 634.016,207	14.531
8	621.691,791 634.003,783	9	621.692,603 633.991,471	12.339
10	621.693,109 633.989,346	11	621.694,17 633.984,887	4.583

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	621.694,17 633.984,887	12	621.695,559 633.979,05	6.001
13	621.702,198 633.951,151	14	621.702,303 633.950,906	0.266
15	621.704,526 633.945,708	16	621.724,296 633.899,484	50.274
17	621.765,768 633.851,241	18	621.876,845 633.806,714	119.67
19	621.944,11 633.802,254	20	621.999,289 633.805,313	55.264
21	622.028,279 633.809,092	22	622.008,892 633.832,889	30.695
23	621.999,668 633.852,373	24	621.980,734 633.907,823	58.594
25	621.978,887 633.954,033	26	621.994,808 634.007,214	55.513
27	622.019,34 634.064,629	28	622.050,478 634.137,507	79.251
29	622.059,186 634.188,205	30	622.061,032 634.234,585	46.417
31	622.053,381 634.271,447	32	622.045,73 634.308,31	37.649
33	622.038,695 634.314,288	34	621.927,617 634.316,905	111.109
35	621.893,023 634.337,401	36	621.736,482 634.343,741	156.669
37	621.690,864 634.345,588	38	621.697,719 634.338,162	10.107

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	621.695,559 633.979,05	13	621.702,198 633.951,151	28.678
14	621.702,303 633.950,906	15	621.704,526 633.945,708	5.654
16	621.724,296 633.899,484	17	621.765,768 633.851,241	63.618
18	621.876,845 633.806,714	19	621.944,11 633.802,254	67.413
20	621.999,289 633.805,313	21	622.028,279 633.809,092	29.235
22	622.008,892 633.832,889	23	621.999,668 633.852,373	21.557
24	621.980,734 633.907,823	25	621.978,887 633.954,033	46.247
26	621.994,808 634.007,214	27	622.019,34 634.064,629	62.436
28	622.050,478 634.137,507	29	622.059,186 634.188,205	51.44
30	622.061,032 634.234,585	31	622.053,381 634.271,447	37.648
32	622.045,73 634.308,31	33	622.038,695 634.314,288	9.232
34	621.927,617 634.316,905	35	621.893,023 634.337,401	40.21
36	621.736,482 634.343,741	37	621.690,864 634.345,588	45.655
38	621.697,719 634.338,162	1	621.728,329 634.299,692	49.162

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9589

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		1.698	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

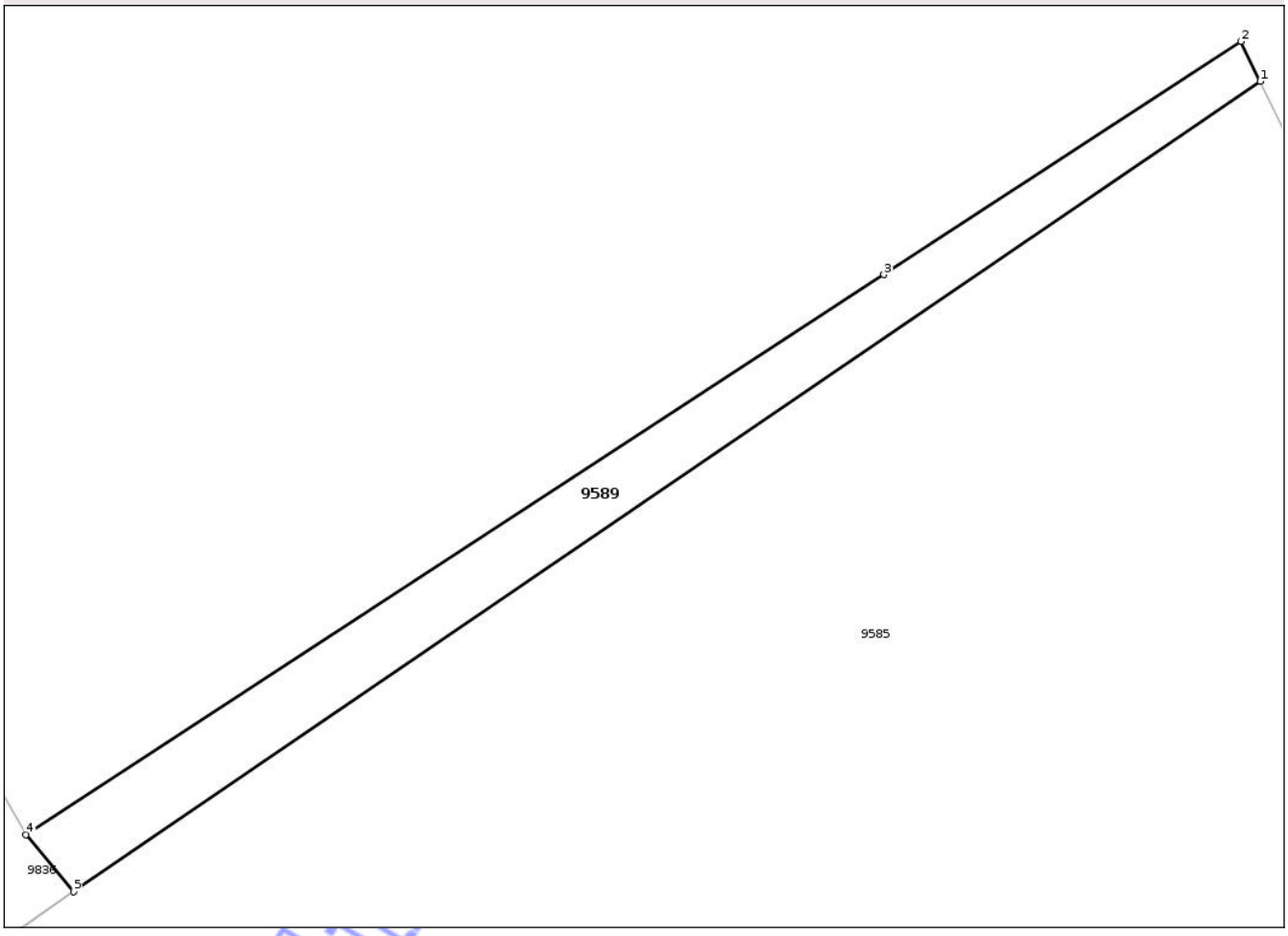
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.698	

* 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	1.698	-	-	-	DRUM DE EXPLOATARE

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	621.806,38 634.606,449	2	621.803,67 634.612,093	6.261
2	621.803,67 634.612,093	3	621.753,11 634.579,134	60.354
3	621.753,11 634.579,134	4	621.631,699 634.499,989	144.93
4	621.631,699 634.499,989	5	621.638,415 634.491,938	10.484
5	621.638,415 634.491,938	1	621.806,38 634.606,449	203.286

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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9590

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		2.096	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

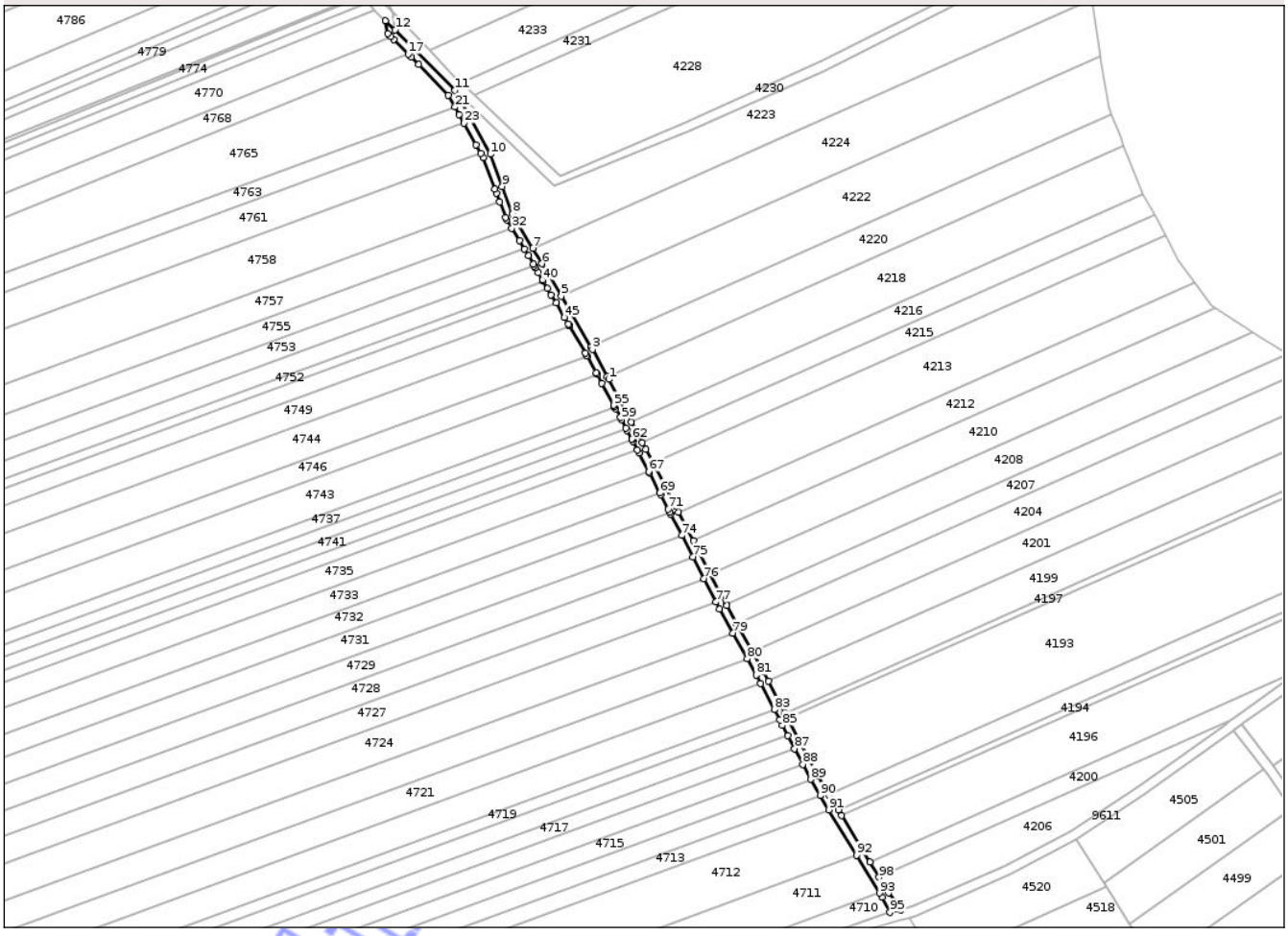
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.096	

* 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	2.096	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	621.404,135 631.087,079	2	621.403,347 631.088,508	1.632
4	621.394,956 631.103,647	5	621.379,804 631.129,444	29.918
7	621.365,31 631.154,015	8	621.354,91 631.171,494	20.339
10	621.343,704 631.201,942	11	621.325,462 631.234,449	37.275
13	621.290,166 631.269,98	14	621.291,293 631.263,393	6.682
16	621.294,228 631.260,417	17	621.301,656 631.252,888	10.577

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	621.403,347 631.088,508	3	621.395,721 631.102,346	15.801
5	621.379,804 631.129,444	6	621.370,06 631.146,032	19.238
8	621.354,91 631.171,494	9	621.349,684 631.185,499	14.948
11	621.325,462 631.234,449	12	621.295,024 631.265,307	43.345
14	621.291,293 631.263,393	15	621.292,714 631.261,953	2.024
17	621.301,656 631.252,888	18	621.303,17 631.251,352	2.156

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	621.395,721 631.102,346	4	621.394,956 631.103,647	1.509
6	621.370,06 631.146,032	7	621.365,31 631.154,015	9.29
9	621.349,684 631.185,499	10	621.343,704 631.201,942	17.497
12	621.295,024 631.265,307	13	621.290,166 631.269,98	6.74
15	621.292,714 631.261,953	16	621.294,228 631.260,417	2.156
18	621.303,17 631.251,352	19	621.306,838 631.247,634	5.224

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	621.306,838 631.247,634	20	621.322,237 631.232,022	21.928
22	621.327,772 631.222,16	23	621.330,211 631.217,814	4.984
25	621.338,839 631.202,44	26	621.340,057 631.200,269	2.489
28	621.346,684 631.182,097	29	621.348,391 631.177,521	4.883
31	621.352,078 631.168,431	32	621.354,6 631.164,192	4.932
34	621.360,952 631.153,517	35	621.362,996 631.150,082	3.997
37	621.366,03 631.144,983	38	621.366,617 631.143,996	1.148
40	621.370,313 631.137,705	41	621.370,556 631.137,29	0.48
43	621.374,703 631.130,231	44	621.377,207 631.125,968	4.944
46	621.383,403 631.115,419	47	621.383,853 631.114,652	0.889
49	621.392,245 631.100,366	50	621.392,847 631.099,273	1.248
52	621.397,775 631.090,332	53	621.398,201 631.089,559	0.883
55	621.406,65 631.073,829	56	621.407,06 631.073,057	0.874
58	621.409,956 631.067,612	59	621.410,535 631.066,523	1.234
61	621.413,433 631.061,073	62	621.415,868 631.056,494	5.186
64	621.416,447 631.055,404	65	621.418,766 631.051,043	4.939
67	621.424,462 631.040,105	68	621.424,916 631.039,229	0.987
70	621.430,599 631.028,283	71	621.434,429 631.020,905	8.313
73	621.435,711 631.018,421	74	621.441,379 631.007,438	12.359
76	621.452,744 630.985,414	77	621.458,901 630.973,483	13.426
79	621.467,514 630.957,678	80	621.474,796 630.944,52	15.039
82	621.481,633 630.931,924	83	621.488,58 630.918,613	15.015
85	621.492,743 630.910,636	86	621.495,516 630.905,322	5.993
88	621.503,13 630.890,734	89	621.507,142 630.883,047	8.671
91	621.516,549 630.867,515	92	621.530,594 630.844,324	27.113
94	621.543,592 630.822,862	95	621.547,653 630.815,214	8.659
97	621.546,934 630.825,066	98	621.542,108 630.833,033	9.315
100	621.523,011 630.864,567	101	621.521,341 630.867,324	3.223
103	621.510,629 630.885,01	104	621.495,488 630.914,023	32.726
106	621.485,536 630.933,09	107	621.482,918 630.938,106	5.658
109	621.469,417 630.962,5	110	621.464,284 630.971,774	10.6
112	621.456,038 630.987,755	113	621.447,237 631.004,808	19.191
115	621.437,982 631.022,744	116	621.426,765 631.044,349	24.343

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	621.322,237 631.232,022	21	621.325,651 631.225,939	6.975
23	621.330,211 631.217,814	24	621.336,397 631.206,79	12.641
26	621.340,057 631.200,269	27	621.345,93 631.184,116	17.188
29	621.348,391 631.177,521	30	621.351,288 631.169,758	8.286
32	621.354,6 631.164,192	33	621.358,427 631.157,76	7.485
35	621.362,996 631.150,082	36	621.365,522 631.145,836	4.941
38	621.366,617 631.143,996	39	621.368,054 631.141,55	2.837
41	621.370,556 631.137,29	42	621.372,815 631.133,444	4.461
44	621.377,207 631.125,968	45	621.381,474 631.118,704	8.425
47	621.383,853 631.114,652	48	621.383,979 631.114,438	0.248
50	621.392,847 631.099,273	51	621.392,966 631.099,057	0.246
53	621.398,201 631.089,559	54	621.400,617 631.085,174	5.006
56	621.407,06 631.073,057	57	621.407,639 631.071,968	1.233
59	621.410,535 631.066,523	60	621.412,853 631.062,163	4.938
62	621.415,868 631.056,494	63	621.415,984 631.056,276	0.247
65	621.418,766 631.051,043	66	621.419,493 631.049,676	1.549
68	621.424,916 631.039,229	69	621.430,144 631.029,159	11.347
71	621.434,429 631.020,905	72	621.435,258 631.019,299	1.807
74	621.441,379 631.007,438	75	621.447,056 630.996,436	12.38
77	621.458,901 630.973,483	78	621.460,756 630.969,888	4.045
80	621.474,796 630.944,52	81	621.479,394 630.936,212	9.495
83	621.488,58 630.918,613	84	621.491,356 630.913,294	6.0
86	621.495,516 630.905,322	87	621.498,979 630.898,687	7.484
89	621.507,142 630.883,047	90	621.512,12 630.874,828	9.609
92	621.530,594 630.844,324	93	621.542,284 630.825,022	22.566
95	621.547,653 630.815,214	96	621.553,068 630.816,5	5.565
98	621.542,108 630.833,033	99	621.537,375 630.840,849	9.138
101	621.521,341 630.867,324	102	621.516,622 630.875,116	9.11
104	621.495,488 630.914,023	105	621.494,021 630.916,833	3.17
107	621.482,918 630.938,106	108	621.477,435 630.948,013	11.323
110	621.464,284 630.971,774	111	621.463,928 630.972,465	0.778
113	621.447,237 631.004,808	114	621.439,788 631.019,243	16.243
116	621.426,765 631.044,349	117	621.423,036 631.051,533	8.094

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	621.325,651 631.225,939	22	621.327,772 631.222,16	4.334
24	621.336,397 631.206,79	25	621.338,839 631.202,44	4.989
27	621.345,93 631.184,116	28	621.346,684 631.182,097	2.156
30	621.351,288 631.169,758	31	621.352,078 631.168,431	1.544
33	621.358,427 631.157,76	34	621.360,952 631.153,517	4.937
36	621.365,522 631.145,836	37	621.366,03 631.144,983	0.993
39	621.368,054 631.141,55	40	621.370,313 631.137,705	4.459
42	621.372,815 631.133,444	43	621.374,703 631.130,231	3.727
45	621.381,474 631.118,704	46	621.383,403 631.115,419	3.81
48	621.383,979 631.114,438	49	621.392,245 631.100,366	16.321
51	621.392,966 631.099,057	52	621.397,775 631.090,332	9.962
54	621.400,617 631.085,174	55	621.406,65 631.073,829	12.85
57	621.407,639 631.071,968	58	621.409,956 631.067,612	4.934
60	621.412,853 631.062,163	61	621.413,433 631.061,073	1.235
63	621.415,984 631.056,276	64	621.416,447 631.055,404	0.988
66	621.419,493 631.049,676	67	621.424,462 631.040,105	10.784
69	621.430,144 631.029,159	70	621.430,599 631.028,283	0.987
72	621.435,258 631.019,299	73	621.435,711 631.018,421	0.988
75	621.447,056 630.996,436	76	621.452,744 630.985,414	12.404
78	621.460,756 630.969,888	79	621.467,514 630.957,678	13.956
81	621.479,394 630.936,212	82	621.481,633 630.931,924	4.837
84	621.491,356 630.913,294	85	621.492,743 630.910,636	2.998
87	621.498,979 630.898,687	88	621.503,13 630.890,734	8.971
90	621.512,12 630.874,828	91	621.516,549 630.867,515	8.549
93	621.542,284 630.825,022	94	621.543,592 630.822,862	2.525
96	621.553,068 630.816,5	97	621.546,934 630.825,066	10.535
99	621.537,375 630.840,849	100	621.523,011 630.864,567	27.728
102	621.516,622 630.875,116	103	621.510,629 630.885,01	11.567
105	621.494,021 630.916,833	106	621.485,536 630.933,09	18.338
108	621.477,435 630.948,013	109	621.469,417 630.962,5	16.557
111	621.463,928 630.972,465	112	621.456,038 630.987,755	17.205
114	621.439,788 631.019,243	115	621.437,982 631.022,744	3.94
117	621.423,036 631.051,533	118	621.421,247 631.054,898	3.811

Vezi planul imobilului pe OCPI.ro

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	621.421,247 631.054,898	119	621.415,654 631.065,415	11.912
119	621.415,654 631.065,415	1	621.404,135 631.087,079	24.536

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9592

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 Moldovei, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		5.607	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

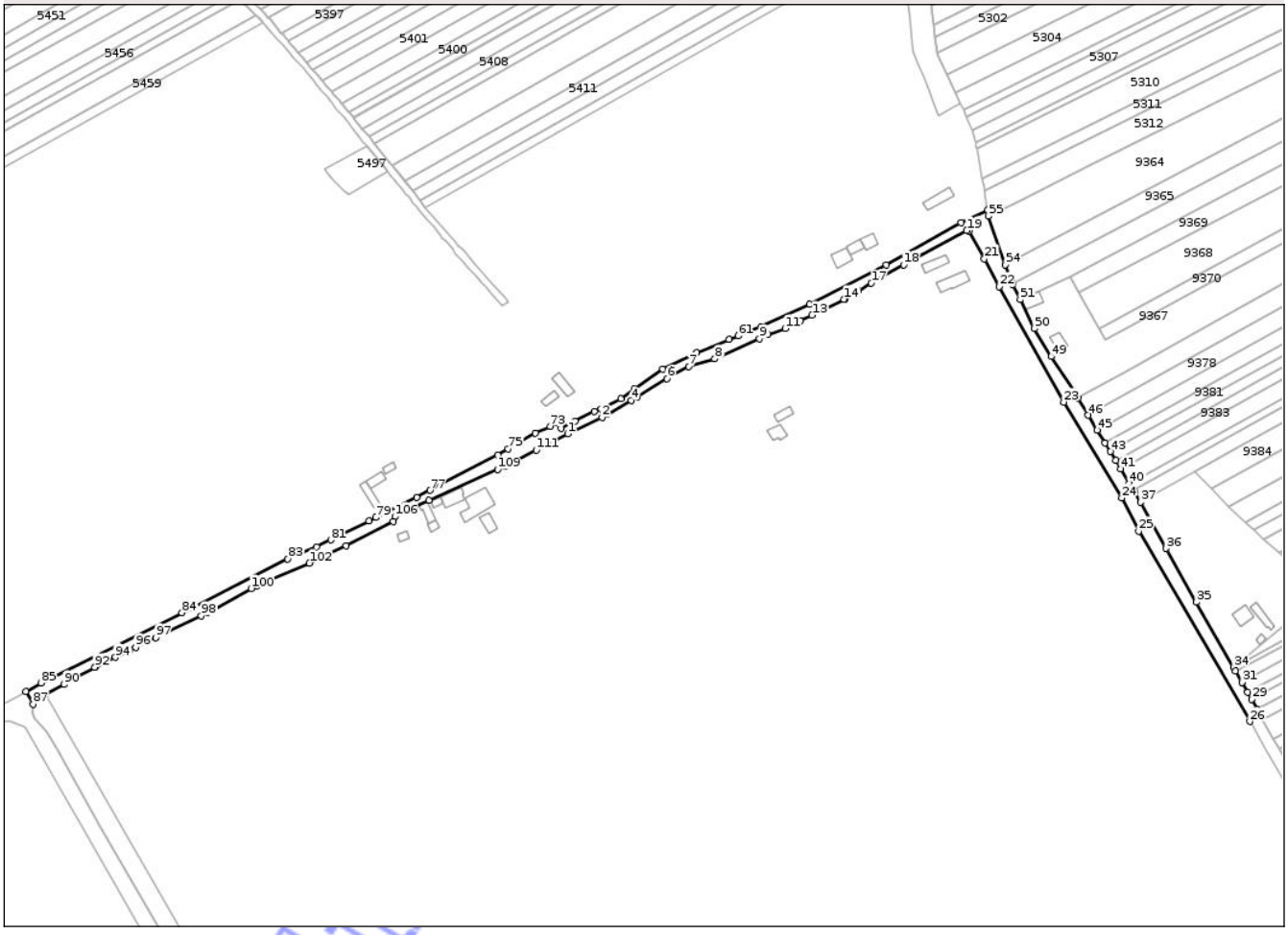
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	5.607	

* 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	5.607	-	-	-	DS 54,DS 78

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	620.530,635 633.846,973	2	620.549,043 633.855,893	20.455
4	620.564,741 633.864,797	5	620.567,939 633.866,67	3.706
7	620.595,624 633.883,047	8	620.609,766 633.887,188	14.736
10	620.638,364 633.900,218	11	620.647,678 633.903,503	9.877
13	620.662,184 633.910,722	14	620.679,312 633.919,245	19.131
16	620.687,222 633.923,876	17	620.694,075 633.927,953	7.974

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	620.549,043 633.855,893	3	620.551,91 633.857,282	3.186
5	620.567,939 633.866,67	6	620.583,945 633.876,523	18.796
8	620.609,766 633.887,188	9	620.633,854 633.898,08	26.436
11	620.647,678 633.903,503	12	620.656,021 633.907,654	9.318
14	620.679,312 633.919,245	15	620.680,09 633.919,632	0.869
17	620.694,075 633.927,953	18	620.711,382 633.937,878	19.951

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	620.551,91 633.857,282	4	620.564,741 633.864,797	14.87
6	620.583,945 633.876,523	7	620.595,624 633.883,047	13.378
9	620.633,854 633.898,08	10	620.638,364 633.900,218	4.991
12	620.656,021 633.907,654	13	620.662,184 633.910,722	6.885
15	620.680,09 633.919,632	16	620.687,222 633.923,876	8.3
18	620.711,382 633.937,878	19	620.745,416 633.956,226	38.665

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	620.745,416 633.956,226	20	620.746,507 633.956,076	1.101
22	620.762,895 633.926,094	23	620.797,533 633.863,962	71.135
25	620.838,018 633.794,619	26	620.897,727 633.692,271	118.491
28	620.901,683 633.698,83	29	620.898,701 633.704,246	6.183
31	620.893,749 633.713,24	32	620.893,518 633.713,641	0.463
34	620.889,009 633.721,467	35	620.868,916 633.756,343	40.251
37	620.838,883 633.810,129	38	620.835,749 633.815,733	6.421
40	620.832,965 633.820,352	41	620.828,374 633.827,936	8.865
43	620.822,662 633.837,372	44	620.819,796 633.842,106	5.534
46	620.810,823 633.856,93	47	620.805,225 633.866,176	10.809
49	620.790,898 633.888,489	50	620.781,767 633.903,516	17.583
52	620.770,113 633.927,329	53	620.769,651 633.928,246	1.027
55	620.757,159 633.964,014	56	620.756,614 633.967,455	3.484
58	620.702,175 633.937,746	59	620.660,764 633.916,507	46.54
61	620.622,371 633.899,562	62	620.617,51 633.897,659	5.22
64	620.581,771 633.881,639	65	620.566,277 633.871,097	18.74
67	620.551,175 633.861,55	68	620.548,561 633.860,418	2.849
70	620.534,416 633.853,637	71	620.527,123 633.849,894	8.197
73	620.521,137 633.850,832	74	620.513,211 633.847,349	8.657
76	620.492,832 633.835,575	77	620.456,448 633.816,594	41.037
79	620.427,274 633.801,924	80	620.423,557 633.800,088	4.146
82	620.395,446 633.786,202	83	620.379,837 633.779,739	16.894
85	620.246,887 633.713,02	86	620.238,836 633.708,463	9.251
88	620.245,317 633.704,32	89	620.249,31 633.706,557	4.577
91	620.265,638 633.715,706	92	620.275,878 633.721,444	11.738
94	620.287,028 633.726,802	95	620.294,921 633.730,594	8.757
97	620.308,873 633.737,329	98	620.333,309 633.749,124	27.134
100	620.360,161 633.763,792	101	620.363,38 633.765,189	3.509
103	620.401,666 633.782,124	104	620.411,353 633.786,637	10.686
106	620.437,465 633.802,456	107	620.447,933 633.807,517	11.627
109	620.492,89 633.827,681	110	620.496,649 633.829,342	4.11

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	620.746,507 633.956,076	21	620.754,887 633.941,127	17.138
23	620.797,533 633.863,962	24	620.828,829 633.812,494	60.236
26	620.897,727 633.692,271	27	620.903,414 633.695,686	6.633
29	620.898,701 633.704,246	30	620.896,633 633.708,002	4.288
32	620.893,518 633.713,641	33	620.890,175 633.719,444	6.697
35	620.868,916 633.756,343	36	620.852,743 633.785,307	33.173
38	620.835,749 633.815,733	39	620.835,26 633.816,561	0.962
41	620.828,374 633.827,936	42	620.825,528 633.832,637	5.495
44	620.819,796 633.842,106	45	620.815,658 633.848,941	7.99
47	620.805,225 633.866,176	48	620.804,069 633.868,087	2.233
50	620.781,767 633.903,516	51	620.774,223 633.919,173	17.38
53	620.769,651 633.928,246	54	620.766,284 633.937,885	10.21
56	620.756,614 633.967,455	57	620.742,264 633.960,531	15.934
59	620.660,764 633.916,507	60	620.634,857 633.904,448	28.575
62	620.617,51 633.897,659	63	620.600,032 633.890,45	18.906
65	620.566,277 633.871,097	66	620.559,102 633.865,684	8.988
68	620.548,561 633.860,418	69	620.544,891 633.858,829	4.0
71	620.527,123 633.849,894	72	620.524,73 633.852,677	3.67
74	620.513,211 633.847,349	75	620.498,411 633.838,816	17.084
77	620.456,448 633.816,594	78	620.449,176 633.812,792	8.206
80	620.423,557 633.800,088	81	620.402,981 633.789,924	22.949
83	620.379,837 633.779,739	84	620.322,905 633.750,742	63.891
86	620.238,836 633.708,463	87	620.242,739 633.701,561	7.929
89	620.249,31 633.706,557	90	620.259,382 633.712,201	11.546
92	620.275,878 633.721,444	93	620.276,157 633.721,578	0.309
95	620.294,921 633.730,594	96	620.297,943 633.732,053	3.355
98	620.333,309 633.749,124	99	620.336,342 633.750,782	3.457
101	620.363,38 633.765,189	102	620.391,544 633.777,405	30.699
104	620.411,353 633.786,637	105	620.436,642 633.799,784	28.502
107	620.447,933 633.807,517	108	620.455,784 633.811,285	8.709
110	620.496,649 633.829,342	111	620.513,643 633.838,158	19.145

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	620.754,887 633.941,127	22	620.762,895 633.926,094	17.033
24	620.828,829 633.812,494	25	620.838,018 633.794,619	20.099
27	620.903,414 633.695,686	28	620.901,683 633.698,83	3.589
30	620.896,633 633.708,002	31	620.893,749 633.713,24	5.979
33	620.890,175 633.719,444	34	620.889,009 633.721,467	2.335
36	620.852,743 633.785,307	37	620.838,883 633.810,129	28.43
39	620.835,26 633.816,561	40	620.832,965 633.820,352	4.432
42	620.825,528 633.832,637	43	620.822,662 633.837,372	5.535
45	620.815,658 633.848,941	46	620.810,823 633.856,93	9.338
48	620.804,069 633.868,087	49	620.790,898 633.888,489	24.284
51	620.774,223 633.919,173	52	620.770,113 633.927,329	9.133
54	620.766,284 633.937,885	55	620.757,159 633.964,014	27.676
57	620.742,264 633.960,531	58	620.702,175 633.937,746	46.111
60	620.634,857 633.904,448	61	620.622,371 633.899,562	13.408
63	620.600,032 633.890,45	64	620.581,771 633.881,639	20.276
66	620.559,102 633.865,684	67	620.551,175 633.861,55	8.94
69	620.544,891 633.858,829	70	620.534,416 633.853,637	11.691
72	620.524,73 633.852,677	73	620.521,137 633.850,832	4.039
75	620.498,411 633.838,816	76	620.492,832 633.835,575	6.452
78	620.449,176 633.812,792	79	620.427,274 633.801,924	24.45
81	620.402,981 633.789,924	82	620.395,446 633.786,202	8.404
84	620.322,905 633.750,742	85	620.246,887 633.713,02	84.863
87	620.242,739 633.701,561	88	620.245,317 633.704,32	3.776
90	620.259,382 633.712,201	91	620.265,638 633.715,706	7.171
93	620.276,157 633.721,578	94	620.287,028 633.726,802	12.061
96	620.297,943 633.732,053	97	620.308,873 633.737,329	12.137
99	620.336,342 633.750,782	100	620.360,161 633.763,792	27.141
102	620.391,544 633.777,405	103	620.401,666 633.782,124	11.168
105	620.436,642 633.799,784	106	620.437,465 633.802,456	2.796
108	620.455,784 633.811,285	109	620.492,89 633.827,681	40.566
111	620.513,643 633.838,158	1	620.530,635 633.846,973	19.142

**** 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.**

Vederea/Utilizarea fără semnătură electronică calificată nu are valoare oficială

DATE DESPRE IMOBILUL NR. 9595

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 Moldovei, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		4.320	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	4.320	

* 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	4.320	-	-	-	DS 392

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	621.067,826 632.755,998	2	621.086,265 632.766,514	21.227
4	621.149,15 632.802,783	5	621.149,37 632.802,902	0.25
7	621.181,756 632.820,45	8	621.213,42 632.838,6	36.497
10	621.263,404 632.867,171	11	621.308,76 632.892,908	52.149
13	621.324,492 632.901,086	14	621.327,795 632.902,842	3.741
16	621.339,511 632.909,24	17	621.341,398 632.905,835	3.893

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	621.086,265 632.766,514	3	621.104,6 632.777,154	21.198
5	621.149,37 632.802,902	6	621.178,938 632.818,835	33.588
8	621.213,42 632.838,6	9	621.215,414 632.839,74	2.297
11	621.308,76 632.892,908	12	621.313,073 632.894,649	4.651
14	621.327,795 632.902,842	15	621.333,959 632.906,214	7.026
17	621.341,398 632.905,835	18	621.343,698 632.907,303	2.729

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	621.104,6 632.777,154	4	621.149,15 632.802,783	51.396
6	621.178,938 632.818,835	7	621.181,756 632.820,45	3.248
9	621.215,414 632.839,74	10	621.263,404 632.867,171	55.276
12	621.313,073 632.894,649	13	621.324,492 632.901,086	13.108
15	621.333,959 632.906,214	16	621.339,511 632.909,24	6.323
18	621.343,698 632.907,303	19	621.346,06 632.908,33	2.576

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	621.346,06 632.908,33	20	621.339,28 632.920,267	13.728
22	621.275,907 632.884,35	23	621.270,758 632.881,421	5.924
25	621.262,668 632.876,607	26	621.259,541 632.874,789	3.618
28	621.190,264 632.835,055	29	621.181,992 632.830,128	9.628
31	621.148,684 632.810,292	32	621.142,985 632.806,897	6.634
34	621.099,664 632.780,563	35	621.095,08 632.778,048	5.229
37	621.082,851 632.771,34	38	621.079,49 632.769,496	3.834
40	621.063,47 632.760,708	41	621.050,129 632.753,388	15.217
43	621.046,77 632.751,542	44	621.044,563 632.750,324	2.521
46	621.028,535 632.741,47	47	621.025,179 632.739,617	3.834
49	621.014,039 632.733,464	50	621.001,343 632.726,451	14.504
52	620.985,304 632.717,515	53	620.971,947 632.710,011	15.32
55	620.969,082 632.708,403	56	620.955,534 632.700,607	15.631
58	620.912,015 632.676,019	59	620.905,818 632.672,661	7.048
61	620.893,185 632.665,575	62	620.890,75 632.664,137	2.828
64	620.876,091 632.655,829	65	620.873,827 632.654,521	2.615
67	620.852,152 632.642,355	68	620.856,534 632.634,513	8.983
70	620.911,281 632.666,198	71	620.932,725 632.679,004	24.976
73	620.952,958 632.691,087	74	620.953,396 632.691,345	0.508
76	620.970,691 632.701,534	77	620.975,648 632.704,454	5.752
79	620.978,155 632.705,913	80	621.000,997 632.718,612	26.135
82	621.027,026 632.732,526	83	621.034,68 632.736,93	8.831
83	621.034,68 632.736,93	1	621.067,826 632.755,998	38.24

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	621.339,28 632.920,267	21	621.314,168 632.906,114	28.826
23	621.270,758 632.881,421	24	621.264,387 632.877,63	7.414
26	621.259,541 632.874,789	27	621.243,433 632.865,446	18.621
29	621.181,992 632.830,128	30	621.156,553 632.814,978	29.608
32	621.142,985 632.806,897	33	621.112,187 632.789,022	35.609
35	621.095,08 632.778,048	36	621.091,718 632.776,204	3.834
38	621.079,49 632.769,496	39	621.066,831 632.762,551	14.438
41	621.050,129 632.753,388	42	621.047,654 632.752,031	2.822
44	621.044,563 632.750,324	45	621.041,208 632.748,47	3.833
47	621.025,179 632.739,617	48	621.017,396 632.735,318	8.891
50	621.001,343 632.726,451	51	620.993,38 632.722,052	9.098
53	620.971,947 632.710,011	54	620.969,183 632.708,458	3.17
56	620.955,534 632.700,607	57	620.946,308 632.695,298	10.645
59	620.905,818 632.672,661	60	620.895,348 632.666,837	11.981
62	620.890,75 632.664,137	63	620.882,833 632.659,585	9.132
65	620.873,827 632.654,521	66	620.867,983 632.651,129	6.757
68	620.856,534 632.634,513	69	620.879,829 632.647,416	26.63
71	620.932,725 632.679,004	72	620.942,3 632.684,722	11.153
74	620.953,396 632.691,345	75	620.966,32 632.698,959	15.0
77	620.975,648 632.704,454	78	620.977,602 632.705,606	2.268
80	621.000,997 632.718,612	81	621.014,35 632.726,035	15.278
83	621.034,68 632.736,93	1	621.067,826 632.755,998	38.24

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	621.314,168 632.906,114	22	621.275,907 632.884,35	44.017
24	621.264,387 632.877,63	25	621.262,668 632.876,607	2.0
27	621.243,433 632.865,446	28	621.190,264 632.835,055	61.242
30	621.156,553 632.814,978	31	621.148,684 632.810,292	9.159
33	621.112,187 632.789,022	34	621.099,664 632.780,563	15.112
36	621.091,718 632.776,204	37	621.082,851 632.771,34	10.114
39	621.066,831 632.762,551	40	621.063,47 632.760,708	3.833
42	621.047,654 632.752,031	43	621.046,77 632.751,542	1.01
45	621.041,208 632.748,47	46	621.028,535 632.741,47	14.477
48	621.017,396 632.735,318	49	621.014,039 632.733,464	3.835
51	620.993,38 632.722,052	52	620.985,304 632.717,515	9.263
54	620.969,183 632.708,458	55	620.969,082 632.708,403	0.115
57	620.946,308 632.695,298	58	620.912,015 632.676,019	39.341
60	620.895,348 632.666,837	61	620.893,185 632.665,575	2.504
63	620.882,833 632.659,585	64	620.876,091 632.655,829	7.718
66	620.867,983 632.651,129	67	620.852,152 632.642,355	18.1
69	620.879,829 632.647,416	70	620.911,281 632.666,198	36.634
72	620.942,3 632.684,722	73	620.952,958 632.691,087	12.413
75	620.966,32 632.698,959	76	620.970,691 632.701,534	5.074
78	620.977,602 632.705,606	79	620.978,155 632.705,913	0.633
81	621.014,35 632.726,035	82	621.027,026 632.732,526	14.241

**** 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.**

Neautorizat Imobiliare.ro

DATE DESPRE IMOBILUL NR. 9597

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 Moldovei, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.778	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

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	517	-	-	-	DS 258
2	drum	NU	1.261	-	-	-	DS 258

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	621.090,238 632.229,339	2	621.057,338 632.287,777	67.063
3	621.058,915 632.289,938	4	621.054,614 632.289,397	4.335
5	621.052,13 632.286,566	6	621.054,267 632.282,566	4.535
7	621.055,355 632.280,531	8	621.061,763 632.268,54	13.596

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	621.057,338 632.287,777	3	621.058,915 632.289,938	2.676
4	621.054,614 632.289,397	5	621.052,13 632.286,566	3.766
6	621.054,267 632.282,566	7	621.055,355 632.280,531	2.308
8	621.061,763 632.268,54	9	621.084,212 632.229,828	44.75

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
9	621.084,212 632.229,828	10	621.104,614 632.196,549	39.035
11	621.171,88 632.085,125	12	621.183,654 632.064,177	24.03
13	621.194,783 632.044,378	14	621.203,01 632.029,742	16.79
15	621.230,985 631.978,607	16	621.243,708 631.958,008	24.212
17	621.247,47 631.959,528	18	621.234,444 631.980,618	24.788
19	621.210,321 632.024,899	20	621.153,41 632.126,148	116.147
21	621.106,076 632.203,467	1	621.090,238 632.229,339	30.335

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
10	621.104,614 632.196,549	11	621.171,88 632.085,125	130.154
12	621.183,654 632.064,177	13	621.194,783 632.044,378	22.712
14	621.203,01 632.029,742	15	621.230,985 631.978,607	58.287
16	621.243,708 631.958,008	17	621.247,47 631.959,528	4.058
18	621.234,444 631.980,618	19	621.210,321 632.024,899	50.426
20	621.153,41 632.126,148	21	621.106,076 632.203,467	90.657

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9599

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 Moldovei, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		7.542	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	7.542	

* 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	7.542	-	-	-	DS 383

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	620.152,491 633.150,754	2	620.156,207 633.153,135	4.413
4	620.174,491 633.164,852	5	620.176,319 633.165,857	2.086
7	620.200,049 633.179,043	8	620.208,718 633.184,147	10.059
10	620.249,068 633.207,906	11	620.264,67 633.217,093	18.106
13	620.287,146 633.229,439	14	620.299,112 633.235,907	13.602
16	620.331,472 633.253,397	17	620.334,191 633.254,867	3.091

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	620.156,207 633.153,135	3	620.161,659 633.156,629	6.475
5	620.176,319 633.165,857	6	620.196,534 633.176,973	23.07
8	620.208,718 633.184,147	9	620.230,401 633.196,914	25.163
11	620.264,67 633.217,093	12	620.268,775 633.219,51	4.764
14	620.299,112 633.235,907	15	620.315,518 633.244,775	18.65
17	620.334,191 633.254,867	18	620.348,462 633.262,338	16.108

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	620.161,659 633.156,629	4	620.174,491 633.164,852	15.241
6	620.196,534 633.176,973	7	620.200,049 633.179,043	4.079
9	620.230,401 633.196,914	10	620.249,068 633.207,906	21.662
12	620.268,775 633.219,51	13	620.287,146 633.229,439	20.882
15	620.315,518 633.244,775	16	620.331,472 633.253,397	18.134
18	620.348,462 633.262,338	19	620.351,195 633.263,769	3.085

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	620.351,195 633.263,769	20	620.370,222 633.274,879	22.033
22	620.381,672 633.281,564	23	620.388,082 633.285,202	7.371
25	620.413,183 633.299,827	26	620.421,987 633.304,958	10.19
28	620.450,091 633.321,334	29	620.445,169 633.328,691	8.852
31	620.408,518 633.306,008	32	620.384,548 633.291,592	27.971
34	620.346,345 633.269,821	35	620.312,375 633.250,462	39.099
37	620.277,67 633.230,714	38	620.270,697 633.226,746	8.023
40	620.251,786 633.215,986	41	620.227,357 633.202,085	28.108
43	620.213,438 633.194,388	44	620.201,355 633.187,705	13.808
46	620.190,668 633.181,796	47	620.179,991 633.175,891	12.201
49	620.172,82 633.171,925	50	620.168,571 633.169,491	4.897
52	620.153,12 633.160,64	53	620.148,235 633.157,842	5.631
55	620.125,389 633.144,754	56	620.123,288 633.143,551	2.421
58	620.104,318 633.132,709	59	620.097,3 633.128,698	8.084
61	620.071,98 633.114,227	62	620.051,946 633.102,778	23.075
64	620.025,636 633.087,741	65	620.022,056 633.085,671	4.135
67	619.997,771 633.071,633	68	619.995,538 633.070,346	2.578
70	619.979,076 633.060,856	71	619.968,618 633.054,828	12.071
73	619.937,99 633.037,171	74	619.923,508 633.028,823	16.716
76	619.905,302 633.018,328	77	619.903,838 633.017,484	1.69
79	619.872,628 632.999,749	80	619.872,123 632.999,463	0.58
82	619.839,4 632.980,677	83	619.837,779 632.979,746	1.869
85	619.832,739 632.976,825	86	619.817,583 632.967,92	17.579
88	619.791,686 632.952,703	89	619.767,716 632.938,618	27.802
91	619.756,04 632.931,929	92	619.747,237 632.926,985	10.097
94	619.671,636 632.884,525	95	619.649,697 632.872,191	25.168
97	619.580,926 632.833,017	98	619.572,108 632.828,916	9.725
100	619.544,907 632.813,564	101	619.542,44 632.811,868	2.994
103	619.513,674 632.793,045	104	619.496,099 632.780,368	21.67
106	619.504,567 632.776,513	107	619.515,482 632.784,255	13.382
109	619.528,593 632.793,455	110	619.533,582 632.796,868	6.045
112	619.544,442 632.803,937	113	619.548,8 632.806,697	5.158
115	619.556,2 632.810,832	116	619.560,206 632.813,54	4.835

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	620.370,222 633.274,879	21	620.378,135 633.279,499	9.163
23	620.388,082 633.285,202	24	620.405,258 633.295,209	19.878
26	620.421,987 633.304,958	27	620.439,318 633.315,194	20.128
29	620.445,169 633.328,691	30	620.436,005 633.322,539	11.038
32	620.384,548 633.291,592	33	620.381,172 633.289,668	3.886
35	620.312,375 633.250,462	36	620.284,649 633.234,685	31.9
38	620.270,697 633.226,746	39	620.265,035 633.223,525	6.514
41	620.227,357 633.202,085	42	620.223,351 633.199,87	4.577
44	620.201,355 633.187,705	45	620.197,792 633.185,735	4.072
47	620.179,991 633.175,891	48	620.176,434 633.173,924	4.065
50	620.168,571 633.169,491	51	620.160,159 633.164,672	9.695
53	620.148,235 633.157,842	54	620.132,415 633.148,779	18.232
56	620.123,288 633.143,551	57	620.111,339 633.136,722	13.763
59	620.097,3 633.128,698	60	620.092,038 633.125,691	6.061
62	620.051,946 633.102,778	63	620.031,751 633.091,236	23.261
65	620.022,056 633.085,671	66	620.010,636 633.079,07	13.19
68	619.995,538 633.070,346	69	619.981,594 633.062,308	16.095
71	619.968,618 633.054,828	72	619.939,964 633.038,31	33.073
74	619.923,508 633.028,823	75	619.913,05 633.022,794	12.071
77	619.903,838 633.017,484	78	619.884,303 633.006,384	22.468
80	619.872,123 632.999,463	81	619.855,247 632.989,774	19.46
83	619.837,779 632.979,746	84	619.834,794 632.978,033	3.442
86	619.817,583 632.967,92	87	619.803,476 632.959,63	16.362
89	619.767,716 632.938,618	90	619.762,63 632.935,63	5.898
92	619.747,237 632.926,985	93	619.723,552 632.913,682	27.165
95	619.649,697 632.872,191	96	619.614,648 632.852,04	40.429
98	619.572,108 632.828,916	99	619.548,181 632.815,815	27.279
101	619.542,44 632.811,868	102	619.526,012 632.801,52	19.415
104	619.496,099 632.780,368	105	619.502,68 632.774,47	8.837
107	619.515,482 632.784,255	108	619.519,333 632.786,987	4.722
110	619.533,582 632.796,868	111	619.539,069 632.800,72	6.704
113	619.548,8 632.806,697	114	619.553,639 632.809,277	5.484
116	619.560,206 632.813,54	117	619.563,277 632.815,378	3.579

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	620.378,135 633.279,499	22	620.381,672 633.281,564	4.096
24	620.405,258 633.295,209	25	620.413,183 633.299,827	9.172
27	620.439,318 633.315,194	28	620.450,091 633.321,334	12.4
30	620.436,005 633.322,539	31	620.408,518 633.306,008	32.075
33	620.381,172 633.289,668	34	620.346,345 633.269,821	40.085
36	620.284,649 633.234,685	37	620.277,67 633.230,714	8.03
39	620.265,035 633.223,525	40	620.251,786 633.215,986	15.244
42	620.223,351 633.199,87	43	620.213,438 633.194,388	11.328
45	620.197,792 633.185,735	46	620.190,668 633.181,796	8.14
48	620.176,434 633.173,924	49	620.172,82 633.171,925	4.13
51	620.160,159 633.164,672	52	620.153,12 633.160,64	8.111
54	620.132,415 633.148,779	55	620.125,389 633.144,754	8.097
57	620.111,339 633.136,722	58	620.104,318 633.132,709	8.087
60	620.092,038 633.125,691	61	620.071,98 633.114,227	23.102
63	620.031,751 633.091,236	64	620.025,636 633.087,741	7.043
66	620.010,636 633.079,07	67	619.997,771 633.071,633	14.86
69	619.981,594 633.062,308	70	619.979,076 633.060,856	2.906
72	619.939,964 633.038,31	73	619.937,99 633.037,171	2.279
75	619.913,05 633.022,794	76	619.905,302 633.018,328	8.943
78	619.884,303 633.006,384	79	619.872,628 632.999,749	13.429
81	619.855,247 632.989,774	82	619.839,4 632.980,677	18.272
84	619.834,794 632.978,033	85	619.832,739 632.976,825	2.384
87	619.803,476 632.959,63	88	619.791,686 632.952,703	13.674
90	619.762,63 632.935,63	91	619.756,04 632.931,929	7.558
93	619.723,552 632.913,682	94	619.671,636 632.884,525	59.543
96	619.614,648 632.852,04	97	619.580,926 632.833,017	38.717
99	619.548,181 632.815,815	100	619.544,907 632.813,564	3.973
102	619.526,012 632.801,52	103	619.513,674 632.793,045	14.968
105	619.502,68 632.774,47	106	619.504,567 632.776,513	2.781
108	619.519,333 632.786,987	109	619.528,593 632.793,455	11.295
111	619.539,069 632.800,72	112	619.544,442 632.803,937	6.262
114	619.553,639 632.809,277	115	619.556,2 632.810,832	2.996
117	619.563,277 632.815,378	118	619.584,795 632.825,309	23.699

Verificat cu privire la securitate

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	619.584,795 632.825,309	119	619.604,365 632.836,624	22.606
119	619.604,365 632.836,624	120	619.627,609 632.849,919	26.778
120	619.627,609 632.849,919	121	619.629,584 632.851,013	2.258
121	619.629,584 632.851,013	122	619.669,444 632.873,091	45.566
122	619.669,444 632.873,091	123	619.713,086 632.899,298	50.907
123	619.713,086 632.899,298	124	619.727,602 632.907,9	16.873
124	619.727,602 632.907,9	125	619.747,06 632.919,43	22.618
125	619.747,06 632.919,43	126	619.757,198 632.925,437	11.784
126	619.757,198 632.925,437	127	619.765,666 632.930,454	9.842
127	619.765,666 632.930,454	128	619.767,328 632.931,419	1.922
128	619.767,328 632.931,419	129	619.771,641 632.933,922	4.988
129	619.771,641 632.933,922	130	619.775,532 632.936,181	4.499
130	619.775,532 632.936,181	131	619.779,423 632.938,439	4.499
131	619.779,423 632.938,439	132	619.783,314 632.940,698	4.499
132	619.783,314 632.940,698	133	619.798,955 632.949,775	18.084
133	619.798,955 632.949,775	134	619.814,579 632.958,844	18.065
134	619.814,579 632.958,844	135	619.822,412 632.963,39	9.056
135	619.822,412 632.963,39	136	619.830,258 632.967,944	9.072
136	619.830,258 632.967,944	137	619.838,118 632.972,506	9.088
137	619.838,118 632.972,506	138	619.845,991 632.977,075	9.103
138	619.845,991 632.977,075	139	619.857,809 632.983,935	13.665
139	619.857,809 632.983,935	140	619.861,751 632.986,223	4.557
140	619.861,751 632.986,223	141	619.875,147 632.993,998	15.489
141	619.875,147 632.993,998	142	619.880,561 632.997,14	6.259
142	619.880,561 632.997,14	143	619.906,834 633.012,286	30.327
143	619.906,834 633.012,286	144	619.930,694 633.026,04	27.54
144	619.930,694 633.026,04	145	619.932,824 633.027,268	2.459
145	619.932,824 633.027,268	146	619.940,986 633.031,973	9.422
146	619.940,986 633.031,973	147	619.950,579 633.037,503	11.073
147	619.950,579 633.037,503	148	619.969,346 633.048,322	21.662
148	619.969,346 633.048,322	149	619.977,108 633.052,796	8.96
149	619.977,108 633.052,796	150	619.993,884 633.062,467	19.364
150	619.993,884 633.062,467	151	620.000,727 633.066,412	7.898
151	620.000,727 633.066,412	152	620.002,486 633.067,39	2.012
152	620.002,486 633.067,39	153	620.009,384 633.071,225	7.893
153	620.009,384 633.071,225	154	620.013,23 633.073,544	4.491
154	620.013,23 633.073,544	155	620.017,894 633.076,355	5.446
155	620.017,894 633.076,355	156	620.019,859 633.077,54	2.295
156	620.019,859 633.077,54	157	620.028,608 633.082,528	10.071
157	620.028,608 633.082,528	158	620.092,594 633.119,013	73.657
158	620.092,594 633.119,013	159	620.099,999 633.123,235	8.524
159	620.099,999 633.123,235	160	620.110,412 633.129,173	11.987
160	620.110,412 633.129,173	161	620.116,894 633.132,922	7.488
161	620.116,894 633.132,922	162	620.119,812 633.134,609	3.371
162	620.119,812 633.134,609	163	620.126,292 633.138,357	7.486
163	620.126,292 633.138,357	164	620.135,584 633.143,731	10.733
164	620.135,584 633.143,731	165	620.135,99 633.143,966	0.47
165	620.135,99 633.143,966	1	620.152,491 633.150,754	17.843

**** 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.**

Neutilizabil în afara OCPI

DATE DESPRE IMOBILUL NR. 9601

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 Moldovei, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		6.898	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	6.898	

* 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	1.632	-	-	-	DS 190
2	drum	NU	5.266	-	-	-	DS 190

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	620.255,657 631.835,927	2	620.252,864 631.839,325	4.398
2	620.252,864 631.839,325	3	620.231,213 631.868,162	36.061
3	620.231,213 631.868,162	4	620.200,731 631.910,7	52.331
4	620.200,731 631.910,7	5	620.174,427 631.947,991	45.635
5	620.174,427 631.947,991	6	620.149,737 631.984,205	43.83
6	620.149,737 631.984,205	7	620.111,859 632.033,83	62.429
7	620.111,859 632.033,83	8	620.087,051 632.067,093	41.496
8	620.087,051 632.067,093	9	620.082,672 632.073,625	7.864
9	620.082,672 632.073,625	10	620.063,964 632.102,892	34.736
10	620.063,964 632.102,892	11	620.051,108 632.122,129	23.137
11	620.051,108 632.122,129	12	620.022,115 632.164,176	51.074
12	620.022,115 632.164,176	13	620.000,908 632.193,264	35.998
13	620.000,908 632.193,264	14	619.994,214 632.197,827	8.101
14	619.994,214 632.197,827	15	619.948,691 632.258,87	76.149
15	619.948,691 632.258,87	16	619.921,776 632.293,566	43.911

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	619.921,776 632.293,566	17	619.899,014 632.321,027	35.668
19	619.780,06 632.461,146	20	619.777,245 632.464,022	4.024
22	619.580,533 632.690,308	23	619.550,613 632.723,025	44.335
25	619.502,68 632.774,47	26	619.496,099 632.780,368	8.837
28	619.450,263 632.828,953	29	619.437,663 632.841,006	17.436
31	619.390,678 632.890,536	32	619.355,864 632.929,181	52.013
34	619.292,95 632.997,571	35	619.286,607 633.004,466	9.369
37	619.183,348 633.114,011	38	619.183,028 633.113,804	0.381
40	619.181,074 633.111,595	41	619.180,419 633.111,237	0.746
43	619.196,164 633.094,712	44	619.202,14 633.088,44	8.664
46	619.211,646 633.078,463	47	619.217,747 633.072,06	8.844
49	619.232,381 633.056,7	50	619.240,45 633.048,23	11.698
52	619.248,498 633.039,779	53	619.255,433 633.032,282	10.213
55	619.277,964 633.007,921	56	619.283,667 633.001,754	8.4
58	619.297,522 632.986,693	59	619.302,406 632.981,384	7.214
61	619.314,842 632.967,865	62	619.317,521 632.964,953	3.957
64	619.344,004 632.936,165	65	619.351,755 632.927,74	11.448
67	619.357,982 632.920,854	68	619.365,858 632.912,112	11.767
70	619.378,48 632.898,1	71	619.387,723 632.887,84	13.809
73	619.400,474 632.874,04	74	619.406,458 632.867,563	8.819
76	619.429,319 632.843,759	77	619.432,02 632.841,026	3.842
79	619.439,25 632.833,953	80	619.442,771 632.830,585	4.872
82	619.451,488 632.821,685	83	619.461,964 632.810,225	15.527
85	619.474,347 632.793,591	86	619.476,048 632.791,801	2.47
88	619.486,984 632.780,294	89	619.493,014 632.773,95	8.753
91	619.500,603 632.768,189	92	619.501,443 632.767,347	1.19
94	619.541,598 632.727,107	95	619.548,051 632.720,641	9.135
97	619.568,019 632.698,806	98	619.577,936 632.687,961	14.695
100	619.592,957 632.671,138	101	619.594,946 632.668,91	2.986
103	619.600,806 632.662,152	104	619.605,584 632.656,642	7.294
106	619.621,23 632.638,598	107	619.624,271 632.635,091	4.642
109	619.641,205 632.615,563	110	619.649,115 632.606,441	12.073
112	619.662,637 632.590,847	113	619.679,289 632.571,644	25.417

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	619.899,014 632.321,027	18	619.869,286 632.357,845	47.321
20	619.777,245 632.464,022	21	619.597,573 632.671,222	274.251
23	619.550,613 632.723,025	24	619.504,467 632.771,769	67.123
26	619.496,099 632.780,368	27	619.475,455 632.799,854	28.388
29	619.437,663 632.841,006	30	619.418,861 632.860,034	26.751
32	619.355,864 632.929,181	33	619.304,809 632.984,68	75.41
35	619.286,607 633.004,466	36	619.251,263 633.042,68	52.053
38	619.183,028 633.113,804	39	619.180,337 633.112,332	3.067
41	619.180,419 633.111,237	42	619.191,484 633.099,624	16.041
44	619.202,14 633.088,44	45	619.206,216 633.084,161	5.909
47	619.217,747 633.072,06	48	619.223,385 633.066,142	8.174
50	619.240,45 633.048,23	51	619.248,347 633.039,943	11.447
53	619.255,433 633.032,282	54	619.264,47 633.022,51	13.31
56	619.283,667 633.001,754	57	619.287,744 632.997,322	6.022
59	619.302,406 632.981,384	60	619.312,162 632.970,779	14.41
62	619.317,521 632.964,953	63	619.335,028 632.945,923	25.857
65	619.351,755 632.927,74	66	619.352,906 632.926,488	1.701
68	619.365,858 632.912,112	69	619.372,53 632.904,705	9.969
71	619.387,723 632.887,84	72	619.389,19 632.886,252	2.162
74	619.406,458 632.867,563	75	619.416,009 632.857,226	14.073
77	619.432,02 632.841,026	78	619.434,858 632.838,154	4.038
80	619.442,771 632.830,585	81	619.447,401 632.826,155	6.407
83	619.461,964 632.810,225	84	619.467,538 632.802,738	9.334
86	619.476,048 632.791,801	87	619.481,056 632.786,532	7.269
89	619.493,014 632.773,95	90	619.497,166 632.771,507	4.817
92	619.501,443 632.767,347	93	619.520,015 632.748,736	26.293
95	619.548,051 632.720,641	96	619.559,87 632.707,717	17.513
98	619.577,936 632.687,961	99	619.584,128 632.681,026	9.297
101	619.594,946 632.668,91	102	619.596,897 632.666,66	2.979
104	619.605,584 632.656,642	105	619.606,236 632.655,89	0.995
107	619.624,271 632.635,091	108	619.630,572 632.627,825	9.618
110	619.649,115 632.606,441	111	619.657,015 632.597,33	12.059
113	619.679,289 632.571,644	114	619.690,978 632.558,164	17.842

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	619.869,286 632.357,845	19	619.780,06 632.461,146	136.501
21	619.597,573 632.671,222	22	619.580,533 632.690,308	25.586
24	619.504,467 632.771,769	25	619.502,68 632.774,47	3.239
27	619.475,455 632.799,854	28	619.450,263 632.828,953	38.489
30	619.418,861 632.860,034	31	619.390,678 632.890,536	41.529
33	619.304,809 632.984,68	34	619.292,95 632.997,571	17.516
36	619.251,263 633.042,68	37	619.183,348 633.114,011	98.491
39	619.180,337 633.112,332	40	619.181,074 633.111,595	1.042
42	619.191,484 633.099,624	43	619.196,164 633.094,712	6.784
45	619.206,216 633.084,161	46	619.211,646 633.078,463	7.871
48	619.223,385 633.066,142	49	619.232,381 633.056,7	13.041
51	619.248,347 633.039,943	52	619.248,498 633.039,779	0.223
54	619.264,47 633.022,51	55	619.277,964 633.007,921	19.873
57	619.287,744 632.997,322	58	619.297,522 632.986,693	14.442
60	619.312,162 632.970,779	61	619.314,842 632.967,865	3.959
63	619.335,028 632.945,923	64	619.344,004 632.936,165	13.259
66	619.352,906 632.926,488	67	619.357,982 632.920,854	7.584
69	619.372,53 632.904,705	70	619.378,48 632.898,1	8.89
72	619.389,19 632.886,252	73	619.400,474 632.874,04	16.628
75	619.416,009 632.857,226	76	619.429,319 632.843,759	18.935
78	619.434,858 632.838,154	79	619.439,25 632.833,953	6.079
81	619.447,401 632.826,155	82	619.451,488 632.821,685	6.057
84	619.467,538 632.802,738	85	619.474,347 632.793,591	11.402
87	619.481,056 632.786,532	88	619.486,984 632.780,294	8.606
90	619.497,166 632.771,507	91	619.500,603 632.768,189	4.777
93	619.520,015 632.748,736	94	619.541,598 632.727,107	30.556
96	619.559,87 632.707,717	97	619.568,019 632.698,806	12.076
99	619.584,128 632.681,026	100	619.592,957 632.671,138	13.256
102	619.596,897 632.666,66	103	619.600,806 632.662,152	5.966
105	619.606,236 632.655,89	106	619.621,23 632.638,598	22.887
108	619.630,572 632.627,825	109	619.641,205 632.615,563	16.23
111	619.657,015 632.597,33	112	619.662,637 632.590,847	8.582
114	619.690,978 632.558,164	115	619.715,119 632.530,324	36.85

Vizualizare Imobil Online

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	619.715,119 632.530,324	116	619.720,711 632.523,875	8.536
116	619.720,711 632.523,875	117	619.740,1 632.501,515	29.595
117	619.740,1 632.501,515	118	619.760,765 632.477,684	31.544
118	619.760,765 632.477,684	119	619.772,392 632.464,276	17.747
119	619.772,392 632.464,276	120	619.774,67 632.461,649	3.477
120	619.774,67 632.461,649	121	619.777,482 632.458,776	4.021
121	619.777,482 632.458,776	122	619.781,185 632.454,489	5.665
122	619.781,185 632.454,489	123	619.789,124 632.445,298	12.145
123	619.789,124 632.445,298	124	619.797,46 632.435,646	12.753
124	619.797,46 632.435,646	125	619.811,691 632.419,171	21.77
125	619.811,691 632.419,171	126	619.823,502 632.405,496	18.069
126	619.823,502 632.405,496	127	619.841,631 632.384,508	27.734
127	619.841,631 632.384,508	128	619.850,513 632.374,225	13.588
128	619.850,513 632.374,225	129	619.856,449 632.367,352	9.081
129	619.856,449 632.367,352	130	619.857,192 632.366,492	1.136
130	619.857,192 632.366,492	131	619.865,586 632.356,774	12.842
131	619.865,586 632.356,774	132	619.866,599 632.355,601	1.55
132	619.866,599 632.355,601	133	619.873,813 632.346,667	11.482
133	619.873,813 632.346,667	134	619.879,962 632.339,051	9.789
134	619.879,962 632.339,051	135	619.896,305 632.318,811	26.015
135	619.896,305 632.318,811	136	619.898,465 632.316,206	3.384
136	619.898,465 632.316,206	137	619.901,468 632.312,582	4.706
137	619.901,468 632.312,582	138	619.903,971 632.309,563	3.922
138	619.903,971 632.309,563	139	619.911,898 632.300,0	12.421
139	619.911,898 632.300,0	140	619.915,025 632.296,227	4.901
140	619.915,025 632.296,227	141	619.919,046 632.291,376	6.301
141	619.919,046 632.291,376	142	619.920,187 632.289,905	1.862
142	619.920,187 632.289,905	143	619.940,209 632.264,095	32.666
143	619.940,209 632.264,095	144	619.944,402 632.258,689	6.841
144	619.944,402 632.258,689	145	619.945,905 632.256,752	2.452
145	619.945,905 632.256,752	146	619.949,766 632.251,575	6.457
146	619.949,766 632.251,575	147	619.953,84 632.246,111	6.816
147	619.953,84 632.246,111	148	619.955,084 632.244,443	2.081
148	619.955,084 632.244,443	149	619.959,148 632.238,994	6.798
149	619.959,148 632.238,994	150	619.969,314 632.225,362	17.005
150	619.969,314 632.225,362	151	619.973,362 632.219,934	6.771
151	619.973,362 632.219,934	152	619.980,999 632.209,694	12.774
152	619.980,999 632.209,694	153	619.985,04 632.204,276	6.759
153	619.985,04 632.204,276	154	619.988,806 632.198,947	6.525
154	619.988,806 632.198,947	155	619.995,15 632.189,97	10.992
155	619.995,15 632.189,97	156	620.001,501 632.180,983	11.005
156	620.001,501 632.180,983	157	620.007,856 632.171,99	11.012
157	620.007,856 632.171,99	158	620.011,812 632.166,392	6.855
158	620.011,812 632.166,392	159	620.020,397 632.154,273	14.852
159	620.020,397 632.154,273	160	620.025,999 632.146,364	9.692
160	620.025,999 632.146,364	161	620.031,218 632.138,996	9.028
161	620.031,218 632.138,996	162	620.037,212 632.130,534	10.371
162	620.037,212 632.130,534	163	620.043,213 632.122,063	10.381
163	620.043,213 632.122,063	164	620.050,197 632.112,202	12.084
164	620.050,197 632.112,202	165	620.062,858 632.094,328	21.903
165	620.062,858 632.094,328	166	620.069,812 632.084,511	12.031
166	620.069,812 632.084,511	167	620.078,378 632.072,418	14.82
167	620.078,378 632.072,418	168	620.089,834 632.056,244	19.82
168	620.089,834 632.056,244	169	620.106,703 632.033,392	28.404
169	620.106,703 632.033,392	170	620.133,798 631.997,13	45.267
170	620.133,798 631.997,13	171	620.135,072 631.995,425	2.127
171	620.135,072 631.995,425	172	620.142,847 631.985,02	12.99
172	620.142,847 631.985,02	173	620.143,269 631.984,433	0.723
173	620.143,269 631.984,433	174	620.148,612 631.977,01	9.146
174	620.148,612 631.977,01	175	620.170,923 631.946,012	38.192
175	620.170,923 631.946,012	176	620.171,14 631.945,711	0.37
176	620.171,14 631.945,711	177	620.180,336 631.932,674	15.954
177	620.180,336 631.932,674	178	620.197,471 631.908,382	29.728
178	620.197,471 631.908,382	179	620.198,735 631.906,618	2.17
179	620.198,735 631.906,618	180	620.205,322 631.897,426	11.309
180	620.205,322 631.897,426	181	620.213,137 631.886,52	13.416
181	620.213,137 631.886,52	182	620.220,534 631.876,197	12.7
182	620.220,534 631.876,197	183	620.227,987 631.865,796	12.796
183	620.227,987 631.865,796	184	620.248,279 631.836,208	35.878
184	620.248,279 631.836,208	185	620.249,722 631.833,064	3.459
185	620.249,722 631.833,064	1	620.255,657 631.835,927	6.589

**** 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.**

Neautorizat Imobiliare.ro

DATE DESPRE IMOBILUL NR. 9602

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		2.802	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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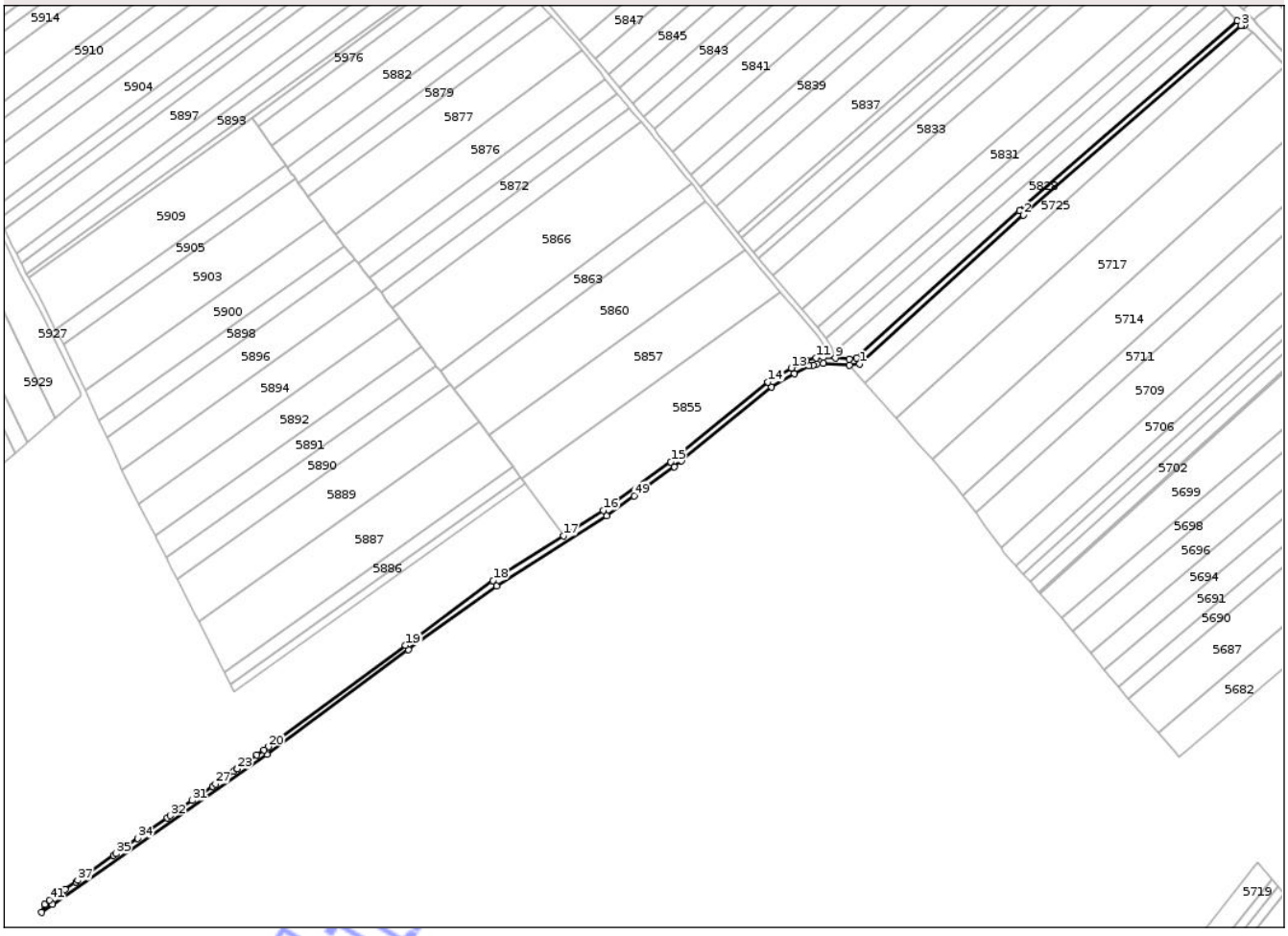
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.802	

* 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	2.802	-	-	-	DE 92

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	619.281,372 632.581,859	2	619.373,391 632.665,095	124.079
4	619.497,166 632.771,507	5	619.493,014 632.773,95	4.817
7	619.279,834 632.585,187	8	619.275,622 632.584,633	4.249
10	619.261,104 632.585,565	11	619.256,952 632.585,305	4.16
13	619.243,16 632.579,572	14	619.230,132 632.571,705	15.219
16	619.137,744 632.499,867	17	619.115,502 632.485,716	26.361

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	619.373,391 632.665,095	3	619.495,313 632.771,311	161.7
5	619.493,014 632.773,95	6	619.371,068 632.667,713	161.733
8	619.275,622 632.584,633	9	619.267,83 632.585,133	7.808
11	619.256,952 632.585,305	12	619.251,797 632.583,955	5.328
14	619.230,132 632.571,705	15	619.175,551 632.527,056	70.517
17	619.115,502 632.485,716	18	619.075,968 632.460,563	46.858

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	619.495,313 632.771,311	4	619.497,166 632.771,507	1.863
6	619.371,068 632.667,713	7	619.279,834 632.585,187	123.021
9	619.267,83 632.585,133	10	619.261,104 632.585,565	6.74
12	619.251,797 632.583,955	13	619.243,16 632.579,572	9.686
15	619.175,551 632.527,056	16	619.137,744 632.499,867	46.569
18	619.075,968 632.460,563	19	619.026,92 632.424,287	61.005

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	619.026,92 632.424,287	20	618.950,162 632.367,578	95.435
22	618.943,709 632.362,964	23	618.932,61 632.355,199	13.545
25	618.930,785 632.353,923	26	618.924,416 632.349,467	7.773
28	618.918,713 632.345,476	29	618.912,435 632.341,085	7.661
31	618.907,22 632.337,436	32	618.895,119 632.328,97	14.768
34	618.877,002 632.316,295	35	618.864,684 632.307,678	15.033
37	618.843,304 632.292,72	38	618.842,246 632.291,98	1.292
40	618.835,129 632.287,0	41	618.827,54 632.281,692	9.261
43	618.823,016 632.274,865	44	618.829,26 632.279,233	7.62
46	619.028,703 632.421,874	47	619.077,951 632.457,676	60.886
49	619.155,041 632.507,995	50	619.177,683 632.524,278	27.889
52	619.232,155 632.568,838	53	619.244,859 632.576,509	14.84
55	619.255,372 632.581,273	56	619.257,51 632.581,833	2.21
58	619.275,739 632.581,118	1	619.281,372 632.581,859	5.682

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	618.950,162 632.367,578	21	618.947,646 632.365,718	3.129
23	618.932,61 632.355,199	24	618.932,383 632.355,04	0.277
26	618.924,416 632.349,467	27	618.920,457 632.346,697	4.832
29	618.912,435 632.341,085	30	618.910,747 632.339,903	2.061
32	618.895,119 632.328,97	33	618.893,559 632.327,879	1.904
35	618.864,684 632.307,678	36	618.863,427 632.306,798	1.534
38	618.842,246 632.291,98	39	618.836,134 632.287,704	7.459
41	618.827,54 632.281,692	42	618.824,81 632.279,384	3.575
44	618.829,26 632.279,233	45	618.949,397 632.363,282	146.619
47	619.077,951 632.457,676	48	619.139,707 632.496,967	73.196
50	619.177,683 632.524,278	51	619.181,74 632.527,597	5.241
53	619.244,859 632.576,509	54	619.253,047 632.580,664	9.182
56	619.257,51 632.581,833	57	619.261,101 632.582,058	3.598

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	618.947,646 632.365,718	22	618.943,709 632.362,964	4.804
24	618.932,383 632.355,04	25	618.930,785 632.353,923	1.95
27	618.920,457 632.346,697	28	618.918,713 632.345,476	2.129
30	618.910,747 632.339,903	31	618.907,22 632.337,436	4.304
33	618.893,559 632.327,879	34	618.877,002 632.316,295	20.207
36	618.863,427 632.306,798	37	618.843,304 632.292,72	24.558
39	618.836,134 632.287,704	40	618.835,129 632.287,0	1.227
42	618.824,81 632.279,384	43	618.823,016 632.274,865	4.861
45	618.949,397 632.363,282	46	619.028,703 632.421,874	98.602
48	619.139,707 632.496,967	49	619.155,041 632.507,995	18.888
51	619.181,74 632.527,597	52	619.232,155 632.568,838	65.135
54	619.253,047 632.580,664	55	619.255,372 632.581,273	2.404
57	619.261,101 632.582,058	58	619.275,739 632.581,118	14.668

**** 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.**

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DATE DESPRE IMOBILUL NR. 9603

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		1.564	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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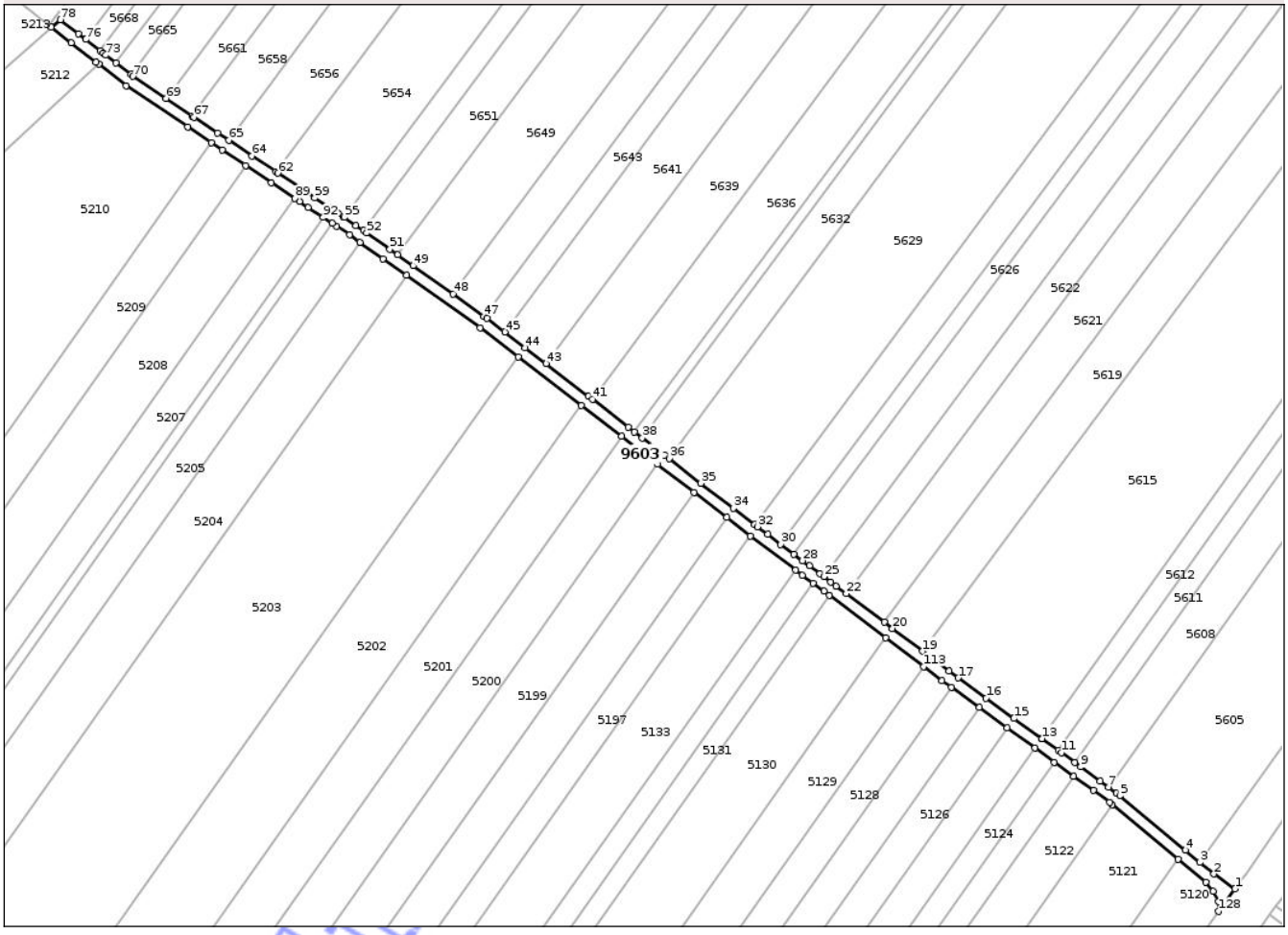
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.564	

* 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	1.564	-	-	-	DRUM DE EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	619.875,944 631.426,056	2	619.869,617 631.430,581	7.779
4	619.860,986 631.437,741	5	619.841,088 631.454,247	25.853
7	619.837,659 631.456,835	8	619.835,091 631.458,7	3.174
10	619.827,462 631.464,242	11	619.823,351 631.467,228	5.082
13	619.817,471 631.471,499	14	619.817,421 631.471,535	0.062
16	619.800,596 631.483,758	17	619.792,134 631.489,904	10.458

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	619.869,617 631.430,581	3	619.865,382 631.434,094	5.502
5	619.841,088 631.454,247	6	619.840,149 631.455,025	1.22
8	619.835,091 631.458,7	9	619.829,224 631.462,962	7.251
11	619.823,351 631.467,228	12	619.822,423 631.467,902	1.147
14	619.817,421 631.471,535	15	619.809,041 631.477,623	10.358
17	619.792,134 631.489,904	18	619.789,336 631.491,937	3.458

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	619.865,382 631.434,094	4	619.860,986 631.437,741	5.711
6	619.840,149 631.455,025	7	619.837,659 631.456,835	3.078
9	619.829,224 631.462,962	10	619.827,462 631.464,242	2.177
12	619.822,423 631.467,902	13	619.817,471 631.471,499	6.12
15	619.809,041 631.477,623	16	619.800,596 631.483,758	10.438
18	619.789,336 631.491,937	19	619.781,373 631.497,934	9.969

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	619.781,373 631.497,934	20	619.772,252 631.504,803	11.419
22	619.758,24 631.515,356	23	619.755,179 631.517,662	3.832
25	619.751,418 631.520,494	26	619.750,25 631.521,374	1.463
28	619.744,988 631.525,336	29	619.742,39 631.527,293	3.253
31	619.734,428 631.533,29	32	619.731,338 631.535,617	3.869
34	619.724,127 631.541,169	35	619.714,251 631.548,773	12.465
37	619.703,219 631.557,267	38	619.696,46 631.562,47	8.529
40	619.692,255 631.565,708	41	619.681,33 631.574,12	13.788
43	619.667,308 631.584,916	44	619.661,003 631.589,77	7.957
46	619.649,474 631.598,648	47	619.648,563 631.599,293	1.116
49	619.627,038 631.614,54	50	619.622,351 631.617,861	5.744
52	619.612,993 631.624,49	53	619.611,973 631.625,212	1.249
55	619.606,18 631.629,168	56	619.605,83 631.629,401	0.421
58	619.601,782 631.632,101	59	619.597,258 631.635,119	5.438
61	619.593,212 631.637,818	62	619.586,076 631.642,577	8.577
64	619.578,242 631.647,803	65	619.571,218 631.652,488	8.443
67	619.560,728 631.659,485	68	619.560,089 631.659,911	0.768
70	619.542,187 631.671,852	71	619.541,528 631.672,366	0.836
73	619.533,994 631.678,248	74	619.533,121 631.678,93	1.108
76	619.527,882 631.683,021	77	619.525,642 631.684,77	2.842
79	619.517,446 631.686,728	80	619.523,488 631.682,011	7.665
82	619.531,84 631.675,49	83	619.540,136 631.669,012	10.525
85	619.565,878 631.651,842	86	619.569,191 631.649,633	3.982
88	619.584,134 631.639,665	89	619.591,27 631.634,906	8.577
91	619.595,316 631.632,207	92	619.599,84 631.629,19	5.438
94	619.603,888 631.626,49	95	619.607,775 631.623,897	4.673
97	619.617,984 631.616,665	98	619.625,015 631.611,684	8.616
100	619.658,868 631.586,997	101	619.678,013 631.572,256	24.163
103	619.701,084 631.554,494	104	619.712,115 631.546,0	13.923
106	619.729,202 631.532,844	107	619.742,883 631.522,541	17.126
109	619.748,144 631.518,578	110	619.751,413 631.516,116	4.092
112	619.770,146 631.502,008	113	619.781,677 631.493,324	14.435
115	619.790,077 631.487,073	116	619.798,538 631.480,926	10.458

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	619.772,252 631.504,803	21	619.769,723 631.506,708	3.166
23	619.755,179 631.517,662	24	619.753,518 631.518,912	2.079
26	619.750,25 631.521,374	27	619.747,067 631.523,771	3.984
29	619.742,39 631.527,293	30	619.738,402 631.530,297	4.993
32	619.731,338 631.535,617	33	619.730,476 631.536,281	1.088
35	619.714,251 631.548,773	36	619.704,578 631.556,22	12.207
38	619.696,46 631.562,47	39	619.694,084 631.564,3	3.0
41	619.681,33 631.574,12	42	619.680,148 631.575,03	1.491
44	619.661,003 631.589,77	45	619.654,802 631.594,545	7.826
47	619.648,563 631.599,293	48	619.639,139 631.605,968	11.549
50	619.622,351 631.617,861	51	619.620,007 631.619,521	2.872
53	619.611,973 631.625,212	54	619.609,758 631.626,781	2.715
56	619.605,83 631.629,401	57	619.604,401 631.630,354	1.717
59	619.597,258 631.635,119	60	619.594,64 631.636,865	3.147
62	619.586,076 631.642,577	63	619.585,448 631.642,996	0.756
65	619.571,218 631.652,488	66	619.567,821 631.654,754	4.083
68	619.560,089 631.659,911	69	619.552,164 631.665,197	9.526
71	619.541,528 631.672,366	72	619.537,028 631.675,88	5.709
74	619.533,121 631.678,93	75	619.532,344 631.679,537	0.986
77	619.525,642 631.684,77	78	619.520,268 631.688,966	6.818
80	619.523,488 631.682,011	81	619.530,967 631.676,172	9.489
83	619.540,136 631.669,012	84	619.558,786 631.656,573	22.418
86	619.569,191 631.649,633	87	619.576,299 631.644,891	8.544
89	619.591,27 631.634,906	90	619.592,698 631.633,954	1.716
92	619.599,84 631.629,19	93	619.602,459 631.627,443	3.149
95	619.607,775 631.623,897	96	619.610,97 631.621,634	3.915
98	619.625,015 631.611,684	99	619.647,394 631.595,832	27.425
101	619.678,013 631.572,256	102	619.690,12 631.562,935	15.279
104	619.712,115 631.546,0	105	619.721,992 631.538,395	12.465
107	619.742,883 631.522,541	108	619.744,962 631.520,975	2.603
110	619.751,413 631.516,116	111	619.753,073 631.514,866	2.079
113	619.781,677 631.493,324	114	619.787,255 631.489,123	6.983
116	619.798,538 631.480,926	117	619.806,984 631.474,791	10.438

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	619.769,723 631.506,708	22	619.758,24 631.515,356	14.375
24	619.753,518 631.518,912	25	619.751,418 631.520,494	2.629
27	619.747,067 631.523,771	28	619.744,988 631.525,336	2.603
30	619.738,402 631.530,297	31	619.734,428 631.533,29	4.975
33	619.730,476 631.536,281	34	619.724,127 631.541,169	8.012
36	619.704,578 631.556,22	37	619.703,219 631.557,267	1.716
39	619.694,084 631.564,3	40	619.692,255 631.565,708	2.308
42	619.680,148 631.575,03	43	619.667,308 631.584,916	16.206
45	619.654,802 631.594,545	46	619.649,474 631.598,648	6.725
48	619.639,139 631.605,968	49	619.627,038 631.614,54	14.829
51	619.620,007 631.619,521	52	619.612,993 631.624,49	8.596
54	619.609,758 631.626,781	55	619.606,18 631.629,168	4.301
57	619.604,401 631.630,354	58	619.601,782 631.632,101	3.148
60	619.594,64 631.636,865	61	619.593,212 631.637,818	1.716
63	619.585,448 631.642,996	64	619.578,242 631.647,803	8.662
66	619.567,821 631.654,754	67	619.560,728 631.659,485	8.526
69	619.552,164 631.665,197	70	619.542,187 631.671,852	11.993
72	619.537,028 631.675,88	73	619.533,994 631.678,248	3.849
75	619.532,344 631.679,537	76	619.527,882 631.683,021	5.661
78	619.520,268 631.688,966	79	619.517,446 631.686,728	3.601
81	619.530,967 631.676,172	82	619.531,84 631.675,49	1.108
84	619.558,786 631.656,573	85	619.565,878 631.651,842	8.525
87	619.576,299 631.644,891	88	619.584,134 631.639,665	9.418
90	619.592,698 631.633,954	91	619.595,316 631.632,207	3.147
93	619.602,459 631.627,443	94	619.603,888 631.626,49	1.717
96	619.610,97 631.621,634	97	619.617,984 631.616,665	8.596
99	619.647,394 631.595,832	100	619.658,868 631.586,997	14.481
102	619.690,12 631.562,935	103	619.701,084 631.554,494	13.837
105	619.721,992 631.538,395	106	619.729,202 631.532,844	9.1
108	619.744,962 631.520,975	109	619.748,144 631.518,578	3.984
111	619.753,073 631.514,866	112	619.770,146 631.502,008	21.374
114	619.787,255 631.489,123	115	619.790,077 631.487,073	3.488
117	619.806,984 631.474,791	118	619.815,414 631.468,667	10.42

Vizualizare Imobil Cadastral

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	619.815,414 631.468,667	119	619.821,294 631.464,396	7.267
121	619.833,034 631.455,868	122	619.838,001 631.452,26	6.14
124	619.858,752 631.435,047	125	619.867,109 631.428,114	10.858
127	619.870,964 631.422,23	128	619.871,049 631.419,256	2.976

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	619.821,294 631.464,396	120	619.827,167 631.460,13	7.259
122	619.838,001 631.452,26	123	619.838,854 631.451,553	1.107
125	619.867,109 631.428,114	126	619.869,33 631.425,345	3.549
128	619.871,049 631.419,256	1	619.875,944 631.426,056	8.379

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	619.827,167 631.460,13	121	619.833,034 631.455,868	7.251
123	619.838,854 631.451,553	124	619.858,752 631.435,047	25.853
126	619.869,33 631.425,345	127	619.870,964 631.422,23	3.518

**** 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.**

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DATE DESPRE IMOBILUL NR. 9605

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Pastraveni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		5.214	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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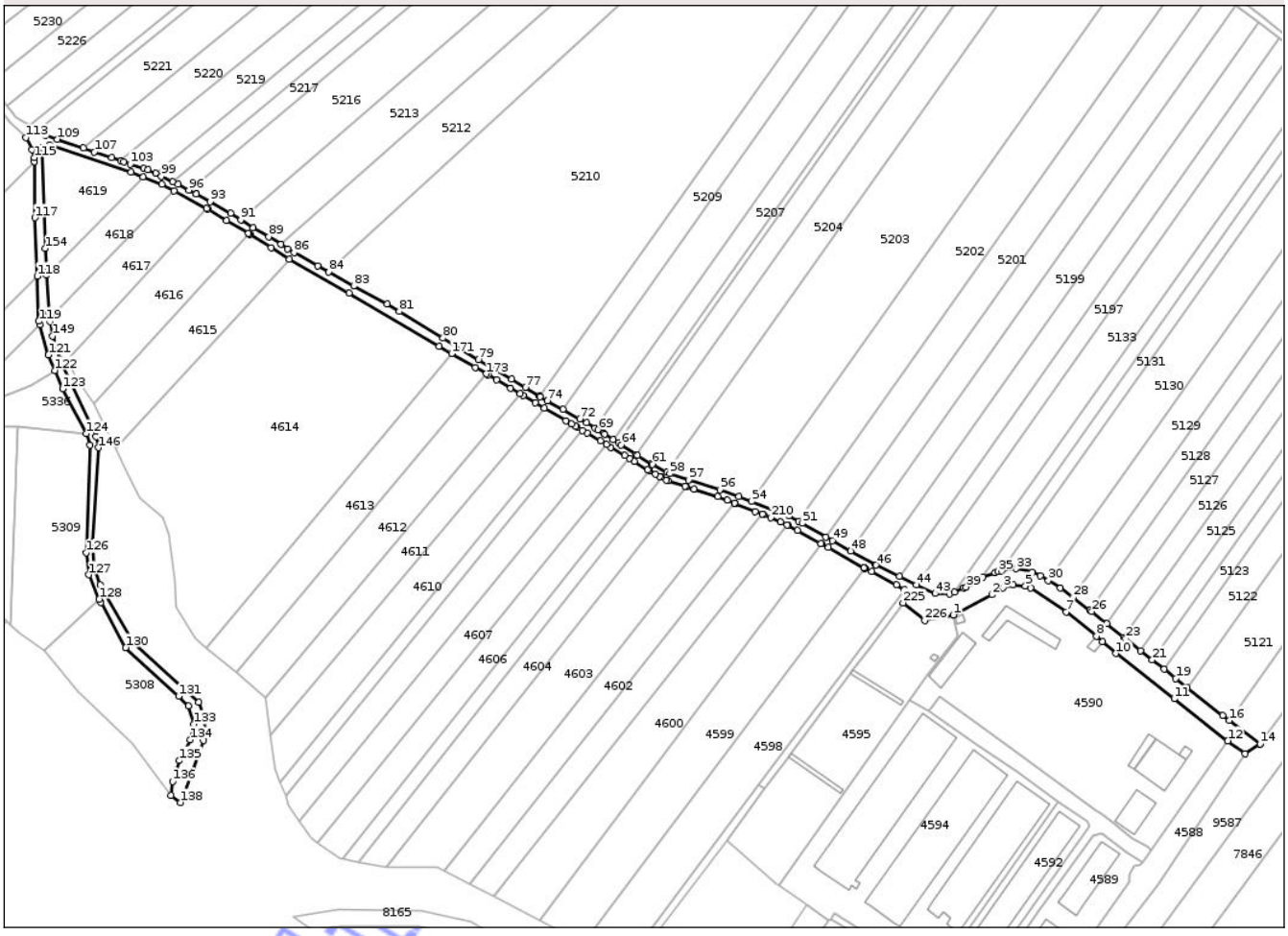
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	5.214	

* 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	3.416	-	-	-	DRUM DE EXPLOATARE
2	drum	DA	1.798	-	-	-	DRUM DE EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	619.563,555 631.258,482	2	619.582,428 631.268,283	21.266
4	619.592,58 631.273,125	5	619.598,634 631.272,574	6.079
7	619.618,512 631.260,028	8	619.633,241 631.248,149	18.922
10	619.642,766 631.239,791	11	619.671,006 631.217,76	35.817
13	619.705,476 631.191,223	14	619.712,851 631.195,864	8.714

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	619.582,428 631.268,283	3	619.587,76 631.271,712	6.339
5	619.598,634 631.272,574	6	619.601,321 631.271,634	2.847
8	619.633,241 631.248,149	9	619.636,151 631.245,626	3.851
11	619.671,006 631.217,76	12	619.697,11 631.197,395	33.108
14	619.712,851 631.195,864	15	619.712,854 631.195,868	0.006

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	619.587,76 631.271,712	4	619.592,58 631.273,125	5.023
6	619.601,321 631.271,634	7	619.618,512 631.260,028	20.742
9	619.636,151 631.245,626	10	619.642,766 631.239,791	8.821
12	619.697,11 631.197,395	13	619.705,476 631.191,223	10.396
15	619.712,854 631.195,868	16	619.697,751 631.207,264	18.92

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	619.697,751 631.207,264	17	619.694,54 631.209,687	4.023
19	619.671,753 631.227,688	20	619.666,055 631.232,189	7.261
22	619.654,641 631.241,206	23	619.647,386 631.246,937	9.246
25	619.638,324 631.254,254	26	619.630,998 631.260,169	9.416
28	619.621,755 631.267,066	29	619.615,701 631.271,585	7.555
31	619.606,02 631.277,667	32	619.601,975 631.279,237	4.34
34	619.587,038 631.279,959	35	619.585,425 631.279,726	1.63
37	619.578,146 631.276,897	38	619.576,739 631.276,074	1.63
40	619.568,678 631.271,568	41	619.564,168 631.269,695	4.883
43	619.554,666 631.268,859	44	619.545,648 631.273,151	9.987
46	619.526,0 631.282,683	47	619.525,763 631.282,798	0.263
49	619.504,782 631.294,57	50	619.501,685 631.296,338	3.566
52	619.488,368 631.303,946	53	619.483,708 631.306,613	5.369
55	619.459,318 631.316,008	56	619.450,102 631.319,313	9.791
58	619.425,736 631.327,045	59	619.424,354 631.327,79	1.57
61	619.416,732 631.331,933	62	619.410,049 631.335,937	7.791
64	619.402,172 631.341,102	65	619.400,736 631.342,044	1.718
67	619.394,141 631.346,369	68	619.393,545 631.346,741	0.702
70	619.389,414 631.349,32	71	619.385,368 631.351,845	4.769
73	619.373,764 631.358,344	74	619.366,271 631.362,542	8.588
76	619.362,474 631.364,668	77	619.355,535 631.369,013	8.187
79	619.332,68 631.382,464	80	619.315,506 631.392,975	20.135
82	619.288,284 631.409,542	83	619.272,054 631.418,292	18.438
85	619.254,564 631.427,992	86	619.242,972 631.434,422	13.257
88	619.236,635 631.438,46	89	619.230,7 631.442,117	6.972
91	619.217,123 631.450,399	92	619.212,125 631.453,504	5.884
94	619.195,454 631.462,828	95	619.195,392 631.462,861	0.071
97	619.186,634 631.467,589	98	619.184,074 631.468,839	2.849
100	619.175,784 631.472,888	101	619.171,981 631.474,745	4.232
103	619.163,436 631.477,491	104	619.160,378 631.478,524	3.228
106	619.154,346 631.480,562	107	619.146,012 631.483,378	8.797
109	619.127,945 631.489,482	110	619.122,117 631.491,451	6.151
112	619.118,514 631.493,676	113	619.112,673 631.490,254	6.768

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	619.694,54 631.209,687	18	619.677,445 631.223,192	21.786
20	619.666,055 631.232,189	21	619.660,351 631.236,695	7.269
23	619.647,386 631.246,937	24	619.646,461 631.247,684	1.188
26	619.630,998 631.260,169	27	619.630,147 631.260,804	1.061
29	619.615,701 631.271,585	30	619.609,87 631.275,248	6.886
32	619.601,975 631.279,237	33	619.594,131 631.280,987	8.036
35	619.585,425 631.279,726	36	619.583,913 631.279,138	1.622
38	619.576,739 631.276,074	39	619.569,904 631.272,077	7.917
41	619.564,168 631.269,695	42	619.561,813 631.268,717	2.55
44	619.545,648 631.273,151	45	619.537,357 631.277,173	9.215
47	619.525,763 631.282,798	48	619.513,792 631.289,514	13.726
50	619.501,685 631.296,338	51	619.490,026 631.302,998	13.428
53	619.483,708 631.306,613	54	619.465,615 631.313,583	19.389
56	619.450,102 631.319,313	57	619.434,88 631.324,016	15.932
59	619.424,354 631.327,79	60	619.417,252 631.331,622	8.071
62	619.410,049 631.335,937	63	619.409,356 631.336,391	0.828
65	619.400,736 631.342,044	66	619.398,102 631.343,771	3.149
68	619.393,545 631.346,741	69	619.390,872 631.348,41	3.151
71	619.385,368 631.351,845	72	619.382,023 631.353,718	3.834
74	619.366,271 631.362,542	75	619.362,779 631.364,498	4.002
77	619.355,535 631.369,013	78	619.349,005 631.373,102	7.705
80	619.315,506 631.392,975	81	619.294,247 631.405,913	24.887
83	619.272,054 631.418,292	84	619.259,859 631.425,056	13.945
86	619.242,972 631.434,422	87	619.239,941 631.436,353	3.594
89	619.230,7 631.442,117	90	619.223,278 631.446,575	8.657
92	619.212,125 631.453,504	93	619.202,26 631.459,153	11.368
95	619.195,392 631.462,861	96	619.191,852 631.464,772	4.022
98	619.184,074 631.468,839	99	619.178,592 631.471,517	6.101
101	619.171,981 631.474,745	102	619.170,048 631.475,366	2.031
104	619.160,378 631.478,524	105	619.158,792 631.479,06	1.674
107	619.146,012 631.483,378	108	619.140,65 631.485,19	5.659
110	619.122,117 631.491,451	111	619.119,509 631.493,061	3.065
113	619.112,673 631.490,254	114	619.115,58 631.484,552	6.401

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	619.677,445 631.223,192	19	619.671,753 631.227,688	7.254
21	619.660,351 631.236,695	22	619.654,641 631.241,206	7.276
24	619.646,461 631.247,684	25	619.638,324 631.254,254	10.459
27	619.630,147 631.260,804	28	619.621,755 631.267,066	10.471
30	619.609,87 631.275,248	31	619.606,02 631.277,667	4.546
33	619.594,131 631.280,987	34	619.587,038 631.279,959	7.168
36	619.583,913 631.279,138	37	619.578,146 631.276,897	6.187
39	619.569,904 631.272,077	40	619.568,678 631.271,568	1.328
42	619.561,813 631.268,717	43	619.554,666 631.268,859	7.149
45	619.537,357 631.277,173	46	619.526,0 631.282,683	12.623
48	619.513,792 631.289,514	49	619.504,782 631.294,57	10.332
51	619.490,026 631.302,998	52	619.488,368 631.303,946	1.91
54	619.465,615 631.313,583	55	619.459,318 631.316,008	6.748
57	619.434,88 631.324,016	58	619.425,736 631.327,045	9.633
60	619.417,252 631.331,622	61	619.416,732 631.331,933	0.606
63	619.409,356 631.336,391	64	619.402,172 631.341,102	8.591
66	619.398,102 631.343,771	67	619.394,141 631.346,369	4.738
69	619.390,872 631.348,41	70	619.389,414 631.349,32	1.719
72	619.382,023 631.353,718	73	619.373,764 631.358,344	9.466
75	619.362,779 631.364,498	76	619.362,474 631.364,668	0.35
78	619.349,005 631.373,102	79	619.332,68 631.382,464	18.819
81	619.294,247 631.405,913	82	619.288,284 631.409,542	6.98
84	619.259,859 631.425,056	85	619.254,564 631.427,992	6.054
87	619.239,941 631.436,353	88	619.236,635 631.438,46	3.92
90	619.223,278 631.446,575	91	619.217,123 631.450,399	7.247
93	619.202,26 631.459,153	94	619.195,454 631.462,828	7.735
96	619.191,852 631.464,772	97	619.186,634 631.467,589	5.93
99	619.178,592 631.471,517	100	619.175,784 631.472,888	3.125
102	619.170,048 631.475,366	103	619.163,436 631.477,491	6.944
105	619.158,792 631.479,06	106	619.154,346 631.480,562	4.693
108	619.140,65 631.485,19	109	619.127,945 631.489,482	13.41
111	619.119,509 631.493,061	112	619.118,514 631.493,676	1.17
114	619.115,58 631.484,552	115	619.116,66 631.480,586	4.11

Verificat de specialist OCPI

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	619.116,66 631.480,586	116	619.116,687 631.478,675	1.911
116	619.116,687 631.478,675	117	619.117,071 631.451,366	27.312
117	619.117,071 631.451,366	118	619.118,142 631.423,012	28.374
118	619.118,142 631.423,012	119	619.118,968 631.401,169	21.859
119	619.118,968 631.401,169	120	619.119,478 631.399,372	1.868
120	619.119,478 631.399,372	121	619.123,639 631.384,736	15.215
121	619.123,639 631.384,736	122	619.126,756 631.377,288	8.074
122	619.126,756 631.377,288	123	619.130,517 631.368,304	9.74
123	619.130,517 631.368,304	124	619.142,087 631.346,587	24.607
124	619.142,087 631.346,587	125	619.143,863 631.340,915	5.944
125	619.143,863 631.340,915	126	619.141,929 631.288,731	52.22
126	619.141,929 631.288,731	127	619.143,264 631.277,998	10.815
127	619.143,264 631.277,998	128	619.148,333 631.266,108	12.926
128	619.148,333 631.266,108	129	619.148,995 631.264,554	1.689
129	619.148,995 631.264,554	130	619.161,233 631.242,696	25.051
130	619.161,233 631.242,696	131	619.186,916 631.219,017	34.932
131	619.186,916 631.219,017	132	619.191,813 631.214,34	6.771
132	619.191,813 631.214,34	133	619.194,48 631.205,485	9.249
133	619.194,48 631.205,485	134	619.192,563 631.197,909	7.815
134	619.192,563 631.197,909	135	619.187,33 631.187,77	11.409
135	619.187,33 631.187,77	136	619.184,025 631.177,62	10.674
136	619.184,025 631.177,62	137	619.183,091 631.170,857	6.828
137	619.183,091 631.170,857	138	619.187,994 631.167,466	5.961
138	619.187,994 631.167,466	139	619.198,97 631.197,505	31.981
139	619.198,97 631.197,505	140	619.199,98 631.207,6	10.145
140	619.199,98 631.207,6	141	619.196,564 631.216,176	9.231
141	619.196,564 631.216,176	142	619.164,878 631.244,871	42.748
142	619.164,878 631.244,871	143	619.148,839 631.273,154	32.514
143	619.148,839 631.273,154	144	619.145,881 631.282,581	9.88
144	619.145,881 631.282,581	145	619.145,325 631.293,984	11.417
145	619.145,325 631.293,984	146	619.147,875 631.339,754	45.841
146	619.147,875 631.339,754	147	619.146,841 631.345,07	5.415
147	619.146,841 631.345,07	148	619.129,501 631.382,447	41.204
148	619.129,501 631.382,447	149	619.125,517 631.393,838	12.067
149	619.125,517 631.393,838	150	619.124,569 631.400,819	7.045
150	619.124,569 631.400,819	151	619.124,316 631.402,683	1.881
151	619.124,316 631.402,683	152	619.123,971 631.405,228	2.569
152	619.123,971 631.405,228	153	619.122,785 631.423,725	18.534
153	619.122,785 631.423,725	154	619.121,968 631.436,468	12.77
154	619.121,968 631.436,468	155	619.120,342 631.485,508	49.066
155	619.120,342 631.485,508	156	619.124,015 631.486,669	3.852
156	619.124,015 631.486,669	157	619.163,839 631.473,552	41.929
157	619.163,839 631.473,552	158	619.169,652 631.471,306	6.231
158	619.169,652 631.471,306	159	619.178,892 631.467,561	9.971
159	619.178,892 631.467,561	160	619.184,678 631.464,434	6.576
160	619.184,678 631.464,434	161	619.200,453 631.455,908	17.933
161	619.200,453 631.455,908	162	619.201,087 631.455,565	0.72
162	619.201,087 631.455,565	163	619.210,212 631.450,124	10.624
163	619.210,212 631.450,124	164	619.220,901 631.443,749	12.446
164	619.220,901 631.443,749	165	619.221,092 631.443,628	0.225
165	619.221,092 631.443,628	166	619.221,672 631.443,26	0.687
166	619.221,672 631.443,26	167	619.231,834 631.436,817	12.032
167	619.231,834 631.436,817	168	619.240,711 631.431,189	10.511
168	619.240,711 631.431,189	169	619.269,712 631.414,663	33.379
169	619.269,712 631.414,663	170	619.313,568 631.388,972	50.827
170	619.313,568 631.388,972	171	619.319,651 631.385,408	7.051
171	619.319,651 631.385,408	172	619.331,164 631.378,664	13.342
172	619.331,164 631.378,664	173	619.336,428 631.375,58	6.101
173	619.336,428 631.375,58	174	619.337,478 631.374,965	1.217
174	619.337,478 631.374,965	175	619.341,453 631.372,636	4.608
175	619.341,453 631.372,636	176	619.348,324 631.368,62	7.958
176	619.348,324 631.368,62	177	619.352,934 631.365,926	5.34
177	619.352,934 631.365,926	178	619.354,57 631.364,97	1.895
178	619.354,57 631.364,97	179	619.360,412 631.361,554	6.768
179	619.360,412 631.361,554	180	619.364,767 631.359,009	5.044
180	619.364,767 631.359,009	181	619.375,277 631.352,866	12.174
181	619.375,277 631.352,866	182	619.377,971 631.351,291	3.12
182	619.377,971 631.351,291	183	619.380,092 631.350,052	2.456
183	619.380,092 631.350,052	184	619.380,732 631.349,678	0.742
184	619.380,732 631.349,678	185	619.383,369 631.348,136	3.054
185	619.383,369 631.348,136	186	619.385,509 631.346,886	2.479
186	619.385,509 631.346,886	187	619.392,178 631.342,987	7.725
187	619.392,178 631.342,987	188	619.394,952 631.341,293	3.25
188	619.394,952 631.341,293	189	619.397,135 631.339,959	2.558
189	619.397,135 631.339,959	190	619.403,824 631.335,873	7.838
190	619.403,824 631.335,873	191	619.406,13 631.334,464	2.703
191	619.406,13 631.334,464	192	619.408,485 631.333,026	2.759
192	619.408,485 631.333,026	193	619.415,057 631.329,011	7.701
193	619.415,057 631.329,011	194	619.415,733 631.328,598	0.793
194	619.415,733 631.328,598	195	619.418,754 631.326,897	3.467
195	619.418,754 631.326,897	196	619.420,987 631.325,65	2.558
196	619.420,987 631.325,65	197	619.421,642 631.325,284	0.75
197	619.421,642 631.325,284	198	619.424,041 631.323,944	2.748
198	619.424,041 631.323,944	199	619.424,827 631.323,694	0.825
199	619.424,827 631.323,694	200	619.433,106 631.321,062	8.687
200	619.433,106 631.321,062	201	619.433,768 631.320,852	0.695
201	619.433,768 631.320,852	202	619.437,452 631.319,681	3.865
202	619.437,452 631.319,681	203	619.449,1 631.315,978	12.222
203	619.449,1 631.315,978	204	619.453,68 631.314,184	4.919
204	619.453,68 631.314,184	205	619.457,206 631.312,803	3.787
205	619.457,206 631.312,803	206	619.457,689 631.312,614	0.519
206	619.457,689 631.312,614	207	619.467,403 631.308,809	10.433
207	619.467,403 631.308,809	208	619.470,837 631.307,464	3.688
208	619.470,837 631.307,464	209	619.471,392 631.307,246	0.596
209	619.471,392 631.307,246	210	619.474,908 631.305,869	3.776
210	619.474,908 631.305,869	211	619.479,514 631.303,637	5.119
211	619.479,514 631.303,637	212	619.482,687 631.302,1	3.526
212	619.482,687 631.302,1	213	619.483,289 631.301,808	0.669
213	619.483,289 631.301,808	214	619.487,896 631.299,576	5.119

Vizualizare în scop informativ

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	619.487,896 631.299,576	215	619.499,23 631.293,24	12.985
217	619.502,86 631.291,211	218	619.520,261 631.281,483	19.936
220	619.520,815 631.281,173	221	619.523,952 631.279,504	3.553
223	619.539,825 631.270,642	224	619.542,774 631.268,756	3.5
226	619.549,781 631.255,819	1	619.563,555 631.258,482	14.029

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
215	619.499,23 631.293,24	216	619.499,608 631.293,029	0.433
218	619.520,261 631.281,483	219	619.520,44 631.281,383	0.205
221	619.523,952 631.279,504	222	619.535,914 631.273,143	13.548
224	619.542,774 631.268,756	225	619.539,177 631.264,369	5.673

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
216	619.499,608 631.293,029	217	619.502,86 631.291,211	3.725
219	619.520,44 631.281,383	220	619.520,815 631.281,173	0.43
222	619.535,914 631.273,143	223	619.539,825 631.270,642	4.643
225	619.539,177 631.264,369	226	619.549,781 631.255,819	13.622

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9608

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 Moldovei, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.587	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.587	

* 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	2.937	-	-	-	DRUM DE EXPLOATARE
2	drum	DA	650	-	-	-	DRUM DE EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	621.787,012 632.100,14	2	621.786,293 632.118,134	18.008
4	621.786,182 632.119,33	5	621.785,65 632.125,067	5.761
7	621.784,768 632.134,591	8	621.784,658 632.135,768	1.182
10	621.782,975 632.153,931	11	621.781,986 632.164,598	10.713
13	621.777,491 632.175,684	14	621.776,955 632.176,856	1.289

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	621.786,293 632.118,134	3	621.786,2 632.119,14	1.011
5	621.785,65 632.125,067	6	621.785,58 632.125,823	0.759
8	621.784,658 632.135,768	9	621.783,015 632.153,497	17.805
11	621.781,986 632.164,598	12	621.781,84 632.166,17	1.578
14	621.776,955 632.176,856	15	621.776,839 632.177,051	0.227

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	621.786,2 632.119,14	4	621.786,182 632.119,33	0.191
6	621.785,58 632.125,823	7	621.784,768 632.134,591	8.806
9	621.783,015 632.153,497	10	621.782,975 632.153,931	0.435
12	621.781,84 632.166,17	13	621.777,491 632.175,684	10.461
15	621.776,839 632.177,051	16	621.767,101 632.193,39	19.021

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	621.767,101 632.193,39	17	621.761,958 632.201,94	9.978
19	621.757,046 632.210,107	20	621.745,507 632.229,289	22.386
22	621.728,145 632.258,151	23	621.715,138 632.279,775	25.235
25	621.690,474 632.322,499	26	621.673,239 632.352,355	34.474
28	621.650,743 632.397,578	29	621.583,838 632.512,61	133.074
31	621.546,154 632.563,633	32	621.645,543 632.394,585	196.1
34	621.669,671 632.350,536	35	621.711,692 632.277,744	84.05
37	621.768,811 632.180,088	38	621.770,563 632.169,653	10.58
40	621.776,244 632.107,916	41	621.778,712 632.072,55	35.452
43	621.793,762 632.070,737	44	621.789,843 632.088,803	18.487

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	621.761,958 632.201,94	18	621.761,101 632.203,364	1.662
20	621.745,507 632.229,289	21	621.737,309 632.242,918	15.904
23	621.715,138 632.279,775	24	621.700,609 632.304,944	29.062
26	621.673,239 632.352,355	27	621.672,403 632.359,136	6.832
29	621.583,838 632.512,61	30	621.552,173 632.567,052	62.981
32	621.645,543 632.394,585	33	621.667,038 632.356,435	43.789
35	621.711,692 632.277,744	36	621.763,559 632.191,518	100.623
38	621.770,563 632.169,653	39	621.774,078 632.138,945	30.909
41	621.778,712 632.072,55	42	621.779,12 632.066,706	5.858
44	621.789,843 632.088,803	1	621.787,012 632.100,14	11.685

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	621.761,101 632.203,364	19	621.757,046 632.210,107	7.868
21	621.737,309 632.242,918	22	621.728,145 632.258,151	17.777
24	621.700,609 632.304,944	25	621.690,474 632.322,499	20.271
27	621.672,403 632.359,136	28	621.650,743 632.397,578	44.124
30	621.552,173 632.567,052	31	621.546,154 632.563,633	6.922
33	621.667,038 632.356,435	34	621.669,671 632.350,536	6.46
36	621.763,559 632.191,518	37	621.768,811 632.180,088	12.58
39	621.774,078 632.138,945	40	621.776,244 632.107,916	31.104
42	621.779,12 632.066,706	43	621.793,762 632.070,737	15.187

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9610

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 Moldovei, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		7.281	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

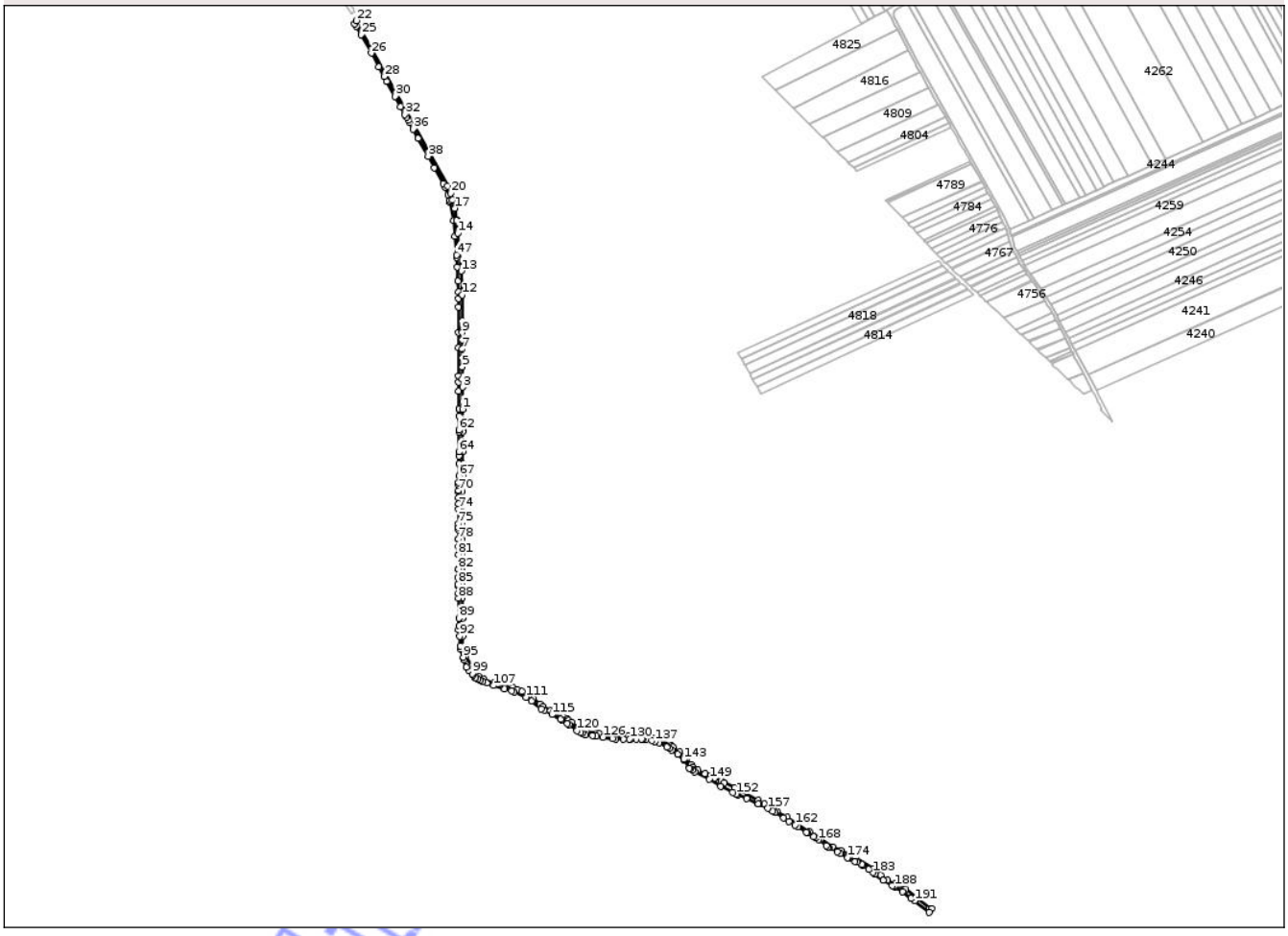
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	7.281	

* 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	288	-	-	-	DC 310
2	drum	NU	6.993	-	-	-	DC 310,DE 289

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	620.402,592 631.291,83	2	620.402,555 631.302,46	10.63
4	620.402,448 631.333,108	5	620.402,391 631.349,712	16.604
7	620.402,306 631.374,184	8	620.402,262 631.386,733	12.549
10	620.402,241 631.399,516	11	620.402,293 631.412,568	13.053
13	620.400,937 631.480,914	14	620.396,04 631.533,057	52.373

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	620.402,555 631.302,46	3	620.402,487 631.322,039	19.579
5	620.402,391 631.349,712	6	620.402,349 631.361,847	12.134
8	620.402,262 631.386,733	9	620.402,228 631.396,463	9.73
11	620.402,293 631.412,568	12	620.402,434 631.448,104	35.536
14	620.396,04 631.533,057	15	620.394,575 631.550,152	17.157

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	620.402,487 631.322,039	4	620.402,448 631.333,108	11.069
6	620.402,349 631.361,847	7	620.402,306 631.374,184	12.337
9	620.402,228 631.396,463	10	620.402,241 631.399,516	3.053
12	620.402,434 631.448,104	13	620.400,937 631.480,914	32.844
15	620.394,575 631.550,152	16	620.394,545 631.550,506	0.356

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	620.394,545 631.550,506	17	620.391,743 631.567,012	16.742
19	620.389,082 631.578,619	20	620.386,366 631.587,481	9.268
22	620.257,27 631.823,525	23	620.254,605 631.819,565	4.773
25	620.263,584 631.804,558	26	620.277,584 631.779,107	29.048
28	620.295,184 631.747,114	29	620.298,825 631.740,495	7.555
31	620.317,841 631.705,926	32	620.323,794 631.695,106	12.35
34	620.328,15 631.687,187	35	620.329,988 631.683,846	3.813
37	620.341,828 631.662,431	38	620.355,409 631.637,954	27.992
40	620.375,981 631.600,874	41	620.378,86 631.595,686	5.933
43	620.385,358 631.577,489	44	620.385,832 631.574,972	2.561
46	620.392,342 631.528,313	47	620.394,502 631.503,122	25.284
49	620.395,493 631.486,2	50	620.396,461 631.467,045	19.18
52	620.397,124 631.443,398	53	620.397,014 631.431,744	11.655
55	620.396,926 631.375,814	56	620.397,385 631.337,361	38.455
58	620.397,481 631.316,213	59	620.397,588 631.292,461	23.752
61	620.397,623 631.282,688	62	620.397,69 631.263,393	19.296
64	620.397,663 631.233,575	65	620.397,657 631.227,808	5.767
67	620.397,632 631.200,973	68	620.397,476 631.191,534	9.44
70	620.397,294 631.180,481	71	620.397,272 631.179,153	1.328
73	620.397,002 631.162,88	74	620.396,976 631.155,283	7.597
76	620.396,892 631.130,547	77	620.396,878 631.126,468	4.079
79	620.396,833 631.113,44	80	620.396,801 631.103,905	9.534
82	620.396,696 631.073,397	83	620.396,694 631.072,646	0.752
85	620.396,624 631.052,452	86	620.396,678 631.049,726	2.727
88	620.397,004 631.033,098	89	620.397,54 631.005,776	27.327
91	620.397,258 630.989,905	92	620.399,035 630.981,36	8.728
94	620.399,872 630.963,558	95	620.403,414 630.952,457	11.653
97	620.407,97 630.938,946	98	620.411,367 630.934,906	5.279
100	620.417,184 630.927,694	101	620.420,38 630.924,427	4.57
103	620.423,762 630.922,018	104	620.427,123 630.920,313	3.768
106	620.435,626 630.916,92	107	620.444,722 630.913,799	9.616
109	620.470,035 630.906,541	110	620.473,423 630.904,977	3.732
112	620.497,423 630.892,894	113	620.510,755 630.881,914	17.271

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	620.391,743 631.567,012	18	620.391,717 631.567,167	0.158
20	620.386,366 631.587,481	21	620.382,437 631.597,483	10.747
23	620.254,605 631.819,565	24	620.257,282 631.815,65	4.743
26	620.277,584 631.779,107	27	620.288,028 631.760,123	21.668
29	620.298,825 631.740,495	30	620.310,064 631.720,065	23.317
32	620.323,794 631.695,106	33	620.325,871 631.691,329	4.31
35	620.329,988 631.683,846	36	620.334,752 631.675,186	9.884
38	620.355,409 631.637,954	39	620.363,988 631.622,491	17.683
41	620.378,86 631.595,686	42	620.382,757 631.584,774	11.587
44	620.385,832 631.574,972	45	620.390,441 631.550,48	24.922
47	620.394,502 631.503,122	48	620.394,832 631.499,263	3.873
50	620.396,461 631.467,045	51	620.397,208 631.452,274	14.79
53	620.397,014 631.431,744	54	620.396,68 631.396,464	35.282
56	620.397,385 631.337,361	57	620.397,423 631.328,832	8.529
59	620.397,588 631.292,461	60	620.397,592 631.291,813	0.648
62	620.397,69 631.263,393	63	620.397,688 631.260,785	2.608
65	620.397,657 631.227,808	66	620.397,647 631.217,084	10.724
68	620.397,476 631.191,534	69	620.397,427 631.188,539	2.996
71	620.397,272 631.179,153	72	620.397,132 631.170,7	8.454
74	620.396,976 631.155,283	75	620.396,908 631.135,257	20.026
77	620.396,878 631.126,468	78	620.396,836 631.114,209	12.259
80	620.396,801 631.103,905	81	620.396,764 631.093,293	10.612
83	620.396,694 631.072,646	84	620.396,654 631.061,167	11.479
86	620.396,678 631.049,726	87	620.396,874 631.039,715	10.013
89	620.397,54 631.005,776	90	620.397,509 630.994,957	10.819
92	620.399,035 630.981,36	93	620.399,146 630.968,086	13.275
95	620.403,414 630.952,457	96	620.404,766 630.948,446	4.233
98	620.411,367 630.934,906	99	620.415,783 630.929,654	6.862
101	620.420,38 630.924,427	102	620.420,5 630.924,304	0.172
104	620.427,123 630.920,313	105	620.430,019 630.918,844	3.247
107	620.444,722 630.913,799	108	620.460,36 630.909,315	16.268
110	620.473,423 630.904,977	111	620.489,485 630.897,563	17.69
113	620.510,755 630.881,914	114	620.514,524 630.879,826	4.309

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	620.391,717 631.567,167	19	620.389,082 631.578,619	11.751
21	620.382,437 631.597,483	22	620.257,27 631.823,525	258.382
24	620.257,282 631.815,65	25	620.263,584 631.804,558	12.757
27	620.288,028 631.760,123	28	620.295,184 631.747,114	14.847
30	620.310,064 631.720,065	31	620.317,841 631.705,926	16.137
33	620.325,871 631.691,329	34	620.328,15 631.687,187	4.727
36	620.334,752 631.675,186	37	620.341,828 631.662,431	14.586
39	620.363,988 631.622,491	40	620.375,981 631.600,874	24.721
42	620.382,757 631.584,774	43	620.385,358 631.577,489	7.735
45	620.390,441 631.550,48	46	620.392,342 631.528,313	22.248
48	620.394,832 631.499,263	49	620.395,493 631.486,2	13.08
51	620.397,208 631.452,274	52	620.397,124 631.443,398	8.876
54	620.396,68 631.396,464	55	620.396,926 631.375,814	20.652
57	620.397,423 631.328,832	58	620.397,481 631.316,213	12.62
60	620.397,592 631.291,813	61	620.397,623 631.282,688	9.125
63	620.397,688 631.260,785	64	620.397,663 631.233,575	27.21
66	620.397,647 631.217,084	67	620.397,632 631.200,973	16.111
69	620.397,427 631.188,539	70	620.397,294 631.180,481	8.059
72	620.397,132 631.170,7	73	620.397,002 631.162,88	7.822
75	620.396,908 631.135,257	76	620.396,892 631.130,547	4.71
78	620.396,836 631.114,209	79	620.396,833 631.113,44	0.77
81	620.396,764 631.093,293	82	620.396,696 631.073,397	19.896
84	620.396,654 631.061,167	85	620.396,624 631.052,452	8.715
87	620.396,874 631.039,715	88	620.397,004 631.033,098	6.619
90	620.397,509 630.994,957	91	620.397,258 630.989,905	5.058
93	620.399,146 630.968,086	94	620.399,872 630.963,558	4.585
96	620.404,766 630.948,446	97	620.407,97 630.938,946	10.025
99	620.415,783 630.929,654	100	620.417,184 630.927,694	2.409
102	620.420,5 630.924,304	103	620.423,762 630.922,018	3.983
105	620.430,019 630.918,844	106	620.435,626 630.916,92	5.928
108	620.460,36 630.909,315	109	620.470,035 630.906,541	10.065
111	620.489,485 630.897,563	112	620.497,423 630.892,894	9.21
114	620.514,524 630.879,826	115	620.525,094 630.873,968	12.085

Verificat în SIPA/SIIF

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	620.525,094 630.873,968	116	620.536,782 630.867,492	13.362
116	620.536,782 630.867,492	117	620.538,444 630.866,571	1.9
117	620.538,444 630.866,571	118	620.546,277 630.861,444	9.362
118	620.546,277 630.861,444	119	620.548,74 630.859,832	2.944
119	620.548,74 630.859,832	120	620.559,062 630.852,004	12.954
120	620.559,062 630.852,004	121	620.564,502 630.849,032	6.199
121	620.564,502 630.849,032	122	620.566,69 630.848,198	2.341
122	620.566,69 630.848,198	123	620.571,218 630.846,472	4.847
123	620.571,218 630.846,472	124	620.580,529 630.845,318	9.382
124	620.580,529 630.845,318	125	620.586,227 630.844,612	5.741
125	620.586,227 630.844,612	126	620.595,082 630.843,129	8.978
126	620.595,082 630.843,129	127	620.608,366 630.840,903	13.469
127	620.608,366 630.840,903	128	620.611,954 630.840,302	3.638
128	620.611,954 630.840,302	129	620.623,07 630.840,411	11.117
129	620.623,07 630.840,411	130	620.631,647 630.840,59	8.579
130	620.631,647 630.840,59	131	620.633,381 630.840,626	1.735
131	620.633,381 630.840,626	132	620.640,5 630.840,654	7.119
132	620.640,5 630.840,654	133	620.648,081 630.840,685	7.581
133	620.648,081 630.840,685	134	620.649,637 630.840,471	1.57
134	620.649,637 630.840,471	135	620.654,127 630.839,853	4.532
135	620.654,127 630.839,853	136	620.661,744 630.838,422	7.751
136	620.661,744 630.838,422	137	620.666,058 630.837,028	4.533
137	620.666,058 630.837,028	138	620.671,685 630.835,209	5.913
138	620.671,685 630.835,209	139	620.682,442 630.829,669	12.1
139	620.682,442 630.829,669	140	620.686,064 630.827,804	4.073
140	620.686,064 630.827,804	141	620.689,402 630.825,391	4.119
141	620.689,402 630.825,391	142	620.697,216 630.819,742	9.642
142	620.697,216 630.819,742	143	620.705,55 630.812,729	10.892
143	620.705,55 630.812,729	144	620.706,148 630.812,226	0.781
144	620.706,148 630.812,226	145	620.713,45 630.800,574	13.751
145	620.713,45 630.800,574	146	620.714,482 630.799,822	1.276
146	620.714,482 630.799,822	147	620.717,365 630.797,721	3.567
147	620.717,365 630.797,721	148	620.720,783 630.795,23	4.23
148	620.720,783 630.795,23	149	620.741,048 630.785,624	22.427
149	620.741,048 630.785,624	150	620.756,019 630.775,863	17.872
150	620.756,019 630.775,863	151	620.772,585 630.767,789	18.43
151	620.772,585 630.767,789	152	620.777,82 630.765,237	5.823
152	620.777,82 630.765,237	153	620.779,483 630.764,511	1.815
153	620.779,483 630.764,511	154	620.792,266 630.758,927	13.949
154	620.792,266 630.758,927	155	620.808,062 630.752,027	17.238
155	620.808,062 630.752,027	156	620.808,958 630.751,636	0.977
156	620.808,958 630.751,636	157	620.820,733 630.745,527	13.265
157	620.820,733 630.745,527	158	620.827,321 630.742,109	7.422
158	620.827,321 630.742,109	159	620.830,756 630.739,918	4.074
159	620.830,756 630.739,918	160	620.842,509 630.732,421	13.94
160	620.842,509 630.732,421	161	620.850,252 630.727,483	9.184
161	620.850,252 630.727,483	162	620.858,298 630.722,605	9.409
162	620.858,298 630.722,605	163	620.862,345 630.720,151	4.733
163	620.862,345 630.720,151	164	620.873,879 630.713,157	13.489
164	620.873,879 630.713,157	165	620.875,414 630.712,226	1.795
165	620.875,414 630.712,226	166	620.883,678 630.707,216	9.664
166	620.883,678 630.707,216	167	620.886,656 630.705,088	3.661
167	620.886,656 630.705,088	168	620.890,329 630.702,464	4.514
168	620.890,329 630.702,464	169	620.901,065 630.694,794	13.194
169	620.901,065 630.694,794	170	620.903,884 630.692,78	3.465
170	620.903,884 630.692,78	171	620.904,779 630.692,288	1.021
171	620.904,779 630.692,288	172	620.916,365 630.685,919	13.221
172	620.916,365 630.685,919	173	620.920,18 630.683,821	4.354
173	620.920,18 630.683,821	174	620.930,22 630.678,302	11.457
174	620.930,22 630.678,302	175	620.930,808 630.677,978	0.671
175	620.930,808 630.677,978	176	620.931,552 630.677,618	0.827
176	620.931,552 630.677,618	177	620.933,199 630.676,821	1.83
177	620.933,199 630.676,821	178	620.940,421 630.673,323	8.024
178	620.940,421 630.673,323	179	620.943,48 630.671,842	3.399
179	620.943,48 630.671,842	180	620.950,392 630.668,495	7.679
180	620.950,392 630.668,495	181	620.950,454 630.668,449	0.077
181	620.950,454 630.668,449	182	620.959,174 630.662,035	10.825
182	620.959,174 630.662,035	183	620.964,924 630.657,805	7.138
183	620.964,924 630.657,805	184	620.967,813 630.655,6	3.634
184	620.967,813 630.655,6	185	620.978,847 630.647,174	13.883
185	620.978,847 630.647,174	186	620.991,256 630.640,303	14.185
186	620.991,256 630.640,303	187	620.993,905 630.638,836	3.028
187	620.993,905 630.638,836	188	620.994,643 630.638,398	0.858
188	620.994,643 630.638,398	189	621.005,901 630.631,711	13.094
189	621.005,901 630.631,711	190	621.017,445 630.622,738	14.621
190	621.017,445 630.622,738	191	621.022,096 630.619,121	5.892
191	621.022,096 630.619,121	192	621.041,676 630.603,292	25.178
192	621.041,676 630.603,292	193	621.045,391 630.608,027	6.018
193	621.045,391 630.608,027	194	621.042,899 630.608,727	2.588
194	621.042,899 630.608,727	195	621.009,391 630.634,621	42.348
195	621.009,391 630.634,621	196	620.995,97 630.642,0	15.316
196	620.995,97 630.642,0	197	620.985,076 630.647,384	12.151
197	620.985,076 630.647,384	198	620.975,798 630.654,193	11.508
198	620.975,798 630.654,193	199	620.965,412 630.663,074	13.665
199	620.965,412 630.663,074	200	620.940,939 630.678,446	28.9
200	620.940,939 630.678,446	201	620.920,959 630.687,582	21.97
201	620.920,959 630.687,582	202	620.909,837 630.692,668	12.23
202	620.909,837 630.692,668	203	620.893,851 630.703,792	19.476
203	620.893,851 630.703,792	204	620.877,818 630.713,961	18.985
204	620.877,818 630.713,961	205	620.847,225 630.733,365	36.228
205	620.847,225 630.733,365	206	620.833,428 630.742,116	16.339
206	620.833,428 630.742,116	207	620.816,07 630.751,898	19.925
207	620.816,07 630.751,898	208	620.807,459 630.756,604	9.813
208	620.807,459 630.756,604	209	620.775,251 630.774,307	36.753
209	620.775,251 630.774,307	210	620.761,251 630.780,991	15.513
210	620.761,251 630.780,991	211	620.757,528 630.782,768	4.126
211	620.757,528 630.782,768	212	620.748,346 630.787,152	10.174
212	620.748,346 630.787,152	213	620.742,257 630.789,892	6.677
213	620.742,257 630.789,892	214	620.735,026 630.793,181	7.944

Vezi Certificatul Digital pentru detalii

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	620.735,026 630.793,181	215	620.725,009 630.797,737	11.005
217	620.718,528 630.801,811	218	620.715,759 630.805,16	4.345
220	620.709,149 630.814,928	221	620.699,679 630.822,898	12.378
223	620.688,163 630.831,222	224	620.673,226 630.838,914	16.801
226	620.662,733 630.842,306	227	620.657,817 630.843,23	5.002
229	620.651,855 630.844,35	230	620.648,275 630.844,684	3.596
232	620.628,194 630.844,704	233	620.612,237 630.844,31	15.961
235	620.586,804 630.848,572	236	620.572,191 630.850,382	14.725
238	620.562,697 630.854,577	239	620.561,321 630.855,328	1.567
241	620.548,077 630.866,119	242	620.546,174 630.867,577	2.397
244	620.527,191 630.877,53	245	620.523,296 630.879,648	4.434
247	620.508,938 630.888,593	248	620.499,723 630.896,182	11.938
250	620.491,513 630.901,011	251	620.483,714 630.905,598	9.047
253	620.471,284 630.910,346	254	620.449,931 630.916,241	22.151
256	620.431,58 630.922,537	257	620.425,572 630.925,585	6.737
259	620.423,223 630.927,241	260	620.421,222 630.928,923	2.615
262	620.419,181 630.931,778	263	620.416,787 630.936,191	5.021
265	620.406,001 630.957,506	266	620.403,683 630.964,774	7.628
268	620.403,035 630.981,393	269	620.402,917 630.995,516	14.124
271	620.402,532 631.006,254	272	620.402,003 631.033,196	26.947
274	620.401,677 631.049,824	275	620.401,625 631.052,493	2.669
277	620.401,682 631.069,406	278	620.401,694 631.072,628	3.223
280	620.401,801 631.103,888	281	620.401,833 631.113,422	9.534
283	620.401,908 631.135,24	284	620.402,002 631.162,83	27.59
286	620.402,426 631.188,456	287	620.402,476 631.191,451	2.996
289	620.402,647 631.217,08	290	620.402,663 631.233,57	16.491
292	620.402,69 631.263,399	1	620.402,592 631.291,83	28.431

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
215	620.725,009 630.797,737	216	620.721,882 630.799,159	3.435
218	620.715,759 630.805,16	219	620.709,51 630.814,396	11.151
221	620.699,679 630.822,898	222	620.690,788 630.829,324	10.971
224	620.673,226 630.838,914	225	620.673,098 630.838,956	0.134
227	620.657,817 630.843,23	228	620.654,865 630.843,784	3.003
230	620.648,275 630.844,684	231	620.630,051 630.844,75	18.224
233	620.612,237 630.844,31	234	620.590,208 630.848,001	22.337
236	620.572,191 630.850,382	237	620.566,181 630.852,673	6.431
239	620.561,321 630.855,328	240	620.551,509 630.863,49	12.763
242	620.546,174 630.867,577	243	620.540,258 630.871,166	6.92
245	620.523,296 630.879,648	246	620.513,002 630.885,245	11.717
248	620.499,723 630.896,182	249	620.494,847 630.899,05	5.656
251	620.483,714 630.905,598	252	620.477,593 630.907,936	6.553
254	620.449,931 630.916,241	255	620.446,02 630.917,583	4.135
257	620.425,572 630.925,585	258	620.424,618 630.926,068	1.069
260	620.421,222 630.928,923	261	620.420,258 630.930,271	1.656
263	620.416,787 630.936,191	264	620.407,11 630.954,032	20.297
266	620.403,683 630.964,774	267	620.403,161 630.966,411	1.718
269	620.402,917 630.995,516	270	620.402,538 631.006,1	10.591
272	620.402,003 631.033,196	273	620.401,873 631.039,813	6.619
275	620.401,625 631.052,493	276	620.401,654 631.061,15	8.657
278	620.401,694 631.072,628	279	620.401,764 631.093,276	20.648
281	620.401,833 631.113,422	282	620.401,878 631.126,451	13.029
284	620.402,002 631.162,83	285	620.402,271 631.179,07	16.243
287	620.402,476 631.191,451	288	620.402,632 631.200,93	9.479
290	620.402,663 631.233,57	291	620.402,688 631.260,78	27.21

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
216	620.721,882 630.799,159	217	620.718,528 630.801,811	4.276
219	620.709,51 630.814,396	220	620.709,149 630.814,928	0.643
222	620.690,788 630.829,324	223	620.688,163 630.831,222	3.239
225	620.673,098 630.838,956	226	620.662,733 630.842,306	10.893
228	620.654,865 630.843,784	229	620.651,855 630.844,35	3.063
231	620.630,051 630.844,75	232	620.628,194 630.844,704	1.858
234	620.590,208 630.848,001	235	620.586,804 630.848,572	3.451
237	620.566,181 630.852,673	238	620.562,697 630.854,577	3.971
240	620.551,509 630.863,49	241	620.548,077 630.866,119	4.324
243	620.540,258 630.871,166	244	620.527,191 630.877,53	14.534
246	620.513,002 630.885,245	247	620.508,938 630.888,593	5.266
249	620.494,847 630.899,05	250	620.491,513 630.901,011	3.868
252	620.477,593 630.907,936	253	620.471,284 630.910,346	6.754
255	620.446,02 630.917,583	256	620.431,58 630.922,537	15.266
258	620.424,618 630.926,068	259	620.423,223 630.927,241	1.822
261	620.420,258 630.930,271	262	620.419,181 630.931,778	1.853
264	620.407,11 630.954,032	265	620.406,001 630.957,506	3.647
267	620.403,161 630.966,411	268	620.403,035 630.981,393	14.983
270	620.402,538 631.006,1	271	620.402,532 631.006,254	0.154
273	620.401,873 631.039,813	274	620.401,677 631.049,824	10.013
276	620.401,654 631.061,15	277	620.401,682 631.069,406	8.256
279	620.401,764 631.093,276	280	620.401,801 631.103,888	10.612
282	620.401,878 631.126,451	283	620.401,908 631.135,24	8.789
285	620.402,271 631.179,07	286	620.402,426 631.188,456	9.387
288	620.402,632 631.200,93	289	620.402,647 631.217,08	16.15
291	620.402,688 631.260,78	292	620.402,69 631.263,399	2.619

**** 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.**

Verificat în SIPOCA 1100

DATE DESPRE IMOBILUL NR. 9612

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Pastraveni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.036	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

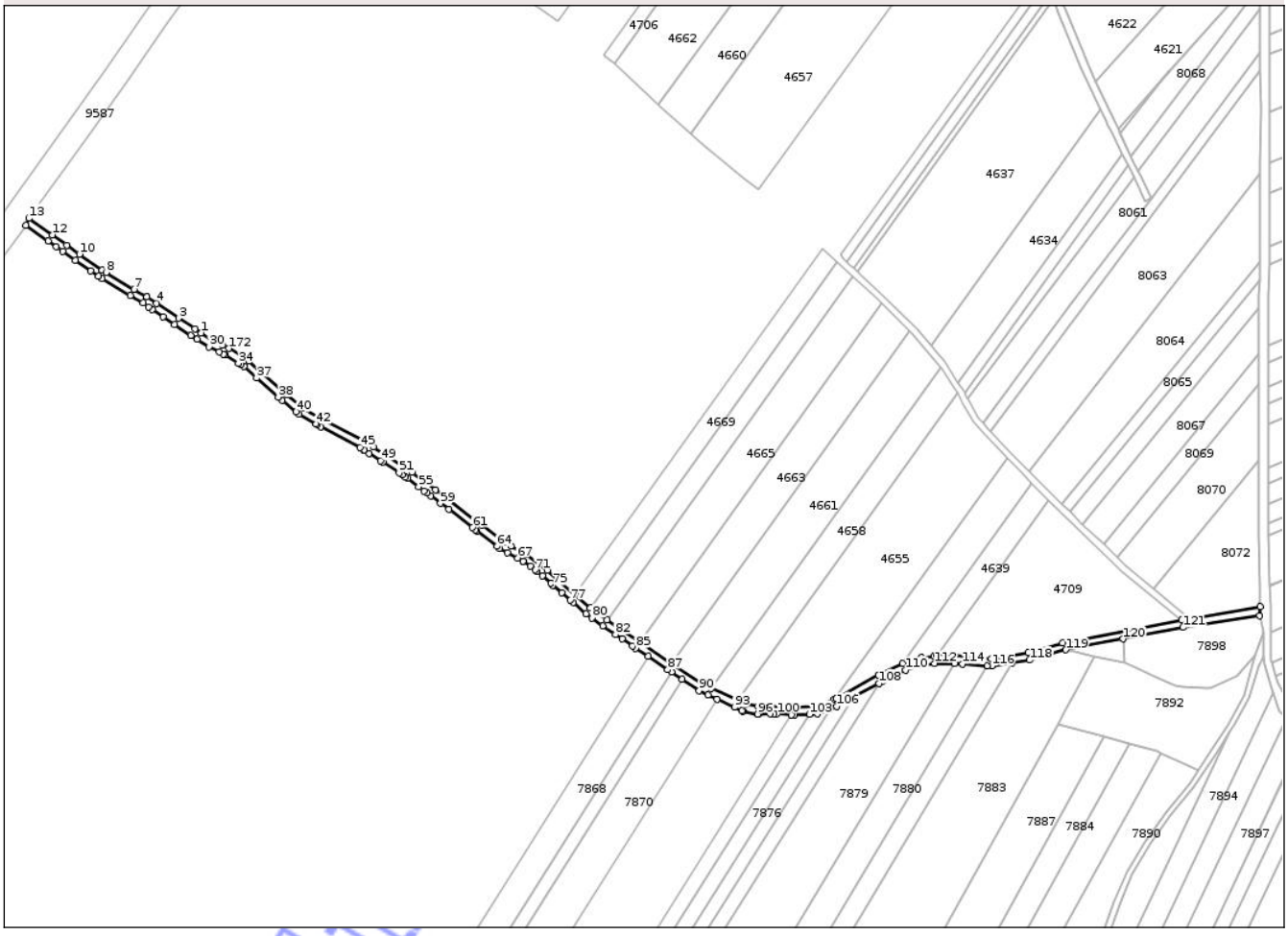
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.036	

* 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	-	-	-	DRUM DE EXPLOATARE
2	drum	NU	2.852	-	-	-	DRUM DE EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	619.827,421 631.142,054	2	619.824,001 631.144,151	4.012
4	619.803,389 631.157,974	5	619.798,287 631.161,395	6.143
7	619.791,334 631.165,54	8	619.776,224 631.174,534	17.584
10	619.761,97 631.184,401	11	619.755,088 631.189,276	8.434
13	619.734,726 631.203,7	14	619.733,088 631.199,958	4.085
2	619.824,001 631.144,151	3	619.815,311 631.149,979	10.463
5	619.798,287 631.161,395	6	619.798,222 631.161,44	0.079
8	619.776,224 631.174,534	9	619.774,184 631.175,749	2.374
11	619.755,088 631.189,276	12	619.747,292 631.194,798	9.553
14	619.733,088 631.199,958	15	619.744,98 631.191,534	14.573
3	619.815,311 631.149,979	4	619.803,389 631.157,974	14.355
6	619.798,222 631.161,44	7	619.791,334 631.165,54	8.016
9	619.774,184 631.175,749	10	619.761,97 631.184,401	14.968
12	619.747,292 631.194,798	13	619.734,726 631.203,7	15.4
15	619.744,98 631.191,534	16	619.749,474 631.188,351	5.507

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
16	619.749,474 631.188,351	17	619.752,775 631.186,012	4.046
19	619.767,865 631.175,323	20	619.772,002 631.172,393	5.069
22	619.789,288 631.162,103	23	619.796,062 631.158,071	7.883
25	619.801,161 631.154,652	26	619.807,063 631.150,694	7.106
28	619.821,841 631.140,784	29	619.825,278 631.138,676	4.033
31	619.837,011 631.131,825	32	619.839,556 631.130,556	2.844
34	619.847,418 631.125,814	35	619.848,818 631.124,955	1.643
37	619.857,284 631.117,896	38	619.868,943 631.107,595	15.558
40	619.878,528 631.099,646	41	619.880,13 631.098,341	2.066
43	619.889,795 631.092,789	44	619.891,872 631.091,681	2.354
46	619.915,053 631.079,317	47	619.915,024 631.079,272	0.054
49	619.923,955 631.073,434	50	619.925,176 631.072,636	1.459
52	619.935,574 631.065,839	53	619.937,404 631.064,643	2.185
55	619.944,502 631.059,373	56	619.947,421 631.057,156	3.666
58	619.951,018 631.054,424	59	619.956,222 631.050,472	6.535
61	619.973,436 631.037,399	62	619.975,154 631.036,092	2.158
64	619.986,701 631.027,31	65	619.988,156 631.026,203	1.828
67	619.997,694 631.021,034	68	620.000,679 631.019,416	3.396
70	620.004,6 631.016,583	71	620.007,386 631.014,605	3.417
73	620.011,156 631.011,373	74	620.015,589 631.007,52	5.873
76	620.021,453 631.002,421	77	620.026,074 630.998,404	6.124
79	620.034,537 630.991,051	80	620.037,691 630.988,834	3.855
82	620.050,411 630.979,963	83	620.054,028 630.977,54	4.354
85	620.061,37 630.972,624	86	620.067,992 630.968,19	7.969
88	620.080,584 630.959,758	89	620.086,371 630.955,884	6.964
91	620.100,319 630.947,509	92	620.105,249 630.945,198	5.445
94	620.118,617 630.938,932	95	620.119,068 630.938,72	0.498
97	620.127,539 630.937,177	98	620.133,745 630.937,425	6.212
100	620.137,396 630.937,238	101	620.145,19 630.936,839	7.805
103	620.154,773 630.937,031	104	620.159,268 630.937,181	4.498
106	620.169,611 630.941,293	107	620.178,966 630.946,45	10.682
109	620.193,914 630.954,691	110	620.206,55 630.960,736	14.007
112	620.222,129 630.964,404	113	620.232,83 630.964,438	10.701

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	619.752,775 631.186,012	18	619.759,658 631.181,137	8.434
20	619.772,002 631.172,393	21	619.774,178 631.171,097	2.533
23	619.796,062 631.158,071	24	619.798,979 631.156,115	3.512
26	619.807,063 631.150,694	27	619.813,083 631.146,657	7.249
29	619.825,278 631.138,676	30	619.831,638 631.134,506	7.605
32	619.839,556 631.130,556	33	619.840,267 631.130,201	0.795
35	619.848,818 631.124,955	36	619.850,375 631.124,0	1.826
38	619.868,943 631.107,595	39	619.870,949 631.105,822	2.678
41	619.880,13 631.098,341	42	619.889,336 631.093,034	10.626
44	619.891,872 631.091,681	45	619.912,899 631.080,466	23.83
47	619.915,024 631.079,272	48	619.917,947 631.077,361	3.492
50	619.925,176 631.072,636	51	619.933,923 631.066,918	10.45
53	619.937,404 631.064,643	54	619.938,547 631.063,896	1.366
56	619.947,421 631.057,156	57	619.948,903 631.056,031	1.86
59	619.956,222 631.050,472	60	619.960,618 631.047,134	5.52
62	619.975,154 631.036,092	63	619.975,794 631.035,606	0.804
65	619.988,156 631.026,203	66	619.992,224 631.023,999	4.627
68	620.000,679 631.019,416	69	620.000,657 631.019,381	0.041
71	620.007,386 631.014,605	72	620.008,355 631.013,774	1.276
74	620.015,589 631.007,52	75	620.016,825 631.006,445	1.638
77	620.026,074 630.998,404	78	620.027,62 630.997,061	2.047
80	620.037,691 630.988,834	81	620.043,693 630.984,616	7.336
83	620.054,028 630.977,54	84	620.059,59 630.973,816	6.694
86	620.067,992 630.968,19	87	620.078,611 630.961,079	12.78
89	620.086,371 630.955,884	90	620.095,513 630.949,762	11.003
92	620.105,249 630.945,198	93	620.114,511 630.940,857	10.228
95	620.119,068 630.938,72	96	620.127,052 630.937,158	8.135
98	620.133,745 630.937,425	99	620.135,812 630.937,319	2.07
101	620.145,19 630.936,839	102	620.146,706 630.936,762	1.518
104	620.159,268 630.937,181	105	620.165,785 630.939,772	7.013
107	620.178,966 630.946,45	108	620.192,148 630.953,718	15.053
110	620.206,55 630.960,736	111	620.215,759 630.963,603	9.645
113	620.232,83 630.964,438	114	620.237,314 630.964,116	4.496

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	619.759,658 631.181,137	19	619.767,865 631.175,323	10.058
21	619.774,178 631.171,097	22	619.789,288 631.162,103	17.584
24	619.798,979 631.156,115	25	619.801,161 631.154,652	2.627
27	619.813,083 631.146,657	28	619.821,841 631.140,784	10.545
30	619.831,638 631.134,506	31	619.837,011 631.131,825	6.004
33	619.840,267 631.130,201	34	619.847,418 631.125,814	8.39
36	619.850,375 631.124,0	37	619.857,284 631.117,896	9.219
39	619.870,949 631.105,822	40	619.878,528 631.099,646	9.777
42	619.889,336 631.093,034	43	619.889,795 631.092,789	0.52
45	619.912,899 631.080,466	46	619.915,053 631.079,317	2.441
48	619.917,947 631.077,361	49	619.923,955 631.073,434	7.178
51	619.933,923 631.066,918	52	619.935,574 631.065,839	1.973
54	619.938,547 631.063,896	55	619.944,502 631.059,373	7.478
57	619.948,903 631.056,031	58	619.951,018 631.054,424	2.656
60	619.960,618 631.047,134	61	619.973,436 631.037,399	16.096
63	619.975,794 631.035,606	64	619.986,701 631.027,31	13.704
66	619.992,224 631.023,999	67	619.997,694 631.021,034	6.222
69	620.000,657 631.019,381	70	620.004,6 631.016,583	4.834
72	620.008,355 631.013,774	73	620.011,156 631.011,373	3.69
75	620.016,825 631.006,445	76	620.021,453 631.002,421	6.132
78	620.027,62 630.997,061	79	620.034,537 630.991,051	9.163
81	620.043,693 630.984,616	82	620.050,411 630.979,963	8.172
84	620.059,59 630.973,816	85	620.061,37 630.972,624	2.142
87	620.078,611 630.961,079	88	620.080,584 630.959,758	2.375
90	620.095,513 630.949,762	91	620.100,319 630.947,509	5.307
93	620.114,511 630.940,857	94	620.118,617 630.938,932	4.535
96	620.127,052 630.937,158	97	620.127,539 630.937,177	0.487
99	620.135,812 630.937,319	100	620.137,396 630.937,238	1.586
102	620.146,706 630.936,762	103	620.154,773 630.937,031	8.071
105	620.165,785 630.939,772	106	620.169,611 630.941,293	4.117
108	620.192,148 630.953,718	109	620.193,914 630.954,691	2.017
111	620.215,759 630.963,603	112	620.222,129 630.964,404	6.421
114	620.237,314 630.964,116	115	620.250,576 630.963,165	13.295

Verificat în SIEVI cu OCR

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	620.250,576 630.963,165	116	620.252,976 630.962,992	2.407
116	620.252,976 630.962,992	117	620.263,784 630.964,665	10.937
117	620.263,784 630.964,665	118	620.273,392 630.966,152	9.722
118	620.273,392 630.966,152	119	620.292,868 630.971,745	20.263
119	620.292,868 630.971,745	120	620.323,549 630.977,566	31.229
120	620.323,549 630.977,566	121	620.355,928 630.983,709	32.956
121	620.355,928 630.983,709	122	620.397,258 630.989,905	41.792
122	620.397,258 630.989,905	123	620.397,509 630.994,957	5.058
123	620.397,509 630.994,957	124	620.359,716 630.988,491	38.342
124	620.359,716 630.988,491	125	620.355,185 630.987,639	4.61
125	620.355,185 630.987,639	126	620.291,036 630.975,468	65.294
126	620.291,036 630.975,468	127	620.272,522 630.970,064	19.287
127	620.272,522 630.970,064	128	620.252,811 630.967,014	19.945
128	620.252,811 630.967,014	129	620.232,974 630.968,438	19.889
129	620.232,974 630.968,438	130	620.223,527 630.968,438	9.447
130	620.223,527 630.968,438	131	620.221,832 630.968,398	1.696
131	620.221,832 630.968,398	132	620.214,908 630.967,528	6.978
132	620.214,908 630.967,528	133	620.205,085 630.964,469	10.289
133	620.205,085 630.964,469	134	620.192,074 630.958,245	14.423
134	620.192,074 630.958,245	135	620.169,044 630.945,372	26.383
135	620.169,044 630.945,372	136	620.168,133 630.945,01	0.98
136	620.168,133 630.945,01	137	620.158,43 630.941,152	10.442
137	620.158,43 630.941,152	138	620.147,291 630.940,737	11.147
138	620.147,291 630.940,737	139	620.133,768 630.941,429	13.541
139	620.133,768 630.941,429	140	620.127,361 630.941,173	6.412
140	620.127,361 630.941,173	141	620.120,32 630.942,551	7.175
141	620.120,32 630.942,551	142	620.116,208 630.944,479	4.541
142	620.116,208 630.944,479	143	620.102,016 630.951,131	15.674
143	620.102,016 630.951,131	144	620.097,486 630.953,254	5.003
144	620.097,486 630.953,254	145	620.080,837 630.964,403	20.038
145	620.080,837 630.964,403	146	620.063,596 630.975,948	20.749
146	620.063,596 630.975,948	147	620.052,662 630.983,269	13.158
147	620.052,662 630.983,269	148	620.045,982 630.987,896	8.127
148	620.045,982 630.987,896	149	620.037,005 630.994,206	10.972
149	620.037,005 630.994,206	150	620.028,699 631.001,422	11.004
150	620.028,699 631.001,422	151	620.013,77 631.014,401	19.782
151	620.013,77 631.014,401	152	620.009,85 631.017,761	5.163
152	620.009,85 631.017,761	153	620.002,497 631.022,98	9.018
153	620.002,497 631.022,98	154	619.999,6 631.024,551	3.295
154	619.999,6 631.024,551	155	619.994,13 631.027,515	6.222
155	619.994,13 631.027,515	156	619.990,333 631.029,574	4.319
156	619.990,333 631.029,574	157	619.978,215 631.038,789	15.224
157	619.978,215 631.038,789	158	619.975,855 631.040,584	2.965
158	619.975,855 631.040,584	159	619.953,437 631.057,61	28.151
159	619.953,437 631.057,61	160	619.940,853 631.067,167	15.801
160	619.940,853 631.067,167	161	619.936,111 631.070,266	5.665
161	619.936,111 631.070,266	162	619.920,135 631.080,709	19.086
162	619.920,135 631.080,709	163	619.916,553 631.083,05	4.28
163	619.916,553 631.083,05	164	619.893,755 631.095,21	25.839
164	619.893,755 631.095,21	165	619.891,277 631.096,532	2.808
165	619.891,277 631.096,532	166	619.882,407 631.101,646	10.238
166	619.882,407 631.101,646	167	619.881,055 631.102,747	1.744
167	619.881,055 631.102,747	168	619.873,538 631.108,873	9.697
168	619.873,538 631.108,873	169	619.853,004 631.127,015	27.4
169	619.853,004 631.127,015	170	619.853,037 631.127,06	0.056
170	619.853,037 631.127,06	171	619.849,51 631.129,224	4.138
171	619.849,51 631.129,224	172	619.842,209 631.133,702	8.565
172	619.842,209 631.133,702	173	619.838,796 631.135,404	3.814
173	619.838,796 631.135,404	174	619.833,634 631.137,98	5.769
174	619.833,634 631.137,98	1	619.827,421 631.142,054	7.43

**** 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.**

Neautorizat Imobiliare.ro

DATE DESPRE IMOBILUL NR. 9614

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Pastraveni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.380	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

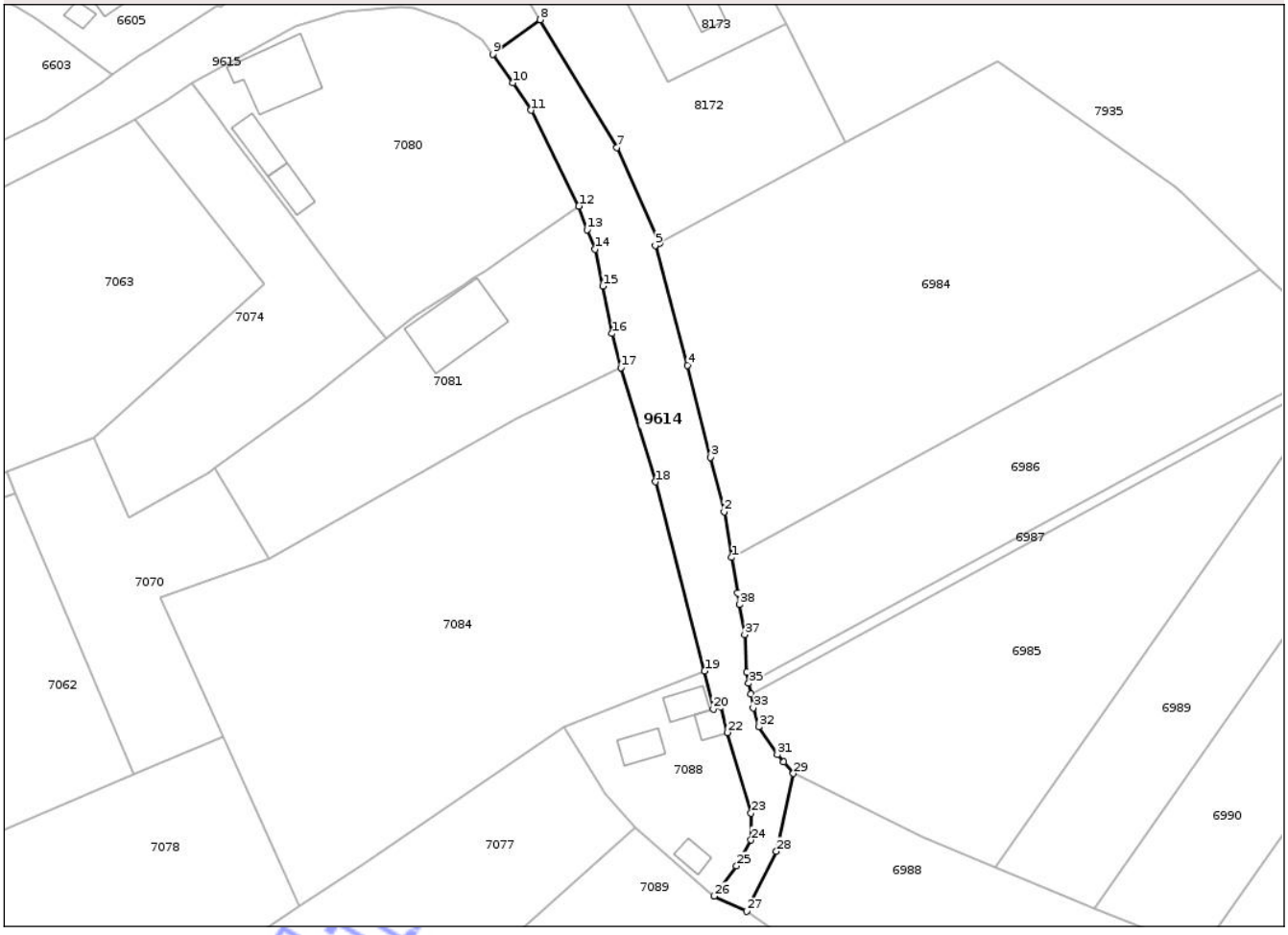
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.380	

* 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	670	-	-	-	
2	drum	DA	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	620.779,248 630.048,278	2	620.777,957 630.055,988	7.817
3	620.775,648 630.065,198	4	620.771,735 630.080,805	16.091
5	620.766,275 630.101,087	6	620.767,058 630.101,487	0.88
7	620.759,781 630.117,619	8	620.746,78 630.139,252	25.24

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	620.777,957 630.055,988	3	620.775,648 630.065,198	9.494
4	620.771,735 630.080,805	5	620.766,275 630.101,087	21.004
6	620.767,058 630.101,487	7	620.759,781 630.117,619	17.697
8	620.746,78 630.139,252	9	620.738,733 630.133,441	9.926

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	620.738,733 630.133,441	10	620.742,146 630.128,569	5.949
11	620.745,218 630.123,933	12	620.753,32 630.107,743	18.104
13	620.754,744 630.103,745	14	620.756,127 630.100,447	3.576
15	620.757,37 630.094,182	16	620.758,987 630.086,157	8.186
17	620.760,471 630.080,398	18	620.766,346 630.061,071	20.201
19	620.774,623 630.029,076	20	620.776,093 630.022,612	6.629
21	620.777,331 630.023,005	22	620.778,464 630.018,657	4.493
23	620.782,5 630.005,021	24	620.782,491 630.000,478	4.542
25	620.780,038 629.996,1	26	620.776,239 629.990,991	6.366
27	620.781,757 629.988,4	28	620.786,786 629.998,54	11.318
29	620.789,694 630.011,728	30	620.788,025 630.013,661	2.554
31	620.786,959 630.014,897	32	620.783,784 630.019,623	5.693
33	620.782,858 630.022,835	34	620.782,443 630.025,176	2.377
35	620.782,123 630.026,98	36	620.781,786 630.028,878	1.928
37	620.781,435 630.035,217	38	620.780,581 630.040,318	5.172
39	620.780,25 630.042,296	1	620.779,248 630.048,278	6.066

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
10	620.742,146 630.128,569	11	620.745,218 630.123,933	5.561
12	620.753,32 630.107,743	13	620.754,744 630.103,745	4.244
14	620.756,127 630.100,447	15	620.757,37 630.094,182	6.387
16	620.758,987 630.086,157	17	620.760,471 630.080,398	5.947
18	620.766,346 630.061,071	19	620.774,623 630.029,076	33.048
20	620.776,093 630.022,612	21	620.777,331 630.023,005	1.299
22	620.778,464 630.018,657	23	620.782,5 630.005,021	14.221
24	620.782,491 630.000,478	25	620.780,038 629.996,1	5.019
26	620.776,239 629.990,991	27	620.781,757 629.988,4	6.096
28	620.786,786 629.998,54	29	620.789,694 630.011,728	13.505
30	620.788,025 630.013,661	31	620.786,959 630.014,897	1.633
32	620.783,784 630.019,623	33	620.782,858 630.022,835	3.343
34	620.782,443 630.025,176	35	620.782,123 630.026,98	1.832
36	620.781,786 630.028,878	37	620.781,435 630.035,217	6.348
38	620.780,581 630.040,318	39	620.780,25 630.042,296	2.006

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9617

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		1.431	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

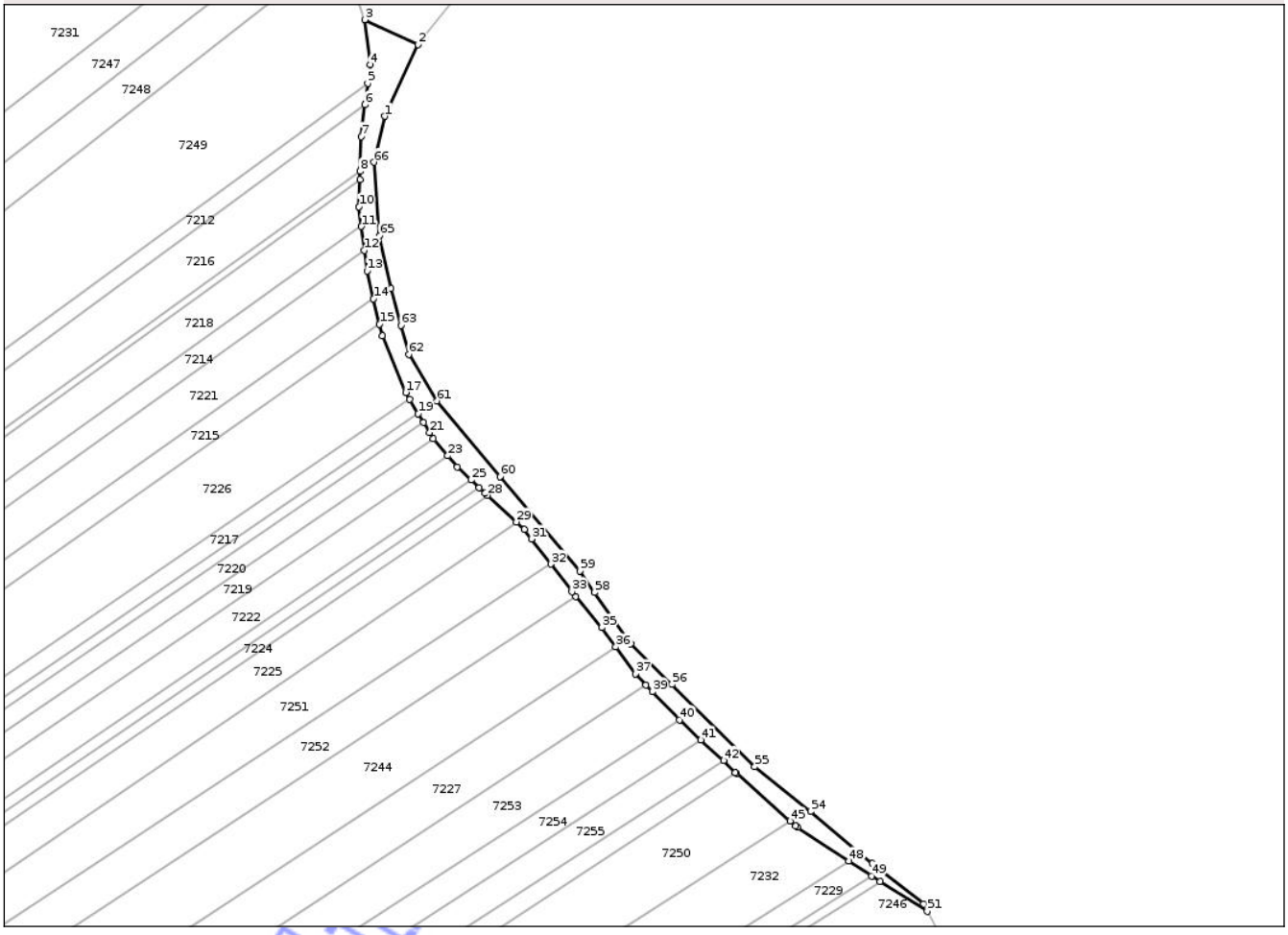
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.431	

* 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	1.431	-	-	-	DRUM DE EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	621.439,687 629.602,014	2	621.448,381 629.620,62	20.537
4	621.435,847 629.615,402	5	621.435,249 629.610,601	4.838
7	621.433,525 629.596,776	8	621.433,246 629.587,758	9.023
10	621.432,963 629.578,558	11	621.433,614 629.573,407	5.192
13	621.435,07 629.561,881	14	621.436,784 629.554,652	7.43
16	621.439,059 629.545,052	17	621.445,159 629.530,286	15.976

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	621.448,381 629.620,62	3	621.434,466 629.627,093	15.346
5	621.435,249 629.610,601	6	621.434,551 629.605,006	5.639
8	621.433,246 629.587,758	9	621.433,18 629.585,608	2.15
11	621.433,614 629.573,407	12	621.434,395 629.567,225	6.231
14	621.436,784 629.554,652	15	621.438,357 629.548,013	6.822
17	621.445,159 629.530,286	18	621.446,205 629.528,527	2.047

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	621.434,466 629.627,093	4	621.435,847 629.615,402	11.772
6	621.434,551 629.605,006	7	621.433,525 629.596,776	8.294
9	621.433,18 629.585,608	10	621.432,963 629.578,558	7.054
12	621.434,395 629.567,225	13	621.435,07 629.561,881	5.386
15	621.438,357 629.548,013	16	621.439,059 629.545,052	3.043
18	621.446,205 629.528,527	19	621.448,411 629.524,817	4.316

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	621.448,411 629.524,817	20	621.449,8 629.522,481	2.718
22	621.452,34 629.518,227	23	621.456,078 629.513,83	5.771
25	621.462,137 629.507,571	26	621.464,272 629.505,573	2.923
28	621.466,406 629.503,581	29	621.473,875 629.496,654	10.187
31	621.477,847 629.492,264	32	621.482,882 629.485,688	8.283
34	621.489,392 629.477,291	35	621.496,107 629.469,216	10.502
37	621.504,844 629.457,214	38	621.507,635 629.454,289	4.043
40	621.516,297 629.445,222	41	621.521,935 629.440,066	7.641
43	621.530,859 629.431,578	44	621.531,16 629.431,296	0.412
46	621.546,503 629.417,713	47	621.547,065 629.417,344	0.672
49	621.566,29 629.404,73	50	621.568,466 629.403,302	2.603
52	621.579,805 629.397,441	53	621.566,432 629.407,944	17.004
55	621.535,921 629.433,066	56	621.514,316 629.454,407	30.368
58	621.494,258 629.478,346	59	621.490,382 629.483,88	6.757
61	621.453,26 629.528,067	62	621.445,946 629.540,218	14.182
64	621.441,254 629.557,202	65	621.438,357 629.571,01	14.109
20	621.449,8 629.522,481	21	621.451,352 629.519,87	3.037
23	621.456,078 629.513,83	24	621.458,525 629.510,952	3.778
26	621.464,272 629.505,573	27	621.465,778 629.504,163	2.063
29	621.473,875 629.496,654	30	621.475,982 629.494,7	2.874
32	621.482,882 629.485,688	33	621.488,358 629.478,534	9.009
35	621.496,107 629.469,216	36	621.499,78 629.464,171	6.24
38	621.507,635 629.454,289	39	621.509,282 629.452,565	2.384
41	621.521,935 629.440,066	42	621.527,807 629.434,696	7.957
44	621.531,16 629.431,296	45	621.545,053 629.418,997	18.555
47	621.547,065 629.417,344	48	621.560,42 629.408,581	15.973
50	621.568,466 629.403,302	51	621.580,77 629.395,508	14.565
53	621.566,432 629.407,944	54	621.550,411 629.421,467	20.965
56	621.514,316 629.454,407	57	621.503,63 629.464,963	15.021
59	621.490,382 629.483,88	60	621.469,682 629.508,459	32.134
62	621.445,946 629.540,218	63	621.443,868 629.547,741	7.805
65	621.438,357 629.571,01	66	621.436,839 629.590,066	19.116
21	621.451,352 629.519,87	22	621.452,34 629.518,227	1.918
24	621.458,525 629.510,952	25	621.462,137 629.507,571	4.948
27	621.465,778 629.504,163	28	621.466,406 629.503,581	0.856
30	621.475,982 629.494,7	31	621.477,847 629.492,264	3.068
33	621.488,358 629.478,534	34	621.489,392 629.477,291	1.617
36	621.499,78 629.464,171	37	621.504,844 629.457,214	8.605
39	621.509,282 629.452,565	40	621.516,297 629.445,222	10.155
42	621.527,807 629.434,696	43	621.530,859 629.431,578	4.363
45	621.545,053 629.418,997	46	621.546,503 629.417,713	1.937
48	621.560,42 629.408,581	49	621.566,29 629.404,73	7.02
51	621.580,77 629.395,508	52	621.579,805 629.397,441	2.16
54	621.550,411 629.421,467	55	621.535,921 629.433,066	18.56
57	621.503,63 629.464,963	58	621.494,258 629.478,346	16.338
60	621.469,682 629.508,459	61	621.453,26 629.528,067	25.576
63	621.443,868 629.547,741	64	621.441,254 629.557,202	9.815
66	621.436,839 629.590,066	1	621.439,687 629.602,014	12.283

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9619

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pastraveni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.801	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

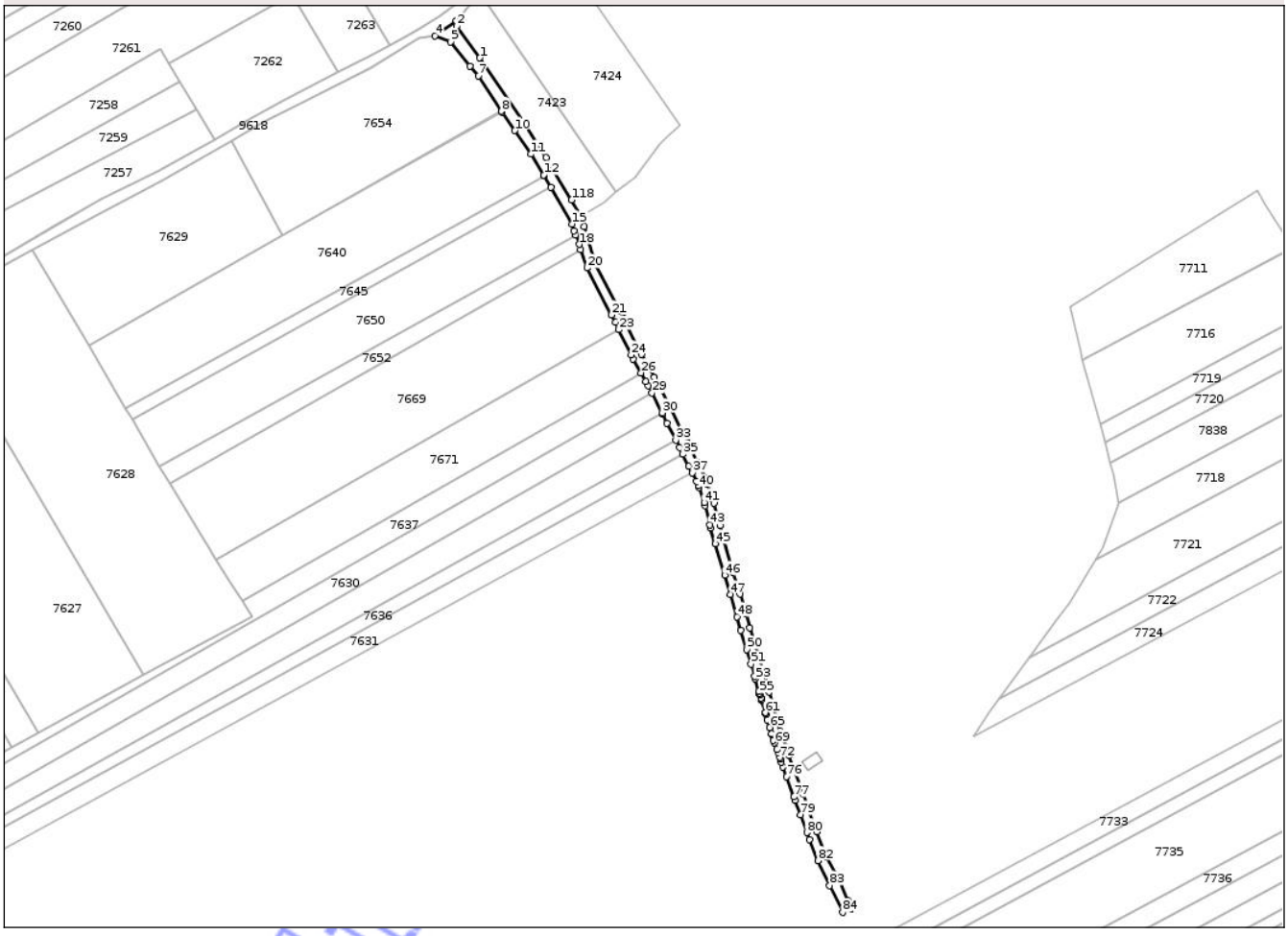
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.801	

* 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	2.801	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	621.588,873 629.077,882	2	621.576,575 629.094,589	20.745
4	621.564,939 629.089,66	5	621.573,208 629.086,317	8.92
7	621.588,051 629.068,349	8	621.600,276 629.049,633	22.354
10	621.607,338 629.039,41	11	621.615,959 629.026,939	15.161
13	621.622,953 629.015,595	14	621.626,492 629.009,446	7.095
16	621.638,848 628.986,224	17	621.639,586 628.984,216	2.138

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	621.576,575 629.094,589	3	621.576,332 629.097,586	3.007
5	621.573,208 629.086,317	6	621.583,756 629.073,651	16.483
8	621.600,276 629.049,633	9	621.600,594 629.049,144	0.583
11	621.615,959 629.026,939	12	621.622,783 629.015,891	12.985
14	621.626,492 629.009,446	15	621.637,672 628.990,021	22.412
17	621.639,586 628.984,216	18	621.641,445 628.979,16	5.387

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	621.576,332 629.097,586	4	621.564,939 629.089,66	13.88
6	621.583,756 629.073,651	7	621.588,051 629.068,349	6.823
9	621.600,594 629.049,144	10	621.607,338 629.039,41	11.841
12	621.622,783 629.015,891	13	621.622,953 629.015,595	0.341
15	621.637,672 628.990,021	16	621.638,848 628.986,224	3.976
18	621.641,445 628.979,16	19	621.642,334 628.976,49	2.815

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	621.642,334 628.976,49	20	621.645,606 628.966,658	10.362
22	621.660,656 628.937,901	23	621.662,515 628.934,046	4.28
25	621.670,206 628.918,465	26	621.674,348 628.911,116	8.436
28	621.678,022 628.904,392	29	621.680,037 628.900,445	4.431
31	621.685,734 628.889,286	32	621.688,141 628.884,571	5.294
34	621.694,71 628.871,556	35	621.696,502 628.868,007	3.976
37	621.701,478 628.858,187	38	621.703,72 628.853,794	4.931
40	621.704,911 628.850,441	41	621.707,73 628.842,509	8.418
43	621.710,83 628.830,688	44	621.711,241 628.829,124	1.616
46	621.718,624 628.803,99	47	621.721,583 628.793,915	10.5
49	621.727,226 628.774,794	50	621.730,25 628.764,626	10.608
52	621.734,468 628.750,439	53	621.734,863 628.749,111	1.385
55	621.737,123 628.741,51	56	621.737,18 628.741,32	0.199
58	621.737,916 628.738,845	59	621.738,142 628.738,083	0.795
61	621.740,185 628.731,213	62	621.740,242 628.731,022	0.199
64	621.741,323 628.727,388	65	621.742,519 628.723,364	4.198
67	621.743,661 628.719,525	68	621.744,561 628.716,497	3.159
70	621.746,269 628.711,777	71	621.746,878 628.710,095	1.789
73	621.748,094 628.706,734	74	621.748,707 628.705,038	1.803
76	621.751,492 628.697,343	77	621.755,356 628.686,664	11.357
79	621.758,793 628.677,166	80	621.762,188 628.667,783	9.979
82	621.768,107 628.652,904	83	621.774,241 628.639,684	14.574
85	621.785,82 628.627,517	86	621.784,009 628.631,644	4.507
88	621.772,655 628.654,999	89	621.767,428 628.668,132	14.135
91	621.760,058 628.688,365	92	621.752,795 628.708,435	21.343
94	621.749,312 628.718,062	95	621.748,282 628.721,526	3.615
97	621.732,019 628.776,219	98	621.729,873 628.783,437	7.53
100	621.723,421 628.805,399	101	621.716,058 628.830,463	26.124
103	621.712,512 628.843,983	104	621.709,622 628.852,115	8.63
106	621.704,111 628.864,028	107	621.699,174 628.873,81	10.957
109	621.689,607 628.892,7	110	621.681,315 628.908,938	18.233
112	621.673,416 628.922,953	113	621.665,124 628.940,147	19.089
115	621.650,222 628.968,619	116	621.644,094 628.988,558	20.859

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	621.645,606 628.966,658	21	621.658,615 628.941,8	28.056
23	621.662,515 628.934,046	24	621.668,982 628.920,637	14.887
26	621.674,348 628.911,116	27	621.676,909 628.906,573	5.215
29	621.680,037 628.900,445	30	621.685,355 628.890,028	11.695
32	621.688,141 628.884,571	33	621.692,701 628.875,538	10.118
35	621.696,502 628.868,007	36	621.699,652 628.861,766	6.991
38	621.703,72 628.853,794	39	621.704,583 628.851,364	2.579
41	621.707,73 628.842,509	42	621.708,188 628.840,761	1.807
44	621.711,241 628.829,124	45	621.713,717 628.820,695	8.785
47	621.721,583 628.793,915	48	621.725,078 628.782,02	12.398
50	621.730,25 628.764,626	51	621.732,553 628.756,88	8.081
53	621.734,863 628.749,111	54	621.736,784 628.742,652	6.739
56	621.737,18 628.741,32	57	621.737,35 628.740,749	0.596
59	621.738,142 628.738,083	60	621.738,256 628.737,702	0.398
62	621.740,242 628.731,022	63	621.740,469 628.730,257	0.798
65	621.742,519 628.723,364	66	621.743,489 628.720,101	3.404
68	621.744,561 628.716,497	69	621.745,051 628.715,143	1.44
71	621.746,878 628.710,095	72	621.747,826 628.707,474	2.787
74	621.748,707 628.705,038	75	621.749,657 628.702,413	2.792
77	621.755,356 628.686,664	78	621.755,989 628.684,914	1.861
80	621.762,188 628.667,783	81	621.763,518 628.664,108	3.909
83	621.774,241 628.639,684	84	621.781,239 628.625,513	15.805
86	621.784,009 628.631,644	87	621.779,315 628.642,335	11.676
89	621.767,428 628.668,132	90	621.766,89 628.669,484	1.456
92	621.752,795 628.708,435	93	621.750,971 628.713,478	5.363
95	621.748,282 628.721,526	96	621.742,142 628.742,174	21.541
98	621.729,873 628.783,437	99	621.726,758 628.794,041	11.052
101	621.716,058 628.830,463	102	621.713,025 628.842,03	11.958
104	621.709,622 628.852,115	105	621.708,322 628.855,776	3.884
107	621.699,174 628.873,81	108	621.696,16 628.879,781	6.689
110	621.681,315 628.908,938	111	621.674,562 628.920,92	13.754
113	621.665,124 628.940,147	114	621.663,045 628.944,119	4.483
116	621.644,094 628.988,558	117	621.642,426 628.993,986	5.678

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	621.658,615 628.941,8	22	621.660,656 628.937,901	4.401
24	621.668,982 628.920,637	25	621.670,206 628.918,465	2.493
27	621.676,909 628.906,573	28	621.678,022 628.904,392	2.449
30	621.685,355 628.890,028	31	621.685,734 628.889,286	0.833
33	621.692,701 628.875,538	34	621.694,71 628.871,556	4.46
36	621.699,652 628.861,766	37	621.701,478 628.858,187	4.018
39	621.704,583 628.851,364	40	621.704,911 628.850,441	0.98
42	621.708,188 628.840,761	43	621.710,83 628.830,688	10.414
45	621.713,717 628.820,695	46	621.718,624 628.803,99	17.412
48	621.725,078 628.782,02	49	621.727,226 628.774,794	7.539
51	621.732,553 628.756,88	52	621.734,468 628.750,439	6.719
54	621.736,784 628.742,652	55	621.737,123 628.741,51	1.191
57	621.737,35 628.740,749	58	621.737,916 628.738,845	1.987
60	621.738,256 628.737,702	61	621.740,185 628.731,213	6.769
63	621.740,469 628.730,257	64	621.741,323 628.727,388	2.994
66	621.743,489 628.720,101	67	621.743,661 628.719,525	0.601
69	621.745,051 628.715,143	70	621.746,269 628.711,777	3.58
72	621.747,826 628.707,474	73	621.748,094 628.706,734	0.787
75	621.749,657 628.702,413	76	621.751,492 628.697,343	5.391
78	621.755,989 628.684,914	79	621.758,793 628.677,166	8.239
81	621.763,518 628.664,108	82	621.768,107 628.652,904	12.107
84	621.781,239 628.625,513	85	621.785,82 628.627,517	5.0
87	621.779,315 628.642,335	88	621.772,655 628.654,999	14.308
90	621.766,89 628.669,484	91	621.760,058 628.688,365	20.079
93	621.750,971 628.713,478	94	621.749,312 628.718,062	4.874
96	621.742,142 628.742,174	97	621.732,019 628.776,219	35.518
99	621.726,758 628.794,041	100	621.723,421 628.805,399	11.837
102	621.713,025 628.842,03	103	621.712,512 628.843,983	2.02
105	621.708,322 628.855,776	106	621.704,111 628.864,028	9.265
108	621.696,16 628.879,781	109	621.689,607 628.892,7	14.486
111	621.674,562 628.920,92	112	621.673,416 628.922,953	2.334
114	621.663,045 628.944,119	115	621.650,222 628.968,619	27.653
117	621.642,426 628.993,986	118	621.637,521 629.002,669	9.973

Verificat în sistem GIS

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	621.637,521 629.002,669	119	621.623,98 629.025,118	26.217
119	621.623,98 629.025,118	120	621.612,312 629.043,846	22.065
120	621.612,312 629.043,846	1	621.588,873 629.077,882	41.327

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9621

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pastraveni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		677	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

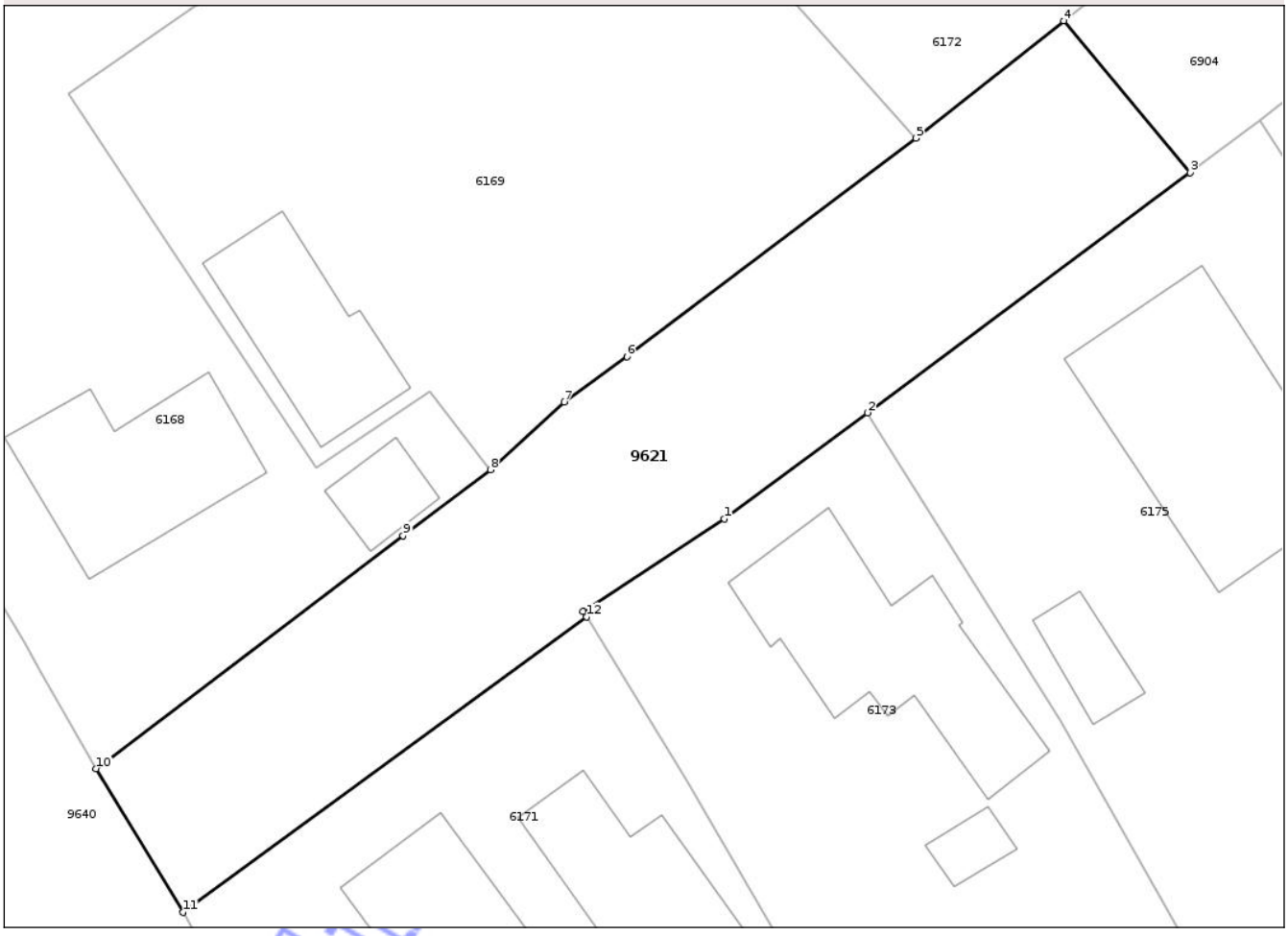
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	677	

* 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	677	-	-	-	DS 441

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	619.401,623 629.768,44	2	619.409,494 629.774,262	9.79
2	619.409,494 629.774,262	3	619.427,192 629.787,442	22.066
3	619.427,192 629.787,442	4	619.420,256 629.795,765	10.834
4	619.420,256 629.795,765	5	619.412,154 629.789,325	10.35
5	619.412,154 629.789,325	6	619.396,272 629.777,333	19.901

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	619.396,272 629.777,333	7	619.392,838 629.774,845	4.241
7	619.392,838 629.774,845	8	619.388,781 629.771,148	5.489
8	619.388,781 629.771,148	9	619.383,987 629.767,516	6.014
9	619.383,987 629.767,516	10	619.367,135 629.754,752	21.14
10	619.367,135 629.754,752	11	619.371,897 629.746,867	9.212
11	619.371,897 629.746,867	12	619.394,062 629.763,07	27.456
12	619.394,062 629.763,07	13	619.393,872 629.763,378	0.362
13	619.393,872 629.763,378	1	619.401,623 629.768,44	9.258

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9624

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pastraveni, Str Zorelelor, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		4.281	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

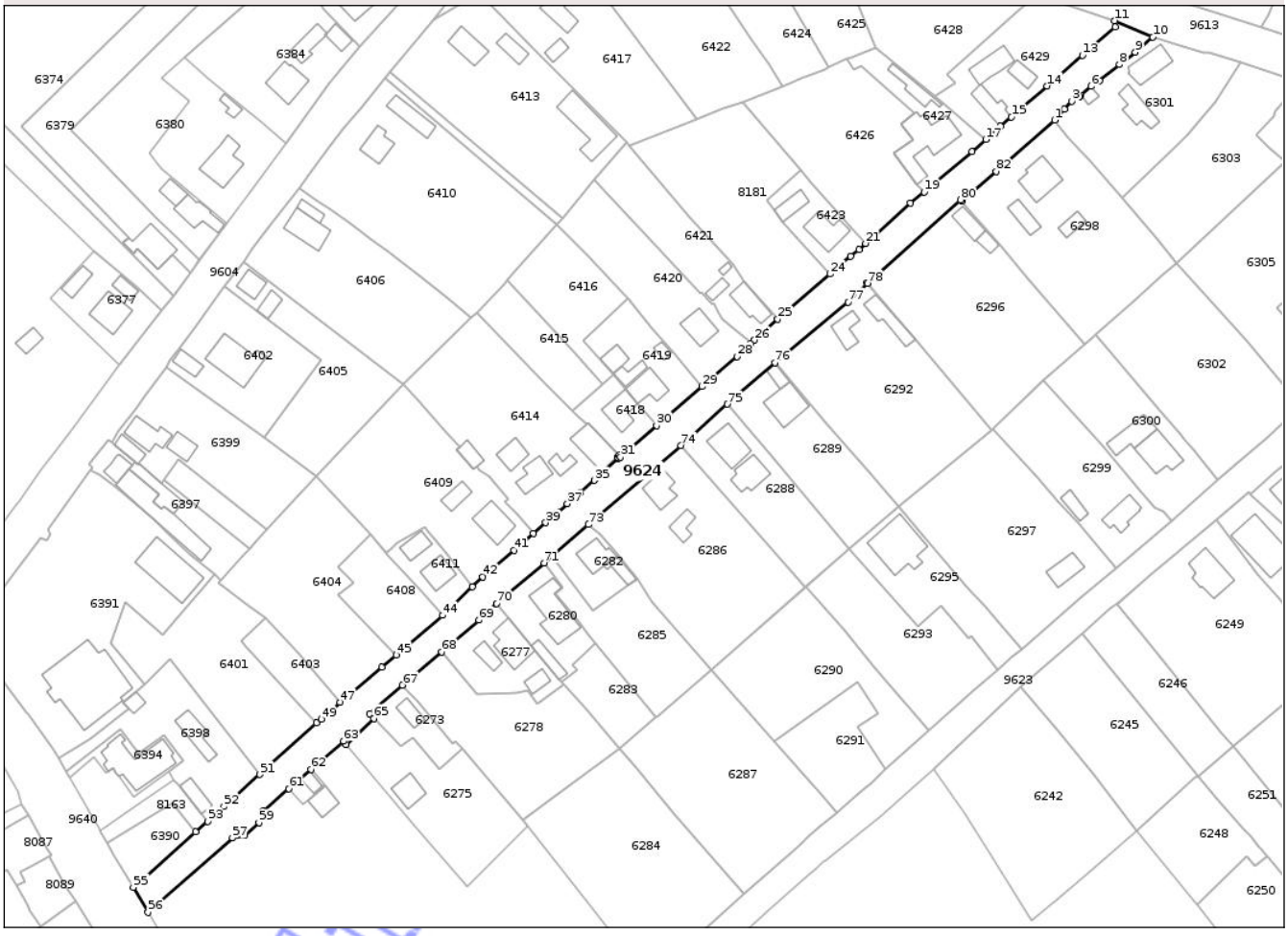
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	4.281	

* 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	4.281	-	-	-	DS 507

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	619.502,473 630.288,02	2	619.505,802 630.291,565	4.863
4	619.510,677 630.295,792	5	619.511,067 630.296,133	0.518
7	619.517,243 630.300,958	8	619.523,699 630.306,254	8.35
10	619.534,709 630.315,265	11	619.522,121 630.320,561	13.657
13	619.511,643 630.309,195	14	619.500,077 630.299,208	15.281
16	619.484,713 630.286,12	17	619.479,979 630.281,7	6.477

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	619.505,802 630.291,565	3	619.508,19 630.294,178	3.54
5	619.511,067 630.296,133	6	619.514,47 630.299,114	4.524
8	619.523,699 630.306,254	9	619.528,918 630.310,299	6.603
11	619.522,121 630.320,561	12	619.522,404 630.318,444	2.136
14	619.500,077 630.299,208	15	619.488,309 630.289,023	15.563
17	619.479,979 630.281,7	18	619.475,451 630.277,641	6.081

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	619.508,19 630.294,178	4	619.510,677 630.295,792	2.965
6	619.514,47 630.299,114	7	619.517,243 630.300,958	3.33
9	619.528,918 630.310,299	10	619.534,709 630.315,265	7.629
12	619.522,404 630.318,444	13	619.511,643 630.309,195	14.19
15	619.488,309 630.289,023	16	619.484,713 630.286,12	4.622
18	619.475,451 630.277,641	19	619.459,754 630.264,495	20.475

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	619.459,754 630.264,495	20	619.455,231 630.260,798	5.842
22	619.438,318 630.245,705	23	619.435,587 630.243,422	3.559
25	619.411,688 630.222,865	26	619.404,172 630.216,058	10.14
28	619.398,448 630.210,649	29	619.386,88 630.200,795	15.196
31	619.360,236 630.177,682	32	619.359,671 630.178,181	0.754
34	619.359,619 630.177,256	35	619.351,59 630.170,091	10.761
37	619.342,724 630.162,483	38	619.339,75 630.159,669	4.094
40	619.331,528 630.152,693	41	619.325,202 630.147,135	8.421
43	619.311,629 630.135,167	44	619.301,826 630.125,863	13.515
46	619.281,937 630.108,918	47	619.268,243 630.097,332	17.937
49	619.262,032 630.091,924	50	619.260,566 630.090,587	1.984
52	619.230,162 630.063,348	53	619.224,763 630.058,433	7.301
55	619.200,43 630.036,864	56	619.205,268 630.028,624	9.555
58	619.236,882 630.053,76	59	619.241,639 630.057,959	6.345
61	619.251,396 630.069,157	62	619.258,657 630.075,467	9.62
64	619.270,26 630.083,632	65	619.279,277 630.092,134	12.393
67	619.288,664 630.103,049	68	619.301,557 630.113,936	16.875
70	619.319,603 630.129,702	71	619.335,108 630.142,984	20.416
73	619.349,704 630.155,585	74	619.380,012 630.181,526	39.894
76	619.410,791 630.208,58	77	619.434,745 630.228,455	31.126
79	619.440,905 630.234,811	80	619.471,715 630.261,927	41.043
82	619.483,325 630.271,248	1	619.502,473 630.288,02	25.454

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	619.455,231 630.260,798	21	619.440,508 630.247,634	19.75
23	619.435,587 630.243,422	24	619.428,882 630.237,655	8.844
26	619.404,172 630.216,058	27	619.402,975 630.214,863	1.691
29	619.386,88 630.200,795	30	619.371,938 630.188,055	19.636
32	619.359,671 630.178,181	33	619.359,182 630.177,742	0.657
35	619.351,59 630.170,091	36	619.347,154 630.166,217	5.889
38	619.339,75 630.159,669	39	619.335,646 630.156,195	5.377
41	619.325,202 630.147,135	42	619.315,038 630.138,402	13.4
44	619.301,826 630.125,863	45	619.286,624 630.112,912	19.971
47	619.268,243 630.097,332	48	619.265,226 630.094,632	4.049
50	619.260,566 630.090,587	51	619.241,989 630.073,76	25.065
53	619.224,763 630.058,433	54	619.220,848 630.054,963	5.231
56	619.205,268 630.028,624	57	619.232,968 630.052,964	36.874
59	619.241,639 630.057,959	60	619.242,817 630.061,658	3.882
62	619.258,657 630.075,467	63	619.269,353 630.084,716	14.14
65	619.279,277 630.092,134	66	619.277,902 630.093,555	1.977
68	619.301,557 630.113,936	69	619.313,741 630.124,267	15.975
71	619.335,108 630.142,984	72	619.337,745 630.145,32	3.523
74	619.380,012 630.181,526	75	619.395,165 630.195,035	20.3
77	619.434,745 630.228,455	78	619.441,129 630.234,554	8.829
80	619.471,715 630.261,927	81	619.472,093 630.261,511	0.562

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	619.440,508 630.247,634	22	619.438,318 630.245,705	2.918
24	619.428,882 630.237,655	25	619.411,688 630.222,865	22.68
27	619.402,975 630.214,863	28	619.398,448 630.210,649	6.185
30	619.371,938 630.188,055	31	619.360,236 630.177,682	15.638
33	619.359,182 630.177,742	34	619.359,619 630.177,256	0.654
36	619.347,154 630.166,217	37	619.342,724 630.162,483	5.794
39	619.335,646 630.156,195	40	619.331,528 630.152,693	5.406
42	619.315,038 630.138,402	43	619.311,629 630.135,167	4.7
45	619.286,624 630.112,912	46	619.281,937 630.108,918	6.159
48	619.265,226 630.094,632	49	619.262,032 630.091,924	4.187
51	619.241,989 630.073,76	52	619.230,162 630.063,348	15.757
54	619.220,848 630.054,963	55	619.200,43 630.036,864	27.285
57	619.232,968 630.052,964	58	619.236,882 630.053,76	3.994
60	619.242,817 630.061,658	61	619.251,396 630.069,157	11.394
63	619.269,353 630.084,716	64	619.270,26 630.083,632	1.413
66	619.277,902 630.093,555	67	619.288,664 630.103,049	14.351
69	619.313,741 630.124,267	70	619.319,603 630.129,702	7.994
72	619.337,745 630.145,32	73	619.349,704 630.155,585	15.761
75	619.395,165 630.195,035	76	619.410,791 630.208,58	20.679
78	619.441,129 630.234,554	79	619.440,905 630.234,811	0.341
81	619.472,093 630.261,511	82	619.483,325 630.271,248	14.865

**** 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.**

Neautorizat Incercuit

DATE DESPRE IMOBILUL NR. 9625

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		762	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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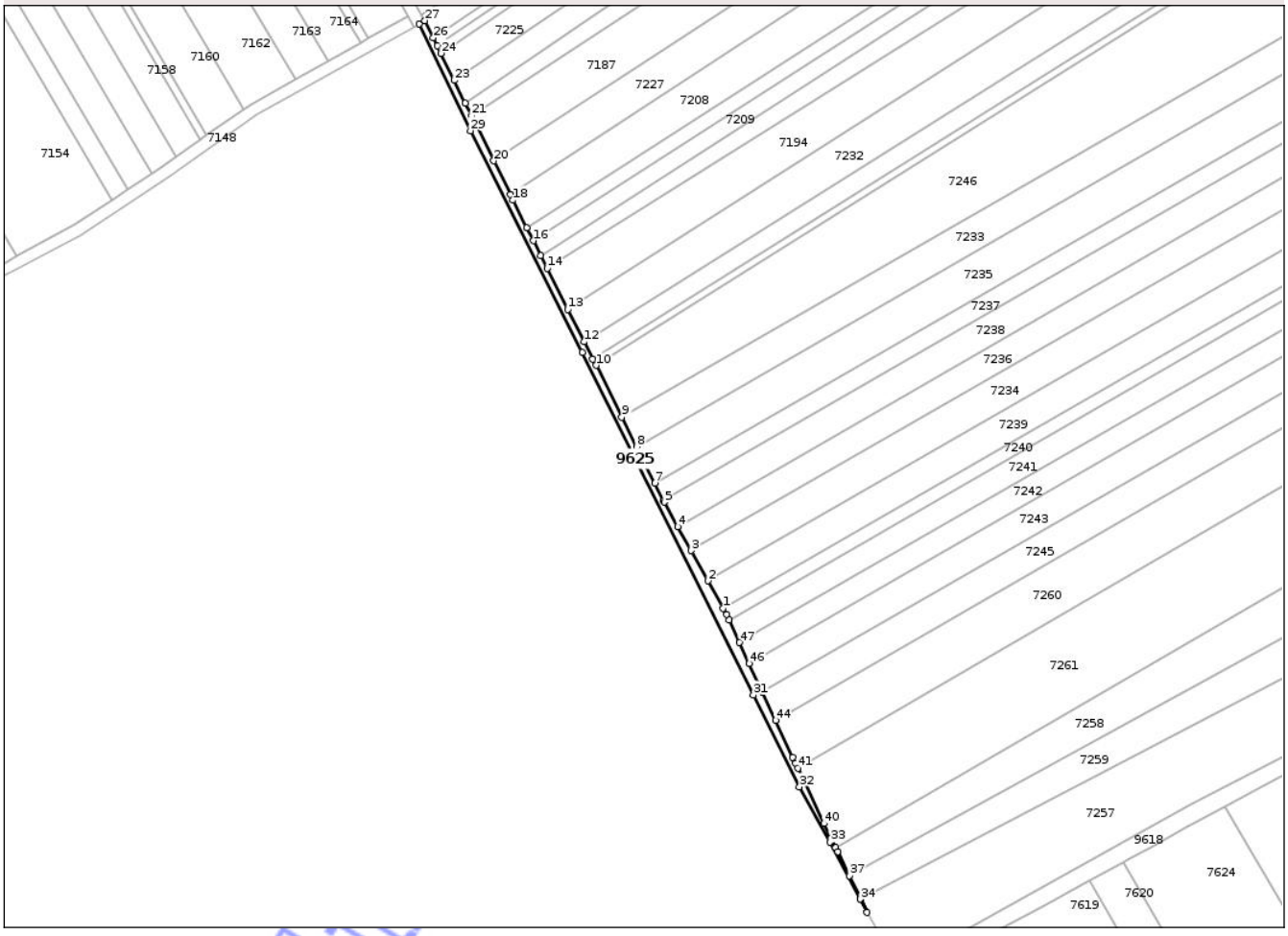
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	762	

* 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	762	-	-	-	DE 377

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	621.037,954 628.962,363	2	621.032,889 628.971,475	10.424
4	621.022,825 628.989,579	5	621.018,312 628.997,699	9.29
7	621.015,168 629.003,994	8	621.009,108 629.016,129	13.564
10	620.995,563 629.043,252	11	620.994,496 629.045,376	2.378
13	620.986,18 629.061,924	14	620.979,322 629.075,572	15.274
16	620.974,711 629.084,747	17	620.972,497 629.089,153	4.931

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	621.032,889 628.971,475	3	621.027,262 628.981,597	11.581
5	621.018,312 628.997,699	6	621.018,039 628.998,246	0.611
8	621.009,108 629.016,129	9	621.004,191 629.025,976	11.007
11	620.994,496 629.045,376	12	620.991,616 629.051,106	6.413
14	620.979,322 629.075,572	15	620.977,166 629.079,862	4.801
17	620.972,497 629.089,153	18	620.967,909 629.098,283	10.218

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	621.027,262 628.981,597	4	621.022,825 628.989,579	9.132
6	621.018,039 628.998,246	7	621.015,168 629.003,994	6.425
9	621.004,191 629.025,976	10	620.995,563 629.043,252	19.31
12	620.991,616 629.051,106	13	620.986,18 629.061,924	12.107
15	620.977,166 629.079,862	16	620.974,711 629.084,747	5.468
18	620.967,909 629.098,283	19	620.966,978 629.100,176	2.109

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	620.966,978 629.100,176	20	620.961,48 629.111,353	12.456
22	620.952,007 629.130,612	23	620.948,293 629.138,163	8.415
25	620.942,595 629.149,746	26	620.941,323 629.152,331	2.882
28	620.936,522 629.156,926	29	620.953,65 629.121,373	39.463
31	621.048,024 628.933,45	32	621.063,432 628.902,909	34.208
34	621.083,679 628.865,46	35	621.085,994 628.861,088	4.947
37	621.080,015 628.873,31	38	621.076,152 628.881,208	8.791
40	621.071,506 628.890,706	41	621.062,86 628.909,052	20.281
43	621.061,124 628.912,734	44	621.055,429 628.925,038	13.558
46	621.046,687 628.943,925	47	621.043,43 628.950,96	7.753
49	621.039,141 628.960,227	1	621.037,954 628.962,363	2.444

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	620.961,48 629.111,353	21	620.954,067 629.126,423	16.794
23	620.948,293 629.138,163	24	620.943,865 629.147,164	10.031
26	620.941,323 629.152,331	27	620.938,515 629.158,04	6.362
29	620.953,65 629.121,373	30	620.991,07 629.047,635	82.69
32	621.063,432 628.902,909	33	621.073,613 628.884,475	21.059
35	621.085,994 628.861,088	36	621.083,851 628.865,55	4.95
38	621.076,152 628.881,208	39	621.075,468 628.882,607	1.558
41	621.062,86 628.909,052	42	621.062,072 628.910,722	1.847
44	621.055,429 628.925,038	45	621.051,059 628.934,479	10.402
47	621.043,43 628.950,96	48	621.039,973 628.958,43	8.231

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	620.954,067 629.126,423	22	620.952,007 629.130,612	4.668
24	620.943,865 629.147,164	25	620.942,595 629.149,746	2.877
27	620.938,515 629.158,04	28	620.936,522 629.156,926	2.283
30	620.991,07 629.047,635	31	621.048,024 628.933,45	127.6
33	621.073,613 628.884,475	34	621.083,679 628.865,46	21.515
36	621.083,851 628.865,55	37	621.080,015 628.873,31	8.657
39	621.075,468 628.882,607	40	621.071,506 628.890,706	9.016
42	621.062,072 628.910,722	43	621.061,124 628.912,734	2.225
45	621.051,059 628.934,479	46	621.046,687 628.943,925	10.409
48	621.039,973 628.958,43	49	621.039,141 628.960,227	1.981

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9627

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Pastraveni, Str Spieștilor, Jud. Neamt, ȘI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52366	Din acte: 4.503 Masurata: 4.505	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
7421 / 04/04/2025		
Act Normativ nr. Hotărâre nr. 1356, din 27/12/2001 emis de GUVERNUL ROMANIEI (HG nr. 1356-27.12.2001 ; act administrativ nr Adeverința nr. 2188 din 25.03.2025, emis de COMUNA PASTRAVENI;act administrativ nr Hotărâre nr. 42 din 20.12.2009, emis de CONSILIUL LOCAL AL COMUNEI PASTRAVENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201, domeniul public	

C. Partea III. SARCINI .

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

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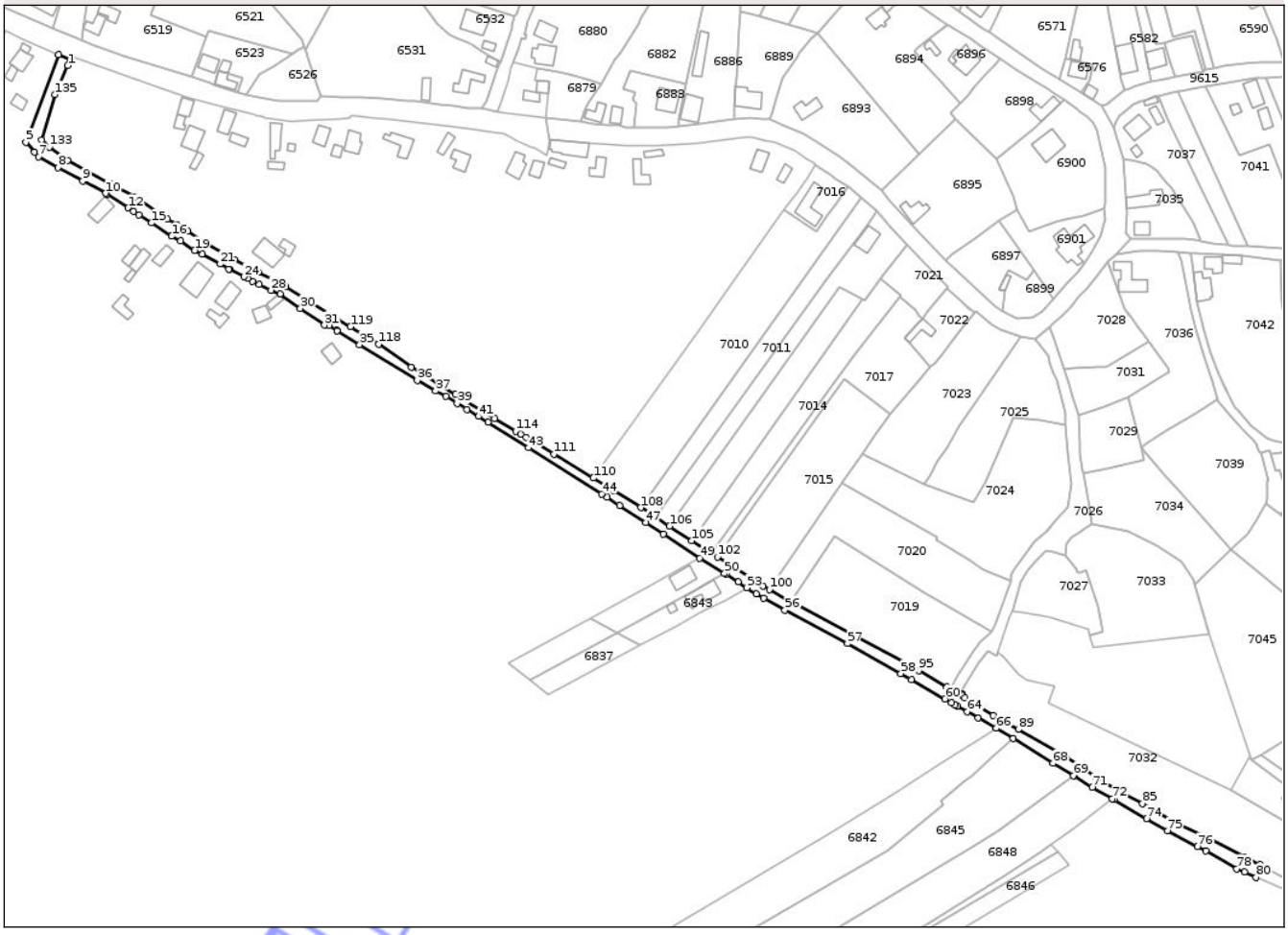
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52366	Din acte: 4.503 Masurata: 4.505	

* 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	105	-	-	-	DC 386
2	drum	DA	4.400	-	-	-	DC 386

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	619.905,999 630.043,807	2	619.907,392 630.046,872	3.367
4	619.900,992 630.049,537	5	619.883,702 630.003,071	49.578
7	619.890,34 629.995,36	8	619.900,735 629.989,695	11.839
10	619.925,978 629.975,937	11	619.926,843 629.975,466	0.985
13	619.940,974 629.966,307	14	619.943,895 629.964,587	3.39

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	619.907,392 630.046,872	3	619.907,125 630.046,976	0.287
5	619.883,702 630.003,071	6	619.888,253 629.997,838	6.935
8	619.900,735 629.989,695	9	619.913,919 629.982,51	15.014
11	619.926,843 629.975,466	12	619.938,108 629.968,255	13.375
14	619.943,895 629.964,587	15	619.950,467 629.960,238	7.881

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	619.907,125 630.046,976	4	619.900,992 630.049,537	6.646
6	619.888,253 629.997,838	7	619.890,34 629.995,36	3.24
9	619.913,919 629.982,51	10	619.925,978 629.975,937	13.734
12	619.938,108 629.968,255	13	619.940,974 629.966,307	3.465
15	619.950,467 629.960,238	16	619.961,199 629.953,126	12.874

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	619.961,199 629.953,126	17	619.961,424 629.953,312	0.292
19	619.973,38 629.945,636	20	619.977,344 629.943,61	4.452
22	619.991,445 629.935,694	23	619.991,853 629.935,455	0.473
25	620.001,442 629.930,673	26	620.004,282 629.929,257	3.174
28	620.013,921 629.924,42	29	620.018,769 629.922,322	5.282
31	620.042,338 629.905,943	32	620.044,855 629.905,746	2.525
34	620.049,203 629.903,11	35	620.061,058 629.895,544	14.064
37	620.101,435 629.871,014	38	620.106,841 629.867,987	6.196
40	620.118,087 629.861,1	41	620.124,18 629.857,368	7.145
43	620.150,767 629.840,735	44	620.189,771 629.816,21	46.074
46	620.199,214 629.810,092	47	620.213,204 629.800,918	16.73
49	620.241,844 629.782,136	50	620.254,993 629.773,964	15.482
52	620.262,25 629.769,37	53	620.266,901 629.766,328	5.557
55	620.275,886 629.760,922	56	620.287,092 629.754,506	12.912
58	620.348,761 629.720,744	59	620.354,321 629.717,611	6.382
61	620.375,669 629.705,251	62	620.377,684 629.704,048	2.347
64	620.384,117 629.700,574	65	620.389,86 629.697,188	6.667
67	620.408,464 629.686,205	68	620.429,493 629.673,004	24.829
70	620.440,825 629.666,754	71	620.450,509 629.660,345	11.613
73	620.462,175 629.653,777	74	620.479,364 629.643,713	19.919
76	620.506,492 629.628,788	77	620.510,954 629.626,417	5.053
79	620.531,285 629.615,251	80	620.537,489 629.612,497	6.788
82	620.531,015 629.623,197	83	620.512,735 629.633,231	20.853
85	620.477,113 629.651,617	86	620.465,987 629.657,872	12.764
88	620.436,232 629.676,532	89	620.411,223 629.691,096	28.941
91	620.382,876 629.707,897	92	620.381,555 629.709,087	1.778
94	620.373,242 629.713,465	95	620.358,442 629.722,309	17.241
97	620.323,629 629.740,997	98	620.290,546 629.758,774	37.556
100	620.278,842 629.765,366	101	620.275,345 629.767,362	4.026
103	620.248,011 629.784,715	104	620.244,826 629.786,737	3.772
106	620.225,705 629.799,062	107	620.218,318 629.803,824	8.788
109	620.196,263 629.818,04	110	620.185,332 629.824,643	12.771
112	620.149,456 629.846,316	113	620.146,797 629.847,922	3.107

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	619.961,424 629.953,312	18	619.965,776 629.950,515	5.173
20	619.977,344 629.943,61	21	619.986,951 629.938,32	10.967
23	619.991,853 629.935,455	24	619.999,5 629.931,642	8.545
26	620.004,282 629.929,257	27	620.007,75 629.927,39	3.939
29	620.018,769 629.922,322	30	620.029,618 629.914,782	13.212
32	620.044,855 629.905,746	33	620.048,987 629.902,94	4.995
35	620.061,058 629.895,544	36	620.091,709 629.876,461	36.106
38	620.106,841 629.867,987	39	620.112,962 629.864,239	7.177
41	620.124,18 629.857,368	42	620.129,283 629.854,243	5.984
44	620.189,771 629.816,21	45	620.192,571 629.814,449	3.308
47	620.213,204 629.800,918	48	620.222,478 629.794,836	11.091
50	620.254,993 629.773,964	51	620.255,782 629.773,612	0.864
53	620.266,901 629.766,328	54	620.272,024 629.763,133	6.038
56	620.287,092 629.754,506	57	620.320,344 629.736,755	37.693
59	620.354,321 629.717,611	60	620.372,174 629.707,274	20.63
62	620.377,684 629.704,048	63	620.378,817 629.703,372	1.32
65	620.389,86 629.697,188	66	620.399,48 629.691,752	11.05
68	620.429,493 629.673,004	69	620.440,39 629.666,44	12.721
71	620.450,509 629.660,345	72	620.461,213 629.654,178	12.353
74	620.479,364 629.643,713	75	620.490,479 629.637,295	12.835
77	620.510,954 629.626,417	78	620.527,337 629.617,004	18.895
80	620.537,489 629.612,497	81	620.539,745 629.619,217	7.089
83	620.512,735 629.633,231	84	620.494,753 629.641,667	19.862
86	620.465,987 629.657,872	87	620.452,423 629.665,832	15.727
89	620.411,223 629.691,096	90	620.397,671 629.698,472	15.429
92	620.381,555 629.709,087	93	620.381,013 629.710,014	1.074
95	620.358,442 629.722,309	96	620.355,154 629.724,114	3.751
98	620.290,546 629.758,774	99	620.288,509 629.759,869	2.313
101	620.275,345 629.767,362	102	620.251,251 629.782,658	28.539
104	620.244,826 629.786,737	105	620.237,699 629.791,331	8.48
107	620.218,318 629.803,824	108	620.210,449 629.808,896	9.362
110	620.185,332 629.824,643	111	620.164,311 629.837,342	24.559
113	620.146,797 629.847,922	114	620.144,039 629.849,588	3.222

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	619.965,776 629.950,515	19	619.973,38 629.945,636	9.035
21	619.986,951 629.938,32	22	619.991,445 629.935,694	5.205
24	619.999,5 629.931,642	25	620.001,442 629.930,673	2.17
27	620.007,75 629.927,39	28	620.013,921 629.924,42	6.849
30	620.029,618 629.914,782	31	620.042,338 629.905,943	15.49
33	620.048,987 629.902,94	34	620.049,203 629.903,11	0.275
36	620.091,709 629.876,461	37	620.101,435 629.871,014	11.147
39	620.112,962 629.864,239	40	620.118,087 629.861,1	6.01
42	620.129,283 629.854,243	43	620.150,767 629.840,735	25.378
45	620.192,571 629.814,449	46	620.199,214 629.810,092	7.944
48	620.222,478 629.794,836	49	620.241,844 629.782,136	23.158
51	620.255,782 629.773,612	52	620.262,25 629.769,37	7.735
54	620.272,024 629.763,133	55	620.275,886 629.760,922	4.451
57	620.320,344 629.736,755	58	620.348,761 629.720,744	32.617
60	620.372,174 629.707,274	61	620.375,669 629.705,251	4.038
63	620.378,817 629.703,372	64	620.384,117 629.700,574	5.993
66	620.399,48 629.691,752	67	620.408,464 629.686,205	10.558
69	620.440,39 629.666,44	70	620.440,825 629.666,754	0.537
72	620.461,213 629.654,178	73	620.462,175 629.653,777	1.042
75	620.490,479 629.637,295	76	620.506,492 629.628,788	18.133
78	620.527,337 629.617,004	79	620.531,285 629.615,251	4.319
81	620.539,745 629.619,217	82	620.531,015 629.623,197	9.594
84	620.494,753 629.641,667	85	620.477,113 629.651,617	20.253
87	620.452,423 629.665,832	88	620.436,232 629.676,532	19.407
90	620.397,671 629.698,472	91	620.382,876 629.707,897	17.542
93	620.381,013 629.710,014	94	620.373,242 629.713,465	8.503
96	620.355,154 629.724,114	97	620.323,629 629.740,997	35.761
99	620.288,509 629.759,869	100	620.278,842 629.765,366	11.121
102	620.251,251 629.782,658	103	620.248,011 629.784,715	3.838
105	620.237,699 629.791,331	106	620.225,705 629.799,062	14.27
108	620.210,449 629.808,896	109	620.196,263 629.818,04	16.878
111	620.164,311 629.837,342	112	620.149,456 629.846,316	17.356
114	620.144,039 629.849,588	115	620.132,909 629.856,348	13.022

Verificat Primăria Comunei

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	620.132,909 629.856,348	116	620.111,945 629.869,077	24.526
118	620.071,15 629.895,678	119	620.056,227 629.905,083	17.639
121	620.021,885 629.926,154	122	620.016,556 629.929,345	6.211
124	619.994,348 629.940,715	125	619.979,857 629.949,529	16.961
127	619.963,93 629.959,38	128	619.959,007 629.962,379	5.765
130	619.931,487 629.979,599	131	619.928,856 629.981,011	2.986
133	619.896,149 630.000,53	134	619.892,105 630.004,332	5.551

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	620.111,945 629.869,077	117	620.088,502 629.883,599	27.576
119	620.056,227 629.905,083	120	620.033,328 629.919,319	26.964
122	620.016,556 629.929,345	123	620.007,238 629.934,089	10.456
125	619.979,857 629.949,529	126	619.969,703 629.955,698	11.881
128	619.959,007 629.962,379	129	619.941,589 629.974,06	20.972
131	619.928,856 629.981,011	132	619.905,907 629.993,322	26.042
134	619.892,105 630.004,332	135	619.899,216 630.028,396	25.093

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	620.088,502 629.883,599	118	620.071,15 629.895,678	21.142
120	620.033,328 629.919,319	121	620.021,885 629.926,154	13.329
123	620.007,238 629.934,089	124	619.994,348 629.940,715	14.493
126	619.969,703 629.955,698	127	619.963,93 629.959,38	6.847
129	619.941,589 629.974,06	130	619.931,487 629.979,599	11.521
132	619.905,907 629.993,322	133	619.896,149 630.000,53	12.132
135	619.899,216 630.028,396	1	619.905,999 630.043,807	16.838

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9629

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Pastraveni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.630	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.630	

* 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	3.210	-	-	-	DRUM DE EXPLOATARE
2	drum	DA	420	-	-	-	DRUM DE EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	619.753,149 629.742,969	2	619.752,58 629.743,488	0.769
4	619.720,802 629.774,243	5	619.702,796 629.792,679	25.77
7	619.695,457 629.795,231	8	619.701,693 629.788,349	9.287
10	619.731,933 629.757,861	11	619.756,365 629.735,833	32.896
13	619.794,014 629.705,777	14	619.799,343 629.701,463	6.857

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	619.752,58 629.743,488	3	619.739,474 629.756,054	18.157
5	619.702,796 629.792,679	6	619.698,729 629.797,676	6.443
8	619.701,693 629.788,349	9	619.723,035 629.766,751	30.364
11	619.756,365 629.735,833	12	619.783,076 629.714,281	34.322
14	619.799,343 629.701,463	15	619.803,454 629.698,07	5.33

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	619.739,474 629.756,054	4	619.720,802 629.774,243	26.067
6	619.698,729 629.797,676	7	619.695,457 629.795,231	4.085
9	619.723,035 629.766,751	10	619.731,933 629.757,861	12.578
12	619.783,076 629.714,281	13	619.794,014 629.705,777	13.855
15	619.803,454 629.698,07	16	619.807,8 629.694,536	5.602

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	619.807,8 629.694,536	17	619.810,611 629.692,059	3.746
19	619.863,494 629.642,148	20	619.910,548 629.600,912	62.566
22	619.935,84 629.579,94	23	619.946,303 629.571,265	13.592
25	619.965,184 629.555,609	26	619.970,869 629.550,895	7.385
28	619.982,139 629.541,551	29	619.987,724 629.536,92	7.256
31	619.989,138 629.535,748	32	619.994,118 629.531,056	6.842
34	620.002,537 629.523,084	35	620.012,473 629.513,544	13.775
37	620.038,763 629.487,421	38	620.046,894 629.479,366	11.445
40	620.056,963 629.470,572	41	620.063,427 629.464,926	8.582
43	620.076,478 629.453,528	44	620.078,872 629.451,618	3.062
46	620.088,42 629.443,998	47	620.091,406 629.441,615	3.821
49	620.097,525 629.436,732	50	620.100,831 629.434,094	4.229
52	620.106,05 629.429,928	53	620.106,813 629.429,204	1.052
55	620.112,28 629.424,02	56	620.117,723 629.418,858	7.501
58	620.127,001 629.410,06	59	620.129,926 629.407,286	4.031
61	620.141,25 629.396,782	62	620.149,982 629.389,355	11.463
64	620.156,408 629.383,889	65	620.162,839 629.378,418	8.443
67	620.170,778 629.371,666	68	620.172,365 629.370,316	2.084
70	620.185,808 629.358,879	71	620.186,514 629.358,278	0.927
73	620.223,836 629.327,394	74	620.237,083 629.316,714	17.016
76	620.241,148 629.313,437	77	620.243,896 629.311,222	3.53
79	620.250,567 629.304,655	80	620.253,319 629.300,689	4.827
82	620.255,579 629.297,431	83	620.257,481 629.294,288	3.674
85	620.264,153 629.283,256	86	620.265,236 629.281,466	2.092
88	620.268,697 629.275,744	89	620.295,437 629.226,118	56.371
91	620.286,292 629.252,577	92	620.283,745 629.257,304	5.369
94	620.276,108 629.271,478	95	620.274,486 629.274,488	3.419
97	620.272,005 629.278,969	98	620.271,06 629.280,533	1.828
100	620.270,817 629.280,933	101	620.269,087 629.283,795	3.344
103	620.263,449 629.293,116	104	620.263,106 629.293,682	0.661
106	620.259,143 629.300,188	107	620.259,044 629.300,332	0.174
109	620.254,727 629.306,554	110	620.252,026 629.310,447	4.739
112	620.246,416 629.314,97	113	620.243,972 629.316,94	3.139

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	619.810,611 629.692,059	18	619.815,166 629.688,522	5.767
20	619.910,548 629.600,912	21	619.916,142 629.596,273	7.267
23	619.946,303 629.571,265	24	619.955,826 629.563,369	12.371
26	619.970,869 629.550,895	27	619.976,521 629.546,21	7.341
29	619.987,724 629.536,92	30	619.987,922 629.536,756	0.257
32	619.994,118 629.531,056	33	620.000,368 629.525,167	8.587
35	620.012,473 629.513,544	36	620.025,628 629.500,357	18.626
38	620.046,894 629.479,366	39	620.047,594 629.478,754	0.93
41	620.063,427 629.464,926	42	620.072,651 629.456,871	12.247
44	620.078,872 629.451,618	45	620.085,247 629.446,53	8.157
47	620.091,406 629.441,615	48	620.094,732 629.438,96	4.256
50	620.100,831 629.434,094	51	620.103,606 629.431,878	3.551
53	620.106,813 629.429,204	54	620.109,316 629.426,831	3.449
56	620.117,723 629.418,858	57	620.118,654 629.417,976	1.283
59	620.129,926 629.407,286	60	620.138,839 629.398,833	12.284
62	620.149,982 629.389,355	63	620.153,109 629.386,695	4.105
65	620.162,839 629.378,418	66	620.164,366 629.377,119	2.005
68	620.172,365 629.370,316	69	620.175,482 629.367,664	4.092
71	620.186,514 629.358,278	72	620.204,344 629.343,108	23.41
74	620.237,083 629.316,714	75	620.239,118 629.315,074	2.613
77	620.243,896 629.311,222	78	620.248,625 629.306,567	6.636
80	620.253,319 629.300,689	81	620.255,446 629.297,623	3.732
83	620.257,481 629.294,288	84	620.259,598 629.290,787	4.092
86	620.265,236 629.281,466	87	620.266,967 629.278,604	3.344
89	620.295,437 629.226,118	90	620.298,882 629.229,212	4.63
92	620.283,745 629.257,304	93	620.279,52 629.265,144	8.906
95	620.274,486 629.274,488	96	620.272,606 629.277,977	3.964
98	620.271,06 629.280,533	99	620.270,908 629.280,784	0.293
101	620.269,087 629.283,795	102	620.267,103 629.287,074	3.832
104	620.263,106 629.293,682	105	620.259,357 629.299,88	7.245
107	620.259,044 629.300,332	108	620.257,016 629.303,254	3.557
110	620.252,026 629.310,447	111	620.249,612 629.312,393	3.101
113	620.243,972 629.316,94	114	620.241,942 629.318,577	2.607

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	619.815,166 629.688,522	19	619.863,494 629.642,148	66.979
21	619.916,142 629.596,273	22	619.935,84 629.579,94	25.589
24	619.955,826 629.563,369	25	619.965,184 629.555,609	12.156
27	619.976,521 629.546,21	28	619.982,139 629.541,551	7.298
30	619.987,922 629.536,756	31	619.989,138 629.535,748	1.58
33	620.000,368 629.525,167	34	620.002,537 629.523,084	3.006
36	620.025,628 629.500,357	37	620.038,763 629.487,421	18.436
39	620.047,594 629.478,754	40	620.056,963 629.470,572	12.439
42	620.072,651 629.456,871	43	620.076,478 629.453,528	5.081
45	620.085,247 629.446,53	46	620.088,42 629.443,998	4.058
48	620.094,732 629.438,96	49	620.097,525 629.436,732	3.573
51	620.103,606 629.431,878	52	620.106,05 629.429,928	3.127
54	620.109,316 629.426,831	55	620.112,28 629.424,02	4.086
57	620.118,654 629.417,976	58	620.127,001 629.410,06	11.504
60	620.138,839 629.398,833	61	620.141,25 629.396,782	3.165
63	620.153,109 629.386,695	64	620.156,408 629.383,889	4.332
66	620.164,366 629.377,119	67	620.170,778 629.371,666	8.417
69	620.175,482 629.367,664	70	620.185,808 629.358,879	13.558
72	620.204,344 629.343,108	73	620.223,836 629.327,394	25.038
75	620.239,118 629.315,074	76	620.241,148 629.313,437	2.607
78	620.248,625 629.306,567	79	620.250,567 629.304,655	2.725
81	620.255,446 629.297,623	82	620.255,579 629.297,431	0.234
84	620.259,598 629.290,787	85	620.264,153 629.283,256	8.801
87	620.266,967 629.278,604	88	620.268,697 629.275,744	3.343
90	620.298,882 629.229,212	91	620.286,292 629.252,577	26.541
93	620.279,52 629.265,144	94	620.276,108 629.271,478	7.194
96	620.272,606 629.277,977	97	620.272,005 629.278,969	1.16
99	620.270,908 629.280,784	100	620.270,817 629.280,933	0.175
102	620.267,103 629.287,074	103	620.263,449 629.293,116	7.061
105	620.259,357 629.299,88	106	620.259,143 629.300,188	0.375
108	620.257,016 629.303,254	109	620.254,727 629.306,554	4.016
111	620.249,612 629.312,393	112	620.246,416 629.314,97	4.106
114	620.241,942 629.318,577	115	620.240,003 629.320,14	2.491

Verificat cu originalul

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	620.240,003 629.320,14	116	620.239,908 629.320,217	0.122
116	620.239,908 629.320,217	117	620.226,66 629.330,897	17.016
117	620.226,66 629.330,897	118	620.216,835 629.338,819	12.621
118	620.216,835 629.338,819	119	620.213,379 629.341,605	4.439
119	620.213,379 629.341,605	120	620.207,215 629.346,574	7.918
120	620.207,215 629.346,574	121	620.206,83 629.346,902	0.505
121	620.206,83 629.346,902	122	620.197,973 629.354,437	11.629
122	620.197,973 629.354,437	123	620.188,724 629.362,306	12.143
123	620.188,724 629.362,306	124	620.188,366 629.362,611	0.471
124	620.188,366 629.362,611	125	620.186,582 629.364,129	2.342
125	620.186,582 629.364,129	126	620.178,398 629.371,092	10.745
126	620.178,398 629.371,092	127	620.173,693 629.375,094	6.176
127	620.173,693 629.375,094	128	620.168,658 629.379,377	6.611
128	620.168,658 629.379,377	129	620.167,282 629.380,547	1.806
129	620.167,282 629.380,547	130	620.156,024 629.390,123	14.78
130	620.156,024 629.390,123	131	620.150,418 629.394,892	7.36
131	620.150,418 629.394,892	132	620.141,848 629.402,182	11.252
132	620.141,848 629.402,182	133	620.131,581 629.411,853	14.104
133	620.131,581 629.411,853	134	620.124,748 629.417,775	9.042
134	620.124,748 629.417,775	135	620.120,896 629.421,953	5.683
135	620.120,896 629.421,953	136	620.114,085 629.428,509	9.454
136	620.114,085 629.428,509	137	620.109,91 629.432,469	5.754
137	620.109,91 629.432,469	138	620.109,007 629.433,325	1.244
138	620.109,007 629.433,325	139	620.107,101 629.434,846	2.438
139	620.107,101 629.434,846	140	620.106,125 629.435,626	1.25
140	620.106,125 629.435,626	141	620.088,766 629.449,479	22.209
141	620.088,766 629.449,479	142	620.079,381 629.457,052	12.059
142	620.079,381 629.457,052	143	620.069,56 629.465,545	12.984
143	620.069,56 629.465,545	144	620.050,26 629.482,401	25.625
144	620.050,26 629.482,401	145	620.049,96 629.482,662	0.398
145	620.049,96 629.482,662	146	620.041,931 629.490,618	11.303
146	620.041,931 629.490,618	147	620.031,818 629.500,637	14.236
147	620.031,818 629.500,637	148	620.027,722 629.504,696	5.766
148	620.027,722 629.504,696	149	620.018,57 629.513,763	12.883
149	620.018,57 629.513,763	150	620.010,368 629.521,728	11.432
150	620.010,368 629.521,728	151	620.003,479 629.528,419	9.604
151	620.003,479 629.528,419	152	619.999,6 629.532,073	5.329
152	619.999,6 629.532,073	153	619.992,12 629.539,121	10.277
153	619.992,12 629.539,121	154	619.968,056 629.559,073	31.26
154	619.968,056 629.559,073	155	619.953,375 629.571,247	19.072
155	619.953,375 629.571,247	156	619.949,175 629.574,729	5.456
156	619.949,175 629.574,729	157	619.938,712 629.583,404	13.592
157	619.938,712 629.583,404	158	619.934,453 629.586,936	5.533
158	619.934,453 629.586,936	159	619.919,014 629.599,737	20.056
159	619.919,014 629.599,737	160	619.913,468 629.604,337	7.206
160	619.913,468 629.604,337	161	619.912,472 629.605,209	1.324
161	619.912,472 629.605,209	162	619.894,784 629.620,71	23.519
162	619.894,784 629.620,71	163	619.886,963 629.627,565	10.4
163	619.886,963 629.627,565	164	619.875,165 629.637,904	15.687
164	619.875,165 629.637,904	165	619.867,255 629.644,836	10.517
165	619.867,255 629.644,836	166	619.866,537 629.645,465	0.955
166	619.866,537 629.645,465	167	619.836,864 629.673,937	41.123
167	619.836,864 629.673,937	168	619.819,389 629.690,706	24.219
168	619.819,389 629.690,706	169	619.818,198 629.691,848	1.651
169	619.818,198 629.691,848	170	619.815,294 629.694,363	3.841
170	619.815,294 629.694,363	171	619.810,431 629.698,572	6.431
171	619.810,431 629.698,572	172	619.808,815 629.699,971	2.138
172	619.808,815 629.699,971	173	619.805,932 629.702,212	3.652
173	619.805,932 629.702,212	174	619.803,871 629.703,814	2.61
174	619.803,871 629.703,814	175	619.797,63 629.708,666	7.905
175	619.797,63 629.708,666	176	619.796,08 629.709,872	1.964
176	619.796,08 629.709,872	177	619.773,586 629.725,658	27.48
177	619.773,586 629.725,658	1	619.753,149 629.742,969	26.784

**** 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.**

Neautorizat Imobiliare.ro

DATE DESPRE IMOBILUL NR. 9631

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pastraveni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.114	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

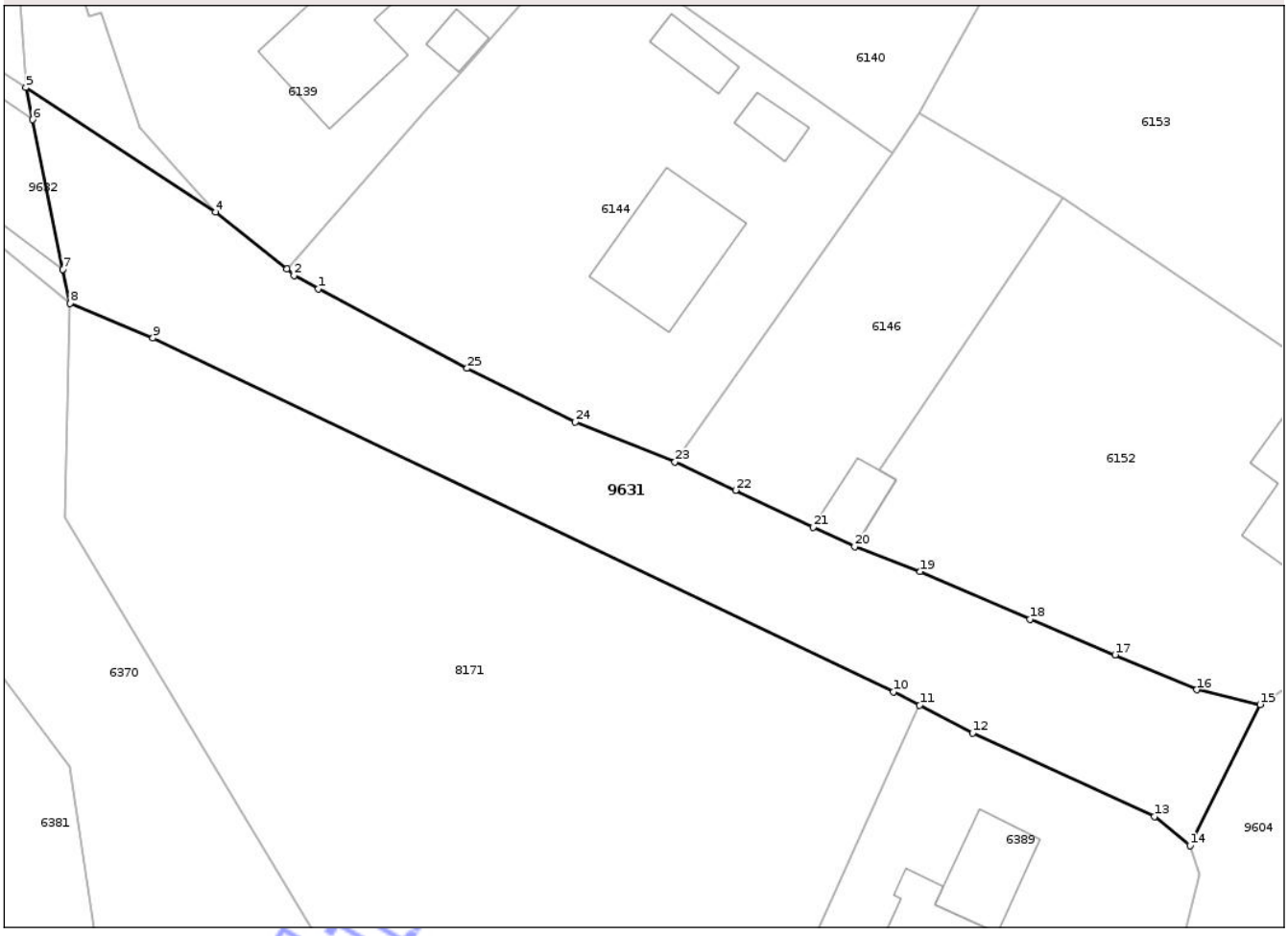
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.114	

* 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	1.114	-	-	-	DS 184

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	619.302,78 630.523,34	2	619.300,779 630.524,452	2.289
3	619.300,165 630.525,008	4	619.294,245 630.529,713	7.562
5	619.278,497 630.540,056	6	619.279,043 630.537,381	2.73
7	619.281,582 630.524,955	8	619.282,156 630.522,144	2.869
9	619.289,051 630.519,272	10	619.350,57 630.489,916	68.164

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	619.300,779 630.524,452	3	619.300,165 630.525,008	0.828
4	619.294,245 630.529,713	5	619.278,497 630.540,056	18.841
6	619.279,043 630.537,381	7	619.281,582 630.524,955	12.683
8	619.282,156 630.522,144	9	619.289,051 630.519,272	7.469
10	619.350,57 630.489,916	11	619.352,734 630.488,786	2.442

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	619.352,734 630.488,786	12	619.357,143 630.486,483	4.974
13	619.372,252 630.479,564	14	619.375,202 630.477,148	3.813
15	619.381,034 630.488,858	16	619.375,756 630.490,086	5.419
17	619.368,967 630.492,98	18	619.361,887 630.495,929	7.67
19	619.352,791 630.499,882	20	619.347,35 630.501,949	5.82
21	619.343,917 630.503,578	22	619.337,459 630.506,644	7.149
23	619.332,419 630.508,975	24	619.324,143 630.512,296	8.918
25	619.315,149 630.516,746	1	619.302,78 630.523,34	14.017

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	619.357,143 630.486,483	13	619.372,252 630.479,564	16.618
14	619.375,202 630.477,148	15	619.381,034 630.488,858	13.082
16	619.375,756 630.490,086	17	619.368,967 630.492,98	7.38
18	619.361,887 630.495,929	19	619.352,791 630.499,882	9.918
20	619.347,35 630.501,949	21	619.343,917 630.503,578	3.8
22	619.337,459 630.506,644	23	619.332,419 630.508,975	5.552
24	619.324,143 630.512,296	25	619.315,149 630.516,746	10.035

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9634

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pastraveni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.660	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.660	

* 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	2.660	-	-	-	DS 183

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	619.285,811 630.871,299	2	619.280,049 630.873,245	6.082
4	619.272,034 630.860,087	5	619.254,751 630.830,896	33.924
7	619.251,31 630.831,057	8	619.250,981 630.824,025	7.039
10	619.250,989 630.820,405	11	619.250,667 630.816,022	4.395
13	619.250,269 630.801,337	14	619.250,262 630.789,185	12.152
16	619.248,916 630.771,394	17	619.248,881 630.760,581	10.813

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	619.280,049 630.873,245	3	619.276,987 630.868,39	5.74
5	619.254,751 630.830,896	6	619.251,327 630.832,367	3.727
8	619.250,981 630.824,025	9	619.250,93 630.823,899	0.136
11	619.250,667 630.816,022	12	619.250,285 630.808,617	7.415
14	619.250,262 630.789,185	15	619.249,449 630.778,884	10.333
17	619.248,881 630.760,581	18	619.248,946 630.756,468	4.113

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	619.276,987 630.868,39	4	619.272,034 630.860,087	9.668
6	619.251,327 630.832,367	7	619.251,31 630.831,057	1.31
9	619.250,93 630.823,899	10	619.250,989 630.820,405	3.495
12	619.250,285 630.808,617	13	619.250,269 630.801,337	7.28
15	619.249,449 630.778,884	16	619.248,916 630.771,394	7.509
18	619.248,946 630.756,468	19	619.249,1 630.751,486	4.985

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	619.249,1 630.751,486	20	619.249,807 630.742,347	9.166
22	619.251,874 630.728,902	23	619.251,478 630.723,991	4.926
25	619.250,797 630.703,937	26	619.249,979 630.695,781	8.197
28	619.247,881 630.686,346	29	619.247,259 630.682,394	4.0
31	619.245,453 630.674,242	32	619.244,854 630.672,002	2.319
34	619.239,76 630.661,245	35	619.236,64 630.657,865	4.6
37	619.221,638 630.642,616	38	619.218,683 630.639,979	3.961
40	619.208,602 630.630,563	41	619.208,201 630.630,19	0.548
43	619.204,496 630.626,75	44	619.195,251 630.615,668	14.432
46	619.201,107 630.608,755	47	619.200,6 630.611,12	2.419
49	619.214,409 630.626,955	50	619.218,436 630.630,362	5.274
52	619.236,703 630.648,132	53	619.241,648 630.655,751	9.083
55	619.246,703 630.662,928	56	619.248,082 630.666,45	3.782
58	619.251,155 630.678,126	59	619.253,347 630.686,343	8.504
61	619.257,476 630.728,919	62	619.254,804 630.763,817	35.0
64	619.256,089 630.780,088	65	619.256,38 630.786,238	6.157
67	619.257,104 630.796,455	68	619.257,253 630.799,631	3.179
70	619.257,394 630.816,671	71	619.257,417 630.819,17	2.499
73	619.260,919 630.828,014	74	619.266,748 630.838,596	12.081
76	619.279,351 630.859,844	77	619.281,397 630.860,966	2.333
79	619.284,896 630.862,361	80	619.288,907 630.862,528	4.014
82	619.296,711 630.860,463	83	619.306,432 630.856,947	10.337
85	619.321,362 630.851,412	86	619.342,981 630.843,133	23.15
88	619.383,118 630.830,413	89	619.389,132 630.828,918	6.197
91	619.428,327 630.815,156	92	619.427,924 630.823,513	8.367
94	619.419,441 630.824,209	95	619.412,446 630.825,419	7.099
97	619.402,997 630.829,077	98	619.395,849 630.832,254	7.822
100	619.380,744 630.836,251	101	619.368,127 630.840,052	13.178
103	619.344,04 630.847,842	104	619.327,214 630.854,613	18.137

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	619.249,807 630.742,347	21	619.250,481 630.738,261	4.141
23	619.251,478 630.723,991	24	619.251,163 630.714,316	9.681
26	619.249,979 630.695,781	27	619.248,948 630.690,684	5.2
29	619.247,259 630.682,394	30	619.246,786 630.680,297	2.15
32	619.244,854 630.672,002	33	619.243,273 630.668,219	4.1
35	619.236,64 630.657,865	36	619.226,923 630.647,343	14.322
38	619.218,683 630.639,979	39	619.212,039 630.633,754	9.105
41	619.208,201 630.630,19	42	619.204,828 630.627,058	4.603
44	619.195,251 630.615,668	45	619.191,647 630.609,975	6.738
47	619.200,6 630.611,12	48	619.209,183 630.622,028	13.88
50	619.218,436 630.630,362	51	619.227,874 630.640,154	13.6
53	619.241,648 630.655,751	54	619.243,781 630.659,036	3.917
56	619.248,082 630.666,45	57	619.248,933 630.669,901	3.554
59	619.253,347 630.686,343	60	619.256,432 630.704,82	18.733
62	619.254,804 630.763,817	63	619.255,514 630.772,748	8.959
65	619.256,38 630.786,238	66	619.257,088 630.794,482	8.274
68	619.257,253 630.799,631	69	619.257,257 630.801,193	1.562
71	619.257,417 630.819,17	72	619.259,318 630.824,917	6.053
74	619.266,748 630.838,596	75	619.273,142 630.849,27	12.443
77	619.281,397 630.860,966	78	619.282,879 630.861,727	1.666
80	619.288,907 630.862,528	81	619.291,113 630.862,493	2.206
83	619.306,432 630.856,947	84	619.316,325 630.853,326	10.535
86	619.342,981 630.843,133	87	619.357,35 630.838,091	15.228
89	619.389,132 630.828,918	90	619.416,487 630.821,029	28.47
92	619.427,924 630.823,513	93	619.424,834 630.823,487	3.09
95	619.412,446 630.825,419	96	619.406,867 630.827,421	5.927
98	619.395,849 630.832,254	99	619.391,272 630.834,873	5.274
101	619.368,127 630.840,052	102	619.356,372 630.843,622	12.285
104	619.327,214 630.854,613	105	619.317,325 630.860,993	11.769

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	619.250,481 630.738,261	22	619.251,874 630.728,902	9.462
24	619.251,163 630.714,316	25	619.250,797 630.703,937	10.385
27	619.248,948 630.690,684	28	619.247,881 630.686,346	4.468
30	619.246,786 630.680,297	31	619.245,453 630.674,242	6.2
33	619.243,273 630.668,219	34	619.239,76 630.661,245	7.809
36	619.226,923 630.647,343	37	619.221,638 630.642,616	7.091
39	619.212,039 630.633,754	40	619.208,602 630.630,563	4.69
42	619.204,828 630.627,058	43	619.204,496 630.626,75	0.453
45	619.191,647 630.609,975	46	619.201,107 630.608,755	9.538
48	619.209,183 630.622,028	49	619.214,409 630.626,955	7.183
51	619.227,874 630.640,154	52	619.236,703 630.648,132	11.9
54	619.243,781 630.659,036	55	619.246,703 630.662,928	4.867
57	619.248,933 630.669,901	58	619.251,155 630.678,126	8.52
60	619.256,432 630.704,82	61	619.257,476 630.728,919	24.121
63	619.255,514 630.772,748	64	619.256,089 630.780,088	7.362
66	619.257,088 630.794,482	67	619.257,104 630.796,455	1.973
69	619.257,257 630.801,193	70	619.257,394 630.816,671	15.479
72	619.259,318 630.824,917	73	619.260,919 630.828,014	3.486
75	619.273,142 630.849,27	76	619.279,351 630.859,844	12.262
78	619.282,879 630.861,727	79	619.284,896 630.862,361	2.114
81	619.291,113 630.862,493	82	619.296,711 630.860,463	5.955
84	619.316,325 630.853,326	85	619.321,362 630.851,412	5.388
87	619.357,35 630.838,091	88	619.383,118 630.830,413	26.888
90	619.416,487 630.821,029	91	619.428,327 630.815,156	13.216
93	619.424,834 630.823,487	94	619.419,441 630.824,209	5.441
96	619.406,867 630.827,421	97	619.402,997 630.829,077	4.209
99	619.391,272 630.834,873	100	619.380,744 630.836,251	10.617
102	619.356,372 630.843,622	103	619.344,04 630.847,842	13.035
105	619.317,325 630.860,993	1	619.285,811 630.871,299	33.156

**** 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.**

Verificat în SIPOCA 11

DATE DESPRE IMOBILUL NR. 9659

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Florilor, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	51866	Din acte: 4.615 Masurata: 4.907	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
20560 / 20/10/2020		
Act Administrativ nr. Hotarare de Consiliu Local nr. 38, din 30/08/2004 emis de Consiliul Local ala Comunei Pastraveni (act administrativ nr Adeverinta nr. 8187 din 16.10.2020, emis de Primaria Comunei Pastraveni; act administrativ nr Certificat fiscal nr. 1394 din 19.10.2020, emis de Primaria Comunei Pastraveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PASTRAVENI**, CIF:2614201, domeniu public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
51866	Din acte: 4.615 Masurata: 4.907	

* 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	4.907	-	-	-	DS

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	617.478,88 628.783,905	2	617.478,059 628.784,64	1.102
4	617.465,909 628.795,583	5	617.465,629 628.795,808	0.359
7	617.426,822 628.827,52	8	617.426,461 628.827,774	0.441
10	617.393,807 628.854,433	11	617.386,208 628.860,89	9.972
13	617.375,248 628.870,118	14	617.366,932 628.876,891	10.725

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	617.478,059 628.784,64	3	617.466,328 628.795,144	15.746
5	617.465,629 628.795,808	6	617.452,533 628.806,338	16.804
8	617.426,461 628.827,774	9	617.400,416 628.848,691	33.404
11	617.386,208 628.860,89	12	617.376,07 628.869,426	13.254
14	617.366,932 628.876,891	15	617.348,725 628.891,034	23.055

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	617.466,328 628.795,144	4	617.465,909 628.795,583	0.607
6	617.452,533 628.806,338	7	617.426,822 628.827,52	33.313
9	617.400,416 628.848,691	10	617.393,807 628.854,433	8.755
12	617.376,07 628.869,426	13	617.375,248 628.870,118	1.074
15	617.348,725 628.891,034	16	617.338,286 628.900,429	14.044

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	617.338,286 628.900,429	17	617.339,452 628.901,65	1.688
17	617.339,452 628.901,65	18	617.337,327 628.903,646	2.915
18	617.337,327 628.903,646	19	617.336,086 628.902,258	1.863
19	617.336,086 628.902,258	20	617.330,86 628.906,93	7.009
20	617.330,86 628.906,93	21	617.323,826 628.913,063	9.333
21	617.323,826 628.913,063	22	617.316,529 628.905,252	10.689
22	617.316,529 628.905,252	23	617.316,683 628.905,061	0.245
23	617.316,683 628.905,061	24	617.325,112 628.898,132	10.911
24	617.325,112 628.898,132	25	617.335,904 628.889,528	13.802
25	617.335,904 628.889,528	26	617.340,522 628.886,041	5.787
26	617.340,522 628.886,041	27	617.348,044 628.880,309	9.457
27	617.348,044 628.880,309	28	617.358,191 628.872,124	13.037
28	617.358,191 628.872,124	29	617.367,198 628.864,313	11.922
29	617.367,198 628.864,313	30	617.368,219 628.863,141	1.554
30	617.368,219 628.863,141	31	617.373,888 628.858,438	7.366
31	617.373,888 628.858,438	32	617.381,089 628.851,978	9.674
32	617.381,089 628.851,978	33	617.387,646 628.846,488	8.552
33	617.387,646 628.846,488	34	617.387,798 628.846,653	0.224
34	617.387,798 628.846,653	35	617.390,86 628.844,049	4.02
35	617.390,86 628.844,049	36	617.393,74 628.842,253	3.394
36	617.393,74 628.842,253	37	617.392,937 628.841,403	1.169
37	617.392,937 628.841,403	38	617.407,243 628.830,653	17.895
38	617.407,243 628.830,653	39	617.419,937 628.820,74	16.106
39	617.419,937 628.820,74	40	617.433,73 628.809,885	17.552
40	617.433,73 628.809,885	41	617.445,013 628.799,982	15.013
41	617.445,013 628.799,982	42	617.459,016 628.788,437	18.149
42	617.459,016 628.788,437	43	617.460,235 628.787,72	1.414
43	617.460,235 628.787,72	44	617.466,011 628.782,91	7.517
44	617.466,011 628.782,91	45	617.471,787 628.778,099	7.517
45	617.471,787 628.778,099	46	617.498,137 628.756,236	34.239
46	617.498,137 628.756,236	47	617.505,219 628.750,466	9.135
47	617.505,219 628.750,466	48	617.515,181 628.742,256	12.909
48	617.515,181 628.742,256	49	617.517,419 628.740,261	2.998
49	617.517,419 628.740,261	50	617.522,858 628.735,89	6.978
50	617.522,858 628.735,89	51	617.524,376 628.734,288	2.207
51	617.524,376 628.734,288	52	617.531,074 628.728,783	8.67
52	617.531,074 628.728,783	53	617.535,9 628.725,107	6.066
53	617.535,9 628.725,107	54	617.538,194 628.723,292	2.925
54	617.538,194 628.723,292	55	617.539,872 628.721,885	2.189
55	617.539,872 628.721,885	56	617.559,717 628.705,249	25.896
56	617.559,717 628.705,249	57	617.573,185 628.694,781	17.058
57	617.573,185 628.694,781	58	617.585,908 628.684,655	16.26
58	617.585,908 628.684,655	59	617.589,513 628.682,054	4.446
59	617.589,513 628.682,054	60	617.602,432 628.671,101	16.937
60	617.602,432 628.671,101	61	617.628,608 628.649,871	33.702
61	617.628,608 628.649,871	62	617.653,864 628.629,48	32.461
62	617.653,864 628.629,48	63	617.679,583 628.607,982	33.521
63	617.679,583 628.607,982	64	617.679,882 628.608,293	0.431
64	617.679,882 628.608,293	65	617.685,563 628.603,277	7.579
65	617.685,563 628.603,277	66	617.694,002 628.596,109	11.072
66	617.694,002 628.596,109	67	617.698,651 628.592,071	6.158
67	617.698,651 628.592,071	68	617.702,041 628.589,32	4.366
68	617.702,041 628.589,32	69	617.704,296 628.587,572	2.853
69	617.704,296 628.587,572	70	617.703,962 628.584,381	3.208
70	617.703,962 628.584,381	71	617.709,054 628.590,055	7.624
71	617.709,054 628.590,055	72	617.713,833 628.595,853	7.513
72	617.713,833 628.595,853	73	617.710,092 628.595,583	3.751
73	617.710,092 628.595,583	74	617.706,962 628.596,854	3.378
74	617.706,962 628.596,854	75	617.696,146 628.606,447	14.457
75	617.696,146 628.606,447	76	617.661,59 628.637,099	46.192
76	617.661,59 628.637,099	77	617.660,676 628.637,795	1.148
77	617.660,676 628.637,795	78	617.659,437 628.638,739	1.558
78	617.659,437 628.638,739	79	617.658,335 628.637,627	1.565
79	617.658,335 628.637,627	80	617.642,676 628.650,689	20.392
80	617.642,676 628.650,689	81	617.641,317 628.652,651	2.387
81	617.641,317 628.652,651	82	617.639,826 628.653,556	1.744
82	617.639,826 628.653,556	83	617.637,95 628.654,96	2.343
83	617.637,95 628.654,96	84	617.633,344 628.658,752	5.966
84	617.633,344 628.658,752	85	617.633,964 628.659,416	0.909
85	617.633,964 628.659,416	86	617.626,749 628.664,868	9.043
86	617.626,749 628.664,868	87	617.618,443 628.671,43	10.585
87	617.618,443 628.671,43	88	617.608,837 628.679,165	12.333
88	617.608,837 628.679,165	89	617.608,708 628.679,258	0.159
89	617.608,708 628.679,258	90	617.599,461 628.685,971	11.427
90	617.599,461 628.685,971	91	617.595,577 628.689,487	5.239
91	617.595,577 628.689,487	92	617.582,142 628.700,187	17.175
92	617.582,142 628.700,187	93	617.578,444 628.703,116	4.717
93	617.578,444 628.703,116	94	617.568,824 628.710,804	12.314
94	617.568,824 628.710,804	95	617.568,607 628.710,978	0.278
95	617.568,607 628.710,978	96	617.557,677 628.719,604	13.924
96	617.557,677 628.719,604	97	617.556,126 628.720,886	2.013
97	617.556,126 628.720,886	98	617.543,449 628.731,363	16.446
98	617.543,449 628.731,363	99	617.543,4 628.731,404	0.064
99	617.543,4 628.731,404	100	617.539,325 628.734,808	5.31
100	617.539,325 628.734,808	101	617.529,43 628.742,951	12.815
101	617.529,43 628.742,951	102	617.518,506 628.752,007	14.19
102	617.518,506 628.752,007	103	617.507,955 628.760,621	13.621
103	617.507,955 628.760,621	104	617.500,195 628.766,992	10.04
104	617.500,195 628.766,992	105	617.496,858 628.769,732	4.318
105	617.496,858 628.769,732	106	617.491,245 628.774,248	7.204
106	617.491,245 628.774,248	107	617.490,599 628.774,768	0.829
107	617.490,599 628.774,768	1	617.478,88 628.783,905	14.86

**** 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.**

Verificat în Biroul de cadastru OCPI

DATE DESPRE IMOBILUL NR. 9660

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Florilor, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52004	1.621	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
1601 / 26/01/2022		
Act Administrativ nr. Hotarare de Guvern nr. 628 bis, din 23/08/2002 emis de GUVERNUL ROMANIEI (act administrativ nr Certificat fiscal nr. 284 din 20.01.2022, emis de Comuna Pastraveni;act administrativ nr Adeverinta nr. 256 din 20.01.2022, emis de COMUNA PASTRAVENI;act administrativ nr Hotarare Consiliu Local nr. 38 din 30.08.2004, emis de Consiliul Local al Comunei Pastraveni;act administrativ nr Hotarare Consiliu Local nr. 42 din 20.12.2009, emis de Consiliul Local al Comunei Pastraveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201, - domeniu public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

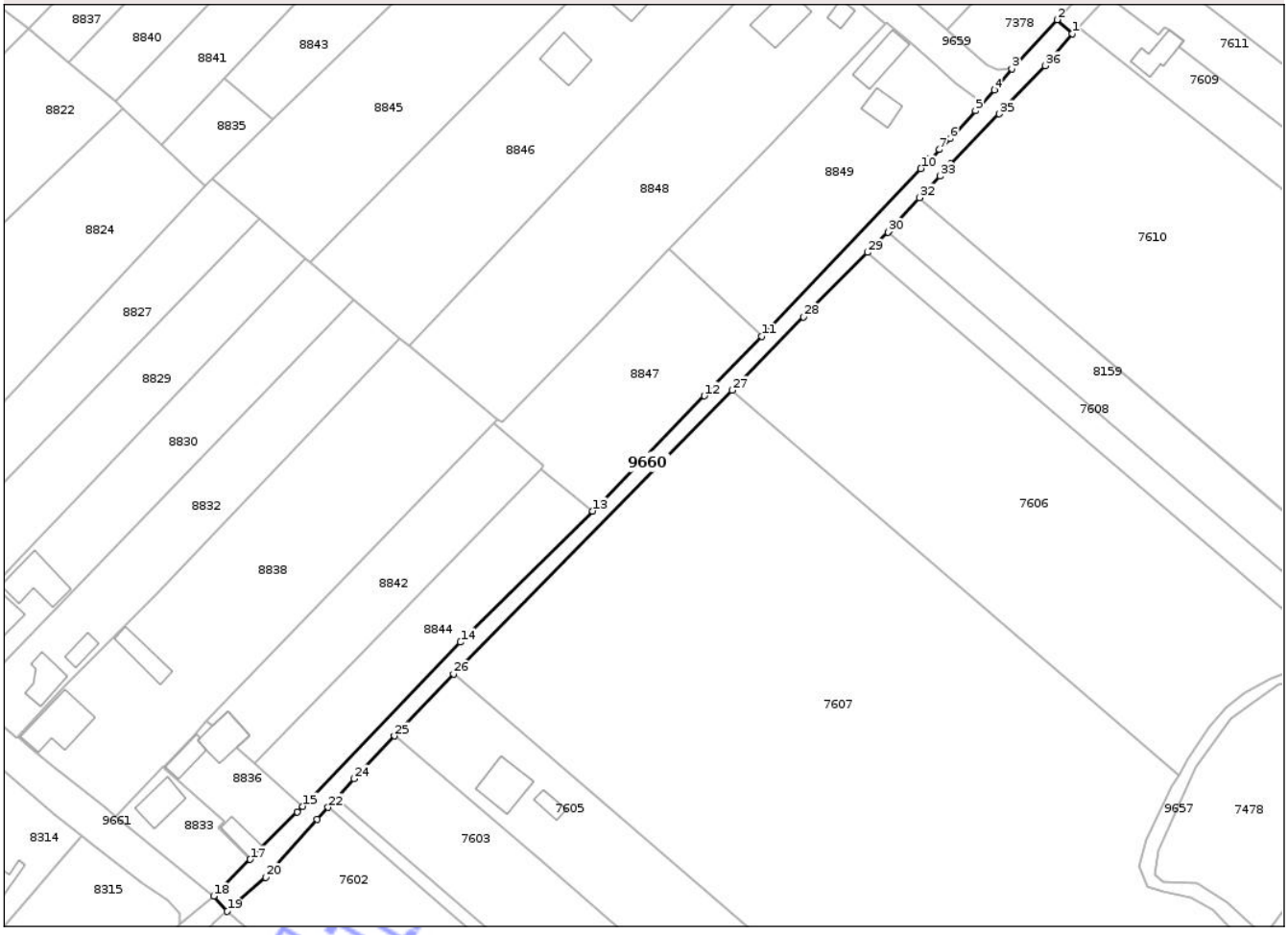
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52004	1.621	

* 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	1.621	-	-	-	DS

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	617.730,285 628.605,303	2	617.726,142 628.609,107	5.624
3	617.713,833 628.595,853	4	617.709,054 628.590,055	7.513
5	617.703,962 628.584,381	6	617.697,109 628.576,859	10.176
7	617.694,13 628.573,869	8	617.691,597 628.570,964	3.854
9	617.691,388 628.571,302	10	617.689,082 628.568,746	3.442

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	617.726,142 628.609,107	3	617.713,833 628.595,853	18.088
4	617.709,054 628.590,055	5	617.703,962 628.584,381	7.624
6	617.697,109 628.576,859	7	617.694,13 628.573,869	4.221
8	617.691,597 628.570,964	9	617.691,388 628.571,302	0.397
10	617.689,082 628.568,746	11	617.645,847 628.523,165	62.824

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 (** (m)
11	617.645,847 628.523,165	12	617.630,281 628.507,038	22.414
13	617.599,917 628.475,748	14	617.563,967 628.440,182	50.57
15	617.521,149 628.395,6	16	617.519,694 628.394,086	2.1
17	617.506,879 628.381,189	18	617.496,973 628.371,221	14.053
19	617.500,604 628.367,108	20	617.511,047 628.376,329	13.931
21	617.525,127 628.392,034	22	617.528,071 628.395,318	4.411
23	617.530,226 628.397,721	24	617.535,064 628.403,118	7.248
25	617.546,066 628.414,706	26	617.562,143 628.431,503	23.251
27	617.637,798 628.508,571	28	617.657,287 628.528,396	27.8
29	617.674,673 628.545,968	30	617.680,147 628.551,5	7.783
31	617.680,573 628.551,931	32	617.688,71 628.560,81	12.044
33	617.694,314 628.566,683	34	617.697,327 628.569,969	4.458
35	617.710,351 628.583,564	36	617.722,972 628.596,656	18.185

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	617.630,281 628.507,038	13	617.599,917 628.475,748	43.601
14	617.563,967 628.440,182	15	617.521,149 628.395,6	61.814
16	617.519,694 628.394,086	17	617.506,879 628.381,189	18.181
18	617.496,973 628.371,221	19	617.500,604 628.367,108	5.487
20	617.511,047 628.376,329	21	617.525,127 628.392,034	21.092
22	617.528,071 628.395,318	23	617.530,226 628.397,721	3.228
24	617.535,064 628.403,118	25	617.546,066 628.414,706	15.979
26	617.562,143 628.431,503	27	617.637,798 628.508,571	107.996
28	617.657,287 628.528,396	29	617.674,673 628.545,968	24.719
30	617.680,147 628.551,5	31	617.680,573 628.551,931	0.606
32	617.688,71 628.560,81	33	617.694,314 628.566,683	8.117
34	617.697,327 628.569,969	35	617.710,351 628.583,564	18.827
36	617.722,972 628.596,656	1	617.730,285 628.605,303	11.325

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9661

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Plaiului, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	51860	Din acte: 4.736 Masurata: 5.008	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
20561 / 20/10/2020		
Act Administrativ nr. Hotarare nr. 38, din 30/08/2004 emis de Consiliul Local al Comunei Pastraveni (act administrativ nr Adeverinta nr. 8188 din 16.10.2020, emis de Primaria Comunei Pastraveni;act administrativ nr Certificat fiscal nr. 1394 din 19.10.2020, emis de Primaria Comunei Pastraveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PASTRAVENI**, CIF:2614201, domeniu public	

C. Partea III. SARCINI .

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

Neutilizabil în procesul civil

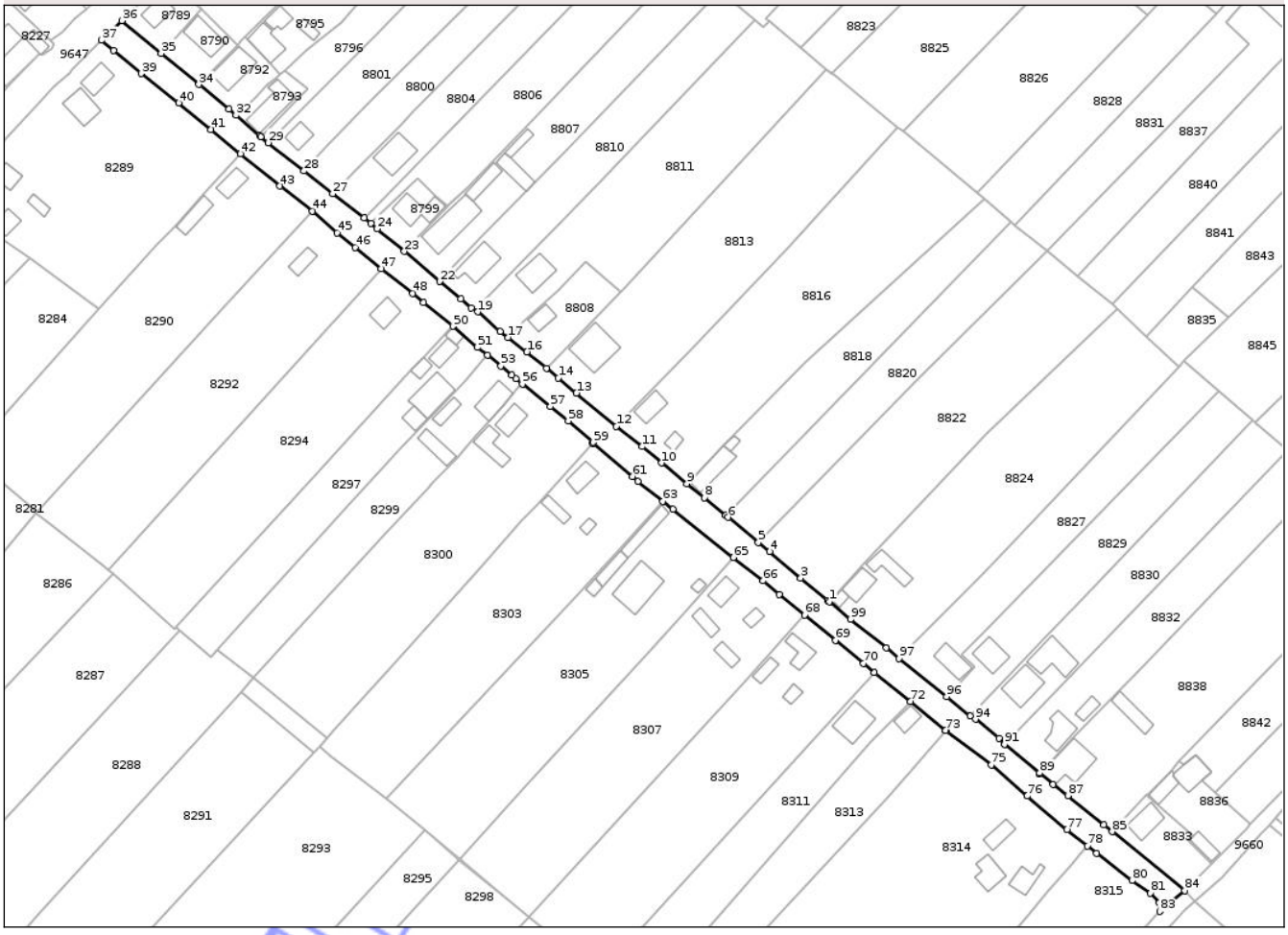
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
51860	Din acte: 4.736 Masurata: 5.008	

* 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	5.008	-	-	-	DS

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	617.366,182 628.477,448	2	617.365,5 628.478,008	0.882
4	617.344,13 628.495,888	5	617.340,056 628.499,288	5.306
7	617.328,033 628.509,218	8	617.320,144 628.515,714	10.219
10	617.304,437 628.528,528	11	617.297,306 628.534,554	9.336
13	617.273,078 628.554,292	14	617.266,39 628.559,726	8.617

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	617.365,5 628.478,008	3	617.355,625 628.486,224	12.846
5	617.340,056 628.499,288	6	617.328,913 628.508,493	14.453
8	617.320,144 628.515,714	9	617.313,674 628.520,927	8.309
11	617.297,306 628.534,554	12	617.287,776 628.542,046	12.122
14	617.266,39 628.559,726	15	617.262,056 628.563,401	5.682

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	617.355,625 628.486,224	4	617.344,13 628.495,888	15.018
6	617.328,913 628.508,493	7	617.328,033 628.509,218	1.14
9	617.313,674 628.520,927	10	617.304,437 628.528,528	11.962
12	617.287,776 628.542,046	13	617.273,078 628.554,292	19.131
15	617.262,056 628.563,401	16	617.254,828 628.569,4	9.393

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	617.254,828 628.569,4	17	617.247,967 628.574,703	8.672
17	617.247,967 628.574,703	18	617.245,054 628.576,99	3.704
18	617.245,054 628.576,99	19	617.236,755 628.584,13	10.948
19	617.236,755 628.584,13	20	617.234,404 628.585,673	2.812
20	617.234,404 628.585,673	21	617.230,467 628.588,973	5.137
21	617.230,467 628.588,973	22	617.222,682 628.595,296	10.03
22	617.222,682 628.595,296	23	617.209,768 628.606,385	17.022
23	617.209,768 628.606,385	24	617.199,747 628.614,716	13.031
24	617.199,747 628.614,716	25	617.197,433 628.616,635	3.006
25	617.197,433 628.616,635	26	617.194,892 628.618,741	3.3
26	617.194,892 628.618,741	27	617.183,38 628.627,619	14.538
27	617.183,38 628.627,619	28	617.172,838 628.635,948	13.435
28	617.172,838 628.635,948	29	617.159,707 628.646,323	16.736
29	617.159,707 628.646,323	30	617.156,909 628.648,614	3.616
30	617.156,909 628.648,614	31	617.156,419 628.649,001	0.624
31	617.156,419 628.649,001	32	617.147,824 628.656,413	11.35
32	617.147,824 628.656,413	33	617.145,202 628.658,703	3.481
33	617.145,202 628.658,703	34	617.134,102 628.667,801	14.352
34	617.134,102 628.667,801	35	617.120,251 628.679,237	17.962
35	617.120,251 628.679,237	36	617.105,773 628.691,264	18.822
36	617.105,773 628.691,264	37	617.098,25 628.684,092	10.394
37	617.098,25 628.684,092	38	617.102,781 628.680,263	5.932
38	617.102,781 628.680,263	39	617.112,886 628.671,761	13.206
39	617.112,886 628.671,761	40	617.126,789 628.661,046	17.553
40	617.126,789 628.661,046	41	617.138,608 628.651,281	15.331
41	617.138,608 628.651,281	42	617.149,47 628.642,276	14.109
42	617.149,47 628.642,276	43	617.163,961 628.630,428	18.718
43	617.163,961 628.630,428	44	617.175,888 628.621,213	15.072
44	617.175,888 628.621,213	45	617.184,994 628.613,23	12.11
45	617.184,994 628.613,23	46	617.191,702 628.607,831	8.611
46	617.191,702 628.607,831	47	617.201,296 628.600,044	12.356
47	617.201,296 628.600,044	48	617.212,829 628.590,912	14.711
48	617.212,829 628.590,912	49	617.216,803 628.587,592	5.178
49	617.216,803 628.587,592	50	617.227,647 628.578,813	13.952
50	617.227,647 628.578,813	51	617.236,685 628.571,1	11.882
51	617.236,685 628.571,1	52	617.240,336 628.568,176	4.678
52	617.240,336 628.568,176	53	617.245,277 628.564,219	6.33
53	617.245,277 628.564,219	54	617.249,248 628.560,982	5.123
54	617.249,248 628.560,982	55	617.250,768 628.559,568	2.076
55	617.250,768 628.559,568	56	617.253,231 628.557,53	3.197
56	617.253,231 628.557,53	57	617.263,479 628.549,241	13.181
57	617.263,479 628.549,241	58	617.270,051 628.543,992	8.411
58	617.270,051 628.543,992	59	617.279,354 628.536,116	12.189
59	617.279,354 628.536,116	60	617.279,021 628.535,74	0.503
60	617.279,021 628.535,74	61	617.293,68 628.523,539	19.072
61	617.293,68 628.523,539	62	617.295,707 628.521,806	2.667
62	617.295,707 628.521,806	63	617.304,902 628.514,383	11.817
63	617.304,902 628.514,383	64	617.308,629 628.511,569	4.67
64	617.308,629 628.511,569	65	617.330,83 628.493,8	28.436
65	617.330,83 628.493,8	66	617.341,825 628.485,215	13.95
66	617.341,825 628.485,215	67	617.347,766 628.480,119	7.827
67	617.347,766 628.480,119	68	617.357,026 628.472,56	11.953
68	617.357,026 628.472,56	69	617.368,338 628.463,186	14.691
69	617.368,338 628.463,186	70	617.378,764 628.454,76	13.405
70	617.378,764 628.454,76	71	617.382,758 628.451,339	5.259
71	617.382,758 628.451,339	72	617.395,986 628.440,759	16.939
72	617.395,986 628.440,759	73	617.408,968 628.430,183	16.745
73	617.408,968 628.430,183	74	617.409,17 628.430,018	0.261
74	617.409,17 628.430,018	75	617.425,764 628.417,403	20.845
75	617.425,764 628.417,403	76	617.438,963 628.405,989	17.45
76	617.438,963 628.405,989	77	617.453,701 628.393,66	19.215
77	617.453,701 628.393,66	78	617.461,066 628.387,554	9.567
78	617.461,066 628.387,554	79	617.464,48 628.384,838	4.363
79	617.464,48 628.384,838	80	617.477,531 628.374,899	16.405
80	617.477,531 628.374,899	81	617.484,307 628.370,266	8.208
81	617.484,307 628.370,266	82	617.487,55 628.366,637	4.867
82	617.487,55 628.366,637	83	617.487,795 628.363,534	3.113
83	617.487,795 628.363,534	84	617.496,973 628.371,221	11.972
84	617.496,973 628.371,221	85	617.470,282 628.392,872	34.368
85	617.470,282 628.392,872	86	617.467,186 628.395,402	3.998
86	617.467,186 628.395,402	87	617.453,983 628.406,114	17.002
87	617.453,983 628.406,114	88	617.448,518 628.410,229	6.841
88	617.448,518 628.410,229	89	617.443,58 628.414,502	6.53
89	617.443,58 628.414,502	90	617.443,313 628.414,175	0.422
90	617.443,313 628.414,175	91	617.430,617 628.425,055	16.72
91	617.430,617 628.425,055	92	617.430,766 628.425,209	0.214
92	617.430,766 628.425,209	93	617.428,587 628.427,232	2.974
93	617.428,587 628.427,232	94	617.419,918 628.434,22	11.134
94	617.419,918 628.434,22	95	617.418,106 628.435,506	2.222
95	617.418,106 628.435,506	96	617.409,275 628.442,617	11.338
96	617.409,275 628.442,617	97	617.391,866 628.456,634	22.351
97	617.391,866 628.456,634	98	617.387,22 628.460,535	6.067
98	617.387,22 628.460,535	99	617.374,017 628.471,01	16.854
99	617.374,017 628.471,01	1	617.366,182 628.477,448	10.141

**** 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.**

Vizualizare Încercare

DATE DESPRE IMOBILUL NR. 9662

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Plaiului, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52006	Din acte: 1.851 Masurata: 1.931	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
1604 / 26/01/2022		
Act Administrativ nr. HOTARARE DE GUVERN nr. 628 bis, din 23/08/2002 emis de GUVERNUL ROMANIEI (Hotarare de Guvern ; act administrativ nr HOTARARE DE CONSILIU LOCAL nr. 38 din 30.08.2004, emis de Consiliul Local al Comunei Pastraveni;act administrativ nr HOTARARE DE CONSILIU LOCAL nr. 42 din 20.12.2009, emis de Consiliul Local al Comunei Pastraveni;act administrativ nr ADEVERINTA nr. 527 din 20.01.2022, emis de COMUNA PASTRAVENI;act administrativ nr CERTIFICAT FISCAL nr. 284 din 20.01.2022, emis de COMUNA PASTRAVENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201, - domeniu public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

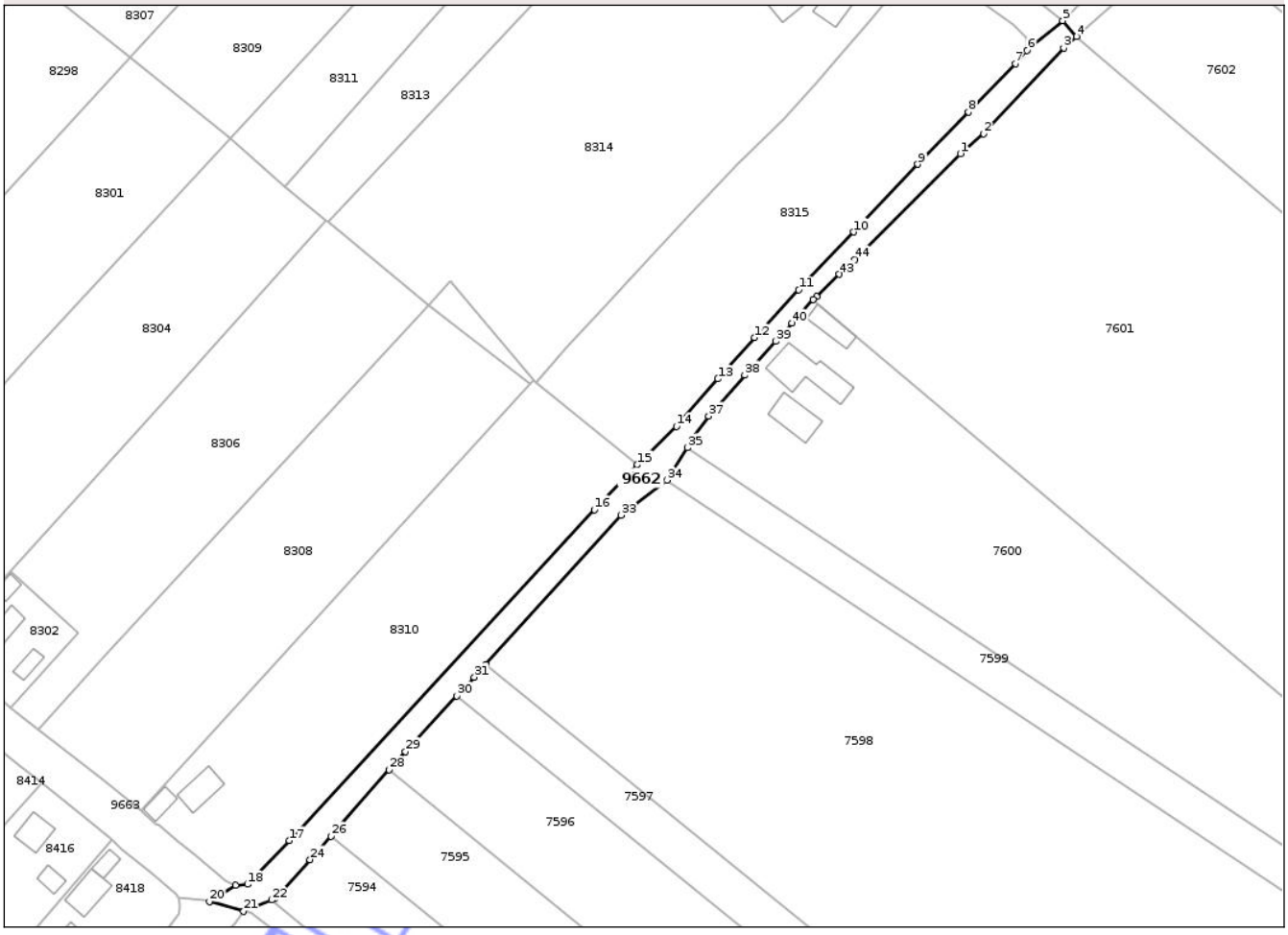
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52006	Din acte: 1.851 Masurata: 1.931	

* 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	1.931	-	-	-	DS

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	617.470,502 628.336,845	2	617.476,493 628.342,017	7.915
4	617.500,604 628.367,108	5	617.496,973 628.371,221	5.487
7	617.484,704 628.360,09	8	617.472,642 628.347,568	17.387
10	617.442,888 628.316,563	11	617.428,688 628.301,605	20.625
13	617.407,745 628.278,591	14	617.397,055 628.266,281	16.304

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	617.476,493 628.342,017	3	617.497,244 628.364,141	30.333
5	617.496,973 628.371,221	6	617.487,795 628.363,534	11.972
8	617.472,642 628.347,568	9	617.459,488 628.334,097	18.828
11	617.428,688 628.301,605	12	617.417,267 628.289,275	16.807
14	617.397,055 628.266,281	15	617.386,994 628.256,378	14.117

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	617.497,244 628.364,141	4	617.500,604 628.367,108	4.483
6	617.487,795 628.363,534	7	617.484,704 628.360,09	4.628
9	617.459,488 628.334,097	10	617.442,888 628.316,563	24.145
12	617.417,267 628.289,275	13	617.407,745 628.278,591	14.311
15	617.386,994 628.256,378	16	617.375,816 628.244,786	16.104

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	617.375,816 628.244,786	17	617.296,853 628.159,206	116.443
19	617.283,074 628.147,571	20	617.276,228 628.143,436	7.998
22	617.292,345 628.143,816	23	617.293,081 628.144,116	0.795
25	617.304,457 628.156,571	26	617.307,716 628.160,288	4.944
28	617.322,762 628.177,446	29	617.326,924 628.182,192	6.312
31	617.344,762 628.201,432	32	617.347,718 628.204,692	4.401
34	617.394,617 628.252,4	35	617.399,849 628.260,788	9.886
37	617.405,381 628.269,0	38	617.414,717 628.279,566	14.1
40	617.426,894 628.293,034	41	617.432,433 628.299,071	8.193
43	617.439,208 628.305,632	44	617.443,263 628.309,444	5.565

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	617.296,853 628.159,206	18	617.286,105 628.147,879	15.615
20	617.276,228 628.143,436	21	617.285,092 628.140,865	9.229
23	617.293,081 628.144,116	24	617.302,268 628.154,217	13.654
26	617.307,716 628.160,288	27	617.309,898 628.162,776	3.308
29	617.326,924 628.182,192	30	617.340,269 628.196,586	19.629
32	617.347,718 628.204,692	33	617.382,766 628.243,333	52.168
35	617.399,849 628.260,788	36	617.401,506 628.263,444	3.131
38	617.414,717 628.279,566	39	617.422,787 628.288,324	11.909
41	617.432,433 628.299,071	42	617.433,303 628.299,916	1.213
44	617.443,263 628.309,444	1	617.470,502 628.336,845	38.636

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	617.286,105 628.147,879	19	617.283,074 628.147,571	3.046
21	617.285,092 628.140,865	22	617.292,345 628.143,816	7.831
24	617.302,268 628.154,217	25	617.304,457 628.156,571	3.215
27	617.309,898 628.162,776	28	617.322,762 628.177,446	19.512
30	617.340,269 628.196,586	31	617.344,762 628.201,432	6.608
33	617.382,766 628.243,333	34	617.394,617 628.252,4	14.922
36	617.401,506 628.263,444	37	617.405,381 628.269,0	6.774
39	617.422,787 628.288,324	40	617.426,894 628.293,034	6.249
42	617.433,303 628.299,916	43	617.439,208 628.305,632	8.218

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9663

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Trandafirilor, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	51868	Din acte: 4.978 Masurata: 4.972	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
20563 / 20/10/2020		
Act Administrativ nr. Hotarare nr. 38, din 30/08/2004 emis de Consiliul Local al comunei Pastraveni (act administrativ nr Certificat fiscal nr. 1394 din 19.10.2020, emis de Primaria Comunei Pastraveni;act administrativ nr Adeverinta nr. 8189 din 16.10.2020, emis de Primaria Comunei Pastraveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PASTRAVENI**, CIF:2614201, domeniu public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

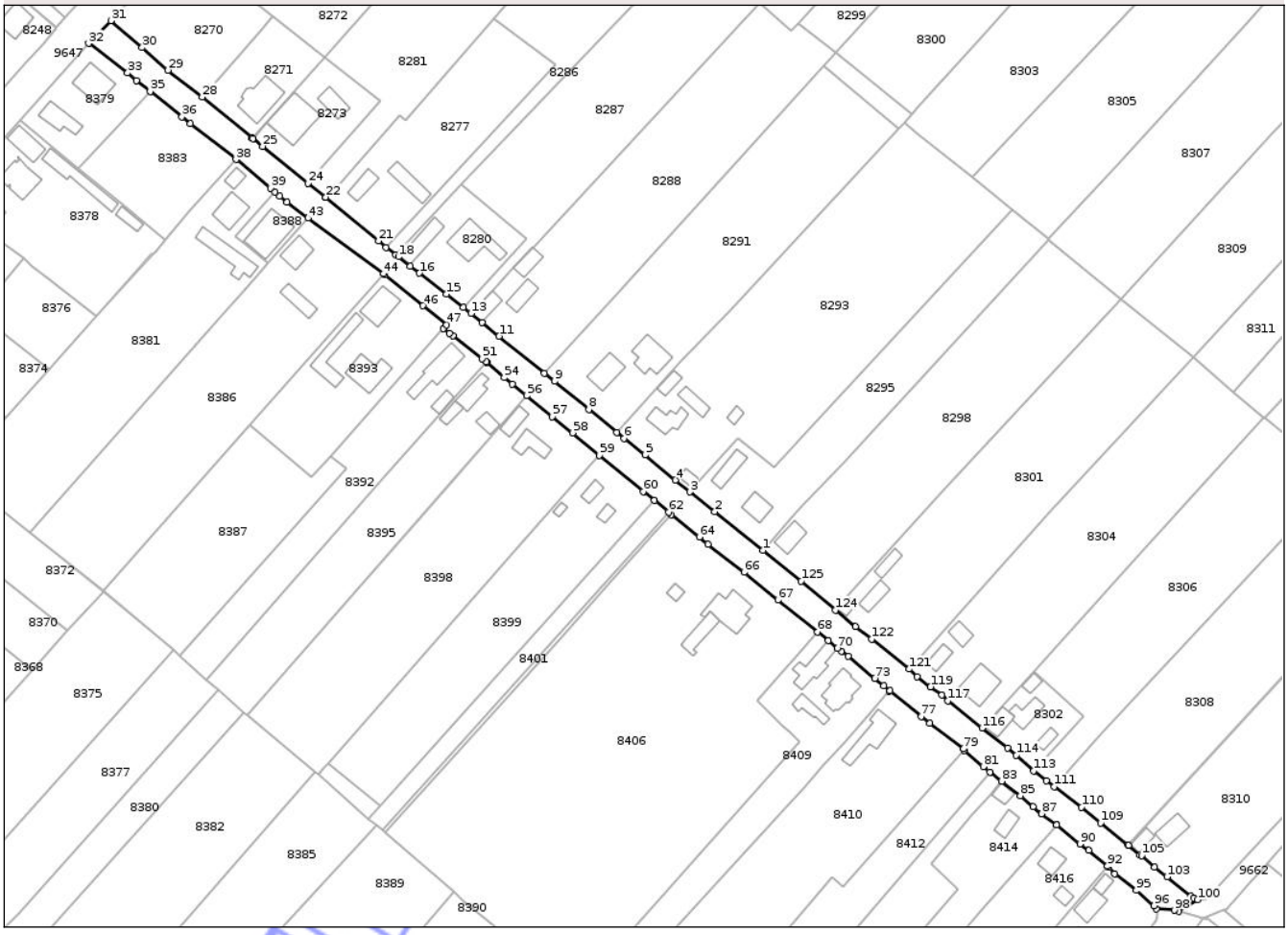
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
51868	Din acte: 4.978 Masurata: 4.972	

* 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	4.972	-	-	-	DS

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	617.128,174 628.271,976	2	617.111,087 628.285,763	21.956
4	617.097,003 628.297,044	5	617.086,277 628.306,0	13.974
7	617.076,118 628.313,972	8	617.066,235 628.322,141	12.822
10	617.050,276 628.335,008	11	617.034,261 628.348,259	20.786
13	617.024,259 628.356,355	14	617.021,544 628.358,493	3.456

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	617.111,087 628.285,763	3	617.102,293 628.292,806	11.267
5	617.086,277 628.306,0	6	617.078,833 628.311,911	9.505
8	617.066,235 628.322,141	9	617.053,985 628.332,26	15.889
11	617.034,261 628.348,259	12	617.028,269 628.353,109	7.709
14	617.021,544 628.358,493	15	617.015,509 628.363,247	7.683

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	617.102,293 628.292,806	4	617.097,003 628.297,044	6.778
6	617.078,833 628.311,911	7	617.076,118 628.313,972	3.409
9	617.053,985 628.332,26	10	617.050,276 628.335,008	4.616
12	617.028,269 628.353,109	13	617.024,259 628.356,355	5.159
15	617.015,509 628.363,247	16	617.005,903 628.370,725	12.174

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	617.005,903 628.370,725	17	617.002,623 628.373,23	4.127
17	617.002,623 628.373,23	18	616.998,437 628.376,558	5.348
18	616.998,437 628.376,558	19	616.997,467 628.377,202	1.164
19	616.997,467 628.377,202	20	616.994,026 628.379,91	4.38
20	616.994,026 628.379,91	21	616.991,354 628.382,232	3.54
21	616.991,354 628.382,232	22	616.972,517 628.397,795	24.434
22	616.972,517 628.397,795	23	616.972,173 628.398,03	0.417
23	616.972,173 628.398,03	24	616.966,154 628.402,767	7.659
24	616.966,154 628.402,767	25	616.950,029 628.415,828	20.751
25	616.950,029 628.415,828	26	616.946,568 628.418,68	4.485
26	616.946,568 628.418,68	27	616.946,274 628.418,92	0.379
27	616.946,274 628.418,92	28	616.928,449 628.433,442	22.992
28	616.928,449 628.433,442	29	616.916,307 628.442,973	15.436
29	616.916,307 628.442,973	30	616.907,124 628.451,066	12.24
30	616.907,124 628.451,066	31	616.895,984 628.460,616	14.673
31	616.895,984 628.460,616	32	616.888,002 628.452,551	11.347
32	616.888,002 628.452,551	33	616.901,917 628.442,0	17.463
33	616.901,917 628.442,0	34	616.905,076 628.439,328	4.137
34	616.905,076 628.439,328	35	616.910,019 628.435,388	6.321
35	616.910,019 628.435,388	36	616.921,316 628.426,383	14.447
36	616.921,316 628.426,383	37	616.924,349 628.423,963	3.88
37	616.924,349 628.423,963	38	616.940,545 628.411,195	20.624
38	616.940,545 628.411,195	39	616.952,778 628.401,018	15.913
39	616.952,778 628.401,018	40	616.954,421 628.399,612	2.163
40	616.954,421 628.399,612	41	616.956,201 628.398,089	2.342
41	616.956,201 628.398,089	42	616.958,747 628.396,088	3.238
42	616.958,747 628.396,088	43	616.966,199 628.390,323	9.422
43	616.966,199 628.390,323	44	616.993,071 628.370,495	33.396
44	616.993,071 628.370,495	45	616.993,62 628.370,09	0.681
45	616.993,62 628.370,09	46	617.007,124 628.359,122	17.398
46	617.007,124 628.359,122	47	617.015,538 628.352,289	10.839
47	617.015,538 628.352,289	48	617.014,328 628.350,935	1.816
48	617.014,328 628.350,935	49	617.016,611 628.349,334	2.788
49	617.016,611 628.349,334	50	617.017,828 628.348,461	1.497
50	617.017,828 628.348,461	51	617.028,207 628.340,235	13.244
51	617.028,207 628.340,235	52	617.029,639 628.339,152	1.795
52	617.029,639 628.339,152	53	617.029,912 628.338,946	0.342
53	617.029,912 628.338,946	54	617.036,08 628.333,556	8.191
54	617.036,08 628.333,556	55	617.039,005 628.331,173	3.773
55	617.039,005 628.331,173	56	617.044,079 628.327,104	6.504
56	617.044,079 628.327,104	57	617.053,221 628.319,549	11.86
57	617.053,221 628.319,549	58	617.060,409 628.313,864	9.165
58	617.060,409 628.313,864	59	617.070,038 628.305,872	12.513
59	617.070,038 628.305,872	60	617.085,599 628.292,981	20.207
60	617.085,599 628.292,981	61	617.089,599 628.289,792	5.116
61	617.089,599 628.289,792	62	617.094,642 628.285,589	6.565
62	617.094,642 628.285,589	63	617.095,633 628.284,763	1.29
63	617.095,633 628.284,763	64	617.105,597 628.276,755	12.783
64	617.105,597 628.276,755	65	617.108,698 628.274,227	4.001
65	617.108,698 628.274,227	66	617.121,484 628.264,206	16.245
66	617.121,484 628.264,206	67	617.133,533 628.254,269	15.618
67	617.133,533 628.254,269	68	617.147,652 628.242,9	18.127
68	617.147,652 628.242,9	69	617.151,449 628.239,832	4.882
69	617.151,449 628.239,832	70	617.154,76 628.237,157	4.256
70	617.154,76 628.237,157	71	617.156,147 628.236,036	1.784
71	617.156,147 628.236,036	72	617.158,584 628.234,222	3.038
72	617.158,584 628.234,222	73	617.168,069 628.226,457	12.258
73	617.168,069 628.226,457	74	617.171,27 628.223,864	4.119
74	617.171,27 628.223,864	75	617.173,528 628.221,986	2.937
75	617.173,528 628.221,986	76	617.173,283 628.221,772	0.325
76	617.173,283 628.221,772	77	617.184,542 628.212,809	14.391
77	617.184,542 628.212,809	78	617.187,654 628.210,444	3.909
78	617.187,654 628.210,444	79	617.199,645 628.201,333	15.06
79	617.199,645 628.201,333	80	617.199,936 628.200,656	0.737
80	617.199,936 628.200,656	81	617.206,722 628.194,973	8.851
81	617.206,722 628.194,973	82	617.209,09 628.193,09	3.025
82	617.209,09 628.193,09	83	617.213,199 628.189,822	5.25
83	617.213,199 628.189,822	84	617.213,403 628.189,66	0.261
84	617.213,403 628.189,66	85	617.219,864 628.184,624	8.192
85	617.219,864 628.184,624	86	617.224,427 628.180,758	5.981
86	617.224,427 628.180,758	87	617.227,517 628.178,223	3.997
87	617.227,517 628.178,223	88	617.232,813 628.174,196	6.653
88	617.232,813 628.174,196	89	617.232,858 628.174,162	0.057
89	617.232,858 628.174,162	90	617.241,143 628.167,403	10.692
90	617.241,143 628.167,403	91	617.244,311 628.165,133	3.897
91	617.244,311 628.165,133	92	617.250,938 628.159,53	8.678
92	617.250,938 628.159,53	93	617.251,438 628.159,107	0.655
93	617.251,438 628.159,107	94	617.253,538 628.156,893	3.052
94	617.253,538 628.156,893	95	617.261,194 628.150,973	9.678
95	617.261,194 628.150,973	96	617.267,573 628.145,452	8.436
96	617.267,573 628.145,452	97	617.268,277 628.144,315	1.337
97	617.268,277 628.144,315	98	617.274,813 628.143,846	6.552
98	617.274,813 628.143,846	99	617.276,228 628.143,436	1.474
99	617.276,228 628.143,436	100	617.283,074 628.147,571	7.998
100	617.283,074 628.147,571	101	617.281,621 628.148,186	1.578
101	617.281,621 628.148,186	102	617.280,54 628.148,935	1.315
102	617.280,54 628.148,935	103	617.272,154 628.155,714	10.783
103	617.272,154 628.155,714	104	617.267,779 628.159,257	5.63
104	617.267,779 628.159,257	105	617.263,081 628.163,319	6.211
105	617.263,081 628.163,319	106	617.262,445 628.163,485	0.657
106	617.262,445 628.163,485	107	617.258,507 628.167,046	5.309
107	617.258,507 628.167,046	108	617.258,185 628.167,136	0.334
108	617.258,185 628.167,136	109	617.248,548 628.174,973	12.421
109	617.248,548 628.174,973	110	617.241,692 628.180,462	8.783
110	617.241,692 628.180,462	111	617.231,903 628.187,779	12.221
111	617.231,903 628.187,779	112	617.229,134 628.189,938	3.511
112	617.229,134 628.189,938	113	617.224,668 628.193,517	5.723
113	617.224,668 628.193,517	114	617.218,504 628.199,083	8.305
114	617.218,504 628.199,083	115	617.215,318 628.201,635	4.082

Verificat Primăria Pastraveni

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	617.215,318 628.201,635	116	617.206,282 628.208,693	11.466
118	617.191,875 628.220,455	119	617.187,898 628.223,436	4.97
121	617.180,28 628.229,708	122	617.166,951 628.240,411	17.094
124	617.154,035 628.250,708	125	617.141,858 628.261,101	16.009

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	617.206,282 628.208,693	117	617.194,05 628.218,366	15.595
119	617.187,898 628.223,436	120	617.183,089 628.227,066	6.025
122	617.166,951 628.240,411	123	617.161,256 628.244,849	7.22
125	617.141,858 628.261,101	1	617.128,174 628.271,976	17.479

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	617.194,05 628.218,366	118	617.191,875 628.220,455	3.016
120	617.183,089 628.227,066	121	617.180,28 628.229,708	3.857
123	617.161,256 628.244,849	124	617.154,035 628.250,708	9.299

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9665

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		241	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

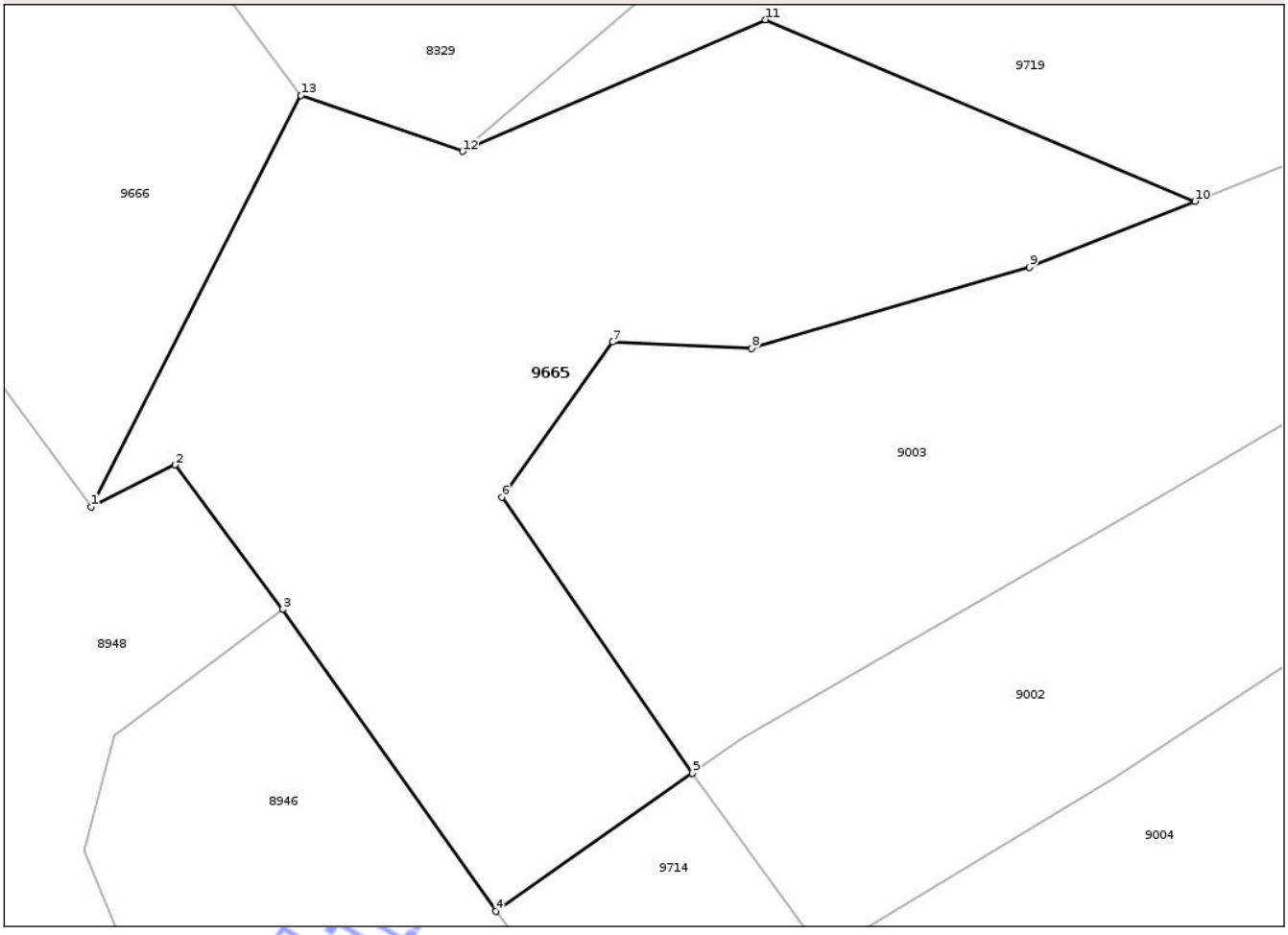
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	241	

* 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	241	-	-	-	DS 631

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	617.231,633 627.694,002	2	617.233,79 627.695,079	2.411
2	617.233,79 627.695,079	3	617.236,551 627.691,376	4.619
3	617.236,551 627.691,376	4	617.242,009 627.683,64	9.468
4	617.242,009 627.683,64	5	617.247,047 627.687,186	6.161
5	617.247,047 627.687,186	6	617.242,164 627.694,253	8.59

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	617.242,164 627.694,253	7	617.245,011 627.698,227	4.889
7	617.245,011 627.698,227	8	617.248,576 627.698,067	3.568
8	617.248,576 627.698,067	9	617.255,704 627.700,149	7.426
9	617.255,704 627.700,149	10	617.259,947 627.701,834	4.565
10	617.259,947 627.701,834	11	617.248,926 627.706,486	11.962
11	617.248,926 627.706,486	12	617.241,162 627.703,111	8.466
12	617.241,162 627.703,111	13	617.237,012 627.704,55	4.392
13	617.237,012 627.704,55	1	617.231,633 627.694,002	11.841

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9666

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

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

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	51870	Din acte: 7.223 Masurata: 7.263	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
20567 / 20/10/2020		
Act Administrativ nr. Hotarare nr. 38, din 30/08/2004 emis de Consiliul Local al comunei Pastraveni (inscris sub semnatura privata nr Certificat fiscal nr. 1394 din 19.10.2020, emis de Primaria Comunei Pastraveni;act administrativ nr Adeverinta nr. 8190 din 16.10.2020, emis de Primaria Comunei Pastraveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PASTRAVENI**, CIF:2614201, domeniu public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
51870	Din acte: 7.223 Masurata: 7.263	

* 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	7.263	-	-	-	DS 631

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	616.989,155 627.964,102	2	616.975,619 627.978,08	19.458
4	616.966,126 627.987,736	5	616.961,932 627.991,988	5.973
7	616.948,189 628.005,851	8	616.942,164 628.011,77	8.446
10	616.937,272 628.016,612	11	616.930,162 628.023,206	9.697
13	616.918,294 628.035,094	14	616.917,7 628.035,691	0.842

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	616.975,619 627.978,08	3	616.973,087 627.980,678	3.628
5	616.961,932 627.991,988	6	616.950,474 628.003,479	16.227
8	616.942,164 628.011,77	9	616.939,709 628.014,244	3.485
11	616.930,162 628.023,206	12	616.923,096 628.030,593	10.222
14	616.917,7 628.035,691	15	616.907,691 628.045,743	14.185

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	616.973,087 627.980,678	4	616.966,126 627.987,736	9.913
6	616.950,474 628.003,479	7	616.948,189 628.005,851	3.294
9	616.939,709 628.014,244	10	616.937,272 628.016,612	3.398
12	616.923,096 628.030,593	13	616.918,294 628.035,094	6.582
15	616.907,691 628.045,743	16	616.904,459 628.048,957	4.558

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
16	616.904,459 628.048,957	17	616.902,609 628.050,87	2.661
19	616.896,43 628.057,035	20	616.894,618 628.058,844	2.56
22	616.891,288 628.062,108	23	616.887,784 628.065,505	4.881
25	616.882,495 628.070,744	26	616.871,111 628.082,165	16.126
28	616.844,896 628.103,702	29	616.841,793 628.106,506	4.182
31	616.818,911 628.125,109	32	616.813,477 628.129,819	7.191
34	616.798,373 628.142,056	35	616.793,47 628.145,872	6.213
37	616.775,242 628.160,859	38	616.767,234 628.167,519	10.416
40	616.757,315 628.175,291	41	616.757,051 628.175,5	0.337
43	616.736,566 628.192,114	44	616.736,344 628.192,294	0.286
46	616.715,666 628.209,469	47	616.705,297 628.217,631	13.196
49	616.689,761 628.229,485	50	616.682,824 628.220,098	11.673
52	616.728,148 628.185,739	53	616.745,18 628.172,841	21.365
55	616.760,872 628.161,836	56	616.765,35 628.158,525	5.569
58	616.776,108 628.149,527	59	616.781,226 628.145,3	6.638
61	616.820,887 628.112,443	62	616.826,816 628.107,52	7.706
64	616.842,565 628.094,325	65	616.853,204 628.083,61	15.1
67	616.868,987 628.069,856	68	616.878,23 628.061,917	12.184
70	616.886,694 628.053,206	71	616.890,139 628.049,565	5.012
73	616.903,397 628.035,289	74	616.915,689 628.023,577	16.978
76	616.924,118 628.014,882	77	616.933,755 628.004,77	13.968
79	616.949,717 627.990,511	80	616.952,847 627.987,722	4.193
82	616.955,462 627.985,341	83	616.958,942 627.981,898	4.895
85	616.963,442 627.977,618	86	616.974,956 627.966,062	16.313
88	616.977,968 627.963,758	89	616.990,648 627.950,793	18.135
91	617.008,822 627.931,373	92	617.009,376 627.930,782	0.81
94	617.019,297 627.920,046	95	617.021,703 627.917,928	3.206
97	617.035,823 627.904,003	98	617.038,223 627.901,489	3.476
100	617.050,321 627.888,795	101	617.065,04 627.873,783	21.024
103	617.074,464 627.864,648	104	617.079,067 627.860,136	6.446
106	617.105,336 627.834,05	107	617.105,975 627.833,418	0.898
109	617.131,897 627.808,264	110	617.148,692 627.792,08	23.323
112	617.181,138 627.759,505	113	617.190,609 627.747,848	15.02

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	616.902,609 628.050,87	18	616.900,713 628.052,759	2.676
20	616.894,618 628.058,844	21	616.893,369 628.060,09	1.764
23	616.887,784 628.065,505	24	616.885,655 628.067,57	2.966
26	616.871,111 628.082,165	27	616.857,623 628.093,244	17.455
29	616.841,793 628.106,506	30	616.835,288 628.111,795	8.384
32	616.813,477 628.129,819	33	616.799,817 628.140,994	17.649
35	616.793,47 628.145,872	36	616.778,842 628.157,942	18.965
38	616.767,234 628.167,519	39	616.760,712 628.172,611	8.274
41	616.757,051 628.175,5	42	616.750,23 628.181,044	8.79
44	616.736,344 628.192,294	45	616.727,546 628.199,706	11.504
47	616.705,297 628.217,631	48	616.693,041 628.227,012	15.434
50	616.682,824 628.220,098	51	616.719,937 628.191,957	46.576
53	616.745,18 628.172,841	54	616.752,695 628.166,953	9.547
56	616.765,35 628.158,525	57	616.773,858 628.151,386	11.106
59	616.781,226 628.145,3	60	616.798,837 628.130,751	22.843
62	616.826,816 628.107,52	63	616.829,684 628.105,178	3.703
65	616.853,204 628.083,61	66	616.863,5 628.074,472	13.766
68	616.878,23 628.061,917	69	616.880,022 628.059,684	2.863
71	616.890,139 628.049,565	72	616.898,398 628.040,389	12.345
74	616.915,689 628.023,577	75	616.915,829 628.023,444	0.193
77	616.933,755 628.004,77	78	616.933,972 628.004,542	0.315
80	616.952,847 627.987,722	81	616.955,212 627.985,589	3.185
83	616.958,942 627.981,898	84	616.961,369 627.979,496	3.415
86	616.974,956 627.966,062	87	616.975,098 627.965,919	0.202
89	616.990,648 627.950,793	90	616.992,444 627.948,874	2.629
92	617.009,376 627.930,782	93	617.013,442 627.926,453	5.939
95	617.021,703 627.917,928	96	617.028,2 627.911,839	8.904
98	617.038,223 627.901,489	99	617.046,514 627.892,802	12.009
101	617.065,04 627.873,783	102	617.071,193 627.867,943	8.483
104	617.079,067 627.860,136	105	617.096,847 627.842,446	25.082
107	617.105,975 627.833,418	108	617.119,699 627.820,006	19.189
110	617.148,692 627.792,08	111	617.164,31 627.776,871	21.801
113	617.190,609 627.747,848	114	617.198,013 627.738,77	11.714

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	616.900,713 628.052,759	19	616.896,43 628.057,035	6.052
21	616.893,369 628.060,09	22	616.891,288 628.062,108	2.898
24	616.885,655 628.067,57	25	616.882,495 628.070,744	4.479
27	616.857,623 628.093,244	28	616.844,896 628.103,702	16.473
30	616.835,288 628.111,795	31	616.818,911 628.125,109	21.106
33	616.799,817 628.140,994	34	616.798,373 628.142,056	1.792
36	616.778,842 628.157,942	37	616.775,242 628.160,859	4.633
39	616.760,712 628.172,611	40	616.757,315 628.175,291	4.327
42	616.750,23 628.181,044	43	616.736,566 628.192,114	17.585
45	616.727,546 628.199,706	46	616.715,666 628.209,469	15.377
48	616.693,041 628.227,012	49	616.689,761 628.229,485	4.108
51	616.719,937 628.191,957	52	616.728,148 628.185,739	10.3
54	616.752,695 628.166,953	55	616.760,872 628.161,836	9.646
57	616.773,858 628.151,386	58	616.776,108 628.149,527	2.919
60	616.798,837 628.130,751	61	616.820,887 628.112,443	28.66
63	616.829,684 628.105,178	64	616.842,565 628.094,325	16.844
66	616.863,5 628.074,472	67	616.868,987 628.069,856	7.17
69	616.880,022 628.059,684	70	616.886,694 628.053,206	9.299
72	616.898,398 628.040,389	73	616.903,397 628.035,289	7.141
75	616.915,829 628.023,444	76	616.924,118 628.014,882	11.917
78	616.933,972 628.004,542	79	616.949,717 627.990,511	21.089
81	616.955,212 627.985,589	82	616.955,462 627.985,341	0.352
84	616.961,369 627.979,496	85	616.963,442 627.977,618	2.797
87	616.975,098 627.965,919	88	616.977,968 627.963,758	3.593
90	616.992,444 627.948,874	91	617.008,822 627.931,373	23.969
93	617.013,442 627.926,453	94	617.019,297 627.920,046	8.679
96	617.028,2 627.911,839	97	617.035,823 627.904,003	10.932
99	617.046,514 627.892,802	100	617.050,321 627.888,795	5.527
102	617.071,193 627.867,943	103	617.074,464 627.864,648	4.643
105	617.096,847 627.842,446	106	617.105,336 627.834,05	11.94
108	617.119,699 627.820,006	109	617.131,897 627.808,264	16.932
111	617.164,31 627.776,871	112	617.181,138 627.759,505	24.181
114	617.198,013 627.738,77	115	617.202,327 627.733,598	6.735

Verificat de Primăria Comunei

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	617.202,327 627.733,598	116	617.212,75 627.719,546	17.496
116	617.212,75 627.719,546	117	617.231,633 627.694,002	31.766
117	617.231,633 627.694,002	118	617.237,012 627.704,55	11.841
118	617.237,012 627.704,55	119	617.232,136 627.711,089	8.156
119	617.232,136 627.711,089	120	617.226,671 627.719,003	9.618
120	617.226,671 627.719,003	121	617.221,389 627.725,97	8.743
121	617.221,389 627.725,97	122	617.219,225 627.728,683	3.47
122	617.219,225 627.728,683	123	617.218,27 627.730,012	1.637
123	617.218,27 627.730,012	124	617.208,074 627.742,857	16.399
124	617.208,074 627.742,857	125	617.199,069 627.753,04	13.594
125	617.199,069 627.753,04	126	617.187,622 627.765,014	16.566
126	617.187,622 627.765,014	127	617.168,394 627.784,73	27.539
127	617.168,394 627.784,73	128	617.167,191 627.785,654	1.517
128	617.167,191 627.785,654	129	617.126,926 627.825,487	56.639
129	617.126,926 627.825,487	130	617.088,129 627.864,797	55.231
130	617.088,129 627.864,797	131	617.088,297 627.865,383	0.61
131	617.088,297 627.865,383	132	617.079,652 627.873,946	12.168
132	617.079,652 627.873,946	133	617.063,086 627.890,017	23.08
133	617.063,086 627.890,017	134	617.059,562 627.893,451	4.92
134	617.059,562 627.893,451	135	617.051,007 627.902,259	12.279
135	617.051,007 627.902,259	136	617.048,165 627.904,992	3.943
136	617.048,165 627.904,992	137	617.036,247 627.916,828	16.797
137	617.036,247 627.916,828	138	617.035,917 627.917,169	0.474
138	617.035,917 627.917,169	139	617.036,057 627.917,328	0.211
139	617.036,057 627.917,328	140	617.032,334 627.921,165	5.346
140	617.032,334 627.921,165	141	617.030,775 627.922,602	2.12
141	617.030,775 627.922,602	142	617.026,722 627.926,465	5.599
142	617.026,722 627.926,465	143	617.023,438 627.929,445	4.434
143	617.023,438 627.929,445	144	617.022,535 627.930,264	1.219
144	617.022,535 627.930,264	145	617.011,959 627.941,118	15.155
145	617.011,959 627.941,118	146	616.997,164 627.956,578	21.399
146	616.997,164 627.956,578	147	616.994,26 627.959,467	4.096
147	616.994,26 627.959,467	1	616.989,155 627.964,102	6.895

**** 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.**

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DATE DESPRE IMOBILUL NR. 9667

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Radeni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.178	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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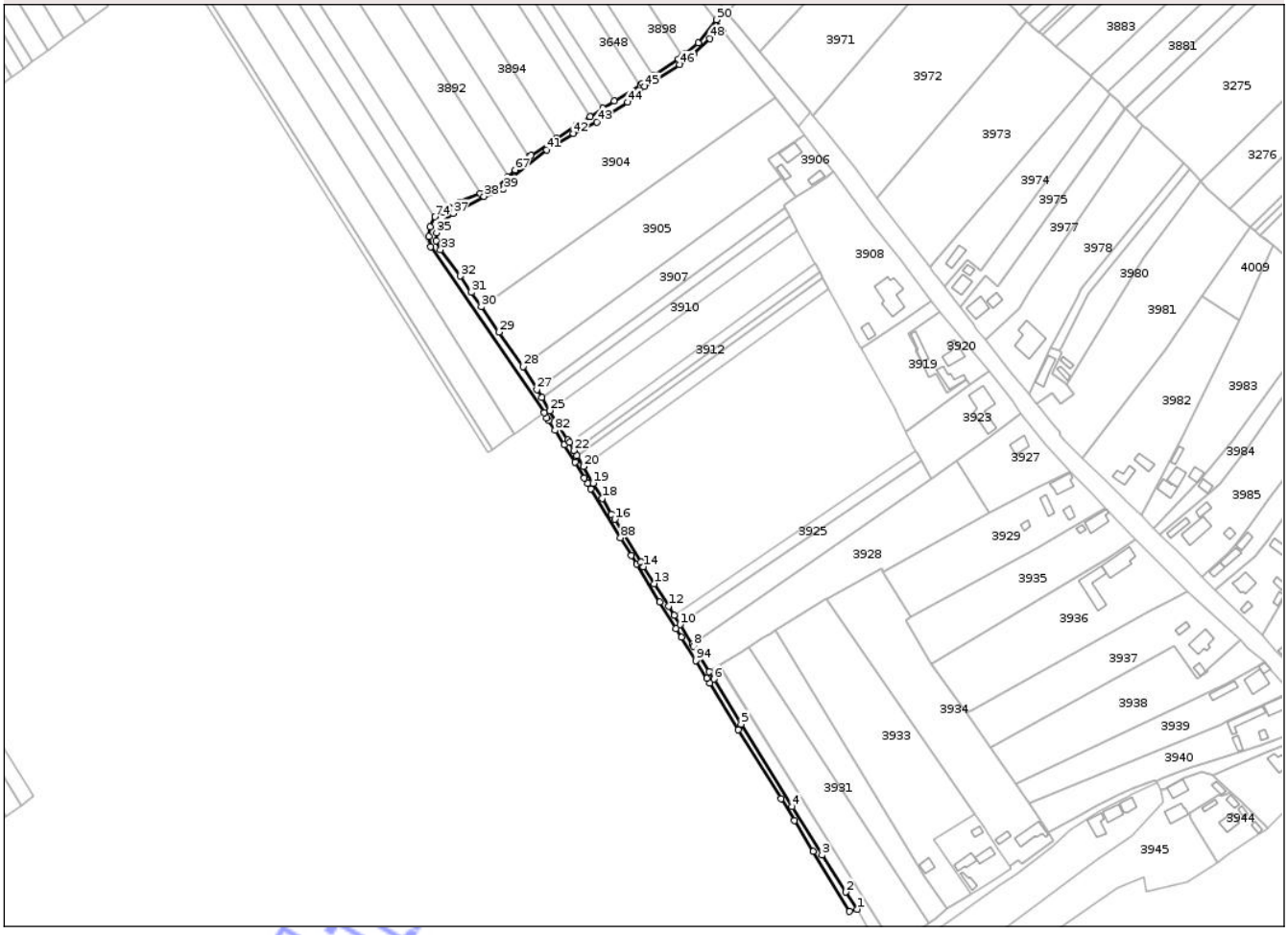
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.178	

* 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	487	-	-	-	DE 40
2	drum	DA	177	-	-	-	DE 40
3	drum	NU	1.514	-	-	-	DE 40

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	615.832,847 628.093,679	2	615.826,376 628.103,362	11.646
4	615.796,299 628.151,256	5	615.767,585 628.197,689	54.594
7	615.749,578 628.227,278	8	615.740,818 628.241,524	16.724
10	615.733,248 628.253,529	11	615.730,004 628.258,673	6.082

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	615.826,376 628.103,362	3	615.813,19 628.124,162	24.627
5	615.767,585 628.197,689	6	615.752,24 628.222,949	29.556
8	615.740,818 628.241,524	9	615.740,241 628.242,44	1.082
11	615.730,004 628.258,673	12	615.726,769 628.263,804	6.066

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	615.813,19 628.124,162	4	615.796,299 628.151,256	31.928
6	615.752,24 628.222,949	7	615.749,578 628.227,278	5.081
9	615.740,241 628.242,44	10	615.733,248 628.253,529	13.11
12	615.726,769 628.263,804	13	615.718,759 628.276,506	15.016

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
13	615.718,759 628.276,506	14	615.712,768 628.286,008	11.233
16	615.696,554 628.312,7	17	615.694,777 628.315,638	3.434
19	615.684,321 628.332,92	20	615.678,891 628.342,295	10.834
22	615.673,67 628.351,308	23	615.671,054 628.355,825	5.22
25	615.660,163 628.373,655	26	615.655,599 628.381,091	8.725
28	615.644,98 628.398,397	29	615.631,361 628.417,711	23.633
31	615.615,974 628.440,151	32	615.609,715 628.449,28	11.069
34	615.596,245 628.469,114	35	615.596,408 628.473,563	4.452
37	615.605,805 628.484,429	38	615.623,029 628.493,966	19.688
40	615.638,721 628.504,462	41	615.658,225 628.519,998	24.935
43	615.686,494 628.535,676	44	615.703,753 628.546,976	20.629
46	615.733,134 628.567,92	47	615.740,762 628.573,715	9.58
49	615.757,048 628.587,457	50	615.753,798 628.593,183	6.584
52	615.735,734 628.573,938	53	615.734,442 628.572,897	1.659
55	615.718,293 628.561,717	56	615.718,26 628.561,695	0.039
58	615.712,103 628.557,28	59	615.710,824 628.556,48	1.509
61	615.689,905 628.543,395	62	615.682,618 628.538,837	8.595
64	615.663,707 628.526,524	65	615.649,55 628.517,065	17.027
67	615.640,6 628.508,891	68	615.636,679 628.505,085	5.464
70	615.621,09 628.495,682	71	615.609,068 628.490,9	12.938
73	615.599,945 628.485,423	74	615.595,453 628.482,586	5.313
76	615.592,809 628.476,838	77	615.592,13 628.471,605	5.277
79	615.656,94 628.372,425	80	615.658,25 628.369,678	3.044
82	615.662,906 628.362,635	83	615.668,202 628.354,624	9.604
85	615.679,535 628.335,871	86	615.681,348 628.332,87	3.507
88	615.699,831 628.302,296	89	615.705,871 628.292,35	11.636
91	615.721,779 628.266,154	92	615.730,961 628.251,366	17.407
94	615.742,114 628.233,403	95	615.748,33 628.223,303	11.86
97	615.766,107 628.194,422	98	615.790,051 628.155,649	45.57
100	615.808,219 628.126,241	101	615.828,603 628.092,529	39.395
14	615.712,768 628.286,008	15	615.711,169 628.288,543	2.997
17	615.694,777 628.315,638	18	615.689,438 628.324,463	10.315
20	615.678,891 628.342,295	21	615.675,412 628.348,3	6.94
23	615.671,054 628.355,825	24	615.670,214 628.357,275	1.676
26	615.655,599 628.381,091	27	615.652,858 628.385,558	5.241
29	615.631,361 628.417,711	30	615.621,597 628.431,951	17.266
32	615.609,715 628.449,28	33	615.598,677 628.464,111	18.488
35	615.596,408 628.473,563	36	615.598,975 628.478,57	5.627
38	615.623,029 628.493,966	39	615.633,959 628.497,828	11.593
41	615.658,225 628.519,998	42	615.673,257 628.529,303	17.679
44	615.703,753 628.546,976	45	615.713,465 628.555,819	13.135
47	615.740,762 628.573,715	48	615.750,051 628.582,573	12.835
50	615.753,798 628.593,183	51	615.743,421 628.580,132	16.674
53	615.734,442 628.572,897	54	615.732,327 628.571,193	2.716
56	615.718,26 628.561,695	57	615.718,173 628.561,632	0.108
59	615.710,824 628.556,48	60	615.696,362 628.547,434	17.058
62	615.682,618 628.538,837	63	615.675,053 628.534,105	8.923
65	615.649,55 628.517,065	66	615.648,565 628.516,165	1.335
68	615.636,679 628.505,085	69	615.631,09 628.499,659	7.79
71	615.609,068 628.490,9	72	615.603,628 628.487,634	6.345
74	615.595,453 628.482,586	75	615.595,322 628.482,301	0.314
77	615.592,13 628.471,605	78	615.593,205 628.465,788	5.915
80	615.658,25 628.369,678	81	615.659,308 628.368,077	1.918
83	615.668,202 628.354,624	84	615.674,106 628.344,855	11.414
86	615.681,348 628.332,87	87	615.683,162 628.329,869	3.507
89	615.705,871 628.292,35	90	615.708,832 628.287,474	5.705
92	615.730,961 628.251,366	93	615.734,07 628.246,359	5.893
95	615.748,33 628.223,303	96	615.749,934 628.220,697	3.06
98	615.790,051 628.155,649	99	615.797,557 628.143,499	14.282
101	615.828,603 628.092,529	1	615.832,847 628.093,679	4.397
15	615.711,169 628.288,543	16	615.696,554 628.312,7	28.234
18	615.689,438 628.324,463	19	615.684,321 628.332,92	9.885
21	615.675,412 628.348,3	22	615.673,67 628.351,308	3.476
24	615.670,214 628.357,275	25	615.660,163 628.373,655	19.218
27	615.652,858 628.385,558	28	615.644,98 628.398,397	15.063
30	615.621,597 628.431,951	31	615.615,974 628.440,151	9.942
33	615.598,677 628.464,111	34	615.596,245 628.469,114	5.563
36	615.598,975 628.478,57	37	615.605,805 628.484,429	8.999
39	615.633,959 628.497,828	40	615.638,721 628.504,462	8.166
42	615.673,257 628.529,303	43	615.686,494 628.535,676	14.691
45	615.713,465 628.555,819	46	615.733,134 628.567,92	23.093
48	615.750,051 628.582,573	49	615.757,048 628.587,457	8.533
51	615.743,421 628.580,132	52	615.735,734 628.573,938	9.872
54	615.732,327 628.571,193	55	615.718,293 628.561,717	16.934
57	615.718,173 628.561,632	58	615.712,103 628.557,28	7.469
60	615.696,362 628.547,434	61	615.689,905 628.543,395	7.617
63	615.675,053 628.534,105	64	615.663,707 628.526,524	13.645
66	615.648,565 628.516,165	67	615.640,6 628.508,891	10.787
69	615.631,09 628.499,659	70	615.621,09 628.495,682	10.762
72	615.603,628 628.487,634	73	615.599,945 628.485,423	4.296
75	615.595,322 628.482,301	76	615.592,809 628.476,838	6.014
78	615.593,205 628.465,788	79	615.656,94 628.372,425	113.043
81	615.659,308 628.368,077	82	615.662,906 628.362,635	6.524
84	615.674,106 628.344,855	85	615.679,535 628.335,871	10.497
87	615.683,162 628.329,869	88	615.699,831 628.302,296	32.22
90	615.708,832 628.287,474	91	615.721,779 628.266,154	24.942
93	615.734,07 628.246,359	94	615.742,114 628.233,403	15.25
96	615.749,934 628.220,697	97	615.766,107 628.194,422	30.854
99	615.797,557 628.143,499	100	615.808,219 628.126,241	20.286

**** 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.**

Verificat la Primăria Pastraveni

DATE DESPRE IMOBILUL NR. 9668

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Aleea Morii, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	51991	Din acte: 1.322 Masurata: 1.271	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27797 / 25/11/2021		
Act Administrativ nr. Hotărâre nr. 38, din 30/08/2004 emis de COMUNA PASTRAVENI (HOTARARE ; act administrativ nr Hotărâre nr. 42 din 20.12.2009, emis de Consiliul Local al Comunei Pastraveni;act administrativ nr Adeverința nr. 6958 din 06.12.2021, emis de COMUNA PASTRAVENI;act administrativ nr Certificat fiscal nr. 2459 din 24.11.2021, emis de COMUNA PASTRAVENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201, domeniul public	

C. Partea III. SARCINI .

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

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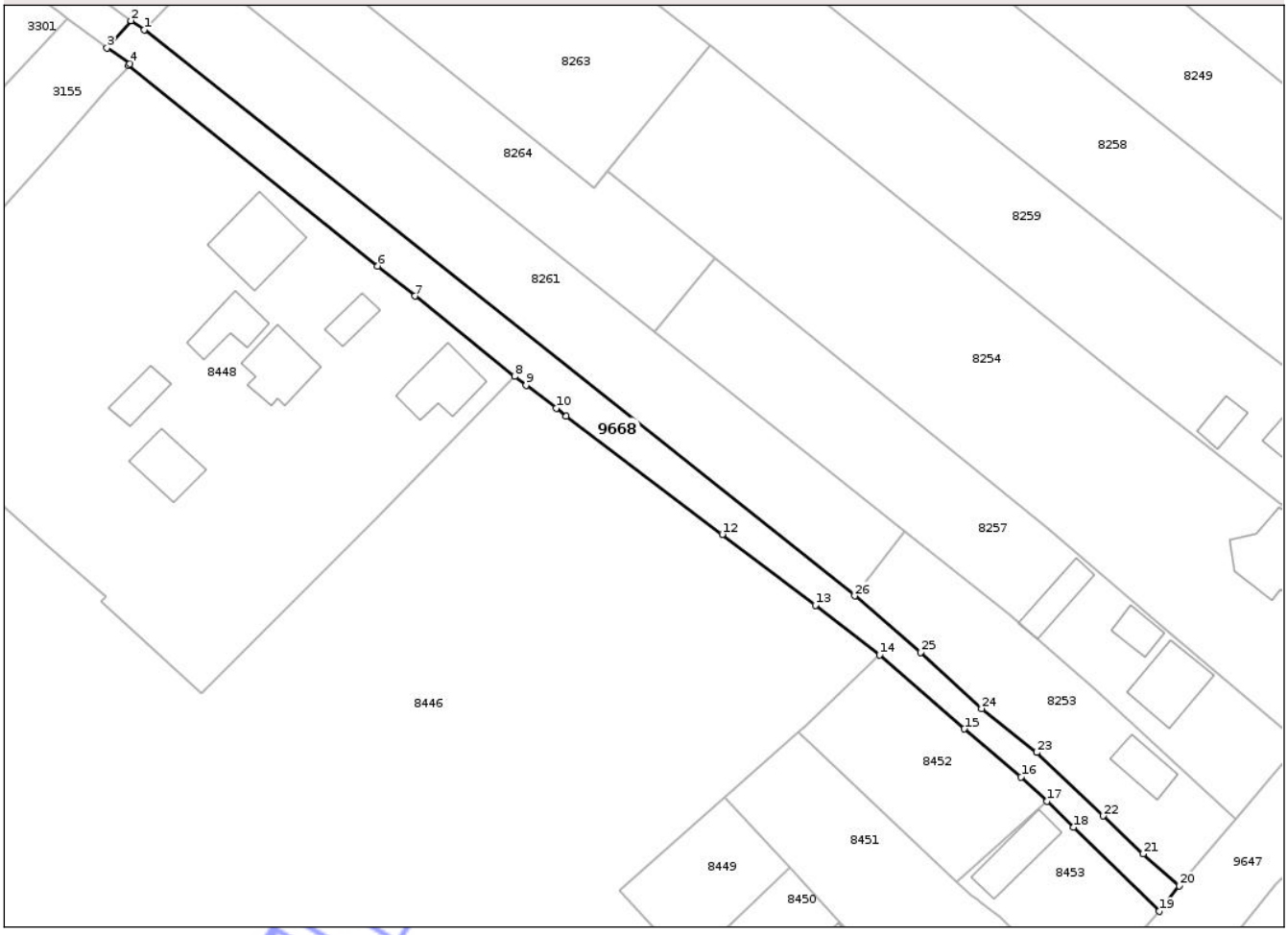
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
51991	Din acte: 1.322 Masurata: 1.271	

* 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	1.271	-	-	-	DS 591

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	616.565,545 628.437,065	2	616.563,381 628.438,534	2.616
3	616.559,468 628.434,056	4	616.563,193 628.431,481	4.529
5	616.563,031 628.431,226	6	616.603,83 628.398,311	52.421
7	616.609,942 628.393,379	8	616.626,274 628.380,203	20.984
9	616.628,152 628.378,748	10	616.633,118 628.375,012	6.214

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	616.563,381 628.438,534	3	616.559,468 628.434,056	5.947
4	616.563,193 628.431,481	5	616.563,031 628.431,226	0.302
6	616.603,83 628.398,311	7	616.609,942 628.393,379	7.854
8	616.626,274 628.380,203	9	616.628,152 628.378,748	2.376
10	616.633,118 628.375,012	11	616.634,75 628.373,669	2.114

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	616.634,75 628.373,669	12	616.660,34 628.354,327	32.077
13	616.675,597 628.342,684	14	616.686,141 628.334,551	13.316
15	616.700,043 628.322,435	16	616.709,355 628.314,576	12.185
17	616.713,615 628.310,58	18	616.717,946 628.306,323	6.073
19	616.731,974 628.292,519	20	616.735,24 628.296,692	5.299
21	616.729,344 628.301,962	22	616.722,8 628.308,159	9.013
23	616.711,944 628.318,574	24	616.702,883 628.325,772	11.572
25	616.692,83 628.334,948	26	616.682,054 628.344,229	14.222

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	616.660,34 628.354,327	13	616.675,597 628.342,684	19.192
14	616.686,141 628.334,551	15	616.700,043 628.322,435	18.441
16	616.709,355 628.314,576	17	616.713,615 628.310,58	5.841
18	616.717,946 628.306,323	19	616.731,974 628.292,519	19.681
20	616.735,24 628.296,692	21	616.729,344 628.301,962	7.908
22	616.722,8 628.308,159	23	616.711,944 628.318,574	15.044
24	616.702,883 628.325,772	25	616.692,83 628.334,948	13.612
26	616.682,054 628.344,229	1	616.565,545 628.437,065	148.973

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9669

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Radeni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		4.293	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	4.293	

* 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	1.454	-	-	-	DE 40
2	drum	DA	2.839	-	-	-	DE 40

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	616.028,955 627.780,231	2	616.022,635 627.790,289	11.879
4	616.017,592 627.798,315	5	616.011,206 627.809,981	13.299
7	616.000,998 627.824,806	8	615.994,173 627.834,643	11.972
10	615.975,233 627.865,322	11	615.966,266 627.880,147	17.326
13	615.933,49 627.934,338	14	615.932,232 627.936,3	2.331

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	616.022,635 627.790,289	3	616.018,343 627.797,12	8.067
5	616.011,206 627.809,981	6	616.002,123 627.823,172	16.016
8	615.994,173 627.834,643	9	615.983,807 627.851,434	19.733
11	615.966,266 627.880,147	12	615.949,399 627.908,034	32.591
14	615.932,232 627.936,3	15	615.916,666 627.961,421	29.553

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	616.018,343 627.797,12	4	616.017,592 627.798,315	1.412
6	616.002,123 627.823,172	7	616.000,998 627.824,806	1.984
9	615.983,807 627.851,434	10	615.975,233 627.865,322	16.321
12	615.949,399 627.908,034	13	615.933,49 627.934,338	30.741
15	615.916,666 627.961,421	16	615.883,532 628.013,372	61.618

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	615.883,532 628.013,372	17	615.874,222 628.023,879	14.037
17	615.874,222 628.023,879	18	615.870,252 628.030,517	7.735
18	615.870,252 628.030,517	19	615.862,035 628.043,114	15.04
19	615.862,035 628.043,114	20	615.852,715 628.057,525	17.162
20	615.852,715 628.057,525	21	615.851,726 628.061,77	4.359
21	615.851,726 628.061,77	22	615.848,182 628.067,635	6.853
22	615.848,182 628.067,635	23	615.846,815 628.068,613	1.681
23	615.846,815 628.068,613	24	615.839,219 628.082,281	15.637
24	615.839,219 628.082,281	25	615.832,847 628.093,679	13.058
25	615.832,847 628.093,679	26	615.828,603 628.092,529	4.397
26	615.828,603 628.092,529	27	615.827,678 628.088,55	4.085
27	615.827,678 628.088,55	28	616.009,632 627.798,366	342.512
28	616.009,632 627.798,366	29	616.007,49 627.792,287	6.445
29	616.007,49 627.792,287	30	616.022,178 627.769,98	26.708
30	616.022,178 627.769,98	31	616.027,111 627.761,759	9.587
31	616.027,111 627.761,759	32	616.028,623 627.759,239	2.939
32	616.028,623 627.759,239	33	616.028,882 627.758,856	0.462
33	616.028,882 627.758,856	34	616.031,305 627.755,281	4.319
34	616.031,305 627.755,281	35	616.031,375 627.755,178	0.124
35	616.031,375 627.755,178	36	616.045,757 627.733,954	25.638
36	616.045,757 627.733,954	37	616.046,014 627.733,57	0.462
37	616.046,014 627.733,57	38	616.052,381 627.724,044	11.457
38	616.052,381 627.724,044	39	616.052,626 627.723,661	0.455
39	616.052,626 627.723,661	40	616.068,202 627.699,313	28.904
40	616.068,202 627.699,313	41	616.069,247 627.697,731	1.896
41	616.069,247 627.697,731	42	616.073,698 627.690,992	8.076
42	616.073,698 627.690,992	43	616.076,079 627.687,436	4.279
43	616.076,079 627.687,436	44	616.087,283 627.670,705	20.136
44	616.087,283 627.670,705	45	616.106,237 627.642,401	34.064
45	616.106,237 627.642,401	46	616.109,566 627.637,43	5.983
46	616.109,566 627.637,43	47	616.110,099 627.629,741	7.707
47	616.110,099 627.629,741	48	616.110,779 627.619,946	9.819
48	616.110,779 627.619,946	49	616.116,571 627.614,461	7.977
49	616.116,571 627.614,461	50	616.120,908 627.592,232	22.648
50	616.120,908 627.592,232	51	616.121,294 627.612,3	20.072
51	616.121,294 627.612,3	52	616.114,486 627.629,227	18.244
52	616.114,486 627.629,227	53	616.112,01 627.644,873	15.841
53	616.112,01 627.644,873	54	616.107,222 627.654,302	10.575
54	616.107,222 627.654,302	55	616.087,886 627.679,274	31.583
55	616.087,886 627.679,274	56	616.080,32 627.690,788	13.777
56	616.080,32 627.690,788	57	616.077,614 627.695,653	5.567
57	616.077,614 627.695,653	58	616.076,004 627.701,781	6.336
58	616.076,004 627.701,781	59	616.083,027 627.708,692	9.853
59	616.083,027 627.708,692	60	616.079,817 627.711,326	4.152
60	616.079,817 627.711,326	61	616.074,281 627.710,042	5.684
61	616.074,281 627.710,042	62	616.054,229 627.741,2	37.053
62	616.054,229 627.741,2	63	616.052,541 627.743,957	3.233
63	616.052,541 627.743,957	64	616.049,624 627.748,721	5.586
64	616.049,624 627.748,721	65	616.046,763 627.753,394	5.479
65	616.046,763 627.753,394	66	616.043,998 627.757,461	4.918
66	616.043,998 627.757,461	67	616.041,848 627.760,582	3.789
67	616.041,848 627.760,582	68	616.039,879 627.763,439	3.47
68	616.039,879 627.763,439	1	616.028,955 627.780,231	20.033

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9670

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Radeni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		29.379	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

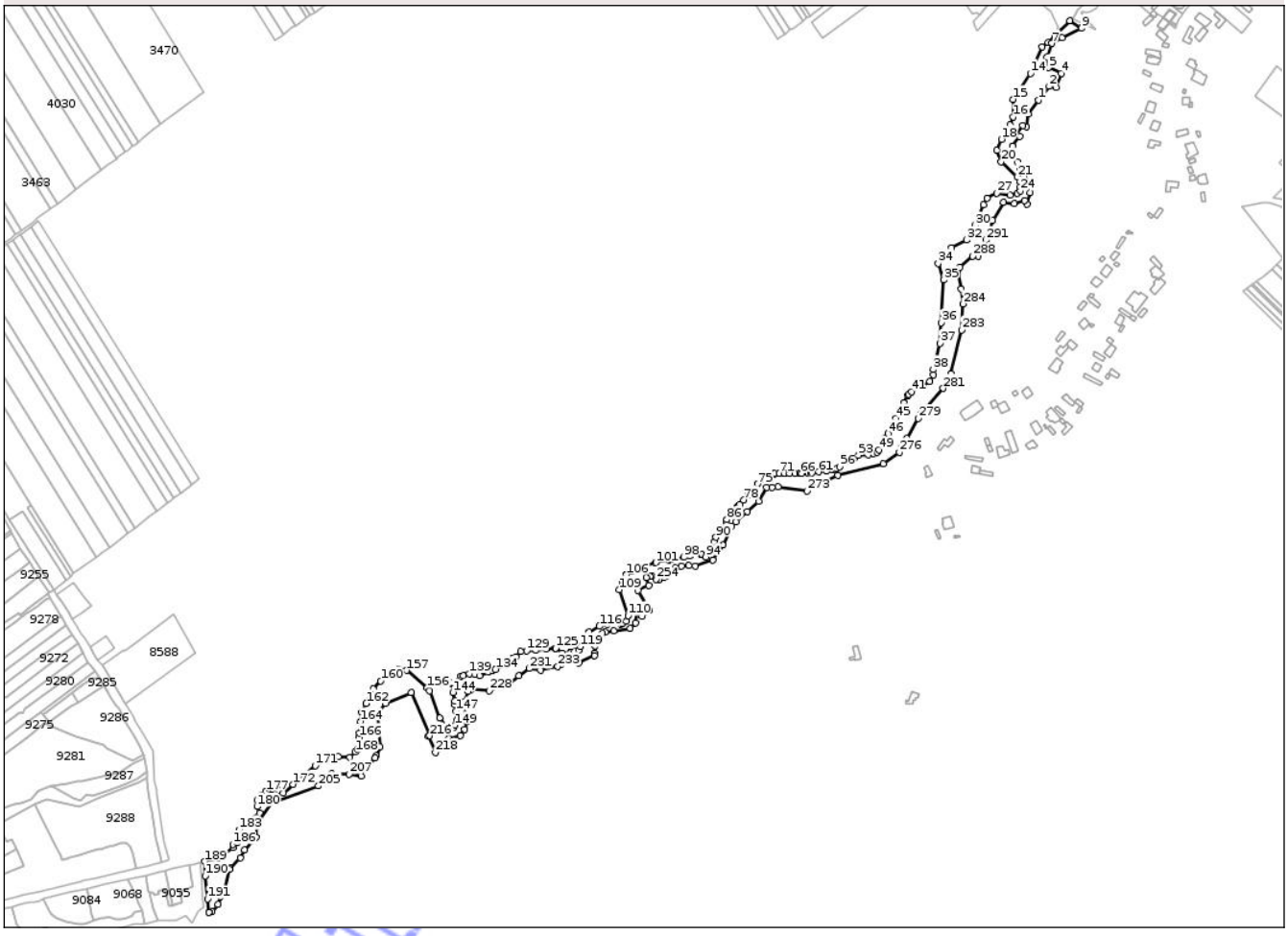
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	29.379	

* 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	18.179	-	-	-	HR 15
2	ape curgatoare	DA	11.200	-	-	-	HR 15

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	616.150,045 627.611,249	2	616.162,346 627.626,924	19.925
4	616.175,876 627.641,799	5	616.161,795 627.648,404	15.553
7	616.165,414 627.675,967	8	616.176,878 627.682,11	13.006
10	616.185,688 627.701,886	11	616.168,748 627.684,291	24.425

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	616.162,346 627.626,924	3	616.170,125 627.625,61	7.889
5	616.161,795 627.648,404	6	616.159,962 627.660,171	11.909
8	616.176,878 627.682,11	9	616.199,238 627.693,314	25.01
11	616.168,748 627.684,291	12	616.160,72 627.677,221	10.697

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	616.170,125 627.625,61	4	616.175,876 627.641,799	17.18
6	616.159,962 627.660,171	7	616.165,414 627.675,967	16.71
9	616.199,238 627.693,314	10	616.185,688 627.701,886	16.034
12	616.160,72 627.677,221	13	616.153,998 627.672,064	8.473

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
13	616.153,998 627.672,064	14	616.140,768 627.641,842	32.991
14	616.140,768 627.641,842	15	616.121,294 627.612,3	35.383
15	616.121,294 627.612,3	16	616.120,908 627.592,232	20.072
16	616.120,908 627.592,232	17	616.117,377 627.582,911	9.967
17	616.117,377 627.582,911	18	616.107,743 627.566,528	19.006
18	616.107,743 627.566,528	19	616.102,478 627.553,719	13.849
19	616.102,478 627.553,719	20	616.107,359 627.541,053	13.574
20	616.107,359 627.541,053	21	616.125,542 627.523,727	25.116
21	616.125,542 627.523,727	22	616.129,027 627.518,072	6.642
22	616.129,027 627.518,072	23	616.129,458 627.512,422	5.667
23	616.129,458 627.512,422	24	616.128,965 627.507,772	4.676
24	616.128,965 627.507,772	25	616.125,54 627.504,904	4.467
25	616.125,54 627.504,904	26	616.117,471 627.502,693	8.366
26	616.117,471 627.502,693	27	616.102,298 627.505,192	15.377
27	616.102,298 627.505,192	28	616.091,106 627.499,131	12.729
28	616.091,106 627.499,131	29	616.087,097 627.491,914	8.256
29	616.087,097 627.491,914	30	616.077,29 627.467,98	25.865
30	616.077,29 627.467,98	31	616.075,282 627.458,498	9.693
31	616.075,282 627.458,498	32	616.067,938 627.451,661	10.034
32	616.067,938 627.451,661	33	616.050,79 627.442,406	19.487
33	616.050,79 627.442,406	34	616.035,409 627.424,979	23.243
34	616.035,409 627.424,979	35	616.041,754 627.406,135	19.884
35	616.041,754 627.406,135	36	616.038,809 627.357,024	49.2
36	616.038,809 627.357,024	37	616.037,406 627.333,621	23.444
37	616.037,406 627.333,621	38	616.029,71 627.303,662	30.932
38	616.029,71 627.303,662	39	616.030,121 627.297,722	5.955
39	616.030,121 627.297,722	40	616.025,764 627.290,324	8.586
40	616.025,764 627.290,324	41	616.004,774 627.278,3	24.19
41	616.004,774 627.278,3	42	616.001,64 627.275,535	4.18
42	616.001,64 627.275,535	43	616.000,938 627.274,329	1.395
43	616.000,938 627.274,329	44	615.996,044 627.265,924	9.726
44	615.996,044 627.265,924	45	615.986,849 627.248,19	19.976
45	615.986,849 627.248,19	46	615.977,811 627.230,759	19.635
46	615.977,811 627.230,759	47	615.974,722 627.224,802	6.71
47	615.974,722 627.224,802	48	615.972,528 627.220,936	4.445
48	615.972,528 627.220,936	49	615.967,513 627.212,098	10.162
49	615.967,513 627.212,098	50	615.965,859 627.209,185	3.35
50	615.965,859 627.209,185	51	615.961,373 627.208,033	4.631
51	615.961,373 627.208,033	52	615.955,422 627.206,504	6.145
52	615.955,422 627.206,504	53	615.944,226 627.205,863	11.214
53	615.944,226 627.205,863	54	615.939,727 627.203,327	5.165
54	615.939,727 627.203,327	55	615.931,832 627.198,877	9.062
55	615.931,832 627.198,877	56	615.922,756 627.192,975	10.827
56	615.922,756 627.192,975	57	615.919,184 627.190,652	4.26
57	615.919,184 627.190,652	58	615.917,764 627.189,729	1.694
58	615.917,764 627.189,729	59	615.914,28 627.189,212	3.523
59	615.914,28 627.189,212	60	615.907,256 627.188,169	7.101
60	615.907,256 627.188,169	61	615.898,645 627.186,89	8.705
61	615.898,645 627.186,89	62	615.890,745 627.185,718	7.987
62	615.890,745 627.185,718	63	615.889,96 627.185,601	0.794
63	615.889,96 627.185,601	64	615.886,844 627.185,138	3.149
64	615.886,844 627.185,138	65	615.879,252 627.185,165	7.593
65	615.879,252 627.185,165	66	615.877,356 627.185,171	1.895
66	615.877,356 627.185,171	67	615.871,698 627.185,191	5.659
67	615.871,698 627.185,191	68	615.865,167 627.185,214	6.531
68	615.865,167 627.185,214	69	615.859,67 627.185,232	5.497
69	615.859,67 627.185,232	70	615.859,448 627.185,233	0.222
70	615.859,448 627.185,233	71	615.853,952 627.185,252	5.496
71	615.853,952 627.185,252	72	615.848,38 627.185,272	5.572
72	615.848,38 627.185,272	73	615.847,412 627.184,666	1.142
73	615.847,412 627.184,666	74	615.843,386 627.182,148	4.748
74	615.843,386 627.182,148	75	615.829,016 627.173,158	16.95
75	615.829,016 627.173,158	76	615.821,486 627.164,534	11.449
76	615.821,486 627.164,534	77	615.818,331 627.160,922	4.796
77	615.818,331 627.160,922	78	615.812,998 627.154,814	8.109
78	615.812,998 627.154,814	79	615.808,765 627.149,966	6.435
79	615.808,765 627.149,966	80	615.807,358 627.148,537	2.006
80	615.807,358 627.148,537	81	615.806,133 627.147,293	1.745
81	615.806,133 627.147,293	82	615.802,968 627.144,079	4.511
82	615.802,968 627.144,079	83	615.801,012 627.142,093	2.787
83	615.801,012 627.142,093	84	615.800,2 627.141,269	1.157
84	615.800,2 627.141,269	85	615.799,016 627.140,066	1.688
85	615.799,016 627.140,066	86	615.793,918 627.132,32	9.273
86	615.793,918 627.132,32	87	615.792,864 627.130,383	2.206
87	615.792,864 627.130,383	88	615.788,96 627.123,204	8.172
88	615.788,96 627.123,204	89	615.784,879 627.117,351	7.135
89	615.784,879 627.117,351	90	615.781,364 627.112,309	6.146
90	615.781,364 627.112,309	91	615.779,336 627.107,292	5.411
91	615.779,336 627.107,292	92	615.776,159 627.099,434	8.477
92	615.776,159 627.099,434	93	615.775,748 627.098,822	0.736
93	615.775,748 627.098,822	94	615.769,804 627.089,963	10.669
94	615.769,804 627.089,963	95	615.765,408 627.092,46	5.057
95	615.765,408 627.092,46	96	615.764,098 627.093,204	1.506
96	615.764,098 627.093,204	97	615.751,551 627.090,883	12.76
97	615.751,551 627.090,883	98	615.744,804 627.089,635	6.861
98	615.744,804 627.089,635	99	615.729,874 627.086,808	15.196
99	615.729,874 627.086,808	100	615.727,325 627.086,325	2.595
100	615.727,325 627.086,325	101	615.712,63 627.083,286	15.006
101	615.712,63 627.083,286	102	615.711,844 627.083,123	0.802
102	615.711,844 627.083,123	103	615.700,843 627.079,603	11.551
103	615.700,843 627.079,603	104	615.686,469 627.074,25	15.338
104	615.686,469 627.074,25	105	615.685,328 627.073,825	1.217
105	615.685,328 627.073,825	106	615.679,042 627.069,499	7.631
106	615.679,042 627.069,499	107	615.678,575 627.068,851	0.799
107	615.678,575 627.068,851	108	615.674,104 627.062,641	7.652
108	615.674,104 627.062,641	109	615.670,652 627.052,48	10.731
109	615.670,652 627.052,48	110	615.680,986 627.022,968	31.269
110	615.680,986 627.022,968	111	615.678,908 627.016,256	7.027
111	615.678,908 627.016,256	112	615.674,521 627.014,064	4.904

Verificat la primăria Pastraveni

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
112	615.674,521 627.014,064	113	615.672,51 627.013,059	2.248
115	615.657,006 627.012,791	116	615.648,184 627.010,744	9.056
118	615.635,476 627.003,73	119	615.626,858 626.987,395	18.469
121	615.619,487 626.981,802	122	615.615,781 626.980,814	3.835
124	615.606,017 626.979,973	125	615.598,152 626.985,605	9.673
127	615.586,88 626.984,652	128	615.575,788 626.983,714	11.133
130	615.557,862 626.982,199	131	615.552,567 626.976,037	8.125
133	615.542,665 626.969,842	134	615.529,376 626.961,529	15.675
136	615.521,29 626.958,485	137	615.510,977 626.954,603	11.02
139	615.499,307 626.956,523	140	615.492,392 626.954,355	7.247
142	615.480,493 626.945,993	143	615.480,52 626.944,787	1.207
145	615.482,612 626.925,307	146	615.483,079 626.921,419	3.916
148	615.485,238 626.903,428	149	615.482,915 626.897,704	6.178
151	615.479,65 626.894,92	152	615.477,601 626.894,729	2.058
154	615.465,654 626.906,336	155	615.453,68 626.936,773	32.708
157	615.427,927 626.960,297	158	615.419,032 626.961,193	8.941
160	615.398,043 626.948,376	161	615.390,063 626.939,25	12.123
163	615.376,342 626.912,354	164	615.375,167 626.902,092	10.329
166	615.373,217 626.883,884	167	615.371,999 626.869,924	14.014
169	615.363,078 626.861,157	170	615.349,995 626.862,049	13.114
172	615.298,176 626.830,136	173	615.286,884 626.820,461	14.87
175	615.274,135 626.825,314	176	615.271,47 626.824,729	2.728
178	615.262,023 626.817,879	179	615.257,441 626.812,177	7.315
181	615.259,639 626.797,787	182	615.251,359 626.790,562	10.989
184	615.234,748 626.770,909	185	615.234,33 626.763,622	7.299
187	615.229,414 626.758,182	188	615.211,76 626.746,006	21.446
190	615.197,705 626.725,742	191	615.200,246 626.699,364	26.5
193	615.202,158 626.684,208	194	615.205,466 626.684,937	3.388
196	615.214,823 626.702,275	197	615.219,893 626.708,366	7.925
199	615.225,949 626.735,044	200	615.237,544 626.746,669	16.42
202	615.255,443 626.769,653	203	615.256,672 626.785,341	15.736
205	615.327,177 626.828,422	206	615.341,748 626.842,734	20.425
208	615.376,17 626.839,886	209	615.375,001 626.843,503	3.801

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
113	615.672,51 627.013,059	114	615.669,535 627.015,698	3.978
116	615.648,184 627.010,744	117	615.636,265 627.004,165	13.614
119	615.626,858 626.987,395	120	615.624,63 626.983,173	4.774
122	615.615,781 626.980,814	123	615.614,57 626.980,49	1.254
125	615.598,152 626.985,605	126	615.597,81 626.985,576	0.344
128	615.575,788 626.983,714	129	615.565,123 626.982,813	10.703
131	615.552,567 626.976,037	132	615.548,328 626.973,385	5.0
134	615.529,376 626.961,529	135	615.525,924 626.960,23	3.689
137	615.510,977 626.954,603	138	615.505,859 626.955,445	5.187
140	615.492,392 626.954,355	141	615.490,0 626.953,606	2.507
143	615.480,52 626.944,787	144	615.480,734 626.935,301	9.488
146	615.483,079 626.921,419	147	615.483,99 626.913,829	7.644
149	615.482,915 626.897,704	150	615.481,869 626.895,127	2.781
152	615.477,601 626.894,729	153	615.473,098 626.896,52	4.846
155	615.453,68 626.936,773	156	615.451,43 626.940,4	4.268
158	615.419,032 626.961,193	159	615.409,943 626.957,812	9.697
161	615.390,063 626.939,25	162	615.381,611 626.922,683	18.598
164	615.375,167 626.902,092	165	615.373,649 626.888,832	13.347
167	615.371,999 626.869,924	168	615.369,119 626.867,094	4.038
170	615.349,995 626.862,049	171	615.323,417 626.851,763	28.499
173	615.286,884 626.820,461	174	615.281,186 626.823,787	6.598
176	615.271,47 626.824,729	177	615.266,961 626.822,119	5.21
179	615.257,441 626.812,177	180	615.257,024 626.804,947	7.241
182	615.251,359 626.790,562	183	615.236,398 626.778,352	19.311
185	615.234,33 626.763,622	186	615.229,447 626.761,745	5.231
188	615.211,76 626.746,006	189	615.196,828 626.742,001	15.46
191	615.200,246 626.699,364	192	615.201,652 626.684,161	15.268
194	615.205,466 626.684,937	195	615.211,924 626.693,364	10.617
197	615.219,893 626.708,366	198	615.225,59 626.733,462	25.735
200	615.237,544 626.746,669	201	615.242,686 626.755,209	9.968
203	615.256,672 626.785,341	204	615.272,836 626.809,537	29.098
206	615.341,748 626.842,734	207	615.361,85 626.841,79	20.124
209	615.375,001 626.843,503	210	615.391,904 626.860,298	23.828

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
114	615.669,535 627.015,698	115	615.657,006 627.012,791	12.862
117	615.636,265 627.004,165	118	615.635,476 627.003,73	0.9
120	615.624,63 626.983,173	121	615.619,487 626.981,802	5.323
123	615.614,57 626.980,49	124	615.606,017 626.979,973	8.569
126	615.597,81 626.985,576	127	615.586,88 626.984,652	10.968
129	615.565,123 626.982,813	130	615.557,862 626.982,199	7.286
132	615.548,328 626.973,385	133	615.542,665 626.969,842	6.68
135	615.525,924 626.960,23	136	615.521,29 626.958,485	4.951
138	615.505,859 626.955,445	139	615.499,307 626.956,523	6.641
141	615.490,0 626.953,606	142	615.480,493 626.945,993	12.179
144	615.480,734 626.935,301	145	615.482,612 626.925,307	10.169
147	615.483,99 626.913,829	148	615.485,238 626.903,428	10.476
150	615.481,869 626.895,127	151	615.479,65 626.894,92	2.229
153	615.473,098 626.896,52	154	615.465,654 626.906,336	12.319
156	615.451,43 626.940,4	157	615.427,927 626.960,297	30.794
159	615.409,943 626.957,812	160	615.398,043 626.948,376	15.187
162	615.381,611 626.922,683	163	615.376,342 626.912,354	11.595
165	615.373,649 626.888,832	166	615.373,217 626.883,884	4.966
168	615.369,119 626.867,094	169	615.363,078 626.861,157	8.47
171	615.323,417 626.851,763	172	615.298,176 626.830,136	33.239
174	615.281,186 626.823,787	175	615.274,135 626.825,314	7.214
177	615.266,961 626.822,119	178	615.262,023 626.817,879	6.509
180	615.257,024 626.804,947	181	615.259,639 626.797,787	7.623
183	615.236,398 626.778,352	184	615.234,748 626.770,909	7.624
186	615.229,447 626.761,745	187	615.229,414 626.758,182	3.563
189	615.196,828 626.742,001	190	615.197,705 626.725,742	16.283
192	615.201,652 626.684,161	193	615.202,158 626.684,208	0.509
195	615.211,924 626.693,364	196	615.214,823 626.702,275	9.371
198	615.225,59 626.733,462	199	615.225,949 626.735,044	1.622
201	615.242,686 626.755,209	202	615.255,443 626.769,653	19.271
204	615.272,836 626.809,537	205	615.327,177 626.828,422	57.529
207	615.361,85 626.841,79	208	615.376,17 626.839,886	14.446
210	615.391,904 626.860,298	211	615.392,952 626.862,861	2.768

Vizualizare Imobil eGrup

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
211	615.392,952 626.862,861	212	615.397,105 626.873,018	10.973
212	615.397,105 626.873,018	213	615.395,04 626.910,752	37.791
213	615.395,04 626.910,752	214	615.403,669 626.922,371	14.472
214	615.403,669 626.922,371	215	615.433,039 626.935,101	32.01
215	615.433,039 626.935,101	216	615.454,096 626.885,752	53.654
216	615.454,096 626.885,752	217	615.452,681 626.885,087	1.563
217	615.452,681 626.885,087	218	615.460,83 626.866,796	20.024
218	615.460,83 626.866,796	219	615.479,045 626.874,81	19.9
219	615.479,045 626.874,81	220	615.477,032 626.878,484	4.19
220	615.477,032 626.878,484	221	615.476,108 626.882,608	4.226
221	615.476,108 626.882,608	222	615.489,022 626.886,323	13.437
222	615.489,022 626.886,323	223	615.494,28 626.892,897	8.419
223	615.494,28 626.892,897	224	615.496,443 626.901,593	8.96
224	615.496,443 626.901,593	225	615.493,588 626.924,114	22.702
225	615.493,588 626.924,114	226	615.498,172 626.936,457	13.166
226	615.498,172 626.936,457	227	615.501,69 626.938,45	4.044
227	615.501,69 626.938,45	228	615.522,124 626.936,959	20.488
228	615.522,124 626.936,959	229	615.544,196 626.944,718	23.396
229	615.544,196 626.944,718	230	615.555,815 626.954,248	15.027
230	615.555,815 626.954,248	231	615.568,016 626.962,329	14.634
231	615.568,016 626.962,329	232	615.580,867 626.960,908	12.929
232	615.580,867 626.960,908	233	615.600,369 626.965,058	19.939
233	615.600,369 626.965,058	234	615.604,815 626.967,206	4.938
234	615.604,815 626.967,206	235	615.624,573 626.968,818	19.824
235	615.624,573 626.968,818	236	615.642,578 626.977,426	19.957
236	615.642,578 626.977,426	237	615.642,381 626.979,75	2.332
237	615.642,381 626.979,75	238	615.643,184 626.988,541	8.828
238	615.643,184 626.988,541	239	615.644,871 626.994,587	6.277
239	615.644,871 626.994,587	240	615.646,903 626.998,224	4.166
240	615.646,903 626.998,224	241	615.651,116 627.002,466	5.979
241	615.651,116 627.002,466	242	615.655,03 627.003,894	4.166
242	615.655,03 627.003,894	243	615.664,77 627.005,627	9.893
243	615.664,77 627.005,627	244	615.683,52 627.008,309	18.941
244	615.683,52 627.008,309	245	615.689,73 627.014,684	8.899
245	615.689,73 627.014,684	246	615.692,018 627.029,542	15.034
246	615.692,018 627.029,542	247	615.697,04 627.022,056	9.015
247	615.697,04 627.022,056	248	615.705,18 627.029,183	10.819
248	615.705,18 627.029,183	249	615.692,429 627.051,483	25.688
249	615.692,429 627.051,483	250	615.704,491 627.057,072	13.294
250	615.704,491 627.057,072	251	615.701,544 627.066,151	9.545
251	615.701,544 627.066,151	252	615.705,68 627.067,942	4.507
252	615.705,68 627.067,942	253	615.708,07 627.068,46	2.445
253	615.708,07 627.068,46	254	615.712,766 627.064,108	6.403
254	615.712,766 627.064,108	255	615.716,512 627.063,713	3.767
255	615.716,512 627.063,713	256	615.722,272 627.066,793	6.532
256	615.722,272 627.066,793	257	615.724,743 627.068,618	3.072
257	615.724,743 627.068,618	258	615.726,973 627.071,622	3.741
258	615.726,973 627.071,622	259	615.729,435 627.072,628	2.66
259	615.729,435 627.072,628	260	615.735,012 627.076,995	7.083
260	615.735,012 627.076,995	261	615.742,038 627.079,616	7.499
261	615.742,038 627.079,616	262	615.750,38 627.080,304	8.37
262	615.750,38 627.080,304	263	615.757,865 627.079,551	7.523
263	615.757,865 627.079,551	264	615.777,846 627.086,469	21.145
264	615.777,846 627.086,469	265	615.789,205 627.103,24	20.255
265	615.789,205 627.103,24	266	615.798,91 627.125,137	23.952
266	615.798,91 627.125,137	267	615.804,096 627.130,069	7.157
267	615.804,096 627.130,069	268	615.817,485 627.141,685	17.726
268	615.817,485 627.141,685	269	615.830,047 627.153,56	17.286
269	615.830,047 627.153,56	270	615.839,204 627.169,237	18.155
270	615.839,204 627.169,237	271	615.845,198 627.169,386	5.996
271	615.845,198 627.169,386	272	615.852,118 627.169,559	6.922
272	615.852,118 627.169,559	273	615.885,564 627.165,255	33.722
273	615.885,564 627.165,255	274	615.920,38 627.182,984	39.07
274	615.920,38 627.182,984	275	615.972,85 627.196,396	54.157
275	615.972,85 627.196,396	276	615.990,807 627.209,548	22.258
276	615.990,807 627.209,548	277	615.993,443 627.214,224	5.369
277	615.993,443 627.214,224	278	615.999,625 627.225,192	12.591
278	615.999,625 627.225,192	279	616.012,446 627.247,936	26.109
279	616.012,446 627.247,936	280	616.015,102 627.252,648	5.409
280	616.015,102 627.252,648	281	616.041,143 627.282,308	39.47
281	616.041,143 627.282,308	282	616.049,741 627.298,727	18.533
282	616.049,741 627.298,727	283	616.062,114 627.348,976	51.751
283	616.062,114 627.348,976	284	616.063,994 627.378,754	29.837
284	616.063,994 627.378,754	285	616.061,439 627.395,502	16.942
285	616.061,439 627.395,502	286	616.057,349 627.413,598	18.552
286	616.057,349 627.413,598	287	616.060,356 627.420,329	7.373
287	616.060,356 627.420,329	288	616.074,461 627.433,164	19.07
288	616.074,461 627.433,164	289	616.081,059 627.433,108	6.599
289	616.081,059 627.433,108	290	616.081,178 627.436,242	3.136
290	616.081,178 627.436,242	291	616.090,195 627.451,421	17.655
291	616.090,195 627.451,421	292	616.097,325 627.474,085	23.759
292	616.097,325 627.474,085	293	616.109,93 627.494,685	24.15
293	616.109,93 627.494,685	294	616.122,444 627.492,969	12.631
294	616.122,444 627.492,969	295	616.134,064 627.496,423	12.122
295	616.134,064 627.496,423	296	616.136,786 627.492,236	4.994
296	616.136,786 627.492,236	297	616.140,249 627.505,871	14.068
297	616.140,249 627.505,871	298	616.141,817 627.512,046	6.371
298	616.141,817 627.512,046	299	616.133,41 627.524,133	14.723
299	616.133,41 627.524,133	300	616.128,922 627.532,404	9.41
300	616.128,922 627.532,404	301	616.126,016 627.541,101	9.17
301	616.126,016 627.541,101	302	616.120,13 627.558,72	18.576
302	616.120,13 627.558,72	303	616.128,305 627.569,519	13.544
303	616.128,305 627.569,519	304	616.124,496 627.572,091	4.596
304	616.124,496 627.572,091	305	616.132,125 627.582,25	12.705
305	616.132,125 627.582,25	306	616.135,937 627.580,647	4.136
306	616.135,937 627.580,647	307	616.138,392 627.595,534	15.088
307	616.138,392 627.595,534	1	616.150,045 627.611,249	19.564

Vizualizare Imobil

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9671

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		42	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

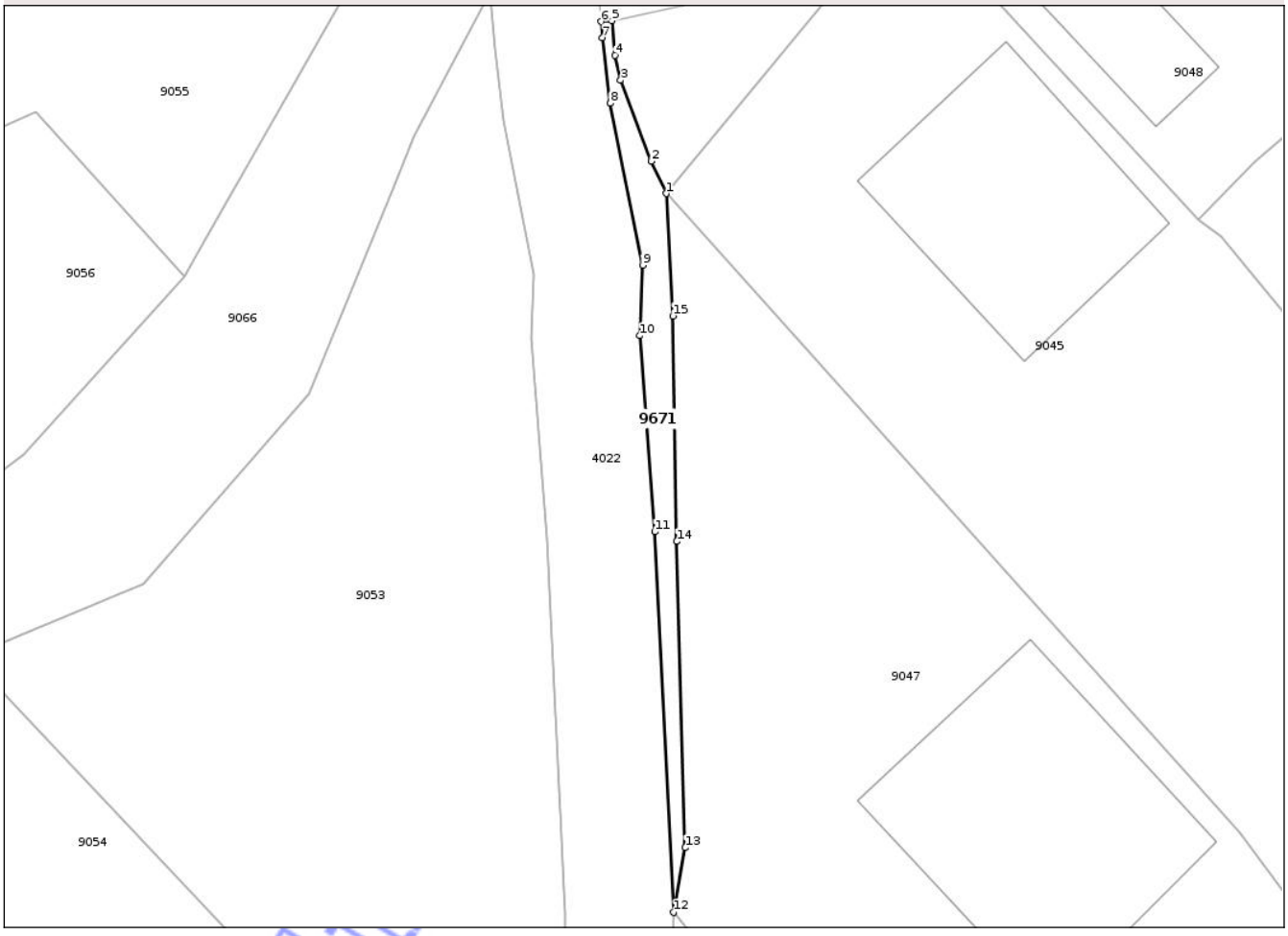
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	42	

* 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	42	-	-	-	DS 241

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	615.204,664 626.676,221	2	615.203,966 626.677,708	1.642
2	615.203,966 626.677,708	3	615.202,56 626.681,459	4.006
3	615.202,56 626.681,459	4	615.202,285 626.682,605	1.178
4	615.202,285 626.682,605	5	615.202,158 626.684,208	1.608
5	615.202,158 626.684,208	6	615.201,652 626.684,161	0.509

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	615.201,652 626.684,161	7	615.201,719 626.683,432	0.732
7	615.201,719 626.683,432	8	615.202,08 626.680,39	3.063
8	615.202,08 626.680,39	9	615.203,574 626.672,9	7.638
9	615.203,574 626.672,9	10	615.203,451 626.669,639	3.263
10	615.203,451 626.669,639	11	615.204,131 626.660,578	9.086
11	615.204,131 626.660,578	12	615.205,006 626.642,982	17.618
12	615.205,006 626.642,982	13	615.205,545 626.645,969	3.035
13	615.205,545 626.645,969	14	615.205,158 626.660,13	14.167
14	615.205,158 626.660,13	15	615.204,975 626.670,554	10.426
15	615.204,975 626.670,554	1	615.204,664 626.676,221	5.676

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9672

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Radeni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.845	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

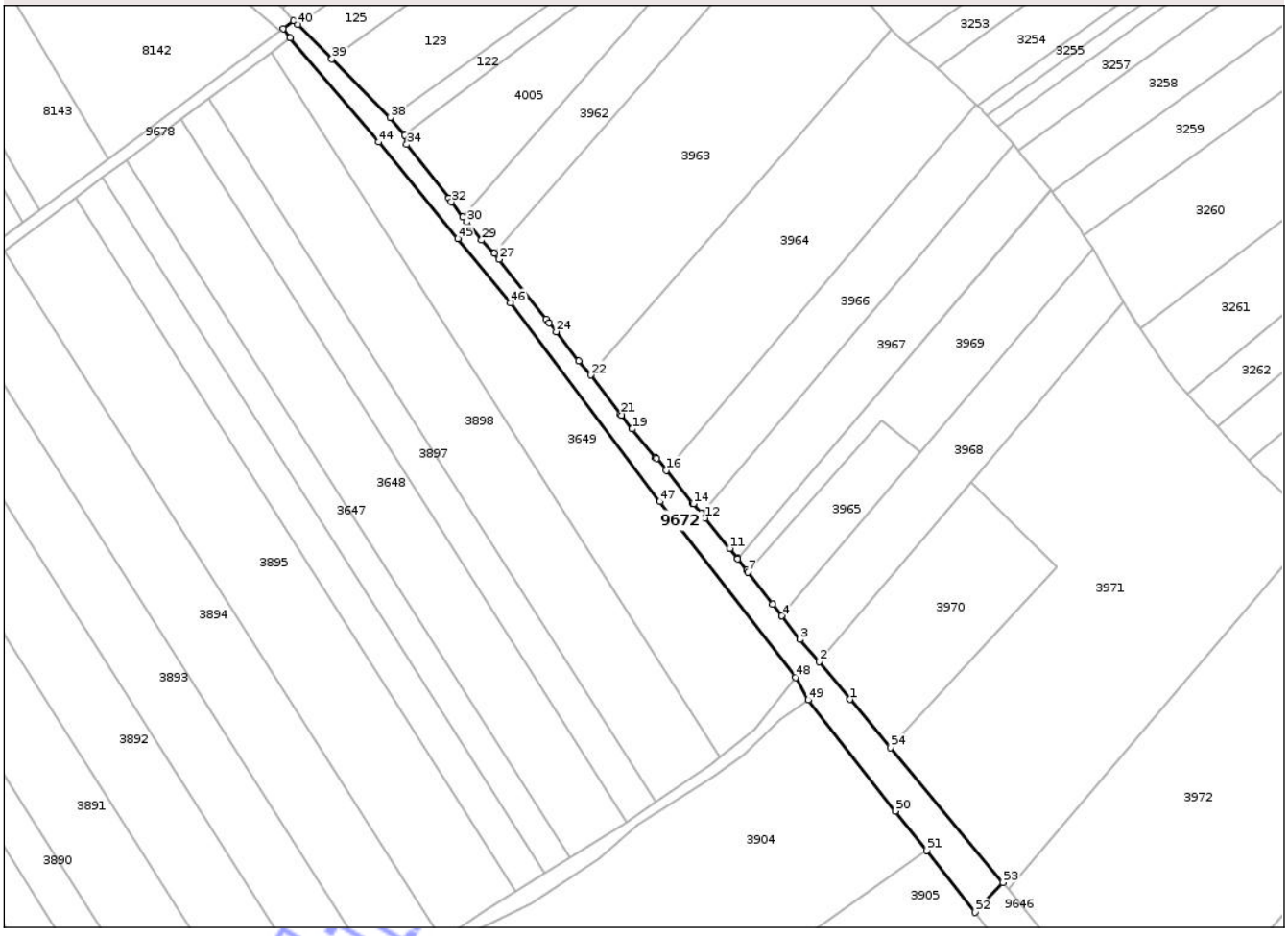
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.845	

* 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	383	-	-	-	DC 44
2	drum	DA	1.462	-	-	-	DS 514

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	615.767,682 628.587,631	2	615.759,857 628.597,23	12.384
4	615.750,364 628.608,876	5	615.750,323 628.608,926	0.065
7	615.741,699 628.620,008	8	615.741,383 628.620,421	0.52
10	615.739,047 628.623,475	11	615.737,089 628.626,034	3.222
13	615.729,782 628.634,963	14	615.727,814 628.637,369	3.109

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	615.759,857 628.597,23	3	615.754,928 628.602,895	7.51
5	615.750,323 628.608,926	6	615.747,963 628.611,821	3.735
8	615.741,383 628.620,421	9	615.739,125 628.623,373	3.716
11	615.737,089 628.626,034	12	615.730,76 628.633,769	9.994
14	615.727,814 628.637,369	15	615.727,605 628.637,624	0.329

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	615.754,928 628.602,895	4	615.750,364 628.608,876	7.523
6	615.747,963 628.611,821	7	615.741,699 628.620,008	10.309
9	615.739,125 628.623,373	10	615.739,047 628.623,475	0.129
12	615.730,76 628.633,769	13	615.729,782 628.634,963	1.544
15	615.727,605 628.637,624	16	615.720,861 628.645,865	10.649

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	615.720,861 628.645,865	17	615.718,395 628.648,879	3.894
19	615.712,219 628.656,426	20	615.709,467 628.659,941	4.464
22	615.701,614 628.670,145	23	615.698,574 628.673,684	4.665
25	615.691,06 628.683,436	26	615.690,318 628.684,379	1.2
28	615.677,082 628.701,061	29	615.673,862 628.704,481	4.697
31	615.669,126 628.710,378	32	615.666,211 628.714,158	4.773
34	615.654,82 628.728,828	35	615.654,312 628.731,173	2.399
37	615.654,282 628.731,309	38	615.650,52 628.735,653	5.747
40	615.627,035 628.759,26	41	615.626,014 628.760,287	1.448
43	615.625,095 628.755,873	44	615.647,646 628.729,406	34.771
46	615.681,252 628.688,49	47	615.719,254 628.637,937	63.243
49	615.757,048 628.587,457	50	615.779,288 628.559,23	35.936
52	615.799,607 628.533,442	53	615.806,69 628.541,077	10.415

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	615.718,395 628.648,879	18	615.718,171 628.649,152	0.353
20	615.709,467 628.659,941	21	615.709,24 628.660,231	0.369
23	615.698,574 628.673,684	24	615.692,854 628.681,155	9.409
26	615.690,318 628.684,379	27	615.678,348 628.699,6	19.364
29	615.673,862 628.704,481	30	615.670,122 628.709,143	5.977
32	615.666,211 628.714,158	33	615.665,464 628.715,12	1.218
35	615.654,312 628.731,173	36	615.654,335 628.731,353	0.182
38	615.650,52 628.735,653	39	615.635,706 628.750,544	21.005
41	615.626,014 628.760,287	42	615.623,309 628.758,278	3.37
44	615.647,646 628.729,406	45	615.667,815 628.704,839	31.786
47	615.719,254 628.637,937	48	615.753,798 628.593,183	56.536
50	615.779,288 628.559,23	51	615.787,211 628.549,175	12.801
53	615.806,69 628.541,077	54	615.777,984 628.575,336	44.696

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	615.718,171 628.649,152	19	615.712,219 628.656,426	9.399
21	615.709,24 628.660,231	22	615.701,614 628.670,145	12.508
24	615.692,854 628.681,155	25	615.691,06 628.683,436	2.902
27	615.678,348 628.699,6	28	615.677,082 628.701,061	1.933
30	615.670,122 628.709,143	31	615.669,126 628.710,378	1.587
33	615.665,464 628.715,12	34	615.654,82 628.728,828	17.355
36	615.654,335 628.731,353	37	615.654,282 628.731,309	0.068
39	615.635,706 628.750,544	40	615.627,035 628.759,26	12.295
42	615.623,309 628.758,278	43	615.625,095 628.755,873	2.996
45	615.667,815 628.704,839	46	615.681,252 628.688,49	21.163
48	615.753,798 628.593,183	49	615.757,048 628.587,457	6.584
51	615.787,211 628.549,175	52	615.799,607 628.533,442	20.03
54	615.777,984 628.575,336	1	615.767,682 628.587,631	16.04

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9673

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Fanat, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	51976	Din acte: 2.063 Masurata: 1.693	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27784 / 25/11/2021		
Act Administrativ nr. Hotărâre nr. 38, din 25/11/2021 emis de Consiliul Local al Comunei Păstrăveni (HOTARARE ; act administrativ nr Adeverința nr. 6736 din 23.11.2021, emis de COMUNA PASTRAVENI;act administrativ nr Certificat fiscal nr. 2459 din 24.11.2021, emis de COMUNA PASTRAVENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201, domeniul public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

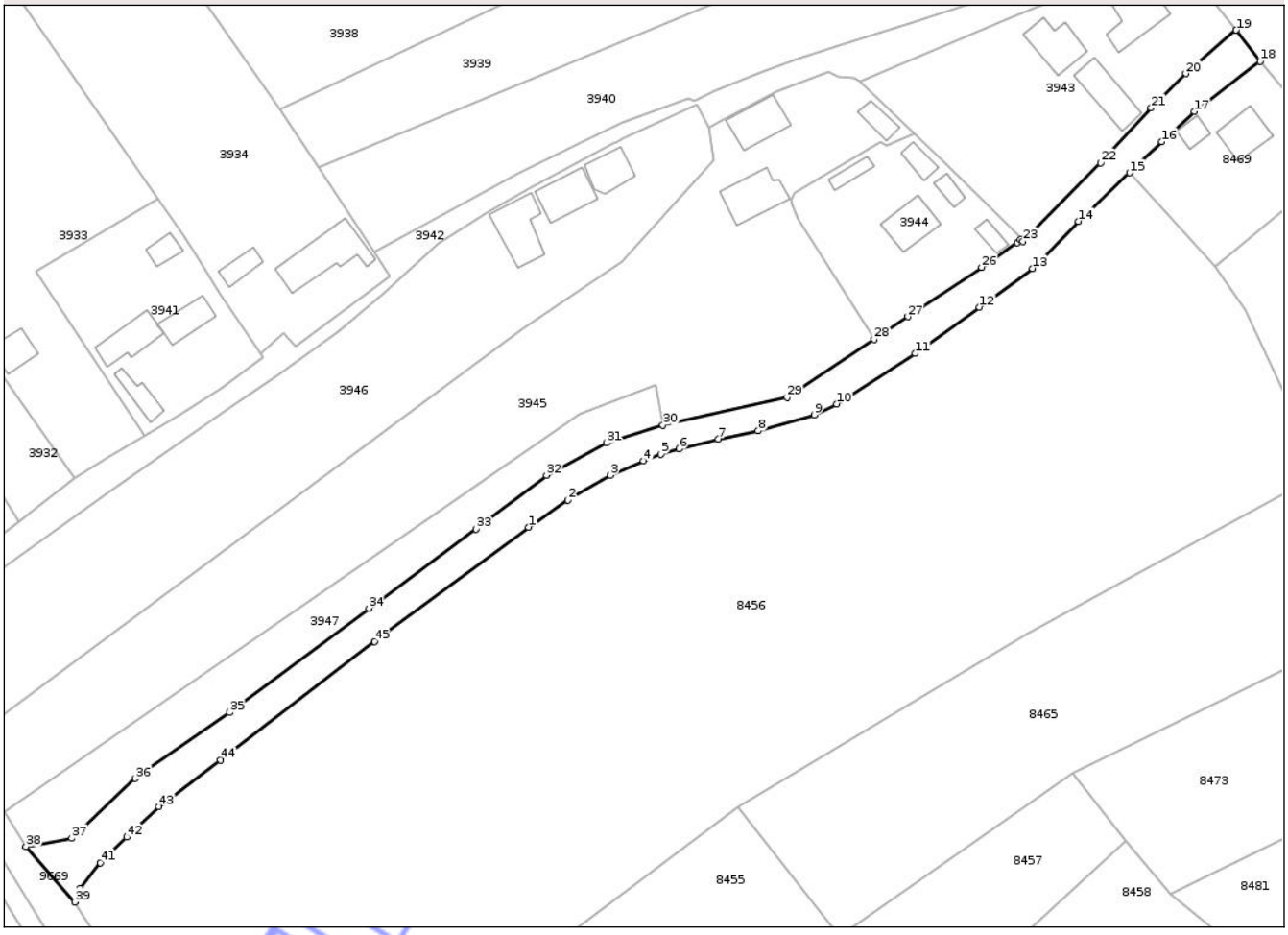
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
51976	Din acte: 2.063 Masurata: 1.693	

* 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	1.693	-	-	-	DS 515

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	615.969,687 628.084,532	2	615.977,162 628.089,698	9.086
4	615.991,536 628.097,108	5	615.994,806 628.098,375	3.507
7	616.005,743 628.101,287	8	616.013,332 628.102,867	7.751
10	616.028,211 628.107,963	11	616.043,144 628.117,529	17.734
13	616.065,399 628.133,665	14	616.074,143 628.142,615	12.512

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	615.977,162 628.089,698	3	615.985,224 628.094,404	9.335
5	615.994,806 628.098,375	6	615.998,279 628.099,416	3.626
8	616.013,332 628.102,867	9	616.023,927 628.105,879	11.015
11	616.043,144 628.117,529	12	616.055,33 628.126,31	15.021
14	616.074,143 628.142,615	15	616.083,835 628.151,839	13.38

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	615.985,224 628.094,404	4	615.991,536 628.097,108	6.867
6	615.998,279 628.099,416	7	616.005,743 628.101,287	7.695
9	616.023,927 628.105,879	10	616.028,211 628.107,963	4.764
12	616.055,33 628.126,31	13	616.065,399 628.133,665	12.469
15	616.083,835 628.151,839	16	616.089,922 628.157,752	8.486

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	616.089,922 628.157,752	17	616.096,188 628.163,483	8.492
17	616.096,188 628.163,483	18	616.108,661 628.172,996	15.687
18	616.108,661 628.172,996	19	616.104,105 628.178,945	7.493
19	616.104,105 628.178,945	20	616.094,519 628.170,673	12.662
20	616.094,519 628.170,673	21	616.087,935 628.164,179	9.248
21	616.087,935 628.164,179	22	616.078,32 628.153,722	14.206
22	616.078,32 628.153,722	23	616.063,598 628.138,834	20.938
23	616.063,598 628.138,834	24	616.063,074 628.139,153	0.613
24	616.063,074 628.139,153	25	616.062,503 628.138,608	0.789
25	616.062,503 628.138,608	26	616.055,723 628.133,898	8.255
26	616.055,723 628.133,898	27	616.041,717 628.124,528	16.851
27	616.041,717 628.124,528	28	616.035,317 628.120,228	7.71
28	616.035,317 628.120,228	29	616.018,8 628.109,197	19.862
29	616.018,8 628.109,197	30	615.995,202 628.103,953	24.174
30	615.995,202 628.103,953	31	615.984,508 628.100,524	11.23
31	615.984,508 628.100,524	32	615.973,096 628.094,418	12.943
32	615.973,096 628.094,418	33	615.959,682 628.084,165	16.884
33	615.959,682 628.084,165	34	615.939,376 628.069,178	25.238
34	615.939,376 628.069,178	35	615.912,864 628.049,378	33.09
35	615.912,864 628.049,378	36	615.895,006 628.036,838	21.821
36	615.895,006 628.036,838	37	615.882,925 628.025,491	16.574
37	615.882,925 628.025,491	38	615.874,222 628.023,879	8.851
38	615.874,222 628.023,879	39	615.883,532 628.013,372	14.037
39	615.883,532 628.013,372	40	615.884,509 628.015,936	2.743
40	615.884,509 628.015,936	41	615.888,351 628.020,855	6.242
41	615.888,351 628.020,855	42	615.893,37 628.025,699	6.975
42	615.893,37 628.025,699	43	615.899,513 628.031,484	8.439
43	615.899,513 628.031,484	44	615.911,178 628.040,296	14.619
44	615.911,178 628.040,296	45	615.940,477 628.062,802	36.945
45	615.940,477 628.062,802	1	615.969,687 628.084,532	36.407

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9674

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Primăverii, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		6.610	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	6.610	

* 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	6.610	-	-	-	

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	615.678,885 627.538,96	2	615.689,987 627.547,164	13.804
4	615.701,422 627.555,612	5	615.706,298 627.559,216	6.063
7	615.712,215 627.563,587	8	615.717,088 627.567,188	6.059
10	615.722,324 627.571,058	11	615.727,665 627.575,154	6.731
13	615.741,601 627.585,843	14	615.752,103 627.593,898	13.236
16	615.762,841 627.602,135	17	615.767,158 627.605,446	5.44

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	615.689,987 627.547,164	3	615.695,37 627.551,141	6.693
5	615.706,298 627.559,216	6	615.708,977 627.561,195	3.331
8	615.717,088 627.567,188	9	615.719,656 627.569,086	3.192
11	615.727,665 627.575,154	12	615.731,03 627.577,734	4.24
14	615.752,103 627.593,898	15	615.756,386 627.597,183	5.398
17	615.767,158 627.605,446	18	615.772,043 627.609,193	6.157

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	615.695,37 627.551,141	4	615.701,422 627.555,612	7.524
6	615.708,977 627.561,195	7	615.712,215 627.563,587	4.026
9	615.719,656 627.569,086	10	615.722,324 627.571,058	3.318
12	615.731,03 627.577,734	13	615.741,601 627.585,843	13.323
15	615.756,386 627.597,183	16	615.762,841 627.602,135	8.136
18	615.772,043 627.609,193	19	615.814,607 627.641,84	53.643

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	615.814,607 627.641,84	20	615.889,952 627.699,923	95.135
22	616.007,49 627.792,287	23	616.009,632 627.798,366	6.445
25	616.005,613 627.795,732	26	616.004,306 627.794,764	1.626
28	615.998,689 627.790,604	29	615.995,595 627.788,313	3.85
31	615.981,727 627.778,049	32	615.978,594 627.775,813	3.849
34	615.961,406 627.763,548	35	615.947,326 627.753,502	17.296
37	615.944,041 627.751,158	38	615.940,525 627.748,313	4.523
40	615.918,48 627.730,473	41	615.915,467 627.728,035	3.876
43	615.903,108 627.718,033	44	615.903,101 627.718,028	0.009
46	615.888,678 627.707,468	47	615.885,122 627.704,865	4.406
49	615.880,398 627.701,406	50	615.869,547 627.693,462	13.448
52	615.863,63 627.689,13	53	615.860,518 627.686,852	3.856
55	615.853,563 627.681,76	56	615.852,038 627.680,527	1.961
58	615.841,328 627.671,783	59	615.838,357 627.669,29	3.879
61	615.820,766 627.654,528	62	615.820,313 627.654,148	0.592
64	615.809,984 627.646,53	65	615.798,041 627.637,724	14.839
67	615.782,541 627.626,293	68	615.779,452 627.624,016	3.838
70	615.757,705 627.607,978	71	615.756,44 627.606,981	1.611
73	615.750,686 627.602,445	74	615.739,679 627.593,768	14.016
76	615.728,877 627.585,252	77	615.725,858 627.582,872	3.845
79	615.710,48 627.570,748	80	615.702,67 627.564,592	9.944
82	615.685,5 627.551,057	83	615.679,015 627.545,945	8.258
85	615.661,523 627.533,08	86	615.655,877 627.528,928	7.008
88	615.645,059 627.520,024	89	615.639,91 627.515,786	6.669
91	615.628,63 627.506,501	92	615.622,124 627.501,769	8.045
94	615.613,711 627.495,649	95	615.610,637 627.493,414	3.801
97	615.603,549 627.488,258	98	615.602,219 627.487,28	1.651
100	615.589,347 627.477,809	101	615.579,612 627.470,646	12.086
103	615.564,835 627.459,366	104	615.562,022 627.457,218	3.539
106	615.540,908 627.439,987	107	615.531,668 627.432,446	11.927
109	615.528,316 627.430,629	110	615.525,62 627.428,328	3.543
112	615.517,948 627.421,779	113	615.517,594 627.421,523	0.437
115	615.513,368 627.418,479	116	615.504,168 627.411,85	11.339

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	615.889,952 627.699,923	21	615.890,077 627.700,021	0.158
23	616.009,632 627.798,366	24	616.006,422 627.796,262	3.838
26	616.004,306 627.794,764	27	616.001,213 627.792,473	3.85
29	615.995,595 627.788,313	30	615.981,945 627.778,204	16.986
32	615.978,594 627.775,813	33	615.964,546 627.765,789	17.258
35	615.947,326 627.753,502	36	615.944,178 627.751,256	3.867
38	615.940,525 627.748,313	39	615.937,503 627.745,867	3.887
41	615.915,467 627.728,035	42	615.906,109 627.720,461	12.039
44	615.903,101 627.718,028	45	615.891,786 627.709,744	14.023
47	615.885,122 627.704,865	48	615.883,507 627.703,683	2.002
50	615.869,547 627.693,462	51	615.866,436 627.691,185	3.855
53	615.860,518 627.686,852	54	615.855,104 627.682,888	6.71
56	615.852,038 627.680,527	57	615.844,052 627.674,068	10.271
59	615.838,357 627.669,29	60	615.823,727 627.657,012	19.099
62	615.820,313 627.654,148	63	615.813,071 627.648,807	8.998
65	615.798,041 627.637,724	66	615.794,954 627.635,447	3.836
68	615.779,452 627.624,016	69	615.759,505 627.609,305	24.785
71	615.756,44 627.606,981	72	615.753,711 627.604,83	3.474
74	615.739,679 627.593,768	75	615.736,657 627.591,385	3.849
77	615.725,858 627.582,872	78	615.713,496 627.573,126	15.742
80	615.702,67 627.564,592	81	615.688,511 627.553,43	18.03
83	615.679,015 627.545,945	84	615.664,604 627.535,346	17.889
86	615.655,877 627.528,928	87	615.648,024 627.522,464	10.171
89	615.639,91 627.515,786	90	615.636,951 627.513,35	3.833
92	615.622,124 627.501,769	93	615.619,052 627.499,534	3.799
95	615.610,637 627.493,414	96	615.605,292 627.489,526	6.609
98	615.602,219 627.487,28	99	615.592,429 627.480,077	12.154
101	615.579,612 627.470,646	102	615.567,894 627.461,702	14.741
104	615.562,022 627.457,218	105	615.543,888 627.442,42	23.405
107	615.531,668 627.432,446	108	615.528,551 627.430,83	3.511
110	615.525,62 627.428,328	111	615.520,534 627.423,986	6.688
113	615.517,594 627.421,523	114	615.516,454 627.420,702	1.405
116	615.504,168 627.411,85	117	615.487,694 627.400,293	20.123

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	615.890,077 627.700,021	22	616.007,49 627.792,287	149.328
24	616.006,422 627.796,262	25	616.005,613 627.795,732	0.967
27	616.001,213 627.792,473	28	615.998,689 627.790,604	3.14
30	615.981,945 627.778,204	31	615.981,727 627.778,049	0.267
33	615.964,546 627.765,789	34	615.961,406 627.763,548	3.858
36	615.944,178 627.751,256	37	615.944,041 627.751,158	0.168
39	615.937,503 627.745,867	40	615.918,48 627.730,473	24.472
42	615.906,109 627.720,461	43	615.903,108 627.718,033	3.86
45	615.891,786 627.709,744	46	615.888,678 627.707,468	3.852
48	615.883,507 627.703,683	49	615.880,398 627.701,406	3.853
51	615.866,436 627.691,185	52	615.863,63 627.689,13	3.479
54	615.855,104 627.682,888	55	615.853,563 627.681,76	1.91
57	615.844,052 627.674,068	58	615.841,328 627.671,783	3.555
60	615.823,727 627.657,012	61	615.820,766 627.654,528	3.864
63	615.813,071 627.648,807	64	615.809,984 627.646,53	3.836
66	615.794,954 627.635,447	67	615.782,541 627.626,293	15.423
69	615.759,505 627.609,305	70	615.757,705 627.607,978	2.236
72	615.753,711 627.604,83	73	615.750,686 627.602,445	3.853
75	615.736,657 627.591,385	76	615.728,877 627.585,252	9.906
78	615.713,496 627.573,126	79	615.710,48 627.570,748	3.84
81	615.688,511 627.553,43	82	615.685,5 627.551,057	3.834
84	615.664,604 627.535,346	85	615.661,523 627.533,08	3.825
87	615.648,024 627.522,464	88	615.645,059 627.520,024	3.84
90	615.636,951 627.513,35	91	615.628,63 627.506,501	10.776
93	615.619,052 627.499,534	94	615.613,711 627.495,649	6.605
96	615.605,292 627.489,526	97	615.603,549 627.488,258	2.156
99	615.592,429 627.480,077	100	615.589,347 627.477,809	3.827
102	615.567,894 627.461,702	103	615.564,835 627.459,366	3.849
105	615.543,888 627.442,42	106	615.540,908 627.439,987	3.847
108	615.528,551 627.430,83	109	615.528,316 627.430,629	0.31
111	615.520,534 627.423,986	112	615.517,948 627.421,779	3.399
114	615.516,454 627.420,702	115	615.513,368 627.418,479	3.804
117	615.487,694 627.400,293	118	615.476,729 627.392,798	13.282

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	615.476,729 627.392,798	119	615.465,441 627.385,083	13.673
121	615.412,58 627.345,369	122	615.405,975 627.340,268	8.345
124	615.385,68 627.324,296	125	615.383,915 627.322,771	2.333
127	615.377,55 627.317,271	128	615.370,167 627.311,164	9.581
130	615.357,256 627.301,342	131	615.354,166 627.299,186	3.767
133	615.345,174 627.292,529	134	615.343,57 627.291,305	2.018
136	615.307,23 627.265,187	137	615.290,582 627.252,797	20.753
139	615.269,198 627.236,883	140	615.235,095 627.211,164	42.714
142	615.226,667 627.204,807	143	615.218,368 627.198,79	10.251
145	615.196,724 627.183,096	146	615.191,723 627.179,472	6.176
148	615.182,437 627.172,511	149	615.169,936 627.163,14	15.623
151	615.158,749 627.154,754	152	615.154,939 627.151,795	4.824
154	615.134,382 627.135,834	155	615.117,94 627.123,127	20.78
157	615.101,036 627.110,245	158	615.088,289 627.100,706	15.921
160	615.073,217 627.089,594	161	615.047,427 627.070,764	31.933
163	615.038,585 627.063,289	164	615.024,267 627.052,724	17.794
166	615.046,205 627.062,023	167	615.080,925 627.087,316	42.956
169	615.114,818 627.112,714	170	615.139,854 627.133,626	32.621
172	615.193,231 627.173,956	173	615.196,543 627.176,474	4.16
175	615.252,722 627.219,188	176	615.266,704 627.229,82	17.566
178	615.274,446 627.235,706	179	615.280,679 627.240,445	7.83
181	615.286,13 627.244,551	182	615.288,983 627.246,69	3.566
184	615.301,142 627.255,807	185	615.304,175 627.258,082	3.792
187	615.310,806 627.262,891	188	615.312,002 627.263,758	1.477
190	615.326,627 627.274,364	191	615.327,889 627.275,28	1.559
193	615.336,293 627.281,374	194	615.342,282 627.285,688	7.381
196	615.349,042 627.290,558	197	615.356,962 627.296,264	9.761
199	615.365,226 627.302,217	200	615.371,055 627.306,416	7.184
202	615.379,077 627.312,195	203	615.383,291 627.315,231	5.194
205	615.386,798 627.318,175	206	615.386,904 627.318,264	0.138
208	615.396,553 627.326,364	209	615.399,38 627.328,738	3.691
211	615.407,373 627.335,448	212	615.419,585 627.345,7	15.944
214	615.437,352 627.358,905	215	615.437,399 627.358,939	0.058

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	615.465,441 627.385,083	120	615.438,566 627.365,432	33.293
122	615.405,975 627.340,268	123	615.396,128 627.332,518	12.531
125	615.383,915 627.322,771	126	615.379,963 627.319,356	5.223
128	615.370,167 627.311,164	129	615.363,82 627.305,5	8.507
131	615.354,166 627.299,186	132	615.350,966 627.296,72	4.04
134	615.343,57 627.291,305	135	615.313,136 627.269,582	37.391
137	615.290,582 627.252,797	138	615.287,11 627.250,214	4.327
140	615.235,095 627.211,164	141	615.226,783 627.204,895	10.411
143	615.218,368 627.198,79	144	615.205,738 627.189,634	15.6
146	615.191,723 627.179,472	147	615.190,542 627.178,587	1.476
149	615.169,936 627.163,14	150	615.161,604 627.156,894	10.413
152	615.154,939 627.151,795	153	615.142,599 627.142,214	15.622
155	615.117,94 627.123,127	156	615.109,688 627.116,839	10.375
158	615.088,289 627.100,706	159	615.079,962 627.094,518	10.375
161	615.047,427 627.070,764	162	615.043,846 627.067,736	4.69
164	615.024,267 627.052,724	165	615.027,995 627.047,26	6.615
167	615.080,925 627.087,316	168	615.090,438 627.094,444	11.887
170	615.139,854 627.133,626	171	615.183,966 627.166,911	55.261
173	615.196,543 627.176,474	174	615.215,292 627.190,729	23.553
176	615.266,704 627.229,82	177	615.268,597 627.231,289	2.396
179	615.280,679 627.240,445	180	615.282,375 627.241,735	2.131
182	615.288,983 627.246,69	183	615.295,848 627.251,838	8.581
185	615.304,175 627.258,082	186	615.307,976 627.260,838	4.695
188	615.312,002 627.263,758	189	615.322,696 627.271,513	13.21
191	615.327,889 627.275,28	192	615.333,349 627.279,239	6.744
194	615.342,282 627.285,688	195	615.347,711 627.289,6	6.691
197	615.356,962 627.296,264	198	615.363,343 627.300,861	7.864
200	615.371,055 627.306,416	201	615.373,337 627.308,06	2.812
203	615.383,291 627.315,231	204	615.383,965 627.315,797	0.881
206	615.386,904 627.318,264	207	615.394,265 627.324,444	9.611
209	615.399,38 627.328,738	210	615.406,505 627.334,719	9.303
212	615.419,585 627.345,7	213	615.423,698 627.349,153	5.37
215	615.437,399 627.358,939	216	615.450,008 627.367,946	15.495

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	615.438,566 627.365,432	121	615.412,58 627.345,369	32.83
123	615.396,128 627.332,518	124	615.385,68 627.324,296	13.295
126	615.379,963 627.319,356	127	615.377,55 627.317,271	3.189
129	615.363,82 627.305,5	130	615.357,256 627.301,342	7.77
132	615.350,966 627.296,72	133	615.345,174 627.292,529	7.149
135	615.313,136 627.269,582	136	615.307,23 627.265,187	7.362
138	615.287,11 627.250,214	139	615.269,198 627.236,883	22.328
141	615.226,783 627.204,895	142	615.226,667 627.204,807	0.146
144	615.205,738 627.189,634	145	615.196,724 627.183,096	11.135
147	615.190,542 627.178,587	148	615.182,437 627.172,511	10.13
150	615.161,604 627.156,894	151	615.158,749 627.154,754	3.568
153	615.142,599 627.142,214	154	615.134,382 627.135,834	10.403
156	615.109,688 627.116,839	157	615.101,036 627.110,245	10.878
159	615.079,962 627.094,518	160	615.073,217 627.089,594	8.351
162	615.043,846 627.067,736	163	615.038,585 627.063,289	6.888
165	615.027,995 627.047,26	166	615.046,205 627.062,023	23.443
168	615.090,438 627.094,444	169	615.114,818 627.112,714	30.466
171	615.183,966 627.166,911	172	615.193,231 627.173,956	11.639
174	615.215,292 627.190,729	175	615.252,722 627.219,188	47.021
177	615.268,597 627.231,289	178	615.274,446 627.235,706	7.329
180	615.282,375 627.241,735	181	615.286,13 627.244,551	4.693
183	615.295,848 627.251,838	184	615.301,142 627.255,807	6.616
186	615.307,976 627.260,838	187	615.310,806 627.262,891	3.496
189	615.322,696 627.271,513	190	615.326,627 627.274,364	4.856
192	615.333,349 627.279,239	193	615.336,293 627.281,374	3.637
195	615.347,711 627.289,6	196	615.349,042 627.290,558	1.64
198	615.363,343 627.300,861	199	615.365,226 627.302,217	2.321
201	615.373,337 627.308,06	202	615.379,077 627.312,195	7.075
204	615.383,965 627.315,797	205	615.386,798 627.318,175	3.699
207	615.394,265 627.324,444	208	615.396,553 627.326,364	2.987
210	615.406,505 627.334,719	211	615.407,373 627.335,448	1.134
213	615.423,698 627.349,153	214	615.437,352 627.358,905	16.779
216	615.450,008 627.367,946	217	615.455,988 627.372,218	7.35

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
217	615.455,988 627.372,218	218	615.463,848 627.377,831	9.658
220	615.481,746 627.390,616	221	615.484,506 627.392,587	3.392
223	615.495,403 627.400,371	224	615.501,574 627.404,768	7.576
226	615.511,469 627.412,507	227	615.518,478 627.418,172	9.012
229	615.528,149 627.425,739	230	615.533,621 627.429,912	6.881
232	615.534,821 627.430,827	233	615.540,715 627.435,314	7.408
235	615.549,032 627.441,645	236	615.550,46 627.442,732	1.794
238	615.558,296 627.448,698	239	615.558,492 627.448,847	0.247
241	615.569,844 627.457,51	242	615.573,237 627.460,098	4.267
244	615.578,097 627.463,806	245	615.586,024 627.469,856	9.972
247	615.594,984 627.476,692	248	615.599,656 627.480,257	5.877
250	615.613,785 627.490,843	251	615.622,023 627.496,784	10.156
253	615.630,245 627.502,792	254	615.633,858 627.505,461	4.492
256	615.651,196 627.518,391	257	615.658,916 627.524,169	9.643
259	615.674,05 627.535,388	1	615.678,885 627.538,96	6.012

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
218	615.463,848 627.377,831	219	615.476,717 627.387,023	15.815
221	615.484,506 627.392,587	222	615.493,602 627.399,084	11.178
224	615.501,574 627.404,768	225	615.508,703 627.410,421	9.099
227	615.518,478 627.418,172	228	615.524,798 627.423,183	8.066
230	615.533,621 627.429,912	231	615.534,619 627.430,673	1.256
233	615.540,715 627.435,314	234	615.544,282 627.438,029	4.483
236	615.550,46 627.442,732	237	615.555,061 627.446,235	5.782
239	615.558,492 627.448,847	240	615.563,455 627.452,634	6.242
242	615.573,237 627.460,098	243	615.574,642 627.461,17	1.768
245	615.586,024 627.469,856	246	615.587,637 627.471,086	2.029
248	615.599,656 627.480,257	249	615.609,123 627.487,481	11.908
251	615.622,023 627.496,784	252	615.625,733 627.499,46	4.574
254	615.633,858 627.505,461	255	615.642,813 627.512,117	11.158
257	615.658,916 627.524,169	258	615.670,628 627.532,86	14.585

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
219	615.476,717 627.387,023	220	615.481,746 627.390,616	6.18
222	615.493,602 627.399,084	223	615.495,403 627.400,371	2.214
225	615.508,703 627.410,421	226	615.511,469 627.412,507	3.464
228	615.524,798 627.423,183	229	615.528,149 627.425,739	4.214
231	615.534,619 627.430,673	232	615.534,821 627.430,827	0.253
234	615.544,282 627.438,029	235	615.549,032 627.441,645	5.97
237	615.555,061 627.446,235	238	615.558,296 627.448,698	4.066
240	615.563,455 627.452,634	241	615.569,844 627.457,51	8.037
243	615.574,642 627.461,17	244	615.578,097 627.463,806	4.346
246	615.587,637 627.471,086	247	615.594,984 627.476,692	9.241
249	615.609,123 627.487,481	250	615.613,785 627.490,843	5.748
252	615.625,733 627.499,46	253	615.630,245 627.502,792	5.609
255	615.642,813 627.512,117	256	615.651,196 627.518,391	10.471
258	615.670,628 627.532,86	259	615.674,05 627.535,388	4.255

**** 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.**

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DATE DESPRE IMOBILUL NR. 9675

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		4.413	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

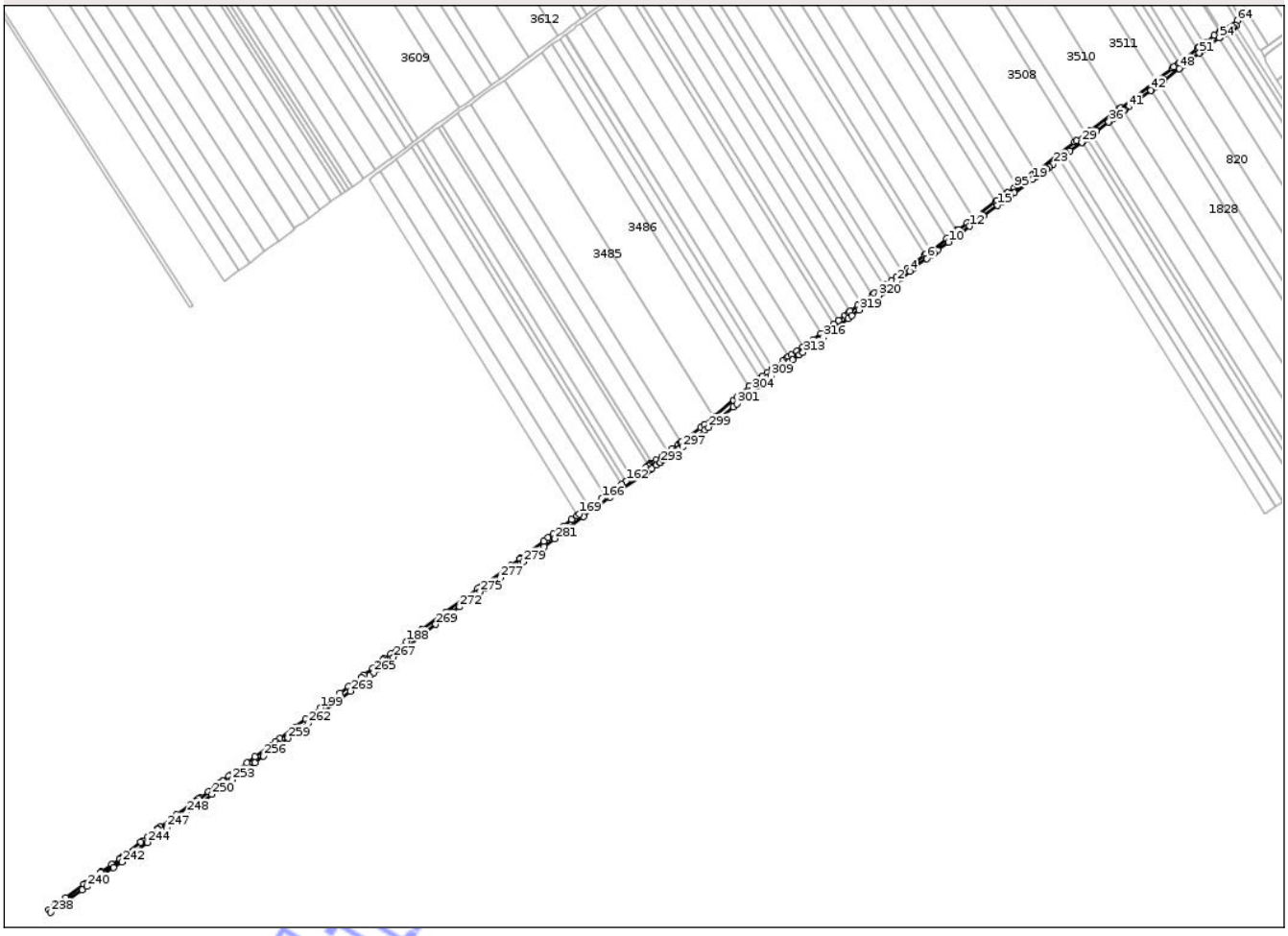
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	4.413	

* 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	4.413	-	-	-	DE 38

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	615.531,54 627.865,531	2	615.544,084 627.874,985	15.707
4	615.555,039 627.883,248	5	615.558,104 627.885,561	3.84
7	615.572,324 627.896,322	8	615.575,089 627.898,414	3.467
10	615.587,178 627.907,562	11	615.597,906 627.915,764	13.504
13	615.613,328 627.927,322	14	615.616,415 627.929,599	3.836
16	615.631,444 627.940,686	17	615.639,141 627.946,403	9.588

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	615.544,084 627.874,985	3	615.547,148 627.877,294	3.837
5	615.558,104 627.885,561	6	615.569,258 627.894,002	13.988
8	615.575,089 627.898,414	9	615.578,156 627.900,735	3.846
11	615.597,906 627.915,764	12	615.604,711 627.920,966	8.566
14	615.616,415 627.929,599	15	615.628,356 627.938,408	14.839
17	615.639,141 627.946,403	18	615.642,223 627.948,692	3.839

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	615.547,148 627.877,294	4	615.555,039 627.883,248	9.885
6	615.569,258 627.894,002	7	615.572,324 627.896,322	3.845
9	615.578,156 627.900,735	10	615.587,178 627.907,562	11.314
12	615.604,711 627.920,966	13	615.613,328 627.927,322	10.708
15	615.628,356 627.938,408	16	615.631,444 627.940,686	3.837
18	615.642,223 627.948,692	19	615.657,435 627.960,033	18.975

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	615.657,435 627.960,033	20	615.660,526 627.962,337	3.854
22	615.671,685 627.970,357	23	615.674,706 627.972,791	3.88
25	615.683,03 627.979,357	26	615.684,866 627.980,757	2.309
28	615.688,911 627.983,747	29	615.698,76 627.991,092	12.286
31	615.702,789 627.994,099	32	615.703,469 627.994,612	0.851
34	615.707,933 627.997,928	35	615.711,025 628.000,229	3.855
37	615.722,23 628.008,69	38	615.725,307 628.011,014	3.856
40	615.734,894 628.018,219	41	615.737,98 628.020,539	3.861
43	615.757,479 628.035,17	44	615.760,576 628.037,494	3.872
46	615.764,283 628.040,35	47	615.767,356 628.042,717	3.878
49	615.781,088 628.053,321	50	615.784,151 628.055,686	3.87
52	615.797,898 628.066,194	53	615.800,964 628.068,537	3.859
55	615.814,702 628.079,011	56	615.817,768 628.081,348	3.855
58	615.819,308 628.082,576	59	615.820,268 628.083,254	1.175
61	615.824,543 628.086,325	62	615.825,515 628.086,983	1.174
64	615.828,603 628.092,529	65	615.815,286 628.084,167	15.724
67	615.809,25 628.080,124	68	615.801,872 628.074,216	9.451
70	615.796,553 628.069,956	71	615.795,345 628.068,988	1.547
73	615.784,468 628.060,324	74	615.780,779 628.057,546	4.618
76	615.775,863 628.053,844	77	615.774,634 628.052,918	1.538
79	615.760,646 628.042,386	80	615.758,96 628.041,116	2.11
82	615.729,89 628.018,909	83	615.726,466 628.016,293	4.31
85	615.703,035 627.998,889	86	615.701,802 627.997,968	1.539
88	615.692,918 627.991,338	89	615.678,646 627.980,688	17.808
91	615.660,214 627.966,418	92	615.657,377 627.964,222	3.588
94	615.644,706 627.954,816	95	615.642,376 627.953,087	2.901
97	615.635,334 627.947,864	98	615.627,681 627.942,189	9.527
100	615.609,648 627.928,814	101	615.608,413 627.927,899	1.537
103	615.595,644 627.918,277	104	615.594,422 627.917,345	1.537
106	615.572,368 627.900,59	107	615.568,682 627.897,804	4.62
109	615.559,834 627.891,115	110	615.553,034 627.885,976	8.523
112	615.543,582 627.878,864	113	615.539,636 627.875,894	4.939
115	615.533,219 627.871,067	116	615.525,327 627.865,129	9.876

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	615.660,526 627.962,337	21	615.669,463 627.968,565	10.894
23	615.674,706 627.972,791	24	615.679,992 627.976,96	6.732
26	615.684,866 627.980,757	27	615.685,82 627.981,439	1.173
29	615.698,76 627.991,092	30	615.699,696 627.991,797	1.172
32	615.703,469 627.994,612	33	615.706,977 627.997,256	4.392
35	615.711,025 628.000,229	36	615.721,276 628.008,018	12.874
38	615.725,307 628.011,014	39	615.733,944 628.017,535	10.822
41	615.737,98 628.020,539	42	615.756,519 628.034,49	23.201
44	615.760,576 628.037,494	45	615.763,335 628.039,652	3.503
47	615.767,356 628.042,717	48	615.780,128 628.052,641	16.175
50	615.784,151 628.055,686	51	615.796,962 628.065,478	16.125
53	615.800,964 628.068,537	54	615.813,76 628.078,309	16.1
56	615.817,768 628.081,348	57	615.819,135 628.082,435	1.747
59	615.820,268 628.083,254	60	615.823,402 628.085,481	3.844
62	615.825,515 628.086,983	63	615.827,678 628.088,55	2.671
65	615.815,286 628.084,167	66	615.814,005 628.083,309	1.543
68	615.801,872 628.074,216	69	615.800,663 628.073,247	1.55
71	615.795,345 628.068,988	72	615.785,414 628.061,036	12.722
74	615.780,779 628.057,546	75	615.779,55 628.056,62	1.539
77	615.774,634 628.052,918	78	615.761,872 628.043,309	15.975
80	615.758,96 628.041,116	81	615.731,111 628.019,842	35.045
83	615.726,466 628.016,293	84	615.705,251 628.000,542	26.423
86	615.701,802 627.997,968	87	615.694,151 627.992,259	9.546
89	615.678,646 627.980,688	90	615.661,432 627.967,361	21.769
92	615.657,377 627.964,222	93	615.645,939 627.955,732	14.245
95	615.642,376 627.953,087	96	615.636,567 627.948,779	7.232
98	615.627,681 627.942,189	99	615.626,446 627.941,273	1.537
101	615.608,413 627.927,899	102	615.602,682 627.923,648	7.135
104	615.594,422 627.917,345	105	615.585,62 627.910,627	11.073
107	615.568,682 627.897,804	108	615.567,454 627.896,875	1.54
110	615.553,034 627.885,976	111	615.548,513 627.882,574	5.659
113	615.539,636 627.875,894	114	615.534,699 627.872,18	6.177
116	615.525,327 627.865,129	117	615.523,356 627.863,645	2.467

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	615.669,463 627.968,565	22	615.671,685 627.970,357	2.854
24	615.679,992 627.976,96	25	615.683,03 627.979,357	3.869
27	615.685,82 627.981,439	28	615.688,911 627.983,747	3.858
30	615.699,696 627.991,797	31	615.702,789 627.994,099	3.856
33	615.706,977 627.997,256	34	615.707,933 627.997,928	1.169
36	615.721,276 628.008,018	37	615.722,23 628.008,69	1.167
39	615.733,944 628.017,535	40	615.734,894 628.018,219	1.171
42	615.756,519 628.034,49	43	615.757,479 628.035,17	1.176
45	615.763,335 628.039,652	46	615.764,283 628.040,35	1.177
48	615.780,128 628.052,641	49	615.781,088 628.053,321	1.176
51	615.796,962 628.065,478	52	615.797,898 628.066,194	1.178
54	615.813,76 628.078,309	55	615.814,702 628.079,011	1.175
57	615.819,135 628.082,435	58	615.819,308 628.082,576	0.223
60	615.823,402 628.085,481	61	615.824,543 628.086,325	1.419
63	615.827,678 628.088,55	64	615.828,603 628.092,529	4.085
66	615.814,005 628.083,309	67	615.809,25 628.080,124	5.723
69	615.800,663 628.073,247	70	615.796,553 628.069,956	5.265
72	615.785,414 628.061,036	73	615.784,468 628.060,324	1.184
75	615.779,55 628.056,62	76	615.775,863 628.053,844	4.616
78	615.761,872 628.043,309	79	615.760,646 628.042,386	1.535
81	615.731,111 628.019,842	82	615.729,89 628.018,909	1.536
84	615.705,251 628.000,542	85	615.703,035 627.998,889	2.764
87	615.694,151 627.992,259	88	615.692,918 627.991,338	1.539
90	615.661,432 627.967,361	91	615.660,214 627.966,418	1.541
93	615.645,939 627.955,732	94	615.644,706 627.954,816	1.536
96	615.636,567 627.948,779	97	615.635,334 627.947,864	1.536
99	615.626,446 627.941,273	100	615.609,648 627.928,814	20.914
102	615.602,682 627.923,648	103	615.595,644 627.918,277	8.854
105	615.585,62 627.910,627	106	615.572,368 627.900,59	16.624
108	615.567,454 627.896,875	109	615.559,834 627.891,115	9.552
111	615.548,513 627.882,574	112	615.543,582 627.878,864	6.171
114	615.534,699 627.872,18	115	615.533,219 627.871,067	1.853
117	615.523,356 627.863,645	118	615.515,472 627.857,714	9.866

Verificat în SIPOCA 11

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	615.515,472 627.857,714	119	615.514,487 627.856,973	1.232
121	615.505,14 627.849,94	122	615.503,653 627.848,821	1.861
124	615.495,373 627.842,476	125	615.491,476 627.839,49	4.91
127	615.480,772 627.831,287	128	615.473,971 627.826,075	8.568
130	615.465,507 627.820,088	131	615.460,458 627.816,677	6.094
133	615.453,384 627.811,897	134	615.452,272 627.811,145	1.342
136	615.440,368 627.802,246	137	615.440,122 627.802,062	0.307
139	615.431,906 627.795,92	140	615.429,146 627.793,742	3.517
142	615.420,492 627.786,903	143	615.410,251 627.778,053	13.535
145	615.391,022 627.761,934	146	615.383,065 627.755,297	10.361
148	615.363,971 627.740,959	149	615.363,249 627.740,414	0.905
151	615.356,203 627.735,054	152	615.352,443 627.732,185	4.73
154	615.343,005 627.725,592	155	615.339,286 627.723,208	4.417
157	615.337,016 627.721,753	158	615.335,944 627.720,999	1.311
160	615.322,616 627.711,621	161	615.320,641 627.710,232	2.414
163	615.313,72 627.705,363	164	615.307,044 627.700,666	8.163
166	615.297,393 627.693,875	167	615.286,739 627.686,379	13.026
169	615.278,546 627.680,615	170	615.277,106 627.679,519	1.81
172	615.272,271 627.675,838	173	615.265,506 627.670,687	8.503
175	615.252,478 627.660,768	176	615.248,863 627.658,016	4.543
178	615.228,932 627.643,255	179	615.221,288 627.637,845	9.365
181	615.201,042 627.623,517	182	615.196,59 627.620,366	5.453
184	615.167,111 627.598,973	185	615.146,961 627.584,31	24.92
187	615.140,449 627.579,276	188	615.133,995 627.574,159	8.236
190	615.120,874 627.563,756	191	615.115,64 627.559,606	6.68
193	615.108,431 627.553,89	194	615.105,883 627.551,934	3.212
196	615.096,066 627.544,394	197	615.085,636 627.536,384	13.151
199	615.062,198 627.518,673	200	615.050,017 627.509,468	15.269
202	615.028,287 627.493,271	203	615.024,501 627.490,478	4.705
205	615.007,415 627.477,751	206	615.000,65 627.472,713	8.435
208	614.987,605 627.462,997	209	614.985,708 627.461,584	2.366
211	614.980,334 627.457,631	212	614.977,665 627.455,667	3.314
214	614.968,446 627.448,885	215	614.961,406 627.443,707	8.739

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	615.514,487 627.856,973	120	615.511,533 627.854,75	3.697
122	615.503,653 627.848,821	123	615.500,736 627.846,586	3.674
125	615.491,476 627.839,49	126	615.485,634 627.835,013	7.359
128	615.473,971 627.826,075	129	615.471,014 627.823,81	3.725
131	615.460,458 627.816,677	132	615.455,659 627.813,434	5.792
134	615.452,272 627.811,145	135	615.449,186 627.808,838	3.853
137	615.440,122 627.802,062	138	615.435,467 627.798,582	5.812
140	615.429,146 627.793,742	141	615.420,626 627.787,019	10.853
143	615.410,251 627.778,053	144	615.407,634 627.775,791	3.46
146	615.383,065 627.755,297	147	615.379,982 627.752,725	4.015
149	615.363,249 627.740,414	150	615.361,206 627.738,872	2.559
152	615.352,443 627.732,185	153	615.347,989 627.728,787	5.602
155	615.339,286 627.723,208	156	615.337,942 627.722,347	1.596
158	615.335,944 627.720,999	159	615.333,972 627.719,611	2.411
161	615.320,641 627.710,232	162	615.317,674 627.708,145	3.627
164	615.307,044 627.700,666	165	615.300,362 627.695,964	8.17
167	615.286,739 627.686,379	168	615.285,501 627.685,508	1.514
170	615.277,106 627.679,519	171	615.276,623 627.679,151	0.607
173	615.265,506 627.670,687	174	615.256,818 627.664,072	10.919
176	615.248,863 627.658,016	177	615.229,465 627.643,632	24.149
179	615.221,288 627.637,845	180	615.216,848 627.634,702	5.44
182	615.196,59 627.620,366	183	615.193,618 627.618,263	3.641
185	615.146,961 627.584,31	186	615.144,977 627.582,866	2.454
188	615.133,995 627.574,159	189	615.125,4 627.567,345	10.968
191	615.115,64 627.559,606	192	615.114,453 627.558,664	1.515
194	615.105,883 627.551,934	195	615.098,459 627.546,232	9.361
197	615.085,636 627.536,384	198	615.078,805 627.531,222	8.563
200	615.050,017 627.509,468	201	615.040,807 627.502,508	11.544
203	615.024,501 627.490,478	204	615.020,946 627.487,83	4.432
206	615.000,65 627.472,713	207	614.988,329 627.463,536	15.363
209	614.985,708 627.461,584	210	614.980,82 627.457,989	6.068
212	614.977,665 627.455,667	213	614.974,511 627.453,347	3.915
215	614.961,406 627.443,707	216	614.960,437 627.442,994	1.203

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	615.511,533 627.854,75	121	615.505,14 627.849,94	8.001
123	615.500,736 627.846,586	124	615.495,373 627.842,476	6.757
126	615.485,634 627.835,013	127	615.480,772 627.831,287	6.126
129	615.471,014 627.823,81	130	615.465,507 627.820,088	6.647
132	615.455,659 627.813,434	133	615.453,384 627.811,897	2.745
135	615.449,186 627.808,838	136	615.440,368 627.802,246	11.01
138	615.435,467 627.798,582	139	615.431,906 627.795,92	4.445
141	615.420,626 627.787,019	142	615.420,492 627.786,903	0.176
144	615.407,634 627.775,791	145	615.391,022 627.761,934	21.633
147	615.379,982 627.752,725	148	615.363,971 627.740,959	19.869
150	615.361,206 627.738,872	151	615.356,203 627.735,054	6.294
153	615.347,989 627.728,787	154	615.343,005 627.725,592	5.92
156	615.337,942 627.722,347	157	615.337,016 627.721,753	1.1
159	615.333,972 627.719,611	160	615.322,616 627.711,621	13.885
162	615.317,674 627.708,145	163	615.313,72 627.705,363	4.835
165	615.300,362 627.695,964	166	615.297,393 627.693,875	3.631
168	615.285,501 627.685,508	169	615.278,546 627.680,615	8.503
171	615.276,623 627.679,151	172	615.272,271 627.675,838	5.47
174	615.256,818 627.664,072	175	615.252,478 627.660,768	5.455
177	615.229,465 627.643,632	178	615.228,932 627.643,255	0.653
180	615.216,848 627.634,702	181	615.201,042 627.623,517	19.364
183	615.193,618 627.618,263	184	615.167,111 627.598,973	32.783
186	615.144,977 627.582,866	187	615.140,449 627.579,276	5.778
189	615.125,4 627.567,345	190	615.120,874 627.563,756	5.776
192	615.114,453 627.558,664	193	615.108,431 627.553,89	7.685
195	615.098,459 627.546,232	196	615.096,066 627.544,394	3.018
198	615.078,805 627.531,222	199	615.062,198 627.518,673	20.814
201	615.040,807 627.502,508	202	615.028,287 627.493,271	15.559
204	615.020,946 627.487,83	205	615.007,415 627.477,751	16.873
207	614.988,329 627.463,536	208	614.987,605 627.462,997	0.902
210	614.980,82 627.457,989	211	614.980,334 627.457,631	0.604
213	614.974,511 627.453,347	214	614.968,446 627.448,885	7.53
216	614.960,437 627.442,994	217	614.957,767 627.441,031	3.314

Verificat Primăria Comunei

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
217	614.957,767 627.441,031	218	614.955,713 627.439,52	2.55
220	614.927,976 627.419,174	221	614.926,256 627.417,823	2.187
223	614.917,968 627.411,314	224	614.913,476 627.407,786	5.711
226	614.897,429 627.395,184	227	614.894,486 627.392,872	3.743
229	614.887,836 627.388,072	230	614.879,135 627.381,792	10.731
232	614.870,437 627.375,52	233	614.865,605 627.372,036	5.957
235	614.849,374 627.360,453	236	614.839,686 627.353,54	11.902
238	614.836,772 627.348,018	239	614.863,129 627.366,934	32.443
241	614.889,22 627.385,28	242	614.896,05 627.390,069	8.342
244	614.917,322 627.406,422	245	614.925,546 627.412,758	10.382
247	614.933,811 627.419,025	248	614.950,511 627.431,316	20.736
250	614.971,454 627.446,658	251	614.978,217 627.451,601	8.377
253	614.987,92 627.458,692	254	614.999,174 627.467,018	13.999
256	615.014,646 627.478,464	257	615.022,426 627.484,22	9.678
259	615.034,983 627.493,492	260	615.043,355 627.499,667	10.403
262	615.051,674 627.505,925	263	615.087,252 627.532,741	44.552
265	615.106,803 627.548,134	266	615.110,653 627.551,165	4.9
268	615.147,077 627.579,998	269	615.158,621 627.588,521	14.349
271	615.172,221 627.598,563	272	615.178,445 627.603,158	7.737
274	615.195,488 627.615,742	275	615.195,517 627.615,763	0.036
277	615.212,544 627.627,54	278	615.229,636 627.639,363	20.783
280	615.249,216 627.653,384	281	615.258,021 627.660,06	11.05
283	615.289,852 627.684,483	284	615.293,602 627.687,087	4.565
286	615.330,346 627.712,598	287	615.333,468 627.714,765	3.8
289	615.337,744 627.717,734	290	615.339,094 627.718,671	1.643
292	615.346,108 627.723,44	293	615.346,361 627.723,612	0.306
295	615.358,788 627.732,657	296	615.361,992 627.734,731	3.817
298	615.383,561 627.750,676	299	615.386,634 627.752,989	3.847
301	615.410,315 627.772,738	302	615.419,369 627.781,123	12.34
304	615.422,95 627.784,439	305	615.427,424 627.787,841	5.62
307	615.434,278 627.793,053	308	615.435,747 627.794,108	1.809
310	615.454,061 627.807,257	311	615.457,154 627.809,478	3.808
313	615.465,634 627.815,568	314	615.473,234 627.821,024	9.356

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
218	614.955,713 627.439,52	219	614.941,739 627.429,269	17.331
221	614.926,256 627.417,823	222	614.925,781 627.417,45	0.604
224	614.913,476 627.407,786	225	614.912,058 627.406,672	1.804
227	614.894,486 627.392,872	228	614.894,366 627.392,785	0.148
230	614.879,135 627.381,792	231	614.878,411 627.381,27	0.893
233	614.865,605 627.372,036	234	614.864,394 627.371,172	1.488
236	614.839,686 627.353,54	237	614.835,2 627.350,338	5.511
239	614.863,129 627.366,934	240	614.866,968 627.369,679	4.719
242	614.896,05 627.390,069	243	614.904,295 627.396,387	10.388
245	614.925,546 627.412,758	246	614.930,958 627.416,926	6.831
248	614.950,511 627.431,316	249	614.958,873 627.437,464	10.379
251	614.978,217 627.451,601	252	614.986,616 627.457,738	10.402
254	614.999,174 627.467,018	255	615.007,313 627.473,039	10.124
257	615.022,426 627.484,22	258	615.027,346 627.487,86	6.12
260	615.043,355 627.499,667	261	615.044,137 627.500,243	0.971
263	615.087,252 627.532,741	264	615.103,394 627.545,45	20.545
266	615.110,653 627.551,165	267	615.123,129 627.561,041	15.912
269	615.158,621 627.588,521	270	615.165,997 627.593,968	9.169
272	615.178,445 627.603,158	273	615.192,975 627.613,887	18.062
275	615.195,517 627.615,763	276	615.199,766 627.618,702	5.166
278	615.229,636 627.639,363	279	615.231,461 627.640,626	2.219
281	615.258,021 627.660,06	282	615.281,979 627.678,409	30.177
284	615.293,602 627.687,087	285	615.304,516 627.694,664	13.286
287	615.333,468 627.714,765	288	615.334,62 627.715,565	1.403
290	615.339,094 627.718,671	291	615.343,208 627.721,468	4.975
293	615.346,361 627.723,612	294	615.348,856 627.726,228	3.615
296	615.361,992 627.734,731	297	615.364,787 627.736,54	3.329
299	615.386,634 627.752,989	300	615.407,356 627.770,271	26.982
302	615.419,369 627.781,123	303	615.422,206 627.783,75	3.866
305	615.427,424 627.787,841	306	615.430,454 627.790,145	3.807
308	615.435,747 627.794,108	309	615.438,832 627.796,323	3.798
311	615.457,154 627.809,478	312	615.462,535 627.813,342	6.625
314	615.473,234 627.821,024	315	615.479,397 627.825,758	7.772

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
219	614.941,739 627.429,269	220	614.927,976 627.419,174	17.068
222	614.925,781 627.417,45	223	614.917,968 627.411,314	9.934
225	614.912,058 627.406,672	226	614.897,429 627.395,184	18.601
228	614.894,366 627.392,785	229	614.887,836 627.388,072	8.053
231	614.878,411 627.381,27	232	614.870,437 627.375,52	9.831
234	614.864,394 627.371,172	235	614.849,374 627.360,453	18.453
237	614.835,2 627.350,338	238	614.836,772 627.348,018	2.803
240	614.866,968 627.369,679	241	614.889,22 627.385,28	27.176
243	614.904,295 627.396,387	244	614.917,322 627.406,422	16.444
246	614.930,958 627.416,926	247	614.933,811 627.419,025	3.542
249	614.958,873 627.437,464	250	614.971,454 627.446,658	15.582
252	614.986,616 627.457,738	253	614.987,92 627.458,692	1.616
255	615.007,313 627.473,039	256	615.014,646 627.478,464	9.122
258	615.027,346 627.487,86	259	615.034,983 627.493,492	9.489
261	615.044,137 627.500,243	262	615.051,674 627.505,925	9.439
264	615.103,394 627.545,45	265	615.106,803 627.548,134	4.339
267	615.123,129 627.561,041	268	615.147,077 627.579,998	30.543
270	615.165,997 627.593,968	271	615.172,221 627.598,563	7.736
273	615.192,975 627.613,887	274	615.195,488 627.615,742	3.123
276	615.199,766 627.618,702	277	615.212,544 627.627,54	15.537
279	615.231,461 627.640,626	280	615.249,216 627.653,384	21.863
282	615.281,979 627.678,409	283	615.289,852 627.684,483	9.944
285	615.304,516 627.694,664	286	615.330,346 627.712,598	31.445
288	615.334,62 627.715,565	289	615.337,744 627.717,734	3.803
291	615.343,208 627.721,468	292	615.346,108 627.723,44	3.506
294	615.348,856 627.726,228	295	615.358,788 627.732,657	11.831
297	615.364,787 627.736,54	298	615.383,561 627.750,676	23.501
300	615.407,356 627.770,271	301	615.410,315 627.772,738	3.852
303	615.422,206 627.783,75	304	615.422,95 627.784,439	1.015
306	615.430,454 627.790,145	307	615.434,278 627.793,053	4.803
309	615.438,832 627.796,323	310	615.454,061 627.807,257	18.748
312	615.462,535 627.813,342	313	615.465,634 627.815,568	3.815
315	615.479,397 627.825,758	316	615.482,436 627.828,092	3.832

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
316	615.482,436 627.828,092	317	615.503,19 627.844,032	26.169
319	615.512,395 627.851,102	320	615.528,48 627.863,224	20.141

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
317	615.503,19 627.844,032	318	615.506,227 627.846,364	3.829
320	615.528,48 627.863,224	1	615.531,54 627.865,531	3.832

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
318	615.506,227 627.846,364	319	615.512,395 627.851,102	7.778

**** 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.**

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DATE DESPRE IMOBILUL NR. 9676

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Radeni, Str Principală, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		5.882	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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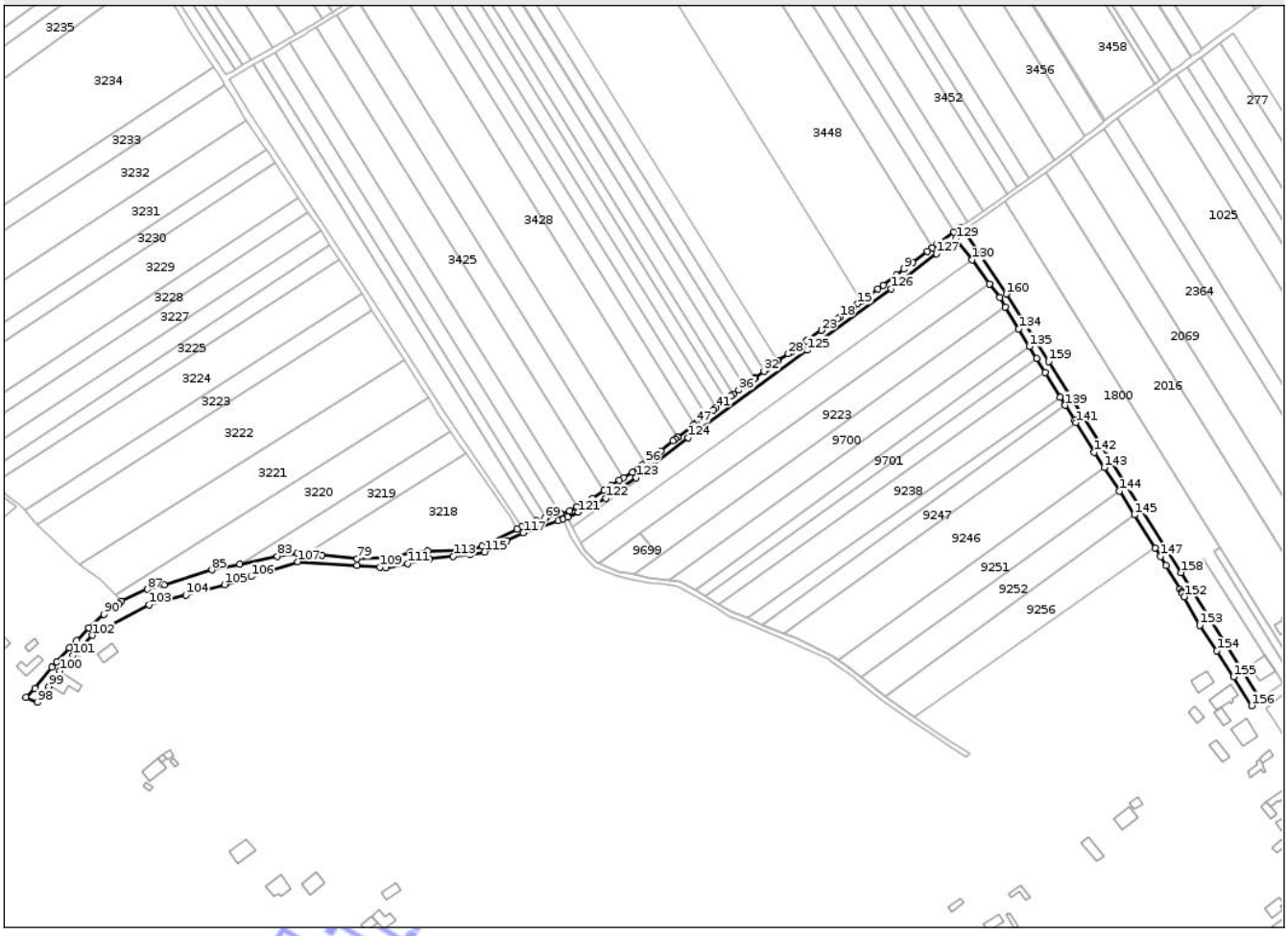
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	5.882	

* 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	265	-	-	-	DE 38
2	drum	NU	4.723	-	-	-	DE 38
3	drum	DA	894	-	-	-	DS 179

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	614.836,772 627.348,018	2	614.835,2 627.350,338	2.803
4	614.819,836 627.339,375	5	614.817,418 627.337,65	2.971
7	614.814,031 627.335,233	8	614.804,767 627.328,243	11.605
10	614.794,601 627.320,485	11	614.786,099 627.313,998	10.694

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	614.835,2 627.350,338	3	614.830,969 627.347,32	5.197
5	614.817,418 627.337,65	6	614.817,175 627.337,477	0.298
8	614.804,767 627.328,243	9	614.799,328 627.324,092	6.842
11	614.786,099 627.313,998	12	614.782,863 627.311,529	4.07

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	614.830,969 627.347,32	4	614.819,836 627.339,375	13.677
6	614.817,175 627.337,477	7	614.814,031 627.335,233	3.863
9	614.799,328 627.324,092	10	614.794,601 627.320,485	5.946
12	614.782,863 627.311,529	13	614.775,868 627.306,397	8.676

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
13	614.775,868 627.306,397	14	614.772,528 627.303,947	4.142
16	614.767,279 627.300,096	17	614.766,804 627.299,748	0.589
19	614.757,513 627.292,932	20	614.752,75 627.289,437	5.907
22	614.747,36 627.285,616	23	614.747,219 627.285,516	0.173
25	614.737,921 627.278,925	26	614.732,774 627.275,276	6.309
28	614.726,267 627.270,663	29	614.719,884 627.266,408	7.672
31	614.712,664 627.261,004	32	614.710,864 627.259,656	2.249
34	614.704,933 627.255,218	35	614.698,515 627.250,448	7.996
37	614.691,644 627.245,213	38	614.690,044 627.243,962	2.031
40	614.685,374 627.240,312	41	614.680,673 627.236,637	5.967
43	614.674,38 627.231,717	44	614.673,638 627.231,137	0.942
46	614.671,917 627.229,542	47	614.668,342 627.227,04	4.363
49	614.665,295 627.224,715	50	614.656,587 627.218,07	10.954
52	614.654,983 627.216,845	53	614.653,443 627.215,669	1.937
55	614.640,414 627.205,328	56	614.635,711 627.201,749	5.91
58	614.631,778 627.198,756	59	614.627,922 627.195,822	4.845
61	614.619,536 627.190,795	62	614.614,635 627.187,654	5.821
64	614.602,578 627.179,563	65	614.592,627 627.174,063	11.37
67	614.582,508 627.169,946	68	614.573,154 627.167,239	9.737
70	614.567,349 627.165,43	71	614.563,475 627.163,617	4.277
73	614.554,934 627.160,217	74	614.532,984 627.149,361	24.488
76	614.498,596 627.146,184	77	614.487,442 627.145,465	11.177
79	614.454,006 627.141,266	80	614.431,638 627.143,628	22.493
82	614.416,033 627.144,962	83	614.403,605 627.142,965	12.588
85	614.362,129 627.134,32	86	614.331,986 627.124,822	31.604
88	614.305,119 627.114,586	89	614.303,397 627.112,866	2.434
91	614.284,455 627.097,74	92	614.276,846 627.089,878	10.941
94	614.264,212 627.076,318	95	614.261,139 627.072,912	4.587
97	614.244,788 627.054,1	98	614.252,152 627.050,722	8.102
100	614.266,035 627.070,668	101	614.274,63 627.080,487	13.049
103	614.322,535 627.112,41	104	614.345,854 627.118,44	24.086
106	614.386,964 627.130,095	107	614.416,614 627.139,57	31.127
109	614.468,514 627.136,09	110	614.472,194 627.135,797	3.691

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
14	614.772,528 627.303,947	15	614.769,904 627.302,022	3.255
17	614.766,804 627.299,748	18	614.758,701 627.293,804	10.049
20	614.752,75 627.289,437	21	614.752,03 627.288,927	0.882
23	614.747,219 627.285,516	24	614.738,556 627.279,375	10.619
26	614.732,774 627.275,276	27	614.728,198 627.272,032	5.61
29	614.719,884 627.266,408	30	614.719,406 627.266,05	0.597
32	614.710,864 627.259,656	33	614.705,406 627.255,57	6.818
35	614.698,515 627.250,448	36	614.694,949 627.247,797	4.444
38	614.690,044 627.243,962	39	614.686,973 627.241,562	3.898
41	614.680,673 627.236,637	42	614.679,076 627.235,388	2.027
44	614.673,638 627.231,137	45	614.672,833 627.230,391	1.097
47	614.668,342 627.227,04	48	614.666,902 627.225,941	1.812
50	614.656,587 627.218,07	51	614.656,386 627.217,916	0.253
53	614.653,443 627.215,669	54	614.645,77 627.209,402	9.907
56	614.635,711 627.201,749	57	614.634,112 627.200,532	2.009
59	614.627,922 627.195,822	60	614.622,232 627.192,523	6.577
62	614.614,635 627.187,654	63	614.609,802 627.184,41	5.821
65	614.592,627 627.174,063	66	614.588,114 627.171,569	5.155
68	614.573,154 627.167,239	69	614.572,46 627.167,038	0.723
71	614.563,475 627.163,617	72	614.557,955 627.161,697	5.844
74	614.532,984 627.149,361	75	614.524,635 627.147,084	8.653
77	614.487,442 627.145,465	78	614.477,158 627.142,29	10.763
80	614.431,638 627.143,628	81	614.422,155 627.144,438	9.518
83	614.403,605 627.142,965	84	614.379,78 627.137,999	24.336
86	614.331,986 627.124,822	87	614.321,642 627.122,124	10.69
89	614.303,397 627.112,866	90	614.293,973 627.106,297	11.488
92	614.276,846 627.089,878	93	614.272,375 627.085,258	6.429
95	614.261,139 627.072,912	96	614.250,422 627.059,596	17.093
98	614.252,152 627.050,722	99	614.259,186 627.060,906	12.377
101	614.274,63 627.080,487	102	614.286,616 627.093,128	17.42
104	614.345,854 627.118,44	105	614.370,177 627.125,08	25.213
107	614.416,614 627.139,57	108	614.453,882 627.137,256	37.34
110	614.472,194 627.135,797	111	614.485,885 627.138,244	13.908

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
15	614.769,904 627.302,022	16	614.767,279 627.300,096	3.256
18	614.758,701 627.293,804	19	614.757,513 627.292,932	1.474
21	614.752,03 627.288,927	22	614.747,36 627.285,616	5.725
24	614.738,556 627.279,375	25	614.737,921 627.278,925	0.778
27	614.728,198 627.272,032	28	614.726,267 627.270,663	2.366
30	614.719,406 627.266,05	31	614.712,664 627.261,004	8.421
33	614.705,406 627.255,57	34	614.704,933 627.255,218	0.59
36	614.694,949 627.247,797	37	614.691,644 627.245,213	4.195
39	614.686,973 627.241,562	40	614.685,374 627.240,312	2.03
42	614.679,076 627.235,388	43	614.674,38 627.231,717	5.961
45	614.672,833 627.230,391	46	614.671,917 627.229,542	1.25
48	614.666,902 627.225,941	49	614.665,295 627.224,715	2.021
51	614.656,386 627.217,916	52	614.654,983 627.216,845	1.765
54	614.645,77 627.209,402	55	614.640,414 627.205,328	6.729
57	614.634,112 627.200,532	58	614.631,778 627.198,756	2.933
60	614.622,232 627.192,523	61	614.619,536 627.190,795	3.202
63	614.609,802 627.184,41	64	614.602,578 627.179,563	8.699
66	614.588,114 627.171,569	67	614.582,508 627.169,946	5.837
69	614.572,46 627.167,038	70	614.567,349 627.165,43	5.357
72	614.557,955 627.161,697	73	614.554,934 627.160,217	3.364
75	614.524,635 627.147,084	76	614.498,596 627.146,184	26.055
78	614.477,158 627.142,29	79	614.454,006 627.141,266	23.174
81	614.422,155 627.144,438	82	614.416,033 627.144,962	6.144
84	614.379,78 627.137,999	85	614.362,129 627.134,32	18.031
87	614.321,642 627.122,124	88	614.305,119 627.114,586	18.161
90	614.293,973 627.106,297	91	614.284,455 627.097,74	12.799
93	614.272,375 627.085,258	94	614.264,212 627.076,318	12.106
96	614.250,422 627.059,596	97	614.244,788 627.054,1	7.871
99	614.259,186 627.060,906	100	614.266,035 627.070,668	11.925
102	614.286,616 627.093,128	103	614.322,535 627.112,41	40.768
105	614.370,177 627.125,08	106	614.386,964 627.130,095	17.52
108	614.453,882 627.137,256	109	614.468,514 627.136,09	14.679
111	614.485,885 627.138,244	112	614.499,602 627.141,298	14.053

Verificat Primăria Pastraveni

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
112	614.499,602 627.141,298	113	614.514,676 627.142,853	15.154
115	614.534,453 627.145,616	116	614.548,489 627.152,893	15.81
118	614.580,774 627.165,245	119	614.584,128 627.166,666	3.643
121	614.593,651 627.170,699	122	614.610,988 627.179,679	19.524
124	614.662,967 627.217,736	125	614.737,972 627.272,899	93.106
127	614.819,667 627.333,79	128	614.825,52 627.338,354	7.423
130	614.842,099 627.329,817	131	614.853,327 627.314,713	18.82
133	614.863,389 627.300,077	134	614.871,72 627.286,363	16.046
136	614.883,072 627.267,678	137	614.888,449 627.258,813	10.368
139	614.901,087 627.238,159	140	614.907,041 627.228,587	11.273
142	614.919,504 627.208,552	143	614.925,662 627.198,926	11.428
145	614.944,737 627.169,11	146	614.958,052 627.148,298	24.707
148	614.964,832 627.137,185	149	614.973,482 627.122,348	17.174
151	614.975,091 627.119,51	152	614.976,21 627.117,436	2.357
154	614.996,819 627.083,366	155	615.007,355 627.066,859	19.583
157	615.024,267 627.052,724	158	614.974,326 627.132,742	94.324
160	614.863,988 627.308,384	1	614.836,772 627.348,018	48.079

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
113	614.514,676 627.142,853	114	614.525,03 627.143,921	10.408
116	614.548,489 627.152,893	117	614.558,953 627.157,764	11.542
119	614.584,128 627.166,666	120	614.586,886 627.167,834	2.995
122	614.610,988 627.179,679	123	614.630,145 627.192,487	23.044
125	614.737,972 627.272,899	126	614.791,309 627.311,678	65.944
128	614.825,52 627.338,354	129	614.832,134 627.343,223	8.213
131	614.853,327 627.314,713	132	614.859,732 627.306,096	10.737
134	614.871,72 627.286,363	135	614.878,429 627.275,32	12.921
137	614.888,449 627.258,813	138	614.897,952 627.243,2	18.278
140	614.907,041 627.228,587	141	614.907,942 627.227,139	1.705
143	614.925,662 627.198,926	144	614.935,196 627.184,023	17.691
146	614.958,052 627.148,298	147	614.961,441 627.143,0	6.289
149	614.973,482 627.122,348	150	614.974,525 627.120,558	2.072
152	614.976,21 627.117,436	153	614.985,919 627.099,448	20.441
155	615.007,355 627.066,859	156	615.018,913 627.048,751	21.482
158	614.974,326 627.132,742	159	614.890,646 627.265,807	157.189

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
114	614.525,03 627.143,921	115	614.534,453 627.145,616	9.575
117	614.558,953 627.157,764	118	614.580,774 627.165,245	23.068
120	614.586,886 627.167,834	121	614.593,651 627.170,699	7.347
123	614.630,145 627.192,487	124	614.662,967 627.217,736	41.41
126	614.791,309 627.311,678	127	614.819,667 627.333,79	35.96
129	614.832,134 627.343,223	130	614.842,099 627.329,817	16.704
132	614.859,732 627.306,096	133	614.863,389 627.300,077	7.043
135	614.878,429 627.275,32	136	614.883,072 627.267,678	8.942
138	614.897,952 627.243,2	139	614.901,087 627.238,159	5.937
141	614.907,942 627.227,139	142	614.919,504 627.208,552	21.89
144	614.935,196 627.184,023	145	614.944,737 627.169,11	17.704
147	614.961,441 627.143,0	148	614.964,832 627.137,185	6.731
150	614.974,525 627.120,558	151	614.975,091 627.119,51	1.191
153	614.985,919 627.099,448	154	614.996,819 627.083,366	19.428
156	615.018,913 627.048,751	157	615.024,267 627.052,724	6.668
159	614.890,646 627.265,807	160	614.863,988 627.308,384	50.234

**** 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.**

Neutilizabil în afara sistemului

DATE DESPRE IMOBILUL NR. 9677

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		4.747	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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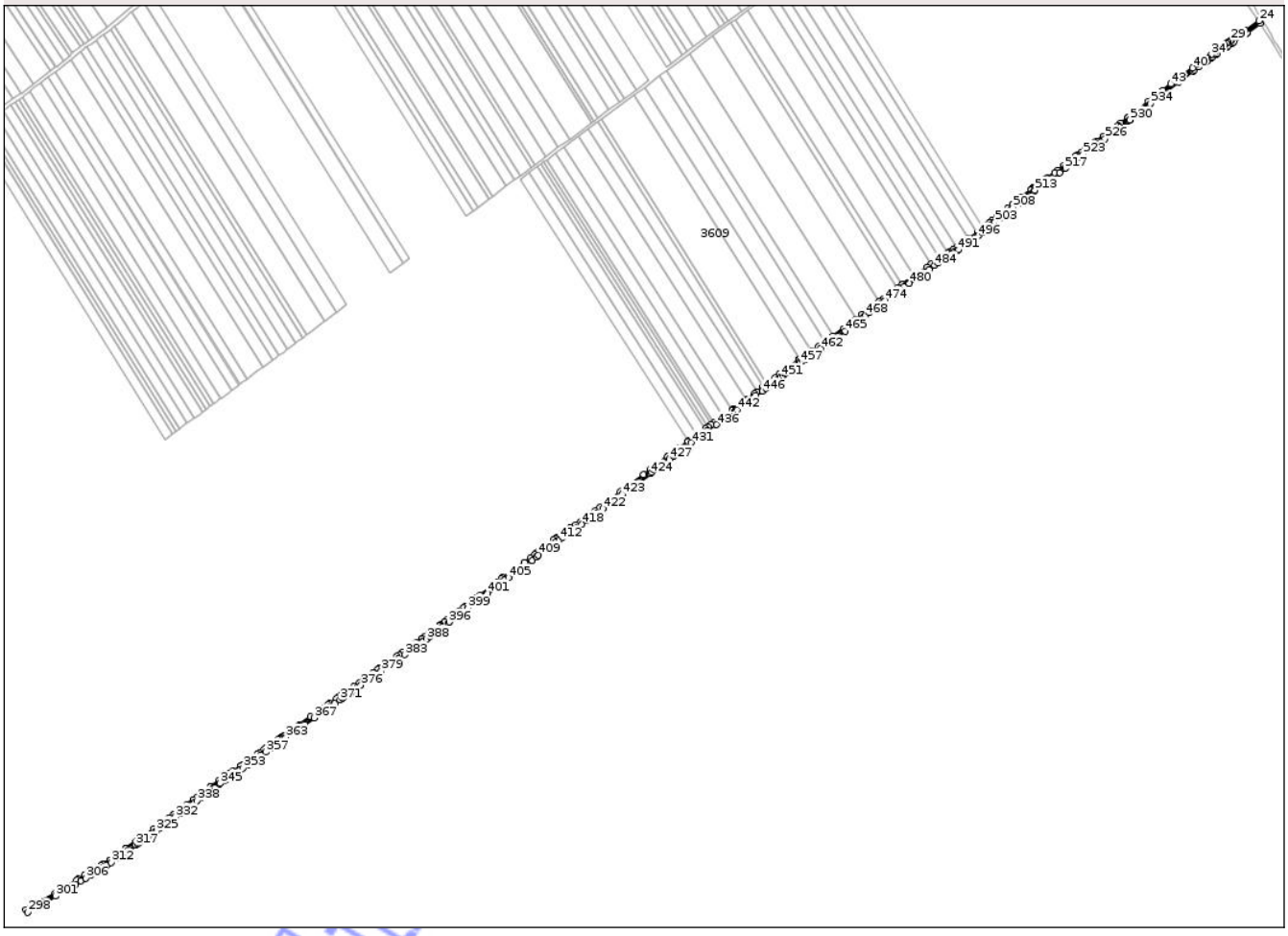
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	4.747	

* 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	NU	4.747	-	-	-	DRUM EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	615.557,383 628.296,746	2	615.558,593 628.297,695	1.538
4	615.588,123 628.320,247	5	615.589,354 628.321,162	1.534
7	615.602,469 628.330,204	8	615.603,062 628.330,598	0.711
10	615.607,462 628.333,782	11	615.608,706 628.334,683	1.537
13	615.613,686 628.338,288	14	615.623,094 628.345,112	11.622
16	615.624,926 628.346,375	17	615.629,236 628.349,344	5.234

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	615.558,593 628.297,695	3	615.572,874 628.308,908	18.157
5	615.589,354 628.321,162	6	615.593,674 628.324,373	5.383
8	615.603,062 628.330,598	9	615.603,728 628.331,08	0.823
11	615.608,706 628.334,683	12	615.612,441 628.337,387	4.611
14	615.623,094 628.345,112	15	615.623,659 628.345,502	0.687
17	615.629,236 628.349,344	18	615.630,504 628.350,218	1.54

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	615.572,874 628.308,908	4	615.588,123 628.320,247	19.003
6	615.593,674 628.324,373	7	615.602,469 628.330,204	10.552
9	615.603,728 628.331,08	10	615.607,462 628.333,782	4.609
12	615.612,441 628.337,387	13	615.613,686 628.338,288	1.537
15	615.623,659 628.345,502	16	615.624,926 628.346,375	1.538
18	615.630,504 628.350,218	19	615.638,656 628.355,834	9.899

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	615.638,656 628.355,834	20	615.642,924 628.358,849	5.225
22	615.644,478 628.359,894	23	615.658,25 628.369,678	16.893
25	615.642,454 628.362,19	26	615.640,163 628.360,572	2.805
28	615.628,802 628.352,688	29	615.627,588 628.351,852	1.475
31	615.623,224 628.348,845	32	615.621,362 628.347,562	2.261
34	615.606,948 628.337,113	35	615.602,636 628.333,993	5.323
37	615.601,353 628.333,064	38	615.598,07 628.330,887	3.939
40	615.587,564 628.323,569	41	615.571,052 628.311,292	20.576
43	615.565,096 628.306,615	44	615.556,74 628.300,055	10.623
46	615.541,931 628.288,427	47	615.529,196 628.278,178	16.347
49	615.521,505 628.272,418	50	615.520,483 628.271,668	1.268
52	615.512,756 628.265,676	53	615.510,142 628.263,649	3.308
55	615.494,641 628.251,85	56	615.487,653 628.246,905	8.561
58	615.477,763 628.239,906	59	615.475,266 628.238,138	3.06
61	615.467,139 628.232,387	62	615.466,299 628.231,727	1.068
64	615.453,676 628.221,812	65	615.447,324 628.216,823	8.077
67	615.435,744 628.208,528	68	615.435,034 628.208,019	0.874
70	615.421,52 628.198,35	71	615.420,692 628.197,758	1.017
73	615.408,906 628.188,173	74	615.405,29 628.185,232	4.661
76	615.399,745 628.180,926	77	615.394,874 628.177,142	6.168
79	615.386,104 628.170,29	80	615.384,084 628.168,7	2.571
82	615.378,796 628.164,538	83	615.376,413 628.162,663	3.032
85	615.373,149 628.160,126	86	615.369,788 628.157,149	4.489
88	615.363,294 628.152,099	89	615.354,341 628.145,808	10.942
91	615.341,911 628.136,949	92	615.341,699 628.136,805	0.257
94	615.334,015 628.131,6	95	615.332,607 628.130,692	1.675
97	615.325,19 628.125,912	98	615.324,176 628.125,209	1.234
100	615.310,953 628.116,049	101	615.298,949 628.107,623	14.666
103	615.285,523 628.098,065	104	615.284,604 628.097,411	1.129
106	615.279,855 628.094,03	107	615.274,331 628.090,098	6.781
109	615.265,454 628.083,408	110	615.261,016 628.080,018	5.585
112	615.248,797 628.071,118	113	615.242,902 628.066,768	7.326
115	615.234,61 628.060,356	116	615.223,545 628.051,8	13.987

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	615.642,924 628.358,849	21	615.644,185 628.359,74	1.544
23	615.658,25 628.369,678	24	615.656,94 628.372,425	3.044
26	615.640,163 628.360,572	27	615.636,94 628.358,294	3.946
29	615.627,588 628.351,852	30	615.625,066 628.350,114	3.063
32	615.621,362 628.347,562	33	615.611,927 628.340,718	11.656
35	615.602,636 628.333,993	36	615.601,969 628.333,51	0.823
38	615.598,07 628.330,887	39	615.591,949 628.326,829	7.344
41	615.571,052 628.311,292	42	615.570,679 628.311,0	0.474
44	615.556,74 628.300,055	45	615.546,427 628.291,957	13.113
47	615.529,196 628.278,178	48	615.527,512 628.276,823	2.162
50	615.520,483 628.271,668	51	615.520,36 628.271,573	0.155
53	615.510,142 628.263,649	54	615.503,505 628.258,598	8.341
56	615.487,653 628.246,905	57	615.485,752 628.245,559	2.329
59	615.475,266 628.238,138	60	615.471,873 628.235,737	4.157
62	615.466,299 628.231,727	63	615.462,4 628.228,664	4.958
65	615.447,324 628.216,823	66	615.443,985 628.214,431	4.108
68	615.435,034 628.208,019	69	615.429,062 628.203,746	7.343
71	615.420,692 628.197,758	72	615.419,645 628.196,906	1.35
74	615.405,29 628.185,232	75	615.400,251 628.181,319	6.38
77	615.394,874 628.177,142	78	615.390,141 628.173,467	5.992
80	615.384,084 628.168,7	81	615.379,794 628.165,323	5.46
83	615.376,413 628.162,663	84	615.375,678 628.162,072	0.944
86	615.369,788 628.157,149	87	615.366,686 628.154,729	3.935
89	615.354,341 628.145,808	90	615.351,903 628.144,095	2.98
92	615.341,699 628.136,805	93	615.337,875 628.134,214	4.619
95	615.332,607 628.130,692	96	615.326,658 628.126,858	7.078
98	615.324,176 628.125,209	99	615.315,136 628.118,946	10.998
101	615.298,949 628.107,623	102	615.297,091 628.106,3	2.281
104	615.284,604 628.097,411	105	615.280,799 628.094,702	4.67
107	615.274,331 628.090,098	108	615.272,592 628.088,861	2.134
110	615.261,016 628.080,018	111	615.260,738 628.079,805	0.35
113	615.242,902 628.066,768	114	615.236,635 628.061,922	7.923
116	615.223,545 628.051,8	117	615.212,532 628.044,001	13.495

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	615.644,185 628.359,74	22	615.644,478 628.359,894	0.331
24	615.656,94 628.372,425	25	615.642,454 628.362,19	17.737
27	615.636,94 628.358,294	28	615.628,802 628.352,688	9.881
30	615.625,066 628.350,114	31	615.623,224 628.348,845	2.237
33	615.611,927 628.340,718	34	615.606,948 628.337,113	6.147
36	615.601,969 628.333,51	37	615.601,353 628.333,064	0.761
39	615.591,949 628.326,829	40	615.587,564 628.323,569	5.463
42	615.570,679 628.311,0	43	615.565,096 628.306,615	7.099
45	615.546,427 628.291,957	46	615.541,931 628.288,427	5.715
48	615.527,512 628.276,823	49	615.521,505 628.272,418	7.449
51	615.520,36 628.271,573	52	615.512,756 628.265,676	9.623
54	615.503,505 628.258,598	55	615.494,641 628.251,85	11.14
57	615.485,752 628.245,559	58	615.477,763 628.239,906	9.787
60	615.471,873 628.235,737	61	615.467,139 628.232,387	5.799
63	615.462,4 628.228,664	64	615.453,676 628.221,812	11.093
66	615.443,985 628.214,431	67	615.435,744 628.208,528	10.136
69	615.429,062 628.203,746	70	615.421,52 628.198,35	9.273
72	615.419,645 628.196,906	73	615.408,906 628.188,173	13.842
75	615.400,251 628.181,319	76	615.399,745 628.180,926	0.641
78	615.390,141 628.173,467	79	615.386,104 628.170,29	5.137
81	615.379,794 628.165,323	82	615.378,796 628.164,538	1.269
84	615.375,678 628.162,072	85	615.373,149 628.160,126	3.191
87	615.366,686 628.154,729	88	615.363,294 628.152,099	4.292
90	615.351,903 628.144,095	91	615.341,911 628.136,949	12.284
93	615.337,875 628.134,214	94	615.334,015 628.131,6	4.662
96	615.326,658 628.126,858	97	615.325,19 628.125,912	1.746
99	615.315,136 628.118,946	100	615.310,953 628.116,049	5.088
102	615.297,091 628.106,3	103	615.285,523 628.098,065	14.2
105	615.280,799 628.094,702	106	615.279,855 628.094,03	1.158
108	615.272,592 628.088,861	109	615.265,454 628.083,408	8.982
111	615.260,738 628.079,805	112	615.248,797 628.071,118	14.766
114	615.236,635 628.061,922	115	615.234,61 628.060,356	2.56
117	615.212,532 628.044,001	118	615.206,326 628.039,606	7.605

Verificat în SIPOCA 11

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	615.206,326 628.039,606	119	615.204,639 628.038,412	2.067
121	615.190,788 628.028,515	122	615.182,405 628.022,472	10.334
124	615.177,665 628.019,929	125	615.177,423 628.019,815	0.268
127	615.160,804 628.007,087	128	615.156,962 628.004,144	4.839
130	615.143,936 627.994,357	131	615.139,86 627.991,33	5.077
133	615.130,565 627.984,428	134	615.122,038 627.978,095	10.621
136	615.120,042 627.976,613	137	615.109,394 627.968,653	13.294
139	615.107,703 627.967,413	140	615.100,564 627.962,371	8.739
142	615.096,109 627.959,224	143	615.088,832 627.954,084	8.909
145	615.082,548 627.949,646	146	615.079,762 627.947,679	3.41
148	615.071,098 627.941,454	149	615.070,737 627.941,188	0.449
151	615.061,526 627.934,41	152	615.052,305 627.927,644	11.437
154	615.044,569 627.921,938	155	615.040,891 627.919,15	4.615
157	615.026,836 627.908,499	158	615.022,138 627.904,938	5.895
160	615.002,847 627.890,513	161	614.994,185 627.884,037	10.815
163	614.981,813 627.874,786	164	614.969,442 627.865,536	15.446
166	614.958,06 627.857,026	167	614.957,321 627.856,473	0.923
169	614.954,126 627.854,083	170	614.952,819 627.853,221	1.566
172	614.944,326 627.847,614	173	614.938,93 627.844,053	6.465
175	614.932,762 627.839,887	176	614.925,465 627.834,753	8.922
178	614.921,057 627.831,485	179	614.914,699 627.826,773	7.913
181	614.905,725 627.820,123	182	614.903,596 627.818,545	2.65
184	614.896,934 627.812,834	185	614.890,814 627.808,432	7.539
187	614.868,406 627.792,312	188	614.866,978 627.791,169	1.83
190	614.857,838 627.783,854	191	614.855,261 627.781,946	3.206
193	614.840,572 627.771,074	194	614.836,09 627.767,757	5.576
196	614.827,371 627.761,314	197	614.823,112 627.758,179	5.289
199	614.810,809 627.748,944	200	614.807,763 627.746,658	3.809
202	614.802,857 627.742,976	203	614.802,561 627.742,754	0.37
205	614.796,345 627.738,131	206	614.791,622 627.734,62	5.885
208	614.786,651 627.730,924	209	614.784,006 627.728,971	3.288
211	614.774,732 627.722,128	212	614.773,93 627.721,566	0.979
214	614.760,245 627.711,97	215	614.758,073 627.710,447	2.653

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	615.204,639 628.038,412	120	615.197,751 628.033,534	8.44
122	615.182,405 628.022,472	123	615.179,162 628.020,634	3.728
125	615.177,423 628.019,815	126	615.165,601 628.010,761	14.891
128	615.156,962 628.004,144	129	615.152,029 628.000,366	6.214
131	615.139,86 627.991,33	132	615.133,174 627.986,365	8.328
134	615.122,038 627.978,095	135	615.121,074 627.977,379	1.201
137	615.109,394 627.968,653	138	615.108,278 627.967,819	1.393
140	615.100,564 627.962,371	141	615.097,894 627.960,485	3.269
143	615.088,832 627.954,084	144	615.085,57 627.951,78	3.994
146	615.079,762 627.947,679	147	615.072,059 627.942,238	9.431
149	615.070,737 627.941,188	150	615.062,864 627.935,391	9.777
152	615.052,305 627.927,644	153	615.045,81 627.922,879	8.055
155	615.040,891 627.919,15	156	615.040,223 627.918,644	0.838
158	615.022,138 627.904,938	159	615.015,222 627.899,767	8.635
161	614.994,185 627.884,037	162	614.991,198 627.881,804	3.729
164	614.969,442 627.865,536	165	614.964,638 627.861,944	5.999
167	614.957,321 627.856,473	168	614.955,095 627.854,808	2.78
170	614.952,819 627.853,221	171	614.949,261 627.850,873	4.263
173	614.938,93 627.844,053	174	614.934,912 627.841,4	4.815
176	614.925,465 627.834,753	177	614.923,672 627.833,424	2.232
179	614.914,699 627.826,773	180	614.910,212 627.823,448	5.585
182	614.903,596 627.818,545	183	614.901,352 627.816,621	2.956
185	614.890,814 627.808,432	186	614.880,509 627.801,018	12.695
188	614.866,978 627.791,169	189	614.863,09 627.788,057	4.979
191	614.855,261 627.781,946	192	614.845,053 627.774,391	12.699
194	614.836,09 627.767,757	195	614.829,909 627.763,183	7.689
197	614.823,112 627.758,179	198	614.818,668 627.754,843	5.556
200	614.807,763 627.746,658	201	614.803,302 627.743,31	5.577
203	614.802,561 627.742,754	204	614.797,063 627.738,665	6.852
206	614.791,622 627.734,62	207	614.786,772 627.731,013	6.044
209	614.784,006 627.728,971	210	614.777,93 627.724,488	7.55
212	614.773,93 627.721,566	213	614.764,264 627.714,788	11.806
215	614.758,073 627.710,447	216	614.748,201 627.703,783	11.911

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	615.197,751 628.033,534	121	615.190,788 628.028,515	8.584
123	615.179,162 628.020,634	124	615.177,665 628.019,929	1.654
126	615.165,601 628.010,761	127	615.160,804 628.007,087	6.043
129	615.152,029 628.000,366	130	615.143,936 627.994,357	10.08
132	615.133,174 627.986,365	133	615.130,565 627.984,428	3.249
135	615.121,074 627.977,379	136	615.120,042 627.976,613	1.285
138	615.108,278 627.967,819	139	615.107,703 627.967,413	0.705
141	615.097,894 627.960,485	142	615.096,109 627.959,224	2.185
144	615.085,57 627.951,78	145	615.082,548 627.949,646	3.699
147	615.072,059 627.942,238	148	615.071,098 627.941,454	1.24
150	615.062,864 627.935,391	151	615.061,526 627.934,41	1.659
153	615.045,81 627.922,879	154	615.044,569 627.921,938	1.558
156	615.040,223 627.918,644	157	615.026,836 627.908,499	16.797
159	615.015,222 627.899,767	160	615.002,847 627.890,513	15.452
162	614.991,198 627.881,804	163	614.981,813 627.874,786	11.719
165	614.964,638 627.861,944	166	614.958,06 627.857,026	8.213
168	614.955,095 627.854,808	169	614.954,126 627.854,083	1.21
171	614.949,261 627.850,873	172	614.944,326 627.847,614	5.914
174	614.934,912 627.841,4	175	614.932,762 627.839,887	2.629
177	614.923,672 627.833,424	178	614.921,057 627.831,485	3.256
180	614.910,212 627.823,448	181	614.905,725 627.820,123	5.585
183	614.901,352 627.816,621	184	614.896,934 627.812,834	5.819
186	614.880,509 627.801,018	187	614.868,406 627.792,312	14.908
189	614.863,09 627.788,057	190	614.857,838 627.783,854	6.728
192	614.845,053 627.774,391	193	614.840,572 627.771,074	5.576
195	614.829,909 627.763,183	196	614.827,371 627.761,314	3.152
198	614.818,668 627.754,843	199	614.810,809 627.748,944	9.827
201	614.803,302 627.743,31	202	614.802,857 627.742,976	0.556
204	614.797,063 627.738,665	205	614.796,345 627.738,131	0.895
207	614.786,772 627.731,013	208	614.786,651 627.730,924	0.15
210	614.777,93 627.724,488	211	614.774,732 627.722,128	3.975
213	614.764,264 627.714,788	214	614.760,245 627.711,97	4.909
216	614.748,201 627.703,783	217	614.747,944 627.703,609	0.31

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
217	614.747,944 627.703,609	218	614.739,812 627.697,932	9.918
220	614.733,688 627.693,622	221	614.733,445 627.693,451	0.298
223	614.718,552 627.682,969	224	614.713,069 627.679,154	6.679
226	614.703,86 627.672,749	227	614.699,975 627.670,05	4.731
229	614.694,646 627.666,328	230	614.688,007 627.661,655	8.119
232	614.681,875 627.657,338	233	614.668,064 627.647,617	16.89
235	614.654,993 627.638,439	236	614.647,257 627.633,093	9.403
238	614.637,6 627.626,419	239	614.636,155 627.625,421	1.756
241	614.630,952 627.621,826	242	614.624,927 627.617,518	7.406
244	614.619,375 627.613,549	245	614.614,551 627.610,1	5.93
247	614.605,874 627.603,897	248	614.601,79 627.600,978	5.02
250	614.597,108 627.597,78	251	614.595,491 627.596,687	1.952
253	614.586,701 627.590,742	254	614.582,972 627.588,28	4.469
256	614.577,741 627.584,732	257	614.571,803 627.580,524	7.278
259	614.563,04 627.574,266	260	614.556,396 627.569,223	8.341
262	614.549,391 627.563,907	263	614.545,651 627.561,068	4.696
265	614.538,513 627.555,803	266	614.532,893 627.551,657	6.984
268	614.524,948 627.545,796	269	614.520,054 627.542,287	6.023
271	614.504,577 627.531,239	272	614.494,242 627.523,878	12.689
274	614.487,005 627.518,725	275	614.484,939 627.517,238	2.546
277	614.474,82 627.509,955	278	614.465,334 627.503,127	11.688
280	614.458,441 627.498,571	281	614.458,301 627.498,478	0.168
283	614.449,319 627.492,67	284	614.444,45 627.489,703	5.701
286	614.438,445 627.486,044	287	614.436,389 627.484,791	2.408
289	614.426,002 627.478,463	290	614.423,981 627.477,212	2.376
292	614.401,006 627.463,872	293	614.386,914 627.455,691	16.294
295	614.376,716 627.449,77	296	614.375,905 627.449,299	0.937
298	614.372,799 627.444,098	299	614.388,611 627.453,278	18.284
301	614.401,825 627.460,95	302	614.411,142 627.466,359	10.773
304	614.422,972 627.473,306	305	614.428,382 627.476,602	6.335
307	614.438,321 627.482,658	308	614.441,055 627.484,324	3.202
310	614.453,382 627.491,634	311	614.455,042 627.492,73	1.989
313	614.467,009 627.500,636	314	614.475,143 627.506,491	10.022

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
218	614.739,812 627.697,932	219	614.737,765 627.696,491	2.503
221	614.733,445 627.693,451	222	614.724,035 627.686,828	11.507
224	614.713,069 627.679,154	225	614.708,777 627.676,166	5.229
227	614.699,975 627.670,05	228	614.696,646 627.667,736	4.053
230	614.688,007 627.661,655	231	614.686,317 627.660,465	2.067
233	614.668,064 627.647,617	234	614.656,743 627.639,649	13.844
236	614.647,257 627.633,093	237	614.640,286 627.628,276	8.473
239	614.636,155 627.625,421	240	614.634,424 627.624,225	2.104
242	614.624,927 627.617,518	243	614.621,26 627.614,897	4.508
245	614.614,551 627.610,1	246	614.612,553 627.608,672	2.456
248	614.601,79 627.600,978	249	614.600,997 627.600,411	0.974
251	614.595,491 627.596,687	252	614.595,281 627.596,545	0.254
254	614.582,972 627.588,28	255	614.579,672 627.586,101	3.955
257	614.571,803 627.580,524	258	614.564,157 627.575,114	9.366
260	614.556,396 627.569,223	261	614.552,003 627.565,89	5.514
263	614.545,651 627.561,068	264	614.539,226 627.556,329	7.984
266	614.532,893 627.551,657	267	614.525,2 627.545,982	9.56
269	614.520,054 627.542,287	270	614.514,393 627.538,229	6.965
272	614.494,242 627.523,878	273	614.493,084 627.523,053	1.422
275	614.484,939 627.517,238	276	614.475,656 627.510,556	11.439
278	614.465,334 627.503,127	279	614.465,305 627.503,106	0.036
281	614.458,301 627.498,478	282	614.451,774 627.494,167	7.822
284	614.444,45 627.489,703	285	614.441,36 627.487,82	3.619
287	614.436,389 627.484,791	288	614.432,154 627.482,21	4.959
290	614.423,981 627.477,212	291	614.415,013 627.472,005	10.37
293	614.386,914 627.455,691	294	614.381,821 627.452,734	5.89
296	614.375,905 627.449,299	297	614.371,002 627.446,514	5.639
299	614.388,611 627.453,278	300	614.393,714 627.456,241	5.901
302	614.411,142 627.466,359	303	614.420,924 627.472,039	11.312
305	614.428,382 627.476,602	306	614.433,35 627.479,629	5.818
308	614.441,055 627.484,324	309	614.450,88 627.490,108	11.401
311	614.455,042 627.492,73	312	614.459,954 627.495,975	5.887
314	614.475,143 627.506,491	315	614.476,573 627.507,52	1.762

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
219	614.737,765 627.696,491	220	614.733,688 627.693,622	4.985
222	614.724,035 627.686,828	223	614.718,552 627.682,969	6.705
225	614.708,777 627.676,166	226	614.703,86 627.672,749	5.988
228	614.696,646 627.667,736	229	614.694,646 627.666,328	2.446
231	614.686,317 627.660,465	232	614.681,875 627.657,338	5.432
234	614.656,743 627.639,649	235	614.654,993 627.638,439	2.127
237	614.640,286 627.628,276	238	614.637,6 627.626,419	3.266
240	614.634,424 627.624,225	241	614.630,952 627.621,826	4.22
243	614.621,26 627.614,897	244	614.619,375 627.613,549	2.317
246	614.612,553 627.608,672	247	614.605,874 627.603,897	8.211
249	614.600,997 627.600,411	250	614.597,108 627.597,78	4.695
252	614.595,281 627.596,545	253	614.586,701 627.590,742	10.358
255	614.579,672 627.586,101	256	614.577,741 627.584,732	2.366
258	614.564,157 627.575,114	259	614.563,04 627.574,266	1.403
261	614.552,003 627.565,89	262	614.549,391 627.563,907	3.28
264	614.539,226 627.556,329	265	614.538,513 627.555,803	0.886
267	614.525,2 627.545,982	268	614.524,948 627.545,796	0.312
270	614.514,393 627.538,229	271	614.504,577 627.531,239	12.05
273	614.493,084 627.523,053	274	614.487,005 627.518,725	7.462
276	614.475,656 627.510,556	277	614.474,82 627.509,955	1.029
279	614.465,305 627.503,106	280	614.458,441 627.498,571	8.227
282	614.451,774 627.494,167	283	614.449,319 627.492,67	2.875
285	614.441,36 627.487,82	286	614.438,445 627.486,044	3.413
288	614.432,154 627.482,21	289	614.426,002 627.478,463	7.203
291	614.415,013 627.472,005	292	614.401,006 627.463,872	16.198
294	614.381,821 627.452,734	295	614.376,716 627.449,77	5.903
297	614.371,002 627.446,514	298	614.372,799 627.444,098	3.012
300	614.393,714 627.456,241	301	614.401,825 627.460,95	9.379
303	614.420,924 627.472,039	304	614.422,972 627.473,306	2.408
306	614.433,35 627.479,629	307	614.438,321 627.482,658	5.821
309	614.450,88 627.490,108	310	614.453,382 627.491,634	2.931
312	614.459,954 627.495,975	313	614.467,009 627.500,636	8.456
315	614.476,573 627.507,52	316	614.476,778 627.507,667	0.252

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
316	614.476,778 627.507,667	317	614.485,648 627.514,052	10.929
317	614.485,648 627.514,052	318	614.487,284 627.515,23	2.016
318	614.487,284 627.515,23	319	614.488,752 627.516,286	1.808
319	614.488,752 627.516,286	320	614.493,308 627.519,53	5.594
320	614.493,308 627.519,53	321	614.494,824 627.520,609	1.86
321	614.494,824 627.520,609	322	614.494,952 627.520,7	0.157
322	614.494,952 627.520,7	323	614.499,789 627.524,145	5.938
323	614.499,789 627.524,145	324	614.501,434 627.525,317	2.02
324	614.501,434 627.525,317	325	614.506,276 627.528,765	5.944
325	614.506,276 627.528,765	326	614.507,922 627.529,938	2.022
326	614.507,922 627.529,938	327	614.511,085 627.532,19	3.883
327	614.511,085 627.532,19	328	614.512,733 627.533,364	2.023
328	614.512,733 627.533,364	329	614.516,137 627.535,788	4.179
329	614.516,137 627.535,788	330	614.519,744 627.538,374	4.438
330	614.519,744 627.538,374	331	614.526,234 627.543,027	7.986
331	614.526,234 627.543,027	332	614.526,713 627.543,37	0.589
332	614.526,713 627.543,37	333	614.532,196 627.547,415	6.814
333	614.532,196 627.547,415	334	614.534,674 627.549,243	3.079
334	614.534,674 627.549,243	335	614.540,294 627.553,388	6.984
335	614.540,294 627.553,388	336	614.540,778 627.553,746	0.602
336	614.540,778 627.553,746	337	614.547,448 627.558,666	8.289
337	614.547,448 627.558,666	338	614.549,338 627.560,1	2.372
338	614.549,338 627.560,1	339	614.553,817 627.563,5	5.624
339	614.553,817 627.563,5	340	614.558,209 627.566,833	5.514
340	614.558,209 627.566,833	341	614.559,477 627.567,796	1.592
341	614.559,477 627.567,796	342	614.565,931 627.572,694	8.102
342	614.565,931 627.572,694	343	614.568,002 627.574,159	2.537
343	614.568,002 627.574,159	344	614.572,816 627.577,566	5.897
344	614.572,816 627.577,566	345	614.573,536 627.578,075	0.882
345	614.573,536 627.578,075	346	614.578,35 627.581,487	5.901
346	614.578,35 627.581,487	347	614.579,552 627.582,339	1.473
347	614.579,552 627.582,339	348	614.581,374 627.583,63	2.233
348	614.581,374 627.583,63	349	614.587,877 627.587,924	7.793
349	614.587,877 627.587,924	350	614.588,368 627.588,248	0.588
350	614.588,368 627.588,248	351	614.591,058 627.590,067	3.248
351	614.591,058 627.590,067	352	614.593,748 627.591,886	3.247
352	614.593,748 627.591,886	353	614.597,172 627.594,202	4.133
353	614.597,172 627.594,202	354	614.602,71 627.597,948	6.686
354	614.602,71 627.597,948	355	614.607,618 627.601,456	6.033
355	614.607,618 627.601,456	356	614.616,296 627.607,66	10.668
356	614.616,296 627.607,66	357	614.621,12 627.611,109	5.93
357	614.621,12 627.611,109	358	614.626,672 627.615,078	6.825
358	614.626,672 627.615,078	359	614.632,677 627.619,372	7.382
359	614.632,677 627.619,372	360	614.636,129 627.621,757	4.196
360	614.636,129 627.621,757	361	614.639,305 627.623,951	3.86
361	614.639,305 627.623,951	362	614.639,55 627.624,12	0.298
362	614.639,55 627.624,12	363	614.641,992 627.625,808	2.969
363	614.641,992 627.625,808	364	614.653,234 627.633,577	13.665
364	614.653,234 627.633,577	365	614.658,459 627.637,188	6.352
365	614.658,459 627.637,188	366	614.662,016 627.639,692	4.35
366	614.662,016 627.639,692	367	614.671,745 627.646,539	11.897
367	614.671,745 627.646,539	368	614.686,828 627.657,156	18.445
368	614.686,828 627.657,156	369	614.688,044 627.658,012	1.487
369	614.688,044 627.658,012	370	614.692,912 627.661,439	5.953
370	614.692,912 627.661,439	371	614.698,366 627.665,278	6.67
371	614.698,366 627.665,278	372	614.700,955 627.667,077	3.153
372	614.700,955 627.667,077	373	614.701,687 627.667,586	0.892
373	614.701,687 627.667,586	374	614.710,489 627.673,703	10.719
374	614.710,489 627.673,703	375	614.717,092 627.678,298	8.045
375	614.717,092 627.678,298	376	614.720,272 627.680,511	3.874
376	614.720,272 627.680,511	377	614.735,415 627.691,169	18.518
377	614.735,415 627.691,169	378	614.736,884 627.692,203	1.796
378	614.736,884 627.692,203	379	614.741,534 627.695,475	5.686
379	614.741,534 627.695,475	380	614.749,642 627.701,136	9.889
380	614.749,642 627.701,136	381	614.750,14 627.701,472	0.601
381	614.750,14 627.701,472	382	614.759,774 627.707,975	11.623
382	614.759,774 627.707,975	383	614.765,987 627.712,332	7.588
383	614.765,987 627.712,332	384	614.776,484 627.719,693	12.821
384	614.776,484 627.719,693	385	614.782,151 627.723,874	7.043
385	614.782,151 627.723,874	386	614.784,818 627.725,842	3.315
386	614.784,818 627.725,842	387	614.785,787 627.726,557	1.204
387	614.785,787 627.726,557	388	614.788,558 627.728,603	3.444
388	614.788,558 627.728,603	389	614.792,808 627.731,764	5.297
389	614.792,808 627.731,764	390	614.798,853 627.736,258	7.532
390	614.798,853 627.736,258	391	614.801,997 627.738,596	3.918
391	614.801,997 627.738,596	392	614.804,349 627.740,345	2.931
392	614.804,349 627.740,345	393	614.804,41 627.740,391	0.076
393	614.804,41 627.740,391	394	614.804,656 627.740,575	0.308
394	614.804,656 627.740,575	395	614.805,139 627.740,938	0.604
395	614.805,139 627.740,938	396	614.811,888 627.746,003	8.439
396	614.811,888 627.746,003	397	614.812,61 627.746,545	0.902
397	614.812,61 627.746,545	398	614.824,901 627.755,771	15.369
398	614.824,901 627.755,771	399	614.831,691 627.760,769	8.431
399	614.831,691 627.760,769	400	614.845,25 627.770,804	16.868
400	614.845,25 627.770,804	401	614.852,593 627.776,24	9.136
401	614.852,593 627.776,24	402	614.859,668 627.781,476	8.802
402	614.859,668 627.781,476	403	614.864,965 627.785,715	6.784
403	614.864,965 627.785,715	404	614.870,221 627.789,922	6.732
404	614.870,221 627.789,922	405	614.874,136 627.792,738	4.822
405	614.874,136 627.792,738	406	614.886,507 627.801,638	15.24
406	614.886,507 627.801,638	407	614.898,789 627.810,473	15.13
407	614.898,789 627.810,473	408	614.903,116 627.814,182	5.699
408	614.903,116 627.814,182	409	614.905,468 627.816,198	3.098
409	614.905,468 627.816,198	410	614.920,423 627.827,281	18.614
410	614.920,423 627.827,281	411	614.922,843 627.829,075	3.012
411	614.922,843 627.829,075	412	614.927,222 627.832,321	5.451
412	614.927,222 627.832,321	413	614.930,403 627.834,559	3.889
413	614.930,403 627.834,559	414	614.936,602 627.838,921	7.58
414	614.936,602 627.838,921	415	614.939,326 627.840,72	3.264

Vizualizare Incheiere CF

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
415	614.939,326 627.840,72	416	614.940,583 627.841,549	1.506
418	614.950,914 627.848,369	419	614.955,852 627.851,628	5.916
421	614.966,434 627.859,541	422	614.973,016 627.864,463	8.219
424	615.022,199 627.901,238	425	615.023,942 627.902,541	2.176
427	615.042,035 627.916,253	428	615.046,381 627.919,547	5.453
430	615.053,928 627.925,114	431	615.064,641 627.932,974	13.288
433	615.073,875 627.939,848	434	615.077,576 627.942,462	4.531
436	615.090,914 627.951,882	437	615.097,84 627.956,774	8.48
439	615.102,789 627.960,27	440	615.110,042 627.965,392	8.879
442	615.112,405 627.967,158	443	615.122,862 627.974,97	13.052
445	615.132,354 627.982,019	446	615.138,919 627.986,894	8.177
448	615.145,725 627.991,948	449	615.147,667 627.993,39	2.419
451	615.158,786 628.001,762	452	615.160,706 628.003,233	2.419
454	615.163,901 628.005,68	455	615.167,425 628.008,379	4.439
457	615.178,254 628.016,672	458	615.178,993 628.017,238	0.931
460	615.184,026 628.019,943	461	615.187,94 628.022,764	4.824
463	615.208,06 628.037,158	464	615.216,448 628.043,098	10.279
466	615.236,445 628.057,983	467	615.244,711 628.064,374	10.449
469	615.250,57 628.068,699	470	615.255,982 628.072,636	6.693
472	615.262,531 628.077,4	473	615.267,032 628.080,838	5.664
475	615.274,373 628.086,446	476	615.276,071 628.087,654	2.083
478	615.282,538 628.092,258	479	615.287,263 628.095,621	5.799
481	615.300,681 628.105,173	482	615.307,671 628.110,08	8.541
484	615.318,697 628.117,764	485	615.322,719 628.120,55	4.893
487	615.328,283 628.124,336	488	615.332,915 628.127,321	5.511
490	615.339,558 628.131,731	491	615.342,608 628.133,798	3.685
493	615.351,635 628.140,215	494	615.353,638 628.141,648	2.463
496	615.363,212 628.148,375	497	615.365,5 628.149,983	2.797
499	615.371,697 628.155,029	500	615.371,974 628.155,252	0.356
502	615.378,28 628.160,315	503	615.381,649 628.162,966	4.287
505	615.391,989 628.171,103	506	615.395,496 628.173,827	4.441
508	615.400,367 628.177,611	509	615.407,157 628.182,884	8.596
511	615.422,037 628.194,985	512	615.422,513 628.195,372	0.613

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
416	614.940,583 627.841,549	417	614.946,123 627.845,206	6.639
419	614.955,852 627.851,628	420	614.959,857 627.854,623	5.001
422	614.973,016 627.864,463	423	614.992,995 627.879,401	24.946
425	615.023,942 627.902,541	426	615.026,563 627.904,528	3.289
428	615.046,381 627.919,547	429	615.047,604 627.920,474	1.535
431	615.064,641 627.932,974	432	615.072,937 627.939,083	10.302
434	615.077,576 627.942,462	435	615.082,019 627.945,6	5.44
437	615.097,84 627.956,774	438	615.102,295 627.959,921	5.454
440	615.110,042 627.965,392	441	615.111,19 627.966,25	1.433
443	615.122,862 627.974,97	444	615.125,783 627.977,139	3.638
446	615.138,919 627.986,894	447	615.142,808 627.989,782	4.844
449	615.147,667 627.993,39	450	615.153,835 627.997,971	7.683
452	615.160,706 628.003,233	453	615.162,628 628.004,705	2.421
455	615.167,425 628.008,379	456	615.176,595 628.015,402	11.55
458	615.178,993 628.017,238	459	615.180,543 628.017,969	1.714
461	615.187,94 628.022,764	462	615.199,495 628.031,093	14.245
464	615.216,448 628.043,098	465	615.225,33 628.049,388	10.884
467	615.244,711 628.064,374	468	615.247,112 628.066,146	2.984
470	615.255,982 628.072,636	471	615.262,406 628.077,31	7.944
473	615.267,032 628.080,838	474	615.267,276 628.081,024	0.307
476	615.276,071 628.087,654	477	615.280,299 628.090,664	5.19
479	615.287,263 628.095,621	480	615.292,234 628.099,16	6.101
482	615.307,671 628.110,08	483	615.312,669 628.113,588	6.106
485	615.322,719 628.120,55	486	615.326,857 628.123,416	5.034
488	615.332,915 628.127,321	489	615.335,669 628.129,096	3.277
491	615.342,608 628.133,798	492	615.343,625 628.134,487	1.228
494	615.353,638 628.141,648	495	615.361,7 628.147,312	9.853
497	615.365,5 628.149,983	498	615.368,127 628.152,122	3.388
500	615.371,974 628.155,252	501	615.376,802 628.159,128	6.191
503	615.381,649 628.162,966	504	615.387,96 628.167,933	8.031
506	615.395,496 628.173,827	507	615.396,714 628.174,773	1.542
509	615.407,157 628.182,884	510	615.413,417 628.187,974	8.069
512	615.422,513 628.195,372	513	615.423,264 628.195,909	0.924

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
417	614.946,123 627.845,206	418	614.950,914 627.848,369	5.74
420	614.959,857 627.854,623	421	614.966,434 627.859,541	8.212
423	614.992,995 627.879,401	424	615.022,199 627.901,238	36.465
426	615.026,563 627.904,528	427	615.042,035 627.916,253	19.413
429	615.047,604 627.920,474	430	615.053,928 627.925,114	7.843
432	615.072,937 627.939,083	433	615.073,875 627.939,848	1.211
435	615.082,019 627.945,6	436	615.090,914 627.951,882	10.889
438	615.102,295 627.959,921	439	615.102,789 627.960,27	0.605
441	615.111,19 627.966,25	442	615.112,405 627.967,158	1.517
444	615.125,783 627.977,139	445	615.132,354 627.982,019	8.185
447	615.142,808 627.989,782	448	615.145,725 627.991,948	3.633
450	615.153,835 627.997,971	451	615.158,786 628.001,762	6.236
453	615.162,628 628.004,705	454	615.163,901 628.005,68	1.604
456	615.176,595 628.015,402	457	615.178,254 628.016,672	2.089
459	615.180,543 628.017,969	460	615.184,026 628.019,943	4.004
462	615.199,495 628.031,093	463	615.208,06 628.037,158	10.494
465	615.225,33 628.049,388	466	615.236,445 628.057,983	14.05
468	615.247,112 628.066,146	469	615.250,57 628.068,699	4.298
471	615.262,406 628.077,31	472	615.262,531 628.077,4	0.154
474	615.267,276 628.081,024	475	615.274,373 628.086,446	8.932
477	615.280,299 628.090,664	478	615.282,538 628.092,258	2.749
480	615.292,234 628.099,16	481	615.300,681 628.105,173	10.369
483	615.312,669 628.113,588	484	615.318,697 628.117,764	7.333
486	615.326,857 628.123,416	487	615.328,283 628.124,336	1.697
489	615.335,669 628.129,096	490	615.339,558 628.131,731	4.697
492	615.343,625 628.134,487	493	615.351,635 628.140,215	9.847
495	615.361,7 628.147,312	496	615.363,212 628.148,375	1.848
498	615.368,127 628.152,122	499	615.371,697 628.155,029	4.603
501	615.376,802 628.159,128	502	615.378,28 628.160,315	1.895
504	615.387,96 628.167,933	505	615.391,989 628.171,103	5.127
507	615.396,714 628.174,773	508	615.400,367 628.177,611	4.626
510	615.413,417 628.187,974	511	615.422,037 628.194,985	11.111
513	615.423,264 628.195,909	514	615.436,242 628.205,194	15.958

Verificat Primăria Pastraveni

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
514	615.436,242 628.205,194	515	615.437,49 628.206,088	1.535
517	615.454,317 628.218,501	518	615.455,529 628.219,453	1.541
520	615.464,253 628.226,305	521	615.468,933 628.229,981	5.952
523	615.473,606 628.233,288	524	615.488,132 628.243,569	17.797
526	615.496,417 628.249,432	527	615.511,97 628.261,27	19.546
529	615.522,199 628.269,203	530	615.522,289 628.269,273	0.115
532	615.529,874 628.274,872	533	615.531,077 628.275,841	1.545

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
515	615.437,49 628.206,088	516	615.449,125 628.214,423	14.312
518	615.455,529 628.219,453	519	615.463,042 628.225,354	9.553
521	615.468,933 628.229,981	522	615.472,354 628.232,402	4.191
524	615.488,132 628.243,569	525	615.489,386 628.244,456	1.536
527	615.511,97 628.261,27	528	615.520,98 628.268,258	11.402
530	615.522,289 628.269,273	531	615.529,341 628.274,443	8.744
533	615.531,077 628.275,841	534	615.543,798 628.286,079	16.329

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
516	615.449,125 628.214,423	517	615.454,317 628.218,501	6.602
519	615.463,042 628.225,354	520	615.464,253 628.226,305	1.54
522	615.472,354 628.232,402	523	615.473,606 628.233,288	1.533
525	615.489,386 628.244,456	526	615.496,417 628.249,432	8.613
528	615.520,98 628.268,258	529	615.522,199 628.269,203	1.542
531	615.529,341 628.274,443	532	615.529,874 628.274,872	0.684
534	615.543,798 628.286,079	1	615.557,383 628.296,746	17.272

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9678

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		5.300	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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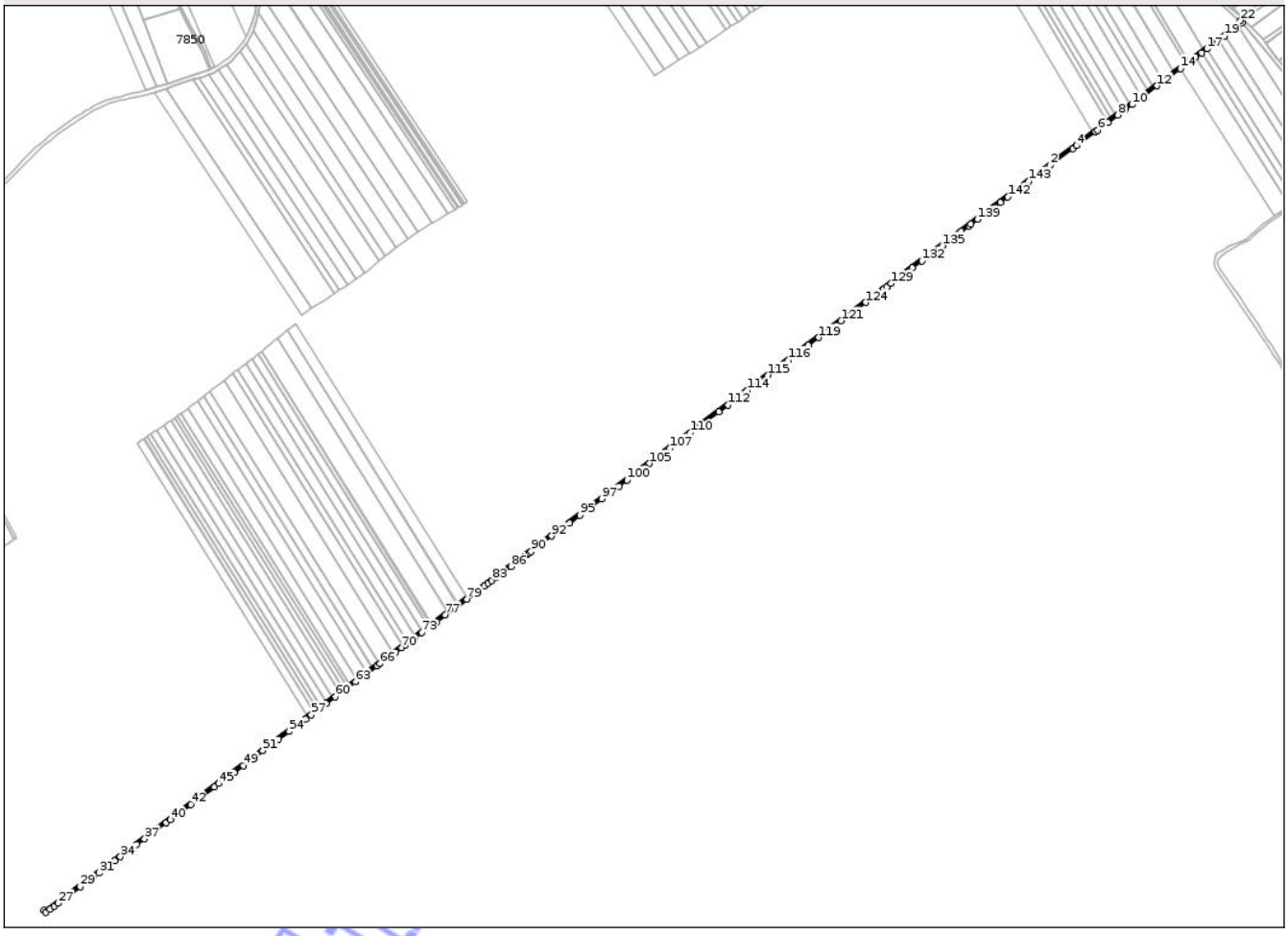
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	5.300	

* 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	5.300	-	-	-	DRUM EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	615.391,841 628.582,624	2	615.397,526 628.586,847	7.082
4	615.429,165 628.610,346	5	615.451,364 628.626,835	27.653
7	615.466,138 628.637,808	8	615.478,097 628.646,69	14.897
10	615.494,614 628.658,959	11	615.509,949 628.670,349	19.102
13	615.537,457 628.690,78	14	615.552,216 628.701,742	18.385
16	615.577,295 628.720,37	17	615.583,426 628.724,923	7.636

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	615.397,526 628.586,847	3	615.424,722 628.607,046	33.876
5	615.451,364 628.626,835	6	615.453,829 628.628,665	3.07
8	615.478,097 628.646,69	9	615.486,67 628.653,058	10.679
11	615.509,949 628.670,349	12	615.524,598 628.681,23	18.248
14	615.552,216 628.701,742	15	615.570,377 628.715,232	22.623
17	615.583,426 628.724,923	18	615.597,155 628.735,12	17.102

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	615.424,722 628.607,046	4	615.429,165 628.610,346	5.535
6	615.453,829 628.628,665	7	615.466,138 628.637,808	15.333
9	615.486,67 628.653,058	10	615.494,614 628.658,959	9.896
12	615.524,598 628.681,23	13	615.537,457 628.690,78	16.017
15	615.570,377 628.715,232	16	615.577,295 628.720,37	8.618
18	615.597,155 628.735,12	19	615.604,372 628.740,481	8.99

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
19	615.604,372 628.740,481	20	615.620,286 628.752,302	19.824
22	615.623,309 628.758,278	23	614.205,321 627.705,084	1766.326
25	614.212,399 627.706,596	26	614.217,145 627.710,121	5.912
28	614.234,98 627.723,368	29	614.248,003 627.733,041	16.223
31	614.269,976 627.749,361	32	614.275,634 627.753,564	7.048
34	614.295,612 627.768,403	35	614.305,83 627.775,992	12.729
37	614.324,207 627.789,642	38	614.334,406 627.797,216	12.704
40	614.354,779 627.812,349	41	614.368,774 627.822,744	17.434
43	614.392,696 627.840,512	44	614.407,201 627.851,285	18.068
46	614.424,214 627.863,922	47	614.425,989 627.865,24	2.21
49	614.441,182 627.876,524	50	614.449,784 627.882,914	10.715
52	614.475,298 627.901,864	53	614.482,861 627.907,481	9.42
55	614.509,28 627.927,104	56	614.515,309 627.931,582	7.51
58	614.530,866 627.943,137	59	614.539,887 627.949,837	11.236
61	614.559,899 627.964,701	62	614.564,147 627.967,856	5.291
64	614.586,098 627.984,161	65	614.599,537 627.994,142	16.74
67	614.612,219 628.003,561	68	614.617,191 628.007,255	6.194
70	614.628,877 628.015,935	71	614.633,353 628.019,259	5.575
73	614.653,001 628.033,853	74	614.661,706 628.040,318	10.843
76	614.670,66 628.046,968	77	614.680,855 628.054,541	12.701
79	614.706,242 628.073,397	80	614.716,442 628.080,973	12.707
82	614.731,621 628.092,247	83	614.736,105 628.095,578	5.585
85	614.749,556 628.105,568	86	614.758,52 628.112,226	11.167
88	614.777,899 628.126,62	89	614.780,131 628.128,278	2.78
91	614.794,509 628.138,957	92	614.806,906 628.148,165	15.443
94	614.827,985 628.163,821	95	614.840,387 628.173,033	15.449
97	614.866,194 628.192,201	98	614.877,615 628.200,684	14.227
100	614.895,984 628.214,327	101	614.904,917 628.220,962	11.128
103	614.911,105 628.225,558	104	614.913,843 628.227,592	3.411
106	614.932,415 628.241,387	107	614.946,766 628.252,046	17.876
109	614.967,852 628.267,707	110	614.971,053 628.270,085	3.988
112	615.015,978 628.303,453	113	615.031,911 628.315,327	19.871
115	615.063,068 628.338,429	116	615.087,444 628.356,534	30.364

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	615.620,286 628.752,302	21	615.625,095 628.755,873	5.99
23	614.205,321 627.705,084	24	614.207,113 627.702,67	3.006
26	614.217,145 627.710,121	27	614.221,88 627.713,638	5.899
29	614.248,003 627.733,041	30	614.264,048 627.744,959	19.987
32	614.275,634 627.753,564	33	614.288,963 627.763,464	16.604
35	614.305,83 627.775,992	36	614.315,022 627.782,819	11.449
38	614.334,406 627.797,216	39	614.349,688 627.808,568	19.037
41	614.368,774 627.822,744	42	614.378,952 627.830,303	12.678
44	614.407,201 627.851,285	45	614.412,286 627.855,062	6.333
47	614.425,989 627.865,24	48	614.430,549 627.868,627	5.681
50	614.449,784 627.882,914	51	614.464,445 627.893,803	18.263
53	614.482,861 627.907,481	54	614.495,702 627.917,019	15.996
56	614.515,309 627.931,582	57	614.521,836 627.936,43	8.131
59	614.539,887 627.949,837	60	614.550,649 627.957,83	13.406
62	614.564,147 627.967,856	63	614.574,383 627.975,459	12.751
65	614.599,537 627.994,142	66	614.603,516 627.997,098	4.956
68	614.617,191 628.007,255	69	614.621,916 628.010,764	5.885
71	614.633,353 628.019,259	72	614.644,296 628.027,387	13.631
74	614.661,706 628.040,318	75	614.666,183 628.043,643	5.576
77	614.680,855 628.054,541	78	614.692,798 628.063,411	14.876
80	614.716,442 628.080,973	81	614.727,138 628.088,917	13.323
83	614.736,105 628.095,578	84	614.740,588 628.098,908	5.585
86	614.758,52 628.112,226	87	614.769,71 628.120,538	13.939
89	614.780,131 628.128,278	90	614.782,361 628.129,934	2.778
92	614.806,906 628.148,165	93	614.819,305 628.157,374	15.445
95	614.840,387 628.173,033	96	614.852,047 628.181,694	14.524
98	614.877,615 628.200,684	99	614.886,8 628.207,506	11.441
101	614.904,917 628.220,962	102	614.908,128 628.223,347	4.0
104	614.913,843 628.227,592	105	614.922,76 628.234,216	11.108
107	614.946,766 628.252,046	108	614.957,901 628.260,316	13.87
110	614.971,053 628.270,085	111	615.004,872 628.295,204	42.127
113	615.031,911 628.315,327	114	615.038,957 628.320,52	8.753
116	615.087,444 628.356,534	117	615.106,291 628.370,533	23.477

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	615.625,095 628.755,873	22	615.623,309 628.758,278	2.996
24	614.207,113 627.702,67	25	614.212,399 627.706,596	6.584
27	614.221,88 627.713,638	28	614.234,98 627.723,368	16.318
30	614.264,048 627.744,959	31	614.269,976 627.749,361	7.384
33	614.288,963 627.763,464	34	614.295,612 627.768,403	8.282
36	614.315,022 627.782,819	37	614.324,207 627.789,642	11.442
39	614.349,688 627.808,568	40	614.354,779 627.812,349	6.341
42	614.378,952 627.830,303	43	614.392,696 627.840,512	17.121
45	614.412,286 627.855,062	46	614.424,214 627.863,922	14.859
48	614.430,549 627.868,627	49	614.441,182 627.876,524	13.246
51	614.464,445 627.893,803	52	614.475,298 627.901,864	13.519
54	614.495,702 627.917,019	55	614.509,28 627.927,104	16.914
57	614.521,836 627.936,43	58	614.530,866 627.943,137	11.249
60	614.550,649 627.957,83	61	614.559,899 627.964,701	11.523
63	614.574,383 627.975,459	64	614.586,098 627.984,161	14.593
66	614.603,516 627.997,098	67	614.612,219 628.003,561	10.841
69	614.621,916 628.010,764	70	614.628,877 628.015,935	8.672
72	614.644,296 628.027,387	73	614.653,001 628.033,853	10.844
75	614.666,183 628.043,643	76	614.670,66 628.046,968	5.576
78	614.692,798 628.063,411	79	614.706,242 628.073,397	16.747
81	614.727,138 628.088,917	82	614.731,621 628.092,247	5.585
84	614.740,588 628.098,908	85	614.749,556 628.105,568	11.17
87	614.769,71 628.120,538	88	614.777,899 628.126,62	10.201
90	614.782,361 628.129,934	91	614.794,509 628.138,957	15.131
93	614.819,305 628.157,374	94	614.827,985 628.163,821	10.813
96	614.852,047 628.181,694	97	614.866,194 628.192,201	17.622
99	614.886,8 628.207,506	100	614.895,984 628.214,327	11.439
102	614.908,128 628.223,347	103	614.911,105 628.225,558	3.708
105	614.922,76 628.234,216	106	614.932,415 628.241,387	12.027
108	614.957,901 628.260,316	109	614.967,852 628.267,707	12.395
111	615.004,872 628.295,204	112	615.015,978 628.303,453	13.835
114	615.038,957 628.320,52	115	615.063,068 628.338,429	30.034
117	615.106,291 628.370,533	118	615.110,977 628.374,013	5.837

Verificat Primăria Pastraveni

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	615.110,977 628.374,013	119	615.123,3 628.383,166	15.35
121	615.149,865 628.402,897	122	615.157,965 628.408,913	10.09
124	615.179,259 628.424,729	125	615.188,058 628.431,265	10.96
127	615.200,774 628.440,709	128	615.203,956 628.443,073	3.964
130	615.225,773 628.459,278	131	615.234,61 628.465,841	11.008
133	615.255,024 628.481,003	134	615.260,926 628.485,388	7.353
136	615.292,399 628.508,764	137	615.301,26 628.515,345	11.037
139	615.311,588 628.523,017	140	615.329,278 628.536,156	22.036
142	615.347,472 628.549,669	143	615.372,833 628.568,506	31.592

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	615.123,3 628.383,166	120	615.141,02 628.396,328	22.074
122	615.157,965 628.408,913	123	615.166,782 628.415,462	10.984
125	615.188,058 628.431,265	126	615.194,663 628.436,171	8.228
128	615.203,956 628.443,073	129	615.209,345 628.447,076	6.712
131	615.234,61 628.465,841	132	615.245,673 628.474,058	13.781
134	615.260,926 628.485,388	135	615.269,776 628.491,96	11.023
137	615.301,26 628.515,345	138	615.303,72 628.517,172	3.064
140	615.329,278 628.536,156	141	615.338,618 628.543,093	11.634
143	615.372,833 628.568,506	1	615.391,841 628.582,624	23.678

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	615.141,02 628.396,328	121	615.149,865 628.402,897	11.017
123	615.166,782 628.415,462	124	615.179,259 628.424,729	15.542
126	615.194,663 628.436,171	127	615.200,774 628.440,709	7.612
129	615.209,345 628.447,076	130	615.225,773 628.459,278	20.464
132	615.245,673 628.474,058	133	615.255,024 628.481,003	11.647
135	615.269,776 628.491,96	136	615.292,399 628.508,764	28.181
138	615.303,72 628.517,172	139	615.311,588 628.523,017	9.802
141	615.338,618 628.543,093	142	615.347,472 628.549,669	11.029

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9679

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		2.433	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

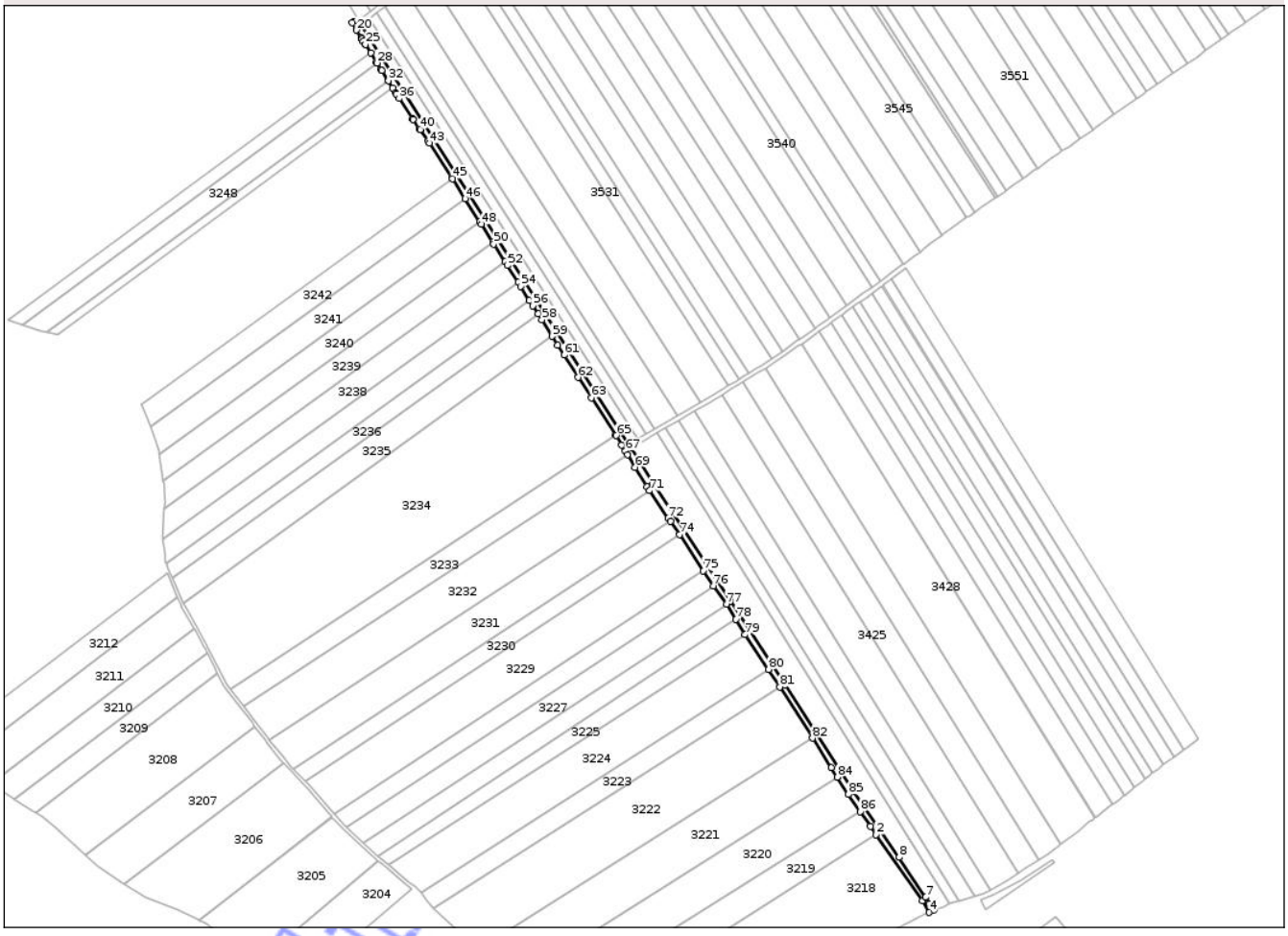
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.433	

* 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	NU	2.433	-	-	-	DRUM EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	614.519,034 627.212,747	2	614.522,54 627.207,712	6.136
4	614.554,934 627.160,217	5	614.557,955 627.161,697	3.364
7	614.552,7 627.169,415	8	614.536,575 627.193,763	29.204
10	614.467,127 627.299,4	11	614.433,464 627.350,442	61.143
13	614.372,799 627.444,098	14	614.371,002 627.446,514	3.012
16	614.205,321 627.705,084	17	614.203,692 627.703,874	2.029

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	614.522,54 627.207,712	3	614.550,72 627.167,248	49.31
5	614.557,955 627.161,697	6	614.555,43 627.165,562	4.617
8	614.536,575 627.193,763	9	614.508,915 627.234,056	48.873
11	614.433,464 627.350,442	12	614.385,89 627.422,364	86.233
14	614.371,002 627.446,514	15	614.207,113 627.702,67	304.098
17	614.203,692 627.703,874	18	614.203,168 627.704,732	1.005

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	614.550,72 627.167,248	4	614.554,934 627.160,217	8.197
6	614.555,43 627.165,562	7	614.552,7 627.169,415	4.721
9	614.508,915 627.234,056	10	614.467,127 627.299,4	77.563
12	614.385,89 627.422,364	13	614.372,799 627.444,098	25.371
15	614.207,113 627.702,67	16	614.205,321 627.705,084	3.006
18	614.203,168 627.704,732	19	614.201,864 627.703,766	1.622

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	614.201,864 627.703,766	20	614.204,586 627.699,305	5.226
20	614.204,586 627.699,305	21	614.207,5 627.694,528	5.596
21	614.207,5 627.694,528	22	614.207,985 627.693,752	0.915
22	614.207,985 627.693,752	23	614.208,72 627.692,575	1.388
23	614.208,72 627.692,575	24	614.209,971 627.690,642	2.303
24	614.209,971 627.690,642	25	614.210,052 627.690,515	0.15
25	614.210,052 627.690,515	26	614.213,28 627.685,438	6.016
26	614.213,28 627.685,438	27	614.216,824 627.679,864	6.605
27	614.216,824 627.679,864	28	614.217,228 627.679,23	0.752
28	614.217,228 627.679,23	29	614.219,769 627.675,234	4.735
29	614.219,769 627.675,234	30	614.220,132 627.674,663	0.677
30	614.220,132 627.674,663	31	614.223,873 627.668,78	6.972
31	614.223,873 627.668,78	32	614.224,114 627.668,38	0.467
32	614.224,114 627.668,38	33	614.226,69 627.664,108	4.988
33	614.226,69 627.664,108	34	614.228,475 627.661,147	3.458
34	614.228,475 627.661,147	35	614.228,925 627.660,401	0.871
35	614.228,925 627.660,401	36	614.230,668 627.657,51	3.376
36	614.230,668 627.657,51	37	614.238,801 627.645,16	14.787
37	614.238,801 627.645,16	38	614.239,071 627.644,783	0.464
38	614.239,071 627.644,783	39	614.243,058 627.639,214	6.849
39	614.243,058 627.639,214	40	614.243,219 627.638,988	0.278
40	614.243,219 627.638,988	41	614.243,515 627.638,574	0.509
41	614.243,515 627.638,574	42	614.248,564 627.631,521	8.674
42	614.248,564 627.631,521	43	614.249,412 627.630,198	1.572
43	614.249,412 627.630,198	44	614.262,763 627.609,383	24.729
44	614.262,763 627.609,383	45	614.263,325 627.608,48	1.064
45	614.263,325 627.608,48	46	614.270,945 627.596,234	14.423
46	614.270,945 627.596,234	47	614.280,01 627.582,202	16.705
47	614.280,01 627.582,202	48	614.281,01 627.580,654	1.843
48	614.281,01 627.580,654	49	614.287,877 627.569,795	12.848
49	614.287,877 627.569,795	50	614.288,584 627.568,677	1.323
50	614.288,584 627.568,677	51	614.295,503 627.557,737	12.944
51	614.295,503 627.557,737	52	614.296,887 627.555,548	2.59
52	614.296,887 627.555,548	53	614.303,414 627.545,285	12.162
53	614.303,414 627.545,285	54	614.304,976 627.542,829	2.911
54	614.304,976 627.542,829	55	614.310,352 627.534,302	10.08
55	614.310,352 627.534,302	56	614.312,518 627.530,865	4.063
56	614.312,518 627.530,865	57	614.315,607 627.525,984	5.776
57	614.315,607 627.525,984	58	614.318,005 627.522,194	4.485
58	614.318,005 627.522,194	59	614.324,311 627.512,229	11.793
59	614.324,311 627.512,229	60	614.327,768 627.506,767	6.464
60	614.327,768 627.506,767	61	614.331,591 627.500,725	7.15
61	614.331,591 627.500,725	62	614.340,153 627.487,088	16.102
62	614.340,153 627.487,088	63	614.348,292 627.474,593	14.912
63	614.348,292 627.474,593	64	614.363,22 627.452,025	27.058
64	614.363,22 627.452,025	65	614.363,5 627.451,556	0.546
65	614.363,5 627.451,556	66	614.366,868 627.445,916	6.569
66	614.366,868 627.445,916	67	614.369,187 627.442,033	4.523
67	614.369,187 627.442,033	68	614.370,421 627.439,966	2.408
68	614.370,421 627.439,966	69	614.375,092 627.432,145	9.11
69	614.375,092 627.432,145	70	614.382,242 627.420,38	13.767
70	614.382,242 627.420,38	71	614.383,889 627.417,961	2.926
71	614.383,889 627.417,961	72	614.395,325 627.401,159	20.325
72	614.395,325 627.401,159	73	614.396,678 627.399,17	2.405
73	614.396,678 627.399,17	74	614.402,228 627.391,017	9.863
74	614.402,228 627.391,017	75	614.416,702 627.368,981	26.364
75	614.416,702 627.368,981	76	614.422,852 627.359,561	11.25
76	614.422,852 627.359,561	77	614.430,957 627.348,651	13.591
77	614.430,957 627.348,651	78	614.436,838 627.339,354	11.001
78	614.436,838 627.339,354	79	614.442,373 627.329,876	10.976
79	614.442,373 627.329,876	80	614.456,796 627.308,69	25.629
80	614.456,796 627.308,69	81	614.463,528 627.298,002	12.632
81	614.463,528 627.298,002	82	614.483,646 627.266,698	37.211
82	614.483,646 627.266,698	83	614.495,084 627.248,67	21.35
83	614.495,084 627.248,67	84	614.498,781 627.242,844	6.901
84	614.498,781 627.242,844	85	614.505,468 627.232,303	12.483
85	614.505,468 627.232,303	86	614.512,748 627.221,809	12.772
86	614.512,748 627.221,809	1	614.519,034 627.212,747	11.028

**** 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.**

Neautorizat Imobiliare.ro

DATE DESPRE IMOBILUL NR. 9680

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		1.150	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

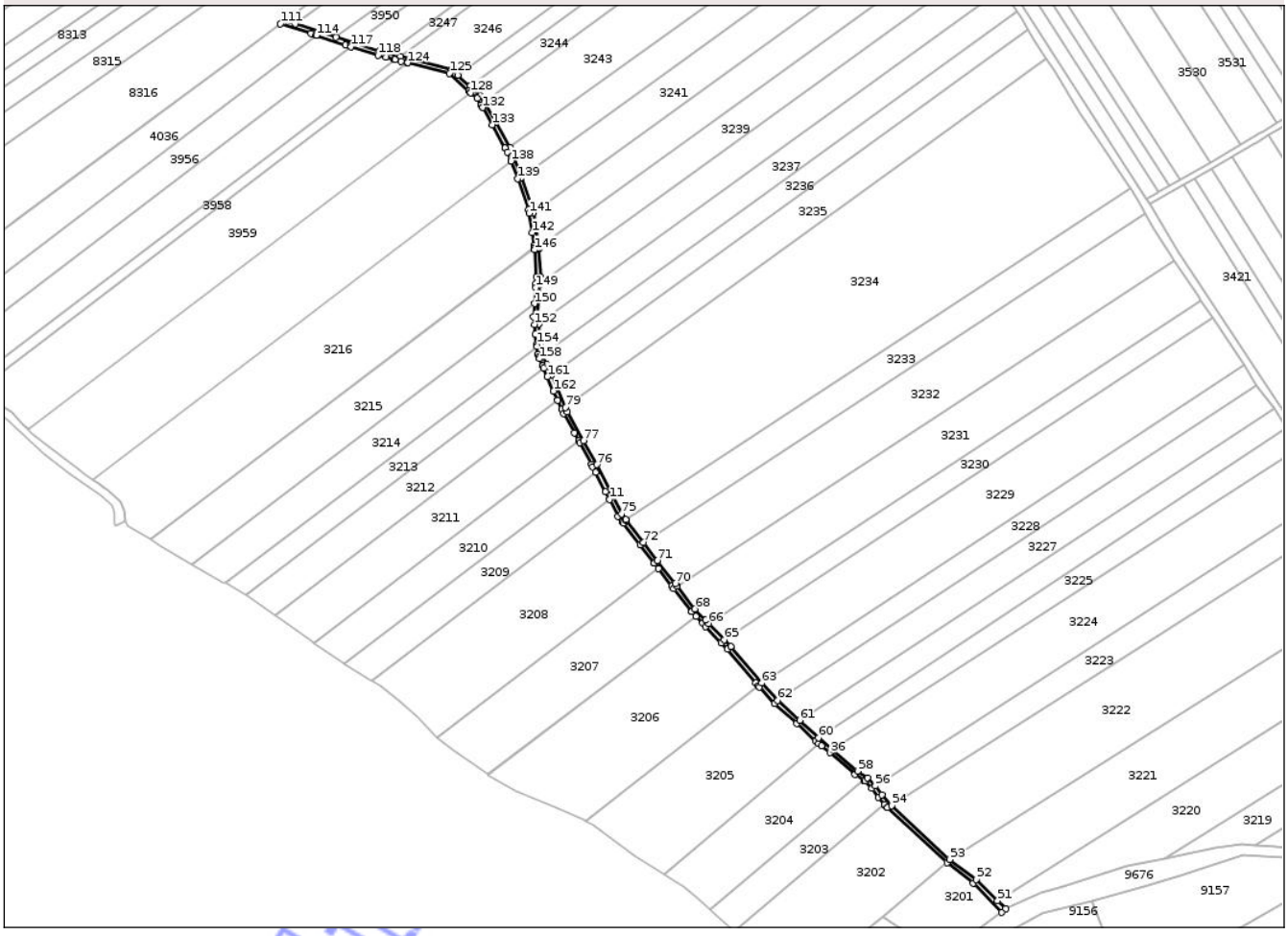
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.150	

* 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	1.150	-	-	-	DRUM EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	614.095,244 627.352,482	2	614.097,083 627.348,281	4.586
4	614.103,05 627.337,305	5	614.105,193 627.333,53	4.341
7	614.111,125 627.322,584	8	614.111,753 627.321,42	1.322
10	614.117,708 627.309,607	11	614.119,537 627.305,98	4.062
13	614.125,567 627.295,49	14	614.125,95 627.294,997	0.623
16	614.140,17 627.276,664	17	614.140,472 627.276,276	0.492

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	614.097,083 627.348,281	3	614.097,965 627.346,265	2.2
5	614.105,193 627.333,53	6	614.105,697 627.332,642	1.021
8	614.111,753 627.321,42	9	614.113,045 627.318,856	2.871
11	614.119,537 627.305,98	12	614.123,448 627.298,222	8.688
14	614.125,95 627.294,997	15	614.133,861 627.284,798	12.907
17	614.140,472 627.276,276	18	614.142,486 627.273,674	3.29

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	614.097,965 627.346,265	4	614.103,05 627.337,305	10.302
6	614.105,697 627.332,642	7	614.111,125 627.322,584	11.43
9	614.113,045 627.318,856	10	614.117,708 627.309,607	10.359
12	614.123,448 627.298,222	13	614.125,567 627.295,49	3.459
15	614.133,861 627.284,798	16	614.140,17 627.276,664	10.294
18	614.142,486 627.273,674	19	614.148,752 627.265,58	10.237

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	614.148,752 627.265,58	20	614.149,701 627.264,352	1.552
22	614.158,061 627.253,534	23	614.160,14 627.251,314	3.041
25	614.164,536 627.246,654	26	614.171,821 627.239,03	10.545
28	614.188,092 627.220,229	29	614.189,257 627.218,842	1.811
31	614.196,922 627.210,544	32	614.207,282 627.201,267	13.907
34	614.217,552 627.191,874	35	614.218,94 627.190,721	1.804
37	614.234,556 627.177,346	38	614.238,614 627.174,716	4.836
40	614.239,25 627.174,304	41	614.242,52 627.170,839	4.764
43	614.248,453 627.163,453	44	614.248,47 627.163,435	0.025
46	614.249,746 627.161,939	47	614.277,656 627.136,116	38.023
49	614.303,397 627.112,866	50	614.305,119 627.114,586	2.434
52	614.291,489 627.128,233	53	614.278,885 627.137,637	15.725
55	614.247,083 627.167,913	56	614.244,067 627.172,115	5.172
58	614.235,76 627.178,95	59	614.224,033 627.189,088	15.502
61	614.208,63 627.202,745	62	614.198,327 627.211,971	13.83
64	614.176,357 627.237,316	65	614.173,252 627.240,428	4.396
67	614.164,506 627.249,581	68	614.159,585 627.254,832	7.196
70	614.150,335 627.266,803	71	614.142,053 627.277,5	13.529
73	614.127,53 627.296,223	74	614.127,148 627.296,716	0.624
76	614.113,526 627.322,345	77	614.107,447 627.333,611	12.801
79	614.098,915 627.349,083	80	614.092,25 627.364,314	16.626
82	614.088,233 627.373,528	83	614.087,858 627.374,391	0.941
85	614.086,332 627.388,158	86	614.085,982 627.391,47	3.33
88	614.087,302 627.410,204	89	614.086,388 627.423,121	12.95
91	614.086,06 627.425,344	92	614.083,862 627.440,226	15.044
94	614.078,309 627.456,8	95	614.073,493 627.469,768	13.833
97	614.066,435 627.482,375	98	614.061,027 627.491,677	10.76
100	614.054,238 627.499,397	101	614.048,468 627.504,631	7.79
103	614.021,571 627.513,283	104	614.015,325 627.514,856	6.441
106	614.000,035 627.519,526	107	613.991,424 627.522,306	9.048
109	613.967,399 627.530,06	110	613.966,409 627.529,327	1.232
112	613.979,594 627.524,022	113	613.982,031 627.523,236	2.56
115	613.995,844 627.518,777	116	613.998,271 627.517,994	2.55

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	614.149,701 627.264,352	21	614.157,764 627.253,918	13.186
23	614.160,14 627.251,314	24	614.163,053 627.248,206	4.26
26	614.171,821 627.239,03	27	614.174,881 627.235,964	4.331
29	614.189,257 627.218,842	30	614.189,727 627.218,333	0.693
32	614.207,282 627.201,267	33	614.216,137 627.193,051	12.079
35	614.218,94 627.190,721	36	614.222,74 627.187,562	4.942
38	614.238,614 627.174,716	39	614.238,628 627.174,707	0.017
41	614.242,52 627.170,839	42	614.245,528 627.166,65	5.157
44	614.248,47 627.163,435	45	614.249,838 627.161,939	2.028
47	614.277,656 627.136,116	48	614.289,865 627.126,414	15.595
50	614.305,119 627.114,586	51	614.301,324 627.118,386	5.371
53	614.278,885 627.137,637	54	614.251,767 627.162,794	36.99
56	614.244,067 627.172,115	57	614.240,539 627.175,852	5.139
59	614.224,033 627.189,088	60	614.217,457 627.194,554	8.551
62	614.198,327 627.211,971	63	614.190,758 627.220,164	11.154
65	614.173,252 627.240,428	66	614.165,982 627.248,035	10.523
68	614.159,585 627.254,832	69	614.151,284 627.265,575	13.577
71	614.142,053 627.277,5	72	614.135,441 627.286,024	10.788
74	614.127,148 627.296,716	75	614.125,146 627.299,296	3.265
77	614.107,447 627.333,611	78	614.099,756 627.347,162	15.582
80	614.092,25 627.364,314	81	614.090,071 627.369,293	5.435
83	614.087,858 627.374,391	84	614.087,315 627.378,878	4.52
86	614.085,982 627.391,47	87	614.087,067 627.406,867	15.436
89	614.086,388 627.423,121	90	614.086,277 627.423,873	0.76
92	614.083,862 627.440,226	93	614.083,559 627.442,273	2.069
95	614.073,493 627.469,768	96	614.072,972 627.470,698	1.067
98	614.061,027 627.491,677	99	614.059,105 627.494,982	3.823
101	614.048,468 627.504,631	102	614.045,6 627.507,232	3.871
104	614.015,325 627.514,856	105	614.011,586 627.515,798	3.856
107	613.991,424 627.522,306	108	613.972,276 627.528,486	20.12
110	613.966,409 627.529,327	111	613.965,424 627.528,596	1.227
113	613.982,031 627.523,236	114	613.982,215 627.523,176	0.194
116	613.998,271 627.517,994	117	613.998,447 627.517,937	0.185

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	614.157,764 627.253,918	22	614.158,061 627.253,534	0.486
24	614.163,053 627.248,206	25	614.164,536 627.246,654	2.147
27	614.174,881 627.235,964	28	614.188,092 627.220,229	20.546
30	614.189,727 627.218,333	31	614.196,922 627.210,544	10.604
33	614.216,137 627.193,051	34	614.217,552 627.191,874	1.841
36	614.222,74 627.187,562	37	614.234,556 627.177,346	15.621
39	614.238,628 627.174,707	40	614.239,25 627.174,304	0.741
42	614.245,528 627.166,65	43	614.248,453 627.163,453	4.333
45	614.249,838 627.161,939	46	614.249,746 627.161,939	0.092
48	614.289,865 627.126,414	49	614.303,397 627.112,866	19.148
51	614.301,324 627.118,386	52	614.291,489 627.128,233	13.917
54	614.251,767 627.162,794	55	614.247,083 627.167,913	6.938
57	614.240,539 627.175,852	58	614.235,76 627.178,95	5.696
60	614.217,457 627.194,554	61	614.208,63 627.202,745	12.042
63	614.190,758 627.220,164	64	614.176,357 627.237,316	22.396
66	614.165,982 627.248,035	67	614.164,506 627.249,581	2.137
69	614.151,284 627.265,575	70	614.150,335 627.266,803	1.552
72	614.135,441 627.286,024	73	614.127,53 627.296,223	12.907
75	614.125,146 627.299,296	76	614.113,526 627.322,345	25.813
78	614.099,756 627.347,162	79	614.098,915 627.349,083	2.097
81	614.090,071 627.369,293	82	614.088,233 627.373,528	4.617
84	614.087,315 627.378,878	85	614.086,332 627.388,158	9.331
87	614.087,067 627.406,867	88	614.087,302 627.410,204	3.345
90	614.086,277 627.423,873	91	614.086,06 627.425,344	1.486
93	614.083,559 627.442,273	94	614.078,309 627.456,8	15.447
96	614.072,972 627.470,698	97	614.066,435 627.482,375	13.382
99	614.059,105 627.494,982	100	614.054,238 627.499,397	6.571
102	614.045,6 627.507,232	103	614.021,571 627.513,283	24.779
105	614.011,586 627.515,798	106	614.000,035 627.519,526	12.139
108	613.972,276 627.528,486	109	613.967,399 627.530,06	5.126
111	613.965,424 627.528,596	112	613.979,594 627.524,022	14.89
114	613.982,215 627.523,176	115	613.995,844 627.518,777	14.321
117	613.998,447 627.517,937	118	614.011,034 627.513,874	13.227

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	614.011,034 627.513,874	119	614.014,936 627.512,892	4.023
121	614.018,988 627.511,872	122	614.021,992 627.511,115	3.098
124	614.024,986 627.510,361	125	614.044,627 627.505,414	20.254
127	614.054,503 627.496,456	128	614.054,583 627.496,383	0.108
130	614.059,354 627.490,576	131	614.059,985 627.489,49	1.256
133	614.064,698 627.481,384	134	614.070,696 627.470,559	12.375
136	614.071,819 627.468,532	137	614.073,329 627.464,465	4.339
139	614.076,431 627.456,112	140	614.081,61 627.441,782	15.238
142	614.083,223 627.430,864	143	614.084,082 627.425,051	5.875
145	614.084,299 627.423,581	146	614.084,399 627.422,904	0.684
148	614.085,072 627.407,008	149	614.084,939 627.405,132	1.88
151	614.083,974 627.391,434	152	614.084,344 627.387,947	3.507
154	614.085,328 627.378,652	155	614.085,46 627.377,562	1.099
157	614.086,398 627.372,732	158	614.086,755 627.371,91	0.896
160	614.088,721 627.367,389	161	614.090,418 627.363,512	4.232
119	614.014,936 627.512,892	120	614.018,817 627.511,914	4.002
122	614.021,992 627.511,115	123	614.024,822 627.510,402	2.918
125	614.044,627 627.505,414	126	614.053,578 627.497,295	12.085
128	614.054,583 627.496,383	129	614.057,532 627.493,709	3.981
131	614.059,985 627.489,49	132	614.060,036 627.489,402	0.101
134	614.070,696 627.470,559	135	614.070,71 627.470,534	0.029
137	614.073,329 627.464,465	138	614.073,358 627.464,387	0.084
140	614.081,61 627.441,782	141	614.081,883 627.439,934	1.868
143	614.084,082 627.425,051	144	614.084,247 627.423,931	1.133
146	614.084,399 627.422,904	147	614.085,297 627.410,203	12.733
149	614.084,939 627.405,132	150	614.084,416 627.397,702	7.449
152	614.084,344 627.387,947	153	614.084,822 627.383,426	4.546
155	614.085,46 627.377,562	156	614.085,908 627.373,862	3.727
158	614.086,755 627.371,91	159	614.088,237 627.368,494	3.724
161	614.090,418 627.363,512	162	614.093,362 627.356,783	7.345
120	614.018,817 627.511,914	121	614.018,988 627.511,872	0.176
123	614.024,822 627.510,402	124	614.024,986 627.510,361	0.17
126	614.053,578 627.497,295	127	614.054,503 627.496,456	1.25
129	614.057,532 627.493,709	130	614.059,354 627.490,576	3.624
132	614.060,036 627.489,402	133	614.064,698 627.481,384	9.276
135	614.070,71 627.470,534	136	614.071,819 627.468,532	2.288
138	614.073,358 627.464,387	139	614.076,431 627.456,112	8.827
141	614.081,883 627.439,934	142	614.083,223 627.430,864	9.168
144	614.084,247 627.423,931	145	614.084,299 627.423,581	0.354
147	614.085,297 627.410,203	148	614.085,072 627.407,008	3.204
150	614.084,416 627.397,702	151	614.083,974 627.391,434	6.283
153	614.084,822 627.383,426	154	614.085,328 627.378,652	4.8
156	614.085,908 627.373,862	157	614.086,398 627.372,732	1.232
159	614.088,237 627.368,494	160	614.088,721 627.367,389	1.206
162	614.093,362 627.356,783	1	614.095,244 627.352,482	4.694

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9681

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Principală, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52345	Din acte: 10.665 Masurata: 11.051	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
21644 / 23/05/2025		
Act Notarial nr. 1153, din 22/05/2025 emis de David Daniela;		
B1	Se infiinteaza cartea funciara 52345 a imobilului cu numarul cadastral 52345 / UAT Pastraveni, rezultat din dezmembrarea imobilului cu numarul cadastral 52025 inscris in cartea funciara 52025;	A1
Act Administrativ nr. HOTARARE DE GUVERN nr. 1356, din 27/12/2001 emis de GUVERNUL ROMANIEI (act administrativ nr ADEVERINTA nr. 533 din 20.01.2022, emis de COMUNA PASTRAVENI;act administrativ nr CERTIFICAT FISCAL nr. 284 din 20.01.2022, emis de COMUNA PASTRAVENI);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PASTRAVENI**, CIF:2614201, domeniu public	
	OBSERVATII: pozitie transcrisa din CF 52025/Pastraveni, inscrisa prin incheierea nr. 1616 din 26/01/2022;	

C. Partea III. SARCINI .

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

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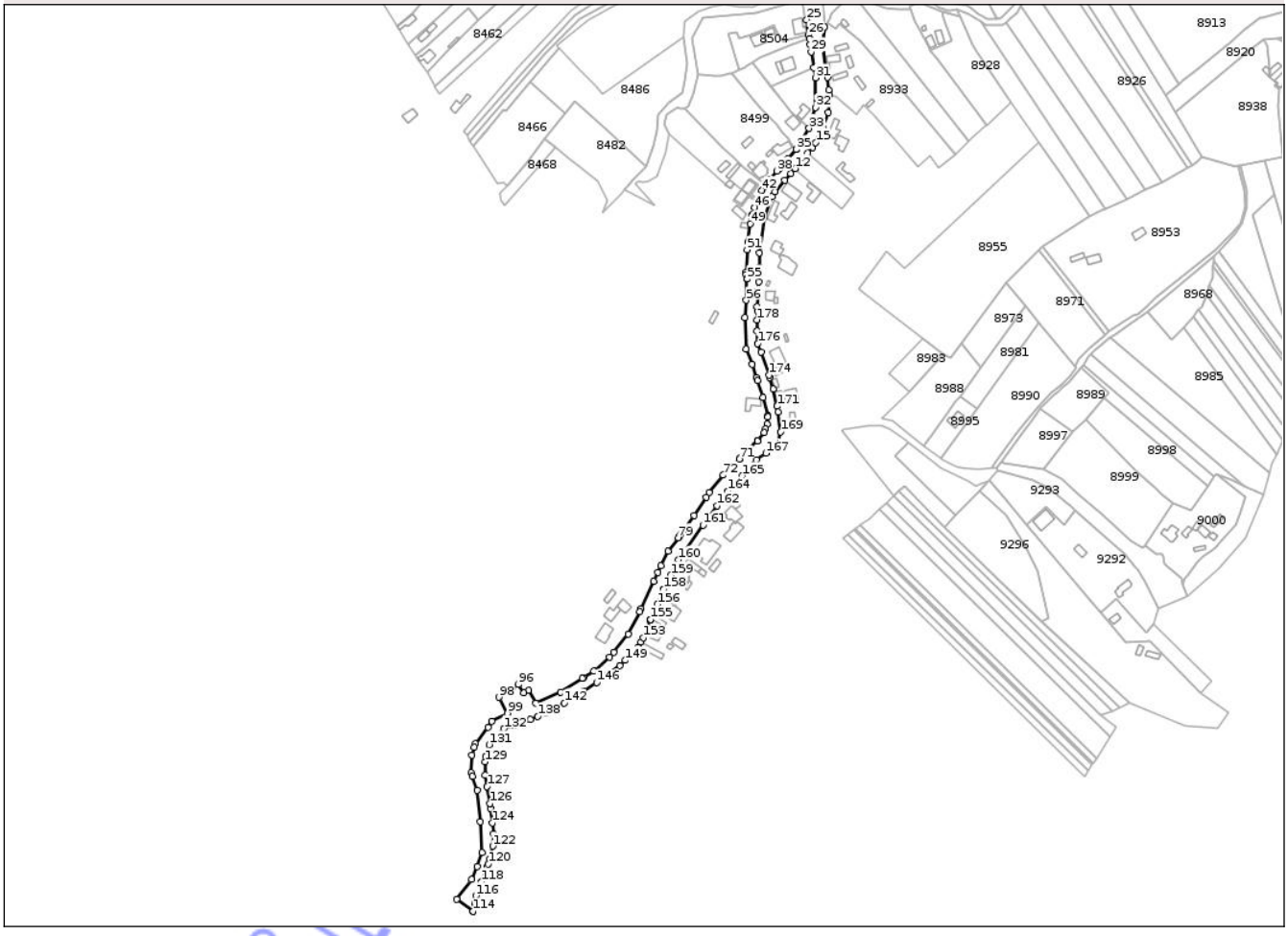
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52345	Din acte: 10.665 Masurata: 11.051	

* 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	11.051	-	-	-	D 64

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	616.307,121 627.596,251	2	616.306,941 627.600,234	3.987
4	616.308,41 627.622,622	5	616.308,598 627.635,638	13.017
7	616.313,067 627.680,469	8	616.320,329 627.698,863	19.775
10	616.331,689 627.713,354	11	616.336,941 627.719,333	7.958
13	616.352,31 627.737,82	14	616.356,32 627.742,83	6.417

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	616.306,941 627.600,234	3	616.307,88 627.614,64	14.436
5	616.308,598 627.635,638	6	616.308,692 627.648,493	12.855
8	616.320,329 627.698,863	9	616.322,734 627.703,078	4.853
11	616.336,941 627.719,333	12	616.340,892 627.723,875	6.02
14	616.356,32 627.742,83	15	616.359,26 627.747,07	5.16

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	616.307,88 627.614,64	4	616.308,41 627.622,622	8.0
6	616.308,692 627.648,493	7	616.313,067 627.680,469	32.274
9	616.322,734 627.703,078	10	616.331,689 627.713,354	13.63
12	616.340,892 627.723,875	13	616.352,31 627.737,82	18.023
15	616.359,26 627.747,07	16	616.362,67 627.754,07	7.786

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	616.362,67 627.754,07	17	616.365,8 627.760,51	7.16
19	616.371,65 627.789,56	20	616.371,144 627.794,182	4.65
22	616.369,18 627.809,808	23	616.365,648 627.835,768	26.199
25	616.351,252 627.857,002	26	616.352,726 627.843,614	13.469
28	616.354,399 627.834,8	29	616.355,321 627.828,324	6.541
31	616.359,304 627.804,993	32	616.359,289 627.778,404	26.589
34	616.341,761 627.740,745	35	616.341,76 627.740,742	0.003
37	616.327,025 627.724,467	38	616.324,685 627.721,62	3.685
40	616.314,634 627.709,531	41	616.312,668 627.707,106	3.122
43	616.307,649 627.696,609	44	616.307,082 627.695,196	1.522
46	616.304,668 627.689,189	47	616.302,476 627.682,511	7.029
49	616.300,508 627.674,448	50	616.298,661 627.658,4	16.154
52	616.297,039 627.630,792	53	616.297,003 627.628,719	2.073
55	616.297,981 627.625,125	56	616.297,183 627.606,001	19.141
58	616.296,825 627.562,106	59	616.302,267 627.548,559	14.599
61	616.307,043 627.533,966	62	616.312,323 627.519,196	15.685
64	616.316,452 627.501,413	65	616.315,917 627.495,29	6.146
67	616.312,996 627.487,532	68	616.307,431 627.480,774	8.754
70	616.291,735 627.464,923	71	616.290,768 627.463,938	1.381
73	616.263,929 627.433,817	74	616.261,321 627.429,824	4.769
76	616.239,917 627.398,719	77	616.238,324 627.396,582	2.665
79	616.236,049 627.393,578	80	616.226,99 627.381,217	15.325
82	616.217,91 627.362,415	83	616.214,257 627.354,581	8.644
85	616.201,555 627.327,47	86	616.191,528 627.307,139	22.669
88	616.174,481 627.286,63	89	616.160,472 627.274,051	18.828
91	616.150,051 627.267,479	92	616.130,988 627.255,435	22.549
94	616.101,941 627.256,775	95	616.097,593 627.254,654	4.838
97	616.087,392 627.258,822	98	616.075,613 627.250,611	14.358
100	616.069,029 627.229,408	101	616.065,497 627.224,048	6.419
103	616.053,503 627.206,007	104	616.051,217 627.198,898	7.468
106	616.051,859 627.179,746	107	616.055,866 627.167,513	12.872
109	616.060,13 627.111,909	110	616.056,05 627.099,2	13.348
112	616.037,608 627.069,994	113	616.052,427 627.059,054	18.42

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	616.365,8 627.760,51	18	616.370,67 627.773,87	14.22
20	616.371,144 627.794,182	21	616.370,058 627.805,405	11.275
23	616.365,648 627.835,768	24	616.367,103 627.850,268	14.573
26	616.352,726 627.843,614	27	616.353,551 627.840,08	3.629
29	616.355,321 627.828,324	30	616.357,75 627.813,861	14.666
32	616.359,289 627.778,404	33	616.353,457 627.759,768	19.527
35	616.341,76 627.740,742	36	616.334,292 627.732,277	11.288
38	616.324,685 627.721,62	39	616.318,819 627.714,693	9.077
41	616.312,668 627.707,106	42	616.310,781 627.704,402	3.297
44	616.307,082 627.695,196	45	616.306,509 627.693,771	1.536
47	616.302,476 627.682,511	48	616.301,872 627.680,426	2.171
50	616.298,661 627.658,4	51	616.297,942 627.651,275	7.161
53	616.297,003 627.628,719	54	616.297,49 627.625,801	2.958
56	616.297,183 627.606,001	57	616.295,883 627.590,421	15.634
59	616.302,267 627.548,559	60	616.306,101 627.536,601	12.558
62	616.312,323 627.519,196	63	616.316,24 627.502,626	17.027
65	616.315,917 627.495,29	66	616.314,372 627.490,851	4.7
68	616.307,431 627.480,774	69	616.307,293 627.480,014	0.772
71	616.290,768 627.463,938	72	616.276,476 627.449,385	20.397
74	616.261,321 627.429,824	75	616.250,299 627.413,149	19.988
77	616.238,324 627.396,582	78	616.237,181 627.395,073	1.893
80	616.226,99 627.381,217	81	616.220,867 627.368,228	14.36
83	616.214,257 627.354,581	84	616.202,667 627.329,725	27.425
86	616.191,528 627.307,139	87	616.178,322 627.291,083	20.789
89	616.160,472 627.274,051	90	616.151,496 627.268,392	10.611
92	616.130,988 627.255,435	93	616.108,655 627.245,388	24.489
95	616.097,593 627.254,654	96	616.092,948 627.262,139	8.809
98	616.075,613 627.250,611	99	616.083,313 627.236,49	16.084
101	616.065,497 627.224,048	102	616.054,488 627.209,07	18.588
104	616.051,217 627.198,898	105	616.050,657 627.183,417	15.491
107	616.055,866 627.167,513	108	616.058,955 627.139,505	28.178
110	616.056,05 627.099,2	111	616.050,928 627.087,623	12.659
113	616.052,427 627.059,054	114	616.052,435 627.059,095	0.042

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	616.370,67 627.773,87	19	616.371,65 627.789,56	15.721
21	616.370,058 627.805,405	22	616.369,18 627.809,808	4.49
24	616.367,103 627.850,268	25	616.351,252 627.857,002	17.222
27	616.353,551 627.840,08	28	616.354,399 627.834,8	5.348
30	616.357,75 627.813,861	31	616.359,304 627.804,993	9.003
33	616.353,457 627.759,768	34	616.341,761 627.740,745	22.331
36	616.334,292 627.732,277	37	616.327,025 627.724,467	10.668
39	616.318,819 627.714,693	40	616.314,634 627.709,531	6.645
42	616.310,781 627.704,402	43	616.307,649 627.696,609	8.399
45	616.306,509 627.693,771	46	616.304,668 627.689,189	4.938
48	616.301,872 627.680,426	49	616.300,508 627.674,448	6.132
51	616.297,942 627.651,275	52	616.297,039 627.630,792	20.503
54	616.297,49 627.625,801	55	616.297,981 627.625,125	0.835
57	616.295,883 627.590,421	58	616.296,825 627.562,106	28.331
60	616.306,101 627.536,601	61	616.307,043 627.533,966	2.799
63	616.316,24 627.502,626	64	616.316,452 627.501,413	1.231
66	616.314,372 627.490,851	67	616.312,996 627.487,532	3.593
69	616.307,293 627.480,014	70	616.291,735 627.464,923	21.675
72	616.276,476 627.449,385	73	616.263,929 627.433,817	19.995
75	616.250,299 627.413,149	76	616.239,917 627.398,719	17.777
78	616.237,181 627.395,073	79	616.236,049 627.393,578	1.875
81	616.220,867 627.368,228	82	616.217,91 627.362,415	6.522
84	616.202,667 627.329,725	85	616.201,555 627.327,47	2.515
87	616.178,322 627.291,083	88	616.174,481 627.286,63	5.881
90	616.151,496 627.268,392	91	616.150,051 627.267,479	1.709
93	616.108,655 627.245,388	94	616.101,941 627.256,775	13.219
96	616.092,948 627.262,139	97	616.087,392 627.258,822	6.471
99	616.083,313 627.236,49	100	616.069,029 627.229,408	15.943
102	616.054,488 627.209,07	103	616.053,503 627.206,007	3.217
105	616.050,657 627.183,417	106	616.051,859 627.179,746	3.863
108	616.058,955 627.139,505	109	616.060,13 627.111,909	27.621
111	616.050,928 627.087,623	112	616.037,608 627.069,994	22.095
114	616.052,435 627.059,095	115	616.053,821 627.066,397	7.432

Vizualizare Imagine CF

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	616.053,821 627.066,397	116	616.054,805 627.073,007	6.683
116	616.054,805 627.073,007	117	616.059,802 627.085,306	13.275
117	616.059,802 627.085,306	118	616.059,96 627.085,696	0.421
118	616.059,96 627.085,696	119	616.064,768 627.098,634	13.802
119	616.064,768 627.098,634	120	616.065,934 627.101,382	2.985
120	616.065,934 627.101,382	121	616.067,653 627.106,301	5.211
121	616.067,653 627.106,301	122	616.069,977 627.117,508	11.445
122	616.069,977 627.117,508	123	616.070,694 627.128,477	10.992
123	616.070,694 627.128,477	124	616.069,465 627.138,111	9.712
124	616.069,465 627.138,111	125	616.067,818 627.151,342	13.334
125	616.067,818 627.151,342	126	616.067,273 627.155,721	4.412
126	616.067,273 627.155,721	127	616.064,872 627.170,769	15.238
127	616.064,872 627.170,769	128	616.063,264 627.180,741	10.101
128	616.063,264 627.180,741	129	616.062,848 627.192,977	12.243
129	616.062,848 627.192,977	130	616.063,518 627.197,963	5.031
130	616.063,518 627.197,963	131	616.066,605 627.208,169	10.663
131	616.066,605 627.208,169	132	616.079,946 627.222,461	19.551
132	616.079,946 627.222,461	133	616.088,366 627.225,341	8.899
133	616.088,366 627.225,341	134	616.092,553 627.226,853	4.452
134	616.092,553 627.226,853	135	616.093,489 627.227,191	0.995
135	616.093,489 627.227,191	136	616.097,697 627.228,521	4.413
136	616.097,697 627.228,521	137	616.103,746 627.230,578	6.389
137	616.103,746 627.230,578	138	616.110,183 627.233,552	7.091
138	616.110,183 627.233,552	139	616.117,613 627.236,746	8.087
139	616.117,613 627.236,746	140	616.119,23 627.237,883	1.977
140	616.119,23 627.237,883	141	616.119,416 627.237,45	0.471
141	616.119,416 627.237,45	142	616.134,125 627.245,67	16.85
142	616.134,125 627.245,67	143	616.145,546 627.252,271	13.191
143	616.145,546 627.252,271	144	616.150,992 627.255,744	6.459
144	616.150,992 627.255,744	145	616.152,001 627.256,409	1.208
145	616.152,001 627.256,409	146	616.163,188 627.263,805	13.412
146	616.163,188 627.263,805	147	616.173,705 627.271,683	13.14
147	616.173,705 627.271,683	148	616.183,666 627.279,252	12.51
148	616.183,666 627.279,252	149	616.188,906 627.283,66	6.848
149	616.188,906 627.283,66	150	616.200,389 627.295,048	16.173
150	616.200,389 627.295,048	151	616.200,099 627.295,51	0.545
151	616.200,099 627.295,51	152	616.202,807 627.300,151	5.374
152	616.202,807 627.300,151	153	616.204,679 627.304,03	4.307
153	616.204,679 627.304,03	154	616.211,12 627.319,58	16.831
154	616.211,12 627.319,58	155	616.211,401 627.320,258	0.734
155	616.211,401 627.320,258	156	616.217,408 627.333,759	14.777
156	616.217,408 627.333,759	157	616.223,212 627.347,106	14.554
157	616.223,212 627.347,106	158	616.222,853 627.347,183	0.367
158	616.222,853 627.347,183	159	616.229,356 627.359,738	14.139
159	616.229,356 627.359,738	160	616.236,339 627.373,714	15.623
160	616.236,339 627.373,714	161	616.258,49 627.404,679	38.072
161	616.258,49 627.404,679	162	616.270,85 627.422,116	21.374
162	616.270,85 627.422,116	163	616.280,577 627.434,968	16.118
163	616.280,577 627.434,968	164	616.280,738 627.435,18	0.266
164	616.280,738 627.435,18	165	616.293,389 627.448,735	18.542
165	616.293,389 627.448,735	166	616.306,286 627.463,326	19.474
166	616.306,286 627.463,326	167	616.314,683 627.469,052	10.163
167	616.314,683 627.469,052	168	616.325,86 627.475,932	13.125
168	616.325,86 627.475,932	169	616.328,003 627.488,131	12.386
169	616.328,003 627.488,131	170	616.325,886 627.505,909	17.904
170	616.325,886 627.505,909	171	616.324,767 627.511,131	5.341
171	616.324,767 627.511,131	172	616.321,363 627.526,598	15.837
172	616.321,363 627.526,598	173	616.317,934 627.536,6	10.574
173	616.317,934 627.536,6	174	616.317,261 627.538,94	2.435
174	616.317,261 627.538,94	175	616.310,385 627.559,759	21.925
175	616.310,385 627.559,759	176	616.307,277 627.567,196	8.06
176	616.307,277 627.567,196	177	616.306,681 627.578,678	11.498
177	616.306,681 627.578,678	178	616.306,761 627.588,514	9.836
178	616.306,761 627.588,514	1	616.307,121 627.596,251	7.746

**** 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.**

Neautorizat Imobiliare.ro

DATE DESPRE IMOBILUL NR. 9682

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.279	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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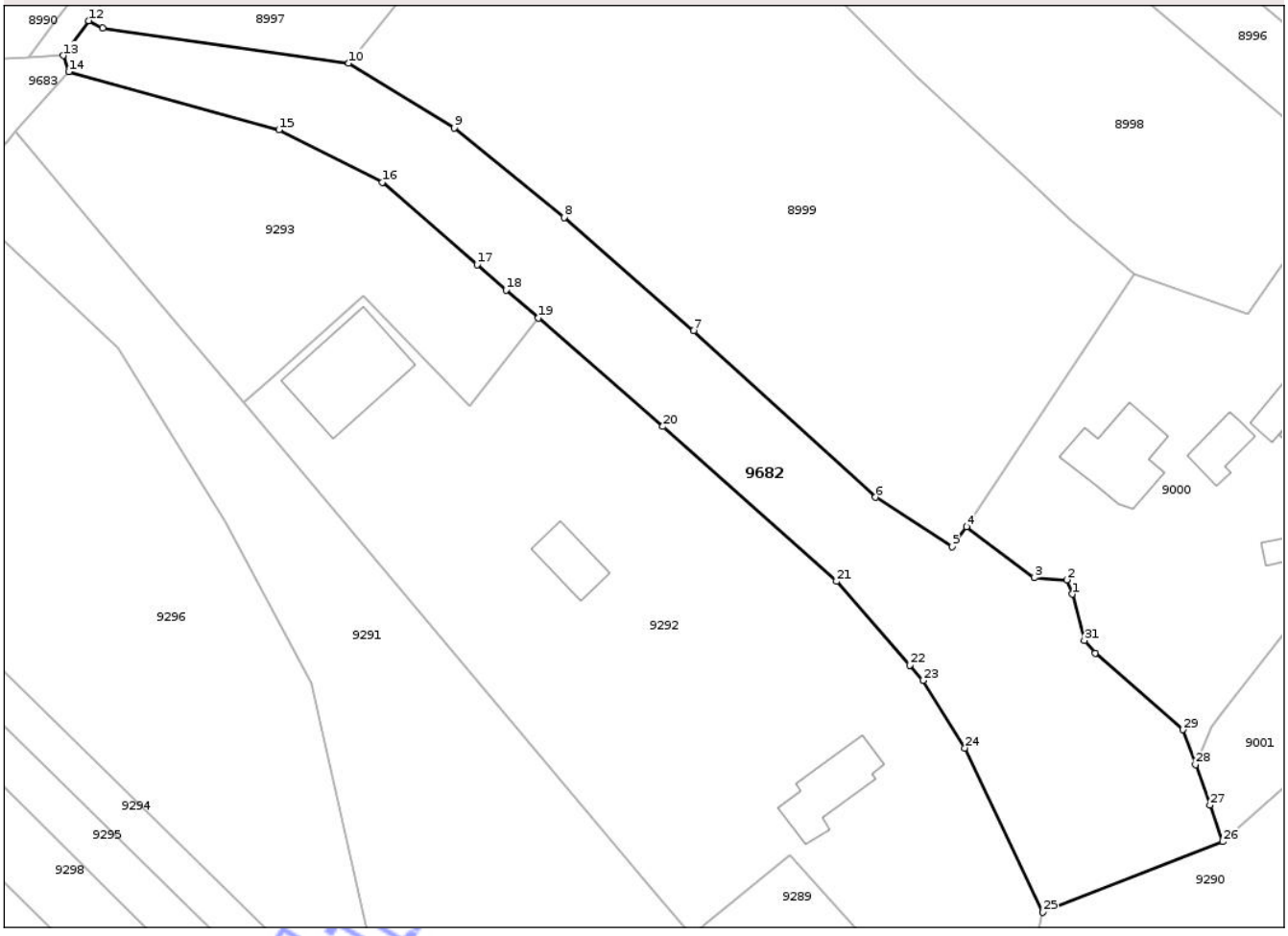
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.279	

* 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	3.279	-	-	-	DRUM EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	616.670,308 627.377,045	2	616.669,476 627.379,165	2.277
3	616.664,664 627.379,446	4	616.654,699 627.386,938	12.468
5	616.652,589 627.384,0	6	616.641,328 627.391,269	13.403
7	616.614,582 627.415,767	8	616.595,473 627.432,418	25.345
9	616.579,333 627.445,583	10	616.563,791 627.455,079	18.214

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	616.669,476 627.379,165	3	616.664,664 627.379,446	4.82
4	616.654,699 627.386,938	5	616.652,589 627.384,0	3.617
6	616.641,328 627.391,269	7	616.614,582 627.415,767	36.27
8	616.595,473 627.432,418	9	616.579,333 627.445,583	20.829
10	616.563,791 627.455,079	11	616.527,606 627.460,286	36.558

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)
11	616.527,606 627.460,286	12	616.525,502 627.461,336	2.351
13	616.521,813 627.456,22	14	616.522,595 627.453,85	2.496
15	616.553,51 627.445,288	16	616.568,732 627.437,583	17.061
17	616.582,684 627.425,451	18	616.586,938 627.421,752	5.637
19	616.591,684 627.417,624	20	616.610,021 627.401,677	24.301
21	616.635,605 627.378,923	22	616.646,349 627.366,605	16.345
23	616.648,311 627.364,356	24	616.654,511 627.354,406	11.724
25	616.665,959 627.330,268	26	616.692,422 627.340,664	28.432
27	616.690,532 627.346,024	28	616.688,406 627.351,974	6.318
29	616.686,565 627.357,125	30	616.673,648 627.368,379	17.132
31	616.672,074 627.370,248	1	616.670,308 627.377,045	7.023

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	616.525,502 627.461,336	13	616.521,813 627.456,22	6.307
14	616.522,595 627.453,85	15	616.553,51 627.445,288	32.079
16	616.568,732 627.437,583	17	616.582,684 627.425,451	18.489
18	616.586,938 627.421,752	19	616.591,684 627.417,624	6.291
20	616.610,021 627.401,677	21	616.635,605 627.378,923	34.239
22	616.646,349 627.366,605	23	616.648,311 627.364,356	2.985
24	616.654,511 627.354,406	25	616.665,959 627.330,268	26.715
26	616.692,422 627.340,664	27	616.690,532 627.346,024	5.683
28	616.688,406 627.351,974	29	616.686,565 627.357,125	5.47
30	616.673,648 627.368,379	31	616.672,074 627.370,248	2.443

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9683

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Luncii, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	51974	Din acte: 1.843 Masurata: 1.786	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27795 / 25/11/2021		
Act Administrativ nr. Hotărâre nr. 38, din 30/08/2004 emis de Consiliul Local al Comunei Păstrăveni (HOTARARE ; act administrativ nr Certificat fiscal nr. 2459 din 24.11.2021, emis de COMUNA PASTRAVENI;act administrativ nr Adeverința nr. 6740 din 23.11.2021, emis de COMUNA PASTRAVENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201, domeniul public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
51974	Din acte: 1.843 Masurata: 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	-	-	-	DE 458

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	616.406,177 627.493,7	2	616.413,287 627.494,072	7.12
4	616.426,525 627.490,714	5	616.439,714 627.480,906	16.436
7	616.455,953 627.467,743	8	616.471,864 627.455,894	19.838
10	616.502,512 627.439,353	11	616.507,626 627.441,967	5.743
13	616.514,781 627.445,034	14	616.522,595 627.453,85	11.781
2	616.413,287 627.494,072	3	616.418,694 627.493,26	5.468
5	616.439,714 627.480,906	6	616.442,834 627.478,377	4.016
8	616.471,864 627.455,894	9	616.496,023 627.444,083	26.892
11	616.507,626 627.441,967	12	616.513,454 627.443,537	6.036
14	616.522,595 627.453,85	15	616.521,813 627.456,22	2.496
3	616.418,694 627.493,26	4	616.426,525 627.490,714	8.234
6	616.442,834 627.478,377	7	616.455,953 627.467,743	16.888
9	616.496,023 627.444,083	10	616.502,512 627.439,353	8.03
12	616.513,454 627.443,537	13	616.514,781 627.445,034	2.0
15	616.521,813 627.456,22	16	616.516,7 627.455,936	5.121

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	616.516,7 627.455,936	17	616.504,824 627.455,278	11.895
17	616.504,824 627.455,278	18	616.491,108 627.455,679	13.722
18	616.491,108 627.455,679	19	616.485,434 627.457,299	5.901
19	616.485,434 627.457,299	20	616.472,643 627.463,868	14.379
20	616.472,643 627.463,868	21	616.471,53 627.464,318	1.2
21	616.471,53 627.464,318	22	616.456,246 627.475,598	18.996
22	616.456,246 627.475,598	23	616.427,977 627.497,836	35.968
23	616.427,977 627.497,836	24	616.418,819 627.500,303	9.484
24	616.418,819 627.500,303	25	616.408,677 627.501,368	10.198
25	616.408,677 627.501,368	26	616.400,617 627.501,144	8.063
26	616.400,617 627.501,144	27	616.392,47 627.500,917	8.15
27	616.392,47 627.500,917	28	616.352,452 627.494,178	40.581
28	616.352,452 627.494,178	29	616.341,646 627.489,92	11.615
29	616.341,646 627.489,92	30	616.328,003 627.488,131	13.76
30	616.328,003 627.488,131	31	616.325,86 627.475,932	12.386
31	616.325,86 627.475,932	32	616.330,857 627.478,651	5.689
32	616.330,857 627.478,651	33	616.336,567 627.479,966	5.859
33	616.336,567 627.479,966	34	616.347,894 627.482,386	11.583
34	616.347,894 627.482,386	35	616.350,496 627.482,864	2.646
35	616.350,496 627.482,864	36	616.350,454 627.482,918	0.069
36	616.350,454 627.482,918	37	616.353,257 627.483,941	2.984
37	616.353,257 627.483,941	38	616.363,575 627.486,072	10.536
38	616.363,575 627.486,072	39	616.369,171 627.487,227	5.714
39	616.369,171 627.487,227	40	616.382,898 627.489,628	13.935
40	616.382,898 627.489,628	41	616.385,277 627.490,044	2.415
41	616.385,277 627.490,044	1	616.406,177 627.493,7	21.217

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9684

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		3.349	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

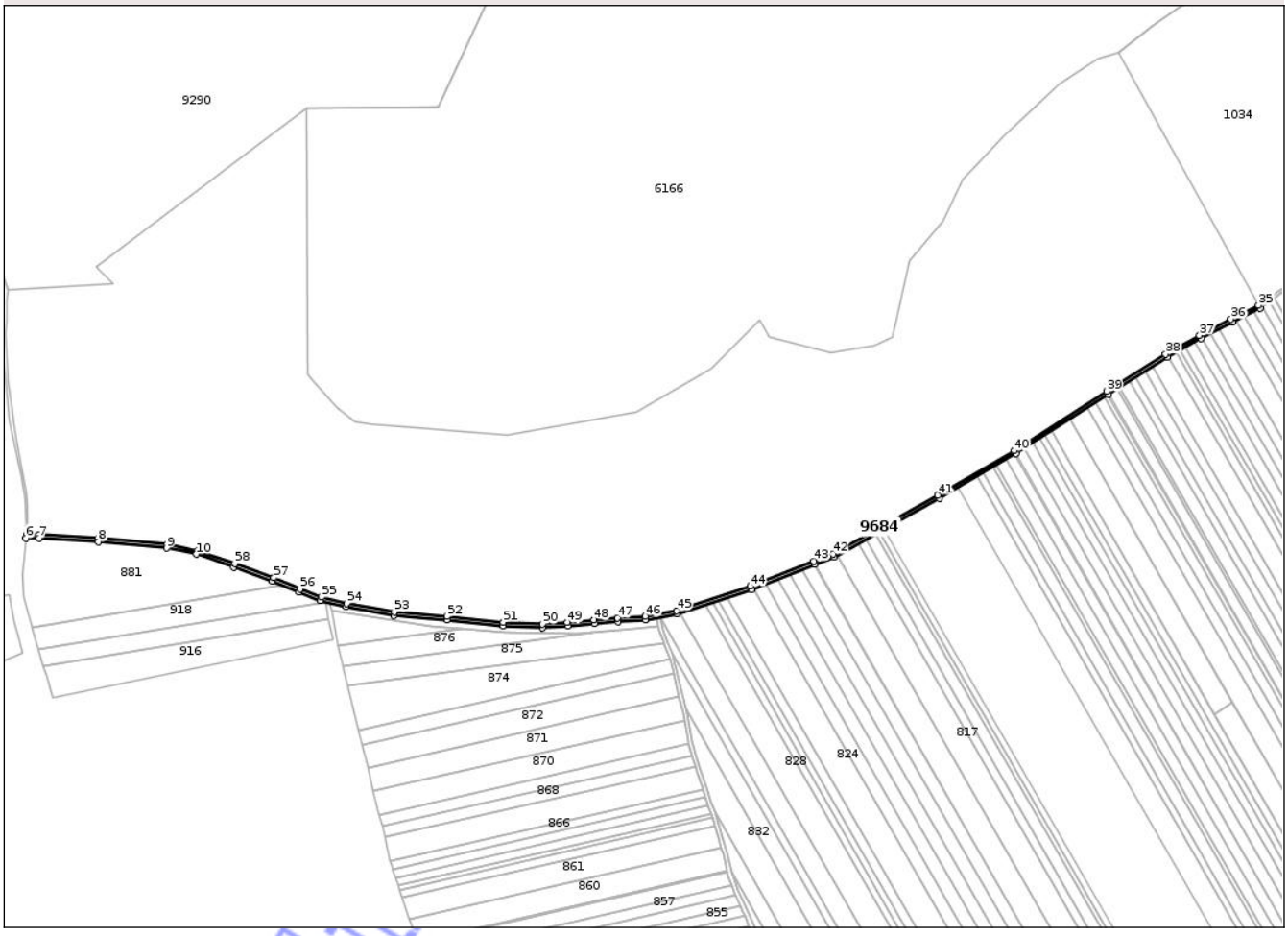
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.349	

* 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	3.349	-	-	-	DE 464

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	616.162,277 626.270,487	2	616.136,887 626.275,788	25.938
4	616.028,709 626.284,068	5	616.017,886 626.284,294	10.826
7	616.028,588 626.281,07	8	616.078,664 626.278,044	50.167
10	616.161,482 626.267,588	11	616.192,848 626.256,858	33.151
13	616.247,876 626.235,672	14	616.266,036 626.228,793	19.419
16	616.327,943 626.215,861	17	616.372,792 626.212,284	44.991

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	616.136,887 626.275,788	3	616.078,889 626.281,036	58.234
5	616.017,886 626.284,294	6	616.017,568 626.281,3	3.011
8	616.078,664 626.278,044	9	616.136,444 626.272,816	58.016
11	616.192,848 626.256,858	12	616.225,59 626.245,026	34.814
14	616.266,036 626.228,793	15	616.287,772 626.223,29	22.422
17	616.372,792 626.212,284	18	616.420,116 626.207,332	47.583

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	616.078,889 626.281,036	4	616.028,709 626.284,068	50.272
6	616.017,568 626.281,3	7	616.028,588 626.281,07	11.022
9	616.136,444 626.272,816	10	616.161,482 626.267,588	25.578
12	616.225,59 626.245,026	13	616.247,876 626.235,672	24.17
15	616.287,772 626.223,29	16	616.327,943 626.215,861	40.852
18	616.420,116 626.207,332	19	616.453,408 626.205,681	33.333

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	616.453,408 626.205,681	20	616.474,594 626.207,057	21.231
22	616.516,966 626.210,909	23	616.540,629 626.212,285	23.703
25	616.629,775 626.237,873	26	616.683,428 626.259,059	57.684
28	616.788,258 626.314,913	29	616.852,916 626.352,332	74.706
31	616.980,583 626.433,775	32	617.009,198 626.449,458	32.631
34	617.059,028 626.474,725	35	617.057,569 626.477,371	3.021
37	617.007,784 626.452,104	38	616.979,058 626.436,36	32.757
40	616.851,355 626.354,895	41	616.786,771 626.317,519	74.619
43	616.682,353 626.261,86	44	616.628,753 626.240,695	57.628
46	616.540,267 626.215,269	47	616.516,755 626.213,902	23.552
49	616.474,352 626.210,047	50	616.453,386 626.208,686	21.01
52	616.373,067 626.215,272	53	616.328,336 626.218,839	44.873
55	616.266,938 626.231,659	56	616.248,989 626.238,458	19.194
58	616.193,843 626.259,688	1	616.162,277 626.270,487	33.363

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	616.474,594 626.207,057	21	616.497,156 626.209,258	22.669
23	616.540,629 626.212,285	24	616.567,318 626.217,237	27.144
26	616.683,428 626.259,059	27	616.699,662 626.265,112	17.325
29	616.852,916 626.352,332	30	616.931,057 626.402,408	92.809
32	617.009,198 626.449,458	33	617.035,611 626.463,215	29.782
35	617.057,569 626.477,371	36	617.034,256 626.465,892	25.986
38	616.979,058 626.436,36	39	616.929,445 626.404,939	58.726
41	616.786,771 626.317,519	42	616.698,395 626.267,841	101.382
44	616.628,753 626.240,695	45	616.566,57 626.220,149	65.489
47	616.516,755 626.213,902	48	616.496,886 626.212,246	19.937
50	616.453,386 626.208,686	51	616.420,347 626.210,324	33.079
53	616.328,336 626.218,839	54	616.288,414 626.226,222	40.599
56	616.248,989 626.238,458	57	616.226,681 626.247,822	24.193

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	616.497,156 626.209,258	22	616.516,966 626.210,909	19.879
24	616.567,318 626.217,237	25	616.629,775 626.237,873	65.778
27	616.699,662 626.265,112	28	616.788,258 626.314,913	101.634
30	616.931,057 626.402,408	31	616.980,583 626.433,775	58.623
33	617.035,611 626.463,215	34	617.059,028 626.474,725	26.092
36	617.034,256 626.465,892	37	617.007,784 626.452,104	29.848
39	616.929,445 626.404,939	40	616.851,355 626.354,895	92.749
42	616.698,395 626.267,841	43	616.682,353 626.261,86	17.121
45	616.566,57 626.220,149	46	616.540,267 626.215,269	26.752
48	616.496,886 626.212,246	49	616.474,352 626.210,047	22.642
51	616.420,347 626.210,324	52	616.373,067 626.215,272	47.538
54	616.288,414 626.226,222	55	616.266,938 626.231,659	22.153
57	616.226,681 626.247,822	58	616.193,843 626.259,688	34.916

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9690

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Campului, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	51862	Din acte: 3.196 Masurata: 3.203	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
20572 / 20/10/2020		
Act Administrativ nr. Hotarare nr. 38, din 30/08/2004 emis de Consiliul Local al Comunei Pastraveni (inscris sub semnatura privata nr Certificat fiscal nr. 1394 din 19.10.2020, emis de Primaria Comunei Pastraveni;act administrativ nr Adeverinta nr. 8193 din 16.10.2020, emis de Primaria Comunei Pastraveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PASTRAVENI**, CIF:2614201, domeniu public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

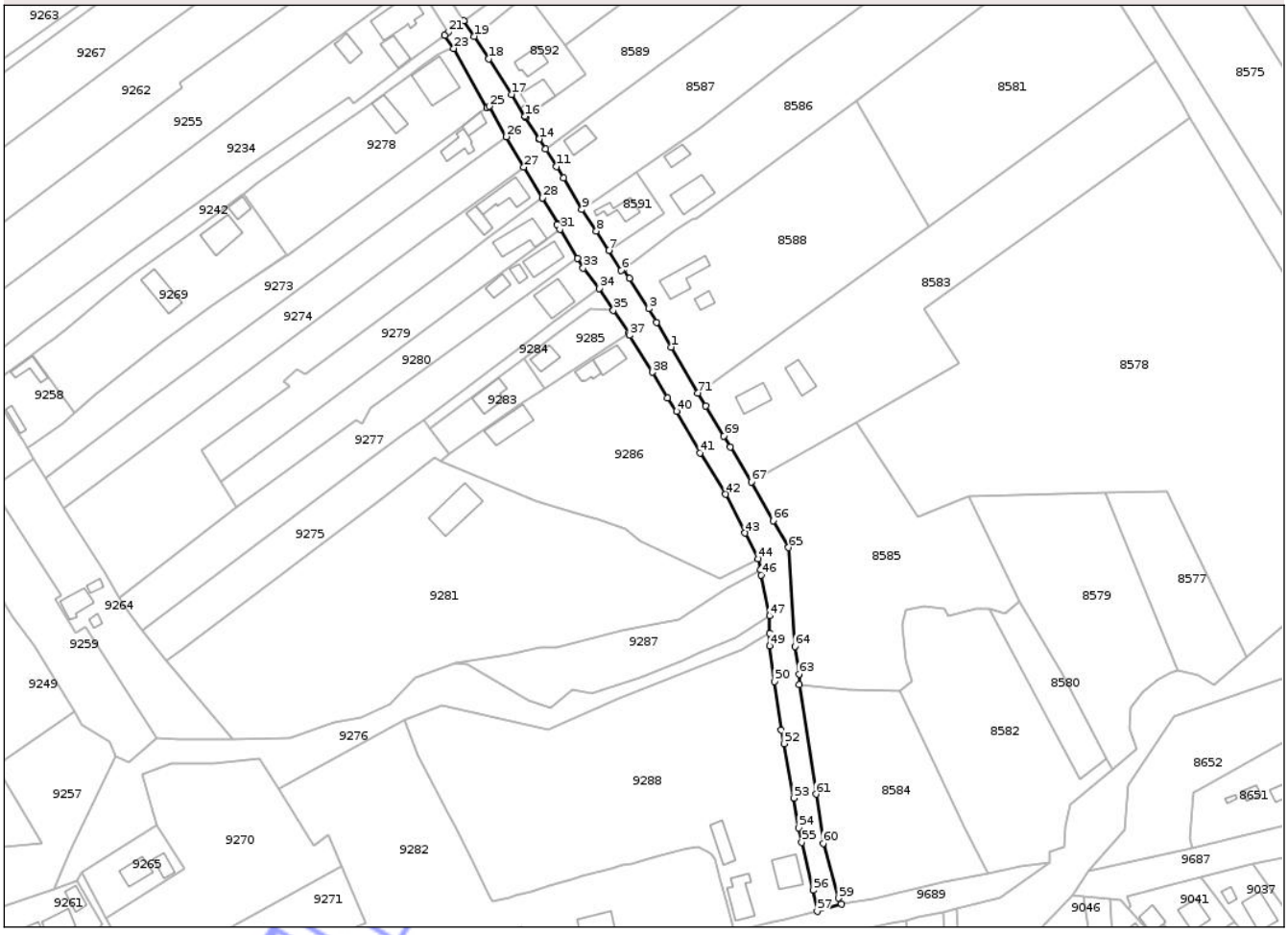
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
51862	Din acte: 3.196 Masurata: 3.203	

* 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	3.203	-	-	-	DS 176

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	615.096,8 626.938,508	2	615.091,763 626.947,229	10.071
2	615.091,763 626.947,229	3	615.088,951 626.951,975	5.517
3	615.088,951 626.951,975	4	615.082,188 626.962,624	12.615
4	615.082,188 626.962,624	5	615.080,151 626.965,789	3.764
5	615.080,151 626.965,789	6	615.079,349 626.965,301	0.939
6	615.079,349 626.965,301	7	615.074,964 626.972,271	8.235
7	615.074,964 626.972,271	8	615.070,688 626.979,098	8.056
8	615.070,688 626.979,098	9	615.065,599 626.986,654	9.11
9	615.065,599 626.986,654	10	615.059,116 626.997,665	12.778
10	615.059,116 626.997,665	11	615.056,756 627.001,672	4.65
11	615.056,756 627.001,672	12	615.052,937 627.007,774	7.198
12	615.052,937 627.007,774	13	615.050,828 627.011,142	3.974
13	615.050,828 627.011,142	14	615.050,72 627.011,339	0.224
14	615.050,72 627.011,339	15	615.045,95 627.018,936	8.97
15	615.045,95 627.018,936	16	615.045,753 627.019,252	0.373

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	615.045,753 627.019,252	17	615.040,964 627.026,925	9.045
17	615.040,964 627.026,925	18	615.033,084 627.039,42	14.772
18	615.033,084 627.039,42	19	615.027,995 627.047,26	9.346
19	615.027,995 627.047,26	20	615.024,267 627.052,724	6.615
20	615.024,267 627.052,724	21	615.018,913 627.048,751	6.668
21	615.018,913 627.048,751	22	615.017,632 627.047,613	1.713
22	615.017,632 627.047,613	23	615.020,772 627.043,003	5.578
23	615.020,772 627.043,003	24	615.032,411 627.022,282	23.766
24	615.032,411 627.022,282	25	615.033,117 627.022,804	0.878
25	615.033,117 627.022,804	26	615.039,208 627.012,142	12.28
26	615.039,208 627.012,142	27	615.045,296 627.001,486	12.272
27	615.045,296 627.001,486	28	615.051,865 626.990,745	12.591
28	615.051,865 626.990,745	29	615.057,385 626.981,732	10.569
29	615.057,385 626.981,732	30	615.056,862 626.981,395	0.622
30	615.056,862 626.981,395	31	615.057,911 626.979,713	1.982
31	615.057,911 626.979,713	32	615.063,996 626.969,577	11.822
32	615.063,996 626.969,577	33	615.066,054 626.966,149	3.998
33	615.066,054 626.966,149	34	615.071,571 626.959,073	8.973
34	615.071,571 626.959,073	35	615.076,619 626.951,377	9.204
35	615.076,619 626.951,377	36	615.081,947 626.943,253	9.715
36	615.081,947 626.943,253	37	615.082,318 626.942,688	0.676
37	615.082,318 626.942,688	38	615.090,219 626.929,714	15.19
38	615.090,219 626.929,714	39	615.095,529 626.920,786	10.388
39	615.095,529 626.920,786	40	615.098,752 626.916,115	5.675
40	615.098,752 626.916,115	41	615.106,937 626.901,49	16.76
41	615.106,937 626.901,49	42	615.115,867 626.887,001	17.02
42	615.115,867 626.887,001	43	615.122,668 626.873,433	15.177
43	615.122,668 626.873,433	44	615.127,316 626.864,455	10.11
44	615.127,316 626.864,455	45	615.128,155 626.860,603	3.942
45	615.128,155 626.860,603	46	615.128,275 626.858,821	1.786
46	615.128,275 626.858,821	47	615.131,234 626.844,455	14.668
47	615.131,234 626.844,455	48	615.131,313 626.838,33	6.125
48	615.131,313 626.838,33	49	615.131,369 626.833,943	4.388
49	615.131,369 626.833,943	50	615.133,055 626.821,455	12.601
50	615.133,055 626.821,455	51	615.135,331 626.804,605	17.003
51	615.135,331 626.804,605	52	615.136,273 626.799,807	4.89
52	615.136,273 626.799,807	53	615.139,687 626.780,733	19.377
53	615.139,687 626.780,733	54	615.141,398 626.770,298	10.574
54	615.141,398 626.770,298	55	615.142,518 626.765,249	5.172
55	615.142,518 626.765,249	56	615.146,492 626.748,494	17.22
56	615.146,492 626.748,494	57	615.147,944 626.741,079	7.556
57	615.147,944 626.741,079	58	615.156,374 626.743,732	8.838
58	615.156,374 626.743,732	59	615.155,346 626.745,687	2.209
59	615.155,346 626.745,687	60	615.150,132 626.764,914	19.921
60	615.150,132 626.764,914	61	615.147,485 626.782,088	17.377
61	615.147,485 626.782,088	62	615.141,656 626.820,364	38.717
62	615.141,656 626.820,364	63	615.141,58 626.824,123	3.76
63	615.141,58 626.824,123	64	615.140,107 626.833,757	9.746
64	615.140,107 626.833,757	65	615.137,897 626.868,353	34.667
65	615.137,897 626.868,353	66	615.132,489 626.877,749	10.841
66	615.132,489 626.877,749	67	615.124,881 626.891,388	15.617
67	615.124,881 626.891,388	68	615.117,555 626.903,6	14.241
68	615.117,555 626.903,6	69	615.115,264 626.907,374	4.415
69	615.115,264 626.907,374	70	615.108,959 626.917,862	12.237
70	615.108,959 626.917,862	71	615.106,149 626.922,363	5.306
71	615.106,149 626.922,363	1	615.096,8 626.938,508	18.656

**** 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.**

Neautorizat Inscripti.ro

DATE DESPRE IMOBILUL NR. 9691

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Salcamilor, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	51989	Din acte: 4.348 Masurata: 4.209	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27767 / 25/11/2021		
Act Administrativ nr. Hotărâre nr. 38, din 30/08/2004 emis de COMUNA PASTRAVENI (HOTARARE ; act administrativ nr 2459 din 24.11.2021, emis de COMUNA PASTRAVENI;act administrativ nr Adeverința nr. 6747 din 23.11.2021, emis de COMUNA PASTRAVENI;act administrativ nr 6958 din 06.12.2021, emis de COMUNA PASTRAVENI;act administrativ nr Hotărâre nr. 42 din 20.12.2009, emis de Consiliul Local al Comunei Pastraveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201, domeniul public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
51989	Din acte: 4.348 Masurata: 4.209	

* 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	4.209	-	-	-	DS 68

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	614.910,839 626.570,054	2	614.916,783 626.576,75	8.953
4	614.924,56 626.591,542	5	614.925,21 626.593,154	1.738
7	614.931,531 626.610,625	8	614.934,639 626.625,954	15.641
10	614.938,48 626.650,852	11	614.940,183 626.655,093	4.571
13	614.921,879 626.667,641	14	614.915,223 626.673,327	8.754

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	614.916,783 626.576,75	3	614.921,309 626.585,06	9.463
5	614.925,21 626.593,154	6	614.928,29 626.600,795	8.238
8	614.934,639 626.625,954	9	614.937,579 626.643,296	17.589
11	614.940,183 626.655,093	12	614.930,464 626.661,642	11.72
14	614.915,223 626.673,327	15	614.910,541 626.672,188	4.819

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	614.921,309 626.585,06	4	614.924,56 626.591,542	7.252
6	614.928,29 626.600,795	7	614.931,531 626.610,625	10.351
9	614.937,579 626.643,296	10	614.938,48 626.650,852	7.61
12	614.930,464 626.661,642	13	614.921,879 626.667,641	10.473
15	614.910,541 626.672,188	16	614.910,684 626.671,989	0.246

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	614.910,684 626.671,989	17	614.912,42 626.669,587	2.963
17	614.912,42 626.669,587	18	614.915,315 626.666,74	4.06
18	614.915,315 626.666,74	19	614.917,428 626.665,726	2.343
19	614.917,428 626.665,726	20	614.921,059 626.663,484	4.268
20	614.921,059 626.663,484	21	614.925,921 626.659,47	6.305
21	614.925,921 626.659,47	22	614.929,476 626.656,041	4.939
22	614.929,476 626.656,041	23	614.931,794 626.651,583	5.025
23	614.931,794 626.651,583	24	614.932,873 626.644,646	7.02
24	614.932,873 626.644,646	25	614.932,53 626.638,407	6.248
25	614.932,53 626.638,407	26	614.931,468 626.630,818	7.663
26	614.931,468 626.630,818	27	614.930,172 626.624,43	6.518
27	614.930,172 626.624,43	28	614.928,443 626.614,639	9.942
28	614.928,443 626.614,639	29	614.924,565 626.604,454	10.898
29	614.924,565 626.604,454	30	614.920,005 626.594,798	10.679
30	614.920,005 626.594,798	31	614.913,994 626.584,379	12.029
31	614.913,994 626.584,379	32	614.904,043 626.572,258	15.682
32	614.904,043 626.572,258	33	614.903,943 626.572,136	0.158
33	614.903,943 626.572,136	34	614.898,546 626.567,276	7.263
34	614.898,546 626.567,276	35	614.892,236 626.561,503	8.552
35	614.892,236 626.561,503	36	614.884,131 626.554,808	10.513
36	614.884,131 626.554,808	37	614.879,106 626.550,752	6.458
37	614.879,106 626.550,752	38	614.878,977 626.550,648	0.165
38	614.878,977 626.550,648	39	614.857,703 626.536,906	25.326
39	614.857,703 626.536,906	40	614.857,219 626.536,593	0.577
40	614.857,219 626.536,593	41	614.836,489 626.521,349	25.732
41	614.836,489 626.521,349	42	614.828,981 626.514,949	9.865
42	614.828,981 626.514,949	43	614.825,115 626.511,967	4.883
43	614.825,115 626.511,967	44	614.820,798 626.509,892	4.79
44	614.820,798 626.509,892	45	614.811,382 626.505,301	10.476
45	614.811,382 626.505,301	46	614.797,561 626.500,037	14.79
46	614.797,561 626.500,037	47	614.791,226 626.498,364	6.552
47	614.791,226 626.498,364	48	614.791,097 626.498,33	0.134
48	614.791,097 626.498,33	49	614.780,684 626.495,921	10.688
49	614.780,684 626.495,921	50	614.763,265 626.490,681	18.19
50	614.763,265 626.490,681	51	614.748,271 626.486,752	15.5
51	614.748,271 626.486,752	52	614.748,134 626.486,716	0.142
52	614.748,134 626.486,716	53	614.723,366 626.480,634	25.503
53	614.723,366 626.480,634	54	614.719,549 626.479,863	3.894
54	614.719,549 626.479,863	55	614.701,696 626.474,955	18.515
55	614.701,696 626.474,955	56	614.696,892 626.473,43	5.04
56	614.696,892 626.473,43	57	614.688,079 626.470,634	9.247
57	614.688,079 626.470,634	58	614.676,697 626.466,69	12.046
58	614.676,697 626.466,69	59	614.676,532 626.466,633	0.174
59	614.676,532 626.466,633	60	614.654,632 626.459,735	22.96
60	614.654,632 626.459,735	61	614.644,147 626.457,894	10.646
61	614.644,147 626.457,894	62	614.636,507 626.452,351	9.439
62	614.636,507 626.452,351	63	614.623,383 626.448,326	13.727
63	614.623,383 626.448,326	64	614.616,85 626.446,671	6.739
64	614.616,85 626.446,671	65	614.608,372 626.444,594	8.729
65	614.608,372 626.444,594	66	614.607,858 626.444,472	0.528
66	614.607,858 626.444,472	67	614.592,851 626.440,897	15.427
67	614.592,851 626.440,897	68	614.578,331 626.437,574	14.896
68	614.578,331 626.437,574	69	614.560,728 626.433,816	18.0
69	614.560,728 626.433,816	70	614.549,639 626.432,0	11.237
70	614.549,639 626.432,0	71	614.535,418 626.429,827	14.386
71	614.535,418 626.429,827	72	614.520,645 626.427,499	14.955
72	614.520,645 626.427,499	73	614.514,711 626.427,058	5.95
73	614.514,711 626.427,058	74	614.506,948 626.426,442	7.788
74	614.506,948 626.426,442	75	614.484,457 626.424,462	22.577
75	614.484,457 626.424,462	76	614.467,37 626.422,183	17.238
76	614.467,37 626.422,183	77	614.456,075 626.420,991	11.358
77	614.456,075 626.420,991	78	614.445,697 626.420,128	10.414
78	614.445,697 626.420,128	79	614.407,915 626.420,117	37.782
79	614.407,915 626.420,117	80	614.398,772 626.420,114	9.143
80	614.398,772 626.420,114	81	614.368,742 626.419,028	30.05
81	614.368,742 626.419,028	82	614.365,715 626.418,641	3.051
82	614.365,715 626.418,641	83	614.358,38 626.417,704	7.394
83	614.358,38 626.417,704	84	614.343,51 626.412,703	15.689
84	614.343,51 626.412,703	85	614.339,425 626.411,329	4.31
85	614.339,425 626.411,329	86	614.330,905 626.407,482	9.349
86	614.330,905 626.407,482	87	614.316,528 626.400,99	15.775
87	614.316,528 626.400,99	88	614.314,616 626.400,09	2.113
88	614.314,616 626.400,09	89	614.317,525 626.397,049	4.208
89	614.317,525 626.397,049	90	614.328,437 626.402,389	12.149
90	614.328,437 626.402,389	91	614.335,423 626.405,953	7.843
91	614.335,423 626.405,953	92	614.340,695 626.408,344	5.788
92	614.340,695 626.408,344	93	614.344,443 626.409,67	3.976
93	614.344,443 626.409,67	94	614.358,357 626.412,894	14.282
94	614.358,357 626.412,894	95	614.361,318 626.413,512	3.025
95	614.361,318 626.413,512	96	614.365,925 626.413,585	4.607
96	614.365,925 626.413,585	97	614.374,895 626.413,576	8.97
97	614.374,895 626.413,576	98	614.388,321 626.414,412	13.452
98	614.388,321 626.414,412	99	614.396,659 626.414,932	8.354
99	614.396,659 626.414,932	100	614.408,07 626.415,643	11.433
100	614.408,07 626.415,643	101	614.415,14 626.415,851	7.073
101	614.415,14 626.415,851	102	614.427,566 626.416,216	12.431
102	614.427,566 626.416,216	103	614.428,406 626.416,241	0.84
103	614.428,406 626.416,241	104	614.454,959 626.416,292	26.554
104	614.454,959 626.416,292	105	614.455,077 626.416,307	0.119
105	614.455,077 626.416,307	106	614.468,062 626.417,989	13.094
106	614.468,062 626.417,989	107	614.478,517 626.418,665	10.476
107	614.478,517 626.418,665	108	614.478,368 626.419,036	0.4
108	614.478,368 626.419,036	109	614.481,434 626.419,147	3.068
109	614.481,434 626.419,147	110	614.491,563 626.419,513	10.136
110	614.491,563 626.419,513	111	614.498,816 626.419,821	7.26
111	614.498,816 626.419,821	112	614.513,837 626.421,423	15.106
112	614.513,837 626.421,423	113	614.533,145 626.423,575	19.428
113	614.533,145 626.423,575	114	614.539,874 626.423,815	6.733
114	614.539,874 626.423,815	115	614.542,912 626.423,924	3.04

Vizualizare Incheiere

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	614.542,912 626.423,924	116	614.547,949 626.423,958	5.037
116	614.547,949 626.423,958	117	614.549,915 626.424,009	1.966
117	614.549,915 626.424,009	118	614.558,557 626.426,273	8.934
118	614.558,557 626.426,273	119	614.577,203 626.432,317	19.601
119	614.577,203 626.432,317	120	614.595,476 626.436,743	18.801
120	614.595,476 626.436,743	121	614.603,281 626.438,712	8.049
121	614.603,281 626.438,712	122	614.610,125 626.440,439	7.058
122	614.610,125 626.440,439	123	614.615,391 626.441,768	5.431
123	614.615,391 626.441,768	124	614.627,372 626.444,756	12.348
124	614.627,372 626.444,756	125	614.630,188 626.445,458	2.902
125	614.630,188 626.445,458	126	614.645,69 626.450,776	16.389
126	614.645,69 626.450,776	127	614.665,112 626.457,318	20.494
127	614.665,112 626.457,318	128	614.673,174 626.459,92	8.471
128	614.673,174 626.459,92	129	614.688,671 626.463,125	15.826
129	614.688,671 626.463,125	130	614.694,698 626.466,115	6.728
130	614.694,698 626.466,115	131	614.715,009 626.471,476	21.006
131	614.715,009 626.471,476	132	614.725,603 626.474,149	10.926
132	614.725,603 626.474,149	133	614.747,628 626.479,247	22.607
133	614.747,628 626.479,247	134	614.758,978 626.481,599	11.591
134	614.758,978 626.481,599	135	614.767,397 626.483,819	8.707
135	614.767,397 626.483,819	136	614.776,069 626.486,524	9.083
136	614.776,069 626.486,524	137	614.784,695 626.489,034	8.984
137	614.784,695 626.489,034	138	614.785,171 626.489,172	0.496
138	614.785,171 626.489,172	139	614.793,987 626.491,271	9.062
139	614.793,987 626.491,271	140	614.794,794 626.491,566	0.859
140	614.794,794 626.491,566	141	614.803,414 626.494,74	9.187
141	614.803,414 626.494,74	142	614.818,824 626.500,414	16.421
142	614.818,824 626.500,414	143	614.818,449 626.501,787	1.423
143	614.818,449 626.501,787	144	614.836,266 626.510,351	19.768
144	614.836,266 626.510,351	145	614.844,87 626.517,774	11.364
145	614.844,87 626.517,774	146	614.845,43 626.520,668	2.948
146	614.845,43 626.520,668	147	614.857,031 626.528,951	14.255
147	614.857,031 626.528,951	148	614.880,798 626.546,024	29.264
148	614.880,798 626.546,024	149	614.885,702 626.548,515	5.501
149	614.885,702 626.548,515	150	614.886,089 626.548,712	0.433
150	614.886,089 626.548,712	151	614.888,608 626.550,766	3.251
151	614.888,608 626.550,766	152	614.904,932 626.563,565	20.743
152	614.904,932 626.563,565	1	614.910,839 626.570,054	8.775

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9692

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Scurtă, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		858	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	858	

* 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	858	-	-	-	DS 63

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	614.571,361 626.584,28	2	614.568,656 626.589,271	5.676
3	614.566,109 626.593,287	4	614.543,222 626.634,709	47.324
5	614.540,222 626.641,474	6	614.535,522 626.639,59	5.064
7	614.539,475 626.633,123	8	614.543,26 626.627,004	7.195
9	614.546,96 626.620,64	10	614.547,66 626.619,404	1.42

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	614.568,656 626.589,271	3	614.566,109 626.593,287	4.756
4	614.543,222 626.634,709	5	614.540,222 626.641,474	7.4
6	614.535,522 626.639,59	7	614.539,475 626.633,123	7.579
8	614.543,26 626.627,004	9	614.546,96 626.620,64	7.361
10	614.547,66 626.619,404	11	614.552,09 626.611,438	9.115

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	614.552,09 626.611,438	12	614.548,737 626.609,333	3.959
13	614.551,152 626.605,605	14	614.554,422 626.606,254	3.334
15	614.562,678 626.592,083	16	614.568,215 626.582,3	11.241
17	614.570,59 626.578,171	18	614.569,439 626.572,684	5.607
19	614.571,591 626.568,872	20	614.577,199 626.566,419	6.121
21	614.593,25 626.538,962	22	614.594,194 626.537,347	1.87
23	614.619,01 626.491,255	24	614.624,867 626.479,317	13.298
25	614.630,882 626.467,603	26	614.635,679 626.457,532	11.155
27	614.636,388 626.453,851	28	614.636,507 626.452,351	1.505
29	614.644,147 626.457,894	30	614.638,289 626.464,105	8.537
31	614.630,199 626.477,821	32	614.592,751 626.546,442	78.174
33	614.582,245 626.565,694	1	614.571,361 626.584,28	21.539

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	614.548,737 626.609,333	13	614.551,152 626.605,605	4.442
14	614.554,422 626.606,254	15	614.562,678 626.592,083	16.4
16	614.568,215 626.582,3	17	614.570,59 626.578,171	4.763
18	614.569,439 626.572,684	19	614.571,591 626.568,872	4.378
20	614.577,199 626.566,419	21	614.593,25 626.538,962	31.805
22	614.594,194 626.537,347	23	614.619,01 626.491,255	52.348
24	614.624,867 626.479,317	25	614.630,882 626.467,603	13.169
26	614.635,679 626.457,532	27	614.636,388 626.453,851	3.748
28	614.636,507 626.452,351	29	614.644,147 626.457,894	9.439
30	614.638,289 626.464,105	31	614.630,199 626.477,821	15.924
32	614.592,751 626.546,442	33	614.582,245 626.565,694	21.931

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9693

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Lautarilor, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	51977	Din acte: 1.417 Masurata: 1.427	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27756 / 25/11/2021		
Act Administrativ nr. Hotărâre nr. 38, din 30/08/2004 emis de Comuna Pastraveni (Hotarare ; act administrativ nr Adeverința nr. 6969 din 07.12.2021, emis de COMUNA PASTRAVENI;act administrativ nr Certificat fiscal nr. 2459 din 24.11.2021, emis de Comuna Pastraveni;act administrativ nr Hotărâre nr. 42 din 20.12.2009, emis de COMUNA PASTRAVENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201, domeniul public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
51977	Din acte: 1.417 Masurata: 1.427	

* 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	1.427	-	-	-	DS 92

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	614.285,759 626.787,313	2	614.281,02 626.788,612	4.914
4	614.266,779 626.792,715	5	614.255,378 626.795,926	11.845
7	614.240,786 626.797,628	8	614.228,309 626.793,52	13.136
10	614.199,678 626.776,059	11	614.189,77 626.771,51	10.902
13	614.189,583 626.766,133	14	614.192,955 626.768,107	3.907

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	614.281,02 626.788,612	3	614.267,598 626.792,479	13.968
5	614.255,378 626.795,926	6	614.245,538 626.798,83	10.259
8	614.228,309 626.793,52	9	614.210,947 626.785,092	19.299
11	614.189,77 626.771,51	12	614.186,574 626.769,898	3.58
14	614.192,955 626.768,107	15	614.201,932 626.772,945	10.198

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	614.267,598 626.792,479	4	614.266,779 626.792,715	0.853
6	614.245,538 626.798,83	7	614.240,786 626.797,628	4.902
9	614.210,947 626.785,092	10	614.199,678 626.776,059	14.442
12	614.186,574 626.769,898	13	614.189,583 626.766,133	4.82
15	614.201,932 626.772,945	16	614.215,152 626.780,928	15.443

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	614.215,152 626.780,928	17	614.240,434 626.792,938	27.99
17	614.240,434 626.792,938	18	614.247,953 626.791,386	7.678
18	614.247,953 626.791,386	19	614.248,079 626.791,36	0.129
19	614.248,079 626.791,36	20	614.255,538 626.789,026	7.816
20	614.255,538 626.789,026	21	614.261,881 626.787,554	6.512
21	614.261,881 626.787,554	22	614.285,072 626.780,907	24.125
22	614.285,072 626.780,907	23	614.290,417 626.780,314	5.378
23	614.290,417 626.780,314	24	614.293,431 626.779,511	3.119
24	614.293,431 626.779,511	25	614.298,833 626.778,987	5.428
25	614.298,833 626.778,987	26	614.309,354 626.778,368	10.539
26	614.309,354 626.778,368	27	614.320,296 626.778,307	10.942
27	614.320,296 626.778,307	28	614.326,574 626.778,272	6.278
28	614.326,574 626.778,272	29	614.340,132 626.778,921	13.574
29	614.340,132 626.778,921	30	614.343,292 626.779,124	3.167
30	614.343,292 626.779,124	31	614.344,958 626.780,799	2.362
31	614.344,958 626.780,799	32	614.351,209 626.782,676	6.526
32	614.351,209 626.782,676	33	614.359,733 626.785,235	8.901
33	614.359,733 626.785,235	34	614.371,745 626.788,842	12.541
34	614.371,745 626.788,842	35	614.372,28 626.788,937	0.544
35	614.372,28 626.788,937	36	614.375,694 626.789,544	3.467
36	614.375,694 626.789,544	37	614.386,048 626.787,937	10.478
37	614.386,048 626.787,937	38	614.386,822 626.780,408	7.569
38	614.386,822 626.780,408	39	614.387,362 626.775,847	4.593
39	614.387,362 626.775,847	40	614.388,919 626.748,08	27.811
40	614.388,919 626.748,08	41	614.389,106 626.742,591	5.492
41	614.389,106 626.742,591	42	614.389,218 626.739,295	3.298
42	614.389,218 626.739,295	43	614.389,305 626.737,748	1.549
43	614.389,305 626.737,748	44	614.389,458 626.736,573	1.185
44	614.389,458 626.736,573	45	614.390,088 626.725,229	11.361
45	614.390,088 626.725,229	46	614.395,699 626.723,703	5.815
46	614.395,699 626.723,703	47	614.395,004 626.729,87	6.206
47	614.395,004 626.729,87	48	614.394,895 626.731,775	1.908
48	614.394,895 626.731,775	49	614.394,83 626.732,429	0.657
49	614.394,83 626.732,429	50	614.393,876 626.742,059	9.677
50	614.393,876 626.742,059	51	614.393,484 626.746,629	4.586
51	614.393,484 626.746,629	52	614.393,007 626.752,202	5.594
52	614.393,007 626.752,202	53	614.393,098 626.754,109	1.909
53	614.393,098 626.754,109	54	614.392,714 626.761,77	7.671
54	614.392,714 626.761,77	55	614.392,456 626.771,559	9.792
55	614.392,456 626.771,559	56	614.392,016 626.787,38	15.827
56	614.392,016 626.787,38	57	614.392,638 626.788,621	1.388
57	614.392,638 626.788,621	58	614.392,874 626.790,803	2.195
58	614.392,874 626.790,803	59	614.392,32 626.792,441	1.729
59	614.392,32 626.792,441	60	614.390,977 626.793,208	1.547
60	614.390,977 626.793,208	61	614.384,822 626.793,98	6.203
61	614.384,822 626.793,98	62	614.379,08 626.793,857	5.743
62	614.379,08 626.793,857	63	614.371,332 626.793,743	7.749
63	614.371,332 626.793,743	64	614.366,927 626.792,201	4.667
64	614.366,927 626.792,201	65	614.364,121 626.791,047	3.034
65	614.364,121 626.791,047	66	614.357,716 626.789,179	6.672
66	614.357,716 626.789,179	67	614.346,461 626.785,465	11.852
67	614.346,461 626.785,465	68	614.341,691 626.784,039	4.979
68	614.341,691 626.784,039	69	614.334,997 626.783,103	6.759
69	614.334,997 626.783,103	70	614.326,624 626.782,657	8.385
70	614.326,624 626.782,657	71	614.318,765 626.783,38	7.892
71	614.318,765 626.783,38	72	614.312,138 626.783,488	6.628
72	614.312,138 626.783,488	73	614.307,275 626.783,55	4.863
73	614.307,275 626.783,55	74	614.300,732 626.783,839	6.549
74	614.300,732 626.783,839	75	614.298,215 626.784,124	2.533
75	614.298,215 626.784,124	76	614.293,406 626.784,86	4.865
76	614.293,406 626.784,86	1	614.285,759 626.787,313	8.031

**** 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.**

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DATE DESPRE IMOBILUL NR. 9694

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		572	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	572	

* 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	572	-	-	-	DS 107

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	614.424,598 626.653,123	2	614.424,591 626.653,14	0.018
3	614.421,731 626.659,934	4	614.411,4 626.684,432	26.588
5	614.411,47 626.685,268	6	614.410,21 626.688,695	3.651
7	614.408,999 626.689,121	8	614.402,656 626.706,637	18.629
9	614.399,654 626.714,756	10	614.399,663 626.717,287	2.531

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	614.424,591 626.653,14	3	614.421,731 626.659,934	7.371
4	614.411,4 626.684,432	5	614.411,47 626.685,268	0.839
6	614.410,21 626.688,695	7	614.408,999 626.689,121	1.284
8	614.402,656 626.706,637	9	614.399,654 626.714,756	8.656
10	614.399,663 626.717,287	11	614.388,119 626.712,989	12.318

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	614.388,119 626.712,989	12	614.394,797 626.711,711	6.8
13	614.398,02 626.706,964	14	614.402,389 626.694,567	13.144
15	614.408,43 626.677,827	16	614.410,371 626.673,382	4.85
17	614.416,264 626.659,889	18	614.417,926 626.656,082	4.154
19	614.423,626 626.642,886	20	614.426,29 626.636,719	6.717
21	614.437,008 626.610,856	22	614.442,086 626.612,508	5.34

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	614.394,797 626.711,711	13	614.398,02 626.706,964	5.738
14	614.402,389 626.694,567	15	614.408,43 626.677,827	17.797
16	614.410,371 626.673,382	17	614.416,264 626.659,889	14.724
18	614.417,926 626.656,082	19	614.423,626 626.642,886	14.375
20	614.426,29 626.636,719	21	614.437,008 626.610,856	27.996
22	614.442,086 626.612,508	1	614.424,598 626.653,123	44.22

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9696

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		601	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

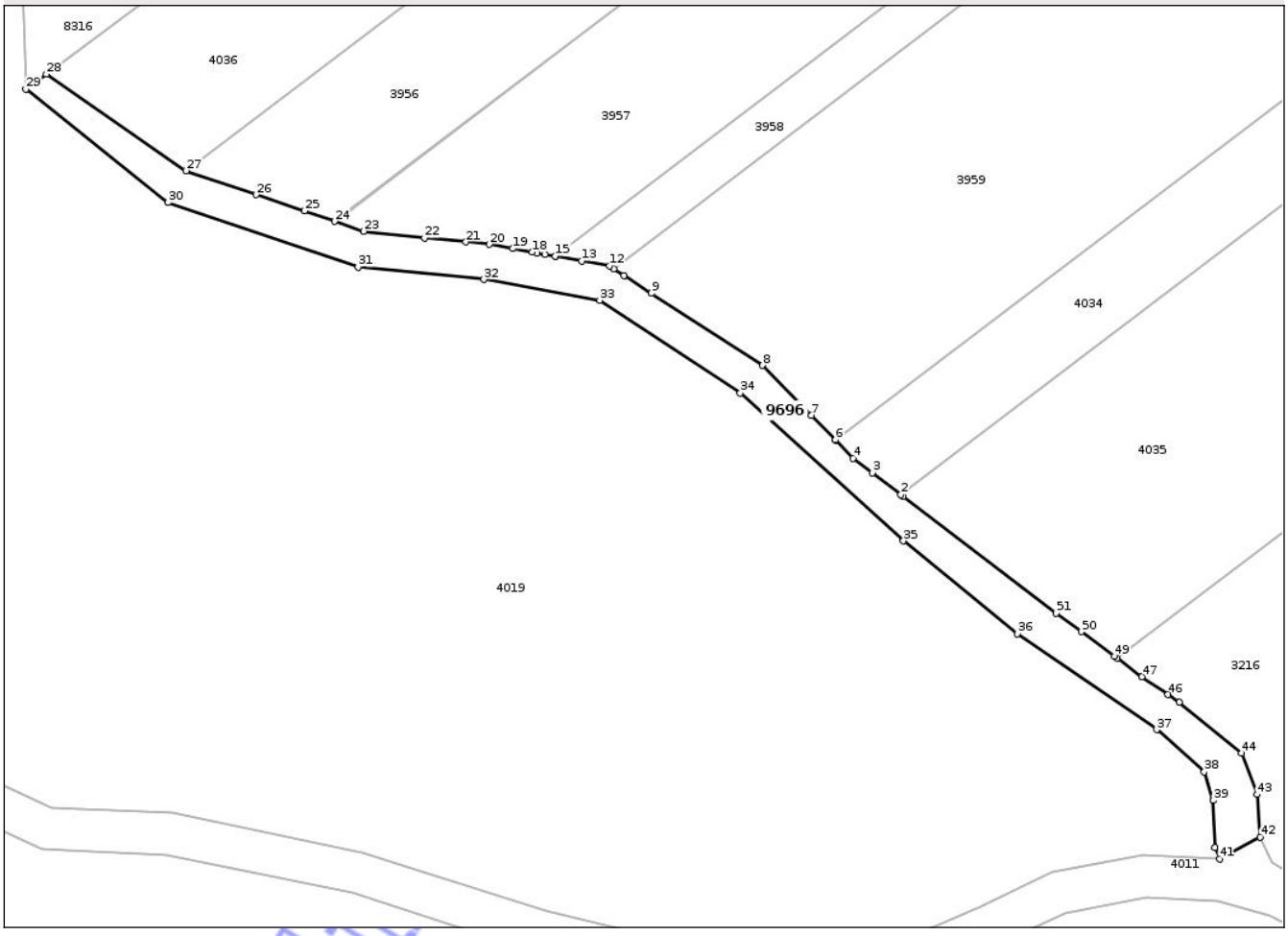
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	601	

* 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	601	-	-	-	DE 6

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	613.854,454 627.332,71	2	613.854,183 627.332,917	0.341
4	613.849,09 627.336,796	5	613.847,196 627.338,731	2.708
7	613.844,581 627.341,403	8	613.839,354 627.346,745	7.474
10	613.824,502 627.356,38	11	613.823,383 627.357,106	1.334
13	613.819,98 627.357,93	14	613.817,179 627.358,432	2.845
16	613.816,027 627.358,639	17	613.815,196 627.358,788	0.844

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	613.854,183 627.332,917	3	613.851,142 627.335,233	3.823
5	613.847,196 627.338,731	6	613.847,156 627.338,772	0.057
8	613.839,354 627.346,745	9	613.827,446 627.354,47	14.194
11	613.823,383 627.357,106	12	613.822,93 627.357,4	0.541
14	613.817,179 627.358,432	15	613.817,149 627.358,438	0.03
17	613.815,196 627.358,788	18	613.814,657 627.358,885	0.548

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	613.851,142 627.335,233	4	613.849,09 627.336,796	2.579
6	613.847,156 627.338,772	7	613.844,581 627.341,403	3.682
9	613.827,446 627.354,47	10	613.824,502 627.356,38	3.509
12	613.822,93 627.357,4	13	613.819,98 627.357,93	2.997
15	613.817,149 627.358,438	16	613.816,027 627.358,639	1.14
18	613.814,657 627.358,885	19	613.812,56 627.359,262	2.13

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	613.812,56 627.359,262	20	613.810,076 627.359,708	2.524
22	613.803,128 627.360,391	23	613.796,603 627.361,119	6.565
25	613.790,22 627.363,284	26	613.785,085 627.365,019	5.42
28	613.762,551 627.377,95	29	613.760,373 627.376,333	2.712
31	613.795,999 627.357,269	32	613.809,479 627.355,954	13.544
34	613.836,967 627.343,784	35	613.854,452 627.327,951	23.588
37	613.881,611 627.307,74	38	613.886,727 627.303,226	6.823
40	613.887,878 627.295,113	41	613.888,357 627.293,885	1.318
43	613.892,386 627.300,81	44	613.890,71 627.305,205	4.704
46	613.882,832 627.311,501	47	613.880,05 627.313,43	3.385
49	613.877,094 627.315,612	50	613.873,534 627.318,24	4.424

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	613.810,076 627.359,708	21	613.807,552 627.359,96	2.536
23	613.796,603 627.361,119	24	613.793,475 627.362,176	3.303
26	613.785,085 627.365,019	27	613.777,543 627.367,588	7.968
29	613.760,373 627.376,333	30	613.775,6 627.364,191	19.476
32	613.809,479 627.355,954	33	613.821,893 627.353,726	12.613
35	613.854,452 627.327,951	36	613.866,702 627.318,018	15.771
38	613.886,727 627.303,226	39	613.887,697 627.300,154	3.222
41	613.888,357 627.293,885	42	613.892,721 627.296,255	4.965
44	613.890,71 627.305,205	45	613.884,041 627.310,663	8.618
47	613.880,05 627.313,43	48	613.877,376 627.315,404	3.324
50	613.873,534 627.318,24	51	613.870,854 627.320,219	3.332

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	613.807,552 627.359,96	22	613.803,128 627.360,391	4.445
24	613.793,475 627.362,176	25	613.790,22 627.363,284	3.438
27	613.777,543 627.367,588	28	613.762,551 627.377,95	18.225
30	613.775,6 627.364,191	31	613.795,999 627.357,269	21.541
33	613.821,893 627.353,726	34	613.836,967 627.343,784	18.057
36	613.866,702 627.318,018	37	613.881,611 627.307,74	18.109
39	613.887,697 627.300,154	40	613.887,878 627.295,113	5.044
42	613.892,721 627.296,255	43	613.892,386 627.300,81	4.567
45	613.884,041 627.310,663	46	613.882,832 627.311,501	1.471
48	613.877,376 627.315,404	49	613.877,094 627.315,612	0.351
51	613.870,854 627.320,219	1	613.854,454 627.332,71	20.615

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9711

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		1.894	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

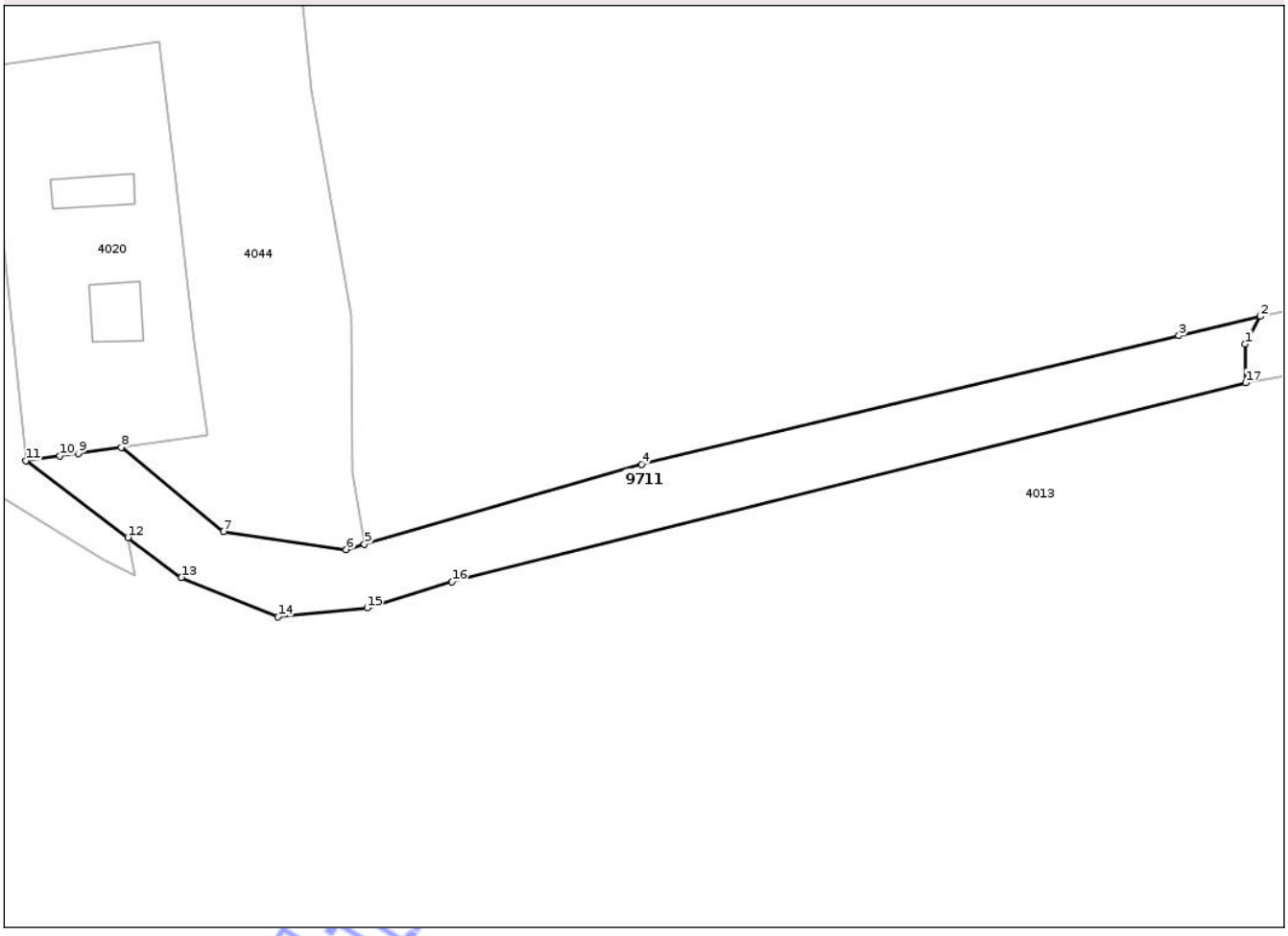
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.894	

* 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	1.894	2	6	-	DE 7

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	614.031,612 626.746,501	2	614.033,922 626.750,75	4.836
2	614.033,922 626.750,75	3	614.021,405 626.747,764	12.868
3	614.021,405 626.747,764	4	613.938,795 626.728,057	84.929
4	613.938,795 626.728,057	5	613.896,217 626.715,759	44.319
5	613.896,217 626.715,759	6	613.893,413 626.714,949	2.919

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	613.893,413 626.714,949	7	613.874,561 626.717,733	19.056
7	613.874,561 626.717,733	8	613.858,826 626.730,643	20.354
8	613.858,826 626.730,643	9	613.852,249 626.729,711	6.643
9	613.852,249 626.729,711	10	613.849,418 626.729,308	2.86
10	613.849,418 626.729,308	11	613.844,177 626.728,619	5.286
11	613.844,177 626.728,619	12	613.859,877 626.716,821	19.639
12	613.859,877 626.716,821	13	613.868,081 626.710,656	10.263
13	613.868,081 626.710,656	14	613.882,925 626.704,633	16.019
14	613.882,925 626.704,633	15	613.896,638 626.705,988	13.78
15	613.896,638 626.705,988	16	613.909,674 626.709,978	13.632
16	613.909,674 626.709,978	17	614.031,661 626.740,557	125.761
17	614.031,661 626.740,557	1	614.031,612 626.746,501	5.944

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9714

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	52470	35	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
39342 / 11/12/2025		
Act Normativ nr. Hotărâre de Guvern nr. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI (Hotarare, ANEXA nr.12 din data de 27.02.2025, DECIZIA nr.20189 din 25.11.2025 act administrativ emis de ANAR - ABA SIRET, ANEXA nr.6 la DECIZIA nr.20189 din 25.11.2025);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **STATUL ROMAN**, CIF:9999999999999, - domeniul public	
Act Administrativ nr. Decizia nr. 20189, din 25/11/2025 emis de ADMINISTRATIA NATIONALA APELE ROMANE (act administrativ nr Anexa nr.6 la Decizia nr. 20189 din 25.11.2025, emis de ADMINISTRATIA NATIONALA APELE ROMANE);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1	A1
	1) **ADMINISTRATIA NATIONALA APELE ROMANE PRIN ADMINISTRATIA BAZINALA DE APA SIRET**, CIF: 23780878	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

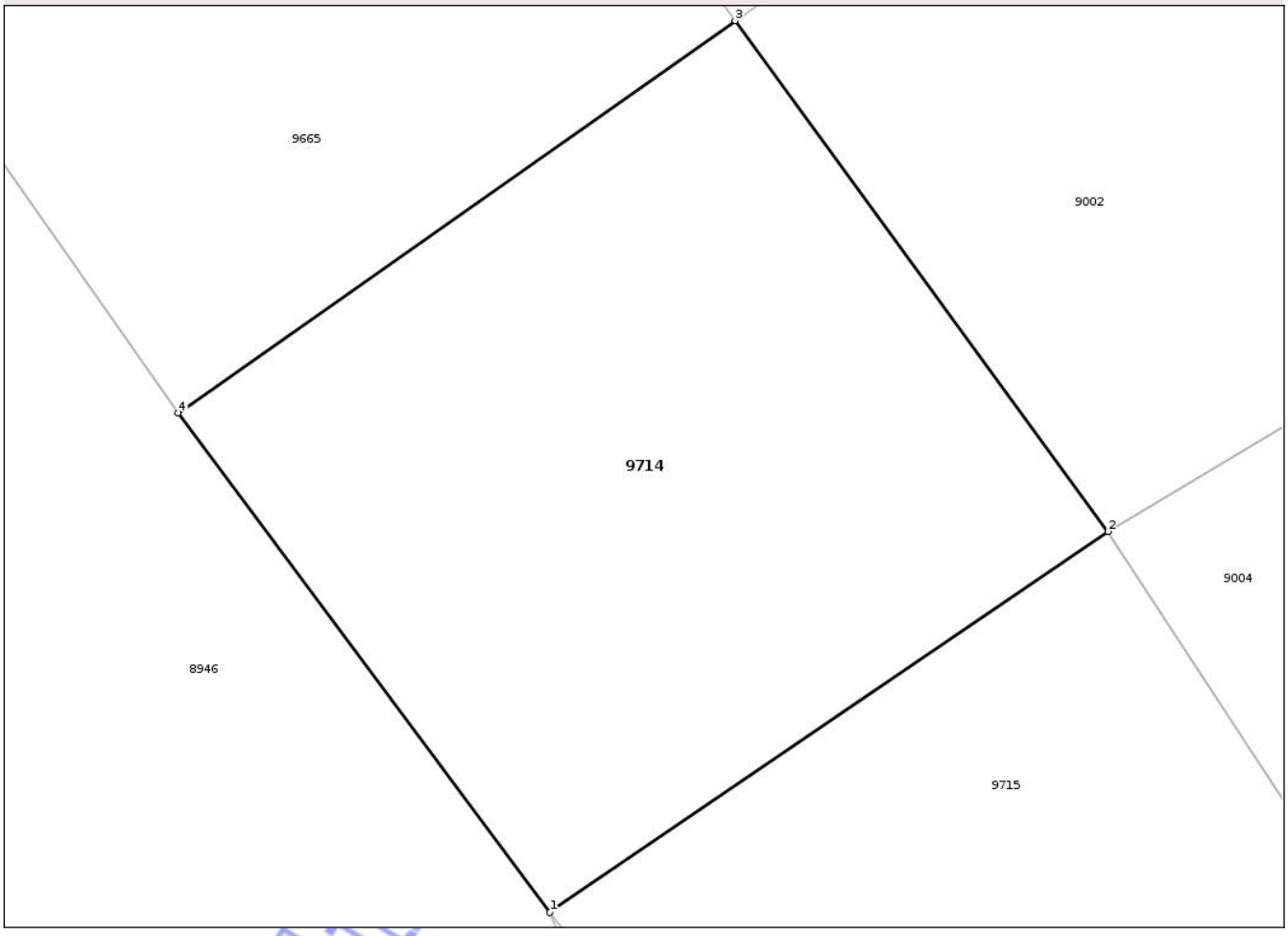
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52470	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	NU	35	-	-	-	Rădeanca

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	617.245,371 627.679,127	2	617.250,421 627.682,571	6.113
2	617.250,421 627.682,571	3	617.247,047 627.687,186	5.717
3	617.247,047 627.687,186	4	617.242,009 627.683,64	6.161
4	617.242,009 627.683,64	1	617.245,371 627.679,127	5.628

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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9715

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		39	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

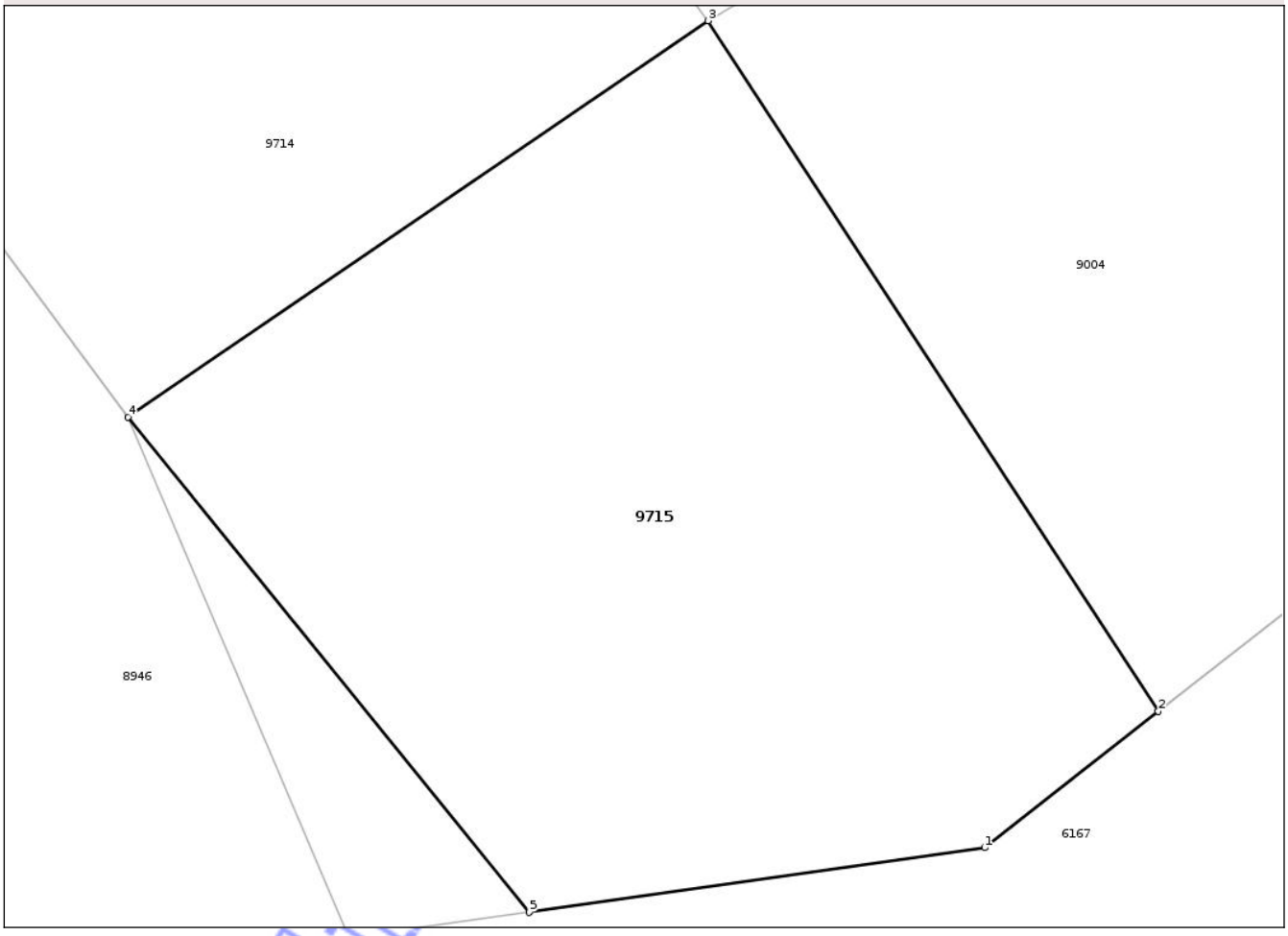
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	39	

* 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	39	-	-	-	DS 631

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	617.252,826 627.675,383	2	617.254,337 627.676,569	1.921
2	617.254,337 627.676,569	3	617.250,421 627.682,571	7.167
3	617.250,421 627.682,571	4	617.245,371 627.679,127	6.113
4	617.245,371 627.679,127	5	617.248,862 627.674,82	5.544
5	617.248,862 627.674,82	1	617.252,826 627.675,383	4.004

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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9582

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	52290	Din acte: 64.361 Masurata: 61.361	Sector cadastral:0 Teren neimprejmuit; PARTE DIN CF 52290, DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 9712, S 0, CONFORM TP 43/1353.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
22892 / 15/11/2024		
Inscris Sub Semnatura Privata nr. Tabel parcelar, din 28/06/2024 emis de SC CORNEL&CORNEL TOPOEXIM SRL (inscris sub semnatura privata nr Plan parcelar din 28.06.2024, emis de SC CORNEL& CORNEL TOPOEXIM SRL);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

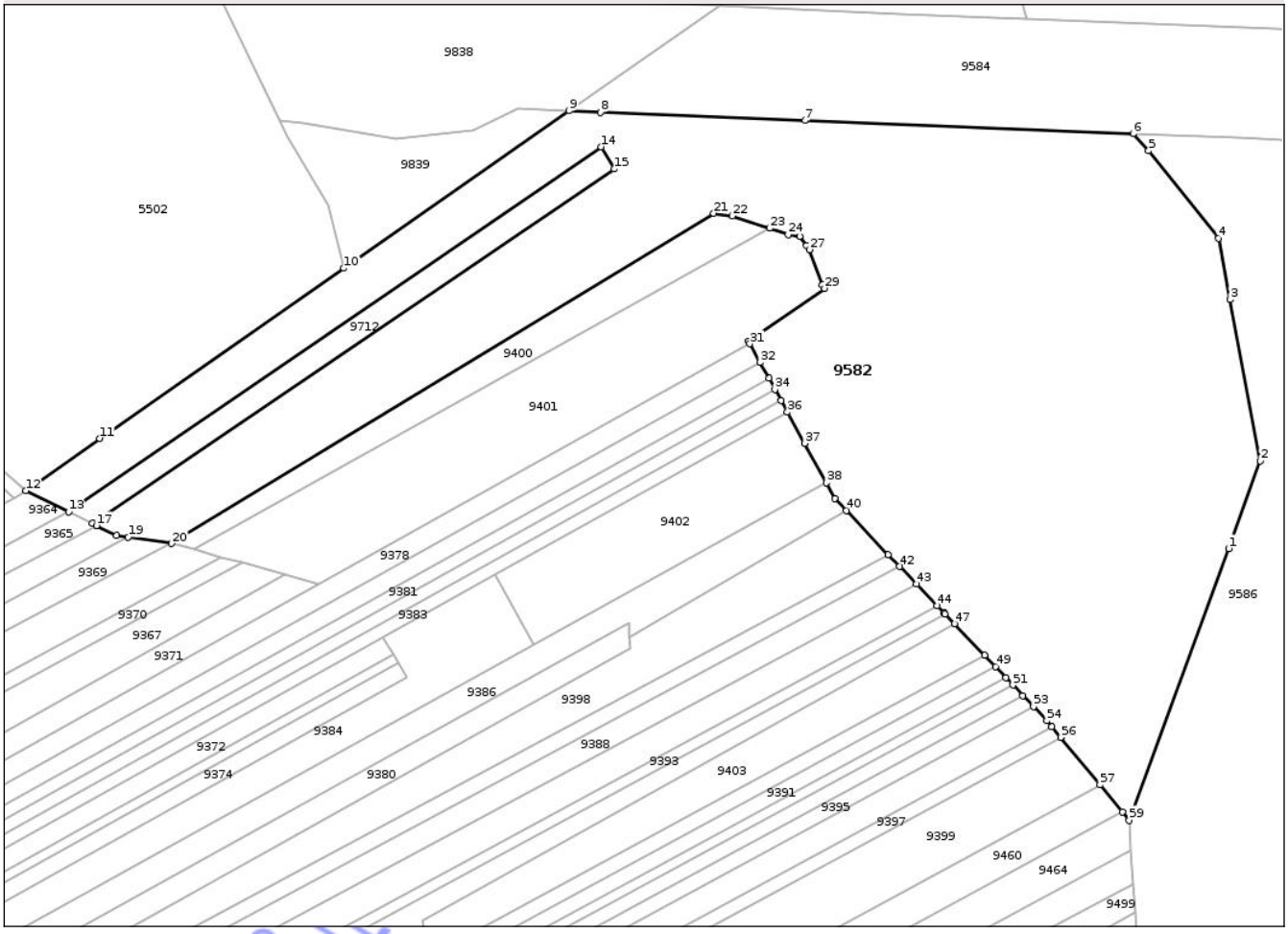
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52290	Din acte: 64.361 Masurata: 61.361	PARTE DIN CF 52290, DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 9712, S 0, CONFORM TP 43/1353.

* 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	61.361	30	-	-	NR TOPO CORECT TARLA 29

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	621.732,921 634.163,523	2	621.746,756 634.201,997	40.886
4	621.728,329 634.299,692	5	621.697,719 634.338,162	49.162
7	621.546,637 634.351,429	8	621.456,711 634.355,071	90.0
10	621.343,899 634.286,565	11	621.236,652 634.211,809	130.73
13	621.222,927 634.179,642	14	621.457,011 634.339,927	283.702

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	621.746,756 634.201,997	3	621.733,53 634.272,838	72.064
5	621.697,719 634.338,162	6	621.690,864 634.345,588	10.107
8	621.456,711 634.355,071	9	621.442,977 634.355,627	13.745
11	621.236,652 634.211,809	12	621.204,151 634.188,909	39.758
14	621.457,011 634.339,927	15	621.462,772 634.330,129	11.366

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	621.733,53 634.272,838	4	621.728,329 634.299,692	27.353
6	621.690,864 634.345,588	7	621.546,637 634.351,429	144.345
9	621.442,977 634.355,627	10	621.343,899 634.286,565	120.773
12	621.204,151 634.188,909	13	621.222,927 634.179,642	20.939
15	621.462,772 634.330,129	16	621.233,279 634.174,534	277.267

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	621.233,279 634.174,534	17	621.235,228 634.173,572	2.173
17	621.235,228 634.173,572	18	621.244,002 634.169,242	9.784
18	621.244,002 634.169,242	19	621.249,108 634.168,495	5.161
19	621.249,108 634.168,495	20	621.268,279 634.165,69	19.374
20	621.268,279 634.165,69	21	621.506,498 634.310,688	278.877
21	621.506,498 634.310,688	22	621.514,748 634.309,479	8.338
22	621.514,748 634.309,479	23	621.531,059 634.304,091	17.178
23	621.531,059 634.304,091	24	621.539,22 634.301,395	8.595
24	621.539,22 634.301,395	25	621.544,271 634.300,422	5.144
25	621.544,271 634.300,422	26	621.547,358 634.296,574	4.934
26	621.547,358 634.296,574	27	621.548,702 634.294,718	2.292
27	621.548,702 634.294,718	28	621.554,223 634.279,18	16.49
28	621.554,223 634.279,18	29	621.555,225 634.277,738	1.756
29	621.555,225 634.277,738	30	621.521,831 634.254,458	40.708
30	621.521,831 634.254,458	31	621.522,422 634.253,381	1.228
31	621.522,422 634.253,381	32	621.526,914 634.245,201	9.332
32	621.526,914 634.245,201	33	621.530,758 634.238,202	7.985
33	621.530,758 634.238,202	34	621.533,42 634.233,354	5.53
34	621.533,42 634.233,354	35	621.536,083 634.228,506	5.532
35	621.536,083 634.228,506	36	621.538,886 634.223,401	5.823
36	621.538,886 634.223,401	37	621.546,405 634.209,708	15.623
37	621.546,405 634.209,708	38	621.555,96 634.192,309	19.849
38	621.555,96 634.192,309	39	621.559,693 634.185,51	7.757
39	621.559,693 634.185,51	40	621.564,827 634.180,135	7.432
40	621.564,827 634.180,135	41	621.583,238 634.160,857	26.658
41	621.583,238 634.160,857	42	621.588,263 634.155,595	7.275
42	621.588,263 634.155,595	43	621.595,643 634.147,868	10.685
43	621.595,643 634.147,868	44	621.604,709 634.138,376	13.127
44	621.604,709 634.138,376	45	621.607,787 634.135,153	4.456
45	621.607,787 634.135,153	46	621.608,16 634.134,762	0.54
46	621.608,16 634.134,762	47	621.612,273 634.130,456	5.955
47	621.612,273 634.130,456	48	621.625,537 634.116,568	19.204
48	621.625,537 634.116,568	49	621.630,33 634.111,548	6.94
49	621.630,33 634.111,548	50	621.634,944 634.106,718	6.679
50	621.634,944 634.106,718	51	621.638,014 634.103,504	4.445
51	621.638,014 634.103,504	52	621.642,441 634.098,868	6.41
52	621.642,441 634.098,868	53	621.647,03 634.094,063	6.644
53	621.647,03 634.094,063	54	621.652,887 634.087,93	8.481
54	621.652,887 634.087,93	55	621.655,142 634.085,211	3.532
55	621.655,142 634.085,211	56	621.658,984 634.080,577	6.02
56	621.658,984 634.080,577	57	621.676,326 634.059,66	27.171
57	621.676,326 634.059,66	58	621.686,158 634.047,802	15.403
58	621.686,158 634.047,802	59	621.689,123 634.044,226	4.646
59	621.689,123 634.044,226	1	621.732,921 634.163,523	127.083

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9583

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	52419	4.219	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
29685 / 12/09/2025		
Act Administrativ nr. Decizie Expropriere nr.195, din 14/02/2024 emis de CNAIR (act normativ nr Hotărâre nr. 1.179 din 23.11.2023, emis de Guvernul Romaniei);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:9999999999999, proprietar neidentificat	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

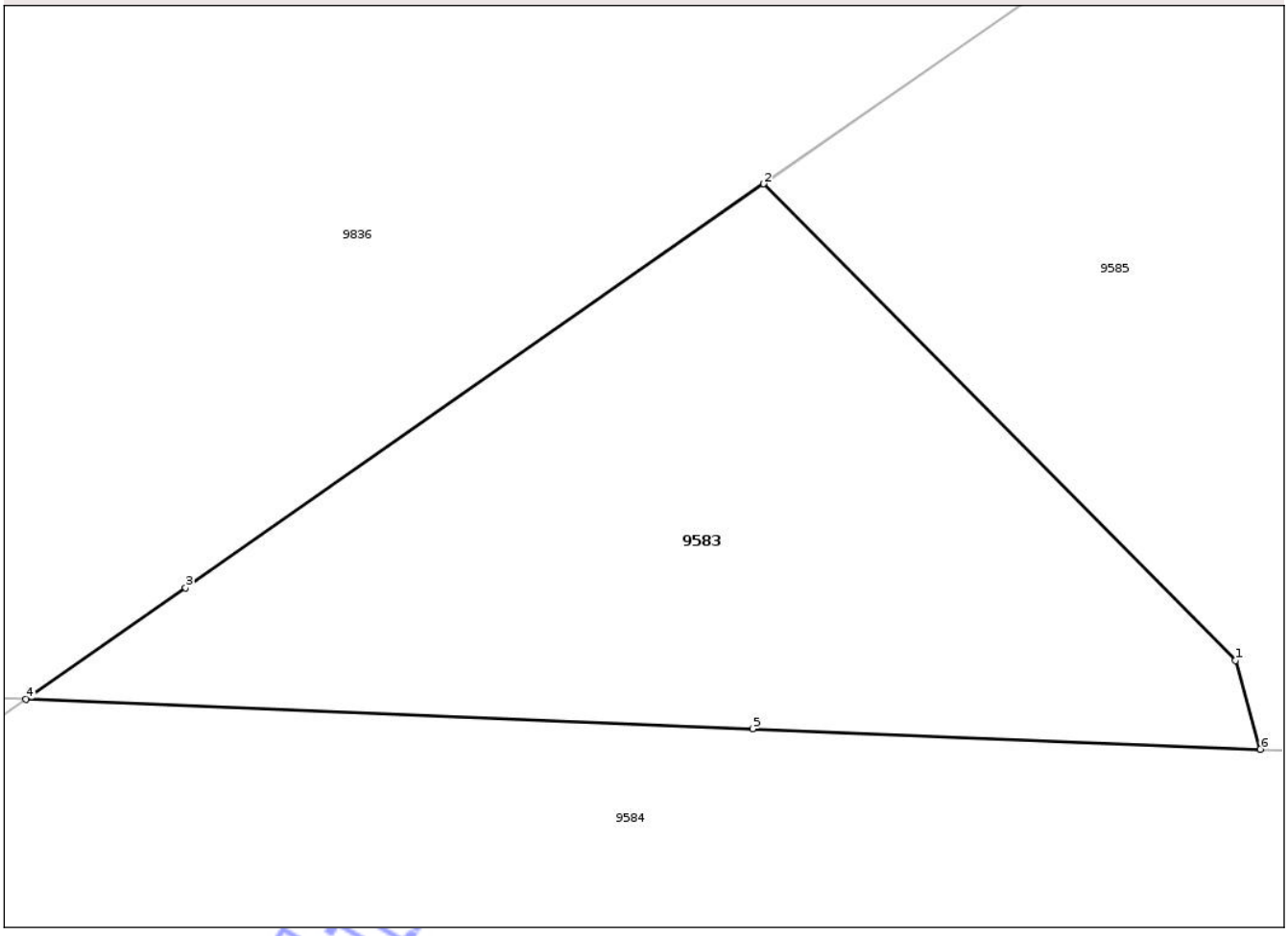
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52419	4.219	

* 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	4.219	30	-	-	NR TOPO CORECT TARLA 29

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	621.641,53 634.405,828	2	621.589,796 634.458,013	73.482
2	621.589,796 634.458,013	3	621.526,428 634.413,796	77.27
3	621.526,428 634.413,796	4	621.508,926 634.401,596	21.334
4	621.508,926 634.401,596	5	621.588,571 634.398,371	79.71
5	621.588,571 634.398,371	6	621.644,225 634.396,117	55.7

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 (** (m)
6	621.644,225 634.396,117	1	621.641,53 634.405,828	10.078

** 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.

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9585

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	52417	42.225	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
29682 / 12/09/2025		
Act Administrativ nr. Hotărâre Nr. 1179, din 23/11/2023 emis de Guvernul României (act administrativ nr Decizie De Expropriere Nr..195 din 14.02.2024, emis de CNAIR);		
B1	Se deschide prezenta carte funciară pentru imobilul cu Nr. cadastral 52417 ce provine din imobilul cu număr cadastral 52289 ca urmare a procedurii de expropriere, cu transnotarea înscrierii/preluarea situației juridice din CF 52289 / Păstrăveni	A1
Act Administrativ nr. Tabel parcelar, din 28/06/2024 emis de ORNEL&CORNEL TOPOEXIM SRL (inscris sub semnatura privata nr Plan parcelar, din 28.06.2024, emis de SC CORNEL&CORNEL TOPOEXIM SRL);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201, proprietar neidentificat	
	OBSERVATII: În rangul încheierii Nr. 20555 / 10/04/2024 - poziție transcrisă din CF 52289 / Păstrăveni	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

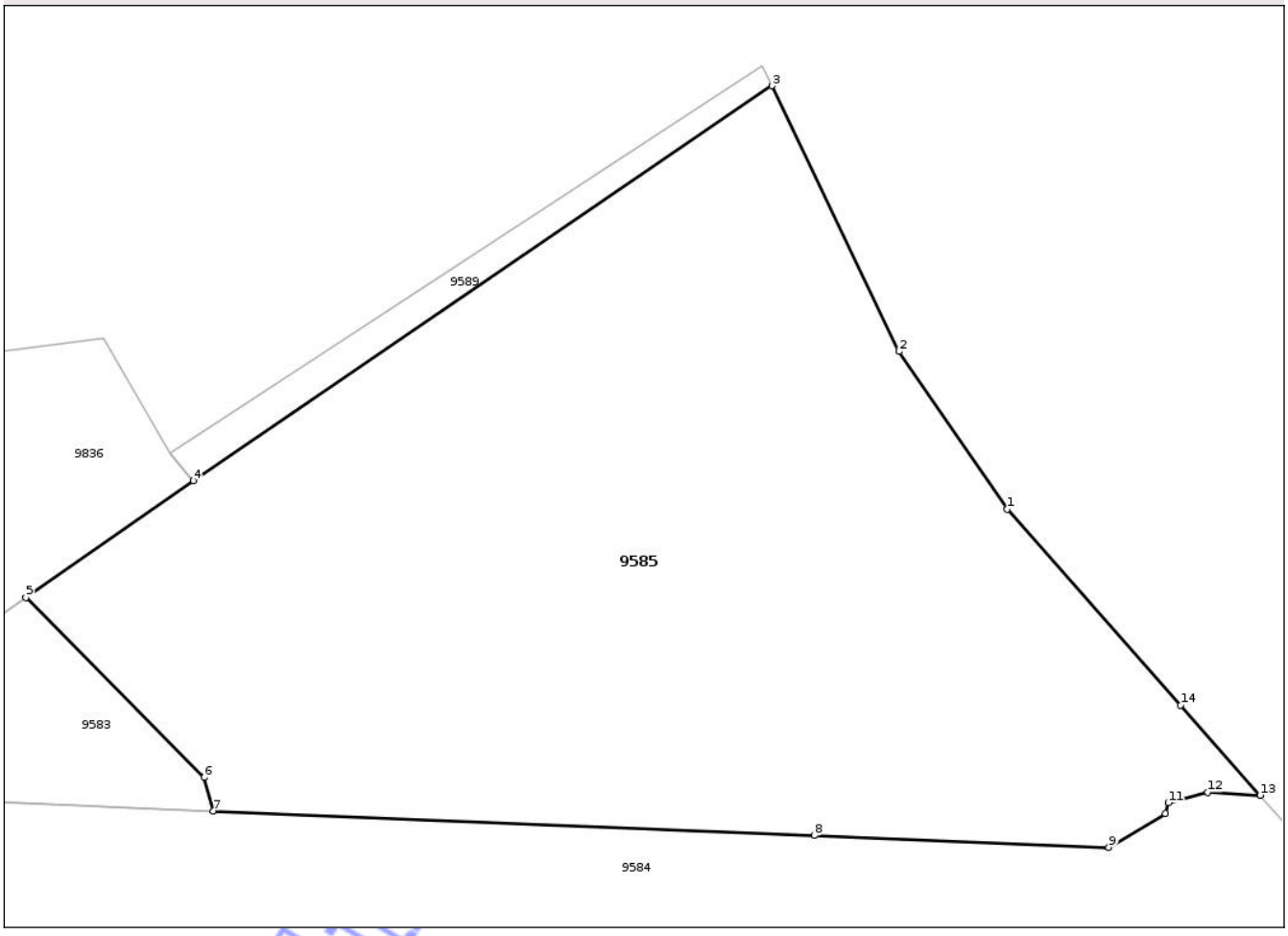
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52417	42.225	

* 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	ape curgatoare	NU	42.225	30	-	-	NR TOPO CORECT TARLA 29

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	621.874,787 634.483,632	2	621.843,385 634.529,379	55.488
2	621.843,385 634.529,379	3	621.806,38 634.606,449	85.494
3	621.806,38 634.606,449	4	621.638,415 634.491,938	203.286
4	621.638,415 634.491,938	5	621.589,796 634.458,013	59.285
5	621.589,796 634.458,013	6	621.641,53 634.405,828	73.482

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 (** (m)
6	621.641,53 634.405,828	7	621.644,225 634.396,117	10.078
7	621.644,225 634.396,117	8	621.818,72 634.389,05	174.638
8	621.818,72 634.389,05	9	621.904,275 634.385,585	85.625
9	621.904,275 634.385,585	10	621.920,614 634.395,439	19.08
10	621.920,614 634.395,439	11	621.921,56 634.398,528	3.231
11	621.921,56 634.398,528	12	621.932,986 634.401,543	11.817
12	621.932,986 634.401,543	13	621.948,226 634.400,708	15.263
13	621.948,226 634.400,708	14	621.925,123 634.426,795	34.847
14	621.925,123 634.426,795	1	621.874,787 634.483,632	75.922

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9587

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 Moldovei, Str Principală, Jud. Neamt, și Extravilan Com. Păstrăveni

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52372	Din acte: 45.708 Masurata: 44.827	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
20163 / 30/04/2025		
Act Administrativ nr. Hotărâre nr. 1356, din 27/12/2001 emis de GUVERNUL ROMANIEI (HG nr. 1356-27.12.2001 ; act administrativ nr Adeverința nr. 3163 din 29.04.2025, emis de COMUNA PASTRAVENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201, domeniul public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

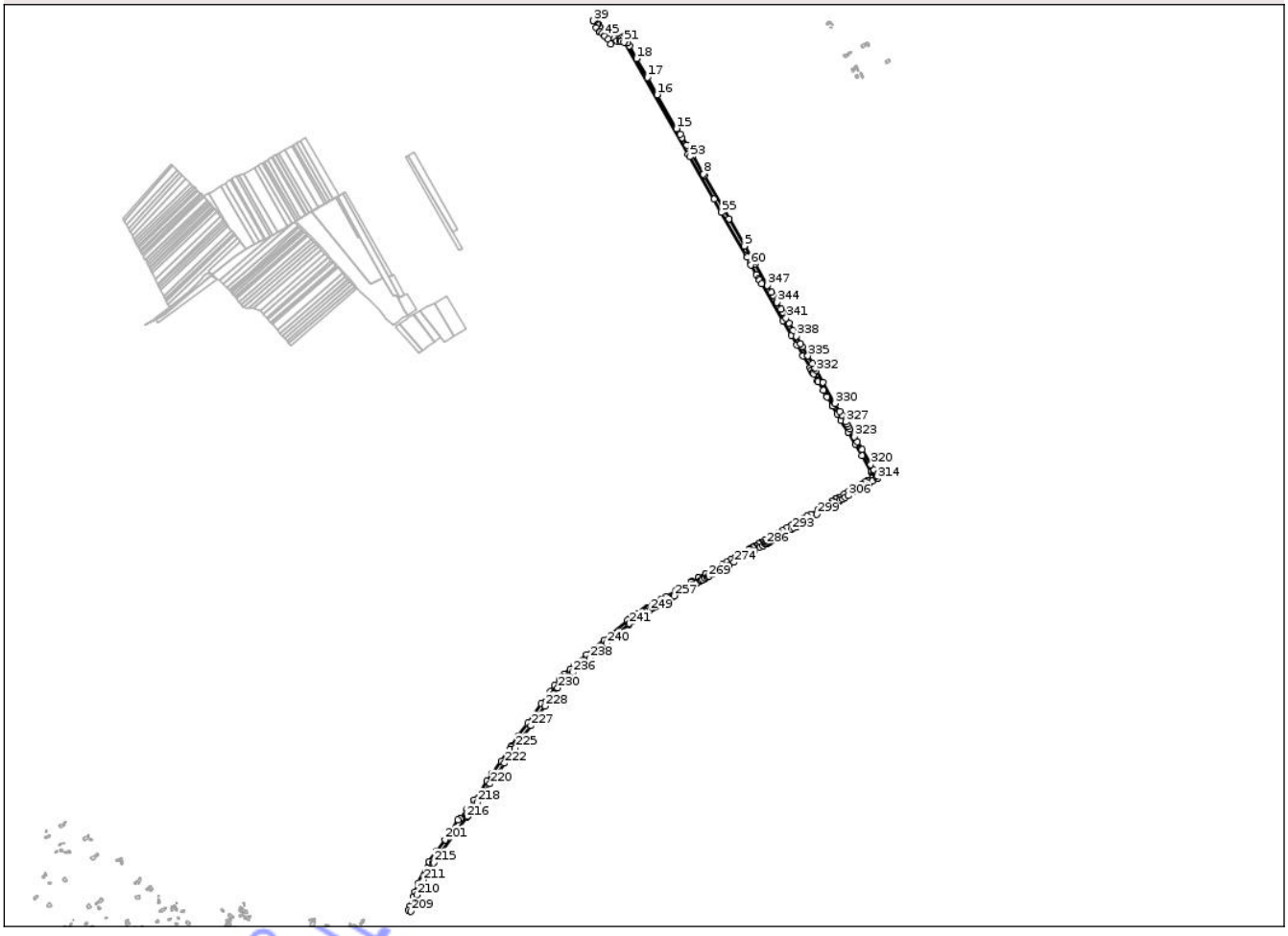
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52372	Din acte: 45.708 Masurata: 44.827	

* 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	drum	DA	29.157	-	-	-	DC21
2	drum	DA	5.402	-	-	-	Teren intravilan - Păstrăveni. DC 21
3	drum	NU	6.920	-	-	-	DC 21
4	drum	NU	3.348	-	-	-	DC 21

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	620.660,566 632.977,522	2	620.657,591 632.982,619	5.902
4	620.626,616 633.034,428	5	620.625,961 633.034,037	0.763
7	620.496,41 633.261,566	8	620.494,323 633.265,205	4.195

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	620.657,591 632.982,619	3	620.654,575 632.986,313	4.769
5	620.625,961 633.034,037	6	620.576,56 633.121,798	100.71
8	620.494,323 633.265,205	9	620.460,005 633.325,281	69.187

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	620.654,575 632.986,313	4	620.626,616 633.034,428	55.649
6	620.576,56 633.121,798	7	620.496,41 633.261,566	161.118
9	620.460,005 633.325,281	10	620.455,09 633.333,725	9.77

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
10	620.455,09 633.333,725	11	620.445,46 633.350,375	19.234
13	620.425,975 633.382,548	14	620.419,538 633.392,742	12.057
16	620.345,488 633.520,449	17	620.314,002 633.575,646	63.546
19	620.255,791 633.676,872	20	620.249,932 633.686,443	11.222
22	620.242,465 633.697,137	23	620.242,739 633.701,561	4.432
25	620.227,91 633.702,28	26	620.218,533 633.701,202	9.439
28	620.206,076 633.703,071	29	620.191,716 633.712,117	16.972
31	620.171,037 633.726,575	32	620.163,336 633.734,08	10.753
34	620.154,867 633.747,292	35	620.152,975 633.746,223	2.173
37	620.144,164 633.760,987	38	620.138,839 633.758,231	5.996
40	620.150,164 633.736,235	41	620.159,54 633.720,938	17.942
43	620.168,153 633.716,96	44	620.176,986 633.709,208	11.753
46	620.188,195 633.699,127	47	620.196,876 633.683,197	18.141
49	620.224,524 633.692,088	50	620.229,678 633.692,275	5.157
52	620.445,169 633.328,691	53	620.450,091 633.321,334	8.852
55	620.552,626 633.142,665	56	620.632,954 633.002,693	161.384
58	620.644,793 632.981,38	59	620.644,003 632.979,852	1.72
61	620.664,196 632.942,66	62	620.671,866 632.929,304	15.402
64	620.681,315 632.913,027	65	620.750,293 632.794,476	137.158
67	620.794,888 632.716,533	68	620.814,937 632.681,48	40.382
70	620.841,541 632.635,33	71	620.845,727 632.628,305	8.178
73	620.848,285 632.623,694	74	620.860,207 632.601,48	25.211
76	620.879,999 632.570,695	77	620.889,56 632.554,064	19.183
79	620.908,225 632.524,138	80	620.909,632 632.520,788	3.633
82	620.923,947 632.494,951	83	620.936,475 632.473,497	24.844
85	620.960,199 632.436,246	86	620.982,139 632.398,226	43.896
88	621.033,439 632.308,043	89	621.037,506 632.299,506	9.456
91	621.038,296 632.292,696	92	621.036,739 632.289,562	3.499
94	621.015,309 632.277,522	95	621.001,882 632.269,538	15.621
97	620.974,059 632.255,067	98	620.961,865 632.247,283	14.467
100	620.929,898 632.227,984	101	620.921,389 632.222,847	9.939
103	620.909,619 632.215,741	104	620.906,352 632.213,769	3.816
106	620.890,684 632.204,31	107	620.884,38 632.200,504	7.364

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
11	620.445,46 633.350,375	12	620.440,834 633.358,375	9.241
14	620.419,538 633.392,742	15	620.407,784 633.411,355	22.013
17	620.314,002 633.575,646	18	620.278,929 633.636,131	69.918
20	620.249,932 633.686,443	21	620.243,726 633.693,829	9.647
23	620.242,739 633.701,561	24	620.238,836 633.708,463	7.929
26	620.218,533 633.701,202	27	620.209,515 633.702,284	9.083
29	620.191,716 633.712,117	30	620.184,525 633.717,576	9.028
32	620.163,336 633.734,08	33	620.161,324 633.737,019	3.562
35	620.152,975 633.746,223	36	620.145,852 633.757,74	13.542
38	620.138,839 633.758,231	39	620.139,61 633.758,163	0.774
41	620.159,54 633.720,938	42	620.161,492 633.722,605	2.567
44	620.176,986 633.709,208	45	620.177,314 633.708,92	0.436
47	620.196,876 633.683,197	48	620.216,266 633.692,374	21.452
50	620.229,678 633.692,275	51	620.238,326 633.689,465	9.093
53	620.450,091 633.321,334	54	620.528,361 633.184,948	157.249
56	620.632,954 633.002,693	57	620.634,584 632.999,225	3.832
59	620.644,003 632.979,852	60	620.646,837 632.974,002	6.5
62	620.671,866 632.929,304	63	620.674,092 632.925,291	4.589
65	620.750,293 632.794,476	66	620.777,007 632.747,653	53.908
68	620.814,937 632.681,48	69	620.836,653 632.643,703	43.574
71	620.845,727 632.628,305	72	620.846,296 632.627,328	1.13
74	620.860,207 632.601,48	75	620.863,239 632.598,637	4.156
77	620.889,56 632.554,064	78	620.892,337 632.548,98	5.793
80	620.909,632 632.520,788	81	620.909,65 632.519,782	1.006
83	620.936,475 632.473,497	84	620.959,95 632.436,67	43.673
86	620.982,139 632.398,226	87	621.004,309 632.360,398	43.846
89	621.037,506 632.299,506	90	621.038,579 632.296,385	3.3
92	621.036,739 632.289,562	93	621.022,0 632.281,5	16.8
95	621.001,882 632.269,538	96	620.991,5 632.264,027	11.754
98	620.961,865 632.247,283	99	620.945,533 632.237,287	19.148
101	620.921,389 632.222,847	102	620.918,117 632.220,872	3.821
104	620.906,352 632.213,769	105	620.897,862 632.208,644	9.917
107	620.884,38 632.200,504	108	620.882,207 632.199,192	2.538

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
12	620.440,834 633.358,375	13	620.425,975 633.382,548	28.374
15	620.407,784 633.411,355	16	620.345,488 633.520,449	125.628
18	620.278,929 633.636,131	19	620.255,791 633.676,872	46.853
21	620.243,726 633.693,829	22	620.242,465 633.697,137	3.54
24	620.238,836 633.708,463	25	620.227,91 633.702,28	12.554
27	620.209,515 633.702,284	28	620.206,076 633.703,071	3.528
30	620.184,525 633.717,576	31	620.171,037 633.726,575	16.214
33	620.161,324 633.737,019	34	620.154,867 633.747,292	12.133
36	620.145,852 633.757,74	37	620.144,164 633.760,987	3.66
39	620.139,61 633.758,163	40	620.150,164 633.736,235	24.336
42	620.161,492 633.722,605	43	620.168,153 633.716,96	8.731
45	620.177,314 633.708,92	46	620.188,195 633.699,127	14.639
48	620.216,266 633.692,374	49	620.224,524 633.692,088	8.263
51	620.238,326 633.689,465	52	620.445,169 633.328,691	415.863
54	620.528,361 633.184,948	55	620.552,626 633.142,665	48.751
57	620.634,584 632.999,225	58	620.644,793 632.981,38	20.559
60	620.646,837 632.974,002	61	620.664,196 632.942,66	35.828
63	620.674,092 632.925,291	64	620.681,315 632.913,027	14.233
66	620.777,007 632.747,653	67	620.794,888 632.716,533	35.891
69	620.836,653 632.643,703	70	620.841,541 632.635,33	9.695
72	620.846,296 632.627,328	73	620.848,285 632.623,694	4.143
75	620.863,239 632.598,637	76	620.879,999 632.570,695	32.583
78	620.892,337 632.548,98	79	620.908,225 632.524,138	29.488
81	620.909,65 632.519,782	82	620.923,947 632.494,951	28.653
84	620.959,95 632.436,67	85	620.960,199 632.436,246	0.492
87	621.004,309 632.360,398	88	621.033,439 632.308,043	59.913
90	621.038,579 632.296,385	91	621.038,296 632.292,696	3.7
93	621.022,0 632.281,5	94	621.015,309 632.277,522	7.785
96	620.991,5 632.264,027	97	620.974,059 632.255,067	19.608
99	620.945,533 632.237,287	100	620.929,898 632.227,984	18.194
102	620.918,117 632.220,872	103	620.909,619 632.215,741	9.927
105	620.897,862 632.208,644	106	620.890,684 632.204,31	8.385
108	620.882,207 632.199,192	109	620.875,561 632.195,18	7.764

Verificat cu privire la securitate

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
109	620.875,561 632.195,18	110	620.862,359 632.187,21	15.421
110	620.862,359 632.187,21	111	620.862,322 632.187,188	0.043
111	620.862,322 632.187,188	112	620.838,894 632.173,58	27.094
112	620.838,894 632.173,58	113	620.827,079 632.166,717	13.663
113	620.827,079 632.166,717	114	620.815,27 632.159,858	13.657
114	620.815,27 632.159,858	115	620.807,401 632.155,286	9.101
115	620.807,401 632.155,286	116	620.803,358 632.152,938	4.676
116	620.803,358 632.152,938	117	620.799,315 632.150,59	4.675
117	620.799,315 632.150,59	118	620.791,7 632.146,167	8.807
118	620.791,7 632.146,167	119	620.782,964 632.141,092	10.103
119	620.782,964 632.141,092	120	620.774,232 632.136,02	10.098
120	620.774,232 632.136,02	121	620.763,542 632.129,811	12.363
121	620.763,542 632.129,811	122	620.747,845 632.120,693	18.152
122	620.747,845 632.120,693	123	620.736,567 632.114,142	13.042
123	620.736,567 632.114,142	124	620.730,594 632.110,672	6.909
124	620.730,594 632.110,672	125	620.714,683 632.101,704	18.264
125	620.714,683 632.101,704	126	620.692,106 632.088,978	25.917
126	620.692,106 632.088,978	127	620.681,956 632.083,256	11.651
127	620.681,956 632.083,256	128	620.680,273 632.082,308	1.932
128	620.680,273 632.082,308	129	620.674,069 632.078,811	7.122
129	620.674,069 632.078,811	130	620.672,386 632.077,862	1.931
130	620.672,386 632.077,862	131	620.662,241 632.072,143	11.647
131	620.662,241 632.072,143	132	620.660,558 632.071,195	1.931
132	620.660,558 632.071,195	133	620.654,357 632.067,699	7.119
133	620.654,357 632.067,699	134	620.652,676 632.066,752	1.93
134	620.652,676 632.066,752	135	620.642,539 632.061,038	11.636
135	620.642,539 632.061,038	136	620.640,858 632.060,09	1.929
136	620.640,858 632.060,09	137	620.618,681 632.047,59	25.458
137	620.618,681 632.047,59	138	620.617,083 632.046,689	1.835
138	620.617,083 632.046,689	139	620.596,592 632.035,138	23.522
139	620.596,592 632.035,138	140	620.582,455 632.027,17	16.228
140	620.582,455 632.027,17	141	620.568,318 632.019,201	16.228
141	620.568,318 632.019,201	142	620.555,949 632.012,229	14.199
142	620.555,949 632.012,229	143	620.545,347 632.006,253	12.171
143	620.545,347 632.006,253	144	620.534,431 632.000,1	12.53
144	620.534,431 632.000,1	145	620.533,411 631.999,525	1.171
145	620.533,411 631.999,525	146	620.523,524 631.993,952	11.35
146	620.523,524 631.993,952	147	620.522,506 631.993,378	1.169
147	620.522,506 631.993,378	148	620.501,736 631.981,67	23.842
148	620.501,736 631.981,67	149	620.500,722 631.981,098	1.164
149	620.500,722 631.981,098	150	620.478,463 631.968,552	25.552
150	620.478,463 631.968,552	151	620.477,453 631.967,982	1.159
151	620.477,453 631.967,982	152	620.457,154 631.956,54	23.302
152	620.457,154 631.956,54	153	620.455,232 631.955,454	2.208
153	620.455,232 631.955,454	154	620.454,226 631.954,885	1.156
154	620.454,226 631.954,885	155	620.433,303 631.943,057	24.035
155	620.433,303 631.943,057	156	620.404,271 631.926,05	33.646
156	620.404,271 631.926,05	157	620.375,239 631.909,044	33.646
157	620.375,239 631.909,044	158	620.361,35 631.900,729	16.188
158	620.361,35 631.900,729	159	620.361,535 631.900,424	0.357
159	620.361,535 631.900,424	160	620.357,49 631.897,88	4.778
160	620.357,49 631.897,88	161	620.338,044 631.886,205	22.682
161	620.338,044 631.886,205	162	620.331,519 631.882,288	7.611
162	620.331,519 631.882,288	163	620.317,294 631.873,748	16.591
163	620.317,294 631.873,748	164	620.312,078 631.870,617	6.084
164	620.312,078 631.870,617	165	620.310,279 631.869,48	2.129
165	620.310,279 631.869,48	166	620.304,203 631.865,642	7.187
166	620.304,203 631.865,642	167	620.298,794 631.862,225	6.398
167	620.298,794 631.862,225	168	620.284,961 631.854,504	15.842
168	620.284,961 631.854,504	169	620.283,259 631.853,422	2.017
169	620.283,259 631.853,422	170	620.264,955 631.841,783	21.691
170	620.264,955 631.841,783	171	620.255,657 631.835,927	10.989
171	620.255,657 631.835,927	172	620.249,722 631.833,064	6.589
172	620.249,722 631.833,064	173	620.174,578 631.768,271	99.22
173	620.174,578 631.768,271	174	620.146,362 631.744,383	36.97
174	620.146,362 631.744,383	175	620.119,39 631.721,063	35.656
175	620.119,39 631.721,063	176	620.078,415 631.686,651	53.508
176	620.078,415 631.686,651	177	620.065,207 631.675,189	17.488
177	620.065,207 631.675,189	178	620.046,252 631.659,135	24.84
178	620.046,252 631.659,135	179	620.037,484 631.650,744	12.135
179	620.037,484 631.650,744	180	620.037,137 631.650,339	0.534
180	620.037,137 631.650,339	181	620.034,869 631.646,92	4.103
181	620.034,869 631.646,92	182	620.030,219 631.641,488	7.151
182	620.030,219 631.641,488	183	620.015,403 631.622,656	23.961
183	620.015,403 631.622,656	184	620.000,932 631.603,179	24.265
184	620.000,932 631.603,179	185	619.973,306 631.563,875	48.042
185	619.973,306 631.563,875	186	619.929,051 631.501,431	76.536
186	619.929,051 631.501,431	187	619.899,734 631.460,581	50.281
187	619.899,734 631.460,581	188	619.879,39 631.430,744	36.113
188	619.879,39 631.430,744	189	619.877,825 631.428,65	2.614
189	619.877,825 631.428,65	190	619.875,944 631.426,056	3.203
190	619.875,944 631.426,056	191	619.871,049 631.419,256	8.379
191	619.871,049 631.419,256	192	619.843,706 631.380,625	47.328
192	619.843,706 631.380,625	193	619.815,96 631.340,735	48.591
193	619.815,96 631.340,735	194	619.797,612 631.314,635	31.903
194	619.797,612 631.314,635	195	619.775,653 631.283,229	38.322
195	619.775,653 631.283,229	196	619.756,224 631.255,742	33.66
196	619.756,224 631.255,742	197	619.734,486 631.225,558	37.197
197	619.734,486 631.225,558	198	619.712,854 631.195,868	36.735
198	619.712,854 631.195,868	199	619.712,851 631.195,864	0.006
199	619.712,851 631.195,864	200	619.705,476 631.191,223	8.714
200	619.705,476 631.191,223	201	619.663,075 631.127,958	76.159
201	619.663,075 631.127,958	202	619.636,104 631.092,697	44.393
202	619.636,104 631.092,697	203	619.610,419 631.057,508	43.565
203	619.610,419 631.057,508	204	619.575,547 630.986,293	79.295
204	619.575,547 630.986,293	205	619.566,141 630.959,6	28.303
205	619.566,141 630.959,6	206	619.560,882 630.944,678	15.821
206	619.560,882 630.944,678	207	619.549,909 630.913,67	32.892
207	619.549,909 630.913,67	208	619.545,554 630.901,223	13.187

Vederea/Descărcarea acestui document este interzisă fără semnătură electronică

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
208	619.545,554 630.901,223	209	619.553,545 630.897,332	8.889
211	619.593,881 630.997,65	212	619.603,469 631.017,118	21.701
214	619.625,519 631.053,218	215	619.625,956 631.053,91	0.818
217	619.734,726 631.203,7	218	619.766,807 631.248,191	54.852
220	619.808,257 631.307,172	221	619.826,613 631.333,285	31.919
223	619.886,468 631.418,425	224	619.888,293 631.420,942	3.109
226	619.910,387 631.453,128	227	619.939,635 631.493,882	50.164
229	620.011,469 631.595,564	230	620.025,731 631.614,759	23.914
232	620.043,884 631.637,461	233	620.046,486 631.640,5	4.0
235	620.055,289 631.649,098	236	620.073,994 631.664,939	24.511
238	620.128,146 631.710,787	239	620.155,138 631.734,125	35.683
241	620.254,605 631.819,565	242	620.257,27 631.823,525	4.773
244	620.269,84 631.833,457	245	620.274,882 631.837,264	6.319
247	620.292,696 631.847,573	248	620.311,633 631.858,964	22.099
250	620.331,778 631.871,082	251	620.337,4 631.874,464	6.561
253	620.365,074 631.890,627	254	620.371,585 631.894,43	7.54
256	620.395,933 631.908,65	257	620.400,427 631.911,274	5.205
259	620.446,548 631.937,752	260	620.459,395 631.944,954	14.728
262	620.476,428 631.954,214	263	620.483,47 631.958,04	8.014
265	620.487,634 631.960,313	266	620.491,122 631.962,272	4.0
268	620.505,145 631.970,145	269	620.508,153 631.971,834	3.45
271	620.521,7 631.979,44	272	620.569,549 632.005,826	54.642
274	620.592,58 632.018,687	275	620.618,972 632.033,511	30.27
277	620.632,462 632.041,088	278	620.638,952 632.044,734	7.443
280	620.645,474 632.048,5	281	620.652,058 632.052,336	7.62
283	620.676,863 632.066,793	284	620.685,33 632.071,728	9.8
286	620.696,61 632.078,302	287	620.698,595 632.079,444	2.29
289	620.706,471 632.083,977	290	620.709,565 632.085,758	3.57
292	620.740,552 632.103,591	293	620.776,227 632.124,122	41.161
295	620.793,822 632.134,248	296	620.807,122 632.141,902	15.345
298	620.832,155 632.156,613	299	620.858,539 632.172,296	30.693
301	620.924,09 632.211,26	302	620.931,848 632.215,871	9.025
304	620.942,004 632.222,0	305	620.950,634 632.227,209	10.08

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
209	619.553,545 630.897,332	210	619.572,814 630.949,942	56.027
212	619.603,469 631.017,118	213	619.611,417 631.030,913	15.921
215	619.625,956 631.053,91	216	619.733,088 631.199,958	181.128
218	619.766,807 631.248,191	219	619.786,288 631.275,753	33.751
221	619.826,613 631.333,285	222	619.854,348 631.373,158	48.57
224	619.888,293 631.420,942	225	619.889,972 631.423,186	2.803
227	619.939,635 631.493,882	228	619.983,928 631.556,379	76.6
230	620.025,731 631.614,759	231	620.040,269 631.633,238	23.513
233	620.046,486 631.640,5	234	620.047,302 631.641,455	1.256
236	620.073,994 631.664,939	237	620.087,181 631.676,384	17.46
239	620.155,138 631.734,125	240	620.183,353 631.758,011	36.967
242	620.257,27 631.823,525	243	620.266,424 631.830,879	11.743
245	620.274,882 631.837,264	246	620.280,788 631.840,682	6.823
248	620.311,633 631.858,964	249	620.321,738 631.865,042	11.792
251	620.337,4 631.874,464	252	620.341,786 631.877,025	5.079
254	620.371,585 631.894,43	255	620.388,05 631.904,046	19.067
257	620.400,427 631.911,274	258	620.435,705 631.931,674	40.751
260	620.459,395 631.944,954	261	620.470,213 631.950,836	12.315
263	620.483,47 631.958,04	264	620.487,05 631.959,985	4.075
266	620.491,122 631.962,272	267	620.499,572 631.967,016	9.691
269	620.508,153 631.971,834	270	620.512,883 631.974,49	5.425
272	620.569,549 632.005,826	273	620.576,877 632.009,867	8.369
275	620.618,972 632.033,511	276	620.626,049 632.037,486	8.117
278	620.638,952 632.044,734	279	620.640,621 632.045,671	1.914
281	620.652,058 632.052,336	282	620.658,719 632.056,219	7.711
284	620.685,33 632.071,728	285	620.694,074 632.076,824	10.121
287	620.698,595 632.079,444	288	620.703,437 632.082,231	5.587
290	620.709,565 632.085,758	291	620.715,199 632.089,0	6.5
293	620.776,227 632.124,122	294	620.785,123 632.129,242	10.265
296	620.807,122 632.141,902	297	620.816,072 632.147,053	10.327
299	620.858,539 632.172,296	300	620.894,719 632.193,801	42.089
302	620.931,848 632.215,871	303	620.933,346 632.216,775	1.75
305	620.950,634 632.227,209	306	620.959,372 632.232,483	10.206

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
210	619.572,814 630.949,942	211	619.593,881 630.997,65	52.152
213	619.611,417 631.030,913	214	619.625,519 631.053,218	26.389
216	619.733,088 631.199,958	217	619.734,726 631.203,7	4.085
219	619.786,288 631.275,753	220	619.808,257 631.307,172	38.339
222	619.854,348 631.373,158	223	619.886,468 631.418,425	55.505
225	619.889,972 631.423,186	226	619.910,387 631.453,128	36.239
228	619.983,928 631.556,379	229	620.011,469 631.595,564	47.896
231	620.040,269 631.633,238	232	620.043,884 631.637,461	5.559
234	620.047,302 631.641,455	235	620.055,289 631.649,098	11.055
237	620.087,181 631.676,384	238	620.128,146 631.710,787	53.495
240	620.183,353 631.758,011	241	620.254,605 631.819,565	94.158
243	620.266,424 631.830,879	244	620.269,84 631.833,457	4.279
246	620.280,788 631.840,682	247	620.292,696 631.847,573	13.757
249	620.321,738 631.865,042	250	620.331,778 631.871,082	11.717
252	620.341,786 631.877,025	253	620.365,074 631.890,627	26.969
255	620.388,05 631.904,046	256	620.395,933 631.908,65	9.129
258	620.435,705 631.931,674	259	620.446,548 631.937,752	12.431
261	620.470,213 631.950,836	262	620.476,428 631.954,214	7.073
264	620.487,05 631.959,985	265	620.487,634 631.960,313	0.669
267	620.499,572 631.967,016	268	620.505,145 631.970,145	6.39
270	620.512,883 631.974,49	271	620.521,7 631.979,44	10.112
273	620.576,877 632.009,867	274	620.592,58 632.018,687	18.011
276	620.626,049 632.037,486	277	620.632,462 632.041,088	7.356
279	620.640,621 632.045,671	280	620.645,474 632.048,5	5.618
282	620.658,719 632.056,219	283	620.676,863 632.066,793	21.0
285	620.694,074 632.076,824	286	620.696,61 632.078,302	2.935
288	620.703,437 632.082,231	289	620.706,471 632.083,977	3.5
291	620.715,199 632.089,0	292	620.740,552 632.103,591	29.252
294	620.785,123 632.129,242	295	620.793,822 632.134,248	10.036
297	620.816,072 632.147,053	298	620.832,155 632.156,613	18.71
300	620.894,719 632.193,801	301	620.924,09 632.211,26	34.168
303	620.933,346 632.216,775	304	620.942,004 632.222,0	10.112
306	620.959,372 632.232,483	307	620.978,58 632.244,076	22.435

Vizualizare Imobil eGPL

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
307	620.978,58 632.244,076	308	620.985,191 632.248,066	7.722
310	621.002,274 632.258,377	311	621.008,756 632.262,02	7.435
313	621.037,662 632.278,697	314	621.052,13 632.286,566	16.469
316	621.049,948 632.294,938	317	621.052,808 632.297,438	3.799
319	621.041,949 632.316,449	320	621.032,373 632.332,724	18.883
322	620.989,476 632.405,61	323	620.980,051 632.421,625	18.582
325	620.960,599 632.454,745	326	620.956,457 632.462,122	8.46
328	620.939,722 632.492,107	329	620.932,963 632.503,719	13.436
331	620.878,279 632.597,014	332	620.856,534 632.634,513	43.348
334	620.844,528 632.655,686	335	620.829,926 632.680,998	29.222
337	620.806,596 632.720,102	338	620.792,801 632.744,715	28.215
340	620.769,525 632.786,245	341	620.760,063 632.802,965	19.212
343	620.743,964 632.830,996	344	620.731,089 632.852,997	25.491
346	620.712,62 632.886,029	347	620.700,27 632.907,793	25.024

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
308	620.985,191 632.248,066	309	620.991,795 632.252,052	7.714
311	621.008,756 632.262,02	312	621.027,786 632.272,713	21.828
314	621.052,13 632.286,566	315	621.054,614 632.289,397	3.766
317	621.052,808 632.297,438	318	621.043,61 632.313,519	18.526
320	621.032,373 632.332,724	321	621.004,05 632.380,848	55.84
323	620.980,051 632.421,625	324	620.964,953 632.447,279	29.767
326	620.956,457 632.462,122	327	620.952,367 632.469,405	8.353
329	620.932,963 632.503,719	330	620.917,862 632.528,971	29.423
332	620.856,534 632.634,513	333	620.852,152 632.642,355	8.983
335	620.829,926 632.680,998	336	620.811,493 632.711,461	35.606
338	620.792,801 632.744,715	339	620.782,726 632.762,692	20.608
341	620.760,063 632.802,965	342	620.749,14 632.821,895	21.856
344	620.731,089 632.852,997	345	620.718,388 632.875,472	25.816
347	620.700,27 632.907,793	1	620.660,566 632.977,522	80.241

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
309	620.991,795 632.252,052	310	621.002,274 632.258,377	12.24
312	621.027,786 632.272,713	313	621.037,662 632.278,697	11.547
315	621.054,614 632.289,397	316	621.049,948 632.294,938	7.244
318	621.043,61 632.313,519	319	621.041,949 632.316,449	3.368
321	621.004,05 632.380,848	322	620.989,476 632.405,61	28.733
324	620.964,953 632.447,279	325	620.960,599 632.454,745	8.643
327	620.952,367 632.469,405	328	620.939,722 632.492,107	25.986
330	620.917,862 632.528,971	331	620.878,279 632.597,014	78.719
333	620.852,152 632.642,355	334	620.844,528 632.655,686	15.357
336	620.811,493 632.711,461	337	620.806,596 632.720,102	9.932
339	620.782,726 632.762,692	340	620.769,525 632.786,245	27.0
342	620.749,14 632.821,895	343	620.743,964 632.830,996	10.47
345	620.718,388 632.875,472	346	620.712,62 632.886,029	12.03

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9591

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 Moldovei, Str Mare, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	51864	Din acte: 17.822 Masurata: 17.794	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
20530 / 20/10/2020		
Act Administrativ nr. Hotarare de Consiliu Local nr. 38, din 30/08/2004 emis de Consiliul Local al Comunei Pastraveni (act administrativ nr Adeverinta nr. 8184 din 16.10.2020, emis de Primaria Comunei Pastraveni; act administrativ nr Certificat fiscal nr. 1394 din 19.10.2020, emis de Primaria Comunei Pastraveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PASTRAVENI**, CIF:2614201, domeniu public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

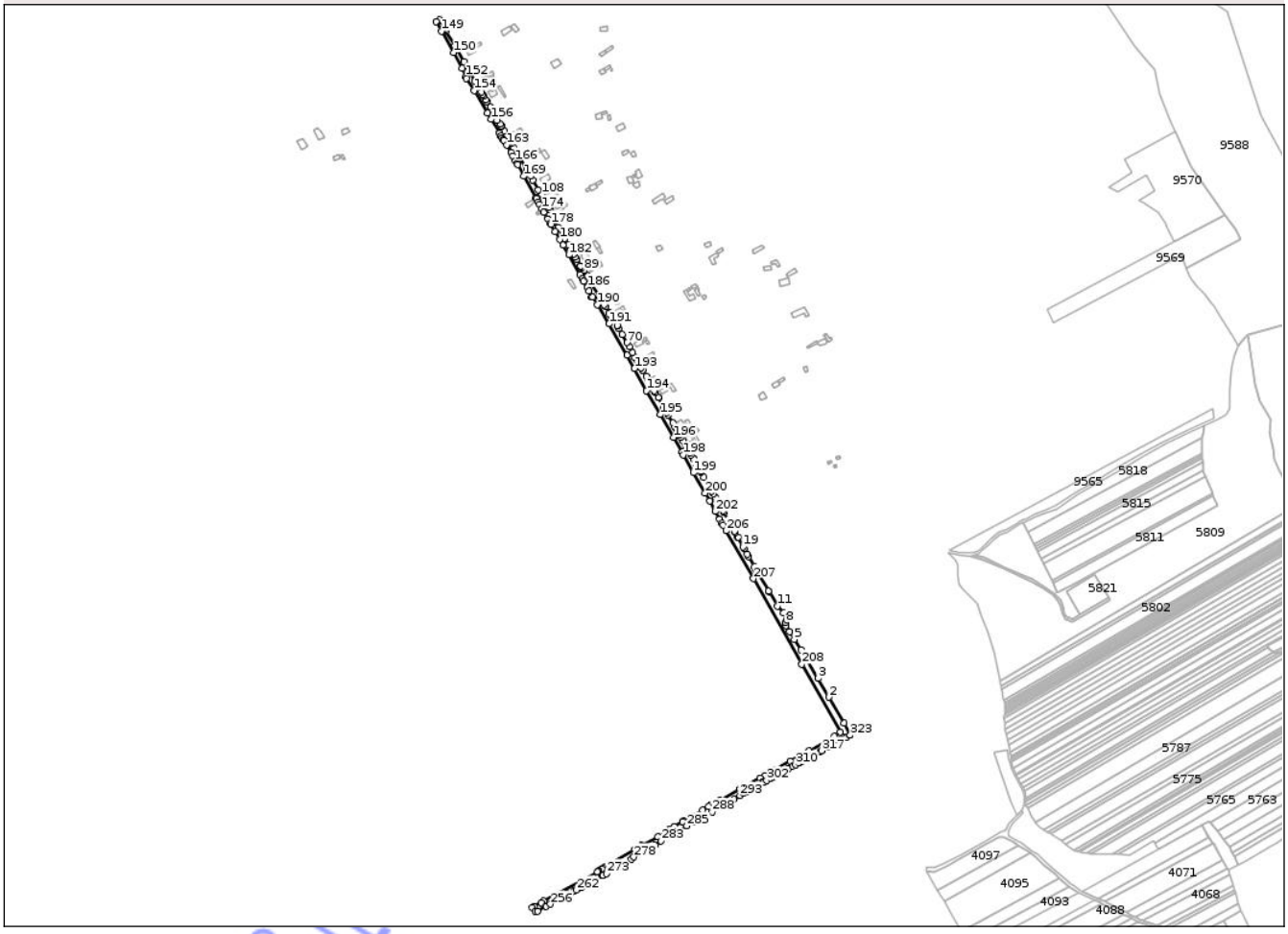
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
51864	Din acte: 17.822 Masurata: 17.794	

* 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	17.794	-	-	-	DS 241

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	621.542,611 632.586,051	2	621.518,667 632.627,003	47.438
4	621.473,993 632.701,601	5	621.463,794 632.718,372	19.629
7	621.450,657 632.739,973	8	621.449,991 632.744,922	4.994
10	621.446,381 632.760,113	11	621.437,078 632.770,827	14.189
13	621.423,069 632.794,626	14	621.402,349 632.829,824	40.844

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	621.518,667 632.627,003	3	621.501,334 632.656,647	34.34
5	621.463,794 632.718,372	6	621.456,412 632.730,509	14.205
8	621.449,991 632.744,922	9	621.451,082 632.749,168	4.384
11	621.437,078 632.770,827	12	621.423,677 632.793,592	26.417
14	621.402,349 632.829,824	15	621.400,572 632.832,929	3.578

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	621.501,334 632.656,647	4	621.473,993 632.701,601	52.616
6	621.456,412 632.730,509	7	621.450,657 632.739,973	11.077
9	621.451,082 632.749,168	10	621.446,381 632.760,113	11.911
12	621.423,677 632.793,592	13	621.423,069 632.794,626	1.199
15	621.400,572 632.832,929	16	621.391,584 632.848,629	18.09

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	621.391,584 632.848,629	17	621.389,244 632.852,717	4.71
17	621.389,244 632.852,717	18	621.384,345 632.861,276	9.862
18	621.384,345 632.861,276	19	621.382,795 632.864,106	3.227
19	621.382,795 632.864,106	20	621.374,36 632.879,504	17.556
20	621.374,36 632.879,504	21	621.374,978 632.879,861	0.714
21	621.374,978 632.879,861	22	621.370,785 632.886,674	8.0
22	621.370,785 632.886,674	23	621.369,184 632.889,383	3.147
23	621.369,184 632.889,383	24	621.361,047 632.902,705	15.61
24	621.361,047 632.902,705	25	621.360,557 632.904,676	2.031
25	621.360,557 632.904,676	26	621.352,758 632.918,517	15.887
26	621.352,758 632.918,517	27	621.350,954 632.921,777	3.726
27	621.350,954 632.921,777	28	621.346,806 632.929,618	8.87
28	621.346,806 632.929,618	29	621.342,028 632.937,804	9.479
29	621.342,028 632.937,804	30	621.339,872 632.941,426	4.215
30	621.339,872 632.941,426	31	621.336,098 632.947,767	7.379
31	621.336,098 632.947,767	32	621.333,552 632.952,257	5.161
32	621.333,552 632.952,257	33	621.321,209 632.973,631	24.682
33	621.321,209 632.973,631	34	621.316,103 632.982,909	10.59
34	621.316,103 632.982,909	35	621.315,768 632.983,727	0.884
35	621.315,768 632.983,727	36	621.311,77 632.990,621	7.969
36	621.311,77 632.990,621	37	621.308,969 632.995,59	5.704
37	621.308,969 632.995,59	38	621.308,9 632.995,714	0.141
38	621.308,9 632.995,714	39	621.305,233 633.002,327	7.562
39	621.305,233 633.002,327	40	621.304,764 633.003,043	0.856
40	621.304,764 633.003,043	41	621.300,911 633.009,164	7.233
41	621.300,911 633.009,164	42	621.299,24 633.012,059	3.343
42	621.299,24 633.012,059	43	621.296,54 633.016,737	5.401
43	621.296,54 633.016,737	44	621.292,568 633.024,066	8.336
44	621.292,568 633.024,066	45	621.288,175 633.031,406	8.554
45	621.288,175 633.031,406	46	621.285,047 633.037,139	6.531
46	621.285,047 633.037,139	47	621.283,028 633.040,438	3.868
47	621.283,028 633.040,438	48	621.282,847 633.040,734	0.347
48	621.282,847 633.040,734	49	621.277,581 633.050,058	10.708
49	621.277,581 633.050,058	50	621.277,188 633.050,961	0.985
50	621.277,188 633.050,961	51	621.274,548 633.055,245	5.032
51	621.274,548 633.055,245	52	621.272,056 633.059,62	5.035
52	621.272,056 633.059,62	53	621.264,777 633.072,397	14.705
53	621.264,777 633.072,397	54	621.262,828 633.075,821	3.94
54	621.262,828 633.075,821	55	621.257,719 633.084,975	10.483
55	621.257,719 633.084,975	56	621.249,281 633.099,678	16.952
56	621.249,281 633.099,678	57	621.248,818 633.100,363	0.827
57	621.248,818 633.100,363	58	621.244,616 633.107,742	8.492
58	621.244,616 633.107,742	59	621.242,882 633.110,777	3.495
59	621.242,882 633.110,777	60	621.239,19 633.117,061	7.289
60	621.239,19 633.117,061	61	621.232,243 633.129,519	14.264
61	621.232,243 633.129,519	62	621.230,208 633.133,288	4.283
62	621.230,208 633.133,288	63	621.224,174 633.142,807	11.27
63	621.224,174 633.142,807	64	621.224,091 633.142,959	0.173
64	621.224,091 633.142,959	65	621.221,896 633.146,999	4.597
65	621.221,896 633.146,999	66	621.215,494 633.157,717	12.485
66	621.215,494 633.157,717	67	621.212,539 633.163,002	6.055
67	621.212,539 633.163,002	68	621.208,253 633.170,676	8.79
68	621.208,253 633.170,676	69	621.203,227 633.179,985	10.579
69	621.203,227 633.179,985	70	621.199,656 633.186,349	7.297
70	621.199,656 633.186,349	71	621.191,598 633.199,4	15.338
71	621.191,598 633.199,4	72	621.186,218 633.208,594	10.652
72	621.186,218 633.208,594	73	621.184,295 633.212,899	4.715
73	621.184,295 633.212,899	74	621.183,974 633.213,424	0.615
74	621.183,974 633.213,424	75	621.177,642 633.223,78	12.139
75	621.177,642 633.223,78	76	621.177,255 633.224,607	0.913
76	621.177,255 633.224,607	77	621.175,215 633.227,668	3.678
77	621.175,215 633.227,668	78	621.171,725 633.233,253	6.586
78	621.171,725 633.233,253	79	621.170,98 633.232,8	0.871
79	621.170,98 633.232,8	80	621.165,927 633.242,646	11.067
80	621.165,927 633.242,646	81	621.163,854 633.246,218	4.13
81	621.163,854 633.246,218	82	621.158,571 633.255,752	10.9
82	621.158,571 633.255,752	83	621.158,359 633.256,082	0.392
83	621.158,359 633.256,082	84	621.156,733 633.258,611	3.006
84	621.156,733 633.258,611	85	621.142,558 633.280,911	26.425
85	621.142,558 633.280,911	86	621.137,201 633.291,498	11.865
86	621.137,201 633.291,498	87	621.136,85 633.292,401	0.969
87	621.136,85 633.292,401	88	621.132,196 633.299,547	8.528
88	621.132,196 633.299,547	89	621.131,909 633.299,905	0.459
89	621.131,909 633.299,905	90	621.128,255 633.304,469	5.846
90	621.128,255 633.304,469	91	621.126,091 633.307,172	3.463
91	621.126,091 633.307,172	92	621.126,037 633.307,268	0.11
92	621.126,037 633.307,268	93	621.120,347 633.317,326	11.556
93	621.120,347 633.317,326	94	621.117,81 633.321,564	4.939
94	621.117,81 633.321,564	95	621.115,226 633.326,259	5.359
95	621.115,226 633.326,259	96	621.113,034 633.330,498	4.772
96	621.113,034 633.330,498	97	621.110,213 633.335,669	5.89
97	621.110,213 633.335,669	98	621.107,445 633.340,754	5.79
98	621.107,445 633.340,754	99	621.100,91 633.349,882	11.226
99	621.100,91 633.349,882	100	621.090,852 633.367,743	20.498
100	621.090,852 633.367,743	101	621.085,568 633.378,71	12.174
101	621.085,568 633.378,71	102	621.084,305 633.382,804	4.284
102	621.084,305 633.382,804	103	621.077,283 633.396,538	15.425
103	621.077,283 633.396,538	104	621.077,686 633.397,019	0.628
104	621.077,686 633.397,019	105	621.076,322 633.399,455	2.792
105	621.076,322 633.399,455	106	621.066,847 633.416,432	19.442
106	621.066,847 633.416,432	107	621.065,058 633.420,11	4.09
107	621.065,058 633.420,11	108	621.064,806 633.420,627	0.575
108	621.064,806 633.420,627	109	621.059,445 633.427,659	8.842
109	621.059,445 633.427,659	110	621.050,615 633.442,967	17.672
110	621.050,615 633.442,967	111	621.047,541 633.449,628	7.336
111	621.047,541 633.449,628	112	621.041,534 633.458,833	10.992
112	621.041,534 633.458,833	113	621.026,94 633.484,61	29.622
113	621.026,94 633.484,61	114	621.025,657 633.486,145	2.001
114	621.025,657 633.486,145	115	621.025,43 633.486,42	0.357

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	621.025,43 633.486,42	116	621.021,31 633.493,048	7.804
116	621.021,31 633.493,048	117	621.017,566 633.500,342	8.199
117	621.017,566 633.500,342	118	621.015,359 633.504,132	4.386
118	621.015,359 633.504,132	119	621.013,229 633.507,709	4.163
119	621.013,229 633.507,709	120	621.009,487 633.513,388	6.801
120	621.009,487 633.513,388	121	621.005,776 633.520,15	7.713
121	621.005,776 633.520,15	122	621.001,546 633.527,081	8.12
122	621.001,546 633.527,081	123	621.000,915 633.528,009	1.122
123	621.000,915 633.528,009	124	620.998,948 633.530,888	3.487
124	620.998,948 633.530,888	125	620.994,94 633.536,871	7.202
125	620.994,94 633.536,871	126	620.990,278 633.545,021	9.389
126	620.990,278 633.545,021	127	620.984,065 633.556,9	13.406
127	620.984,065 633.556,9	128	620.983,692 633.557,614	0.805
128	620.983,692 633.557,614	129	620.978,503 633.566,815	10.563
129	620.978,503 633.566,815	130	620.976,701 633.569,717	3.416
130	620.976,701 633.569,717	131	620.973,49 633.574,963	6.151
131	620.973,49 633.574,963	132	620.971,604 633.578,499	4.008
132	620.971,604 633.578,499	133	620.969,598 633.581,762	3.83
133	620.969,598 633.581,762	134	620.964,91 633.589,922	9.411
134	620.964,91 633.589,922	135	620.964,5 633.590,707	0.886
135	620.964,5 633.590,707	136	620.959,571 633.599,164	9.788
136	620.959,571 633.599,164	137	620.952,577 633.611,331	14.034
137	620.952,577 633.611,331	138	620.947,527 633.619,881	9.93
138	620.947,527 633.619,881	139	620.945,185 633.624,094	4.82
139	620.945,185 633.624,094	140	620.941,882 633.629,698	6.505
140	620.941,882 633.629,698	141	620.929,499 633.650,829	24.492
141	620.929,499 633.650,829	142	620.927,487 633.654,198	3.924
142	620.927,487 633.654,198	143	620.913,333 633.677,896	27.603
143	620.913,333 633.677,896	144	620.911,732 633.680,577	3.123
144	620.911,732 633.680,577	145	620.910,389 633.683,016	2.784
145	620.910,389 633.683,016	146	620.904,773 633.693,216	11.644
146	620.904,773 633.693,216	147	620.903,414 633.695,686	2.819
147	620.903,414 633.695,686	148	620.897,727 633.692,271	6.633
148	620.897,727 633.692,271	149	620.906,5 633.677,233	17.41
149	620.906,5 633.677,233	150	620.926,239 633.643,91	38.731
150	620.926,239 633.643,91	151	620.939,305 633.619,06	28.075
151	620.939,305 633.619,06	152	620.944,923 633.606,124	14.103
152	620.944,923 633.606,124	153	620.946,26 633.603,044	3.358
153	620.946,26 633.603,044	154	620.958,109 633.583,671	22.709
154	620.958,109 633.583,671	155	620.979,324 633.548,448	41.119
155	620.979,324 633.548,448	156	620.985,431 633.538,57	11.613
156	620.985,431 633.538,57	157	620.998,599 633.517,076	25.207
157	620.998,599 633.517,076	158	620.998,597 633.517,075	0.002
158	620.998,597 633.517,075	159	621.000,252 633.512,683	4.694
159	621.000,252 633.512,683	160	621.001,863 633.509,775	3.324
160	621.001,863 633.509,775	161	621.003,669 633.506,459	3.776
161	621.003,669 633.506,459	162	621.005,447 633.505,176	2.193
162	621.005,447 633.505,176	163	621.009,607 633.498,296	8.04
163	621.009,607 633.498,296	164	621.016,825 633.486,535	13.799
164	621.016,825 633.486,535	165	621.019,229 633.480,759	6.256
165	621.019,229 633.480,759	166	621.023,535 633.472,772	9.074
166	621.023,535 633.472,772	167	621.025,848 633.468,924	4.49
167	621.025,848 633.468,924	168	621.026,924 633.466,936	2.261
168	621.026,924 633.466,936	169	621.036,824 633.449,007	20.481
169	621.036,824 633.449,007	170	621.055,462 633.415,354	38.469
170	621.055,462 633.415,354	171	621.056,259 633.413,899	1.659
171	621.056,259 633.413,899	172	621.059,316 633.408,562	6.151
172	621.059,316 633.408,562	173	621.061,705 633.404,293	4.892
173	621.061,705 633.404,293	174	621.065,393 633.397,641	7.606
174	621.065,393 633.397,641	175	621.068,236 633.392,375	5.984
175	621.068,236 633.392,375	176	621.074,304 633.381,856	12.144
176	621.074,304 633.381,856	177	621.078,238 633.375,13	7.792
177	621.078,238 633.375,13	178	621.079,436 633.373,081	2.374
178	621.079,436 633.373,081	179	621.086,111 633.361,583	13.295
179	621.086,111 633.361,583	180	621.093,56 633.349,07	14.562
180	621.093,56 633.349,07	181	621.098,728 633.340,262	10.212
181	621.098,728 633.340,262	182	621.107,642 633.324,786	17.86
182	621.107,642 633.324,786	183	621.124,872 633.294,073	35.216
183	621.124,872 633.294,073	184	621.129,224 633.287,052	8.26
184	621.129,224 633.287,052	185	621.130,758 633.283,304	4.05
185	621.130,758 633.283,304	186	621.136,773 633.273,454	11.541
186	621.136,773 633.273,454	187	621.139,468 633.268,007	6.077
187	621.139,468 633.268,007	188	621.143,101 633.258,563	10.119
188	621.143,101 633.258,563	189	621.145,351 633.257,922	2.34
189	621.145,351 633.257,922	190	621.152,484 633.246,297	13.639
190	621.152,484 633.246,297	191	621.171,121 633.215,922	35.637
191	621.171,121 633.215,922	192	621.199,246 633.166,579	56.796
192	621.199,246 633.166,579	193	621.211,57 633.145,644	24.293
193	621.211,57 633.145,644	194	621.230,307 633.110,567	39.768
194	621.230,307 633.110,567	195	621.252,071 633.072,917	43.488
195	621.252,071 633.072,917	196	621.273,052 633.036,975	41.618
196	621.273,052 633.036,975	197	621.286,494 633.013,556	27.003
197	621.286,494 633.013,556	198	621.288,826 633.009,381	4.782
198	621.288,826 633.009,381	199	621.304,605 632.981,124	32.364
199	621.304,605 632.981,124	200	621.323,153 632.948,956	37.132
200	621.323,153 632.948,956	201	621.330,107 632.936,624	14.158
201	621.330,107 632.936,624	202	621.339,28 632.920,267	18.754
202	621.339,28 632.920,267	203	621.346,06 632.908,33	13.728
203	621.346,06 632.908,33	204	621.349,841 632.901,783	7.56
204	621.349,841 632.901,783	205	621.351,462 632.898,74	3.448
205	621.351,462 632.898,74	206	621.356,497 632.889,572	10.46
206	621.356,497 632.889,572	207	621.399,277 632.814,091	86.761
207	621.399,277 632.814,091	208	621.475,632 632.679,374	154.851
208	621.475,632 632.679,374	209	621.536,364 632.572,22	123.168
209	621.536,364 632.572,22	210	621.526,878 632.565,583	11.577
210	621.526,878 632.565,583	211	621.486,683 632.542,63	46.287
211	621.486,683 632.542,63	212	621.457,43 632.525,95	33.674
212	621.457,43 632.525,95	213	621.433,244 632.512,608	27.622
213	621.433,244 632.512,608	214	621.430,865 632.511,3	2.714

Versiune de prezentare

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	621.430,865 632.511,3	215	621.428,265 632.509,87	2.968
215	621.428,265 632.509,87	216	621.417,064 632.503,71	12.783
216	621.417,064 632.503,71	217	621.409,88 632.499,76	8.198
217	621.409,88 632.499,76	218	621.378,067 632.482,265	36.306
218	621.378,067 632.482,265	219	621.345,796 632.464,519	36.828
219	621.345,796 632.464,519	220	621.335,095 632.458,276	12.389
220	621.335,095 632.458,276	221	621.331,799 632.456,368	3.809
221	621.331,799 632.456,368	222	621.328,242 632.454,308	4.11
222	621.328,242 632.454,308	223	621.318,609 632.449,352	10.833
223	621.318,609 632.449,352	224	621.300,897 632.438,993	20.519
224	621.300,897 632.438,993	225	621.288,291 632.431,479	14.675
225	621.288,291 632.431,479	226	621.287,154 632.430,801	1.324
226	621.287,154 632.430,801	227	621.274,017 632.423,32	15.118
227	621.274,017 632.423,32	228	621.265,453 632.417,972	10.097
228	621.265,453 632.417,972	229	621.262,54 632.416,168	3.426
229	621.262,54 632.416,168	230	621.262,052 632.415,866	0.574
230	621.262,052 632.415,866	231	621.248,028 632.407,184	16.494
231	621.248,028 632.407,184	232	621.222,802 632.393,218	28.834
232	621.222,802 632.393,218	233	621.221,305 632.392,39	1.711
233	621.221,305 632.392,39	234	621.212,639 632.387,344	10.028
234	621.212,639 632.387,344	235	621.212,417 632.386,789	0.598
235	621.212,417 632.386,789	236	621.176,624 632.366,382	41.202
236	621.176,624 632.366,382	237	621.176,935 632.365,877	0.593
237	621.176,935 632.365,877	238	621.174,311 632.364,411	3.006
238	621.174,311 632.364,411	239	621.170,262 632.362,187	4.62
239	621.170,262 632.362,187	240	621.164,774 632.358,966	6.363
240	621.164,774 632.358,966	241	621.162,751 632.357,779	2.346
241	621.162,751 632.357,779	242	621.159,484 632.356,007	3.717
242	621.159,484 632.356,007	243	621.154,471 632.353,321	5.687
243	621.154,471 632.353,321	244	621.155,03 632.352,25	1.208
244	621.155,03 632.352,25	245	621.153,068 632.351,222	2.215
245	621.153,068 632.351,222	246	621.129,487 632.337,822	27.122
246	621.129,487 632.337,822	247	621.124,795 632.336,27	4.942
247	621.124,795 632.336,27	248	621.084,411 632.314,663	45.801
248	621.084,411 632.314,663	249	621.067,665 632.305,492	19.093
249	621.067,665 632.305,492	250	621.063,705 632.303,278	4.537
250	621.063,705 632.303,278	251	621.052,808 632.297,438	12.363
251	621.052,808 632.297,438	252	621.049,948 632.294,938	3.799
252	621.049,948 632.294,938	253	621.054,614 632.289,397	7.244
253	621.054,614 632.289,397	254	621.058,915 632.289,938	4.335
254	621.058,915 632.289,938	255	621.072,151 632.297,177	15.086
255	621.072,151 632.297,177	256	621.078,76 632.300,694	7.487
256	621.078,76 632.300,694	257	621.094,285 632.308,959	17.588
257	621.094,285 632.308,959	258	621.100,711 632.312,739	7.455
258	621.100,711 632.312,739	259	621.107,783 632.316,788	8.149
259	621.107,783 632.316,788	260	621.111,261 632.318,293	3.79
260	621.111,261 632.318,293	261	621.115,804 632.320,781	5.18
261	621.115,804 632.320,781	262	621.119,574 632.323,071	4.411
262	621.119,574 632.323,071	263	621.127,398 632.327,23	8.861
263	621.127,398 632.327,23	264	621.136,511 632.332,332	10.444
264	621.136,511 632.332,332	265	621.137,187 632.332,752	0.796
265	621.137,187 632.332,752	266	621.140,095 632.334,353	3.32
266	621.140,095 632.334,353	267	621.140,64 632.334,645	0.618
267	621.140,64 632.334,645	268	621.146,095 632.337,382	6.103
268	621.146,095 632.337,382	269	621.148,458 632.338,879	2.797
269	621.148,458 632.338,879	270	621.150,094 632.340,003	1.985
270	621.150,094 632.340,003	271	621.160,73 632.345,552	11.996
271	621.160,73 632.345,552	272	621.161,726 632.346,072	1.124
272	621.161,726 632.346,072	273	621.166,764 632.348,984	5.819
273	621.166,764 632.348,984	274	621.178,36 632.355,732	13.417
274	621.178,36 632.355,732	275	621.184,13 632.359,082	6.672
275	621.184,13 632.359,082	276	621.194,901 632.365,472	12.524
276	621.194,901 632.365,472	277	621.205,96 632.371,891	12.787
277	621.205,96 632.371,891	278	621.210,552 632.375,124	5.616
278	621.210,552 632.375,124	279	621.222,737 632.381,984	13.983
279	621.222,737 632.381,984	280	621.227,893 632.384,757	5.854
280	621.227,893 632.384,757	281	621.237,003 632.390,146	10.585
281	621.237,003 632.390,146	282	621.243,213 632.393,838	7.225
282	621.243,213 632.393,838	283	621.253,387 632.400,251	12.026
283	621.253,387 632.400,251	284	621.278,888 632.415,551	29.738
284	621.278,888 632.415,551	285	621.294,098 632.423,99	17.395
285	621.294,098 632.423,99	286	621.306,353 632.430,843	14.041
286	621.306,353 632.430,843	287	621.309,988 632.432,769	4.114
287	621.309,988 632.432,769	288	621.333,921 632.446,38	27.533
288	621.333,921 632.446,38	289	621.347,258 632.453,86	15.291
289	621.347,258 632.453,86	290	621.350,923 632.455,788	4.141
290	621.350,923 632.455,788	291	621.354,13 632.458,073	3.938
291	621.354,13 632.458,073	292	621.368,475 632.466,474	16.624
292	621.368,475 632.466,474	293	621.377,766 632.472,224	10.926
293	621.377,766 632.472,224	294	621.384,053 632.475,715	7.191
294	621.384,053 632.475,715	295	621.389,33 632.478,734	6.08
295	621.389,33 632.478,734	296	621.397,14 632.483,201	8.997
296	621.397,14 632.483,201	297	621.397,36 632.483,34	0.26
297	621.397,36 632.483,34	298	621.407,351 632.489,622	11.802
298	621.407,351 632.489,622	299	621.414,801 632.493,6	8.446
299	621.414,801 632.493,6	300	621.415,171 632.493,797	0.419
300	621.415,171 632.493,797	301	621.415,535 632.493,311	0.607
301	621.415,535 632.493,311	302	621.420,144 632.495,775	5.226
302	621.420,144 632.495,775	303	621.426,965 632.499,459	7.752
303	621.426,965 632.499,459	304	621.431,018 632.501,374	4.483
304	621.431,018 632.501,374	305	621.433,165 632.502,514	2.431
305	621.433,165 632.502,514	306	621.451,581 632.512,399	20.901
306	621.451,581 632.512,399	307	621.452,844 632.513,652	1.78
307	621.452,844 632.513,652	308	621.454,725 632.514,716	2.161
308	621.454,725 632.514,716	309	621.461,092 632.518,247	7.281
309	621.461,092 632.518,247	310	621.465,49 632.520,663	5.018
310	621.465,49 632.520,663	311	621.471,244 632.523,825	6.566
311	621.471,244 632.523,825	312	621.476,125 632.526,506	5.569
312	621.476,125 632.526,506	313	621.481,308 632.529,354	5.913

Vizualizare Imobil Online

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
313	621.481,308 632.529,354	314	621.486,229 632.531,951	5.565
316	621.504,636 632.541,668	317	621.506,708 632.542,762	2.343
319	621.534,918 632.559,301	320	621.542,911 632.564,376	9.467
322	621.552,173 632.567,052	323	621.552,082 632.567,207	0.18

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
314	621.486,229 632.531,951	315	621.496,164 632.537,196	11.235
317	621.506,708 632.542,762	318	621.516,243 632.548,352	11.053
320	621.542,911 632.564,376	321	621.546,154 632.563,633	3.327
323	621.552,082 632.567,207	1	621.542,611 632.586,051	21.09

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
315	621.496,164 632.537,196	316	621.504,636 632.541,668	9.58
318	621.516,243 632.548,352	319	621.534,918 632.559,301	21.648
321	621.546,154 632.563,633	322	621.552,173 632.567,052	6.922

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9593

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 Moldovei, Al Plăieşilor, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52365	Din acte: 4.393 Masurata: 4.408	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
7487 / 07/04/2025		
Act Normativ nr. Hotărâre nr. 1356, din 27/12/2001 emis de GUVERNUL ROMANIEI (HG nr. 1356-27.12.2001 ; act administrativ nr Adeverința nr. 2183 din 25.03.2025, emis de COMUNA PASTRAVENI;act administrativ nr Hotărâre nr. 42 din 20.12.2009, emis de CONSILIUL LOCAL AL COMUNEI PASTAVENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201, domeniul public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52365	Din acte: 4.393 Masurata: 4.408	

* 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	4.408	-	-	-	DS 190

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	620.798,872 633.525,05	2	620.811,504 633.533,248	15.059
4	620.820,193 633.538,222	5	620.876,67 633.570,557	65.079
7	620.937,39 633.606,513	8	620.944,923 633.606,124	7.542
10	620.936,08 633.614,603	11	620.935,106 633.613,256	1.662
13	620.915,112 633.601,237	14	620.908,795 633.597,44	7.37

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	620.811,504 633.533,248	3	620.814,291 633.534,844	3.212
5	620.876,67 633.570,557	6	620.912,244 633.590,924	40.992
8	620.944,923 633.606,124	9	620.939,305 633.619,06	14.103
11	620.935,106 633.613,256	12	620.925,752 633.607,633	10.914
14	620.908,795 633.597,44	15	620.896,156 633.590,586	14.378

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	620.814,291 633.534,844	4	620.820,193 633.538,222	6.8
6	620.912,244 633.590,924	7	620.937,39 633.606,513	29.586
9	620.939,305 633.619,06	10	620.936,08 633.614,603	5.501
12	620.925,752 633.607,633	13	620.915,112 633.601,237	12.414
15	620.896,156 633.590,586	16	620.893,86 633.589,341	2.612

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	620.893,86 633.589,341	17	620.888,635 633.586,491	5.952
17	620.888,635 633.586,491	18	620.880,583 633.582,098	9.173
18	620.880,583 633.582,098	19	620.877,012 633.580,15	4.068
19	620.877,012 633.580,15	20	620.864,03 633.572,612	15.012
20	620.864,03 633.572,612	21	620.860,197 633.570,386	4.432
21	620.860,197 633.570,386	22	620.854,442 633.566,424	6.987
22	620.854,442 633.566,424	23	620.847,364 633.561,551	8.593
23	620.847,364 633.561,551	24	620.835,507 633.554,541	13.774
24	620.835,507 633.554,541	25	620.811,843 633.540,549	27.492
25	620.811,843 633.540,549	26	620.785,448 633.524,943	30.663
26	620.785,448 633.524,943	27	620.753,075 633.506,491	37.262
27	620.753,075 633.506,491	28	620.752,106 633.505,939	1.116
28	620.752,106 633.505,939	29	620.732,671 633.494,658	22.472
29	620.732,671 633.494,658	30	620.716,542 633.484,256	19.192
30	620.716,542 633.484,256	31	620.700,5 633.473,91	19.089
31	620.700,5 633.473,91	32	620.692,9 633.469,505	8.785
32	620.692,9 633.469,505	33	620.662,759 633.454,395	33.717
33	620.662,759 633.454,395	34	620.658,512 633.452,266	4.75
34	620.658,512 633.452,266	35	620.639,39 633.441,06	22.163
35	620.639,39 633.441,06	36	620.588,174 633.410,832	59.472
36	620.588,174 633.410,832	37	620.538,492 633.381,743	57.571
37	620.538,492 633.381,743	38	620.481,035 633.348,906	66.179
38	620.481,035 633.348,906	39	620.478,33 633.347,339	3.126
39	620.478,33 633.347,339	40	620.468,044 633.341,412	11.871
40	620.468,044 633.341,412	41	620.461,049 633.337,384	8.072
41	620.461,049 633.337,384	42	620.455,09 633.333,725	6.993
42	620.455,09 633.333,725	43	620.460,005 633.325,281	9.77
43	620.460,005 633.325,281	44	620.491,696 633.343,961	36.787
44	620.491,696 633.343,961	45	620.510,694 633.355,056	22.001
45	620.510,694 633.355,056	46	620.514,728 633.357,412	4.672
46	620.514,728 633.357,412	47	620.520,081 633.360,896	6.387
47	620.520,081 633.360,896	48	620.522,831 633.362,686	3.281
48	620.522,831 633.362,686	49	620.524,41 633.363,713	1.884
49	620.524,41 633.363,713	50	620.528,178 633.366,165	4.496
50	620.528,178 633.366,165	51	620.531,657 633.368,429	4.151
51	620.531,657 633.368,429	52	620.532,501 633.368,979	1.008
52	620.532,501 633.368,979	53	620.541,848 633.375,062	11.152
53	620.541,848 633.375,062	54	620.542,717 633.375,564	1.003
54	620.542,717 633.375,564	55	620.555,958 633.383,213	15.292
55	620.555,958 633.383,213	56	620.593,741 633.405,243	43.736
56	620.593,741 633.405,243	57	620.619,379 633.420,191	29.678
57	620.619,379 633.420,191	58	620.675,072 633.452,663	64.468
58	620.675,072 633.452,663	59	620.682,608 633.457,086	8.738
59	620.682,608 633.457,086	60	620.683,401 633.457,551	0.92
60	620.683,401 633.457,551	61	620.686,562 633.459,358	3.64
61	620.686,562 633.459,358	62	620.690,531 633.461,627	4.572
62	620.690,531 633.461,627	63	620.694,501 633.463,896	4.573
63	620.694,501 633.463,896	64	620.698,481 633.466,172	4.585
64	620.698,481 633.466,172	65	620.702,441 633.468,435	4.561
65	620.702,441 633.468,435	66	620.702,914 633.468,706	0.545
66	620.702,914 633.468,706	67	620.706,612 633.470,387	4.062
67	620.706,612 633.470,387	68	620.710,798 633.472,289	4.598
68	620.710,798 633.472,289	69	620.719,525 633.476,927	9.883
69	620.719,525 633.476,927	70	620.753,043 633.495,305	38.226
70	620.753,043 633.495,305	1	620.798,872 633.525,05	54.636

**** 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.**

Neautorizat Imagini cu caracter informativ

DATE DESPRE IMOBILUL NR. 9594

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 Moldovei, Al Eternității, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52362	3.912	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
7424 / 04/04/2025		
Act Administrativ nr. HOTARARE nr. 42, din 20/12/2009 emis de COMUNA PASTRAVENI (act administrativ nr ADEVERINTA nr. 2187 din 25.03.2025, emis de COMUNA PASTRAVENI;act administrativ nr CERTIFICAT FISCAL nr. 1050 din 25.03.2025, emis de COMUNA PASTAVENI;act administrativ nr HOTARARE nr. 1356 din 27.12.2001, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201, - domeniu public	

C. Partea III. SARCINI .

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

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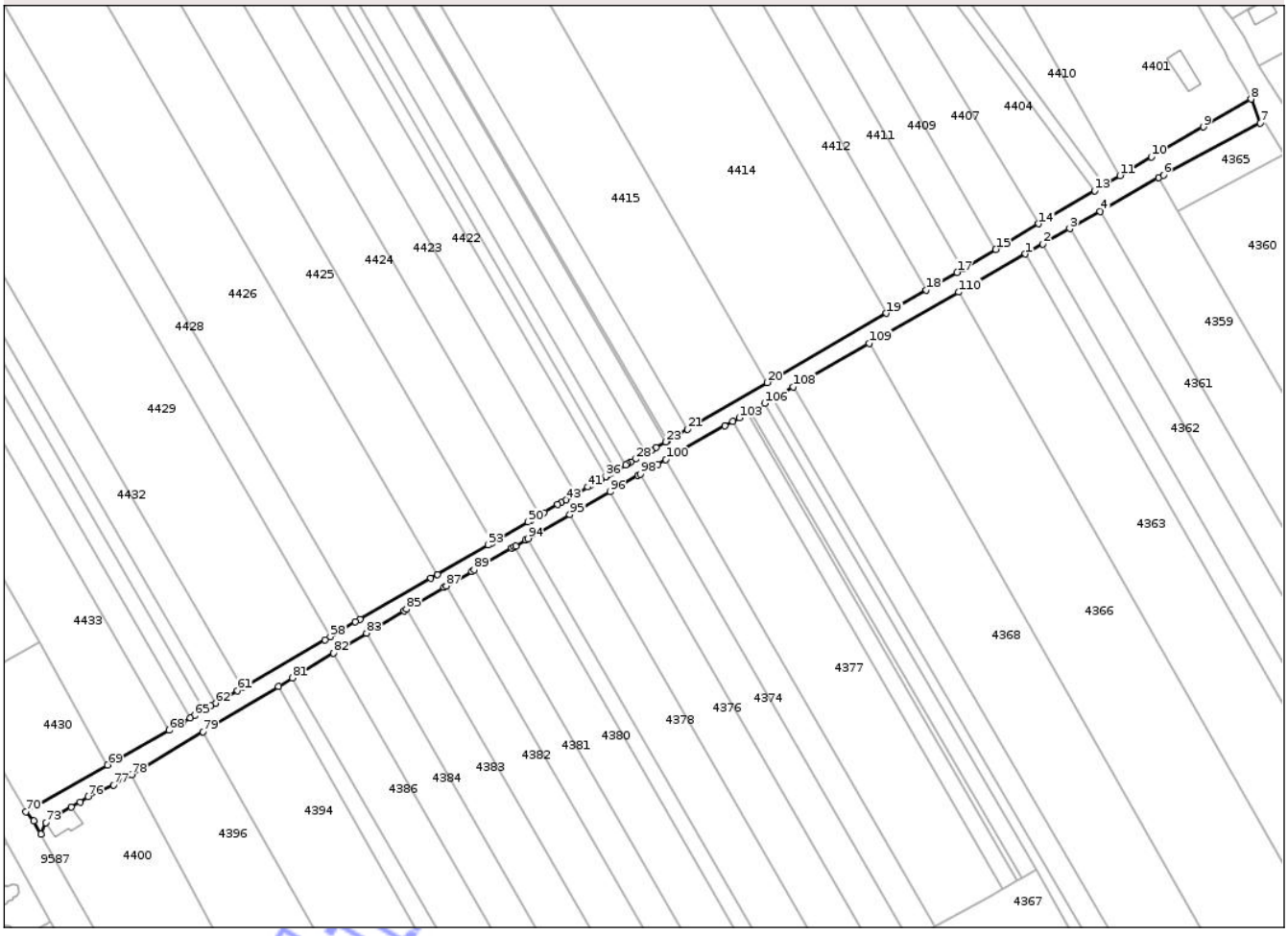
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52362	3.912	

* 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	3.912	-	-	-	DS 190

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	621.050,164 633.206,745	2	621.057,086 633.210,698	7.972
4	621.079,718 633.223,621	5	621.102,934 633.236,878	26.735
7	621.143,101 633.258,563	8	621.139,468 633.268,007	10.119
10	621.100,054 633.245,202	11	621.087,576 633.237,794	14.512
13	621.077,546 633.231,84	14	621.055,433 633.218,712	25.716
16	621.025,488 633.200,935	17	621.023,112 633.199,525	2.763

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	621.057,086 633.210,698	3	621.067,725 633.216,773	12.251
5	621.102,934 633.236,878	6	621.104,786 633.237,935	2.132
8	621.139,468 633.268,007	9	621.120,606 633.256,982	21.848
11	621.087,576 633.237,794	12	621.081,464 633.234,166	7.108
14	621.055,433 633.218,712	15	621.038,376 633.208,586	19.836
17	621.023,112 633.199,525	18	621.010,956 633.192,465	14.058

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	621.067,725 633.216,773	4	621.079,718 633.223,621	13.81
6	621.104,786 633.237,935	7	621.143,101 633.258,563	43.515
9	621.120,606 633.256,982	10	621.100,054 633.245,202	23.689
12	621.081,464 633.234,166	13	621.077,546 633.231,84	4.556
15	621.038,376 633.208,586	16	621.025,488 633.200,935	14.989
18	621.010,956 633.192,465	19	620.995,175 633.183,3	18.249

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	620.995,175 633.183,3	20	620.948,061 633.155,94	54.482
20	620.948,061 633.155,94	21	620.916,424 633.137,567	36.585
21	620.916,424 633.137,567	22	620.908,527 633.132,981	9.131
22	620.908,527 633.132,981	23	620.907,816 633.132,568	0.823
23	620.907,816 633.132,568	24	620.903,865 633.130,273	4.569
24	620.903,865 633.130,273	25	620.901,959 633.129,166	2.204
25	620.901,959 633.129,166	26	620.900,667 633.128,416	1.494
26	620.900,667 633.128,416	27	620.899,898 633.127,969	0.889
27	620.899,898 633.127,969	28	620.895,953 633.125,679	4.561
28	620.895,953 633.125,679	29	620.894,04 633.124,568	2.212
29	620.894,04 633.124,568	30	620.892,75 633.123,818	1.493
30	620.892,75 633.123,818	31	620.891,988 633.123,376	0.88
31	620.891,988 633.123,376	32	620.888,045 633.121,086	4.561
32	620.888,045 633.121,086	33	620.886,129 633.119,973	2.216
33	620.886,129 633.119,973	34	620.884,839 633.119,224	1.492
34	620.884,839 633.119,224	35	620.884,091 633.118,79	0.865
35	620.884,091 633.118,79	36	620.884,081 633.118,784	0.012
36	620.884,081 633.118,784	37	620.882,176 633.117,677	2.203
37	620.882,176 633.117,677	38	620.880,886 633.116,928	1.491
38	620.880,886 633.116,928	39	620.880,138 633.116,494	0.865
39	620.880,138 633.116,494	40	620.878,222 633.115,382	2.215
40	620.878,222 633.115,382	41	620.876,932 633.114,632	1.492
41	620.876,932 633.114,632	42	620.872,079 633.111,814	5.613
42	620.872,079 633.111,814	43	620.868,276 633.109,606	4.397
43	620.868,276 633.109,606	44	620.866,361 633.108,493	2.215
44	620.866,361 633.108,493	45	620.865,071 633.107,744	1.492
45	620.865,071 633.107,744	46	620.859,604 633.104,569	6.322
46	620.859,604 633.104,569	47	620.857,873 633.103,565	2.001
47	620.857,873 633.103,565	48	620.856,413 633.102,718	1.688
48	620.856,413 633.102,718	49	620.854,496 633.101,606	2.216
49	620.854,496 633.101,606	50	620.853,205 633.100,858	1.492
50	620.853,205 633.100,858	51	620.839,141 633.092,699	16.26
51	620.839,141 633.092,699	52	620.838,85 633.092,531	0.335
52	620.838,85 633.092,531	53	620.837,582 633.091,795	1.466
53	620.837,582 633.091,795	54	620.817,465 633.080,126	23.257
54	620.817,465 633.080,126	55	620.814,889 633.078,631	2.979
55	620.814,889 633.078,631	56	620.786,92 633.062,408	32.334
56	620.786,92 633.062,408	57	620.785,004 633.061,296	2.215
57	620.785,004 633.061,296	58	620.775,07 633.055,534	11.484
58	620.775,07 633.055,534	59	620.772,882 633.054,264	2.53
59	620.772,882 633.054,264	60	620.740,089 633.035,243	37.91
60	620.740,089 633.035,243	61	620.738,308 633.034,21	2.059
61	620.738,308 633.034,21	62	620.729,588 633.029,151	10.081
62	620.729,588 633.029,151	63	620.727,806 633.028,117	2.06
63	620.727,806 633.028,117	64	620.725,132 633.026,566	3.091
64	620.725,132 633.026,566	65	620.721,248 633.024,314	4.49
65	620.721,248 633.024,314	66	620.719,621 633.023,37	1.881
66	620.719,621 633.023,37	67	620.716,787 633.021,726	3.277
67	620.716,787 633.021,726	68	620.711,269 633.018,525	6.379
68	620.711,269 633.018,525	69	620.686,935 633.004,791	27.942
69	620.686,935 633.004,791	70	620.654,575 632.986,313	37.264
70	620.654,575 632.986,313	71	620.657,591 632.982,619	4.769
71	620.657,591 632.982,619	72	620.660,566 632.977,522	5.902
72	620.660,566 632.977,522	73	620.662,44 632.982,013	4.866
73	620.662,44 632.982,013	74	620.672,563 632.988,109	11.817
74	620.672,563 632.988,109	75	620.675,982 632.990,246	4.032
75	620.675,982 632.990,246	76	620.679,193 632.992,253	3.787
76	620.679,193 632.992,253	77	620.689,254 632.996,929	11.095
77	620.689,254 632.996,929	78	620.696,524 633.000,973	8.319
78	620.696,524 633.000,973	79	620.724,713 633.017,957	32.91
79	620.724,713 633.017,957	80	620.754,447 633.035,871	34.713
80	620.754,447 633.035,871	81	620.760,06 633.039,253	6.553
81	620.760,06 633.039,253	82	620.776,266 633.049,016	18.919
82	620.776,266 633.049,016	83	620.789,39 633.056,924	15.322
83	620.789,39 633.056,924	84	620.804,161 633.065,823	17.245
84	620.804,161 633.065,823	85	620.805,128 633.066,382	1.117
85	620.805,128 633.066,382	86	620.819,988 633.074,977	17.167
86	620.819,988 633.074,977	87	620.821,0 633.075,562	1.168
87	620.821,0 633.075,562	88	620.831,004 633.081,35	11.557
88	620.831,004 633.081,35	89	620.832,013 633.081,934	1.166
89	620.832,013 633.081,934	90	620.846,853 633.090,519	17.145
90	620.846,853 633.090,519	91	620.847,859 633.091,101	1.162
91	620.847,859 633.091,101	92	620.848,386 633.091,406	0.609
92	620.848,386 633.091,406	93	620.852,353 633.093,7	4.583
93	620.852,353 633.093,7	94	620.853,36 633.094,278	1.161
94	620.853,36 633.094,278	95	620.869,885 633.103,748	19.046
95	620.869,885 633.103,748	96	620.885,735 633.112,831	18.268
96	620.885,735 633.112,831	97	620.896,831 633.119,19	12.789
97	620.896,831 633.119,19	98	620.897,834 633.119,763	1.156
98	620.897,834 633.119,763	99	620.904,696 633.123,682	7.902
99	620.904,696 633.123,682	100	620.907,854 633.125,484	3.636
100	620.907,854 633.125,484	101	620.931,167 633.138,797	26.847
101	620.931,167 633.138,797	102	620.934,319 633.140,597	3.63
102	620.934,319 633.140,597	103	620.936,865 633.142,05	2.931
103	620.936,865 633.142,05	104	620.940,016 633.143,85	3.629
104	620.940,016 633.143,85	105	620.941,223 633.144,539	1.39
105	620.941,223 633.144,539	106	620.946,918 633.147,791	6.558
106	620.946,918 633.147,791	107	620.950,365 633.149,759	3.969
107	620.950,365 633.149,759	108	620.958,319 633.154,301	9.159
108	620.958,319 633.154,301	109	620.988,337 633.171,441	34.566
109	620.988,337 633.171,441	110	621.023,778 633.191,678	40.812
110	621.023,778 633.191,678	1	621.050,164 633.206,745	30.385

**** 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.**

Verificat la Inscriere

DATE DESPRE IMOBILUL NR. 9596

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 Moldovei, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		8.456	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

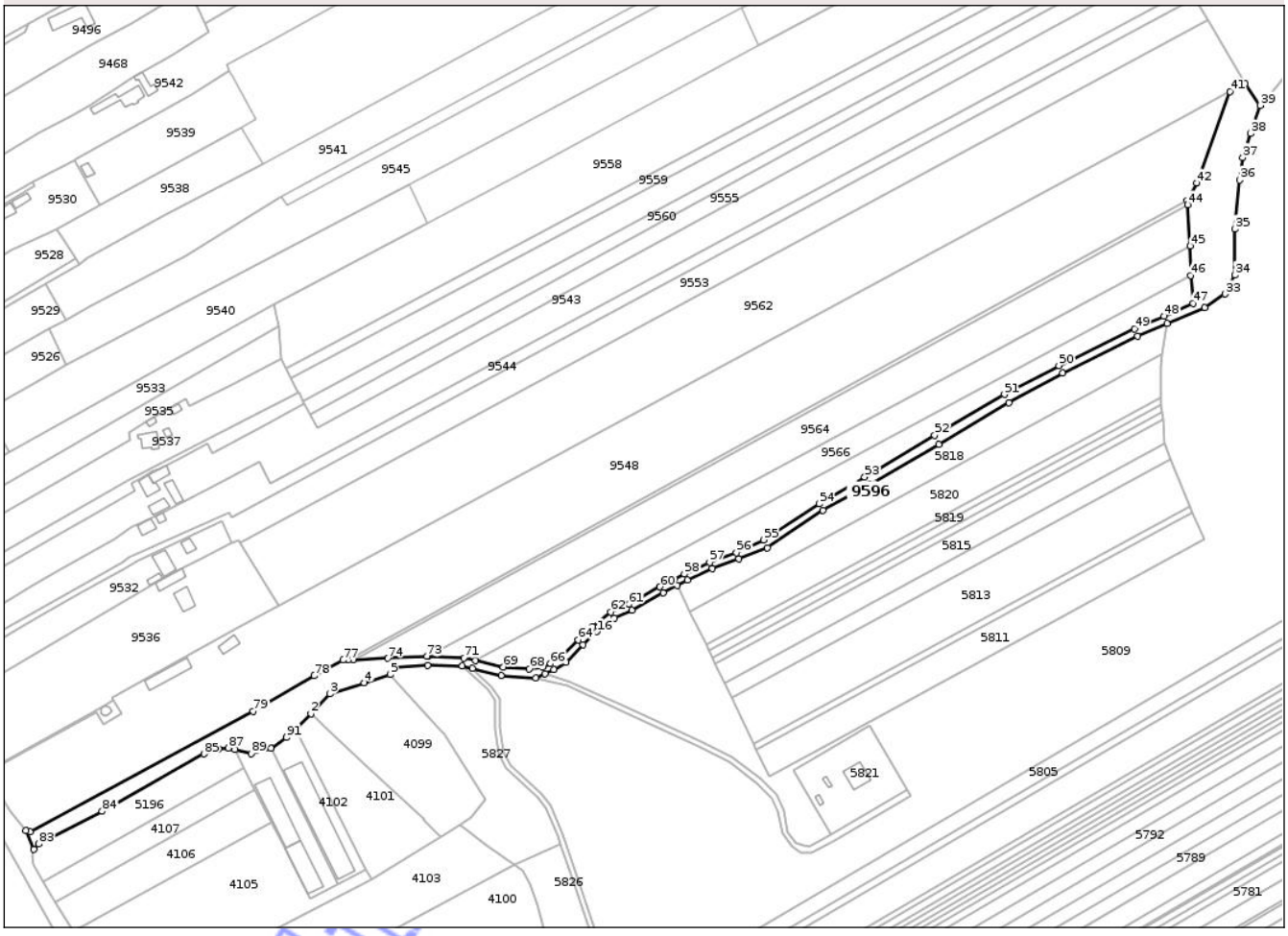
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	8.456	

* 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	2.460	-	-	-	DS 161
2	drum	NU	5.996	-	-	-	DE 250

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	621.603,626 632.819,118	2	621.612,365 632.828,056	12.5
4	621.643,538 632.846,009	5	621.658,416 632.850,889	15.658
7	621.680,322 632.856,159	8	621.700,595 632.855,895	20.275
10	621.723,18 632.850,36	11	621.743,219 632.848,927	20.09
13	621.753,864 632.853,605	14	621.761,004 632.857,972	8.369

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	621.612,365 632.828,056	3	621.623,563 632.839,562	16.056
5	621.658,416 632.850,889	6	621.660,223 632.854,635	4.159
8	621.700,595 632.855,895	9	621.706,487 632.854,451	6.067
11	621.743,219 632.848,927	12	621.748,843 632.851,398	6.143
14	621.761,004 632.857,972	15	621.770,918 632.868,17	14.223

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	621.623,563 632.839,562	4	621.643,538 632.846,009	20.99
6	621.660,223 632.854,635	7	621.680,322 632.856,159	20.156
9	621.706,487 632.854,451	10	621.723,18 632.850,36	17.186
12	621.748,843 632.851,398	13	621.753,864 632.853,605	5.485
15	621.770,918 632.868,17	16	621.779,002 632.875,723	11.064

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	621.779,002 632.875,723	17	621.789,089 632.883,652	12.83
17	621.789,089 632.883,652	18	621.799,505 632.888,114	11.331
18	621.799,505 632.888,114	19	621.817,582 632.898,252	20.727
19	621.817,582 632.898,252	20	621.825,903 632.902,624	9.4
20	621.825,903 632.902,624	21	621.831,66 632.905,65	6.504
21	621.831,66 632.905,65	22	621.846,187 632.912,426	16.029
22	621.846,187 632.912,426	23	621.861,638 632.918,011	16.429
23	621.861,638 632.918,011	24	621.878,32 632.924,586	17.931
24	621.878,32 632.924,586	25	621.910,7 632.946,417	39.052
25	621.910,7 632.946,417	26	621.937,789 632.961,56	31.034
26	621.937,789 632.961,56	27	621.978,223 632.984,798	46.636
27	621.978,223 632.984,798	28	622.018,91 633.008,916	47.298
28	622.018,91 633.008,916	29	622.050,249 633.026,075	35.73
29	622.050,249 633.026,075	30	622.093,959 633.047,804	48.813
30	622.093,959 633.047,804	31	622.111,021 633.055,032	18.529
31	622.111,021 633.055,032	32	622.133,068 633.064,372	23.944
32	622.133,068 633.064,372	33	622.144,764 633.072,217	14.084
33	622.144,764 633.072,217	34	622.150,678 633.083,084	12.372
34	622.150,678 633.083,084	35	622.150,459 633.109,998	26.914
35	622.150,459 633.109,998	36	622.153,23 633.138,447	28.585
36	622.153,23 633.138,447	37	622.155,171 633.151,51	13.206
37	622.155,171 633.151,51	38	622.159,547 633.165,556	14.711
38	622.159,547 633.165,556	39	622.165,326 633.181,869	17.307
39	622.165,326 633.181,869	40	622.156,394 633.194,462	15.439
40	622.156,394 633.194,462	41	622.147,807 633.189,83	9.757
41	622.147,807 633.189,83	42	622.128,347 633.136,7	56.581
42	622.128,347 633.136,7	43	622.122,897 633.126,66	11.424
43	622.122,897 633.126,66	44	622.123,046 633.124,169	2.495
44	622.123,046 633.124,169	45	622.124,482 633.100,139	24.073
45	622.124,482 633.100,139	46	622.124,698 633.082,962	17.178
46	622.124,698 633.082,962	47	622.126,152 633.066,793	16.234
47	622.126,152 633.066,793	48	622.109,289 633.059,335	18.438
48	622.109,289 633.059,335	49	622.092,155 633.051,854	18.697
49	622.092,155 633.051,854	50	622.048,089 633.030,6	48.924
50	622.048,089 633.030,6	51	622.016,334 633.013,718	35.964
51	622.016,334 633.013,718	52	621.975,77 632.990,007	46.985
52	621.975,77 632.990,007	53	621.934,95 632.965,72	47.499
53	621.934,95 632.965,72	54	621.908,399 632.950,137	30.786
54	621.908,399 632.950,137	55	621.876,07 632.929,199	38.518
55	621.876,07 632.929,199	56	621.860,224 632.921,754	17.507
56	621.860,224 632.921,754	57	621.844,658 632.916,127	16.551
57	621.844,658 632.916,127	58	621.829,883 632.909,235	16.303
58	621.829,883 632.909,235	59	621.824,042 632.906,165	6.599
59	621.824,042 632.906,165	60	621.815,673 632.901,767	9.454
60	621.815,673 632.901,767	61	621.797,734 632.891,707	20.568
61	621.797,734 632.891,707	62	621.787,03 632.887,122	11.644
62	621.787,03 632.887,122	63	621.776,396 632.878,762	13.527
63	621.776,396 632.878,762	64	621.768,117 632.871,027	11.33
64	621.768,117 632.871,027	65	621.758,487 632.861,121	13.815
65	621.758,487 632.861,121	66	621.752,008 632.857,158	7.595
66	621.752,008 632.857,158	67	621.747,233 632.855,06	5.215
67	621.747,233 632.855,06	68	621.739,68 632.854,233	7.599
68	621.739,68 632.854,233	69	621.724,392 632.855,192	15.318
69	621.724,392 632.855,192	70	621.708,212 632.859,023	16.627
70	621.708,212 632.859,023	71	621.701,418 632.860,525	6.958
71	621.701,418 632.860,525	72	621.680,791 632.861,471	20.649
72	621.680,791 632.861,471	73	621.679,901 632.861,425	0.892
73	621.679,901 632.861,425	74	621.657,329 632.860,257	22.602
74	621.657,329 632.860,257	75	621.637,147 632.859,473	20.197
75	621.637,147 632.859,473	76	621.634,126 632.859,356	3.024
76	621.634,126 632.859,356	77	621.631,086 632.859,238	3.042
77	621.631,086 632.859,238	78	621.614,386 632.850,051	19.06
78	621.614,386 632.850,051	79	621.578,814 632.829,556	41.054
79	621.578,814 632.829,556	80	621.448,679 632.759,442	147.822
80	621.448,679 632.759,442	81	621.446,381 632.760,113	2.394
81	621.446,381 632.760,113	82	621.451,082 632.749,168	11.911
82	621.451,082 632.749,168	83	621.453,838 632.752,172	4.077
83	621.453,838 632.752,172	84	621.490,854 632.771,283	41.659
84	621.490,854 632.771,283	85	621.550,132 632.804,655	68.026
85	621.550,132 632.804,655	86	621.558,5 632.807,558	8.857
86	621.558,5 632.807,558	87	621.564,381 632.808,048	5.901
87	621.564,381 632.808,048	88	621.568,16 632.807,074	3.903
88	621.568,16 632.807,074	89	621.577,587 632.804,836	9.689
89	621.577,587 632.804,836	90	621.589,124 632.807,813	11.915
90	621.589,124 632.807,813	91	621.598,197 632.814,191	11.09
91	621.598,197 632.814,191	1	621.603,626 632.819,118	7.331

**** 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.**

Vederea/descărcarea fără semnătură electronică calificată este interzisă de lege

DATE DESPRE IMOBILUL NR. 9598

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 Moldovei, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		4.250	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

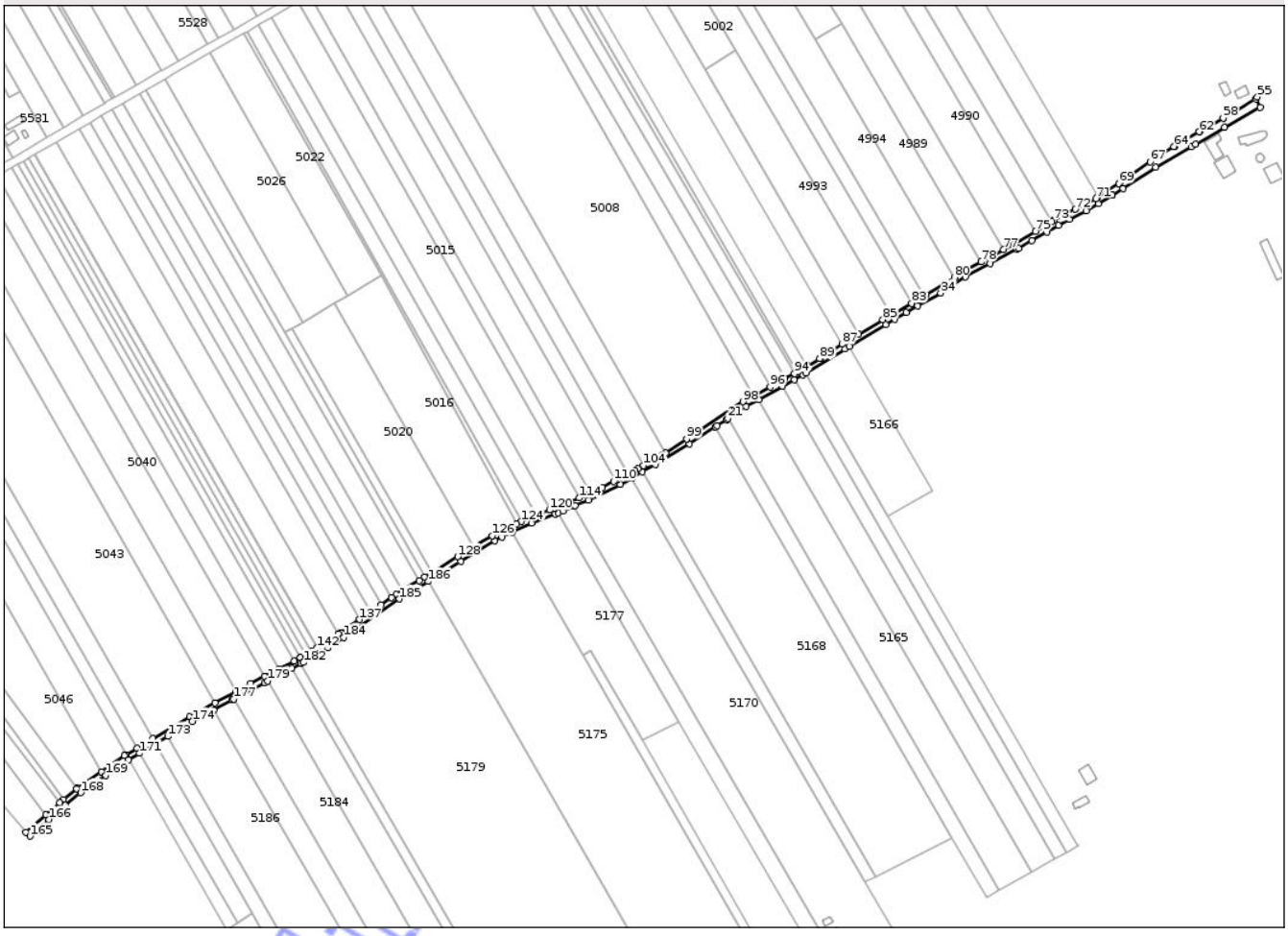
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	4.250	

* 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	3.698	-	-	-	DRUM DE EXPLOATARE
2	drum	DA	552	-	-	-	DRUM DE EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	620.083,51 632.654,47	2	620.107,556 632.669,024	28.107
4	620.119,798 632.674,948	5	620.133,648 632.681,627	15.377
7	620.152,121 632.688,718	8	620.155,614 632.690,147	3.775
10	620.164,295 632.693,697	11	620.173,609 632.697,508	10.063
13	620.203,564 632.712,961	14	620.204,62 632.713,571	1.219

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	620.107,556 632.669,024	3	620.112,652 632.671,49	5.662
5	620.133,648 632.681,627	6	620.150,278 632.687,964	17.797
8	620.155,614 632.690,147	9	620.163,143 632.693,226	8.134
11	620.173,609 632.697,508	12	620.195,964 632.708,573	24.944
14	620.204,62 632.713,571	15	620.211,478 632.717,53	7.919

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	620.112,652 632.671,49	4	620.119,798 632.674,948	7.938
6	620.150,278 632.687,964	7	620.152,121 632.688,718	1.99
9	620.163,143 632.693,226	10	620.164,295 632.693,697	1.244
12	620.195,964 632.708,573	13	620.203,564 632.712,961	8.775
15	620.211,478 632.717,53	16	620.220,643 632.722,822	10.583

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	620.220,643 632.722,822	17	620.244,785 632.737,223	28.111
19	620.264,26 632.750,067	20	620.270,911 632.754,453	7.968
22	620.284,593 632.763,477	23	620.293,528 632.768,461	10.231
25	620.318,546 632.782,419	26	620.324,783 632.785,899	7.143
28	620.354,23 632.803,906	29	620.357,364 632.805,796	3.66
31	620.389,392 632.824,895	32	620.397,477 632.829,503	9.306
34	620.421,715 632.843,318	35	620.439,083 632.854,689	20.759
37	620.475,443 632.874,349	38	620.476,492 632.874,946	1.207
40	620.496,605 632.886,384	41	620.504,753 632.891,017	9.373
43	620.524,119 632.901,225	44	620.532,692 632.906,31	9.968
46	620.542,5 632.912,132	47	620.542,659 632.912,232	0.188
49	620.573,25 632.931,654	50	620.598,182 632.946,282	28.906
52	620.621,666 632.959,735	53	620.646,837 632.974,002	28.933
55	620.644,793 632.981,38	56	620.628,56 632.970,901	19.321
58	620.620,672 632.966,372	59	620.612,413 632.961,628	9.525
61	620.604,437 632.957,048	62	620.603,881 632.956,729	0.641
64	620.586,028 632.946,477	65	620.576,833 632.940,891	10.759
67	620.569,246 632.935,717	68	620.548,505 632.921,437	25.181
70	620.532,52 632.910,785	71	620.531,158 632.909,88	1.635
73	620.501,441 632.894,357	74	620.500,027 632.893,521	1.642
76	620.473,493 632.877,842	77	620.466,093 632.873,841	8.412
79	620.437,059 632.858,142	80	620.431,326 632.854,512	6.786
82	620.410,008 632.841,121	83	620.401,251 632.836,169	10.061
85	620.380,969 632.824,699	86	620.363,975 632.814,452	19.844
88	620.337,381 632.797,704	89	620.336,543 632.797,209	0.973
91	620.327,306 632.791,742	92	620.321,726 632.788,395	6.507
94	620.318,627 632.786,696	95	620.312,058 632.783,095	7.491
97	620.289,734 632.770,856	98	620.282,518 632.766,9	8.229
100	620.227,811 632.730,727	101	620.225,764 632.729,365	2.459
103	620.214,807 632.723,323	104	620.212,304 632.721,972	2.845
106	620.206,086 632.718,617	107	620.201,411 632.716,08	5.319
109	620.192,669 632.711,405	110	620.191,334 632.710,744	1.49
112	620.175,29 632.702,798	113	620.172,028 632.701,183	3.64

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	620.244,785 632.737,223	18	620.263,002 632.749,237	21.822
20	620.270,911 632.754,453	21	620.271,785 632.755,029	1.047
23	620.293,528 632.768,461	24	620.310,358 632.777,851	19.273
26	620.324,783 632.785,899	27	620.326,688 632.787,064	2.233
29	620.357,364 632.805,796	30	620.382,988 632.821,245	29.921
32	620.397,477 632.829,503	33	620.405,559 632.834,11	9.303
35	620.439,083 632.854,689	36	620.456,404 632.864,055	19.691
38	620.476,492 632.874,946	39	620.485,961 632.880,33	10.892
41	620.504,753 632.891,017	42	620.512,4 632.895,366	8.797
44	620.532,692 632.906,31	45	620.542,384 632.912,057	11.268
47	620.542,659 632.912,232	48	620.550,057 632.916,929	8.763
50	620.598,182 632.946,282	51	620.601,492 632.948,178	3.814
53	620.646,837 632.974,002	54	620.644,003 632.979,852	6.5
56	620.628,56 632.970,901	57	620.621,061 632.966,595	8.647
59	620.612,413 632.961,628	60	620.611,836 632.961,297	0.666
62	620.603,881 632.956,729	63	620.586,642 632.946,83	19.879
65	620.576,833 632.940,891	66	620.576,213 632.940,514	0.726
68	620.548,505 632.921,437	69	620.547,17 632.920,518	1.621
71	620.531,158 632.909,88	72	620.516,524 632.902,236	16.511
74	620.500,027 632.893,521	75	620.488,324 632.886,606	13.594
77	620.466,093 632.873,841	78	620.450,157 632.865,224	18.117
80	620.431,326 632.854,512	81	620.411,643 632.842,045	23.299
83	620.401,251 632.836,169	84	620.386,589 632.827,877	16.844
86	620.363,975 632.814,452	87	620.352,169 632.807,335	13.785
89	620.336,543 632.797,209	90	620.328,139 632.792,241	9.763
92	620.321,726 632.788,395	93	620.320,867 632.787,924	0.98
95	620.312,058 632.783,095	96	620.301,544 632.777,33	11.991
98	620.282,518 632.766,9	99	620.242,697 632.740,635	47.703
101	620.225,764 632.729,365	102	620.217,084 632.724,578	9.913
104	620.212,304 632.721,972	105	620.208,381 632.719,855	4.457
107	620.201,411 632.716,08	108	620.194,132 632.712,129	8.282
110	620.191,334 632.710,744	111	620.183,318 632.706,774	8.945
113	620.172,028 632.701,183	114	620.167,06 632.699,15	5.368

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	620.263,002 632.749,237	19	620.264,26 632.750,067	1.506
21	620.271,785 632.755,029	22	620.284,593 632.763,477	15.343
24	620.310,358 632.777,851	25	620.318,546 632.782,419	9.375
27	620.326,688 632.787,064	28	620.354,23 632.803,906	32.284
30	620.382,988 632.821,245	31	620.389,392 632.824,895	7.371
33	620.405,559 632.834,11	34	620.421,715 632.843,318	18.596
36	620.456,404 632.864,055	37	620.475,443 632.874,349	21.644
39	620.485,961 632.880,33	40	620.496,605 632.886,384	12.245
42	620.512,4 632.895,366	43	620.524,119 632.901,225	13.102
45	620.542,384 632.912,057	46	620.542,5 632.912,132	0.138
48	620.550,057 632.916,929	49	620.573,25 632.931,654	27.472
51	620.601,492 632.948,178	52	620.621,666 632.959,735	23.25
54	620.644,003 632.979,852	55	620.644,793 632.981,38	1.72
57	620.621,061 632.966,595	58	620.620,672 632.966,372	0.448
60	620.611,836 632.961,297	61	620.604,437 632.957,048	8.532
63	620.586,642 632.946,83	64	620.586,028 632.946,477	0.708
66	620.576,213 632.940,514	67	620.569,246 632.935,717	8.459
69	620.547,17 632.920,518	70	620.532,52 632.910,785	17.589
72	620.516,524 632.902,236	73	620.501,441 632.894,357	17.017
75	620.488,324 632.886,606	76	620.473,493 632.877,842	17.227
78	620.450,157 632.865,224	79	620.437,059 632.858,142	14.89
81	620.411,643 632.842,045	82	620.410,008 632.841,121	1.878
84	620.386,589 632.827,877	85	620.380,969 632.824,699	6.456
87	620.352,169 632.807,335	88	620.337,381 632.797,704	17.648
90	620.328,139 632.792,241	91	620.327,306 632.791,742	0.971
93	620.320,867 632.787,924	94	620.318,627 632.786,696	2.555
96	620.301,544 632.777,33	97	620.289,734 632.770,856	13.468
99	620.242,697 632.740,635	100	620.227,811 632.730,727	17.882
102	620.217,084 632.724,578	103	620.214,807 632.723,323	2.6
105	620.208,381 632.719,855	106	620.206,086 632.718,617	2.608
108	620.194,132 632.712,129	109	620.192,669 632.711,405	1.632
111	620.183,318 632.706,774	112	620.175,29 632.702,798	8.958
114	620.167,06 632.699,15	115	620.160,469 632.696,454	7.122

Verificat Primăria Pastraveni

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	620.160,469 632.696,454	116	620.155,494 632.694,419	5.375
116	620.155,494 632.694,419	117	620.150,218 632.692,26	5.701
117	620.150,218 632.692,26	118	620.148,835 632.691,694	1.494
118	620.148,835 632.691,694	119	620.146,822 632.690,93	2.153
119	620.146,822 632.690,93	120	620.146,098 632.690,655	0.775
120	620.146,098 632.690,655	121	620.140,758 632.688,627	5.712
121	620.140,758 632.688,627	122	620.139,672 632.688,215	1.161
122	620.139,672 632.688,215	123	620.136,35 632.686,953	3.554
123	620.136,35 632.686,953	124	620.126,422 632.682,597	10.841
124	620.126,422 632.682,597	125	620.122,79 632.680,84	4.035
125	620.122,79 632.680,84	126	620.105,647 632.672,544	19.045
126	620.105,647 632.672,544	127	620.092,651 632.664,678	15.191
127	620.092,651 632.664,678	128	620.081,43 632.657,887	13.116
128	620.081,43 632.657,887	129	620.063,24 632.646,741	21.333
129	620.063,24 632.646,741	130	620.058,068 632.643,572	6.066
130	620.058,068 632.643,572	131	620.054,18 632.641,19	4.56
131	620.054,18 632.641,19	132	620.042,523 632.634,047	13.671
132	620.042,523 632.634,047	133	620.038,199 632.631,397	5.072
133	620.038,199 632.631,397	134	620.034,865 632.629,103	4.047
134	620.034,865 632.629,103	135	620.027,353 632.623,934	9.119
135	620.027,353 632.623,934	136	620.019,854 632.618,773	9.103
136	620.019,854 632.618,773	137	620.012,368 632.613,621	9.087
137	620.012,368 632.613,621	138	619.998,866 632.604,33	16.39
138	619.998,866 632.604,33	139	619.997,431 632.603,354	1.735
139	619.997,431 632.603,354	140	619.988,02 632.596,959	11.379
140	619.988,02 632.596,959	141	619.982,269 632.593,592	6.664
141	619.982,269 632.593,592	142	619.982,204 632.593,555	0.075
142	619.982,204 632.593,555	143	619.978,321 632.591,282	4.499
143	619.978,321 632.591,282	144	619.974,439 632.589,009	4.499
144	619.974,439 632.589,009	145	619.970,766 632.586,859	4.256
145	619.970,766 632.586,859	146	619.970,55 632.586,747	0.243
146	619.970,55 632.586,747	147	619.966,117 632.584,451	4.992
147	619.966,117 632.584,451	148	619.955,664 632.579,035	11.773
148	619.955,664 632.579,035	149	619.945,192 632.573,61	11.793
149	619.945,192 632.573,61	150	619.935,66 632.568,672	10.735
150	619.935,66 632.568,672	151	619.925,192 632.563,027	11.893
151	619.925,192 632.563,027	152	619.910,337 632.555,017	16.877
152	619.910,337 632.555,017	153	619.892,425 632.545,359	20.35
153	619.892,425 632.545,359	154	619.866,694 632.529,801	30.068
154	619.866,694 632.529,801	155	619.855,414 632.522,98	13.182
155	619.855,414 632.522,98	156	619.847,95 632.518,467	8.723
156	619.847,95 632.518,467	157	619.846,828 632.517,789	1.31
157	619.846,828 632.517,789	158	619.830,368 632.506,574	19.918
158	619.830,368 632.506,574	159	619.813,396 632.495,012	20.535
159	619.813,396 632.495,012	160	619.812,9 632.494,599	0.646
160	619.812,9 632.494,599	161	619.803,78 632.487,021	11.857
161	619.803,78 632.487,021	162	619.801,01 632.484,637	3.655
162	619.801,01 632.484,637	163	619.791,329 632.476,239	12.817
163	619.791,329 632.476,239	164	619.777,245 632.464,022	18.644
164	619.777,245 632.464,022	165	619.780,06 632.461,146	4.024
165	619.780,06 632.461,146	166	619.793,562 632.472,881	17.888
166	619.793,562 632.472,881	167	619.805,042 632.482,839	15.197
167	619.805,042 632.482,839	168	619.815,806 632.491,814	14.015
168	619.815,806 632.491,814	169	619.833,553 632.503,904	21.474
169	619.833,553 632.503,904	170	619.849,719 632.514,857	19.527
170	619.849,719 632.514,857	171	619.857,359 632.519,482	8.931
171	619.857,359 632.519,482	172	619.868,749 632.526,368	13.309
172	619.868,749 632.526,368	173	619.877,148 632.531,447	9.816
173	619.877,148 632.531,447	174	619.894,407 632.541,883	20.169
174	619.894,407 632.541,883	175	619.909,532 632.550,039	17.184
175	619.909,532 632.550,039	176	619.922,444 632.557,001	14.669
176	619.922,444 632.557,001	177	619.923,703 632.557,671	1.426
177	619.923,703 632.557,671	178	619.945,275 632.569,148	24.436
178	619.945,275 632.569,148	179	619.947,535 632.570,319	2.545
179	619.947,535 632.570,319	180	619.964,709 632.579,216	19.341
180	619.964,709 632.579,216	181	619.971,115 632.582,535	7.215
181	619.971,115 632.582,535	182	619.972,697 632.583,355	1.782
182	619.972,697 632.583,355	183	619.990,156 632.593,575	20.231
183	619.990,156 632.593,575	184	620.001,134 632.601,034	13.272
184	620.001,134 632.601,034	185	620.040,38 632.628,043	47.642
185	620.040,38 632.628,043	186	620.060,593 632.640,428	23.706
186	620.060,593 632.640,428	1	620.083,51 632.654,47	26.877

**** 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.**

Neautorizat Imobiliare.ro

DATE DESPRE IMOBILUL NR. 9600

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 Moldovei, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		6.429	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

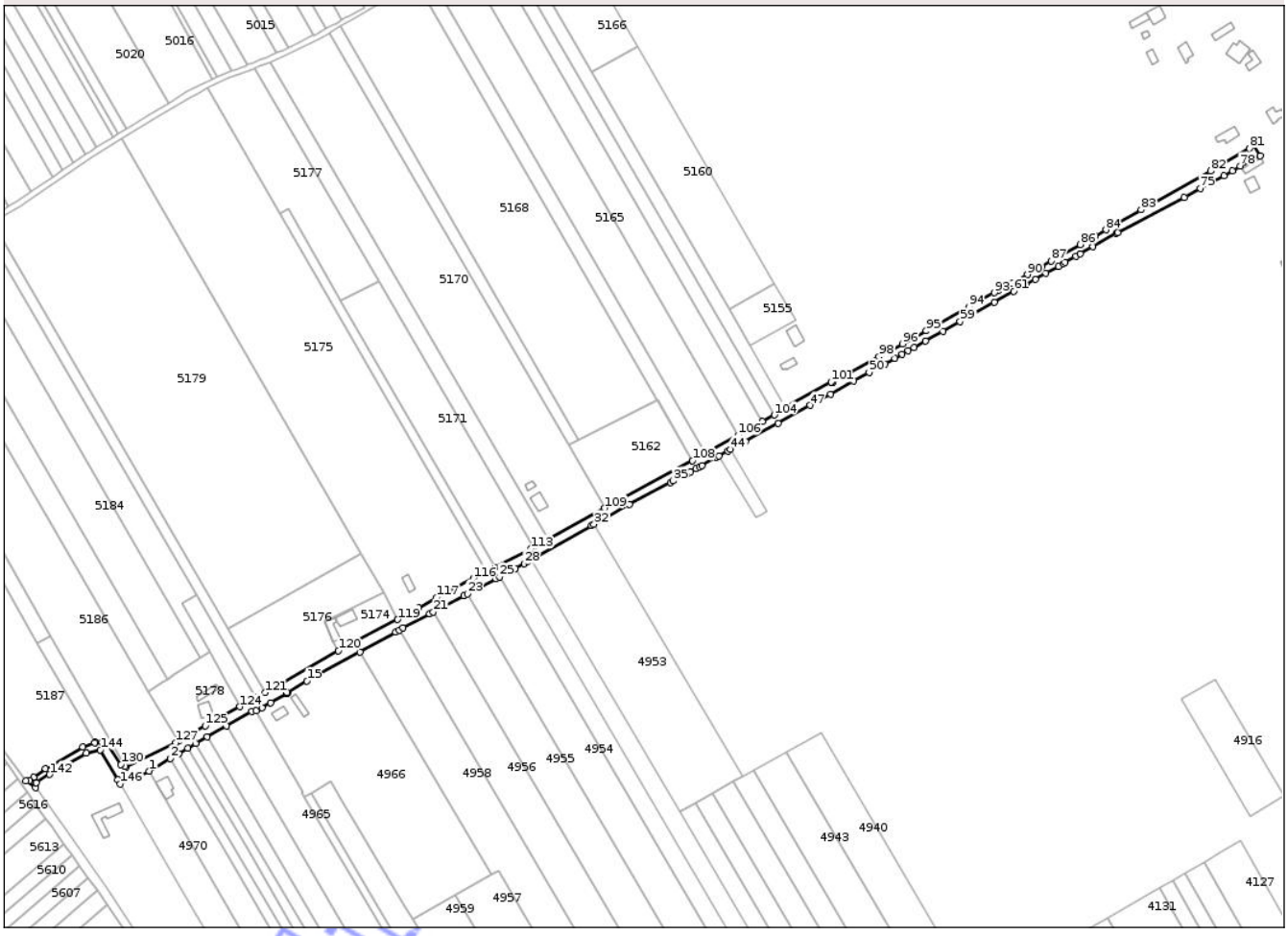
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	6.429	

* 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	6.429	-	-	-	DS 301

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	620.079,115 632.204,538	2	620.093,852 632.213,095	17.041
4	620.105,753 632.220,376	5	620.111,527 632.223,71	6.667
7	620.132,552 632.235,602	8	620.150,146 632.245,456	20.165
10	620.157,003 632.248,308	11	620.163,086 632.251,64	6.936
13	620.174,728 632.258,281	14	620.174,381 632.258,735	0.571
16	620.224,694 632.286,392	17	620.249,277 632.300,215	28.203

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	620.093,852 632.213,095	3	620.099,631 632.216,63	6.775
5	620.111,527 632.223,71	6	620.119,283 632.228,138	8.932
8	620.150,146 632.245,456	9	620.152,95 632.246,117	2.881
11	620.163,086 632.251,64	12	620.174,05 632.257,647	12.501
14	620.174,381 632.258,735	15	620.188,051 632.266,522	15.732
17	620.249,277 632.300,215	18	620.251,626 632.301,551	2.702

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	620.099,631 632.216,63	4	620.105,753 632.220,376	7.177
6	620.119,283 632.228,138	7	620.132,552 632.235,602	15.225
9	620.152,95 632.246,117	10	620.157,003 632.248,308	4.607
12	620.174,05 632.257,647	13	620.174,728 632.258,281	0.929
15	620.188,051 632.266,522	16	620.224,694 632.286,392	41.684
18	620.251,626 632.301,551	19	620.254,338 632.303,093	3.12

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	620.254,338 632.303,093	20	620.272,776 632.312,854	20.862
22	620.296,405 632.325,364	23	620.298,799 632.326,631	2.709
25	620.320,922 632.338,343	26	620.329,6 632.342,938	9.82
28	620.338,0 632.347,385	29	620.340,643 632.348,874	3.033
31	620.384,295 632.373,467	32	620.386,18 632.374,529	2.164
34	620.438,868 632.403,377	35	620.440,6 632.404,301	1.963
37	620.452,576 632.410,696	38	620.456,606 632.412,847	4.568
40	620.460,528 632.415,023	41	620.470,684 632.420,658	11.615
43	620.478,602 632.425,051	44	620.480,321 632.426,004	1.965
46	620.513,148 632.444,217	47	620.535,164 632.456,431	25.177
49	620.565,19 632.473,09	50	620.576,002 632.479,089	12.365
52	620.586,869 632.485,118	53	620.593,648 632.488,926	7.776
55	620.602,823 632.494,08	56	620.606,9 632.496,37	4.676
58	620.626,744 632.507,518	59	620.638,659 632.514,211	13.666
61	620.675,769 632.535,058	62	620.681,833 632.538,464	6.955
64	620.690,468 632.543,315	65	620.697,779 632.547,422	8.386
67	620.709,755 632.554,149	68	620.711,108 632.554,91	1.553
70	620.721,723 632.560,916	71	620.730,372 632.565,811	9.938
73	620.747,527 632.575,452	74	620.793,372 632.599,767	51.894
76	620.820,544 632.614,766	77	620.826,676 632.618,094	6.976
79	620.845,726 632.628,307	80	620.841,541 632.635,33	8.175
82	620.811,685 632.617,893	83	620.763,514 632.591,088	55.127
85	620.731,787 632.572,984	86	620.721,721 632.567,24	11.59
88	620.694,784 632.551,869	89	620.693,238 632.551,021	1.763
91	620.674,289 632.540,617	92	620.664,754 632.535,353	10.892
94	620.644,842 632.524,142	95	620.615,292 632.507,852	33.744
97	620.590,855 632.494,38	98	620.582,703 632.489,887	9.308
100	620.550,422 632.472,934	101	620.549,676 632.472,52	0.853
103	620.518,674 632.454,352	104	620.510,481 632.449,795	9.375
106	620.485,444 632.435,87	107	620.463,117 632.423,452	25.548
109	620.393,548 632.385,633	110	620.354,774 632.363,962	44.419
112	620.344,302 632.358,507	113	620.342,644 632.357,652	1.866
115	620.311,869 632.341,788	116	620.303,025 632.337,23	9.95

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	620.272,776 632.312,854	21	620.275,168 632.314,121	2.707
23	620.298,799 632.326,631	24	620.318,526 632.337,075	22.321
26	620.329,6 632.342,938	27	620.331,997 632.344,206	2.712
29	620.340,643 632.348,874	30	620.343,004 632.350,204	2.71
32	620.386,18 632.374,529	33	620.410,529 632.388,246	27.947
35	620.440,6 632.404,301	36	620.450,842 632.409,77	11.611
38	620.456,606 632.412,847	39	620.458,81 632.414,07	2.521
41	620.470,684 632.420,658	42	620.472,402 632.421,611	1.965
44	620.480,321 632.426,004	45	620.490,482 632.431,642	11.62
47	620.535,164 632.456,431	48	620.549,314 632.464,282	16.182
50	620.576,002 632.479,089	51	620.584,833 632.483,988	10.099
53	620.593,648 632.488,926	54	620.598,746 632.491,79	5.847
56	620.606,9 632.496,37	57	620.614,836 632.500,828	9.102
59	620.638,659 632.514,211	60	620.662,285 632.527,483	27.099
62	620.681,833 632.538,464	63	620.684,046 632.539,707	2.539
65	620.697,779 632.547,422	66	620.706,427 632.552,28	9.919
68	620.711,108 632.554,91	69	620.718,398 632.559,035	8.376
71	620.730,372 632.565,811	72	620.746,592 632.574,99	18.637
74	620.793,372 632.599,767	75	620.804,269 632.605,933	12.521
77	620.826,676 632.618,094	78	620.831,811 632.621,348	6.079
80	620.841,541 632.635,33	81	620.838,275 632.633,545	3.722
83	620.763,514 632.591,088	84	620.739,387 632.577,321	27.779
86	620.721,721 632.567,24	87	620.701,697 632.555,814	23.054
89	620.693,238 632.551,021	90	620.685,126 632.546,567	9.255
92	620.664,754 632.535,353	93	620.662,259 632.533,975	2.851
95	620.615,292 632.507,852	96	620.599,003 632.498,872	18.6
98	620.582,703 632.489,887	99	620.550,894 632.472,351	36.322
101	620.549,676 632.472,52	102	620.518,263 632.455,065	35.937
104	620.510,481 632.449,795	105	620.502,288 632.445,238	9.376
107	620.463,117 632.423,452	108	620.454,071 632.418,421	10.351
110	620.354,774 632.363,962	111	620.353,442 632.363,218	1.525
113	620.342,644 632.357,652	114	620.317,488 632.344,685	28.302
116	620.303,025 632.337,23	117	620.277,754 632.324,203	28.43

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	620.275,168 632.314,121	22	620.296,405 632.325,364	24.03
24	620.318,526 632.337,075	25	620.320,922 632.338,343	2.711
27	620.331,997 632.344,206	28	620.338,0 632.347,385	6.793
30	620.343,004 632.350,204	31	620.384,295 632.373,467	47.394
33	620.410,529 632.388,246	34	620.438,868 632.403,377	32.125
36	620.450,842 632.409,77	37	620.452,576 632.410,696	1.965
39	620.458,81 632.414,07	40	620.460,528 632.415,023	1.964
42	620.472,402 632.421,611	43	620.478,602 632.425,051	7.09
45	620.490,482 632.431,642	46	620.513,148 632.444,217	25.921
48	620.549,314 632.464,282	49	620.565,19 632.473,09	18.155
51	620.584,833 632.483,988	52	620.586,869 632.485,118	2.328
54	620.598,746 632.491,79	55	620.602,823 632.494,08	4.676
57	620.614,836 632.500,828	58	620.626,744 632.507,518	13.659
60	620.662,285 632.527,483	61	620.675,769 632.535,058	15.466
63	620.684,046 632.539,707	64	620.690,468 632.543,315	7.365
66	620.706,427 632.552,28	67	620.709,755 632.554,149	3.817
69	620.718,398 632.559,035	70	620.721,723 632.560,916	3.821
72	620.746,592 632.574,99	73	620.747,527 632.575,452	1.043
75	620.804,269 632.605,933	76	620.820,544 632.614,766	18.518
78	620.831,811 632.621,348	79	620.845,726 632.628,307	15.558
81	620.838,275 632.633,545	82	620.811,685 632.617,893	30.855
84	620.739,387 632.577,321	85	620.731,787 632.572,984	8.75
87	620.701,697 632.555,814	88	620.694,784 632.551,869	7.96
90	620.685,126 632.546,567	91	620.674,289 632.540,617	12.362
93	620.662,259 632.533,975	94	620.644,842 632.524,142	20.0
96	620.599,003 632.498,872	97	620.590,855 632.494,38	9.305
99	620.550,894 632.472,351	100	620.550,422 632.472,934	0.75
102	620.518,263 632.455,065	103	620.518,674 632.454,352	0.823
105	620.502,288 632.445,238	106	620.485,444 632.435,87	19.273
108	620.454,071 632.418,421	109	620.393,548 632.385,633	68.834
111	620.353,442 632.363,218	112	620.344,302 632.358,507	10.283
114	620.317,488 632.344,685	115	620.311,869 632.341,788	6.321
117	620.277,754 632.324,203	118	620.264,963 632.316,877	14.741

Vezi plăcuța de înscriere OCPI

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	620.264,963 632.316,877	119	620.250,745 632.308,828	16.339
119	620.250,745 632.308,828	120	620.209,754 632.287,357	46.274
120	620.209,754 632.287,357	121	620.159,067 632.258,603	58.275
121	620.159,067 632.258,603	122	620.152,798 632.255,047	7.207
122	620.152,798 632.255,047	123	620.150,585 632.253,791	2.545
123	620.150,585 632.253,791	124	620.141,893 632.248,86	9.993
124	620.141,893 632.248,86	125	620.118,02 632.235,683	27.268
125	620.118,02 632.235,683	126	620.099,584 632.225,233	21.192
126	620.099,584 632.225,233	127	620.097,597 632.224,139	2.268
127	620.097,597 632.224,139	128	620.063,494 632.207,423	37.979
128	620.063,494 632.207,423	129	620.062,776 632.207,716	0.775
129	620.062,776 632.207,716	130	620.059,835 632.208,917	3.177
130	620.059,835 632.208,917	131	620.050,646 632.223,127	16.922
131	620.050,646 632.223,127	132	620.046,625 632.224,52	4.255
132	620.046,625 632.224,52	133	620.042,244 632.224,291	4.387
133	620.042,244 632.224,291	134	620.041,638 632.224,071	0.644
134	620.041,638 632.224,071	135	620.033,397 632.221,08	8.767
135	620.033,397 632.221,08	136	620.007,733 632.206,217	29.658
136	620.007,733 632.206,217	137	619.999,5 632.200,25	10.168
137	619.999,5 632.200,25	138	619.996,541 632.198,105	3.655
138	619.996,541 632.198,105	139	619.994,214 632.197,827	2.343
139	619.994,214 632.197,827	140	620.000,908 632.193,264	8.101
140	620.000,908 632.193,264	141	620.001,306 632.196,544	3.304
141	620.001,306 632.196,544	142	620.010,522 632.202,166	10.795
142	620.010,522 632.202,166	143	620.035,838 632.216,693	29.188
143	620.035,838 632.216,693	144	620.045,676 632.219,139	10.137
144	620.045,676 632.219,139	145	620.057,535 632.198,6	23.717
145	620.057,535 632.198,6	146	620.059,412 632.195,658	3.49
146	620.059,412 632.195,658	1	620.079,115 632.204,538	21.612

**** 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.**

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DATE DESPRE IMOBILUL NR. 9604

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Pastraveni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		10.020	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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);		
B1	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	

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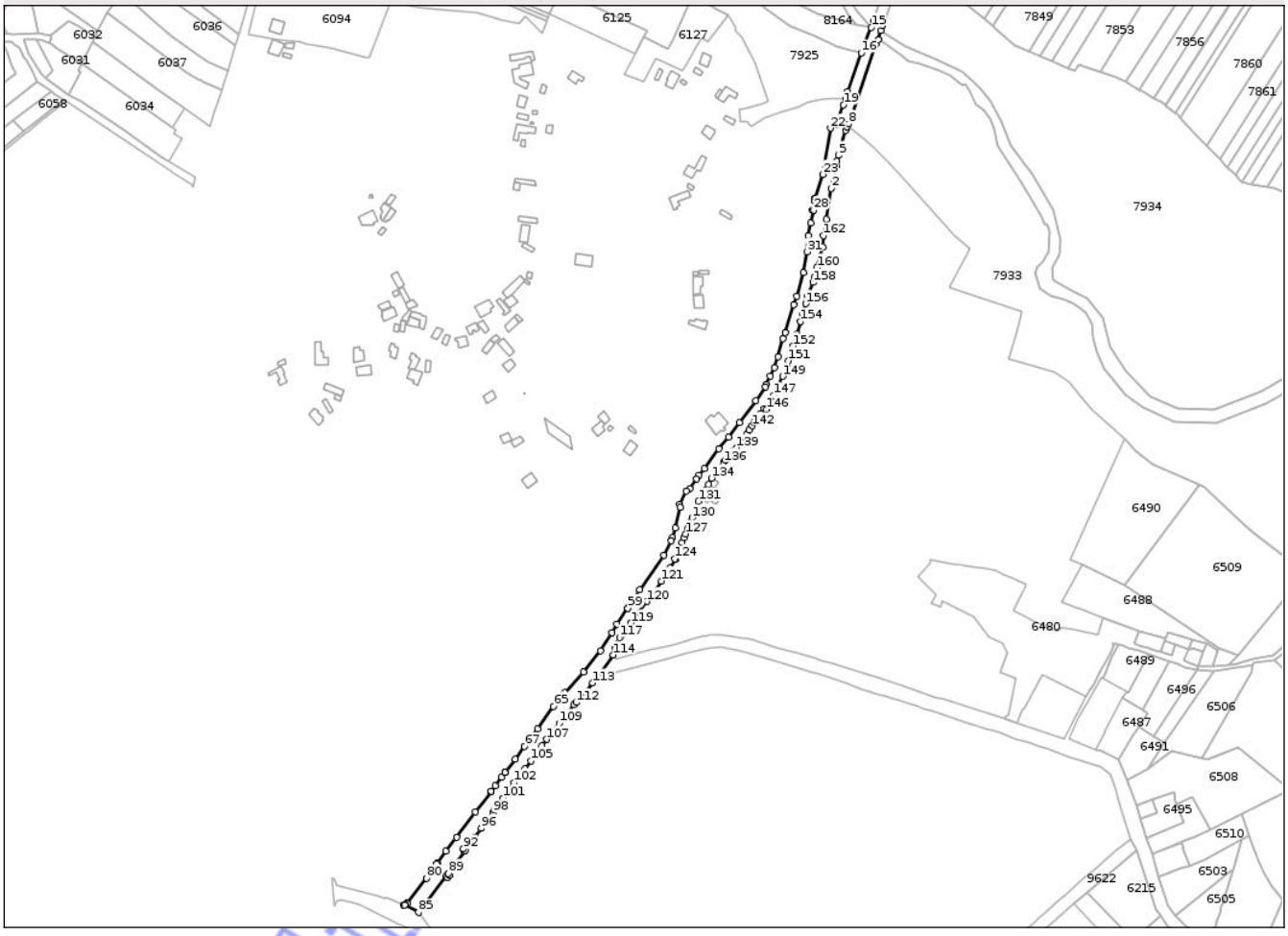
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	10.020	

* 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	NU	1.030	-	-	-	DS 253
2	drum	DA	8.990	-	-	-	DS 253

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	619.503,973 630.727,072	2	619.508,573 630.754,332	27.646
4	619.513,369 630.777,887	5	619.514,878 630.783,294	5.614
7	619.522,193 630.808,559	8	619.523,57 630.810,869	2.69
10	619.549,72 630.884,484	11	619.551,922 630.892,753	8.558
13	619.553,545 630.897,332	14	619.545,554 630.901,223	8.889

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	619.508,573 630.754,332	3	619.512,6 630.774,109	20.182
5	619.514,878 630.783,294	6	619.520,947 630.805,049	22.586
8	619.523,57 630.810,869	9	619.547,81 630.881,106	74.302
11	619.551,922 630.892,753	12	619.553,369 630.896,851	4.346
14	619.545,554 630.901,223	15	619.543,542 630.895,476	6.089

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	619.512,6 630.774,109	4	619.513,369 630.777,887	3.855
6	619.520,947 630.805,049	7	619.522,193 630.808,559	3.724
9	619.547,81 630.881,106	10	619.549,72 630.884,484	3.88
12	619.553,369 630.896,851	13	619.553,545 630.897,332	0.512
15	619.543,542 630.895,476	16	619.534,732 630.872,98	24.159

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	619.534,732 630.872,98	17	619.522,945 630.839,036	35.932
17	619.522,945 630.839,036	18	619.520,964 630.833,101	6.256
18	619.520,964 630.833,101	19	619.519,091 630.827,49	5.916
19	619.519,091 630.827,49	20	619.513,91 630.811,853	16.473
20	619.513,91 630.811,853	21	619.513,379 630.810,375	1.57
21	619.513,379 630.810,375	22	619.507,698 630.807,009	6.604
22	619.507,698 630.807,009	23	619.500,702 630.766,641	40.969
23	619.500,702 630.766,641	24	619.494,118 630.745,506	22.137
24	619.494,118 630.745,506	25	619.493,981 630.745,068	0.459
25	619.493,981 630.745,068	26	619.493,997 630.743,057	2.011
26	619.493,997 630.743,057	27	619.492,142 630.735,382	7.896
27	619.492,142 630.735,382	28	619.493,002 630.735,228	0.874
28	619.493,002 630.735,228	29	619.490,191 630.723,741	11.826
29	619.490,191 630.723,741	30	619.488,379 630.712,854	11.037
30	619.488,379 630.712,854	31	619.487,172 630.698,81	14.096
31	619.487,172 630.698,81	32	619.483,765 630.680,765	18.363
32	619.483,765 630.680,765	33	619.477,951 630.659,877	21.683
33	619.477,951 630.659,877	34	619.475,378 630.652,172	8.123
34	619.475,378 630.652,172	35	619.467,969 630.628,008	25.275
35	619.467,969 630.628,008	36	619.466,17 630.622,642	5.66
36	619.466,17 630.622,642	37	619.461,557 630.606,7	16.596
37	619.461,557 630.606,7	38	619.458,464 630.597,278	9.917
38	619.458,464 630.597,278	39	619.454,666 630.589,939	8.263
39	619.454,666 630.589,939	40	619.451,308 630.582,32	8.326
40	619.451,308 630.582,32	41	619.450,612 630.580,463	1.984
41	619.450,612 630.580,463	42	619.442,328 630.568,183	14.813
42	619.442,328 630.568,183	43	619.427,965 630.548,983	23.978
43	619.427,965 630.548,983	44	619.418,262 630.536,506	15.806
44	619.418,262 630.536,506	45	619.409,803 630.526,123	13.393
45	619.409,803 630.526,123	46	619.396,912 630.508,944	21.478
46	619.396,912 630.508,944	47	619.392,373 630.502,76	7.671
47	619.392,373 630.502,76	48	619.390,417 630.499,765	3.577
48	619.390,417 630.499,765	49	619.384,471 630.491,004	10.588
49	619.384,471 630.491,004	50	619.381,034 630.488,858	4.052
50	619.381,034 630.488,858	51	619.375,202 630.477,148	13.082
51	619.375,202 630.477,148	52	619.376,007 630.474,768	2.512
52	619.376,007 630.474,768	53	619.371,4 630.456,517	18.823
53	619.371,4 630.456,517	54	619.369,027 630.448,477	8.383
54	619.369,027 630.448,477	55	619.367,725 630.445,344	3.393
55	619.367,725 630.445,344	56	619.361,37 630.432,703	14.149
56	619.361,37 630.432,703	57	619.340,262 630.402,598	36.768
57	619.340,262 630.402,598	58	619.330,443 630.387,206	18.257
58	619.330,443 630.387,206	59	619.329,927 630.386,455	0.911
59	619.329,927 630.386,455	60	619.320,446 630.372,653	16.745
60	619.320,446 630.372,653	61	619.315,77 630.364,954	9.008
61	619.315,77 630.364,954	62	619.305,81 630.349,054	18.762
62	619.305,81 630.349,054	63	619.291,233 630.330,408	23.668
63	619.291,233 630.330,408	64	619.274,746 630.312,23	24.541
64	619.274,746 630.312,23	65	619.264,584 630.300,391	15.602
65	619.264,584 630.300,391	66	619.250,503 630.280,584	24.302
66	619.250,503 630.280,584	67	619.239,304 630.265,261	18.979
67	619.239,304 630.265,261	68	619.231,091 630.254,064	13.886
68	619.231,091 630.254,064	69	619.222,289 630.242,243	14.738
69	619.222,289 630.242,243	70	619.222,137 630.242,39	0.211
70	619.222,137 630.242,39	71	619.219,174 630.238,12	5.198
71	619.219,174 630.238,12	72	619.213,478 630.230,577	9.452
72	619.213,478 630.230,577	73	619.209,843 630.225,764	6.032
73	619.209,843 630.225,764	74	619.209,719 630.225,875	0.166
74	619.209,719 630.225,875	75	619.195,954 630.207,761	22.75
75	619.195,954 630.207,761	76	619.179,509 630.185,598	27.598
76	619.179,509 630.185,598	77	619.170,235 630.173,284	15.416
77	619.170,235 630.173,284	78	619.162,776 630.162,982	12.719
78	619.162,776 630.162,982	79	619.162,385 630.162,525	0.601
79	619.162,385 630.162,525	80	619.153,036 630.149,866	15.737
80	619.153,036 630.149,866	81	619.136,164 630.127,864	27.726
81	619.136,164 630.127,864	82	619.134,525 630.126,907	1.898
82	619.134,525 630.126,907	83	619.132,963 630.126,54	1.605
83	619.132,963 630.126,54	84	619.134,133 630.126,106	1.248
84	619.134,133 630.126,106	85	619.146,234 630.119,879	13.609
85	619.146,234 630.119,879	86	619.170,209 630.151,07	39.341
86	619.170,209 630.151,07	87	619.171,906 630.150,425	1.815
87	619.171,906 630.150,425	88	619.173,403 630.152,222	2.339
88	619.173,403 630.152,222	89	619.172,357 630.154,029	2.088
89	619.172,357 630.154,029	90	619.186,493 630.173,507	24.067
90	619.186,493 630.173,507	91	619.187,084 630.174,305	0.993
91	619.187,084 630.174,305	92	619.185,786 630.175,526	1.783
92	619.185,786 630.175,526	93	619.192,356 630.183,272	10.157
93	619.192,356 630.183,272	94	619.193,311 630.182,483	1.239
94	619.193,311 630.182,483	95	619.195,578 630.185,943	4.137
95	619.195,578 630.185,943	96	619.201,262 630.193,606	9.541
96	619.201,262 630.193,606	97	619.204,233 630.197,718	5.072
97	619.204,233 630.197,718	98	619.211,327 630.207,218	11.857
98	619.211,327 630.207,218	99	619.212,658 630.209,447	2.596
99	619.212,658 630.209,447	100	619.215,703 630.213,462	5.039
100	619.215,703 630.213,462	101	619.220,227 630.219,712	7.716
101	619.220,227 630.219,712	102	619.230,283 630.233,488	17.056
102	619.230,283 630.233,488	103	619.236,483 630.241,621	10.227
103	619.236,483 630.241,621	104	619.239,575 630.245,771	5.175
104	619.239,575 630.245,771	105	619.244,732 630.252,644	8.593
105	619.244,732 630.252,644	106	619.254,695 630.265,934	16.61
106	619.254,695 630.265,934	107	619.258,95 630.271,428	6.949
107	619.258,95 630.271,428	108	619.264,463 630.278,752	9.167
108	619.264,463 630.278,752	109	619.269,655 630.285,515	8.526
109	619.269,655 630.285,515	110	619.274,916 630.291,932	8.298
110	619.274,916 630.291,932	111	619.282,804 630.301,727	12.577
111	619.282,804 630.301,727	112	619.284,517 630.303,854	2.731
112	619.284,517 630.303,854	113	619.298,99 630.321,018	22.452
113	619.298,99 630.321,018	114	619.317,232 630.345,47	30.507
114	619.317,232 630.345,47	115	619.318,499 630.351,437	6.1

Verificat în aplicația eTerra3 cu OCPI

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	619.318,499 630.351,437	116	619.320,74 630.355,25	4.423
116	619.320,74 630.355,25	117	619.322,713 630.360,704	5.8
117	619.322,713 630.360,704	118	619.325,431 630.363,742	4.076
118	619.325,431 630.363,742	119	619.332,582 630.373,316	11.95
119	619.332,582 630.373,316	120	619.346,839 630.392,373	23.8
120	619.346,839 630.392,373	121	619.359,485 630.410,127	21.798
121	619.359,485 630.410,127	122	619.366,677 630.421,905	13.8
122	619.366,677 630.421,905	123	619.371,795 630.429,064	8.8
123	619.371,795 630.429,064	124	619.370,953 630.429,656	1.029
124	619.370,953 630.429,656	125	619.377,438 630.443,917	15.666
125	619.377,438 630.443,917	126	619.379,215 630.448,261	4.693
126	619.379,215 630.448,261	127	619.380,666 630.451,675	3.71
127	619.380,666 630.451,675	128	619.382,383 630.455,715	4.391
128	619.382,383 630.455,715	129	619.385,291 630.462,683	7.55
129	619.385,291 630.462,683	130	619.386,444 630.465,49	3.035
130	619.386,444 630.465,49	131	619.391,791 630.479,975	15.44
131	619.391,791 630.479,975	132	619.397,642 630.489,644	11.301
132	619.397,642 630.489,644	133	619.400,681 630.494,642	5.85
133	619.400,681 630.494,642	134	619.403,354 630.500,303	6.26
134	619.403,354 630.500,303	135	619.409,614 630.509,108	10.803
135	619.409,614 630.509,108	136	619.414,184 630.514,411	7.0
136	619.414,184 630.514,411	137	619.415,635 630.515,929	2.1
137	619.415,635 630.515,929	138	619.422,338 630.524,14	10.6
138	619.422,338 630.524,14	139	619.424,955 630.526,869	3.781
139	619.424,955 630.526,869	140	619.434,614 630.539,625	16.0
140	619.434,614 630.539,625	141	619.436,545 630.542,544	3.5
141	619.436,545 630.542,544	142	619.439,176 630.546,128	4.446
142	619.439,176 630.546,128	143	619.440,453 630.548,953	3.1
143	619.440,453 630.548,953	144	619.446,399 630.556,868	9.9
144	619.446,399 630.556,868	145	619.449,717 630.561,428	5.639
145	619.449,717 630.561,428	146	619.451,546 630.560,677	1.977
146	619.451,546 630.560,677	147	619.458,136 630.572,818	13.815
147	619.458,136 630.572,818	148	619.461,838 630.580,077	8.149
148	619.461,838 630.580,077	149	619.465,881 630.589,659	10.4
149	619.465,881 630.589,659	150	619.469,221 630.598,475	9.427
150	619.469,221 630.598,475	151	619.470,825 630.603,316	5.1
151	619.470,825 630.603,316	152	619.474,772 630.616,175	13.451
152	619.474,772 630.616,175	153	619.478,089 630.626,453	10.8
153	619.478,089 630.626,453	154	619.481,345 630.637,587	11.6
154	619.481,345 630.637,587	155	619.483,303 630.644,099	6.8
155	619.483,303 630.644,099	156	619.485,904 630.653,34	9.6
156	619.485,904 630.653,34	157	619.487,895 630.659,965	6.918
157	619.487,895 630.659,965	158	619.492,354 630.671,883	12.725
158	619.492,354 630.671,883	159	619.493,594 630.676,015	4.314
159	619.493,594 630.676,015	160	619.495,883 630.684,665	8.948
160	619.495,883 630.684,665	161	619.500,814 630.703,004	18.99
161	619.500,814 630.703,004	162	619.501,367 630.712,834	9.845
162	619.501,367 630.712,834	1	619.503,973 630.727,072	14.475

**** 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.**

Neutilizabil în afara OCPI

DATE DESPRE IMOBILUL NR. 9606

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		4.752	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	4.752	

* 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	4.752	-	-	-	DRUM DE EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	618.762,472 631.896,325	2	618.755,367 631.903,518	10.111
4	618.739,984 631.919,144	5	618.733,064 631.926,344	9.987
7	618.724,411 631.935,348	8	618.719,355 631.940,609	7.296
10	618.715,785 631.944,317	11	618.708,912 631.951,456	9.909
13	618.699,094 631.961,654	14	618.695,888 631.964,983	4.622
16	618.683,041 631.978,96	17	618.676,592 631.986,279	9.755

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	618.755,367 631.903,518	3	618.741,836 631.917,216	19.253
5	618.733,064 631.926,344	6	618.732,065 631.927,384	1.442
8	618.719,355 631.940,609	9	618.717,524 631.942,51	2.64
11	618.708,912 631.951,456	12	618.705,946 631.954,537	4.277
14	618.695,888 631.964,983	15	618.689,629 631.971,485	9.025
17	618.676,592 631.986,279	18	618.675,303 631.987,741	1.949

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	618.741,836 631.917,216	4	618.739,984 631.919,144	2.673
6	618.732,065 631.927,384	7	618.724,411 631.935,348	11.046
9	618.717,524 631.942,51	10	618.715,785 631.944,317	2.508
12	618.705,946 631.954,537	13	618.699,094 631.961,654	9.878
15	618.689,629 631.971,485	16	618.683,041 631.978,96	9.964
18	618.675,303 631.987,741	19	618.670,08 631.992,755	7.24

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	618.670,08 631.992,755	20	618.663,028 631.999,524	9.776
22	618.659,716 632.002,704	23	618.654,509 632.009,475	8.541
25	618.646,971 632.019,278	26	618.641,927 632.025,838	8.275
28	618.623,356 632.039,807	29	618.614,714 632.045,044	10.106
31	618.603,267 632.052,481	32	618.600,472 632.054,48	3.436
34	618.593,501 632.060,607	35	618.591,785 632.062,349	2.445
37	618.586,427 632.069,677	38	618.585,799 632.070,584	1.104
40	618.580,164 632.078,729	41	618.577,96 632.081,914	3.873
43	618.572,078 632.094,716	44	618.570,329 632.097,153	3.0
46	618.564,932 632.120,997	47	618.563,613 632.132,929	12.004
49	618.556,153 632.151,996	50	618.544,686 632.173,973	24.788
52	618.530,186 632.201,949	53	618.527,806 632.206,892	5.486
55	618.506,284 632.249,653	56	618.504,869 632.252,04	2.776
58	618.492,544 632.272,834	59	618.489,62 632.279,11	6.924
61	618.486,722 632.285,332	62	618.482,218 632.296,186	11.75
64	618.475,465 632.311,197	65	618.471,148 632.320,429	10.191
67	618.466,96 632.329,3	68	618.461,244 632.340,809	12.85
70	618.450,985 632.361,463	71	618.450,493 632.362,454	1.106
73	618.414,557 632.435,919	74	618.406,052 632.452,105	18.285
76	618.394,359 632.474,36	77	618.390,462 632.481,776	8.377
79	618.385,533 632.491,051	80	618.382,19 632.497,252	7.045
82	618.374,785 632.510,992	83	618.364,544 632.529,991	21.584
85	618.359,4 632.540,261	86	618.356,88 632.548,167	8.298
88	618.354,164 632.546,808	89	618.356,605 632.539,151	8.037
91	618.361,903 632.528,568	92	618.372,144 632.509,568	21.584
94	618.379,549 632.495,829	95	618.382,892 632.489,628	7.045
97	618.387,807 632.480,381	98	618.391,703 632.472,965	8.377
100	618.403,396 632.450,71	101	618.411,881 632.434,562	18.241
103	618.447,802 632.361,128	104	618.448,298 632.360,129	1.115
106	618.458,557 632.339,475	107	618.464,273 632.327,966	12.85
109	618.468,43 632.319,158	110	618.472,747 632.309,926	10.191
112	618.479,447 632.295,036	113	618.483,975 632.284,124	11.814
115	618.490,578 632.270,267	116	618.502,288 632.250,511	22.966

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	618.663,028 631.999,524	21	618.660,466 632.001,983	3.551
23	618.654,509 632.009,475	24	618.652,8 632.011,698	2.804
26	618.641,927 632.025,838	27	618.629,237 632.036,243	16.409
29	618.614,714 632.045,044	30	618.608,406 632.048,866	7.375
32	618.600,472 632.054,48	33	618.597,313 632.056,738	3.883
35	618.591,785 632.062,349	36	618.590,82 632.063,329	1.376
38	618.585,799 632.070,584	39	618.580,603 632.078,095	9.133
41	618.577,96 632.081,914	42	618.575,719 632.086,792	5.367
44	618.570,329 632.097,153	45	618.566,906 632.106,074	9.554
47	618.563,613 632.132,929	48	618.560,104 632.141,72	9.466
50	618.544,686 632.173,973	51	618.535,649 632.191,719	19.915
53	618.527,806 632.206,892	54	618.519,862 632.223,394	18.314
56	618.504,869 632.252,04	57	618.493,159 632.271,796	22.966
59	618.489,62 632.279,11	60	618.488,332 632.281,876	3.051
62	618.482,218 632.296,186	63	618.480,113 632.301,256	5.49
65	618.471,148 632.320,429	66	618.467,637 632.327,936	8.288
68	618.461,244 632.340,809	69	618.458,166 632.347,005	6.918
71	618.450,493 632.362,454	72	618.439,799 632.384,316	24.338
74	618.406,052 632.452,105	75	618.398,98 632.465,564	15.204
77	618.390,462 632.481,776	78	618.387,779 632.486,884	5.77
80	618.382,19 632.497,252	81	618.378,455 632.504,182	7.872
83	618.364,544 632.529,991	84	618.362,6 632.533,599	4.098
86	618.356,88 632.548,167	87	618.356,604 632.547,995	0.325
89	618.356,605 632.539,151	90	618.359,926 632.532,237	7.67
92	618.372,144 632.509,568	93	618.375,814 632.502,758	7.736
95	618.382,892 632.489,628	96	618.385,13 632.485,474	4.718
98	618.391,703 632.472,965	99	618.396,325 632.464,169	9.936
101	618.411,881 632.434,562	102	618.437,104 632.382,998	57.402
104	618.448,298 632.360,129	105	618.455,479 632.345,671	16.143
107	618.464,273 632.327,966	108	618.464,935 632.326,633	1.488
110	618.472,747 632.309,926	111	618.477,368 632.300,045	10.908
113	618.483,975 632.284,124	114	618.489,887 632.271,433	14.0
116	618.502,288 632.250,511	117	618.503,66 632.248,198	2.689

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	618.660,466 632.001,983	22	618.659,716 632.002,704	1.041
24	618.652,8 632.011,698	25	618.646,971 632.019,278	9.562
27	618.629,237 632.036,243	28	618.623,356 632.039,807	6.877
30	618.608,406 632.048,866	31	618.603,267 632.052,481	6.284
33	618.597,313 632.056,738	34	618.593,501 632.060,607	5.432
36	618.590,82 632.063,329	37	618.586,427 632.069,677	7.719
39	618.580,603 632.078,095	40	618.580,164 632.078,729	0.772
42	618.575,719 632.086,792	43	618.572,078 632.094,716	8.721
45	618.566,906 632.106,074	46	618.564,932 632.120,997	15.054
48	618.560,104 632.141,72	49	618.556,153 632.151,996	11.01
51	618.535,649 632.191,719	52	618.530,186 632.201,949	11.597
54	618.519,862 632.223,394	55	618.506,284 632.249,653	29.562
57	618.493,159 632.271,796	58	618.492,544 632.272,834	1.207
60	618.488,332 632.281,876	61	618.486,722 632.285,332	3.813
63	618.480,113 632.301,256	64	618.475,465 632.311,197	10.974
66	618.467,637 632.327,936	67	618.466,96 632.329,3	1.523
69	618.458,166 632.347,005	70	618.450,985 632.361,463	16.143
72	618.439,799 632.384,316	73	618.414,557 632.435,919	57.445
75	618.398,98 632.465,564	76	618.394,359 632.474,36	9.936
78	618.387,779 632.486,884	79	618.385,533 632.491,051	4.734
81	618.378,455 632.504,182	82	618.374,785 632.510,992	7.736
84	618.362,6 632.533,599	85	618.359,4 632.540,261	7.391
87	618.356,604 632.547,995	88	618.354,164 632.546,808	2.713
90	618.359,926 632.532,237	91	618.361,903 632.528,568	4.168
93	618.375,814 632.502,758	94	618.379,549 632.495,829	7.872
96	618.385,13 632.485,474	97	618.387,807 632.480,381	5.754
99	618.396,325 632.464,169	100	618.403,396 632.450,71	15.204
102	618.437,104 632.382,998	103	618.447,802 632.361,128	24.347
105	618.455,479 632.345,671	106	618.458,557 632.339,475	6.918
108	618.464,935 632.326,633	109	618.468,43 632.319,158	8.253
111	618.477,368 632.300,045	112	618.479,447 632.295,036	5.424
114	618.489,887 632.271,433	115	618.490,578 632.270,267	1.356
117	618.503,66 632.248,198	118	618.517,178 632.222,054	29.432

Vizualizare Incheiere CF

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	618.517,178 632.222,054	119	618.525,103 632.205,591	18.272
121	618.532,989 632.190,332	122	618.542,02 632.172,598	19.901
124	618.555,6 632.143,674	125	618.557,318 632.140,608	3.514
127	618.561,954 632.120,636	128	618.563,932 632.105,68	15.086
130	618.567,62 632.089,953	131	618.574,875 632.079,334	12.86
133	618.589,14 632.059,125	134	618.602,524 632.047,842	17.505
136	618.609,578 632.043,193	137	618.614,872 632.040,1	6.131
139	618.622,787 632.035,476	140	618.624,571 632.034,434	2.066
142	618.632,428 632.029,075	143	618.635,75 632.025,508	4.874
145	618.644,015 632.015,59	146	618.649,217 632.009,041	8.364
148	618.657,775 631.998,622	149	618.666,521 631.990,136	12.186
151	618.675,019 631.981,321	152	618.682,955 631.972,014	12.231
154	618.696,208 631.958,09	155	618.698,945 631.955,337	3.882
157	618.711,347 631.942,931	158	618.714,805 631.939,472	4.891
160	618.726,635 631.927,321	161	618.729,955 631.923,894	4.771
163	618.733,863 631.919,86	164	618.734,575 631.919,126	1.023
166	618.738,597 631.914,975	167	618.739,012 631.914,547	0.596
169	618.744,935 631.908,526	170	618.748,074 631.905,336	4.476
172	618.754,366 631.898,941	173	618.762,524 631.890,649	11.632
175	618.778,313 631.874,6	176	618.781,112 631.871,518	4.164
178	618.788,895 631.862,945	179	618.791,129 631.860,484	3.324
181	618.796,378 631.854,703	182	618.797,823 631.853,111	2.15
184	618.802,526 631.847,93	185	618.806,373 631.844,269	5.311
187	618.808,39 631.842,35	188	618.810,25 631.840,579	2.568
190	618.816,268 631.834,852	191	618.817,914 631.833,285	2.273
193	618.819,704 631.831,582	194	618.829,109 631.822,631	12.984
196	618.837,401 631.814,739	197	618.838,855 631.813,356	2.007
199	618.867,017 631.785,48	200	618.867,931 631.784,572	1.288
202	618.880,192 631.772,389	203	618.880,866 631.771,719	0.95
205	618.886,45 631.766,172	206	618.890,303 631.762,344	5.431
208	618.893,716 631.758,946	209	618.902,869 631.749,838	12.913
211	618.917,151 631.735,27	212	618.924,615 631.726,806	11.285
214	618.936,535 631.713,321	215	618.944,53 631.704,297	12.056

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	618.525,103 632.205,591	120	618.527,51 632.200,591	5.549
122	618.542,02 632.172,598	123	618.553,368 632.150,848	24.533
125	618.557,318 632.140,608	126	618.560,676 632.132,195	9.059
128	618.563,932 632.105,68	129	618.566,062 632.096,951	8.985
131	618.574,875 632.079,334	132	618.584,488 632.065,715	16.671
134	618.602,524 632.047,842	135	618.604,564 632.046,122	2.668
137	618.614,872 632.040,1	138	618.621,41 632.036,281	7.572
140	618.624,571 632.034,434	141	618.625,238 632.034,044	0.773
143	618.635,75 632.025,508	144	618.638,37 632.022,696	3.843
146	618.649,217 632.009,041	147	618.656,552 631.999,808	11.791
149	618.666,521 631.990,136	150	618.672,2 631.984,626	7.913
152	618.682,955 631.972,014	153	618.686,504 631.967,852	5.47
155	618.698,945 631.955,337	156	618.699,568 631.954,714	0.882
158	618.714,805 631.939,472	159	618.716,633 631.937,643	2.586
161	618.729,955 631.923,894	162	618.730,583 631.923,246	0.902
164	618.734,575 631.919,126	165	618.737,812 631.915,786	4.651
167	618.739,012 631.914,547	168	618.741,817 631.911,696	4.0
170	618.748,074 631.905,336	171	618.751,324 631.902,033	4.633
173	618.762,524 631.890,649	174	618.765,378 631.887,748	4.07
176	618.781,112 631.871,518	177	618.783,522 631.868,863	3.585
179	618.791,129 631.860,484	180	618.794,259 631.857,036	4.657
182	618.797,823 631.853,111	183	618.799,867 631.850,859	3.041
185	618.806,373 631.844,269	186	618.808,273 631.842,462	2.622
188	618.810,25 631.840,579	189	618.814,412 631.836,618	5.745
191	618.817,914 631.833,285	192	618.817,986 631.833,217	0.099
194	618.829,109 631.822,631	195	618.830,704 631.821,113	2.201
197	618.838,855 631.813,356	198	618.841,347 631.810,984	3.44
200	618.867,931 631.784,572	201	618.872,843 631.779,69	6.925
203	618.880,866 631.771,719	204	618.885,895 631.766,723	7.089
206	618.890,303 631.762,344	207	618.893,337 631.759,324	4.28
209	618.902,869 631.749,838	210	618.914,595 631.738,168	16.542
212	618.924,615 631.726,806	213	618.930,256 631.720,409	8.529
215	618.944,53 631.704,297	216	618.944,99 631.703,778	0.694

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	618.527,51 632.200,591	121	618.532,989 632.190,332	11.63
123	618.553,368 632.150,848	124	618.555,6 632.143,674	7.513
126	618.560,676 632.132,195	127	618.561,954 632.120,636	11.629
129	618.566,062 632.096,951	130	618.567,62 632.089,953	7.169
132	618.584,488 632.065,715	133	618.589,14 632.059,125	8.067
135	618.604,564 632.046,122	136	618.609,578 632.043,193	5.807
138	618.621,41 632.036,281	139	618.622,787 632.035,476	1.595
141	618.625,238 632.034,044	142	618.632,428 632.029,075	8.74
144	618.638,37 632.022,696	145	618.644,015 632.015,59	9.075
147	618.656,552 631.999,808	148	618.657,775 631.998,622	1.704
150	618.672,2 631.984,626	151	618.675,019 631.981,321	4.344
153	618.686,504 631.967,852	154	618.696,208 631.958,09	13.764
156	618.699,568 631.954,714	157	618.711,347 631.942,931	16.661
159	618.716,633 631.937,643	160	618.726,635 631.927,321	14.373
162	618.730,583 631.923,246	163	618.733,863 631.919,86	4.715
165	618.737,812 631.915,786	166	618.738,597 631.914,975	1.128
168	618.741,817 631.911,696	169	618.744,935 631.908,526	4.447
171	618.751,324 631.902,033	172	618.754,366 631.898,941	4.338
174	618.765,378 631.887,748	175	618.778,313 631.874,6	18.444
177	618.783,522 631.868,863	178	618.788,895 631.862,945	7.994
180	618.794,259 631.857,036	181	618.796,378 631.854,703	3.151
183	618.799,867 631.850,859	184	618.802,526 631.847,93	3.956
186	618.808,273 631.842,462	187	618.808,39 631.842,35	0.162
189	618.814,412 631.836,618	190	618.816,268 631.834,852	2.562
192	618.817,986 631.833,217	193	618.819,704 631.831,582	2.371
195	618.830,704 631.821,113	196	618.837,401 631.814,739	9.246
198	618.841,347 631.810,984	199	618.867,017 631.785,48	36.186
201	618.872,843 631.779,69	202	618.880,192 631.772,389	10.359
204	618.885,895 631.766,723	205	618.886,45 631.766,172	0.782
207	618.893,337 631.759,324	208	618.893,716 631.758,946	0.536
210	618.914,595 631.738,168	211	618.917,151 631.735,27	3.864
213	618.930,256 631.720,409	214	618.936,535 631.713,321	9.469
216	618.944,99 631.703,778	217	618.948,328 631.699,565	5.375

Vizualizare Imobil Cadastral

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
217	618.948,328 631.699,565	218	618.958,347 631.686,924	16.13
220	618.966,502 631.674,691	221	618.969,048 631.670,871	4.591
223	618.977,131 631.658,956	224	618.984,828 631.648,265	13.174
226	618.996,651 631.633,41	227	619.005,501 631.622,292	14.211
229	619.016,297 631.608,929	230	619.034,948 631.585,844	29.678
232	619.043,338 631.575,458	233	619.053,54 631.562,706	16.331
235	619.070,226 631.541,849	236	619.076,064 631.534,55	9.347
238	619.081,422 631.527,854	239	619.083,62 631.525,082	3.537
241	619.101,27 631.502,826	242	619.105,415 631.497,6	6.67
244	619.118,514 631.493,676	245	619.114,455 631.496,18	4.769
247	619.107,764 631.500,31	248	619.106,096 631.502,434	2.701
250	619.094,942 631.516,639	251	619.086,277 631.527,673	14.029
253	619.080,035 631.535,573	254	619.078,236 631.537,845	2.898
256	619.062,086 631.558,233	257	619.058,264 631.563,058	6.155
259	619.055,51 631.566,534	260	619.053,619 631.568,922	3.046
262	619.047,217 631.577,004	263	619.046,456 631.577,965	1.226
265	619.033,911 631.593,491	266	619.032,104 631.595,728	2.876
268	619.025,804 631.603,526	269	619.019,456 631.611,384	10.102
271	619.013,51 631.618,744	272	619.010,591 631.622,356	4.644
274	619.008,622 631.624,794	275	619.007,376 631.626,359	2.0
277	619.001,13 631.634,207	278	618.995,596 631.641,16	8.886
280	618.989,288 631.649,085	281	618.988,019 631.650,68	2.038
283	618.984,172 631.656,023	284	618.982,603 631.658,202	2.685
286	618.978,543 631.663,841	287	618.976,672 631.666,648	3.373
289	618.969,922 631.676,772	290	618.961,629 631.689,211	14.949
292	618.933,767 631.721,877	293	618.933,368 631.722,346	0.616
295	618.920,415 631.736,678	296	618.917,746 631.739,631	3.98
298	618.913,536 631.744,288	299	618.909,59 631.748,327	5.647
301	618.893,084 631.765,219	302	618.890,193 631.768,064	4.056
304	618.876,28 631.781,759	305	618.871,682 631.786,286	6.452
307	618.867,106 631.790,79	308	618.862,544 631.795,28	6.401
310	618.835,574 631.821,828	311	618.835,44 631.821,955	0.185
313	618.831,444 631.825,736	314	618.826,174 631.830,723	7.255

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
218	618.958,347 631.686,924	219	618.959,579 631.685,076	2.221
221	618.969,048 631.670,871	222	618.975,255 631.661,561	11.189
224	618.984,828 631.648,265	225	618.985,774 631.647,077	1.519
227	619.005,501 631.622,292	228	619.008,178 631.618,978	4.26
230	619.034,948 631.585,844	231	619.043,207 631.575,62	13.143
233	619.053,54 631.562,706	234	619.061,859 631.552,308	13.316
236	619.076,064 631.534,55	237	619.079,814 631.529,863	6.002
239	619.083,62 631.525,082	240	619.091,06 631.515,701	11.974
242	619.105,415 631.497,6	243	619.112,673 631.490,254	10.327
245	619.114,455 631.496,18	246	619.109,357 631.499,327	5.991
248	619.106,096 631.502,434	249	619.103,624 631.505,582	4.004
251	619.086,277 631.527,673	252	619.083,417 631.531,304	4.622
254	619.078,236 631.537,845	255	619.077,915 631.538,25	0.516
257	619.058,264 631.563,058	258	619.057,447 631.564,089	1.316
260	619.053,619 631.568,922	261	619.050,856 631.572,409	4.449
263	619.046,456 631.577,965	264	619.042,488 631.582,876	6.314
266	619.032,104 631.595,728	267	619.029,131 631.599,408	4.731
269	619.019,456 631.611,384	270	619.016,348 631.615,23	4.945
272	619.010,591 631.622,356	273	619.010,322 631.622,689	0.427
275	619.007,376 631.626,359	276	619.004,411 631.630,084	4.761
278	618.995,596 631.641,16	279	618.991,156 631.646,738	7.13
281	618.988,019 631.650,68	282	618.986,005 631.653,476	3.446
284	618.982,603 631.658,202	285	618.980,651 631.660,912	3.34
287	618.976,672 631.666,648	288	618.973,739 631.671,046	5.286
290	618.961,629 631.689,211	291	618.941,549 631.712,754	30.943
293	618.933,368 631.722,346	294	618.925,754 631.730,77	11.355
296	618.917,746 631.739,631	297	618.915,085 631.742,575	3.969
299	618.909,59 631.748,327	300	618.901,267 631.756,844	11.908
302	618.890,193 631.768,064	303	618.881,821 631.776,306	11.748
305	618.871,682 631.786,286	306	618.868,016 631.789,894	5.143
308	618.862,544 631.795,28	309	618.854,36 631.803,336	11.483
311	618.835,44 631.821,955	312	618.833,57 631.823,724	2.574
314	618.826,174 631.830,723	315	618.825,866 631.831,015	0.424

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
219	618.959,579 631.685,076	220	618.966,502 631.674,691	12.48
222	618.975,255 631.661,561	223	618.977,131 631.658,956	3.21
225	618.985,774 631.647,077	226	618.996,651 631.633,41	17.466
228	619.008,178 631.618,978	229	619.016,297 631.608,929	12.918
231	619.043,207 631.575,62	232	619.043,338 631.575,458	0.208
234	619.061,859 631.552,308	235	619.070,226 631.541,849	13.393
237	619.079,814 631.529,863	238	619.081,422 631.527,854	2.573
240	619.091,06 631.515,701	241	619.101,27 631.502,826	16.432
243	619.112,673 631.490,254	244	619.118,514 631.493,676	6.768
246	619.109,357 631.499,327	247	619.107,764 631.500,31	1.872
249	619.103,624 631.505,582	250	619.094,942 631.516,639	14.058
252	619.083,417 631.531,304	253	619.080,035 631.535,573	5.446
255	619.077,915 631.538,25	256	619.062,086 631.558,233	25.493
258	619.057,447 631.564,089	259	619.055,51 631.566,534	3.119
261	619.050,856 631.572,409	262	619.047,217 631.577,004	5.862
264	619.042,488 631.582,876	265	619.033,911 631.593,491	13.647
267	619.029,131 631.599,408	268	619.025,804 631.603,526	5.294
270	619.016,348 631.615,23	271	619.013,51 631.618,744	4.516
273	619.010,322 631.622,689	274	619.008,622 631.624,794	2.707
276	619.004,411 631.630,084	277	619.001,13 631.634,207	5.269
279	618.991,156 631.646,738	280	618.989,288 631.649,085	2.999
282	618.986,005 631.653,476	283	618.984,172 631.656,023	3.138
285	618.980,651 631.660,912	286	618.978,543 631.663,841	3.608
288	618.973,739 631.671,046	289	618.969,922 631.676,772	6.882
291	618.941,549 631.712,754	292	618.933,767 631.721,877	11.992
294	618.925,754 631.730,77	295	618.920,415 631.736,678	7.964
297	618.915,085 631.742,575	298	618.913,536 631.744,288	2.309
300	618.901,267 631.756,844	301	618.893,084 631.765,219	11.709
303	618.881,821 631.776,306	304	618.876,28 631.781,759	7.774
306	618.868,016 631.789,894	307	618.867,106 631.790,79	1.277
309	618.854,36 631.803,336	310	618.835,574 631.821,828	26.361
312	618.833,57 631.823,724	313	618.831,444 631.825,736	2.927
315	618.825,866 631.831,015	316	618.818,526 631.837,961	10.106

Vizualizare Imobil eGPT

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
316	618.818,526 631.837,961	317	618.813,412 631.842,8	7.041
319	618.805,858 631.849,95	320	618.805,278 631.850,499	0.798
322	618.798,044 631.857,676	323	618.793,266 631.862,416	6.73
325	618.789,959 631.866,516	326	618.783,608 631.874,393	10.119
328	618.780,85 631.877,72	329	618.773,678 631.884,981	10.205

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
317	618.813,412 631.842,8	318	618.808,561 631.847,391	6.679
320	618.805,278 631.850,499	321	618.801,152 631.854,592	5.812
323	618.793,266 631.862,416	324	618.791,084 631.865,122	3.477
326	618.783,608 631.874,393	327	618.781,254 631.877,311	3.749
329	618.773,678 631.884,981	1	618.762,472 631.896,325	15.946

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
318	618.808,561 631.847,391	319	618.805,858 631.849,95	3.722
321	618.801,152 631.854,592	322	618.798,044 631.857,676	4.379
324	618.791,084 631.865,122	325	618.789,959 631.866,516	1.791
327	618.781,254 631.877,311	328	618.780,85 631.877,72	0.575

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9607

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		2.067	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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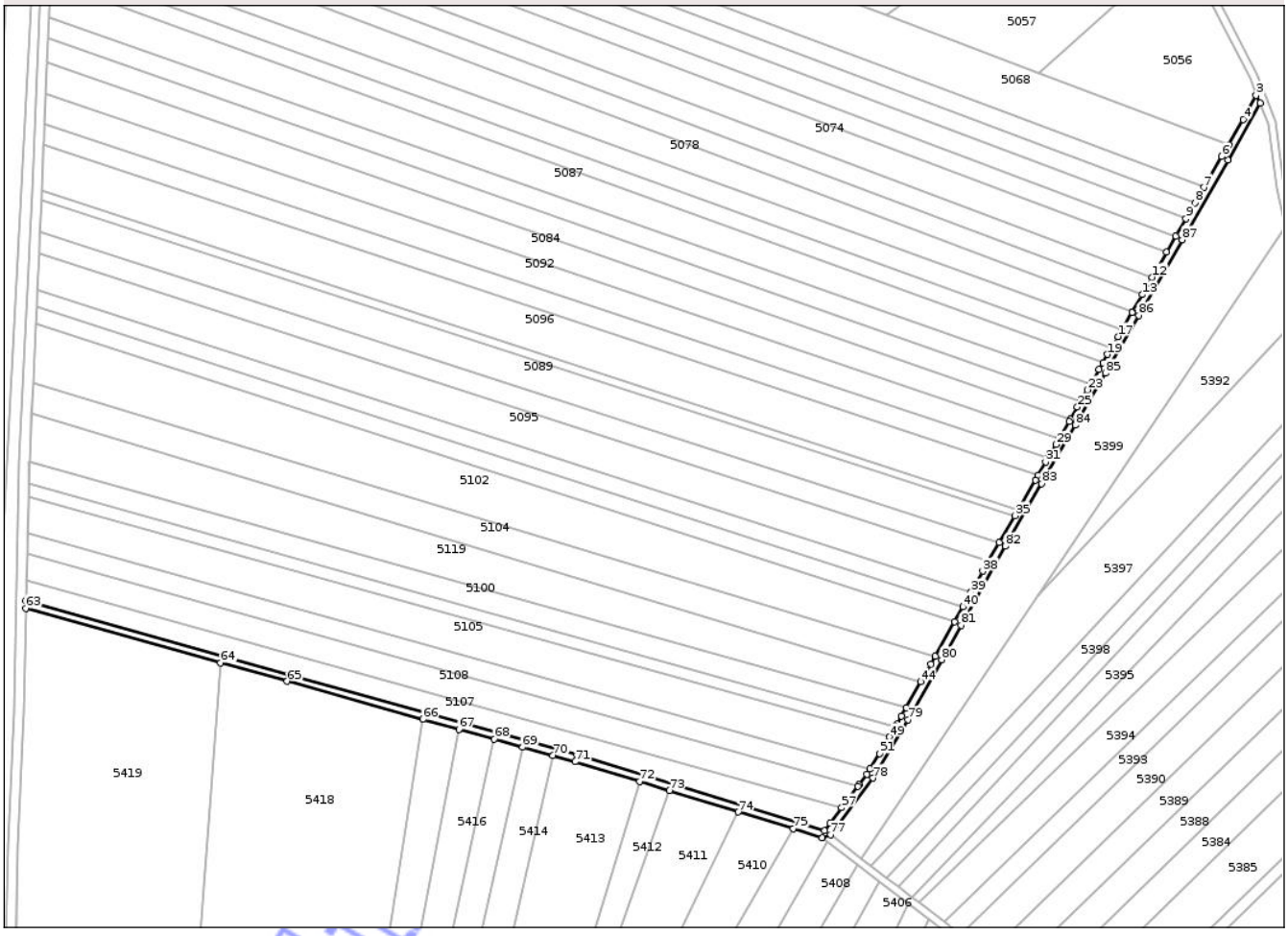
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.067	

* 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	2.067	-	-	-	DRUM DE EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	618.544,108 632.117,103	2	618.557,318 632.140,608	26.962
4	618.550,308 632.133,756	5	618.544,353 632.123,499	11.86
7	618.534,23 632.105,983	8	618.530,578 632.099,654	7.307
10	618.522,782 632.086,14	11	618.518,942 632.079,485	7.683
13	618.508,946 632.062,157	14	618.504,889 632.055,126	8.118
16	618.500,638 632.047,756	17	618.499,066 632.045,032	3.145

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	618.557,318 632.140,608	3	618.555,6 632.143,674	3.514
5	618.544,353 632.123,499	6	618.541,512 632.118,606	5.658
8	618.530,578 632.099,654	9	618.526,9 632.093,279	7.36
11	618.518,942 632.079,485	12	618.513,074 632.069,314	11.743
14	618.504,889 632.055,126	15	618.504,782 632.054,94	0.215
17	618.499,066 632.045,032	18	618.496,375 632.040,368	5.384

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	618.555,6 632.143,674	4	618.550,308 632.133,756	11.242
6	618.541,512 632.118,606	7	618.534,23 632.105,983	14.573
9	618.526,9 632.093,279	10	618.522,782 632.086,14	8.241
12	618.513,074 632.069,314	13	618.508,946 632.062,157	8.262
15	618.504,782 632.054,94	16	618.500,638 632.047,756	8.294
18	618.496,375 632.040,368	19	618.494,815 632.037,664	3.121

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	618.494,815 632.037,664	20	618.492,849 632.034,255	3.936
20	618.492,849 632.034,255	21	618.491,299 632.031,569	3.101
21	618.491,299 632.031,569	22	618.487,733 632.025,388	7.136
22	618.487,733 632.025,388	23	618.486,472 632.023,203	2.523
23	618.486,472 632.023,203	24	618.483,669 632.018,344	5.609
24	618.483,669 632.018,344	25	618.482,418 632.016,175	2.505
25	618.482,418 632.016,175	26	618.479,532 632.011,174	5.774
26	618.479,532 632.011,174	27	618.478,988 632.010,23	1.09
27	618.478,988 632.010,23	28	618.474,895 632.003,136	8.19
28	618.474,895 632.003,136	29	618.473,572 632.000,843	2.647
29	618.473,572 632.000,843	30	618.470,499 631.995,516	6.15
30	618.470,499 631.995,516	31	618.469,444 631.993,687	2.111
31	618.469,444 631.993,687	32	618.466,24 631.988,133	6.411
32	618.466,24 631.988,133	33	618.465,193 631.986,318	2.096
33	618.465,193 631.986,318	34	618.458,19 631.974,18	14.013
34	618.458,19 631.974,18	35	618.456,783 631.971,741	2.817
35	618.456,783 631.971,741	36	618.450,396 631.960,669	12.782
36	618.450,396 631.960,669	37	618.446,043 631.953,124	8.71
37	618.446,043 631.953,124	38	618.443,664 631.949,001	4.761
38	618.443,664 631.949,001	39	618.438,846 631.940,415	9.845
39	618.438,846 631.940,415	40	618.435,481 631.934,416	6.878
40	618.435,481 631.934,416	41	618.432,088 631.928,369	6.934
41	618.432,088 631.928,369	42	618.424,188 631.914,29	16.144
42	618.424,188 631.914,29	43	618.422,344 631.911,004	3.768
43	618.422,344 631.911,004	44	618.418,303 631.903,801	8.259
44	618.418,303 631.903,801	45	618.412,381 631.893,247	12.102
45	618.412,381 631.893,247	46	618.410,412 631.889,737	4.024
46	618.410,412 631.889,737	47	618.408,471 631.886,489	3.784
47	618.408,471 631.886,489	48	618.407,904 631.885,539	1.107
48	618.407,904 631.885,539	49	618.405,298 631.881,178	5.079
49	618.405,298 631.881,178	50	618.403,894 631.878,828	2.738
50	618.403,894 631.878,828	51	618.401,294 631.874,477	5.069
51	618.401,294 631.874,477	52	618.397,519 631.868,158	7.362
52	618.397,519 631.868,158	53	618.396,245 631.866,026	2.483
53	618.396,245 631.866,026	54	618.392,948 631.861,654	5.476
54	618.392,948 631.861,654	55	618.392,524 631.861,093	0.703
55	618.392,524 631.861,093	56	618.387,689 631.854,682	8.03
56	618.387,689 631.854,682	57	618.385,871 631.852,272	3.019
57	618.385,871 631.852,272	58	618.381,048 631.845,878	8.009
58	618.381,048 631.845,878	59	618.378,762 631.842,847	3.797
59	618.378,762 631.842,847	60	618.277,524 631.873,948	105.907
60	618.277,524 631.873,948	61	618.159,483 631.906,854	122.542
61	618.159,483 631.906,854	62	618.051,777 631.936,935	111.829
62	618.051,777 631.936,935	63	618.051,706 631.933,84	3.096
63	618.051,706 631.933,84	64	618.131,479 631.911,56	82.826
64	618.131,479 631.911,56	65	618.158,676 631.903,964	28.238
65	618.158,676 631.903,964	66	618.214,308 631.888,456	57.753
66	618.214,308 631.888,456	67	618.229,071 631.884,341	15.326
67	618.229,071 631.884,341	68	618.243,578 631.880,297	15.06
68	618.243,578 631.880,297	69	618.255,142 631.877,073	12.006
69	618.255,142 631.877,073	70	618.267,597 631.873,601	12.929
70	618.267,597 631.873,601	71	618.276,681 631.871,069	9.43
71	618.276,681 631.871,069	72	618.303,1 631.862,953	27.637
72	618.303,1 631.862,953	73	618.315,295 631.859,206	12.758
73	618.315,295 631.859,206	74	618.343,549 631.850,526	29.557
74	618.343,549 631.850,526	75	618.366,01 631.843,626	23.497
75	618.366,01 631.843,626	76	618.377,881 631.839,979	12.419
76	618.377,881 631.839,979	77	618.381,257 631.841,174	3.581
77	618.381,257 631.841,174	78	618.398,737 631.864,348	29.028
78	618.398,737 631.864,348	79	618.413,008 631.888,234	27.824
79	618.413,008 631.888,234	80	618.426,804 631.912,822	28.194
80	618.426,804 631.912,822	81	618.434,704 631.926,901	16.144
81	618.434,704 631.926,901	82	618.452,994 631.959,17	37.092
82	618.452,994 631.959,17	83	618.467,791 631.984,819	29.612
83	618.467,791 631.984,819	84	618.481,586 632.008,731	27.606
84	618.481,586 632.008,731	85	618.493,898 632.030,07	24.636
85	618.493,898 632.030,07	86	618.507,488 632.053,627	27.196
86	618.507,488 632.053,627	87	618.525,381 632.084,641	35.806
87	618.525,381 632.084,641	1	618.544,108 632.117,103	37.477

**** 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.**

Neautorizat Imobiliare.ro

DATE DESPRE IMOBILUL NR. 9609

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		6.947	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

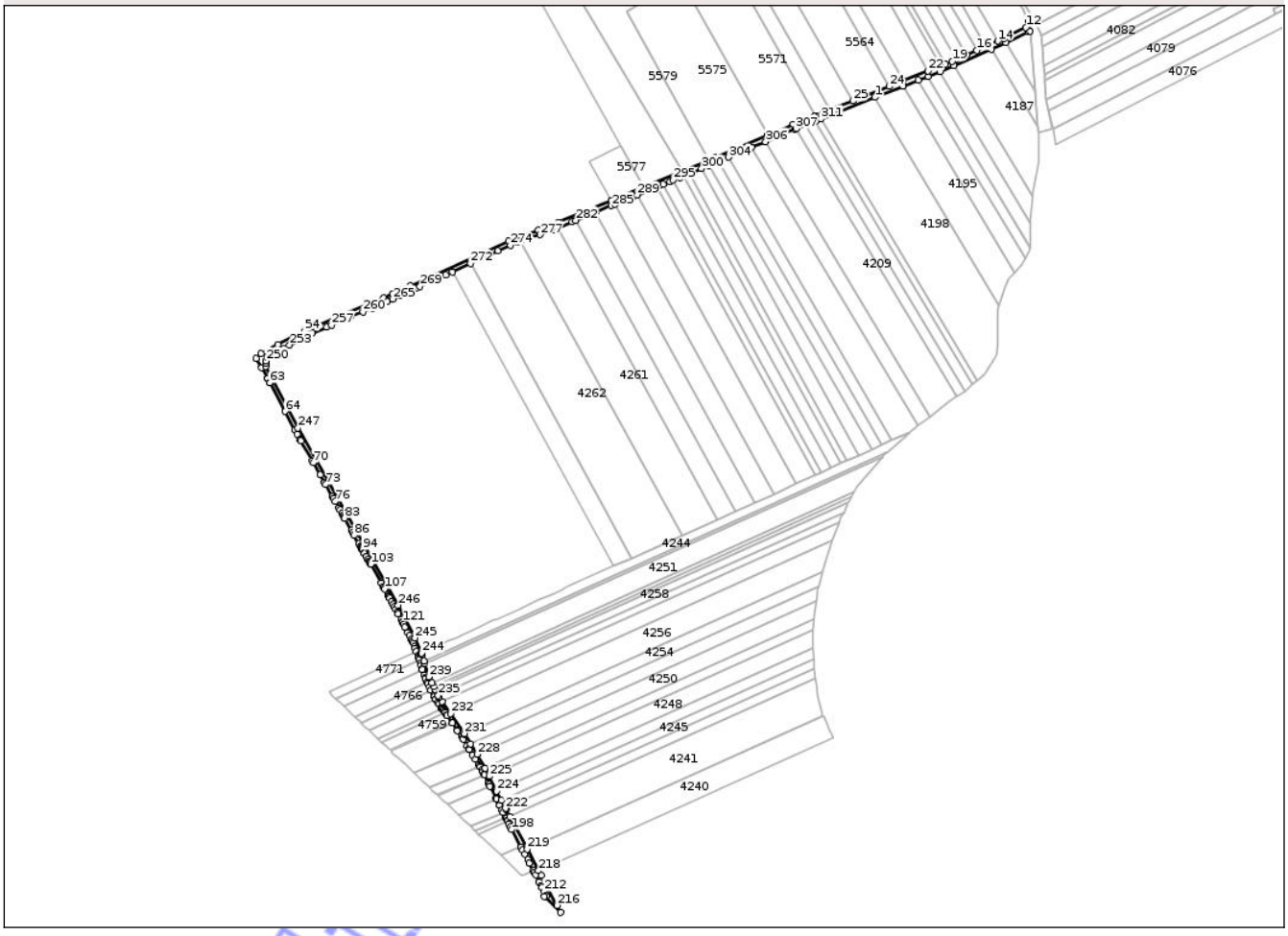
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	6.947	

* 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	drum	NU	6.947	-	-	-	DRUM DE EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	621.613,197 632.102,24	2	621.641,638 632.113,546	30.606
4	621.667,245 632.123,726	5	621.679,565 632.128,624	13.258
7	621.731,681 632.151,11	8	621.746,457 632.157,67	16.168
10	621.770,563 632.169,653	11	621.768,811 632.180,088	10.58
13	621.744,324 632.162,194	14	621.738,047 632.159,407	6.868
16	621.716,775 632.149,963	17	621.706,46 632.145,384	11.285

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	621.641,638 632.113,546	3	621.657,261 632.119,757	16.812
5	621.679,565 632.128,624	6	621.693,676 632.134,233	15.185
8	621.746,457 632.157,67	9	621.768,895 632.168,889	25.086
11	621.768,811 632.180,088	12	621.766,659 632.173,361	7.063
14	621.738,047 632.159,407	15	621.725,691 632.153,921	13.519
17	621.706,46 632.145,384	18	621.695,92 632.140,705	11.532

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	621.657,261 632.119,757	4	621.667,245 632.123,726	10.744
6	621.693,676 632.134,233	7	621.731,681 632.151,11	41.583
9	621.768,895 632.168,889	10	621.770,563 632.169,653	1.835
12	621.766,659 632.173,361	13	621.744,324 632.162,194	24.971
15	621.725,691 632.153,921	16	621.716,775 632.149,963	9.755
18	621.695,92 632.140,705	19	621.691,64 632.138,805	4.683

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	621.691,64 632.138,805	20	621.684,627 632.136,017	7.547
22	621.667,166 632.129,075	23	621.641,964 632.119,057	27.119
25	621.590,704 632.098,679	26	621.567,489 632.089,45	24.982
28	621.551,301 632.083,015	29	621.530,082 632.074,58	22.834
31	621.504,364 632.063,762	32	621.450,034 632.040,909	58.94
34	621.417,565 632.027,554	35	621.377,861 632.011,265	42.915
37	621.345,817 631.997,827	38	621.345,346 631.997,632	0.51
40	621.285,113 631.972,751	41	621.270,85 631.967,448	15.217
43	621.243,708 631.958,008	44	621.240,374 631.956,5	3.659
46	621.131,873 631.907,172	47	621.122,665 631.902,986	10.116
49	621.103,582 631.894,31	50	621.100,286 631.892,812	3.62
52	621.072,47 631.881,691	53	621.034,097 631.865,151	41.786
55	621.022,379 631.860,638	56	621.005,986 631.851,387	18.824
58	620.984,087 631.837,046	59	620.989,642 631.827,984	10.629
61	620.995,622 631.816,65	62	620.997,865 631.812,4	4.806
64	621.013,212 631.783,313	65	621.023,027 631.764,71	21.033
67	621.028,586 631.754,885	68	621.029,344 631.753,544	1.541
70	621.041,976 631.731,216	71	621.048,897 631.718,984	14.053
73	621.054,585 631.708,929	74	621.061,368 631.696,94	13.775
76	621.064,263 631.691,824	77	621.067,854 631.685,476	7.294
79	621.070,969 631.679,97	80	621.072,106 631.677,959	2.31
82	621.073,636 631.675,255	83	621.073,848 631.674,882	0.429
85	621.082,11 631.660,277	86	621.083,671 631.657,518	3.171
88	621.089,829 631.646,633	89	621.090,692 631.645,108	1.753
91	621.091,401 631.643,855	92	621.091,626 631.643,457	0.457
94	621.092,103 631.642,614	95	621.093,563 631.640,034	2.965
97	621.095,666 631.636,316	98	621.097,411 631.633,232	3.544
100	621.099,089 631.630,267	101	621.099,36 631.629,788	0.55
103	621.100,287 631.628,148	104	621.111,146 631.608,954	22.052
106	621.113,931 631.604,032	107	621.114,469 631.603,081	1.093
109	621.118,269 631.596,364	110	621.118,744 631.595,526	0.963
112	621.119,603 631.594,007	113	621.121,764 631.590,187	4.389
115	621.124,734 631.584,937	116	621.125,819 631.582,818	2.381

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	621.684,627 632.136,017	21	621.680,148 632.134,236	4.82
23	621.641,964 632.119,057	24	621.627,742 632.113,403	15.305
26	621.567,489 632.089,45	27	621.552,871 632.083,639	15.73
29	621.530,082 632.074,58	30	621.512,514 632.067,19	19.059
32	621.450,034 632.040,909	33	621.444,038 632.038,447	6.482
35	621.377,861 632.011,265	36	621.356,451 632.002,482	23.142
38	621.345,346 631.997,632	39	621.290,906 631.975,143	58.902
41	621.270,85 631.967,448	42	621.247,47 631.959,528	24.685
44	621.240,374 631.956,5	45	621.140,439 631.911,066	109.778
47	621.122,665 631.902,986	48	621.113,426 631.898,786	10.148
50	621.100,286 631.892,812	51	621.072,964 631.881,904	29.42
53	621.034,097 631.865,151	54	621.033,576 631.864,951	0.559
56	621.005,986 631.851,387	57	620.988,967 631.841,782	19.542
59	620.989,642 631.827,984	60	620.995,439 631.816,997	12.423
62	620.997,865 631.812,4	63	620.997,978 631.812,186	0.242
65	621.023,027 631.764,71	66	621.025,64 631.760,091	5.307
68	621.029,344 631.753,544	69	621.040,689 631.733,491	23.039
71	621.048,897 631.718,984	72	621.053,36 631.711,094	9.065
74	621.061,368 631.696,94	75	621.062,412 631.695,094	2.121
77	621.067,854 631.685,476	78	621.069,178 631.683,135	2.689
80	621.072,106 631.677,959	81	621.072,682 631.676,943	1.168
83	621.073,848 631.674,882	84	621.080,823 631.662,552	14.166
86	621.083,671 631.657,518	87	621.088,413 631.649,137	9.629
89	621.090,692 631.645,108	90	621.090,946 631.644,659	0.516
92	621.091,626 631.643,457	93	621.091,936 631.642,909	0.63
95	621.093,563 631.640,034	96	621.094,027 631.639,214	0.941
98	621.097,411 631.633,232	99	621.098,619 631.631,096	2.453
101	621.099,36 631.629,788	102	621.099,92 631.628,798	1.138
104	621.111,146 631.608,954	105	621.113,072 631.605,551	3.91
107	621.114,469 631.603,081	108	621.117,695 631.597,379	6.552
110	621.118,744 631.595,526	111	621.119,069 631.594,95	0.661
113	621.121,764 631.590,187	114	621.123,228 631.587,599	2.974
116	621.125,819 631.582,818	117	621.127,367 631.579,792	3.399

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	621.680,148 632.134,236	22	621.667,166 632.129,075	13.971
24	621.627,742 632.113,403	25	621.590,704 632.098,679	39.857
27	621.552,871 632.083,639	28	621.551,301 632.083,015	1.69
30	621.512,514 632.067,19	31	621.504,364 632.063,762	8.842
33	621.444,038 632.038,447	34	621.417,565 632.027,554	28.626
36	621.356,451 632.002,482	37	621.345,817 631.997,827	11.608
39	621.290,906 631.975,143	40	621.285,113 631.972,751	6.267
42	621.247,47 631.959,528	43	621.243,708 631.958,008	4.058
45	621.140,439 631.911,066	46	621.131,873 631.907,172	9.409
48	621.113,426 631.898,786	49	621.103,582 631.894,31	10.814
51	621.072,964 631.881,904	52	621.072,47 631.881,691	0.537
54	621.033,576 631.864,951	55	621.022,379 631.860,638	11.998
57	620.988,967 631.841,782	58	620.984,087 631.837,046	6.8
60	620.995,439 631.816,997	61	620.995,622 631.816,65	0.392
63	620.997,978 631.812,186	64	621.013,212 631.783,313	32.645
66	621.025,64 631.760,091	67	621.028,586 631.754,885	5.982
69	621.040,689 631.733,491	70	621.041,976 631.731,216	2.615
72	621.053,36 631.711,094	73	621.054,585 631.708,929	2.487
75	621.062,412 631.695,094	76	621.064,263 631.691,824	3.757
78	621.069,178 631.683,135	79	621.070,969 631.679,97	3.637
81	621.072,682 631.676,943	82	621.073,636 631.675,255	1.939
84	621.080,823 631.662,552	85	621.082,11 631.660,277	2.614
87	621.088,413 631.649,137	88	621.089,829 631.646,633	2.877
90	621.090,946 631.644,659	91	621.091,401 631.643,855	0.924
93	621.091,936 631.642,909	94	621.092,103 631.642,614	0.339
96	621.094,027 631.639,214	97	621.095,666 631.636,316	3.329
99	621.098,619 631.631,096	100	621.099,089 631.630,267	0.953
102	621.099,92 631.628,798	103	621.100,287 631.628,148	0.747
105	621.113,072 631.605,551	106	621.113,931 631.604,032	1.745
108	621.117,695 631.597,379	109	621.118,269 631.596,364	1.166
111	621.119,069 631.594,95	112	621.119,603 631.594,007	1.084
114	621.123,228 631.587,599	115	621.124,734 631.584,937	3.058
117	621.127,367 631.579,792	118	621.128,337 631.577,898	2.128

Verificat Primăria Pastraveni

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	621.128,337 631.577,898	119	621.131,194 631.572,314	6.273
121	621.132,739 631.569,296	122	621.133,734 631.567,352	2.183
124	621.138,053 631.558,912	125	621.139,595 631.555,9	3.384
127	621.142,368 631.550,18	128	621.143,284 631.547,964	2.398
130	621.145,442 631.542,739	131	621.146,737 631.539,606	3.39
133	621.148,911 631.534,345	134	621.149,29 631.533,098	1.303
136	621.150,765 631.528,245	137	621.151,56 631.525,628	2.735
139	621.152,895 631.521,236	140	621.154,661 631.515,423	6.076
142	621.155,726 631.512,097	143	621.157,686 631.508,292	4.28
145	621.160,275 631.503,266	146	621.161,698 631.500,503	3.108
148	621.164,924 631.494,241	149	621.165,036 631.494,024	0.244
151	621.166,572 631.491,041	152	621.168,92 631.487,651	4.123
154	621.172,276 631.482,806	155	621.172,755 631.482,115	0.841
157	621.174,148 631.480,104	158	621.175,431 631.478,252	2.254
160	621.177,562 631.475,175	161	621.178,199 631.474,255	1.119
163	621.182,731 631.467,712	164	621.183,245 631.466,97	0.903
166	621.188,538 631.459,328	167	621.192,711 631.453,303	7.328
169	621.194,57 631.450,228	170	621.198,42 631.443,859	7.442
172	621.200,557 631.440,325	173	621.204,072 631.434,51	6.794
175	621.210,079 631.424,573	176	621.210,948 631.423,136	1.68
178	621.213,427 631.419,034	179	621.214,32 631.417,256	1.989
181	621.215,91 631.414,09	182	621.219,865 631.406,214	8.814
184	621.220,732 631.404,486	185	621.221,551 631.402,857	1.824
187	621.228,135 631.389,744	188	621.230,934 631.384,169	6.238
190	621.233,585 631.378,89	191	621.234,9 631.376,346	2.864
193	621.238,138 631.370,076	194	621.239,197 631.368,025	2.309
196	621.240,936 631.364,674	197	621.242,714 631.361,25	3.859
199	621.253,083 631.341,276	200	621.253,205 631.341,039	0.267
202	621.257,079 631.333,577	203	621.260,011 631.327,929	6.363
205	621.265,552 631.317,254	206	621.266,707 631.315,029	2.506
208	621.271,56 631.305,679	209	621.273,53 631.301,885	4.275
211	621.274,56 631.299,902	212	621.276,66 631.295,856	4.559
214	621.276,627 631.290,647	215	621.293,427 631.274,639	23.206

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	621.131,194 631.572,314	120	621.132,484 631.569,795	2.829
122	621.133,734 631.567,352	123	621.135,277 631.564,337	3.387
125	621.139,595 631.555,9	126	621.141,719 631.551,75	4.662
128	621.143,284 631.547,964	129	621.144,778 631.544,346	3.915
131	621.146,737 631.539,606	132	621.148,615 631.535,061	4.917
134	621.149,29 631.533,098	135	621.149,993 631.530,784	2.419
137	621.151,56 631.525,628	138	621.152,767 631.521,657	4.15
140	621.154,661 631.515,423	141	621.155,595 631.512,35	3.212
143	621.157,686 631.508,292	144	621.158,258 631.507,181	1.25
146	621.161,698 631.500,503	147	621.164,279 631.495,493	5.636
149	621.165,036 631.494,024	150	621.166,489 631.491,204	3.173
152	621.168,92 631.487,651	153	621.169,803 631.486,376	1.551
155	621.172,755 631.482,115	156	621.173,299 631.481,329	0.956
158	621.175,431 631.478,252	159	621.175,981 631.477,458	0.966
161	621.178,199 631.474,255	162	621.182,608 631.467,89	7.742
164	621.183,245 631.466,97	165	621.188,146 631.459,894	8.609
167	621.192,711 631.453,303	168	621.193,676 631.451,708	1.865
170	621.198,42 631.443,859	171	621.200,177 631.440,953	3.396
173	621.204,072 631.434,51	174	621.206,547 631.430,416	4.785
176	621.210,948 631.423,136	177	621.211,521 631.422,188	1.108
179	621.214,32 631.417,256	180	621.215,623 631.414,661	2.904
182	621.219,865 631.406,214	183	621.219,906 631.406,132	0.092
185	621.221,551 631.402,857	186	621.227,92 631.390,174	14.193
188	621.230,934 631.384,169	189	621.231,356 631.383,33	0.939
191	621.234,9 631.376,346	192	621.237,785 631.370,758	6.289
194	621.239,197 631.368,025	195	621.239,585 631.367,277	0.842
197	621.242,714 631.361,25	198	621.244,0 631.358,773	2.791
200	621.253,205 631.341,039	201	621.254,613 631.338,327	3.056
203	621.260,011 631.327,929	204	621.261,633 631.324,803	3.522
206	621.266,707 631.315,029	207	621.267,985 631.312,567	2.775
209	621.273,53 631.301,885	210	621.273,754 631.301,453	0.487
212	621.276,66 631.295,856	213	621.278,931 631.291,48	4.93
215	621.293,427 631.274,639	216	621.289,646 631.281,76	8.062

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	621.132,484 631.569,795	121	621.132,739 631.569,296	0.561
123	621.135,277 631.564,337	124	621.138,053 631.558,912	6.094
126	621.141,719 631.551,75	127	621.142,368 631.550,18	1.699
129	621.144,778 631.544,346	130	621.145,442 631.542,739	1.738
132	621.148,615 631.535,061	133	621.148,911 631.534,345	0.775
135	621.149,993 631.530,784	136	621.150,765 631.528,245	2.653
138	621.152,767 631.521,657	139	621.152,895 631.521,236	0.44
141	621.155,595 631.512,35	142	621.155,726 631.512,097	0.284
144	621.158,258 631.507,181	145	621.160,275 631.503,266	4.403
147	621.164,279 631.495,493	148	621.164,924 631.494,241	1.408
150	621.166,489 631.491,204	151	621.166,572 631.491,041	0.183
153	621.169,803 631.486,376	154	621.172,276 631.482,806	4.343
156	621.173,299 631.481,329	157	621.174,148 631.480,104	1.489
159	621.175,981 631.477,458	160	621.177,562 631.475,175	2.777
162	621.182,608 631.467,89	163	621.182,731 631.467,712	0.216
165	621.188,146 631.459,894	166	621.188,538 631.459,328	0.688
168	621.193,676 631.451,708	169	621.194,57 631.450,228	1.729
171	621.200,177 631.440,953	172	621.200,557 631.440,325	0.734
174	621.206,547 631.430,416	175	621.210,079 631.424,573	6.827
177	621.211,521 631.422,188	178	621.213,427 631.419,034	3.685
180	621.215,623 631.414,661	181	621.215,91 631.414,09	0.638
183	621.219,906 631.406,132	184	621.220,732 631.404,486	1.841
186	621.227,92 631.390,174	187	621.228,135 631.389,744	0.481
189	621.231,356 631.383,33	190	621.233,585 631.378,89	4.968
192	621.237,785 631.370,758	193	621.238,138 631.370,076	0.767
195	621.239,585 631.367,277	196	621.240,936 631.364,674	2.932
198	621.244,0 631.358,773	199	621.253,083 631.341,276	19.714
201	621.254,613 631.338,327	202	621.257,079 631.333,577	5.352
204	621.261,633 631.324,803	205	621.265,552 631.317,254	8.506
207	621.267,985 631.312,567	208	621.271,56 631.305,679	7.76
210	621.273,754 631.301,453	211	621.274,56 631.299,902	1.747
213	621.278,931 631.291,48	214	621.276,627 631.290,647	2.45
216	621.289,646 631.281,76	217	621.273,513 631.312,14	34.399

Vizualizare Imobil Cadastral

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
217	621.273,513 631.312,14	218	621.270,94 631.316,986	5.486
218	621.270,94 631.316,986	219	621.259,382 631.338,75	24.643
219	621.259,382 631.338,75	220	621.241,711 631.372,026	37.676
220	621.241,711 631.372,026	221	621.237,979 631.379,053	7.957
221	621.237,979 631.379,053	222	621.237,42 631.380,167	1.246
222	621.237,42 631.380,167	223	621.233,335 631.388,302	9.103
223	621.233,335 631.388,302	224	621.228,593 631.397,747	10.569
224	621.228,593 631.397,747	225	621.221,032 631.412,802	16.847
225	621.221,032 631.412,802	226	621.216,932 631.420,969	9.139
226	621.216,932 631.420,969	227	621.216,818 631.421,157	0.22
227	621.216,818 631.421,157	228	621.208,422 631.435,046	16.229
228	621.208,422 631.435,046	229	621.201,899 631.445,836	12.608
229	621.201,899 631.445,836	230	621.196,07 631.455,479	11.268
230	621.196,07 631.455,479	231	621.195,495 631.456,31	1.011
231	621.195,495 631.456,31	232	621.181,464 631.476,566	24.641
232	621.181,464 631.476,566	233	621.172,945 631.488,866	14.962
233	621.172,945 631.488,866	234	621.170,009 631.493,104	5.156
234	621.170,009 631.493,104	235	621.169,058 631.494,951	2.077
235	621.169,058 631.494,951	236	621.165,847 631.501,184	7.011
236	621.165,847 631.501,184	237	621.164,265 631.504,255	3.454
237	621.164,265 631.504,255	238	621.162,406 631.507,864	4.06
238	621.162,406 631.507,864	239	621.159,317 631.513,859	6.744
239	621.159,317 631.513,859	240	621.155,186 631.527,452	14.207
240	621.155,186 631.527,452	241	621.154,501 631.529,707	2.357
241	621.154,501 631.529,707	242	621.152,682 631.535,694	6.257
242	621.152,682 631.535,694	243	621.151,814 631.537,794	2.273
243	621.151,814 631.537,794	244	621.151,995 631.537,876	0.199
244	621.151,995 631.537,876	245	621.145,354 631.553,427	16.91
245	621.145,354 631.553,427	246	621.128,442 631.586,507	37.153
246	621.128,442 631.586,507	247	621.026,537 631.766,629	206.95
247	621.026,537 631.766,629	248	620.993,59 631.829,074	70.604
248	620.993,59 631.829,074	249	620.993,439 631.831,917	2.847
249	620.993,439 631.831,917	250	620.993,912 631.834,543	2.669
250	620.993,912 631.834,543	251	620.994,896 631.838,15	3.739
251	620.994,896 631.838,15	252	621.011,482 631.847,18	18.885
252	621.011,482 631.847,18	253	621.017,914 631.850,682	7.324
253	621.017,914 631.850,682	254	621.035,987 631.860,521	20.577
254	621.035,987 631.860,521	255	621.041,248 631.862,789	5.73
255	621.041,248 631.862,789	256	621.055,792 631.869,058	15.837
256	621.055,792 631.869,058	257	621.060,373 631.871,032	4.989
257	621.060,373 631.871,032	258	621.074,881 631.877,285	15.797
258	621.074,881 631.877,285	259	621.079,861 631.879,274	5.363
259	621.079,861 631.879,274	260	621.092,313 631.884,245	13.407
260	621.092,313 631.884,245	261	621.102,248 631.888,211	10.698
261	621.102,248 631.888,211	262	621.102,728 631.888,43	0.527
262	621.102,728 631.888,43	263	621.107,014 631.890,378	4.708
263	621.107,014 631.890,378	264	621.117,193 631.895,006	11.182
264	621.117,193 631.895,006	265	621.122,55 631.897,441	5.885
265	621.122,55 631.897,441	266	621.130,586 631.901,094	8.827
266	621.130,586 631.901,094	267	621.137,014 631.904,017	7.061
267	621.137,014 631.904,017	268	621.147,566 631.908,814	11.592
268	621.147,566 631.908,814	269	621.150,404 631.910,104	3.118
269	621.150,404 631.910,104	270	621.176,565 631.921,998	28.737
270	621.176,565 631.921,998	271	621.183,227 631.925,026	7.318
271	621.183,227 631.925,026	272	621.201,763 631.933,453	20.362
272	621.201,763 631.933,453	273	621.229,701 631.946,155	30.69
273	621.229,701 631.946,155	274	621.242,44 631.951,946	13.993
274	621.242,44 631.951,946	275	621.249,074 631.954,793	7.22
275	621.249,074 631.954,793	276	621.253,081 631.956,15	4.23
276	621.253,081 631.956,15	277	621.272,524 631.962,736	20.528
277	621.272,524 631.962,736	278	621.286,476 631.967,923	14.886
278	621.286,476 631.967,923	279	621.286,939 631.968,095	0.494
279	621.286,939 631.968,095	280	621.290,219 631.969,462	3.553
280	621.290,219 631.969,462	281	621.305,258 631.975,729	16.292
281	621.305,258 631.975,729	282	621.308,945 631.977,266	3.995
282	621.308,945 631.977,266	283	621.325,168 631.984,027	17.575
283	621.325,168 631.984,027	284	621.328,809 631.985,544	3.944
284	621.328,809 631.985,544	285	621.345,114 631.992,34	17.665
285	621.345,114 631.992,34	286	621.348,71 631.993,838	3.896
286	621.348,71 631.993,838	287	621.358,403 631.997,878	10.501
287	621.358,403 631.997,878	288	621.367,625 632.001,661	9.968
288	621.367,625 632.001,661	289	621.371,183 632.003,121	3.846
289	621.371,183 632.003,121	290	621.387,716 632.009,904	17.87
290	621.387,716 632.009,904	291	621.391,232 632.011,346	3.8
291	621.391,232 632.011,346	292	621.394,143 632.012,54	3.147
292	621.394,143 632.012,54	293	621.397,646 632.013,978	3.786
293	621.397,646 632.013,978	294	621.404,492 632.016,786	7.4
294	621.404,492 632.016,786	295	621.407,974 632.018,215	3.764
295	621.407,974 632.018,215	296	621.414,852 632.021,036	7.435
296	621.414,852 632.021,036	297	621.418,314 632.022,457	3.742
297	621.418,314 632.022,457	298	621.420,737 632.023,451	2.62
298	621.420,737 632.023,451	299	621.424,188 632.024,867	3.73
299	621.424,188 632.024,867	300	621.436,789 632.030,036	13.62
300	621.436,789 632.030,036	301	621.444,063 632.033,021	7.863
301	621.444,063 632.033,021	302	621.448,65 632.034,902	4.957
302	621.448,65 632.034,902	303	621.454,146 632.037,214	5.963
303	621.454,146 632.037,214	304	621.464,216 632.041,45	10.924
304	621.464,216 632.041,45	305	621.487,644 632.051,304	25.416
305	621.487,644 632.051,304	306	621.501,876 632.057,291	15.44
306	621.501,876 632.057,291	307	621.531,975 632.069,952	32.654
307	621.531,975 632.069,952	308	621.533,223 632.070,448	1.343
308	621.533,223 632.070,448	309	621.542,462 632.074,121	9.943
309	621.542,462 632.074,121	310	621.552,688 632.078,186	11.004
310	621.552,688 632.078,186	311	621.558,15 632.080,357	5.878
311	621.558,15 632.080,357	1	621.613,197 632.102,24	59.237

Verificat Primăria Pastraveni

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9611

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		5.990	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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);		
B1	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	

Neutilizabil în circuitul civil

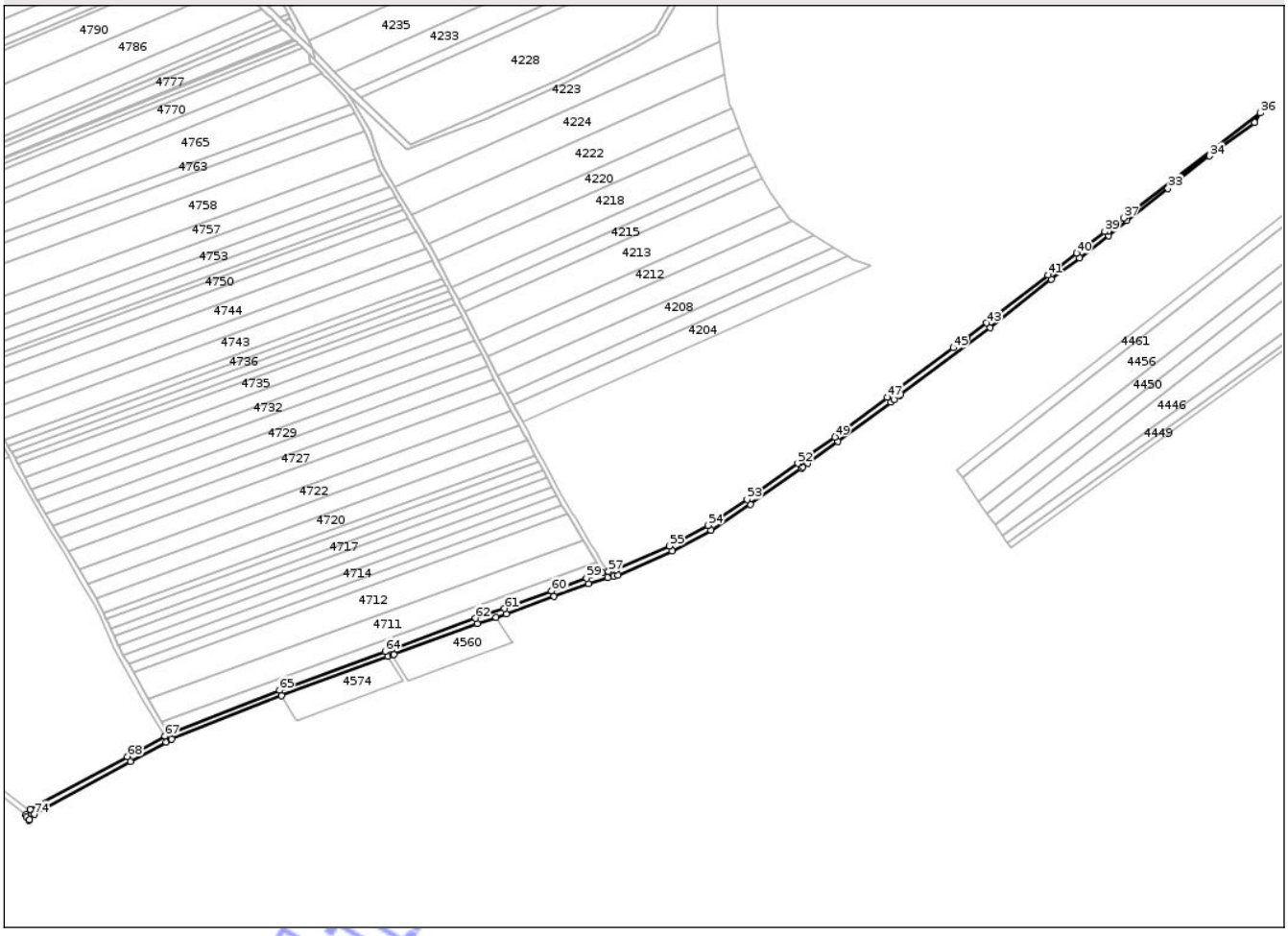
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	5.990	

* 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	NU	5.990	-	-	-	DE 290

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	621.133,192 630.649,999	2	621.164,798 630.667,083	35.928
4	621.169,613 630.669,686	5	621.266,13 630.707,833	103.782
7	621.363,494 630.743,322	8	621.364,545 630.743,668	1.107
10	621.454,369 630.776,191	11	621.463,441 630.779,195	9.556
13	621.535,374 630.805,874	14	621.552,404 630.811,216	17.847
16	621.561,375 630.813,488	17	621.608,849 630.834,487	51.911

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	621.164,798 630.667,083	3	621.169,208 630.669,467	5.014
5	621.266,13 630.707,833	6	621.359,566 630.742,244	99.572
8	621.364,545 630.743,668	9	621.438,015 630.770,777	78.311
11	621.463,441 630.779,195	12	621.504,946 630.794,67	44.297
14	621.552,404 630.811,216	15	621.557,488 630.812,504	5.245
17	621.608,849 630.834,487	18	621.643,014 630.852,666	38.7

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	621.169,208 630.669,467	4	621.169,613 630.669,686	0.46
6	621.359,566 630.742,244	7	621.363,494 630.743,322	4.073
9	621.438,015 630.770,777	10	621.454,369 630.776,191	17.227
12	621.504,946 630.794,67	13	621.535,374 630.805,874	32.425
15	621.557,488 630.812,504	16	621.561,375 630.813,488	4.009
18	621.643,014 630.852,666	19	621.677,556 630.875,454	41.383

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	621.677,556 630.875,454	20	621.722,313 630.907,286	54.922
22	621.728,048 630.911,676	23	621.754,535 630.930,46	32.471
25	621.803,762 630.967,356	26	621.808,437 630.971,115	5.998
28	621.887,774 631.030,387	29	621.941,755 631.072,466	68.443
31	621.991,9 631.110,766	32	622.008,045 631.123,999	20.874
34	622.080,422 631.180,75	35	622.119,986 631.210,078	49.249
37	622.005,105 631.126,47	38	621.991,314 631.114,63	18.177
40	621.963,644 631.095,426	41	621.938,703 631.076,426	31.353
43	621.884,742 631.034,363	44	621.867,129 631.021,221	21.976
46	621.806,645 630.976,09	47	621.797,886 630.969,048	11.239
49	621.751,593 630.934,503	50	621.725,083 630.915,703	32.5
52	621.719,344 630.911,31	53	621.674,73 630.879,58	54.747
55	621.606,66 630.838,986	56	621.559,738 630.818,231	51.307
58	621.547,653 630.815,214	59	621.533,761 630.810,609	14.635
61	621.461,781 630.783,912	62	621.436,363 630.775,497	26.775
64	621.356,977 630.746,443	65	621.264,351 630.712,506	98.648
67	621.163,799 630.672,227	68	621.130,797 630.654,388	37.514
70	621.041,676 630.603,292	71	621.042,177 630.601,375	1.982
73	621.044,936 630.599,142	74	621.049,024 630.603,647	6.084

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	621.722,313 630.907,286	21	621.723,354 630.908,083	1.311
23	621.754,535 630.930,46	24	621.800,949 630.965,095	57.912
26	621.808,437 630.971,115	27	621.809,708 630.972,137	1.631
29	621.941,755 631.072,466	30	621.966,679 631.091,452	31.332
32	622.008,045 631.123,999	33	622.044,047 631.152,457	45.892
35	622.119,986 631.210,078	36	622.125,023 631.218,355	9.689
38	621.991,314 631.114,63	39	621.988,517 631.114,473	2.801
41	621.938,703 631.076,426	42	621.894,373 631.041,87	56.208
44	621.867,129 631.021,221	45	621.855,505 631.012,547	14.503
47	621.797,886 630.969,048	48	621.757,194 630.938,682	50.774
50	621.725,083 630.915,703	51	621.721,229 630.912,753	4.853
53	621.674,73 630.879,58	54	621.640,457 630.856,969	41.059
56	621.559,738 630.818,231	57	621.553,068 630.816,5	6.891
59	621.533,761 630.810,609	60	621.503,209 630.799,359	32.557
62	621.436,363 630.775,497	63	621.362,899 630.748,39	78.306
65	621.264,351 630.712,506	66	621.167,309 630.674,152	104.347
68	621.130,797 630.654,388	69	621.045,391 630.608,027	97.178
71	621.042,177 630.601,375	72	621.044,576 630.598,746	3.559
74	621.049,024 630.603,647	1	621.133,192 630.649,999	96.087

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	621.723,354 630.908,083	22	621.728,048 630.911,676	5.912
24	621.800,949 630.965,095	25	621.803,762 630.967,356	3.609
27	621.809,708 630.972,137	28	621.887,774 631.030,387	97.404
30	621.966,679 631.091,452	31	621.991,9 631.110,766	31.768
33	622.044,047 631.152,457	34	622.080,422 631.180,75	46.083
36	622.125,023 631.218,355	37	622.005,105 631.126,47	151.073
39	621.988,517 631.114,473	40	621.963,644 631.095,426	31.329
42	621.894,373 631.041,87	43	621.884,742 631.034,363	12.211
45	621.855,505 631.012,547	46	621.806,645 630.976,09	60.962
48	621.757,194 630.938,682	49	621.751,593 630.934,503	6.988
51	621.721,229 630.912,753	52	621.719,344 630.911,31	2.375
54	621.640,457 630.856,969	55	621.606,66 630.838,986	38.283
57	621.553,068 630.816,5	58	621.547,653 630.815,214	5.565
60	621.503,209 630.799,359	61	621.461,781 630.783,912	44.214
63	621.362,899 630.748,39	64	621.356,977 630.746,443	6.233
66	621.167,309 630.674,152	67	621.163,799 630.672,227	4.003
69	621.045,391 630.608,027	70	621.041,676 630.603,292	6.018
72	621.044,576 630.598,746	73	621.044,936 630.599,142	0.535

**** 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.**

Neautorizat Inscripționat

DATE DESPRE IMOBILUL NR. 9613

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pastraveni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		12.122	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

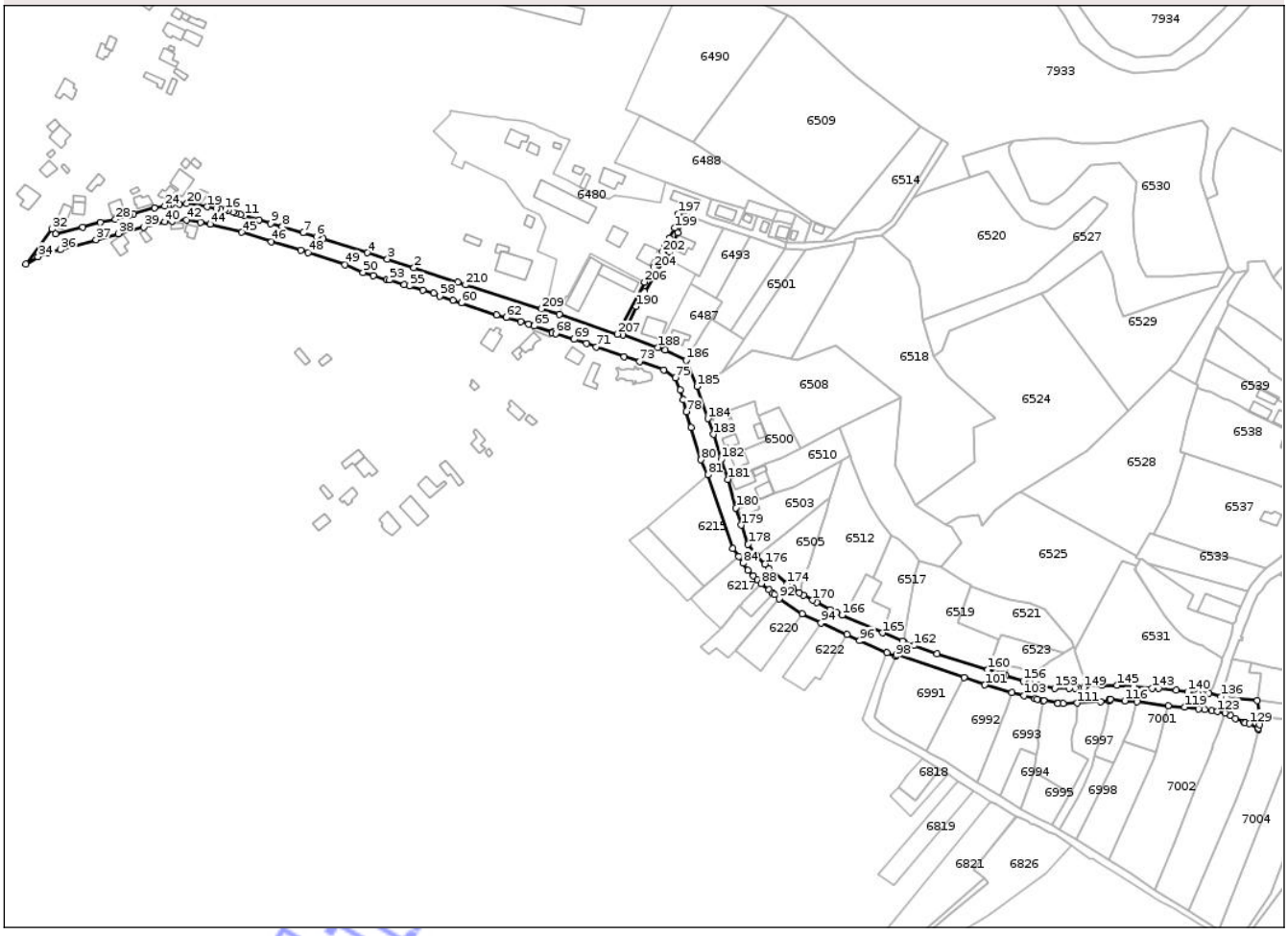
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	12.122	

* 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	drum	DA	12.122	-	-	-	DS 529

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	619.600,827 630.308,49	2	619.570,305 630.318,469	32.112
4	619.537,722 630.328,819	5	619.506,911 630.338,761	32.375
7	619.492,778 630.342,82	8	619.478,282 630.347,076	15.108
10	619.461,973 630.351,767	11	619.451,746 630.354,804	10.668
13	619.445,751 630.356,568	14	619.444,033 630.357,23	1.841
16	619.438,268 630.358,933	17	619.434,971 630.359,425	3.334

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	619.570,305 630.318,469	3	619.551,707 630.324,51	19.555
5	619.506,911 630.338,761	6	619.502,001 630.340,157	5.105
8	619.478,282 630.347,076	9	619.470,233 630.349,362	8.367
11	619.451,746 630.354,804	12	619.448,748 630.355,686	3.125
14	619.444,033 630.357,23	15	619.440,377 630.358,502	3.871
17	619.434,971 630.359,425	18	619.431,871 630.360,057	3.164

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	619.551,707 630.324,51	4	619.537,722 630.328,819	14.634
6	619.502,001 630.340,157	7	619.492,778 630.342,82	9.6
9	619.470,233 630.349,362	10	619.461,973 630.351,767	8.603
12	619.448,748 630.355,686	13	619.445,751 630.356,568	3.125
15	619.440,377 630.358,502	16	619.438,268 630.358,933	2.153
18	619.431,871 630.360,057	19	619.425,772 630.361,007	6.173

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
19	619.425,772 630.361,007	20	619.411,532 630.363,285	14.421
22	619.400,901 630.362,703	23	619.398,527 630.362,229	2.421
25	619.388,805 630.360,23	26	619.374,306 630.356,023	15.097
28	619.361,644 630.352,186	29	619.351,125 630.349,982	10.748
31	619.319,831 630.342,019	32	619.317,232 630.345,47	4.32
34	619.307,439 630.326,162	35	619.314,114 630.328,991	7.25
37	619.347,988 630.338,064	38	619.363,482 630.342,306	16.065
40	619.396,109 630.350,507	41	619.401,058 630.351,13	4.988
43	619.421,029 630.350,183	44	619.427,788 630.348,899	6.88
46	619.470,555 630.336,56	47	619.491,144 630.330,713	21.403
49	619.522,121 630.320,561	50	619.534,709 630.315,265	13.657
52	619.551,371 630.310,101	53	619.553,251 630.309,969	1.885
55	619.567,054 630.305,811	56	619.576,547 630.302,724	9.982
58	619.588,506 630.298,697	59	619.597,507 630.295,825	9.448
61	619.628,09 630.285,472	62	619.634,893 630.283,658	7.041
64	619.650,502 630.279,016	65	619.654,414 630.277,805	4.095
67	619.666,992 630.272,962	68	619.669,346 630.272,379	2.425
70	619.690,866 630.265,506	71	619.697,756 630.263,144	7.284
73	619.728,033 630.252,898	74	619.744,9 630.247,167	17.814
76	619.756,356 630.233,044	77	619.758,469 630.226,539	6.839
79	619.764,103 630.206,864	80	619.770,956 630.184,306	23.576
82	619.793,404 630.122,326	83	619.797,457 630.116,816	6.839
85	619.803,862 630.107,305	86	619.807,719 630.103,462	5.445
88	619.813,142 630.097,99	89	619.818,428 630.093,506	6.932
91	619.822,386 630.090,079	92	619.825,644 630.087,468	4.175
94	619.854,893 630.070,327	95	619.873,003 630.062,399	19.769
97	619.900,992 630.049,537	98	619.907,125 630.046,976	6.646
100	619.954,803 630.032,262	101	619.969,407 630.027,208	15.454
103	619.997,01 630.019,67	104	620.004,643 630.017,66	7.893
106	620.009,801 630.016,405	107	620.010,587 630.016,13	0.833
109	620.020,32 630.014,388	110	620.024,22 630.014,134	3.909
112	620.050,271 630.015,507	113	620.056,191 630.016,024	5.942
115	620.057,294 630.017,126	116	620.067,382 630.016,091	10.141

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	619.411,532 630.363,285	21	619.406,441 630.363,006	5.099
23	619.398,527 630.362,229	24	619.396,082 630.361,726	2.496
26	619.374,306 630.356,023	27	619.371,384 630.355,149	3.05
29	619.351,125 630.349,982	30	619.338,537 630.346,74	12.999
32	619.317,232 630.345,47	33	619.298,99 630.321,018	30.507
35	619.314,114 630.328,991	36	619.323,239 630.331,093	9.364
38	619.363,482 630.342,306	39	619.381,509 630.346,785	18.575
41	619.401,058 630.351,13	42	619.411,29 630.351,994	10.268
44	619.427,788 630.348,899	45	619.449,966 630.343,206	22.897
47	619.491,144 630.330,713	48	619.496,358 630.328,958	5.502
50	619.534,709 630.315,265	51	619.541,969 630.312,972	7.614
53	619.553,251 630.309,969	54	619.563,597 630.306,761	10.832
56	619.576,547 630.302,724	57	619.584,173 630.300,548	7.93
59	619.597,507 630.295,825	60	619.603,502 630.293,814	6.323
62	619.634,893 630.283,658	63	619.644,843 630.280,649	10.395
65	619.654,414 630.277,805	66	619.667,186 630.273,473	13.487
68	619.669,346 630.272,379	69	619.682,24 630.268,471	13.473
71	619.697,756 630.263,144	72	619.717,271 630.256,424	20.639
74	619.744,9 630.247,167	75	619.753,077 630.241,598	9.894
77	619.758,469 630.226,539	78	619.760,822 630.218,073	8.787
80	619.770,956 630.184,306	81	619.776,032 630.173,895	11.583
83	619.797,457 630.116,816	84	619.800,387 630.112,276	5.403
86	619.807,719 630.103,462	87	619.810,444 630.100,456	4.057
89	619.818,428 630.093,506	90	619.821,002 630.091,278	3.404
92	619.825,644 630.087,468	93	619.841,815 630.076,945	19.294
95	619.873,003 630.062,399	96	619.881,88 630.058,015	9.901
98	619.907,125 630.046,976	99	619.907,791 630.048,534	1.695
101	619.969,407 630.027,208	102	619.988,37 630.021,919	19.687
104	620.004,643 630.017,66	105	620.005,929 630.017,373	1.318
107	620.010,587 630.016,13	108	620.020,315 630.014,75	9.825
110	620.024,22 630.014,134	111	620.034,12 630.014,441	9.905
113	620.056,191 630.016,024	114	620.056,284 630.016,789	0.77
116	620.067,382 630.016,091	117	620.075,934 630.015,487	8.573

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	619.406,441 630.363,006	22	619.400,901 630.362,703	5.548
24	619.396,082 630.361,726	25	619.388,805 630.360,23	7.43
27	619.371,384 630.355,149	28	619.361,644 630.352,186	10.18
30	619.338,537 630.346,74	31	619.319,831 630.342,019	19.292
33	619.298,99 630.321,018	34	619.307,439 630.326,162	9.892
36	619.323,239 630.331,093	37	619.347,988 630.338,064	25.712
39	619.381,509 630.346,785	40	619.396,109 630.350,507	15.067
42	619.411,29 630.351,994	43	619.421,029 630.350,183	9.906
45	619.449,966 630.343,206	46	619.470,555 630.336,56	21.635
48	619.496,358 630.328,958	49	619.522,121 630.320,561	27.097
51	619.541,969 630.312,972	52	619.551,371 630.310,101	9.831
54	619.563,597 630.306,761	55	619.567,054 630.305,811	3.585
57	619.584,173 630.300,548	58	619.588,506 630.298,697	4.712
60	619.603,502 630.293,814	61	619.628,09 630.285,472	25.965
63	619.644,843 630.280,649	64	619.650,502 630.279,016	5.89
66	619.667,186 630.273,473	67	619.666,992 630.272,962	0.547
69	619.682,24 630.268,471	70	619.690,866 630.265,506	9.121
72	619.717,271 630.256,424	73	619.728,033 630.252,898	11.325
75	619.753,077 630.241,598	76	619.756,356 630.233,044	9.161
78	619.760,822 630.218,073	79	619.764,103 630.206,864	11.679
81	619.776,032 630.173,895	82	619.793,404 630.122,326	54.417
84	619.800,387 630.112,276	85	619.803,862 630.107,305	6.065
87	619.810,444 630.100,456	88	619.813,142 630.097,99	3.655
90	619.821,002 630.091,278	91	619.822,386 630.090,079	1.831
93	619.841,815 630.076,945	94	619.854,893 630.070,327	14.657
96	619.881,88 630.058,015	97	619.900,992 630.049,537	20.908
99	619.907,791 630.048,534	100	619.954,803 630.032,262	49.748
102	619.988,37 630.021,919	103	619.997,01 630.019,67	8.928
105	620.005,929 630.017,373	106	620.009,801 630.016,405	3.991
108	620.020,315 630.014,75	109	620.020,32 630.014,388	0.362
111	620.034,12 630.014,441	112	620.050,271 630.015,507	16.185
114	620.056,284 630.016,789	115	620.057,294 630.017,126	1.065
117	620.075,934 630.015,487	118	620.097,61 630.012,712	21.853

Verificat Primăria Pastraveni

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	620.097,61 630.012,712	119	620.109,192 630.011,702	11.626
119	620.109,192 630.011,702	120	620.118,936 630.010,234	9.854
120	620.118,936 630.010,234	121	620.123,241 630.009,822	4.325
121	620.123,241 630.009,822	122	620.128,086 630.009,212	4.883
122	620.128,086 630.009,212	123	620.132,124 630.008,534	4.095
123	620.132,124 630.008,534	124	620.137,35 630.007,385	5.351
124	620.137,35 630.007,385	125	620.141,417 630.005,585	4.448
125	620.141,417 630.005,585	126	620.144,652 630.003,852	3.67
126	620.144,652 630.003,852	127	620.150,452 630.001,115	6.413
127	620.150,452 630.001,115	128	620.151,477 630.000,585	1.154
128	620.151,477 630.000,585	129	620.154,439 630.000,076	3.005
129	620.154,439 630.000,076	130	620.160,613 629.996,016	7.389
130	620.160,613 629.996,016	131	620.160,896 629.997,023	1.046
131	620.160,896 629.997,023	132	620.161,419 629.999,486	2.518
132	620.161,419 629.999,486	133	620.162,002 630.004,676	5.223
133	620.162,002 630.004,676	134	620.160,082 630.016,121	11.605
134	620.160,082 630.016,121	135	620.138,488 630.018,516	21.726
135	620.138,488 630.018,516	136	620.134,599 630.018,962	3.914
136	620.134,599 630.018,962	137	620.126,097 630.021,428	8.852
137	620.126,097 630.021,428	138	620.121,523 630.021,049	4.59
138	620.121,523 630.021,049	139	620.118,285 630.021,091	3.238
139	620.118,285 630.021,091	140	620.111,172 630.022,206	7.2
140	620.111,172 630.022,206	141	620.103,252 630.023,338	8.0
141	620.103,252 630.023,338	142	620.090,83 630.024,731	12.5
142	620.090,83 630.024,731	143	620.086,173 630.024,967	4.663
143	620.086,173 630.024,967	144	620.073,607 630.026,225	12.629
144	620.073,607 630.026,225	145	620.061,864 630.026,815	11.758
145	620.061,864 630.026,815	146	620.051,465 630.026,953	10.4
146	620.051,465 630.026,953	147	620.040,775 630.027,422	10.7
147	620.040,775 630.027,422	148	620.039,994 630.026,772	1.016
148	620.039,994 630.026,772	149	620.038,561 630.025,312	2.046
149	620.038,561 630.025,312	150	620.034,554 630.025,072	4.014
150	620.034,554 630.025,072	151	620.032,53 630.024,939	2.028
151	620.032,53 630.024,939	152	620.028,63 630.024,916	3.9
152	620.028,63 630.024,916	153	620.018,187 630.024,925	10.443
153	620.018,187 630.024,925	154	620.006,876 630.027,094	11.517
154	620.006,876 630.027,094	155	620.001,001 630.028,511	6.043
155	620.001,001 630.028,511	156	619.996,395 630.029,787	4.779
156	619.996,395 630.029,787	157	619.984,023 630.033,612	12.95
157	619.984,023 630.033,612	158	619.982,638 630.034,279	1.538
158	619.982,638 630.034,279	159	619.981,464 630.034,822	1.293
159	619.981,464 630.034,822	160	619.971,572 630.037,892	10.357
160	619.971,572 630.037,892	161	619.935,956 630.048,985	37.304
161	619.935,956 630.048,985	162	619.920,006 630.054,604	16.911
162	619.920,006 630.054,604	163	619.913,377 630.056,853	7.0
163	619.913,377 630.056,853	164	619.911,806 630.057,774	1.821
164	619.911,806 630.057,774	165	619.897,849 630.063,54	15.101
165	619.897,849 630.063,54	166	619.869,625 630.075,957	30.835
166	619.869,625 630.075,957	167	619.866,079 630.077,419	3.835
167	619.866,079 630.077,419	168	619.861,174 630.079,697	5.408
168	619.861,174 630.079,697	169	619.851,743 630.084,629	10.643
169	619.851,743 630.084,629	170	619.849,004 630.086,274	3.195
170	619.849,004 630.086,274	171	619.842,76 630.089,698	7.121
171	619.842,76 630.089,698	172	619.839,608 630.091,425	3.594
172	619.839,608 630.091,425	173	619.835,492 630.094,522	5.151
173	619.835,492 630.094,522	174	619.831,307 630.097,812	5.324
174	619.831,307 630.097,812	175	619.818,779 630.108,615	16.542
175	619.818,779 630.108,615	176	619.815,662 630.111,516	4.258
176	619.815,662 630.111,516	177	619.810,052 630.117,36	8.101
177	619.810,052 630.117,36	178	619.803,898 630.125,348	10.084
178	619.803,898 630.125,348	179	619.799,164 630.138,741	14.205
179	619.799,164 630.138,741	180	619.795,418 630.150,635	12.47
180	619.795,418 630.150,635	181	619.789,792 630.170,743	20.88
181	619.789,792 630.170,743	182	619.785,118 630.184,672	14.692
182	619.785,118 630.184,672	183	619.779,588 630.202,152	18.334
183	619.779,588 630.202,152	184	619.775,841 630.213,066	11.539
184	619.775,841 630.213,066	185	619.768,255 630.235,568	23.746
185	619.768,255 630.235,568	186	619.760,646 630.253,924	19.871
186	619.760,646 630.253,924	187	619.745,84 630.261,157	16.478
187	619.745,84 630.261,157	188	619.740,697 630.262,872	5.421
188	619.740,697 630.262,872	189	619.716,467 630.271,441	25.701
189	619.716,467 630.271,441	190	619.725,824 630.291,417	22.059
190	619.725,824 630.291,417	191	619.731,644 630.301,551	11.686
191	619.731,644 630.301,551	192	619.745,742 630.325,592	27.87
192	619.745,742 630.325,592	193	619.746,767 630.325,294	1.068
193	619.746,767 630.325,294	194	619.748,918 630.329,318	4.563
194	619.748,918 630.329,318	195	619.754,582 630.342,815	14.637
195	619.754,582 630.342,815	196	619.760,847 630.354,512	13.269
196	619.760,847 630.354,512	197	619.755,275 630.356,126	5.801
197	619.755,275 630.356,126	198	619.755,869 630.353,602	2.593
198	619.755,869 630.353,602	199	619.752,576 630.346,189	8.111
199	619.752,576 630.346,189	200	619.748,877 630.339,099	7.997
200	619.748,877 630.339,099	201	619.745,592 630.332,951	6.971
201	619.745,592 630.332,951	202	619.743,859 630.329,403	3.949
202	619.743,859 630.329,403	203	619.741,007 630.324,498	5.674
203	619.741,007 630.324,498	204	619.737,777 630.318,793	6.556
204	619.737,777 630.318,793	205	619.735,361 630.314,624	4.818
205	619.735,361 630.314,624	206	619.731,561 630.308,518	7.192
206	619.731,561 630.308,518	207	619.712,58 630.272,178	40.998
207	619.712,58 630.272,178	208	619.671,843 630.285,787	42.95
208	619.671,843 630.285,787	209	619.659,342 630.289,642	13.082
209	619.659,342 630.289,642	210	619.606,388 630.306,504	55.574
210	619.606,388 630.306,504	1	619.600,827 630.308,49	5.905

**** 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.**

Verificat în Biroul de cadastru

DATE DESPRE IMOBILUL NR. 9615

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pastraveni, Str Muncii, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	51867	3.181	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
20538 / 20/10/2020		
Act Administrativ nr. Hotarare de Consiliu Local nr. 38, din 30/08/2004 emis de Consiliul Local al Comunei Pastraveni (act administrativ nr Certificat fiscal nr. 1394 din 19.10.2020, emis de Primaria Comunei Pastraveni;act administrativ nr Adeverinta nr. 8185 din 16.10.2020, emis de Primaria Comunei Pastraveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PASTRAVENI**, CIF:2614201, domeniu public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

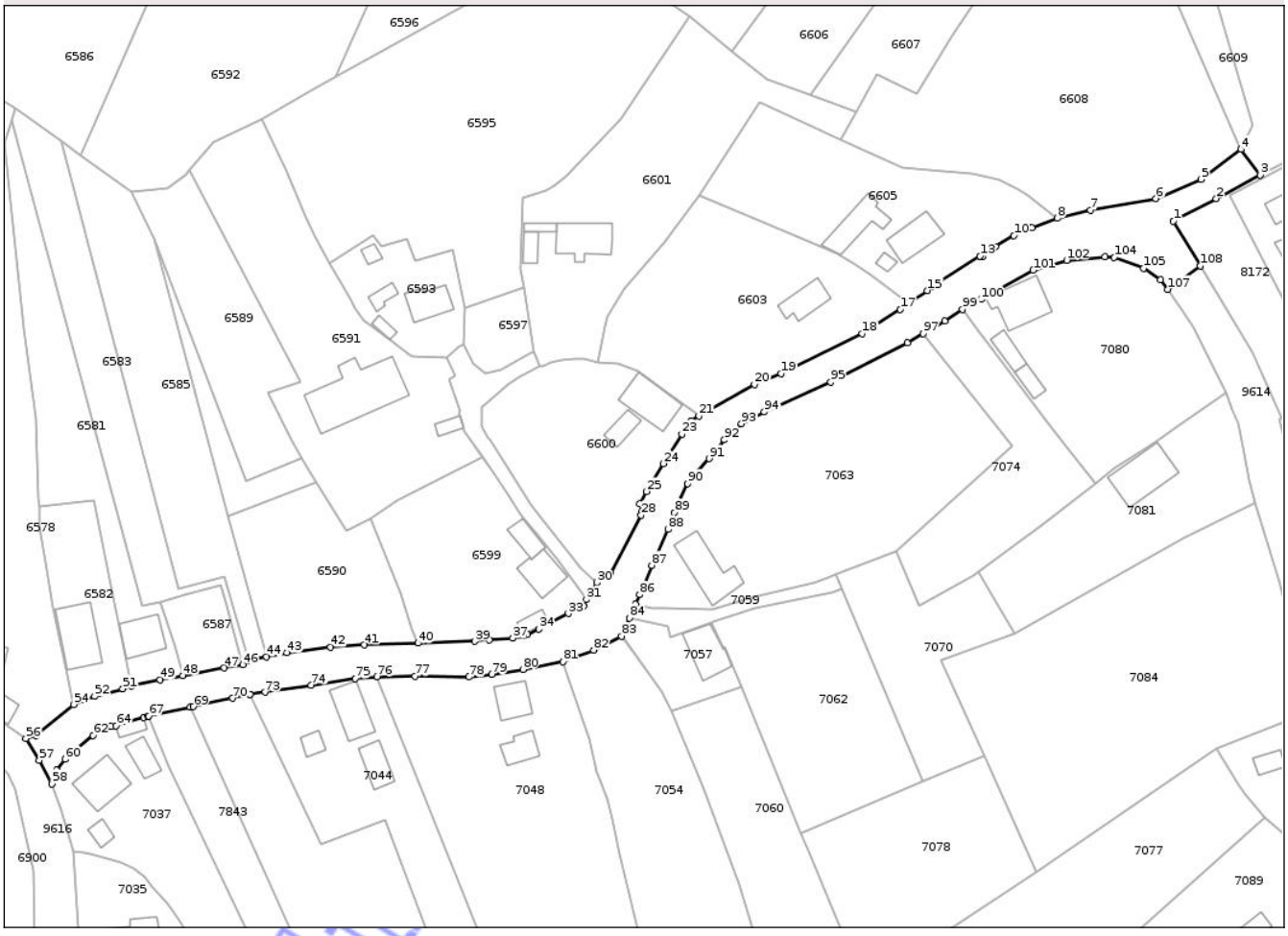
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
51867	3.181	

* 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	3.181	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	620.740,132 630.150,314	2	620.750,729 630.155,901	11.98
4	620.756,925 630.168,126	5	620.746,974 630.160,673	12.433
7	620.719,543 630.153,046	8	620.711,289 630.151,019	8.499
10	620.700,53 630.146,72	11	620.695,98 630.144,03	5.286
13	620.692,12 630.141,68	14	620.680,42 630.134,08	13.952
16	620.674,258 630.130,002	17	620.672,388 630.128,444	2.434

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	620.750,729 630.155,901	3	620.761,657 630.161,697	12.37
5	620.746,974 630.160,673	6	620.735,769 630.155,907	12.176
8	620.711,289 630.151,019	9	620.705,03 630.148,7	6.675
11	620.695,98 630.144,03	12	620.692,74 630.141,44	4.148
14	620.680,42 630.134,08	15	620.679,02 630.133,15	1.681
17	620.672,388 630.128,444	18	620.662,895 630.122,491	11.205

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	620.761,657 630.161,697	4	620.756,925 630.168,126	7.983
6	620.735,769 630.155,907	7	620.719,543 630.153,046	16.476
9	620.705,03 630.148,7	10	620.700,53 630.146,72	4.916
12	620.692,74 630.141,44	13	620.692,12 630.141,68	0.665
15	620.679,02 630.133,15	16	620.674,258 630.130,002	5.709
18	620.662,895 630.122,491	19	620.642,806 630.112,519	22.428

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	620.642,806 630.112,519	20	620.636,203 630.109,904	7.102
20	620.636,203 630.109,904	21	620.622,414 630.102,013	15.887
21	620.622,414 630.102,013	22	620.620,477 630.100,904	2.232
22	620.620,477 630.100,904	23	620.618,208 630.097,595	4.012
23	620.618,208 630.097,595	24	620.613,632 630.090,22	8.679
24	620.613,632 630.090,22	25	620.609,419 630.083,323	8.082
25	620.609,419 630.083,323	26	620.607,726 630.080,265	3.495
26	620.607,726 630.080,265	27	620.608,342 630.078,474	1.894
27	620.608,342 630.078,474	28	620.608,085 630.077,492	1.015
28	620.608,085 630.077,492	29	620.600,542 630.063,183	16.175
29	620.600,542 630.063,183	30	620.597,016 630.060,739	4.291
30	620.597,016 630.060,739	31	620.594,472 630.056,591	4.866
31	620.594,472 630.056,591	32	620.593,794 630.054,908	1.814
32	620.593,794 630.054,908	33	620.590,03 630.053,124	4.165
33	620.590,03 630.053,124	34	620.582,732 630.049,241	8.267
34	620.582,732 630.049,241	35	620.579,895 630.047,907	3.135
35	620.579,895 630.047,907	36	620.578,893 630.047,646	1.036
36	620.578,893 630.047,646	37	620.576,255 630.046,96	2.725
37	620.576,255 630.046,96	38	620.570,374 630.046,488	5.9
38	620.570,374 630.046,488	39	620.566,767 630.046,22	3.617
39	620.566,767 630.046,22	40	620.552,666 630.045,749	14.109
40	620.552,666 630.045,749	41	620.539,371 630.045,309	13.302
41	620.539,371 630.045,309	42	620.531,056 630.044,741	8.334
42	620.531,056 630.044,741	43	620.520,239 630.043,367	10.904
43	620.520,239 630.043,367	44	620.515,096 630.042,363	5.24
44	620.515,096 630.042,363	45	620.510,715 630.041,51	4.464
45	620.510,715 630.041,51	46	620.509,185 630.040,399	1.891
46	620.509,185 630.040,399	47	620.504,651 630.039,628	4.599
47	620.504,651 630.039,628	48	620.494,383 630.037,768	10.435
48	620.494,383 630.037,768	49	620.488,721 630.036,703	5.761
49	620.488,721 630.036,703	50	620.481,705 630.035,112	7.194
50	620.481,705 630.035,112	51	620.479,485 630.034,45	2.316
51	620.479,485 630.034,45	52	620.472,518 630.032,578	7.215
52	620.472,518 630.032,578	53	620.469,987 630.031,729	2.669
53	620.469,987 630.031,729	54	620.467,349 630.030,593	2.872
54	620.467,349 630.030,593	55	620.457,954 630.022,901	12.142
55	620.457,954 630.022,901	56	620.455,444 630.022,174	2.613
56	620.455,444 630.022,174	57	620.458,744 630.016,666	6.421
57	620.458,744 630.016,666	58	620.461,89 630.010,912	6.558
58	620.461,89 630.010,912	59	620.463,054 630.014,27	3.554
59	620.463,054 630.014,27	60	620.465,172 630.017,029	3.478
60	620.465,172 630.017,029	61	620.467,684 630.019,49	3.517
61	620.467,684 630.019,49	62	620.472,084 630.022,926	5.583
62	620.472,084 630.022,926	63	620.476,54 630.025,116	4.965
63	620.476,54 630.025,116	64	620.477,807 630.025,253	1.274
64	620.477,807 630.025,253	65	620.484,637 630.027,444	7.173
65	620.484,637 630.027,444	66	620.485,726 630.027,682	1.115
66	620.485,726 630.027,682	67	620.485,906 630.027,722	0.184
67	620.485,906 630.027,722	68	620.496,208 630.029,87	10.523
68	620.496,208 630.029,87	69	620.496,981 630.030,031	0.79
69	620.496,981 630.030,031	70	620.506,765 630.032,112	10.003
70	620.506,765 630.032,112	71	620.510,967 630.033,022	4.299
71	620.510,967 630.033,022	72	620.510,993 630.033,026	0.027
72	620.510,993 630.033,026	73	620.514,766 630.033,617	3.819
73	620.514,766 630.033,617	74	620.526,201 630.035,333	11.563
74	620.526,201 630.035,333	75	620.537,126 630.037,011	11.053
75	620.537,126 630.037,011	76	620.542,583 630.037,438	5.473
76	620.542,583 630.037,438	77	620.551,987 630.037,613	9.406
77	620.551,987 630.037,613	78	620.565,316 630.037,348	13.332
78	620.565,316 630.037,348	79	620.571,068 630.038,019	5.791
79	620.571,068 630.038,019	80	620.578,753 630.039,267	7.786
80	620.578,753 630.039,267	81	620.588,677 630.041,175	10.106
81	620.588,677 630.041,175	82	620.596,268 630.044,06	8.121
82	620.596,268 630.044,06	83	620.603,18 630.047,53	7.734
83	620.603,18 630.047,53	84	620.605,155 630.051,975	4.864
84	620.605,155 630.051,975	85	620.606,679 630.055,461	3.804
85	620.606,679 630.055,461	86	620.607,697 630.057,79	2.542
86	620.607,697 630.057,79	87	620.610,697 630.065,045	7.851
87	620.610,697 630.065,045	88	620.614,73 630.073,942	9.768
88	620.614,73 630.073,942	89	620.616,331 630.078,099	4.455
89	620.616,331 630.078,099	90	620.619,634 630.085,312	7.933
90	620.619,634 630.085,312	91	620.624,982 630.091,497	8.177
91	620.624,982 630.091,497	92	620.628,701 630.096,173	5.975
92	620.628,701 630.096,173	93	620.632,968 630.100,128	5.818
93	620.632,968 630.100,128	94	620.638,641 630.103,032	6.373
94	620.638,641 630.103,032	95	620.655,081 630.110,49	18.053
95	620.655,081 630.110,49	96	620.674,083 630.120,159	21.321
96	620.674,083 630.120,159	97	620.678,077 630.122,489	4.624
97	620.678,077 630.122,489	98	620.683,348 630.125,564	6.102
98	620.683,348 630.125,564	99	620.687,828 630.128,432	5.319
99	620.687,828 630.128,432	100	620.692,364 630.130,919	5.173
100	620.692,364 630.130,919	101	620.705,332 630.138,186	14.865
101	620.705,332 630.138,186	102	620.713,641 630.140,638	8.663
102	620.713,641 630.140,638	103	620.723,113 630.141,52	9.513
103	620.723,113 630.141,52	104	620.725,451 630.141,326	2.346
104	620.725,451 630.141,326	105	620.732,72 630.138,636	7.751
105	620.732,72 630.138,636	106	620.736,945 630.135,849	5.061
106	620.736,945 630.135,849	107	620.738,733 630.133,441	2.999
107	620.738,733 630.133,441	108	620.746,78 630.139,252	9.926
108	620.746,78 630.139,252	1	620.740,132 630.150,314	12.905

**** 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.**

Verificat în SIPOCA 11

DATE DESPRE IMOBILUL NR. 9616

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pastraveni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		9.841	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

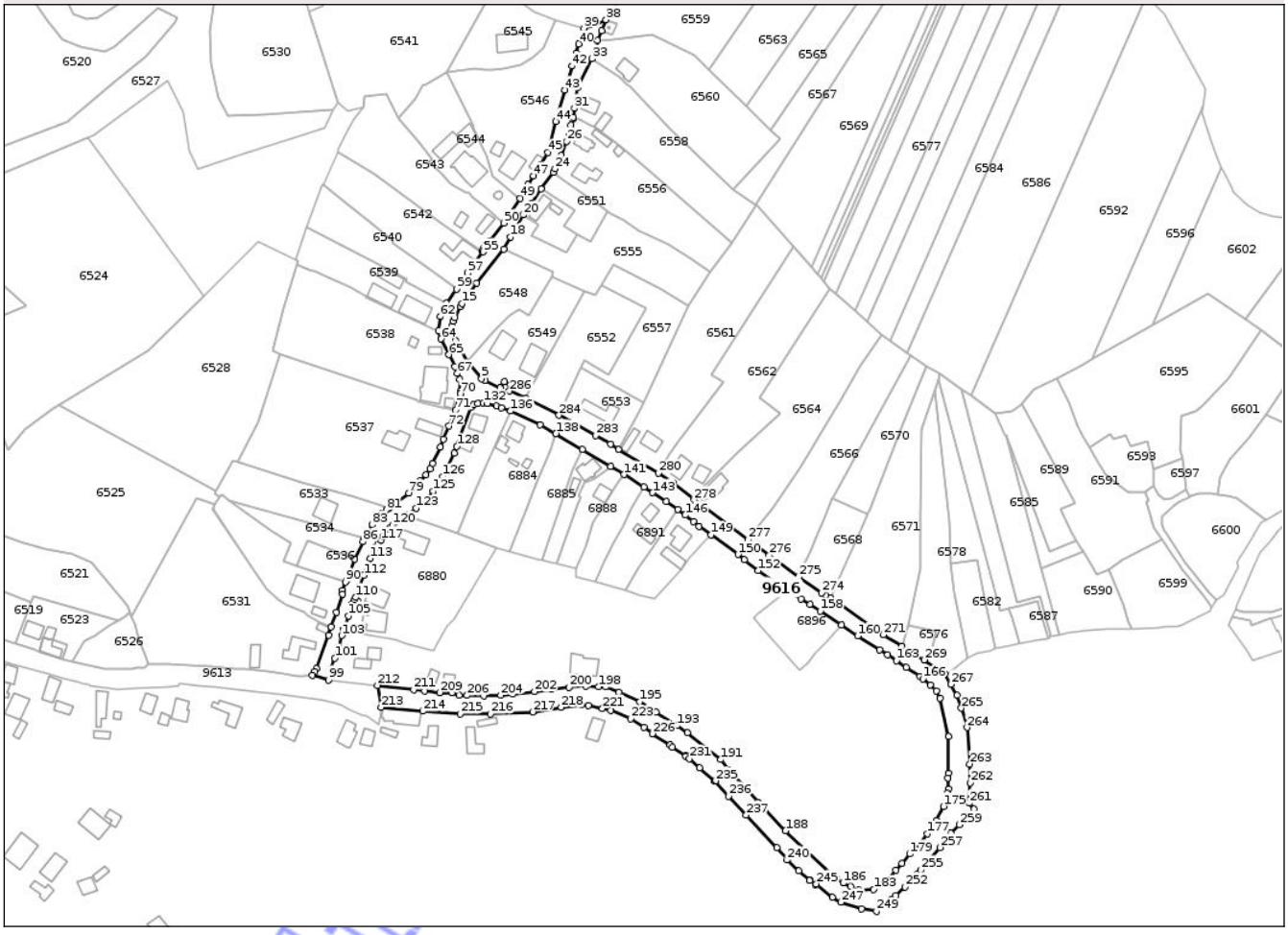
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	9.841	

* 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	9.841	-	-	-	DS 299, DS 319

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	620.229,316 630.172,519	2	620.226,275 630.173,912	3.345
4	620.216,156 630.174,57	5	620.214,24 630.175,689	2.218
7	620.202,152 630.192,685	8	620.200,671 630.195,502	3.183
10	620.198,705 630.201,716	11	620.198,918 630.203,1	1.4
13	620.200,359 630.207,445	14	620.203,162 630.213,086	6.3
16	620.211,725 630.225,386	17	620.225,752 630.243,072	22.573

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	620.226,275 630.173,912	3	620.224,135 630.170,99	3.622
5	620.214,24 630.175,689	6	620.206,715 630.184,251	11.399
8	620.200,671 630.195,502	9	620.198,79 630.200,319	5.171
11	620.198,918 630.203,1	12	620.199,504 630.205,581	2.55
14	620.203,162 630.213,086	15	620.204,016 630.214,671	1.8
17	620.225,752 630.243,072	18	620.229,481 630.249,281	7.243

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	620.224,135 630.170,99	4	620.216,156 630.174,57	8.745
6	620.206,715 630.184,251	7	620.202,152 630.192,685	9.589
9	620.198,79 630.200,319	10	620.198,705 630.201,716	1.4
12	620.199,504 630.205,581	13	620.200,359 630.207,445	2.05
15	620.204,016 630.214,671	16	620.211,725 630.225,386	13.2
18	620.229,481 630.249,281	19	620.232,371 630.254,419	5.895

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	620.232,371 630.254,419	20	620.236,069 630.260,762	7.342
22	620.245,359 630.274,255	23	620.251,656 630.282,948	10.734
25	620.255,795 630.291,603	26	620.258,704 630.299,039	7.985
28	620.260,862 630.307,556	29	620.261,727 630.310,538	3.105
31	620.262,657 630.316,183	32	620.264,39 630.326,978	10.933
34	620.272,903 630.344,611	35	620.274,061 630.347,469	3.084
37	620.276,849 630.356,667	38	620.279,043 630.362,259	6.007
40	620.264,866 630.349,758	41	620.263,647 630.345,012	4.9
43	620.257,774 630.325,663	44	620.253,062 630.309,433	16.9
46	620.245,124 630.286,961	47	620.241,411 630.280,986	7.035
49	620.234,429 630.269,416	50	620.225,74 630.256,576	15.504
52	620.217,238 630.245,377	53	620.215,181 630.243,289	2.931
55	620.215,158 630.241,526	56	620.209,976 630.234,871	8.434
58	620.202,935 630.224,422	59	620.201,253 630.222,184	2.8
61	620.193,728 630.210,238	62	620.192,768 630.207,898	2.53
64	620.193,132 630.196,259	65	620.197,335 630.188,106	9.173
67	620.201,772 630.178,302	68	620.202,927 630.175,125	3.38
70	620.203,124 630.167,871	71	620.200,727 630.159,225	8.972
73	620.194,555 630.144,246	74	620.192,765 630.140,145	4.475
76	620.187,366 630.128,808	77	620.185,432 630.125,534	3.803
79	620.176,405 630.116,121	80	620.166,249 630.108,296	12.821
82	620.162,424 630.105,279	83	620.157,158 630.099,62	7.73
85	620.153,168 630.092,493	86	620.152,424 630.090,887	1.77
88	620.145,933 630.075,317	89	620.144,482 630.071,11	4.45
91	620.141,951 630.065,452	92	620.141,945 630.063,575	1.877
94	620.136,006 630.046,429	95	620.134,616 630.042,316	4.342
97	620.127,322 630.023,195	98	620.126,097 630.021,428	2.15
100	620.136,014 630.024,598	101	620.137,95 630.030,33	6.05
103	620.141,513 630.042,096	104	620.142,524 630.045,391	3.446
106	620.147,071 630.058,64	107	620.148,972 630.057,906	2.038
109	620.148,28 630.060,615	110	620.148,86 630.061,879	1.391
112	620.153,05 630.073,285	113	620.156,387 630.082,073	9.4
115	620.159,231 630.088,264	116	620.160,43 630.089,89	2.02

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	620.236,069 630.260,762	21	620.240,159 630.266,51	7.055
23	620.251,656 630.282,948	24	620.252,481 630.284,794	2.022
26	620.258,704 630.299,039	27	620.259,78 630.303,144	4.244
29	620.261,727 630.310,538	30	620.261,938 630.311,691	1.172
32	620.264,39 630.326,978	33	620.271,755 630.341,937	16.674
35	620.274,061 630.347,469	36	620.274,624 630.351,469	4.039
38	620.279,043 630.362,259	39	620.267,556 630.357,926	12.277
41	620.263,647 630.345,012	42	620.261,327 630.338,196	7.2
44	620.253,062 630.309,433	45	620.248,802 630.293,227	16.757
47	620.241,411 630.280,986	48	620.238,586 630.276,501	5.3
50	620.225,74 630.256,576	51	620.218,658 630.247,364	11.62
53	620.215,181 630.243,289	54	620.214,443 630.242,001	1.484
56	620.209,976 630.234,871	57	620.206,922 630.230,539	5.3
59	620.201,253 630.222,184	60	620.195,941 630.214,927	8.993
62	620.192,768 630.207,898	63	620.191,797 630.200,461	7.5
65	620.197,335 630.188,106	66	620.200,266 630.181,766	6.985
68	620.202,927 630.175,125	69	620.203,242 630.168,863	6.27
71	620.200,727 630.159,225	72	620.197,304 630.150,894	9.007
74	620.192,765 630.140,145	75	620.188,67 630.131,453	9.608
77	620.185,432 630.125,534	78	620.182,278 630.122,266	4.542
80	620.166,249 630.108,296	81	620.164,857 630.107,508	1.6
83	620.157,158 630.099,62	84	620.155,06 630.096,098	4.1
86	620.152,424 630.090,887	87	620.148,056 630.081,882	10.009
89	620.144,482 630.071,11	90	620.143,449 630.069,947	1.555
92	620.141,945 630.063,575	93	620.138,591 630.054,021	10.126
95	620.134,616 630.042,316	96	620.128,43 630.024,921	18.462
98	620.126,097 630.021,428	99	620.134,599 630.018,962	8.852
101	620.137,95 630.030,33	102	620.139,92 630.035,962	5.966
104	620.142,524 630.045,391	105	620.144,952 630.052,242	7.269
107	620.148,972 630.057,906	108	620.149,606 630.060,109	2.292
110	620.148,86 630.061,879	111	620.150,589 630.067,378	5.764
113	620.156,387 630.082,073	114	620.158,968 630.087,703	6.193
116	620.160,43 630.089,89	117	620.161,932 630.091,684	2.34

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	620.240,159 630.266,51	22	620.245,359 630.274,255	9.329
24	620.252,481 630.284,794	25	620.255,795 630.291,603	7.573
27	620.259,78 630.303,144	28	620.260,862 630.307,556	4.543
30	620.261,938 630.311,691	31	620.262,657 630.316,183	4.549
33	620.271,755 630.341,937	34	620.272,903 630.344,611	2.91
36	620.274,624 630.351,469	37	620.276,849 630.356,667	5.654
39	620.267,556 630.357,926	40	620.264,866 630.349,758	8.6
42	620.261,327 630.338,196	43	620.257,774 630.325,663	13.026
45	620.248,802 630.293,227	46	620.245,124 630.286,961	7.266
48	620.238,586 630.276,501	49	620.234,429 630.269,416	8.215
51	620.218,658 630.247,364	52	620.217,238 630.245,377	2.442
54	620.214,443 630.242,001	55	620.215,158 630.241,526	0.858
57	620.206,922 630.230,539	58	620.202,935 630.224,422	7.302
60	620.195,941 630.214,927	61	620.193,728 630.210,238	5.185
63	620.191,797 630.200,461	64	620.193,132 630.196,259	4.409
66	620.200,266 630.181,766	67	620.201,772 630.178,302	3.777
69	620.203,242 630.168,863	70	620.203,124 630.167,871	0.999
72	620.197,304 630.150,894	73	620.194,555 630.144,246	7.194
75	620.188,67 630.131,453	76	620.187,366 630.128,808	2.949
78	620.182,278 630.122,266	79	620.176,405 630.116,121	8.5
81	620.164,857 630.107,508	82	620.162,424 630.105,279	3.3
84	620.155,06 630.096,098	85	620.153,168 630.092,493	4.07
87	620.148,056 630.081,882	88	620.145,933 630.075,317	6.9
90	620.143,449 630.069,947	91	620.141,951 630.065,452	4.738
93	620.138,591 630.054,021	94	620.136,006 630.046,429	8.02
96	620.128,43 630.024,921	97	620.127,322 630.023,195	2.051
99	620.134,599 630.018,962	100	620.136,014 630.024,598	5.811
102	620.139,92 630.035,962	103	620.141,513 630.042,096	6.338
105	620.144,952 630.052,242	106	620.147,071 630.058,64	6.74
108	620.149,606 630.060,109	109	620.148,28 630.060,615	1.42
111	620.150,589 630.067,378	112	620.153,05 630.073,285	6.399
114	620.158,968 630.087,703	115	620.159,231 630.088,264	0.62
117	620.161,932 630.091,684	118	620.163,193 630.093,625	2.314

Verificat Primăria Comunei

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	620.163,193 630.093,625	119	620.166,367 630.097,869	5.3
121	620.169,695 630.101,186	122	620.175,479 630.104,802	6.822
124	620.184,352 630.111,799	125	620.189,221 630.117,103	7.2
127	620.200,01 630.136,963	128	620.201,397 630.140,325	3.637
130	620.210,203 630.162,134	131	620.212,395 630.162,829	2.3
133	620.217,369 630.162,831	134	620.221,975 630.161,468	4.803
136	620.229,353 630.158,848	137	620.244,844 630.151,532	17.132
139	620.266,742 630.138,808	140	620.281,471 630.130,0	17.162
142	620.298,856 630.119,279	143	620.303,392 630.116,341	5.404
145	620.316,511 630.107,607	146	620.320,336 630.104,707	4.8
148	620.327,573 630.098,881	149	620.333,704 630.094,382	7.605
151	620.351,092 630.081,539	152	620.358,347 630.075,876	9.204
154	620.373,296 630.065,592	155	620.373,587 630.065,606	0.29
157	620.385,208 630.058,366	158	620.390,604 630.054,71	6.518
160	620.410,106 630.041,869	161	620.421,585 630.034,764	13.5
163	620.430,334 630.028,959	164	620.435,48 630.025,502	6.199
166	620.444,155 630.019,502	167	620.447,958 630.016,412	4.9
169	620.452,84 630.009,351	170	620.457,45 629.989,479	20.4
172	620.457,041 629.968,032	173	620.457,275 629.962,127	5.91
175	620.454,807 629.953,205	176	620.451,046 629.945,83	8.279
178	620.442,461 629.934,0	179	620.437,214 629.928,501	7.6
181	620.429,919 629.919,992	182	620.424,277 629.913,433	8.652
184	620.410,701 629.909,602	185	620.406,572 629.911,423	4.513
187	620.398,921 629.916,07	188	620.372,554 629.940,489	35.937
190	620.342,699 629.972,434	191	620.338,743 629.977,568	6.482
193	620.316,25 629.995,19	194	620.305,153 630.002,338	13.2
196	620.285,684 630.012,436	197	620.278,879 630.015,343	7.4
199	620.268,682 630.015,748	200	620.259,925 630.015,108	8.78
202	620.241,904 630.012,909	203	620.230,645 630.011,526	11.344
205	620.215,451 630.010,673	206	620.206,823 630.010,943	8.633
208	620.198,886 630.012,263	209	620.192,564 630.012,342	6.322
211	620.178,925 630.013,799	212	620.160,082 630.016,121	18.986
214	620.183,636 630.002,686	215	620.203,102 630.001,362	19.511

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	620.166,367 630.097,869	120	620.167,872 630.099,474	2.2
122	620.175,479 630.104,802	123	620.180,285 630.108,189	5.879
125	620.189,221 630.117,103	126	620.194,046 630.124,581	8.9
128	620.201,397 630.140,325	129	620.208,87 630.160,697	21.7
131	620.212,395 630.162,829	132	620.215,231 630.163,109	2.85
134	620.221,975 630.161,468	135	620.224,605 630.160,37	2.85
137	620.244,844 630.151,532	138	620.253,019 630.147,08	9.308
140	620.281,471 630.130,0	141	620.288,427 630.125,747	8.153
143	620.303,392 630.116,341	144	620.310,338 630.111,74	8.332
146	620.320,336 630.104,707	147	620.324,529 630.101,304	5.4
149	620.333,704 630.094,382	150	620.347,877 630.084,221	17.439
152	620.358,347 630.075,876	153	620.373,097 630.065,432	18.073
155	620.373,587 630.065,606	156	620.380,646 630.061,099	8.376
158	620.390,604 630.054,71	159	620.401,632 630.047,546	13.151
161	620.421,585 630.034,764	162	620.425,722 630.031,956	5.0
164	620.435,48 630.025,502	165	620.442,543 630.020,719	8.53
167	620.447,958 630.016,412	168	620.450,95 630.013,324	4.3
170	620.457,45 629.989,479	171	620.457,541 629.970,359	19.12
173	620.457,275 629.962,127	174	620.456,877 629.959,959	2.204
176	620.451,046 629.945,83	177	620.446,457 629.938,999	8.229
179	620.437,214 629.928,501	180	620.433,109 629.923,687	6.327
182	620.424,277 629.913,433	183	620.418,526 629.910,073	6.661
185	620.406,572 629.911,423	186	620.402,625 629.913,343	4.389
188	620.372,554 629.940,489	189	620.358,268 629.955,265	20.553
191	620.338,743 629.977,568	192	620.321,485 629.991,508	22.185
194	620.305,153 630.002,338	195	620.296,612 630.007,532	9.996
197	620.278,879 630.015,343	198	620.275,111 630.015,356	3.768
200	620.259,925 630.015,108	201	620.250,717 630.014,157	9.257
203	620.230,645 630.011,526	204	620.224,28 630.011,002	6.387
206	620.206,823 630.010,943	207	620.202,525 630.011,06	4.3
209	620.192,564 630.012,342	210	620.184,806 630.013,151	7.8
212	620.160,082 630.016,121	213	620.162,002 630.004,676	11.605
215	620.203,102 630.001,362	216	620.219,085 630.001,411	15.983

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	620.167,872 630.099,474	121	620.169,695 630.101,186	2.5
123	620.180,285 630.108,189	124	620.184,352 630.111,799	5.438
126	620.194,046 630.124,581	127	620.200,01 630.136,963	13.743
129	620.208,87 630.160,697	130	620.210,203 630.162,134	1.96
132	620.215,231 630.163,109	133	620.217,369 630.162,831	2.156
135	620.224,605 630.160,37	136	620.229,353 630.158,848	4.986
138	620.253,019 630.147,08	139	620.266,742 630.138,808	16.023
141	620.288,427 630.125,747	142	620.298,856 630.119,279	12.272
144	620.310,338 630.111,74	145	620.316,511 630.107,607	7.429
147	620.324,529 630.101,304	148	620.327,573 630.098,881	3.891
150	620.347,877 630.084,221	151	620.351,092 630.081,539	4.187
153	620.373,097 630.065,432	154	620.373,296 630.065,592	0.256
156	620.380,646 630.061,099	157	620.385,208 630.058,366	5.318
159	620.401,632 630.047,546	160	620.410,106 630.041,869	10.2
162	620.425,722 630.031,956	163	620.430,334 630.028,959	5.5
165	620.442,543 630.020,719	166	620.444,155 630.019,502	2.02
168	620.450,95 630.013,324	169	620.452,84 630.009,351	4.4
171	620.457,541 629.970,359	172	620.457,041 629.968,032	2.38
174	620.456,877 629.959,959	175	620.454,807 629.953,205	7.064
177	620.446,457 629.938,999	178	620.442,461 629.934,0	6.4
180	620.433,109 629.923,687	181	620.429,919 629.919,992	4.882
183	620.418,526 629.910,073	184	620.410,701 629.909,602	7.839
186	620.402,625 629.913,343	187	620.398,921 629.916,07	4.6
189	620.358,268 629.955,265	190	620.342,699 629.972,434	23.176
192	620.321,485 629.991,508	193	620.316,25 629.995,19	6.4
195	620.296,612 630.007,532	196	620.285,684 630.012,436	11.978
198	620.275,111 630.015,356	199	620.268,682 630.015,748	6.441
201	620.250,717 630.014,157	202	620.241,904 630.012,909	8.901
204	620.224,28 630.011,002	205	620.215,451 630.010,673	8.834
207	620.202,525 630.011,06	208	620.198,886 630.012,263	3.833
210	620.184,806 630.013,151	211	620.178,925 630.013,799	5.916
213	620.162,002 630.004,676	214	620.183,636 630.002,686	21.725
216	620.219,085 630.001,411	217	620.240,878 630.002,346	21.813

Verificat în sistem GIS

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
217	620.240,878 630.002,346	218	620.255,756 630.004,659	15.057
218	620.255,756 630.004,659	219	620.266,019 630.005,874	10.335
219	620.266,019 630.005,874	220	620.269,837 630.005,608	3.827
220	620.269,837 630.005,608	221	620.277,227 630.004,067	7.549
221	620.277,227 630.004,067	222	620.281,651 630.003,104	4.528
222	620.281,651 630.003,104	223	620.292,016 629.998,707	11.259
223	620.292,016 629.998,707	224	620.298,775 629.994,185	8.132
224	620.298,775 629.994,185	225	620.303,164 629.991,474	5.159
225	620.303,164 629.991,474	226	620.303,193 629.990,923	0.552
226	620.303,193 629.990,923	227	620.312,472 629.985,113	10.948
227	620.312,472 629.985,113	228	620.313,61 629.983,996	1.594
228	620.313,61 629.983,996	229	620.320,947 629.979,639	8.534
229	620.320,947 629.979,639	230	620.320,699 629.979,29	0.428
230	620.320,699 629.979,29	231	620.322,592 629.977,953	2.317
231	620.322,592 629.977,953	232	620.327,852 629.973,346	6.993
232	620.327,852 629.973,346	233	620.335,765 629.966,416	10.518
233	620.335,765 629.966,416	234	620.335,98 629.966,729	0.38
234	620.335,98 629.966,729	235	620.336,139 629.966,551	0.239
235	620.336,139 629.966,551	236	620.342,964 629.958,498	10.556
236	620.342,964 629.958,498	237	620.352,037 629.948,684	13.365
237	620.352,037 629.948,684	238	620.368,002 629.931,871	23.185
238	620.368,002 629.931,871	239	620.373,74 629.925,858	8.311
239	620.373,74 629.925,858	240	620.373,277 629.925,321	0.709
240	620.373,277 629.925,321	241	620.379,432 629.919,632	8.381
241	620.379,432 629.919,632	242	620.385,009 629.915,018	7.238
242	620.385,009 629.915,018	243	620.385,028 629.914,585	0.433
243	620.385,028 629.914,585	244	620.388,138 629.912,394	3.804
244	620.388,138 629.912,394	245	620.388,571 629.912,938	0.695
245	620.388,571 629.912,938	246	620.397,022 629.906,064	10.893
246	620.397,022 629.906,064	247	620.401,253 629.903,331	5.037
247	620.401,253 629.903,331	248	620.412,099 629.899,887	11.379
248	620.412,099 629.899,887	249	620.419,962 629.898,618	7.965
249	620.419,962 629.898,618	250	620.427,935 629.904,958	10.186
250	620.427,935 629.904,958	251	620.429,999 629.906,76	2.74
251	620.429,999 629.906,76	252	620.434,657 629.911,414	6.585
252	620.434,657 629.911,414	253	620.438,465 629.915,296	5.438
253	620.438,465 629.915,296	254	620.441,263 629.918,314	4.115
254	620.441,263 629.918,314	255	620.442,826 629.920,15	2.411
255	620.442,826 629.920,15	256	620.447,508 629.925,701	7.262
256	620.447,508 629.925,701	257	620.452,854 629.931,784	8.098
257	620.452,854 629.931,784	258	620.458,733 629.939,323	9.56
258	620.458,733 629.939,323	259	620.463,002 629.943,624	6.06
259	620.463,002 629.943,624	260	620.470,664 629.951,725	11.15
260	620.470,664 629.951,725	261	620.468,216 629.954,87	3.985
261	620.468,216 629.954,87	262	620.468,759 629.965,486	10.63
262	620.468,759 629.965,486	263	620.468,443 629.975,217	9.736
263	620.468,443 629.975,217	264	620.467,115 629.994,199	19.028
264	620.467,115 629.994,199	265	620.464,082 630.004,296	10.542
265	620.464,082 630.004,296	266	620.461,89 630.010,912	6.97
266	620.461,89 630.010,912	267	620.458,744 630.016,666	6.558
267	620.458,744 630.016,666	268	620.455,444 630.022,174	6.421
268	620.455,444 630.022,174	269	620.444,694 630.029,399	12.952
269	620.444,694 630.029,399	270	620.433,042 630.036,355	13.571
270	620.433,042 630.036,355	271	620.423,471 630.042,515	11.382
271	620.423,471 630.042,515	272	620.395,969 630.061,526	33.433
272	620.395,969 630.061,526	273	620.393,418 630.062,969	2.931
273	620.393,418 630.062,969	274	620.391,342 630.064,31	2.472
274	620.391,342 630.064,31	275	620.379,346 630.072,612	14.588
275	620.379,346 630.072,612	276	620.364,029 630.083,826	18.983
276	620.364,029 630.083,826	277	620.353,05 630.091,825	13.584
277	620.353,05 630.091,825	278	620.324,895 630.112,536	34.952
278	620.324,895 630.112,536	279	620.313,828 630.121,556	14.277
279	620.313,828 630.121,556	280	620.306,41 630.126,474	8.9
280	620.306,41 630.126,474	281	620.285,501 630.138,916	24.331
281	620.285,501 630.138,916	282	620.281,456 630.141,707	4.915
282	620.281,456 630.141,707	283	620.273,687 630.146,05	8.9
283	620.273,687 630.146,05	284	620.254,572 630.156,627	21.846
284	620.254,572 630.156,627	285	620.237,194 630.165,494	19.51
285	620.237,194 630.165,494	286	620.228,788 630.169,158	9.169
286	620.228,788 630.169,158	1	620.229,316 630.172,519	3.403

**** 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.**

Neautorizat Inscripționat

DATE DESPRE IMOBILUL NR. 9618

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Pastraveni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		5.439	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

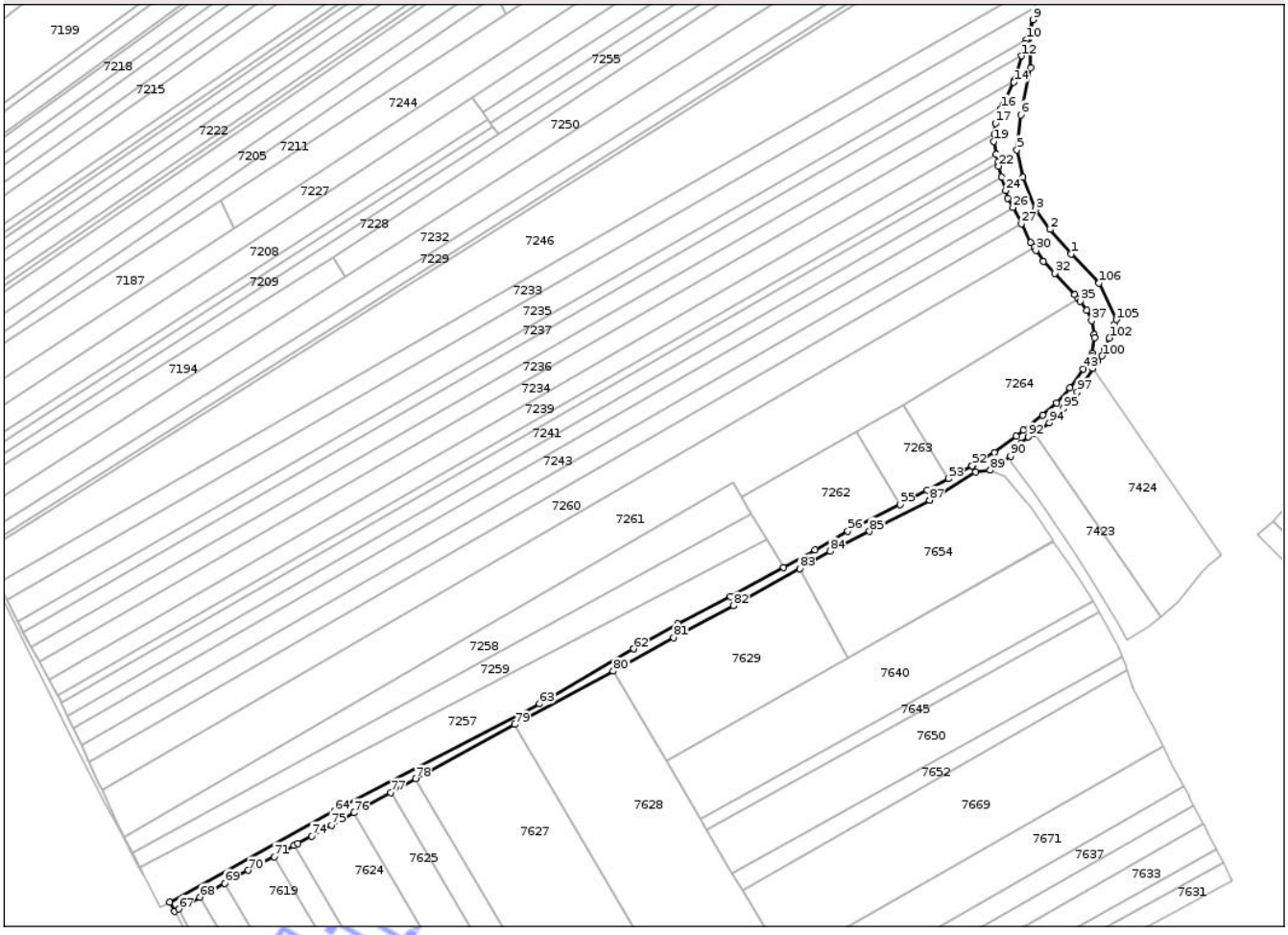
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	5.439	

* 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	drum	DA	1.297	-	-	-	DE 374
2	drum	NU	4.142	-	-	-	DE 374

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	621.610,491 629.211,565	2	621.598,676 629.225,477	18.252
4	621.583,22 629.254,889	5	621.579,908 629.270,492	15.951
7	621.587,774 629.316,887	8	621.587,774 629.335,166	18.279
10	621.585,364 629.332,551	11	621.584,765 629.330,664	1.98
13	621.578,56 629.309,804	14	621.578,203 629.308,602	1.253

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	621.598,676 629.225,477	3	621.590,534 629.236,8	13.946
5	621.579,908 629.270,492	6	621.582,116 629.290,238	19.869
8	621.587,774 629.335,166	9	621.588,964 629.343,906	8.821
11	621.584,765 629.330,664	12	621.582,662 629.323,592	7.378
14	621.578,203 629.308,602	15	621.571,945 629.295,453	14.562

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	621.590,534 629.236,8	4	621.583,22 629.254,889	19.512
6	621.582,116 629.290,238	7	621.587,774 629.316,887	27.244
9	621.588,964 629.343,906	10	621.585,364 629.332,551	11.912
12	621.582,662 629.323,592	13	621.578,56 629.309,804	14.385
15	621.571,945 629.295,453	16	621.571,106 629.293,689	1.953

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	621.571,106 629.293,689	17	621.567,809 629.285,586	8.748
17	621.567,809 629.285,586	18	621.567,272 629.279,396	6.214
18	621.567,272 629.279,396	19	621.566,919 629.275,32	4.091
19	621.566,919 629.275,32	20	621.568,282 629.267,948	7.497
20	621.568,282 629.267,948	21	621.569,134 629.263,342	4.684
21	621.569,134 629.263,342	22	621.569,513 629.261,295	2.082
22	621.569,513 629.261,295	23	621.571,326 629.255,143	6.413
23	621.571,326 629.255,143	24	621.573,572 629.247,526	7.942
24	621.573,572 629.247,526	25	621.574,877 629.243,102	4.612
25	621.574,877 629.243,102	26	621.577,647 629.237,908	5.886
26	621.577,647 629.237,908	27	621.582,526 629.228,761	10.367
27	621.582,526 629.228,761	28	621.587,831 629.218,195	11.823
28	621.587,831 629.218,195	29	621.589,734 629.215,26	3.498
29	621.589,734 629.215,26	30	621.590,737 629.213,714	1.843
30	621.590,737 629.213,714	31	621.594,827 629.207,406	7.518
31	621.594,827 629.207,406	32	621.601,222 629.200,816	9.183
32	621.601,222 629.200,816	33	621.612,506 629.188,607	16.625
33	621.612,506 629.188,607	34	621.614,581 629.186,361	3.058
34	621.614,581 629.186,361	35	621.615,768 629.185,077	1.749
35	621.615,768 629.185,077	36	621.619,33 629.179,783	6.38
36	621.619,33 629.179,783	37	621.622,192 629.173,99	6.462
37	621.622,192 629.173,99	38	621.623,687 629.166,072	8.058
38	621.623,687 629.166,072	39	621.624,004 629.164,396	1.706
39	621.624,004 629.164,396	40	621.622,716 629.155,503	8.986
40	621.622,716 629.155,503	41	621.622,05 629.154,021	1.625
41	621.622,05 629.154,021	42	621.621,438 629.152,987	1.202
42	621.621,438 629.152,987	43	621.617,422 629.146,819	7.36
43	621.617,422 629.146,819	44	621.609,831 629.136,101	13.135
44	621.609,831 629.136,101	45	621.602,256 629.127,678	11.328
45	621.602,256 629.127,678	46	621.594,455 629.120,677	10.482
46	621.594,455 629.120,677	47	621.583,733 629.112,174	13.684
47	621.583,733 629.112,174	48	621.579,638 629.108,893	5.247
48	621.579,638 629.108,893	49	621.567,192 629.099,738	15.451
49	621.567,192 629.099,738	50	621.554,958 629.092,217	14.361
50	621.554,958 629.092,217	51	621.554,682 629.092,084	0.306
51	621.554,682 629.092,084	52	621.554,633 629.092,055	0.057
52	621.554,633 629.092,055	53	621.541,238 629.084,772	15.247
53	621.541,238 629.084,772	54	621.529,25 629.078,253	13.646
54	621.529,25 629.078,253	55	621.513,802 629.070,286	17.381
55	621.513,802 629.070,286	56	621.484,404 629.055,124	33.078
56	621.484,404 629.055,124	57	621.465,779 629.044,73	21.33
57	621.465,779 629.044,73	58	621.447,996 629.034,805	20.365
58	621.447,996 629.034,805	59	621.418,063 629.018,099	34.279
59	621.418,063 629.018,099	60	621.388,393 629.003,032	33.276
60	621.388,393 629.003,032	61	621.363,329 628.988,764	28.841
61	621.363,329 628.988,764	62	621.363,266 628.988,73	0.072
62	621.363,266 628.988,73	63	621.310,12 628.957,737	61.523
63	621.310,12 628.957,737	64	621.194,173 628.897,158	130.818
64	621.194,173 628.897,158	65	621.101,127 628.845,68	106.338
65	621.101,127 628.845,68	66	621.103,809 628.840,553	5.786
66	621.103,809 628.840,553	67	621.106,178 628.841,871	2.71
67	621.106,178 628.841,871	68	621.118,236 628.848,614	13.816
68	621.118,236 628.848,614	69	621.132,121 628.856,38	15.909
69	621.132,121 628.856,38	70	621.145,502 628.863,733	15.268
70	621.145,502 628.863,733	71	621.160,117 628.871,528	16.564
71	621.160,117 628.871,528	72	621.171,364 628.877,698	12.828
72	621.171,364 628.877,698	73	621.173,303 628.878,762	2.212
73	621.173,303 628.878,762	74	621.181,255 628.883,123	9.069
74	621.181,255 628.883,123	75	621.192,503 628.889,294	12.83
75	621.192,503 628.889,294	76	621.205,111 628.896,21	14.38
76	621.205,111 628.896,21	77	621.226,06 628.907,702	23.895
77	621.226,06 628.907,702	78	621.240,029 628.915,364	15.932
78	621.240,029 628.915,364	79	621.295,914 628.946,02	63.741
79	621.295,914 628.946,02	80	621.351,812 628.976,142	63.498
80	621.351,812 628.976,142	81	621.385,923 628.995,149	39.049
81	621.385,923 628.995,149	82	621.419,798 629.013,045	38.311
82	621.419,798 629.013,045	83	621.457,121 629.034,099	42.852
83	621.457,121 629.034,099	84	621.474,482 629.043,892	19.933
84	621.474,482 629.043,892	85	621.496,606 629.055,077	24.791
85	621.496,606 629.055,077	86	621.530,591 629.072,555	38.215
86	621.530,591 629.072,555	87	621.530,696 629.072,615	0.121
87	621.530,696 629.072,615	88	621.556,576 629.088,554	30.394
88	621.556,576 629.088,554	89	621.564,939 629.089,66	8.436
89	621.564,939 629.089,66	90	621.576,332 629.097,586	13.88
90	621.576,332 629.097,586	91	621.582,385 629.104,685	9.329
91	621.582,385 629.104,685	92	621.586,294 629.108,462	5.435
92	621.586,294 629.108,462	93	621.589,582 629.110,661	3.956
93	621.589,582 629.110,661	94	621.598,248 629.116,456	10.426
94	621.598,248 629.116,456	95	621.606,263 629.124,427	11.303
95	621.606,263 629.124,427	96	621.608,734 629.127,37	3.843
96	621.608,734 629.127,37	97	621.613,984 629.133,738	8.253
97	621.613,984 629.133,738	98	621.622,81 629.147,08	15.998
98	621.622,81 629.147,08	99	621.625,204 629.150,7	4.339
99	621.625,204 629.150,7	100	621.628,07 629.154,089	4.439
100	621.628,07 629.154,089	101	621.629,502 629.157,625	3.816
101	621.629,502 629.157,625	102	621.632,21 629.164,307	7.209
102	621.632,21 629.164,307	103	621.634,861 629.171,259	7.441
103	621.634,861 629.171,259	104	621.635,184 629.172,107	0.908
104	621.635,184 629.172,107	105	621.636,138 629.174,608	2.676
105	621.636,138 629.174,608	106	621.626,414 629.195,237	22.806
106	621.626,414 629.195,237	1	621.610,491 629.211,565	22.806

**** 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.**

Vederea/descărcarea acestui document este limitată la 10 pagini

DATE DESPRE IMOBILUL NR. 9620

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Pastraveni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.221	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.221	

* 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	-	-	-	DRUM DE EXPLOATARE
2	drum	NU	969	-	-	-	DRUM DE EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	621.743,939 629.078,902	2	621.749,875 629.080,962	6.284
4	621.756,061 629.082,761	5	621.760,179 629.084,96	4.669
7	621.782,185 629.104,587	8	621.782,456 629.104,814	0.353
10	621.790,996 629.111,986	11	621.798,912 629.116,974	9.356
13	621.807,973 629.123,658	14	621.811,182 629.126,026	3.988

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	621.749,875 629.080,962	3	621.750,448 629.081,129	0.597
5	621.760,179 629.084,96	6	621.764,37 629.087,198	4.75
8	621.782,456 629.104,814	9	621.789,805 629.110,986	9.597
11	621.798,912 629.116,974	12	621.804,749 629.121,28	7.253
14	621.811,182 629.126,026	15	621.817,584 629.130,748	7.954

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	621.750,448 629.081,129	4	621.756,061 629.082,761	5.845
6	621.764,37 629.087,198	7	621.782,185 629.104,587	24.895
9	621.789,805 629.110,986	10	621.790,996 629.111,986	1.555
12	621.804,749 629.121,28	13	621.807,973 629.123,658	4.006
15	621.817,584 629.130,748	16	621.822,191 629.133,125	5.185

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	621.822,191 629.133,125	17	621.836,429 629.140,473	16.022
17	621.836,429 629.140,473	18	621.848,034 629.145,143	12.509
18	621.848,034 629.145,143	19	621.853,067 629.147,168	5.425
19	621.853,067 629.147,168	20	621.869,759 629.149,204	16.816
20	621.869,759 629.149,204	21	621.870,599 629.149,306	0.846
21	621.870,599 629.149,306	22	621.878,726 629.148,868	8.139
22	621.878,726 629.148,868	23	621.890,402 629.146,084	12.003
23	621.890,402 629.146,084	24	621.884,588 629.151,527	7.964
24	621.884,588 629.151,527	25	621.879,324 629.152,841	5.426
25	621.879,324 629.152,841	26	621.870,464 629.153,32	8.874
26	621.870,464 629.153,32	27	621.852,061 629.151,075	18.539
27	621.852,061 629.151,075	28	621.834,762 629.144,114	18.648
28	621.834,762 629.144,114	29	621.820,357 629.136,68	16.21
29	621.820,357 629.136,68	30	621.815,466 629.134,156	5.504
30	621.815,466 629.134,156	31	621.808,808 629.129,245	8.273
31	621.808,808 629.129,245	32	621.796,656 629.120,28	15.101
32	621.796,656 629.120,28	33	621.788,632 629.115,225	9.483
33	621.788,632 629.115,225	34	621.787,232 629.114,049	1.828
34	621.787,232 629.114,049	35	621.779,498 629.107,554	10.1
35	621.779,498 629.107,554	36	621.761,983 629.090,458	24.475
36	621.761,983 629.090,458	37	621.754,544 629.086,486	8.434
37	621.754,544 629.086,486	38	621.748,66 629.084,775	6.127
38	621.748,66 629.084,775	39	621.742,164 629.082,52	6.877
39	621.742,164 629.082,52	40	621.735,668 629.078,281	7.756
40	621.735,668 629.078,281	41	621.728,658 629.070,609	10.392
41	621.728,658 629.070,609	42	621.727,683 629.069,633	1.38
42	621.727,683 629.069,633	43	621.721,516 629.062,778	9.22
43	621.721,516 629.062,778	44	621.700,83 629.046,621	26.248
44	621.700,83 629.046,621	45	621.695,213 629.041,94	7.312
45	621.695,213 629.041,94	46	621.688,67 629.036,488	8.516
46	621.688,67 629.036,488	47	621.684,304 629.032,227	6.102
47	621.684,304 629.032,227	48	621.670,927 629.014,873	21.91
48	621.670,927 629.014,873	49	621.661,153 629.006,728	12.723
49	621.661,153 629.006,728	50	621.654,465 629.001,155	8.706
50	621.654,465 629.001,155	51	621.642,426 628.993,986	14.012
51	621.642,426 628.993,986	52	621.644,094 628.988,558	5.678
52	621.644,094 628.988,558	53	621.652,885 628.995,007	10.903
53	621.652,885 628.995,007	54	621.665,63 629.004,366	15.812
54	621.665,63 629.004,366	55	621.673,826 629.012,082	11.257
55	621.673,826 629.012,082	56	621.675,694 629.014,504	3.058
56	621.675,694 629.014,504	57	621.684,507 629.025,939	14.437
57	621.684,507 629.025,939	58	621.687,299 629.029,561	4.574
58	621.687,299 629.029,561	59	621.691,352 629.033,516	5.662
59	621.691,352 629.033,516	60	621.694,581 629.036,207	4.204
60	621.694,581 629.036,207	61	621.697,774 629.038,867	4.156
61	621.697,774 629.038,867	62	621.703,343 629.043,507	7.249
62	621.703,343 629.043,507	63	621.716,006 629.053,399	16.069
63	621.716,006 629.053,399	64	621.724,255 629.059,842	10.467
64	621.724,255 629.059,842	65	621.725,101 629.060,782	1.264
65	621.725,101 629.060,782	66	621.730,587 629.066,88	8.204
66	621.730,587 629.066,88	67	621.731,551 629.067,846	1.364
67	621.731,551 629.067,846	68	621.738,279 629.075,209	9.974
68	621.738,279 629.075,209	1	621.743,939 629.078,902	6.758

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9622

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pastraveni, Str Trandafirilor, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		5.714	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

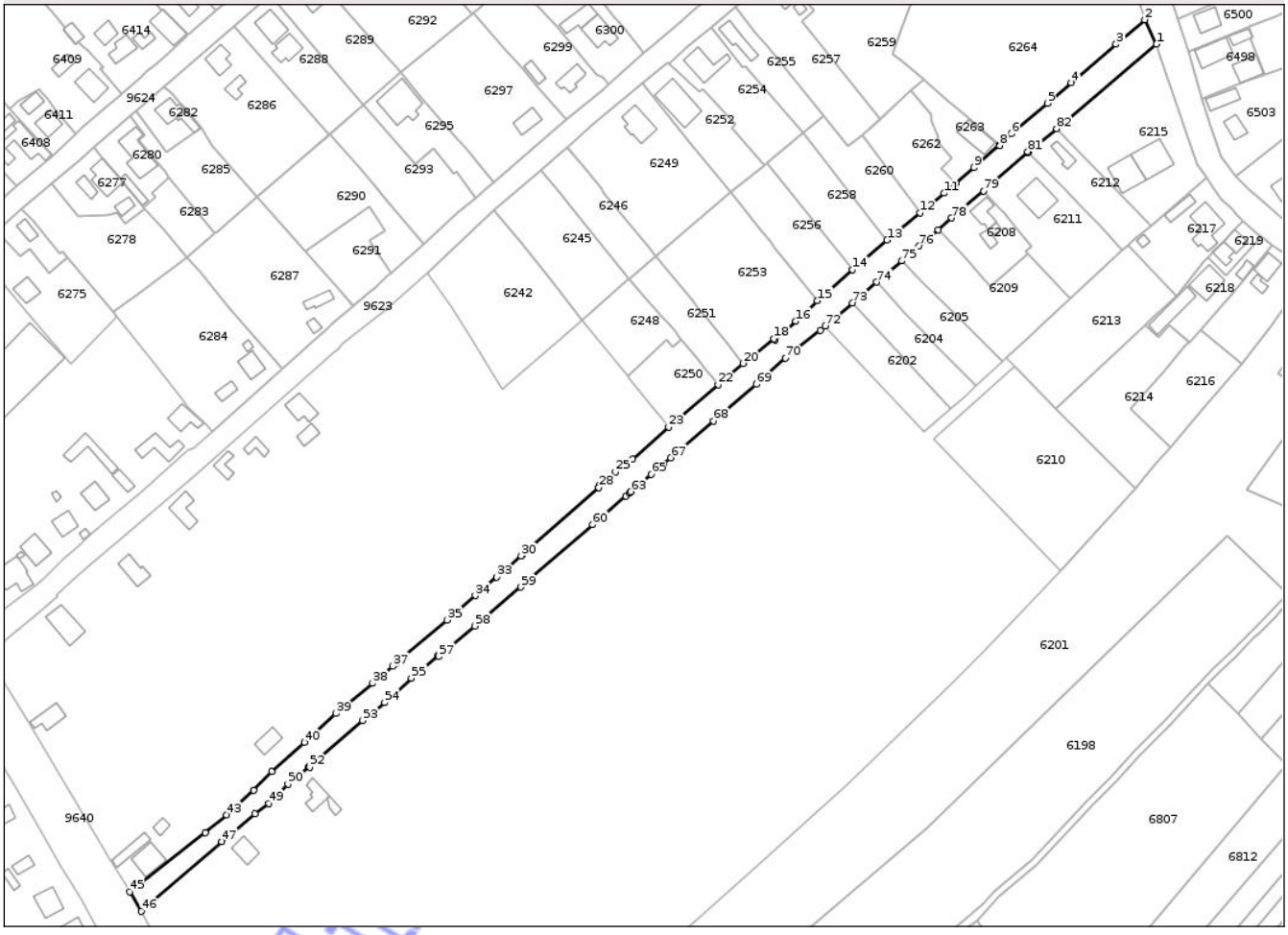
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	5.714	

* 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	5.714	-	-	-	DS 445

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	619.776,032 630.173,895	2	619.770,956 630.184,306	11.583
4	619.739,416 630.157,254	5	619.729,081 630.148,49	13.55
7	619.708,508 630.130,569	8	619.708,732 630.130,334	0.324
10	619.689,695 630.114,06	11	619.684,737 630.109,967	6.429
13	619.660,28 630.089,788	14	619.645,426 630.077,061	19.561
16	619.620,998 630.055,0	17	619.612,303 630.046,828	11.932

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	619.770,956 630.184,306	3	619.758,625 630.173,833	16.179
5	619.729,081 630.148,49	6	619.713,658 630.135,362	20.254
8	619.708,732 630.130,334	9	619.697,648 630.120,859	14.582
11	619.684,737 630.109,967	12	619.674,37 630.101,56	13.347
14	619.645,426 630.077,061	15	619.630,305 630.063,771	20.131
17	619.612,303 630.046,828	18	619.611,629 630.047,466	0.928

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	619.758,625 630.173,833	4	619.739,416 630.157,254	25.374
6	619.713,658 630.135,362	7	619.708,508 630.130,569	7.035
9	619.697,648 630.120,859	10	619.689,695 630.114,06	10.463
12	619.674,37 630.101,56	13	619.660,28 630.089,788	18.361
15	619.630,305 630.063,771	16	619.620,998 630.055,0	12.789
18	619.611,629 630.047,466	19	619.603,083 630.040,421	11.075

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	619.603,083 630.040,421	20	619.598,396 630.036,897	5.864
22	619.587,778 630.027,766	23	619.566,486 630.009,638	27.964
25	619.543,689 629.990,367	26	619.540,012 629.987,516	4.653
28	619.536,436 629.983,625	29	619.503,461 629.954,692	43.869
31	619.497,07 629.949,132	32	619.496,534 629.948,666	0.71
34	619.483,422 629.937,367	35	619.471,256 629.926,823	16.1
37	619.447,846 629.907,015	38	619.439,284 629.899,796	11.199
40	619.410,009 629.874,4	41	619.396,004 629.861,853	18.803
43	619.376,534 629.843,297	44	619.367,527 629.835,63	11.828
46	619.340,022 629.801,889	47	619.374,613 629.831,734	45.686
49	619.394,632 629.848,252	50	619.402,968 629.856,504	11.73
52	619.412,282 629.863,741	53	619.435,09 629.883,752	30.342
55	619.455,934 629.901,96	56	619.467,37 629.911,676	15.006
58	619.483,269 629.924,303	59	619.502,98 629.940,988	25.825
61	619.548,069 629.979,955	62	619.549,611 629.981,278	2.032
64	619.555,303 629.986,087	65	619.558,986 629.989,321	4.901
67	619.567,426 629.996,47	68	619.585,795 630.012,188	24.176
70	619.616,626 630.039,146	71	619.631,574 630.051,048	19.108
73	619.645,36 630.062,889	74	619.655,808 630.071,766	13.71
76	619.674,005 630.087,292	77	619.682,252 630.094,181	10.746
79	619.701,663 630.110,927	80	619.720,978 630.127,475	25.435
82	619.733,134 630.137,605	1	619.776,032 630.173,895	56.189

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	619.598,396 630.036,897	21	619.592,677 630.031,986	7.538
23	619.566,486 630.009,638	24	619.550,996 629.995,952	20.67
26	619.540,012 629.987,516	27	619.536,727 629.984,718	4.315
29	619.503,461 629.954,692	30	619.503,091 629.954,37	0.49
32	619.496,534 629.948,666	33	619.492,613 629.945,254	5.197
35	619.471,256 629.926,823	36	619.449,529 629.908,43	28.467
38	619.439,284 629.899,796	39	619.423,477 629.886,73	20.508
41	619.396,004 629.861,853	42	619.388,362 629.853,816	11.091
44	619.367,527 629.835,63	45	619.334,961 629.810,195	41.322
47	619.374,613 629.831,734	48	619.388,766 629.843,743	18.562
50	619.402,968 629.856,504	51	619.411,986 629.864,052	11.759
53	619.435,09 629.883,752	54	619.444,466 629.891,434	12.121
56	619.467,37 629.911,676	57	619.467,789 629.911,205	0.631
59	619.502,98 629.940,988	60	619.533,891 629.967,729	40.872
62	619.549,611 629.981,278	63	619.550,167 629.981,867	0.81
65	619.558,986 629.989,321	66	619.564,445 629.993,895	7.122
68	619.585,795 630.012,188	69	619.604,14 630.027,991	24.213
71	619.631,574 630.051,048	72	619.633,636 630.052,944	2.801
74	619.655,808 630.071,766	75	619.666,625 630.080,827	14.111
77	619.682,252 630.094,181	78	619.688,015 630.099,299	7.708
80	619.720,978 630.127,475	81	619.720,71 630.127,75	0.384

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	619.592,677 630.031,986	22	619.587,778 630.027,766	6.466
24	619.550,996 629.995,952	25	619.543,689 629.990,367	9.197
27	619.536,727 629.984,718	28	619.536,436 629.983,625	1.131
30	619.503,091 629.954,37	31	619.497,07 629.949,132	7.981
33	619.492,613 629.945,254	34	619.483,422 629.937,367	12.111
36	619.449,529 629.908,43	37	619.447,846 629.907,015	2.199
39	619.423,477 629.886,73	40	619.410,009 629.874,4	18.26
42	619.388,362 629.853,816	43	619.376,534 629.843,297	15.829
45	619.334,961 629.810,195	46	619.340,022 629.801,889	9.726
48	619.388,766 629.843,743	49	619.394,632 629.848,252	7.398
51	619.411,986 629.864,052	52	619.412,282 629.863,741	0.429
54	619.444,466 629.891,434	55	619.455,934 629.901,96	15.566
57	619.467,789 629.911,205	58	619.483,269 629.924,303	20.278
60	619.533,891 629.967,729	61	619.548,069 629.979,955	18.722
63	619.550,167 629.981,867	64	619.555,303 629.986,087	6.647
66	619.564,445 629.993,895	67	619.567,426 629.996,47	3.939
69	619.604,14 630.027,991	70	619.616,626 630.039,146	16.743
72	619.633,636 630.052,944	73	619.645,36 630.062,889	15.374
75	619.666,625 630.080,827	76	619.674,005 630.087,292	9.811
78	619.688,015 630.099,299	79	619.701,663 630.110,927	17.93
81	619.720,71 630.127,75	82	619.733,134 630.137,605	15.858

**** 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.**

Neautorizat Imobiliare.ro

DATE DESPRE IMOBILUL NR. 9623

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pastraveni, Str Ciocarliei, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		5.214	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

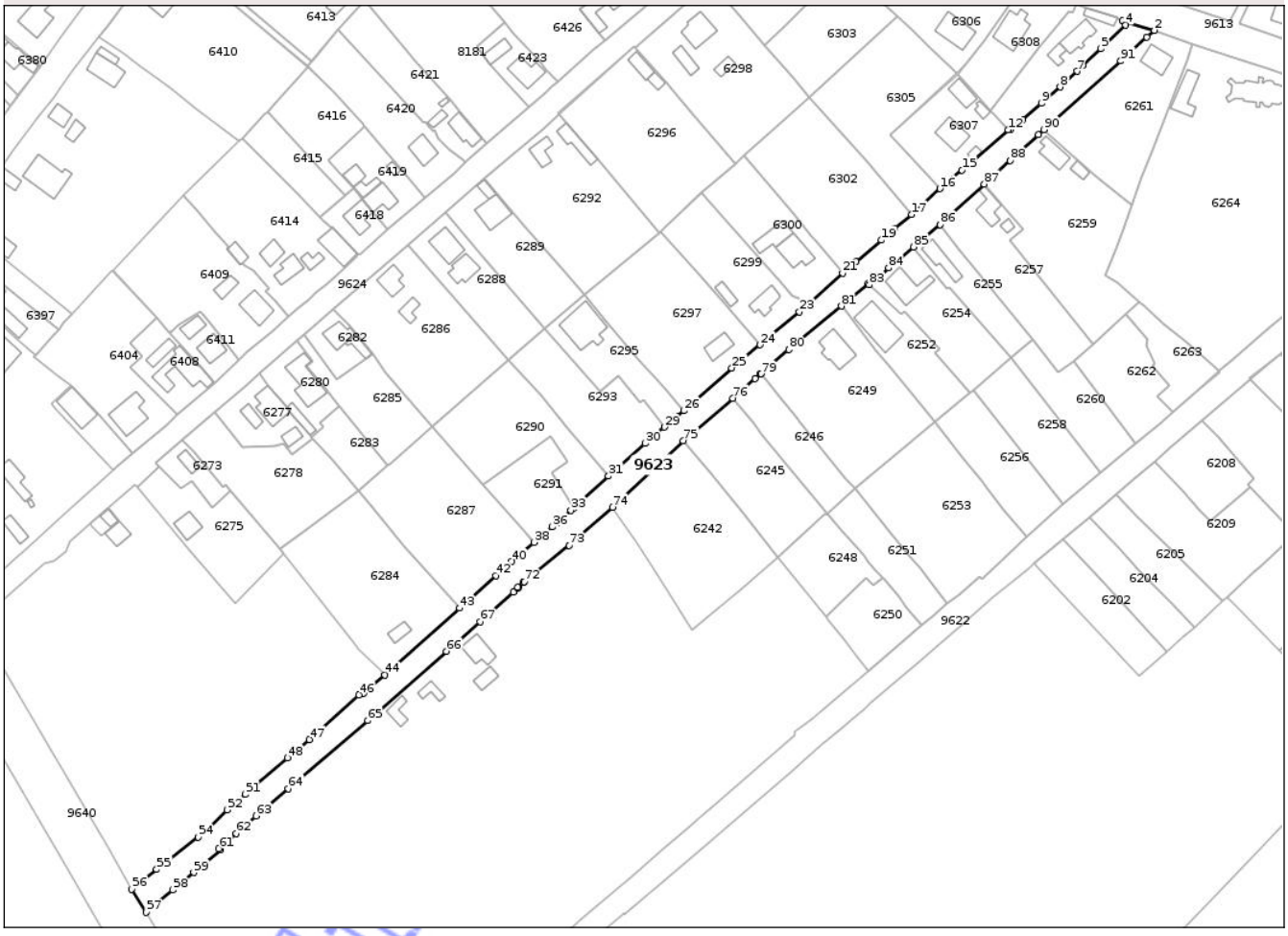
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	5.214	

* 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	5.214	-	-	-	DS 477

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	619.679,143 630.265,778	2	619.682,24 630.268,471	4.104
4	619.670,535 630.270,569	5	619.660,512 630.261,082	13.801
7	619.650,944 630.251,94	8	619.644,064 630.245,541	9.396
10	619.628,809 630.232,49	11	619.624,119 630.228,591	6.099
13	619.608,729 630.215,583	14	619.607,984 630.215,469	0.754
16	619.595,394 630.204,44	17	619.583,822 630.194,018	15.573

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	619.682,24 630.268,471	3	619.669,346 630.272,379	13.473
5	619.660,512 630.261,082	6	619.653,241 630.254,317	9.931
8	619.644,064 630.245,541	9	619.636,412 630.238,931	10.112
11	619.624,119 630.228,591	12	619.622,951 630.228,264	1.213
14	619.607,984 630.215,469	15	619.604,307 630.212,0	5.055
17	619.583,822 630.194,018	18	619.576,953 630.188,46	8.836

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	619.669,346 630.272,379	4	619.670,535 630.270,569	2.166
6	619.653,241 630.254,317	7	619.650,944 630.251,94	3.306
9	619.636,412 630.238,931	10	619.628,809 630.232,49	9.965
12	619.622,951 630.228,264	13	619.608,729 630.215,583	19.054
15	619.604,307 630.212,0	16	619.595,394 630.204,44	11.688
18	619.576,953 630.188,46	19	619.571,659 630.183,648	7.154

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	619.571,659 630.183,648	20	619.561,387 630.174,938	13.468
22	619.540,776 630.156,827	23	619.538,474 630.154,622	3.188
25	619.511,05 630.131,927	26	619.491,627 630.114,666	25.985
28	619.488,588 630.112,457	29	619.483,763 630.108,021	6.555
31	619.461,231 630.088,202	32	619.447,186 630.075,418	18.992
34	619.442,183 630.070,944	35	619.440,667 630.069,54	2.066
37	619.435,287 630.064,998	38	619.430,981 630.061,429	5.593
40	619.421,99 630.053,704	41	619.419,218 630.051,14	3.776
43	619.400,817 630.034,854	44	619.370,61 630.007,78	40.564
46	619.360,164 629.999,816	47	619.340,036 629.981,709	27.074
49	619.318,343 629.963,333	50	619.318,181 629.963,002	0.369
52	619.306,807 629.953,307	53	619.298,187 629.944,77	12.132
55	619.278,249 629.929,154	56	619.268,11 629.921,263	12.848
58	619.284,773 629.920,922	59	619.293,219 629.927,94	10.982
61	619.303,404 629.937,644	62	619.310,483 629.943,746	9.346
64	619.331,54 629.961,892	65	619.363,648 629.989,427	42.298
67	619.409,131 630.029,363	68	619.422,613 630.041,297	18.005
70	619.424,372 630.043,369	71	619.426,689 630.045,313	3.024
73	619.445,328 630.060,172	74	619.462,857 630.075,593	23.347
76	619.511,54 630.119,757	77	619.520,473 630.127,651	11.921
79	619.523,008 630.129,598	80	619.534,219 630.139,405	14.895
82	619.566,299 630.166,078	83	619.566,705 630.165,65	0.59
85	619.584,746 630.180,916	86	619.595,43 630.189,946	13.989
88	619.623,788 630.215,85	89	619.635,197 630.226,244	15.434
91	619.668,585 630.256,127	1	619.679,143 630.265,778	14.304

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	619.561,387 630.174,938	21	619.555,917 630.170,274	7.188
23	619.538,474 630.154,622	24	619.522,54 630.141,31	20.763
26	619.491,627 630.114,666	27	619.488,766 630.112,387	3.658
29	619.483,763 630.108,021	30	619.476,032 630.101,423	10.163
32	619.447,186 630.075,418	33	619.445,957 630.074,352	1.627
35	619.440,667 630.069,54	36	619.438,349 630.067,711	2.953
38	619.430,981 630.061,429	39	619.425,325 630.056,697	7.374
41	619.419,218 630.051,14	42	619.415,522 630.047,928	4.897
44	619.370,61 630.007,78	45	619.362,132 630.000,436	11.217
47	619.340,036 629.981,709	48	619.331,245 629.974,278	11.511
50	619.318,181 629.963,002	51	619.314,156 629.959,611	5.263
53	619.298,187 629.944,77	54	619.295,047 629.942,241	4.032
56	619.268,11 629.921,263	57	619.273,993 629.911,835	11.113
59	619.293,219 629.927,94	60	619.304,186 629.937,054	14.259
62	619.310,483 629.943,746	63	619.318,455 629.950,856	10.682
65	619.363,648 629.989,427	66	619.395,493 630.017,397	42.384
68	619.422,613 630.041,297	69	619.424,576 630.043,103	2.667
71	619.426,689 630.045,313	72	619.427,062 630.045,589	0.464
74	619.462,857 630.075,593	75	619.491,453 630.102,473	39.246
77	619.520,473 630.127,651	78	619.522,87 630.129,77	3.199
80	619.534,219 630.139,405	81	619.555,453 630.156,965	27.554
83	619.566,705 630.165,65	84	619.574,585 630.172,463	10.417
86	619.595,43 630.189,946	87	619.613,376 630.206,292	24.275
89	619.635,197 630.226,244	90	619.637,501 630.228,347	3.12

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	619.555,917 630.170,274	22	619.540,776 630.156,827	20.25
24	619.522,54 630.141,31	25	619.511,05 630.131,927	14.834
27	619.488,766 630.112,387	28	619.488,588 630.112,457	0.191
30	619.476,032 630.101,423	31	619.461,231 630.088,202	19.846
33	619.445,957 630.074,352	34	619.442,183 630.070,944	5.085
36	619.438,349 630.067,711	37	619.435,287 630.064,998	4.091
39	619.425,325 630.056,697	40	619.421,99 630.053,704	4.481
42	619.415,522 630.047,928	43	619.400,817 630.034,854	19.677
45	619.362,132 630.000,436	46	619.360,164 629.999,816	2.063
48	619.331,245 629.974,278	49	619.318,343 629.963,333	16.919
51	619.314,156 629.959,611	52	619.306,807 629.953,307	9.682
54	619.295,047 629.942,241	55	619.278,249 629.929,154	21.294
57	619.273,993 629.911,835	58	619.284,773 629.920,922	14.099
60	619.304,186 629.937,054	61	619.303,404 629.937,644	0.98
63	619.318,455 629.950,856	64	619.331,54 629.961,892	17.117
66	619.395,493 630.017,397	67	619.409,131 630.029,363	18.143
69	619.424,576 630.043,103	70	619.424,372 630.043,369	0.335
72	619.427,062 630.045,589	73	619.445,328 630.060,172	23.373
75	619.491,453 630.102,473	76	619.511,54 630.119,757	26.5
78	619.522,87 630.129,77	79	619.523,008 630.129,598	0.221
81	619.555,453 630.156,965	82	619.566,299 630.166,078	14.166
84	619.574,585 630.172,463	85	619.584,746 630.180,916	13.217
87	619.613,376 630.206,292	88	619.623,788 630.215,85	14.134
90	619.637,501 630.228,347	91	619.668,585 630.256,127	41.689

**** 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.**

Neautorizată Imobiliare.com

DATE DESPRE IMOBILUL NR. 9626

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Pastraveni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.358	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.358	

* 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	95	-	-	-	DC 386, DE 384
2	drum	NU	3.263	-	-	-	DC 386, DE 384

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	621.018,747 629.866,412	2	621.026,279 629.871,458	9.066
4	621.004,357 629.855,613	5	620.994,82 629.834,872	22.829
7	620.976,108 629.798,61	8	620.969,875 629.786,408	13.702
10	620.960,923 629.772,288	11	620.959,244 629.769,77	3.026
13	620.957,006 629.766,412	14	620.953,666 629.761,401	6.022

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	621.026,279 629.871,458	3	621.015,089 629.882,316	15.593
5	620.994,82 629.834,872	6	620.989,237 629.824,31	11.947
8	620.969,875 629.786,408	9	620.966,411 629.779,627	7.614
11	620.959,244 629.769,77	12	620.958,68 629.768,924	1.017
14	620.953,666 629.761,401	15	620.953,106 629.760,56	1.01

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	621.015,089 629.882,316	4	621.004,357 629.855,613	28.779
6	620.989,237 629.824,31	7	620.976,108 629.798,61	28.859
9	620.966,411 629.779,627	10	620.960,923 629.772,288	9.165
12	620.958,68 629.768,924	13	620.957,006 629.766,412	3.018
15	620.953,106 629.760,56	16	620.951,448 629.758,073	2.989

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	620.951,448 629.758,073	17	620.949,975 629.755,862	2.657
19	620.941,562 629.743,078	20	620.930,143 629.725,602	20.876
22	620.928,468 629.723,046	23	620.924,513 629.717,012	7.214
25	620.923,448 629.715,298	26	620.922,296 629.713,446	2.181
28	620.917,395 629.705,564	29	620.916,251 629.703,723	2.167
31	620.909,74 629.693,292	32	620.886,605 629.659,82	40.689
34	620.877,032 629.644,215	35	620.871,224 629.635,718	10.292
37	620.856,31 629.614,114	38	620.854,328 629.610,908	3.769
40	620.842,186 629.591,226	41	620.831,738 629.574,272	19.915
43	620.820,476 629.555,69	44	620.812,728 629.541,689	16.002
46	620.799,234 629.517,419	47	620.797,404 629.514,588	3.371
49	620.785,472 629.496,128	50	620.782,55 629.491,73	5.28
52	620.779,356 629.487,828	53	620.776,117 629.485,066	4.257
55	620.769,295 629.485,384	56	620.735,842 629.505,212	38.888
58	620.696,065 629.529,194	59	620.687,68 629.534,327	9.831
61	620.652,476 629.553,86	62	620.616,64 629.572,975	40.616
64	620.583,582 629.593,127	65	620.574,689 629.598,46	10.37
67	620.551,987 629.612,67	68	620.539,745 629.619,217	13.882
70	620.557,094 629.604,256	71	620.558,788 629.603,385	1.905
73	620.580,604 629.589,691	74	620.591,988 629.582,546	13.441
76	620.610,014 629.571,23	77	620.613,981 629.568,74	4.684
79	620.617,272 629.566,675	80	620.650,043 629.549,749	36.884
82	620.658,175 629.545,541	83	620.662,229 629.543,444	4.564
85	620.677,364 629.534,577	86	620.685,153 629.530,013	9.027
88	620.700,221 629.521,184	89	620.700,514 629.521,013	0.339
91	620.707,464 629.516,941	92	620.710,884 629.514,937	3.963
94	620.726,986 629.505,503	95	620.728,164 629.504,813	1.366
97	620.742,11 629.496,235	98	620.766,761 629.481,073	28.941
100	620.787,029 629.489,674	101	620.795,164 629.501,654	14.481
103	620.802,945 629.515,465	104	620.810,105 629.528,688	15.037
106	620.823,976 629.553,754	107	620.828,266 629.561,507	8.862
109	620.837,376 629.575,796	110	620.845,591 629.589,128	15.66
112	620.856,218 629.606,452	113	620.857,711 629.608,774	2.761

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	620.949,975 629.755,862	18	620.942,117 629.743,922	14.293
20	620.930,143 629.725,602	21	620.929,679 629.724,894	0.846
23	620.924,513 629.717,012	24	620.923,896 629.716,019	1.17
26	620.922,296 629.713,446	27	620.917,844 629.706,285	8.432
29	620.916,251 629.703,723	30	620.910,312 629.694,171	11.249
32	620.886,605 629.659,82	33	620.881,306 629.650,468	10.749
35	620.871,224 629.635,718	36	620.862,897 629.623,537	14.755
38	620.854,328 629.610,908	39	620.850,729 629.605,309	6.656
41	620.831,738 629.574,272	42	620.824,832 629.563,562	12.744
44	620.812,728 629.541,689	45	620.806,612 629.530,638	12.631
47	620.797,404 629.514,588	48	620.789,291 629.502,036	14.946
50	620.782,55 629.491,73	51	620.780,746 629.489,013	3.262
53	620.776,117 629.485,066	54	620.773,687 629.483,03	3.17
56	620.735,842 629.505,212	57	620.713,185 629.518,713	26.374
59	620.687,68 629.534,327	60	620.664,497 629.547,351	26.591
62	620.616,64 629.572,975	63	620.605,141 629.580,193	13.576
65	620.574,689 629.598,46	66	620.561,308 629.607,822	16.331
68	620.539,745 629.619,217	69	620.537,489 629.612,497	7.089
71	620.558,788 629.603,385	72	620.578,49 629.591,018	23.262
74	620.591,988 629.582,546	75	620.602,483 629.575,958	12.391
77	620.613,981 629.568,74	78	620.617,151 629.566,75	3.743
80	620.650,043 629.549,749	81	620.650,118 629.549,71	0.084
83	620.662,229 629.543,444	84	620.669,824 629.538,994	8.803
86	620.685,153 629.530,013	87	620.692,873 629.525,49	8.948
89	620.700,514 629.521,013	90	620.702,341 629.519,943	2.118
92	620.710,884 629.514,937	93	620.718,079 629.510,722	8.339
95	620.728,164 629.504,813	96	620.733,457 629.501,557	6.214
98	620.766,761 629.481,073	99	620.777,266 629.477,715	11.029
101	620.795,164 629.501,654	102	620.795,53 629.502,304	0.747
104	620.810,105 629.528,688	105	620.816,228 629.539,752	12.645
107	620.828,266 629.561,507	108	620.835,122 629.572,139	12.65
110	620.845,591 629.589,128	111	620.856,254 629.606,428	20.322
113	620.857,711 629.608,774	114	620.859,653 629.611,914	3.692

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	620.942,117 629.743,922	19	620.941,562 629.743,078	1.011
21	620.929,679 629.724,894	22	620.928,468 629.723,046	2.21
24	620.923,896 629.716,019	25	620.923,448 629.715,298	0.848
27	620.917,844 629.706,285	28	620.917,395 629.705,564	0.85
30	620.910,312 629.694,171	31	620.909,74 629.693,292	1.049
33	620.881,306 629.650,468	34	620.877,032 629.644,215	7.574
36	620.862,897 629.623,537	37	620.856,31 629.614,114	11.497
39	620.850,729 629.605,309	40	620.842,186 629.591,226	16.471
42	620.824,832 629.563,562	43	620.820,476 629.555,69	8.996
45	620.806,612 629.530,638	46	620.799,234 629.517,419	15.139
48	620.789,291 629.502,036	49	620.785,472 629.496,128	7.035
51	620.780,746 629.489,013	52	620.779,356 629.487,828	1.826
54	620.773,687 629.483,03	55	620.769,295 629.485,384	4.983
57	620.713,185 629.518,713	58	620.696,065 629.529,194	20.073
60	620.664,497 629.547,351	61	620.652,476 629.553,86	13.67
63	620.605,141 629.580,193	64	620.583,582 629.593,127	25.141
66	620.561,308 629.607,822	67	620.551,987 629.612,67	10.507
69	620.537,489 629.612,497	70	620.557,094 629.604,256	21.267
72	620.578,49 629.591,018	73	620.580,604 629.589,691	2.496
75	620.602,483 629.575,958	76	620.610,014 629.571,23	8.892
78	620.617,151 629.566,75	79	620.617,272 629.566,675	0.142
81	620.650,118 629.549,71	82	620.658,175 629.545,541	9.072
84	620.669,824 629.538,994	85	620.677,364 629.534,577	8.738
87	620.692,873 629.525,49	88	620.700,221 629.521,184	8.517
90	620.702,341 629.519,943	91	620.707,464 629.516,941	5.938
93	620.718,079 629.510,722	94	620.726,986 629.505,503	10.323
96	620.733,457 629.501,557	97	620.742,11 629.496,235	10.158
99	620.777,266 629.477,715	100	620.787,029 629.489,674	15.438
102	620.795,53 629.502,304	103	620.802,945 629.515,465	15.106
105	620.816,228 629.539,752	106	620.823,976 629.553,754	16.002
108	620.835,122 629.572,139	109	620.837,376 629.575,796	4.296
111	620.856,254 629.606,428	112	620.856,218 629.606,452	0.042
114	620.859,653 629.611,914	115	620.866,187 629.621,262	11.405

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	620.866,187 629.621,262	116	620.874,526 629.633,46	14.776
118	620.884,704 629.648,349	119	620.889,895 629.657,545	10.56
121	620.919,648 629.701,611	122	620.925,693 629.711,334	11.449
124	620.931,813 629.720,854	125	620.944,239 629.739,812	22.667
127	620.960,335 629.764,194	128	620.964,191 629.769,979	6.953
130	620.973,437 629.784,588	131	620.979,67 629.796,791	13.702
133	620.995,54 629.827,528	134	620.998,408 629.833,1	6.267
116	620.874,526 629.633,46	117	620.880,334 629.641,957	10.292
119	620.889,895 629.657,545	120	620.913,338 629.691,462	41.23
122	620.925,693 629.711,334	123	620.927,885 629.714,859	4.151
125	620.944,239 629.739,812	126	620.952,811 629.752,892	15.639
128	620.964,191 629.769,979	129	620.969,818 629.777,504	9.397
131	620.979,67 629.796,791	132	620.992,786 629.822,466	28.831
134	620.998,408 629.833,1	135	621.008,032 629.854,031	23.037
117	620.880,334 629.641,957	118	620.884,704 629.648,349	7.743
120	620.913,338 629.691,462	121	620.919,648 629.701,611	11.951
123	620.927,885 629.714,859	124	620.931,813 629.720,854	7.167
126	620.952,811 629.752,892	127	620.960,335 629.764,194	13.577
129	620.969,818 629.777,504	130	620.973,437 629.784,588	7.955
132	620.992,786 629.822,466	133	620.995,54 629.827,528	5.763
135	621.008,032 629.854,031	1	621.018,747 629.866,412	16.374

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9628

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Pastraveni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.853	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

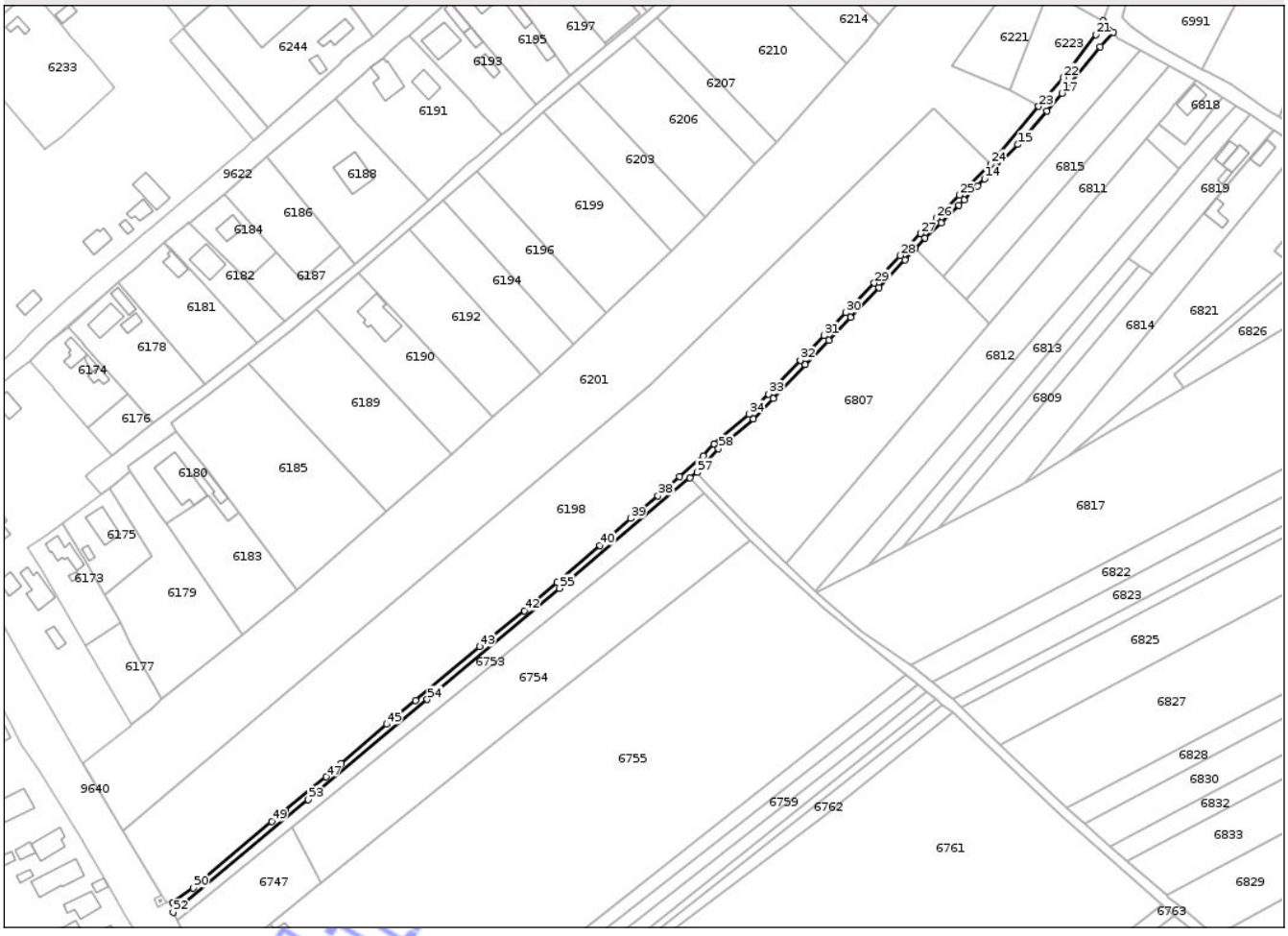
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.853	

* 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	NU	381	-	-	-	DS 416
2	drum	DA	1.472	-	-	-	DS 416

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	619.724,417 629.821,932	2	619.733,482 629.831,248	12.998
4	619.758,766 629.857,828	5	619.768,575 629.868,292	14.342
7	619.793,377 629.894,298	8	619.798,226 629.899,501	7.113
10	619.809,913 629.911,144	11	619.817,954 629.919,178	11.366
13	619.826,441 629.927,866	14	619.829,627 629.931,16	4.583

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	619.733,482 629.831,248	3	619.747,897 629.846,647	21.093
5	619.768,575 629.868,292	6	619.781,635 629.881,714	18.728
8	619.798,226 629.899,501	9	619.802,608 629.904,203	6.427
11	619.817,954 629.919,178	12	619.820,408 629.921,631	3.47
14	619.829,627 629.931,16	15	619.844,765 629.946,808	21.772

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	619.747,897 629.846,647	4	619.758,766 629.857,828	15.594
6	619.781,635 629.881,714	7	619.793,377 629.894,298	17.211
9	619.802,608 629.904,203	10	619.809,913 629.911,144	10.077
12	619.820,408 629.921,631	13	619.826,441 629.927,866	8.676
15	619.844,765 629.946,808	16	619.857,961 629.961,954	20.088

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	619.857,961 629.961,954	17	619.864,936 629.970,12	10.74
19	619.888,253 629.997,838	20	619.883,702 630.003,071	6.935
22	619.865,47 629.977,264	23	619.854,294 629.964,129	17.245
25	619.818,289 629.923,754	26	619.807,819 629.913,293	14.8
28	619.791,182 629.896,343	29	619.779,463 629.883,784	17.177
31	619.756,596 629.859,9	32	619.745,726 629.848,718	15.595
34	619.722,368 629.824,128	35	619.706,421 629.810,618	20.9
37	619.690,731 629.795,704	38	619.680,941 629.787,005	13.096
40	619.654,423 629.764,506	41	619.635,009 629.747,657	25.706
43	619.599,806 629.718,439	44	619.570,456 629.694,038	38.168
46	619.536,763 629.665,332	47	619.529,917 629.659,16	9.217
49	619.504,966 629.638,962	50	619.469,292 629.608,692	46.786
52	619.460,146 629.597,552	53	619.521,714 629.648,803	80.108
55	619.635,955 629.744,953	56	619.695,457 629.795,231	77.9
58	619.708,51 629.808,456	1	619.724,417 629.821,932	20.848

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	619.864,936 629.970,12	18	619.882,258 629.991,272	27.339
20	619.883,702 630.003,071	21	619.880,461 629.996,722	7.128
23	619.854,294 629.964,129	24	619.832,494 629.937,917	34.093
26	619.807,819 629.913,293	27	619.800,475 629.906,315	10.13
29	619.779,463 629.883,784	30	619.766,405 629.870,364	18.725
32	619.745,726 629.848,718	33	619.731,312 629.833,319	21.092
35	619.706,421 629.810,618	36	619.701,536 629.805,234	7.27
38	619.680,941 629.787,005	39	619.668,52 629.776,711	16.132
41	619.635,009 629.747,657	42	619.620,142 629.734,741	19.694
44	619.570,456 629.694,038	45	619.557,443 629.683,121	16.986
47	619.529,917 629.659,16	48	619.511,046 629.643,98	24.219
50	619.469,292 629.608,692	51	619.460,039 629.602,133	11.342
53	619.521,714 629.648,803	54	619.575,858 629.694,362	70.762
56	619.695,457 629.795,231	57	619.698,729 629.797,676	4.085

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	619.882,258 629.991,272	19	619.888,253 629.997,838	8.892
21	619.880,461 629.996,722	22	619.865,47 629.977,264	24.564
24	619.832,494 629.937,917	25	619.818,289 629.923,754	20.059
27	619.800,475 629.906,315	28	619.791,182 629.896,343	13.631
30	619.766,405 629.870,364	31	619.756,596 629.859,9	14.343
33	619.731,312 629.833,319	34	619.722,368 629.824,128	12.825
36	619.701,536 629.805,234	37	619.690,731 629.795,704	14.407
39	619.668,52 629.776,711	40	619.654,423 629.764,506	18.646
42	619.620,142 629.734,741	43	619.599,806 629.718,439	26.064
45	619.557,443 629.683,121	46	619.536,763 629.665,332	27.278
48	619.511,046 629.643,98	49	619.504,966 629.638,962	7.883
51	619.460,039 629.602,133	52	619.460,146 629.597,552	4.582
54	619.575,858 629.694,362	55	619.635,955 629.744,953	78.556
57	619.698,729 629.797,676	58	619.708,51 629.808,456	14.556

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9630

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Pastraveni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		6.588	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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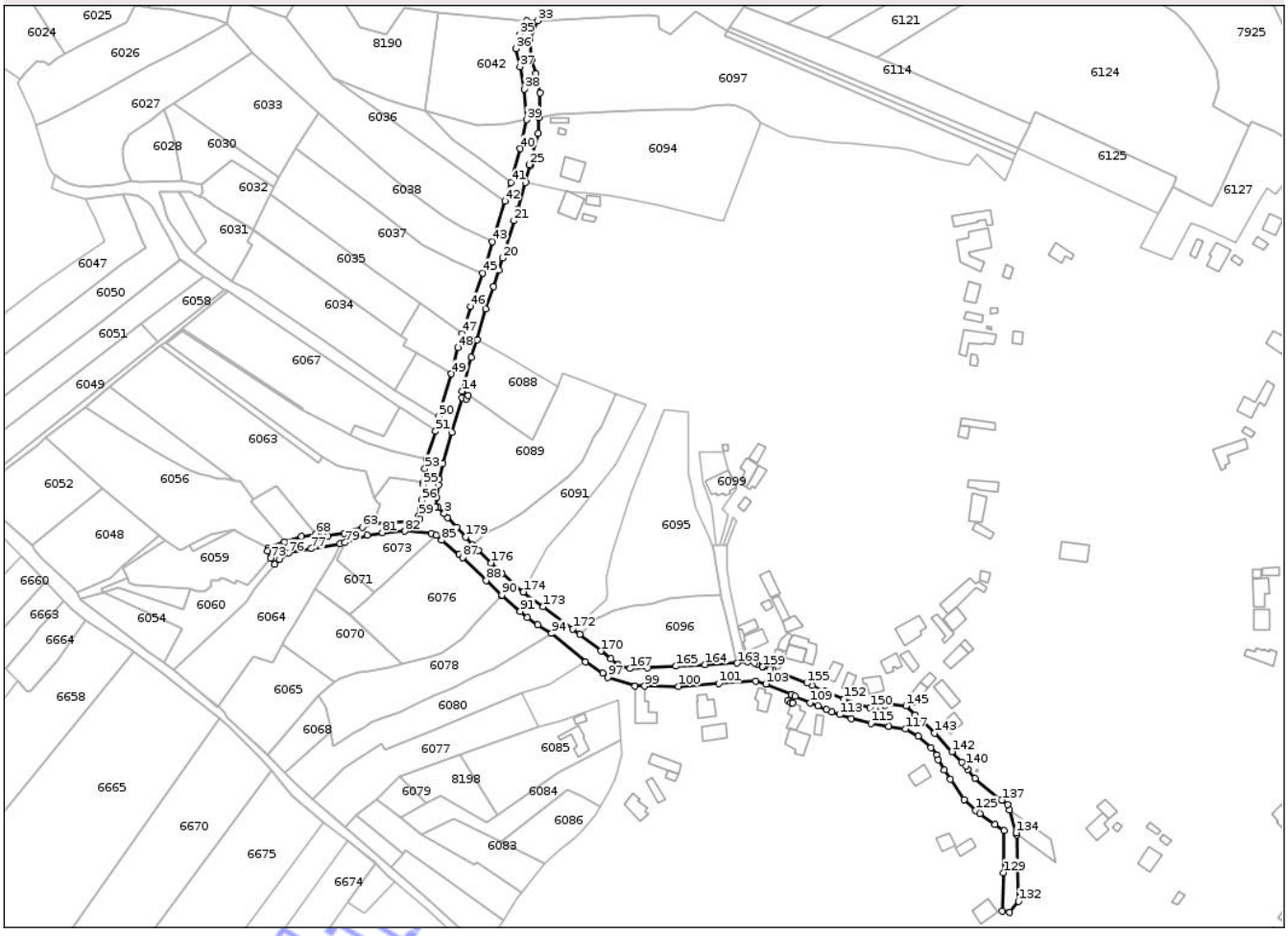
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	6.588	

* 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	377	-	-	-	DS 138, DS 184
2	drum	DA	6.211	-	-	-	DS 138, DS 184

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	618.959,894 630.704,445	2	618.955,173 630.709,688	7.056
4	618.949,867 630.714,992	5	618.948,601 630.715,335	1.312
7	618.950,198 630.726,997	8	618.950,63 630.730,386	3.416
10	618.957,371 630.755,384	11	618.962,979 630.773,894	19.341
13	618.966,109 630.775,166	14	618.962,92 630.777,436	3.914

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	618.955,173 630.709,688	3	618.953,3 630.711,76	2.793
5	618.948,601 630.715,335	6	618.949,269 630.720,477	5.185
8	618.950,63 630.730,386	9	618.952,473 630.738,763	8.577
11	618.962,979 630.773,894	12	618.965,142 630.773,126	2.296
14	618.962,92 630.777,436	15	618.967,828 630.795,613	18.828

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	618.953,3 630.711,76	4	618.949,867 630.714,992	4.715
6	618.949,269 630.720,477	7	618.950,198 630.726,997	6.586
9	618.952,473 630.738,763	10	618.957,371 630.755,384	17.328
12	618.965,142 630.773,126	13	618.966,109 630.775,166	2.257
15	618.967,828 630.795,613	16	618.970,847 630.805,115	9.97

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	618.970,847 630.805,115	17	618.975,479 630.821,504	17.031
19	618.982,688 630.842,18	20	618.984,592 630.848,818	6.906
22	618.992,744 630.875,107	23	618.996,873 630.889,259	14.742
25	618.998,843 630.898,85	26	619.003,594 630.915,703	17.51
28	619.004,317 630.927,145	29	619.004,618 630.937,294	10.153
31	619.000,162 630.955,254	32	618.999,13 630.965,898	10.694
34	618.997,515 630.975,957	35	618.993,691 630.968,631	8.264
37	618.993,882 630.951,42	38	618.996,432 630.939,317	12.368
40	618.994,049 630.907,455	41	618.989,028 630.889,325	18.812
43	618.979,132 630.857,546	44	618.975,094 630.844,176	13.966
46	618.967,265 630.822,87	47	618.962,868 630.808,376	15.147
49	618.957,182 630.786,713	50	618.950,106 630.763,891	23.894
52	618.943,819 630.740,987	53	618.942,901 630.735,882	5.187
55	618.941,984 630.727,08	56	618.941,124 630.719,048	8.078
58	618.940,279 630.711,356	59	618.939,581 630.710,454	1.14
61	618.938,092 630.707,713	62	618.915,642 630.706,807	22.469
64	618.899,644 630.701,348	65	618.890,83 630.699,771	8.954
67	618.886,284 630.698,958	68	618.884,431 630.701,016	2.769
70	618.867,589 630.696,527	71	618.858,611 630.693,301	9.54
73	618.860,049 630.687,844	74	618.862,18 630.684,557	3.917
76	618.869,879 630.690,674	77	618.881,925 630.692,977	12.264
79	618.899,911 630.696,234	80	618.911,962 630.700,24	12.699
82	618.932,189 630.702,393	83	618.946,38 630.701,263	14.236
85	618.951,861 630.697,616	86	618.961,288 630.689,755	12.275
88	618.975,837 630.675,948	89	618.984,064 630.668,093	11.375
91	618.994,071 630.659,42	92	618.997,913 630.656,18	5.026
94	619.010,929 630.647,636	95	619.029,166 630.632,436	23.741
97	619.041,174 630.623,922	98	619.055,773 630.619,386	15.288
100	619.079,026 630.619,264	101	619.100,588 630.620,679	21.609
103	619.125,92 630.620,512	104	619.139,574 630.614,761	14.816
106	619.139,17 630.610,404	107	619.140,359 630.610,264	1.197
109	619.149,755 630.610,514	110	619.153,932 630.608,711	4.55
112	619.161,379 630.605,522	113	619.165,572 630.604,061	4.44

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	618.975,479 630.821,504	18	618.979,793 630.833,506	12.754
20	618.984,592 630.848,818	21	618.990,696 630.868,795	20.889
23	618.996,873 630.889,259	24	618.999,393 630.898,297	9.383
26	619.003,594 630.915,703	27	619.004,128 630.924,162	8.475
29	619.004,618 630.937,294	30	619.002,38 630.947,799	10.742
32	618.999,13 630.965,898	33	619.003,299 630.976,053	10.978
35	618.993,691 630.968,631	36	618.991,779 630.961,102	7.769
38	618.996,432 630.939,317	39	618.997,622 630.923,034	16.326
41	618.989,028 630.889,325	42	618.985,936 630.879,395	10.401
44	618.975,094 630.844,176	45	618.974,067 630.840,775	3.553
47	618.962,868 630.808,376	48	618.960,65 630.800,809	7.886
50	618.950,106 630.763,891	51	618.948,741 630.755,918	8.089
53	618.942,901 630.735,882	54	618.942,143 630.728,605	7.316
56	618.941,124 630.719,048	57	618.940,53 630.714,317	4.769
59	618.939,581 630.710,454	60	618.940,075 630.708,973	1.561
62	618.915,642 630.706,807	63	618.909,275 630.704,594	6.74
65	618.890,83 630.699,771	66	618.886,662 630.699,026	4.234
68	618.884,431 630.701,016	69	618.876,736 630.699,415	7.861
71	618.858,611 630.693,301	72	618.858,482 630.691,651	1.655
74	618.862,18 630.684,557	75	618.864,947 630.687,225	3.844
77	618.881,925 630.692,977	78	618.897,421 630.695,696	15.733
80	618.911,962 630.700,24	81	618.920,052 630.701,675	8.217
83	618.946,38 630.701,263	84	618.949,085 630.700,08	2.952
86	618.961,288 630.689,755	87	618.963,156 630.688,252	2.398
89	618.984,064 630.668,093	90	618.984,162 630.668,182	0.132
92	618.997,913 630.656,18	93	619.003,539 630.652,308	6.83
95	619.029,166 630.632,436	96	619.038,327 630.626,22	11.071
98	619.055,773 630.619,386	99	619.060,802 630.619,36	5.028
101	619.100,588 630.620,679	102	619.120,562 630.622,016	20.019
104	619.139,574 630.614,761	105	619.137,644 630.611,691	3.626
107	619.140,359 630.610,264	108	619.141,719 630.613,893	3.875
110	619.153,932 630.608,711	111	619.158,339 630.606,816	4.797
113	619.165,572 630.604,061	114	619.171,691 630.601,84	6.51

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	618.979,793 630.833,506	19	618.982,688 630.842,18	9.144
21	618.990,696 630.868,795	22	618.992,744 630.875,107	6.636
24	618.999,393 630.898,297	25	618.998,843 630.898,85	0.78
27	619.004,128 630.924,162	28	619.004,317 630.927,145	2.989
30	619.002,38 630.947,799	31	619.000,162 630.955,254	7.777
33	619.003,299 630.976,053	34	618.997,515 630.975,957	5.784
36	618.991,779 630.961,102	37	618.993,882 630.951,42	9.908
39	618.997,622 630.923,034	40	618.994,049 630.907,455	15.984
42	618.985,936 630.879,395	43	618.979,132 630.857,546	22.884
45	618.974,067 630.840,775	46	618.967,265 630.822,87	19.153
48	618.960,65 630.800,809	49	618.957,182 630.786,713	14.516
51	618.948,741 630.755,918	52	618.943,819 630.740,987	15.721
54	618.942,143 630.728,605	55	618.941,984 630.727,08	1.533
57	618.940,53 630.714,317	58	618.940,279 630.711,356	2.972
60	618.940,075 630.708,973	61	618.938,092 630.707,713	2.349
63	618.909,275 630.704,594	64	618.899,644 630.701,348	10.163
66	618.886,662 630.699,026	67	618.886,284 630.698,958	0.384
69	618.876,736 630.699,415	70	618.867,589 630.696,527	9.592
72	618.858,482 630.691,651	73	618.860,049 630.687,844	4.117
75	618.864,947 630.687,225	76	618.869,879 630.690,674	6.018
78	618.897,421 630.695,696	79	618.899,911 630.696,234	2.547
81	618.920,052 630.701,675	82	618.932,189 630.702,393	12.158
84	618.949,085 630.700,08	85	618.951,861 630.697,616	3.712
87	618.963,156 630.688,252	88	618.975,837 630.675,948	17.669
90	618.984,162 630.668,182	91	618.994,071 630.659,42	13.227
93	619.003,539 630.652,308	94	619.010,929 630.647,636	8.743
96	619.038,327 630.626,22	97	619.041,174 630.623,922	3.659
99	619.060,802 630.619,36	100	619.079,026 630.619,264	18.224
102	619.120,562 630.622,016	103	619.125,92 630.620,512	5.565
105	619.137,644 630.611,691	106	619.139,17 630.610,404	1.996
108	619.141,719 630.613,893	109	619.149,755 630.610,514	8.718
111	619.158,339 630.606,816	112	619.161,379 630.605,522	3.304
114	619.171,691 630.601,84	115	619.182,311 630.599,449	10.886

Verificat în SIEL

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	619.182,311 630.599,449	116	619.191,771 630.597,695	9.621
116	619.191,771 630.597,695	117	619.200,777 630.596,364	9.104
117	619.200,777 630.596,364	118	619.207,764 630.592,447	8.01
118	619.207,764 630.592,447	119	619.214,702 630.586,506	9.134
119	619.214,702 630.586,506	120	619.217,732 630.582,338	5.153
120	619.217,732 630.582,338	121	619.218,428 630.579,991	2.448
121	619.218,428 630.579,991	122	619.221,719 630.574,41	6.479
122	619.221,719 630.574,41	123	619.224,984 630.569,32	6.047
123	619.224,984 630.569,32	124	619.232,391 630.558,485	13.125
124	619.232,391 630.558,485	125	619.238,458 630.552,665	8.407
125	619.238,458 630.552,665	126	619.240,875 630.550,972	2.952
126	619.240,875 630.550,972	127	619.249,006 630.545,276	9.927
127	619.249,006 630.545,276	128	619.253,868 630.541,878	5.932
128	619.253,868 630.541,878	129	619.253,604 630.519,238	22.641
129	619.253,604 630.519,238	130	619.252,821 630.498,633	20.62
130	619.252,821 630.498,633	131	619.256,871 630.498,036	4.094
131	619.256,871 630.498,036	132	619.261,543 630.503,928	7.519
132	619.261,543 630.503,928	133	619.260,491 630.539,711	35.798
133	619.260,491 630.539,711	134	619.260,214 630.540,672	1.0
134	619.260,214 630.540,672	135	619.256,695 630.552,87	12.696
135	619.256,695 630.552,87	136	619.255,808 630.555,945	3.2
136	619.255,808 630.555,945	137	619.252,542 630.558,245	3.994
137	619.252,542 630.558,245	138	619.238,163 630.569,92	18.522
138	619.238,163 630.569,92	139	619.234,318 630.574,602	6.058
139	619.234,318 630.574,602	140	619.233,296 630.576,654	2.292
140	619.233,296 630.576,654	141	619.231,066 630.578,411	2.839
141	619.231,066 630.578,411	142	619.225,843 630.584,204	7.8
142	619.225,843 630.584,204	143	619.216,423 630.594,152	13.7
143	619.216,423 630.594,152	144	619.206,211 630.604,019	14.2
144	619.206,211 630.604,019	145	619.201,107 630.608,755	6.963
145	619.201,107 630.608,755	146	619.191,647 630.609,975	9.538
146	619.191,647 630.609,975	147	619.189,426 630.608,632	2.595
147	619.189,426 630.608,632	148	619.187,165 630.608,05	2.335
148	619.187,165 630.608,05	149	619.184,282 630.607,728	2.9
149	619.184,282 630.607,728	150	619.181,88 630.607,807	2.404
150	619.181,88 630.607,807	151	619.176,34 630.608,999	5.667
151	619.176,34 630.608,999	152	619.167,921 630.612,339	9.057
152	619.167,921 630.612,339	153	619.157,64 630.616,582	11.122
153	619.157,64 630.616,582	154	619.150,797 630.619,652	7.5
154	619.150,797 630.619,652	155	619.147,935 630.620,917	3.129
155	619.147,935 630.620,917	156	619.129,49 630.628,191	19.828
156	619.129,49 630.628,191	157	619.128,423 630.628,502	1.111
157	619.128,423 630.628,502	158	619.124,411 630.629,671	4.179
158	619.124,411 630.629,671	159	619.124,186 630.629,736	0.235
159	619.124,186 630.629,736	160	619.121,052 630.631,086	3.412
160	619.121,052 630.631,086	161	619.119,708 630.631,61	1.442
161	619.119,708 630.631,61	162	619.116,074 630.632,292	3.698
162	619.116,074 630.632,292	163	619.110,477 630.631,621	5.637
163	619.110,477 630.631,621	164	619.093,386 630.630,859	17.108
164	619.093,386 630.630,859	165	619.077,686 630.630,032	15.721
165	619.077,686 630.630,032	166	619.062,409 630.629,206	15.3
166	619.062,409 630.629,206	167	619.052,92 630.628,742	9.5
167	619.052,92 630.628,742	168	619.046,654 630.630,878	6.62
168	619.046,654 630.630,878	169	619.042,79 630.633,901	4.906
169	619.042,79 630.633,901	170	619.037,374 630.638,137	6.876
170	619.037,374 630.638,137	171	619.025,978 630.647,011	14.443
171	619.025,978 630.647,011	172	619.022,245 630.649,919	4.732
172	619.022,245 630.649,919	173	619.006,333 630.661,969	19.96
173	619.006,333 630.661,969	174	618.995,765 630.669,786	13.145
174	618.995,765 630.669,786	175	618.984,434 630.679,644	15.019
175	618.984,434 630.679,644	176	618.978,563 630.685,371	8.201
176	618.978,563 630.685,371	177	618.971,718 630.692,243	9.7
177	618.971,718 630.692,243	178	618.968,279 630.695,146	4.5
178	618.968,279 630.695,146	179	618.964,696 630.699,362	5.533
179	618.964,696 630.699,362	1	618.959,894 630.704,445	6.992

**** 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.**

Neautorizat Uz personal

DATE DESPRE IMOBILUL NR. 9633

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pastraveni, Str Primăverii, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		4.085	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

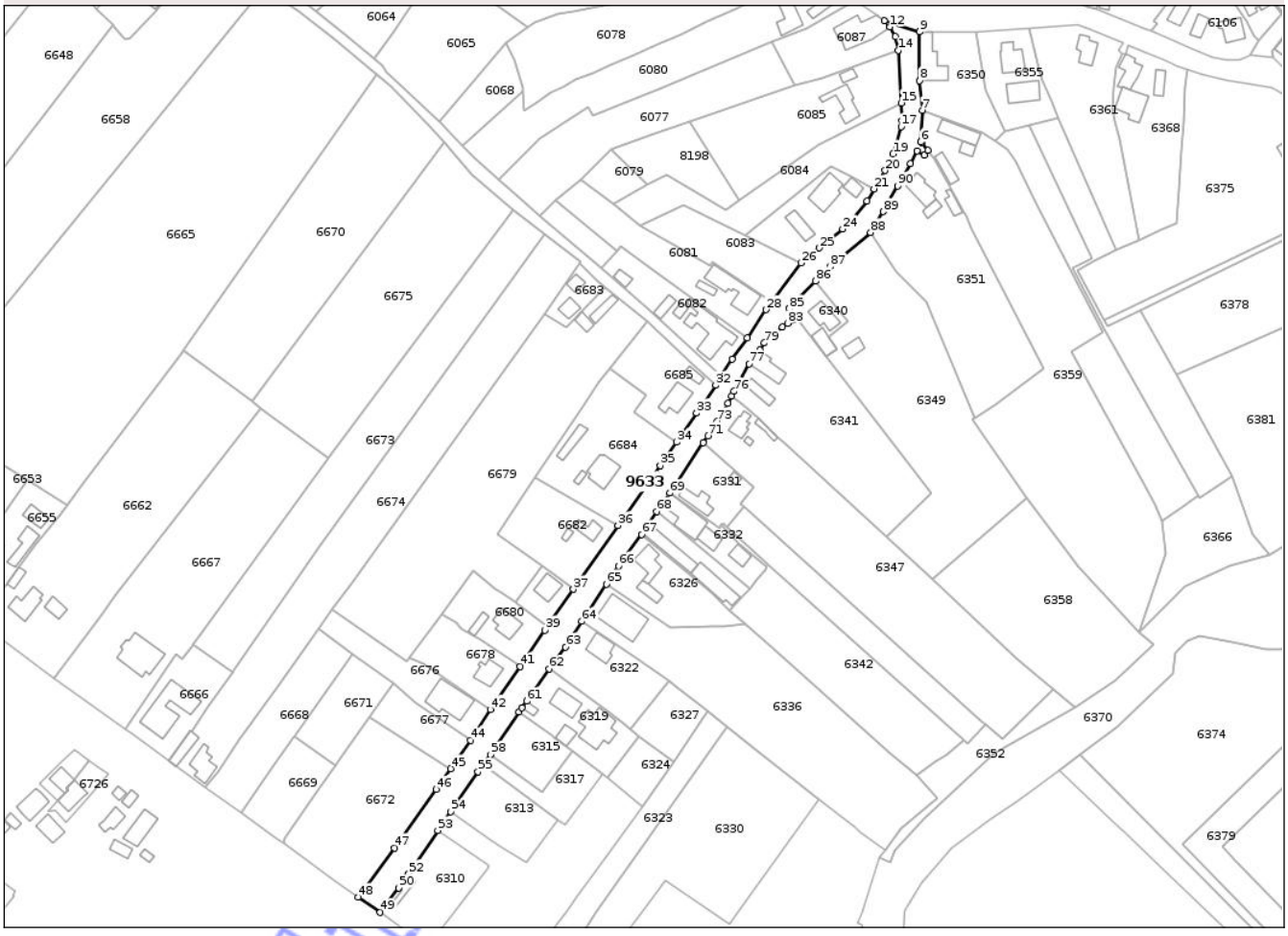
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	4.085	

* 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	4.085	-	-	-	DS 138

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	619.051,913 630.565,341	2	619.054,769 630.570,513	5.908
4	619.059,11 630.570,724	5	619.056,753 630.573,893	3.95
7	619.056,834 630.587,238	8	619.055,682 630.599,36	12.176
10	619.041,174 630.623,922	11	619.043,167 630.622,158	2.662
13	619.045,76 630.617,394	14	619.046,985 630.611,799	5.728
16	619.048,543 630.582,841	17	619.048,163 630.580,434	2.437

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	619.054,769 630.570,513	3	619.057,604 630.568,83	3.297
5	619.056,753 630.573,893	6	619.056,254 630.574,109	0.544
8	619.055,682 630.599,36	9	619.055,773 630.619,386	20.027
11	619.043,167 630.622,158	12	619.043,569 630.621,419	0.841
14	619.046,985 630.611,799	15	619.048,164 630.590,158	21.673
17	619.048,163 630.580,434	18	619.046,178 630.573,024	7.671

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	619.057,604 630.568,83	4	619.059,11 630.570,724	2.419
6	619.056,254 630.574,109	7	619.056,834 630.587,238	13.142
9	619.055,773 630.619,386	10	619.041,174 630.623,922	15.288
12	619.043,569 630.621,419	13	619.045,76 630.617,394	4.583
15	619.048,164 630.590,158	16	619.048,543 630.582,841	7.327
18	619.046,178 630.573,024	19	619.044,798 630.569,219	4.048

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	619.044,798 630.569,219	20	619.041,554 630.562,46	7.497
20	619.041,554 630.562,46	21	619.037,019 630.554,907	8.81
21	619.037,019 630.554,907	22	619.034,104 630.549,92	5.776
22	619.034,104 630.549,92	23	619.026,903 630.540,914	11.531
23	619.026,903 630.540,914	24	619.024,089 630.538,437	3.749
24	619.024,089 630.538,437	25	619.014,597 630.530,641	12.283
25	619.014,597 630.530,641	26	619.006,932 630.524,537	9.799
26	619.006,932 630.524,537	27	618.994,943 630.508,607	19.937
27	618.994,943 630.508,607	28	618.992,525 630.505,343	4.062
28	618.992,525 630.505,343	29	618.984,851 630.493,792	13.868
29	618.984,851 630.493,792	30	618.978,836 630.484,92	10.719
30	618.978,836 630.484,92	31	618.974,036 630.478,026	8.4
31	618.974,036 630.478,026	32	618.971,941 630.474,294	4.28
32	618.971,941 630.474,294	33	618.964,102 630.462,949	13.79
33	618.964,102 630.462,949	34	618.955,812 630.450,89	14.634
34	618.955,812 630.450,89	35	618.949,204 630.441,355	11.601
35	618.949,204 630.441,355	36	618.931,813 630.416,633	30.226
36	618.931,813 630.416,633	37	618.913,469 630.390,556	31.883
37	618.913,469 630.390,556	38	618.902,869 630.375,487	18.423
38	618.902,869 630.375,487	39	618.901,704 630.373,76	2.083
39	618.901,704 630.373,76	40	618.894,519 630.363,389	12.617
40	618.894,519 630.363,389	41	618.891,568 630.358,954	5.327
41	618.891,568 630.358,954	42	618.879,298 630.341,252	21.539
42	618.879,298 630.341,252	43	618.873,629 630.332,748	10.22
43	618.873,629 630.332,748	44	618.871,11 630.328,642	4.817
44	618.871,11 630.328,642	45	618.862,938 630.317,014	14.213
45	618.862,938 630.317,014	46	618.857,062 630.308,526	10.323
46	618.857,062 630.308,526	47	618.839,941 630.284,406	29.579
47	618.839,941 630.284,406	48	618.825,104 630.264,185	25.08
48	618.825,104 630.264,185	49	618.834,084 630.257,983	10.914
49	618.834,084 630.257,983	50	618.841,586 630.267,989	12.506
50	618.841,586 630.267,989	51	618.845,234 630.272,941	6.151
51	618.845,234 630.272,941	52	618.845,901 630.273,818	1.102
52	618.845,901 630.273,818	53	618.857,736 630.291,652	21.404
53	618.857,736 630.291,652	54	618.863,045 630.299,306	9.315
54	618.863,045 630.299,306	55	618.874,305 630.315,67	19.864
55	618.874,305 630.315,67	56	618.876,121 630.318,308	3.202
56	618.876,121 630.318,308	57	618.876,313 630.318,587	0.339
57	618.876,313 630.318,587	58	618.879,452 630.322,576	5.075
58	618.879,452 630.322,576	59	618.891,174 630.340,183	21.153
59	618.891,174 630.340,183	60	618.892,408 630.341,953	2.158
60	618.892,408 630.341,953	61	618.894,298 630.344,663	3.304
61	618.894,298 630.344,663	62	618.903,491 630.357,848	16.074
62	618.903,491 630.357,848	63	618.910,233 630.366,821	11.223
63	618.910,233 630.366,821	64	618.916,94 630.377,38	12.509
64	618.916,94 630.377,38	65	618.926,98 630.392,76	18.367
65	618.926,98 630.392,76	66	618.931,987 630.400,155	8.931
66	618.931,987 630.400,155	67	618.941,466 630.413,069	16.019
67	618.941,466 630.413,069	68	618.947,691 630.422,564	11.354
68	618.947,691 630.422,564	69	618.953,071 630.430,142	9.294
69	618.953,071 630.430,142	70	618.966,87 630.450,721	24.777
70	618.966,87 630.450,721	71	618.968,728 630.453,459	3.309
71	618.968,728 630.453,459	72	618.971,651 630.457,89	5.309
72	618.971,651 630.457,89	73	618.972,569 630.459,464	1.822
73	618.972,569 630.459,464	74	618.977,067 630.466,855	8.652
74	618.977,067 630.466,855	75	618.978,544 630.469,788	3.284
75	618.978,544 630.469,788	76	618.979,493 630.471,809	2.233
76	618.979,493 630.471,809	77	618.985,614 630.483,038	12.789
77	618.985,614 630.483,038	78	618.990,063 630.488,873	7.338
78	618.990,063 630.488,873	79	618.991,977 630.491,626	3.353
79	618.991,977 630.491,626	80	618.994,268 630.494,338	3.549
80	618.994,268 630.494,338	81	618.995,864 630.495,827	2.183
81	618.995,864 630.495,827	82	618.999,296 630.498,302	4.232
82	618.999,296 630.498,302	83	619.001,487 630.499,72	2.61
83	619.001,487 630.499,72	84	619.005,87 630.501,081	4.589
84	619.005,87 630.501,081	85	619.002,103 630.505,788	6.029
85	619.002,103 630.505,788	86	619.013,052 630.516,977	15.654
86	619.013,052 630.516,977	87	619.018,88 630.522,923	8.326
87	619.018,88 630.522,923	88	619.035,665 630.536,981	21.895
88	619.035,665 630.536,981	89	619.040,804 630.545,573	10.012
89	619.040,804 630.545,573	90	619.046,676 630.556,133	12.083
90	619.046,676 630.556,133	1	619.051,913 630.565,341	10.593

**** 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.**

Neautorizat Digisecuritate

DATE DESPRE IMOBILUL NR. 9636

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pastraveni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.808	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

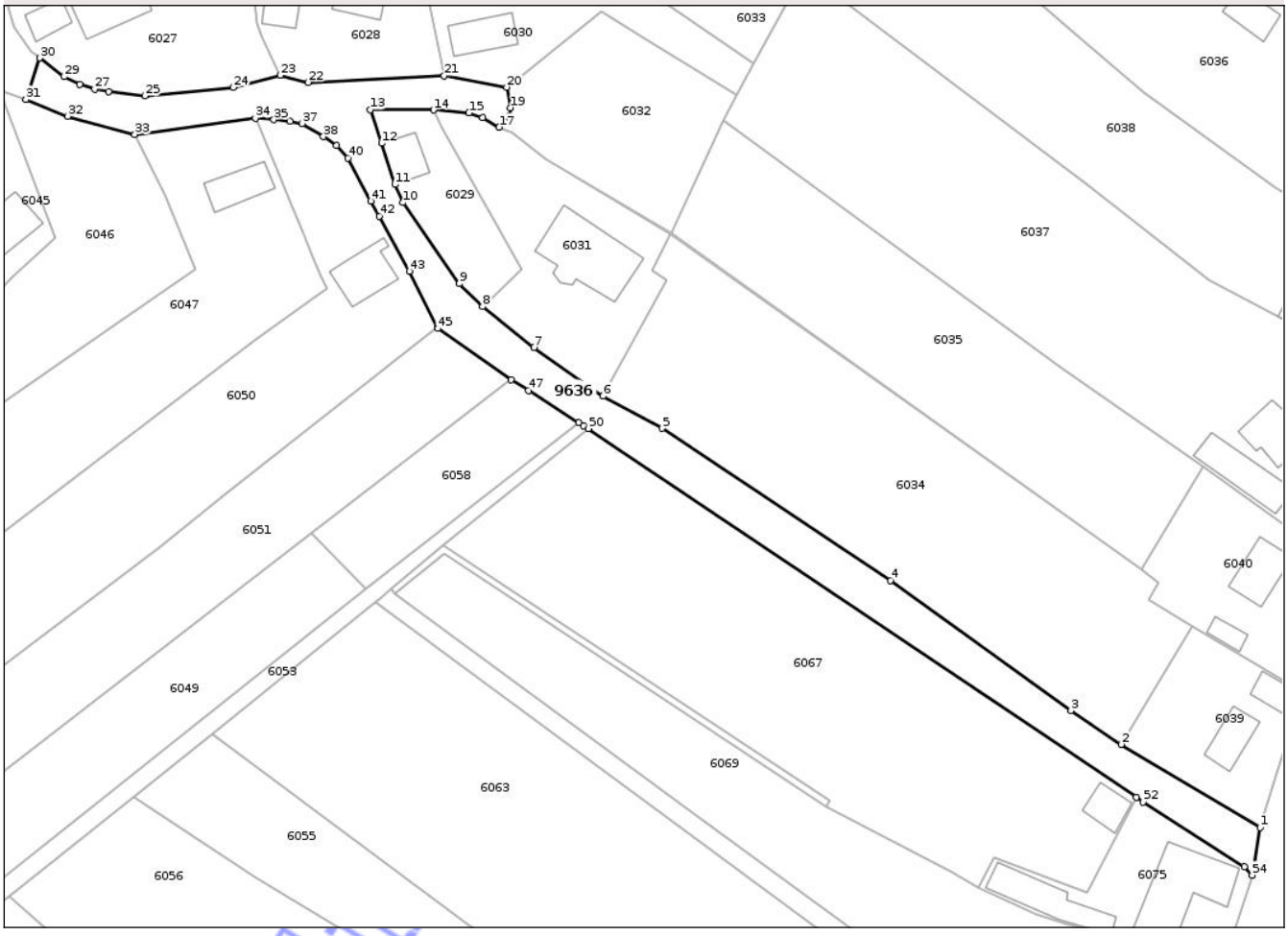
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.808	

* 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	1.808	-	-	-	DS 117

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	618.950,106 630.763,891	2	618.926,685 630.777,87	27.275
4	618.887,819 630.805,442	5	618.849,343 630.831,057	46.222
7	618.827,78 630.844,64	8	618.819,17 630.851,5	11.009
10	618.805,717 630.869,007	11	618.804,404 630.872,049	3.313
13	618.800,276 630.884,632	14	618.810,872 630.884,587	10.596
16	618.819,165 630.883,27	17	618.821,934 630.881,686	3.19

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	618.926,685 630.777,87	3	618.918,211 630.783,602	10.231
5	618.849,343 630.831,057	6	618.839,423 630.836,476	11.304
8	618.819,17 630.851,5	9	618.815,233 630.855,366	5.518
11	618.804,404 630.872,049	12	618.802,132 630.878,974	7.288
14	618.810,872 630.884,587	15	618.816,85 630.884,11	5.997
17	618.821,934 630.881,686	18	618.823,654 630.883,624	2.591

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	618.918,211 630.783,602	4	618.887,819 630.805,442	37.425
6	618.839,423 630.836,476	7	618.827,78 630.844,64	14.22
9	618.815,233 630.855,366	10	618.805,717 630.869,007	16.632
12	618.802,132 630.878,974	13	618.800,276 630.884,632	5.955
15	618.816,85 630.884,11	16	618.819,165 630.883,27	2.463
18	618.823,654 630.883,624	19	618.823,835 630.884,962	1.351

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	618.823,835 630.884,962	20	618.823,235 630.888,421	3.51
22	618.789,759 630.889,21	23	618.785,06 630.890,413	4.851
25	618.762,288 630.886,954	26	618.756,137 630.887,7	6.196
28	618.751,346 630.888,854	29	618.748,698 630.890,168	2.956
31	618.742,245 630.886,305	32	618.749,288 630.883,545	7.564
34	618.780,885 630.883,201	35	618.783,998 630.882,948	3.123
37	618.788,762 630.882,32	38	618.792,341 630.880,089	4.217
40	618.796,442 630.876,462	41	618.800,295 630.869,275	8.155
43	618.806,814 630.857,472	44	618.811,541 630.848,093	10.503
46	618.823,944 630.839,222	47	618.826,882 630.837,374	3.471
49	618.836,203 630.831,51	50	618.836,969 630.831,028	0.904
52	618.930,391 630.768,186	53	618.947,432 630.757,34	20.2

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	618.823,235 630.888,421	21	618.812,691 630.890,34	10.717
23	618.785,06 630.890,413	24	618.777,165 630.888,37	8.155
26	618.756,137 630.887,7	27	618.753,828 630.888,06	2.337
29	618.748,698 630.890,168	30	618.744,579 630.893,32	5.187
32	618.749,288 630.883,545	33	618.760,587 630.880,468	11.71
35	618.783,998 630.882,948	36	618.786,708 630.882,689	2.722
38	618.792,341 630.880,089	39	618.794,574 630.878,563	2.705
41	618.800,295 630.869,275	42	618.801,722 630.866,732	2.916
44	618.811,541 630.848,093	45	618.811,621 630.847,853	0.253
47	618.826,882 630.837,374	48	618.835,385 630.832,025	10.046
50	618.836,969 630.831,028	51	618.929,223 630.768,99	111.173
53	618.947,432 630.757,34	54	618.948,741 630.755,918	1.934

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	618.812,691 630.890,34	22	618.789,759 630.889,21	22.96
24	618.777,165 630.888,37	25	618.762,288 630.886,954	14.945
27	618.753,828 630.888,06	28	618.751,346 630.888,854	2.606
30	618.744,579 630.893,32	31	618.742,245 630.886,305	7.393
33	618.760,587 630.880,468	34	618.780,885 630.883,201	20.481
36	618.786,708 630.882,689	37	618.788,762 630.882,32	2.087
39	618.794,574 630.878,563	40	618.796,442 630.876,462	2.811
42	618.801,722 630.866,732	43	618.806,814 630.857,472	10.568
45	618.811,621 630.847,853	46	618.823,944 630.839,222	15.045
48	618.835,385 630.832,025	49	618.836,203 630.831,51	0.967
51	618.929,223 630.768,99	52	618.930,391 630.768,186	1.418
54	618.948,741 630.755,918	1	618.950,106 630.763,891	8.089

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9638

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Pastraveni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		18.910	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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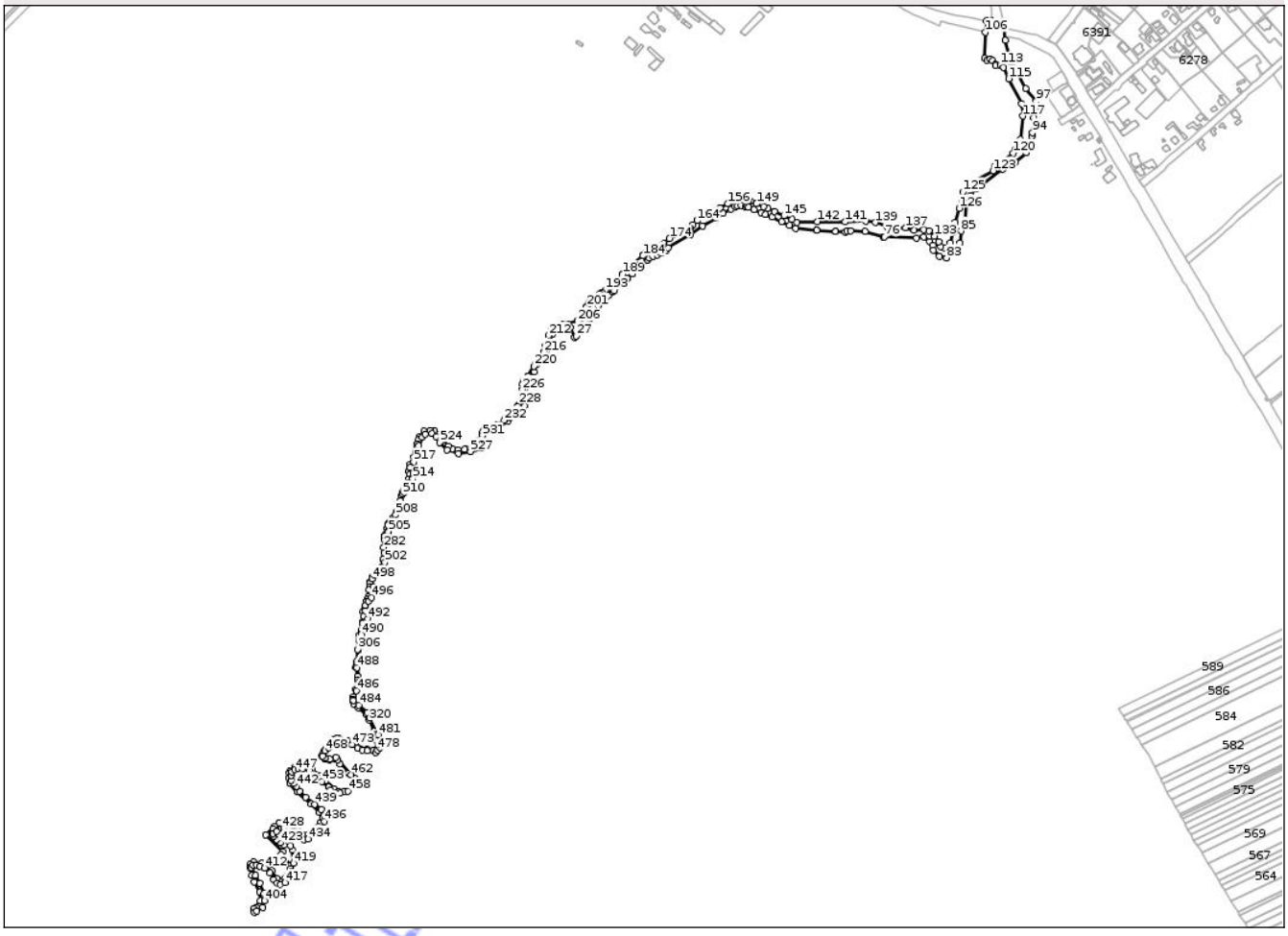
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	18.910	

* 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	4.297	-	-	-	HR 215
2	ape curgatoare	NU	14.613	-	-	-	HR 215

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	618.314,477 629.559,126	2	618.328,234 629.560,226	13.801
4	618.347,494 629.572,058	5	618.350,521 629.576,185	5.118
7	618.365,928 629.589,667	8	618.371,156 629.594,069	6.834
10	618.371,982 629.619,107	11	618.371,432 629.627,361	8.272

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	618.328,234 629.560,226	3	618.333,737 629.562,152	5.83
5	618.350,521 629.576,185	6	618.358,775 629.586,365	13.106
8	618.371,156 629.594,069	9	618.372,807 629.604,525	10.585
11	618.371,432 629.627,361	12	618.376,109 629.631,764	6.423

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	618.333,737 629.562,152	4	618.347,494 629.572,058	16.952
6	618.358,775 629.586,365	7	618.365,928 629.589,667	7.879
9	618.372,807 629.604,525	10	618.371,982 629.619,107	14.606
12	618.376,109 629.631,764	13	618.385,739 629.643,32	15.042

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
13	618.385,739 629.643,32	14	618.388,766 629.653,5	10.621
16	618.395,369 629.659,278	17	618.401,422 629.657,902	6.207
19	618.405,274 629.666,707	20	618.404,174 629.673,586	6.966
22	618.412,703 629.698,348	23	618.422,883 629.707,703	13.826
25	618.438,012 629.707,679	26	618.444,8 629.693,49	15.729
28	618.456,07 629.702,968	29	618.467,003 629.720,404	20.58
31	618.489,53 629.750,832	32	618.494,742 629.754,906	6.615
34	618.502,309 629.761,126	35	618.512,934 629.770,97	14.484
37	618.520,942 629.779,27	38	618.528,825 629.785,859	10.273
40	618.537,523 629.793,736	41	618.550,34 629.805,364	17.305
43	618.554,102 629.808,706	44	618.559,291 629.811,153	5.737
46	618.571,67 629.815,92	47	618.578,302 629.820,273	7.932
49	618.613,175 629.843,007	50	618.631,648 629.855,038	22.045
52	618.661,08 629.873,772	53	618.672,264 629.879,82	12.715
55	618.682,133 629.884,381	56	618.687,452 629.885,072	5.364
58	618.696,056 629.883,32	59	618.698,013 629.882,77	2.032
61	618.716,887 629.874,938	62	618.723,096 629.872,288	6.751
64	618.746,193 629.861,978	65	618.757,733 629.856,736	12.676
67	618.797,438 629.849,377	68	618.797,804 629.849,35	0.366
70	618.825,16 629.847,306	71	618.839,386 629.846,243	14.266
73	618.846,839 629.848,086	74	618.868,071 629.847,577	21.238
76	618.896,598 629.839,492	77	618.943,155 629.837,748	46.589
79	618.962,033 629.832,738	80	618.966,626 629.827,368	7.066
82	618.976,159 629.811,504	83	618.986,787 629.808,992	10.921
85	619.007,89 629.848,15	86	619.014,439 629.863,381	16.578
88	619.021,092 629.899,894	89	619.030,502 629.909,245	13.266
91	619.087,05 629.948,778	92	619.103,649 629.961,681	21.024
94	619.112,213 629.991,111	95	619.114,127 630.013,391	22.362
97	619.117,316 630.037,06	98	619.102,156 630.055,747	24.063
100	619.087,469 630.084,891	101	619.080,558 630.094,284	11.661
103	619.070,059 630.149,619	104	619.052,51 630.154,291	18.16
106	619.043,781 630.137,663	107	619.042,495 630.099,434	38.251
109	619.050,819 630.098,521	110	619.054,335 630.095,557	4.599

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
14	618.388,766 629.653,5	15	618.392,067 629.657,627	5.285
17	618.401,422 629.657,902	18	618.403,348 629.660,379	3.137
20	618.404,174 629.673,586	21	618.407,75 629.687,343	14.215
23	618.422,883 629.707,703	24	618.428,937 629.710,179	6.54
26	618.444,8 629.693,49	27	618.447,023 629.695,36	2.904
29	618.467,003 629.720,404	30	618.479,995 629.739,831	23.371
32	618.494,742 629.754,906	33	618.500,199 629.759,171	6.926
35	618.512,934 629.770,97	36	618.520,755 629.779,076	11.264
38	618.528,825 629.785,859	39	618.529,032 629.786,032	0.27
41	618.550,34 629.805,364	42	618.551,137 629.806,072	1.067
44	618.559,291 629.811,153	45	618.565,485 629.813,411	6.593
47	618.578,302 629.820,273	48	618.581,456 629.823,517	4.525
50	618.631,648 629.855,038	51	618.650,556 629.867,226	22.497
53	618.672,264 629.879,82	54	618.678,68 629.883,23	7.266
56	618.687,452 629.885,072	57	618.694,05 629.883,884	6.704
59	618.698,013 629.882,77	60	618.706,326 629.879,445	8.953
62	618.723,096 629.872,288	63	618.732,706 629.868,266	10.418
65	618.757,733 629.856,736	66	618.766,803 629.851,666	10.391
68	618.797,804 629.849,35	69	618.824,816 629.847,332	27.087
71	618.839,386 629.846,243	72	618.841,35 629.848,511	3.0
74	618.868,071 629.847,577	75	618.894,42 629.839,518	27.554
77	618.943,155 629.837,748	78	618.953,99 629.839,582	10.989
80	618.966,626 629.827,368	81	618.967,599 629.820,284	7.152
83	618.986,787 629.808,992	84	619.006,428 629.830,877	29.407
86	619.014,439 629.863,381	87	619.015,849 629.888,232	24.891
89	619.030,502 629.909,245	90	619.068,717 629.937,981	47.814
92	619.103,649 629.961,681	93	619.111,296 629.985,7	25.207
95	619.114,127 630.013,391	96	619.117,392 630.030,181	17.105
98	619.102,156 630.055,747	99	619.090,79 630.076,384	23.56
101	619.080,558 630.094,284	102	619.072,427 630.125,517	32.274
104	619.052,51 630.154,291	105	619.045,404 630.154,19	7.107
107	619.042,495 630.099,434	108	619.045,727 630.097,246	3.903
110	619.054,335 630.095,557	111	619.058,031 630.090,312	6.416

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
15	618.392,067 629.657,627	16	618.395,369 629.659,278	3.692
18	618.403,348 629.660,379	19	618.405,274 629.666,707	6.615
21	618.407,75 629.687,343	22	618.412,703 629.698,348	12.069
24	618.428,937 629.710,179	25	618.438,012 629.707,679	9.413
27	618.447,023 629.695,36	28	618.456,07 629.702,968	11.821
30	618.479,995 629.739,831	31	618.489,53 629.750,832	14.558
33	618.500,199 629.759,171	34	618.502,309 629.761,126	2.876
36	618.520,755 629.779,076	37	618.520,942 629.779,27	0.27
39	618.529,032 629.786,032	40	618.537,523 629.793,736	11.465
42	618.551,137 629.806,072	43	618.554,102 629.808,706	3.965
45	618.565,485 629.813,411	46	618.571,67 629.815,92	6.675
48	618.581,456 629.823,517	49	618.613,175 629.843,007	37.228
51	618.650,556 629.867,226	52	618.661,08 629.873,772	12.393
54	618.678,68 629.883,23	55	618.682,133 629.884,381	3.639
57	618.694,05 629.883,884	58	618.696,056 629.883,32	2.084
60	618.706,326 629.879,445	61	618.716,887 629.874,938	11.482
63	618.732,706 629.868,266	64	618.746,193 629.861,978	14.88
66	618.766,803 629.851,666	67	618.797,438 629.849,377	30.721
69	618.824,816 629.847,332	70	618.825,16 629.847,306	0.346
72	618.841,35 629.848,511	73	618.846,839 629.848,086	5.505
75	618.894,42 629.839,518	76	618.896,598 629.839,492	2.178
78	618.953,99 629.839,582	79	618.962,033 629.832,738	10.56
81	618.967,599 629.820,284	82	618.976,159 629.811,504	12.262
84	619.006,428 629.830,877	85	619.007,89 629.848,15	17.335
87	619.015,849 629.888,232	88	619.021,092 629.899,894	12.787
90	619.068,717 629.937,981	91	619.087,05 629.948,778	21.276
93	619.111,296 629.985,7	94	619.112,213 629.991,111	5.488
96	619.117,392 630.030,181	97	619.117,316 630.037,06	6.879
99	619.090,79 630.076,384	100	619.087,469 630.084,891	9.132
102	619.072,427 630.125,517	103	619.070,059 630.149,619	24.218
105	619.045,404 630.154,19	106	619.043,781 630.137,663	16.606
108	619.045,727 630.097,246	109	619.050,819 630.098,521	5.249
111	619.058,031 630.090,312	112	619.058,707 630.088,888	1.576

Verificat de primăria comunei

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
112	619.058,707 630.088,888	113	619.065,17 630.089,925	6.546
115	619.077,565 630.069,677	116	619.095,971 630.033,807	40.317
118	619.094,657 629.981,425	119	619.087,625 629.966,577	16.429
121	619.063,666 629.946,108	122	619.057,73 629.942,521	6.935
124	619.028,208 629.920,66	125	619.010,622 629.905,075	23.499
127	618.999,227 629.860,611	128	618.996,639 629.847,0	13.855
130	618.983,646 629.824,113	131	618.978,01 629.825,714	5.859
133	618.969,154 629.840,587	134	618.961,257 629.848,798	11.393
136	618.939,735 629.849,481	137	618.927,538 629.852,866	12.658
139	618.882,686 629.860,362	140	618.869,466 629.862,38	13.373
142	618.798,285 629.861,886	143	618.768,986 629.860,756	29.321
145	618.749,955 629.870,154	146	618.736,347 629.876,499	15.015
148	618.720,419 629.883,216	149	618.709,764 629.887,763	11.585
151	618.698,492 629.891,984	152	618.696,07 629.892,665	2.516
154	618.680,112 629.893,194	155	618.675,12 629.891,531	5.261
157	618.656,484 629.881,518	158	618.650,888 629.877,89	6.67
160	618.643,249 629.873,354	161	618.636,291 629.870,482	7.528
163	618.624,039 629.864,133	164	618.623,039 629.863,041	1.48
166	618.613,98 629.852,265	167	618.612,165 629.851,963	1.84
169	618.600,166 629.851,322	170	618.599,679 629.850,937	0.62
172	618.592,603 629.846,182	173	618.587,762 629.841,798	6.531
175	618.575,108 629.829,9	176	618.572,537 629.827,254	3.689
178	618.562,251 629.821,812	179	618.556,524 629.819,724	6.096
181	618.549,092 629.816,294	182	618.548,551 629.815,813	0.723
184	618.544,327 629.812,061	185	618.531,476 629.800,401	17.352
187	618.523,053 629.792,764	188	618.514,8 629.785,866	10.756
190	618.506,632 629.777,4	191	618.496,192 629.767,728	14.232
193	618.489,2 629.761,997	194	618.484,301 629.758,168	6.218
196	618.473,784 629.751,35	197	618.473,77 629.751,341	0.016
199	618.466,358 629.744,69	200	618.464,737 629.742,215	2.958
202	618.461,619 629.736,691	203	618.458,093 629.726,664	10.629
205	618.449,97 629.717,668	206	618.448,639 629.716,762	1.61
208	618.427,387 629.712,0	209	618.422,093 629.710,11	5.621

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
113	619.065,17 630.089,925	114	619.069,935 630.086,096	6.112
116	619.095,971 630.033,807	117	619.097,989 630.015,52	18.398
119	619.087,625 629.966,577	120	619.084,364 629.961,596	5.953
122	619.057,73 629.942,521	123	619.054,623 629.935,892	7.321
125	619.010,622 629.905,075	126	619.005,108 629.881,242	24.463
128	618.996,639 629.847,0	129	618.992,486 629.830,516	16.998
131	618.978,01 629.825,714	132	618.975,34 629.832,592	7.378
134	618.961,257 629.848,798	135	618.953,395 629.849,954	7.947
137	618.927,538 629.852,866	138	618.900,887 629.854,052	26.677
140	618.869,466 629.862,38	141	618.838,976 629.861,298	30.509
143	618.768,986 629.860,756	144	618.761,797 629.864,775	8.235
146	618.736,347 629.876,499	147	618.726,6 629.880,578	10.566
149	618.709,764 629.887,763	150	618.700,91 629.891,304	9.535
152	618.696,07 629.892,665	153	618.687,675 629.894,176	8.53
155	618.675,12 629.891,531	156	618.668,011 629.887,752	8.051
158	618.650,888 629.877,89	159	618.645,962 629.874,965	5.729
161	618.636,291 629.870,482	162	618.629,787 629.868,441	6.817
164	618.623,039 629.863,041	165	618.617,459 629.856,952	8.26
167	618.612,165 629.851,963	168	618.602,661 629.851,397	9.521
170	618.599,679 629.850,937	171	618.596,914 629.848,752	3.525
173	618.587,762 629.841,798	174	618.582,846 629.837,338	6.637
176	618.572,537 629.827,254	177	618.567,47 629.823,928	6.061
179	618.556,524 629.819,724	180	618.555,823 629.819,469	0.746
182	618.548,551 629.815,813	183	618.545,16 629.812,8	4.536
185	618.531,476 629.800,401	186	618.523,12 629.792,82	11.282
188	618.514,8 629.785,866	189	618.514,278 629.785,325	0.752
191	618.496,192 629.767,728	192	618.494,36 629.766,03	2.499
194	618.484,301 629.758,168	195	618.481,765 629.756,524	3.023
197	618.473,77 629.751,341	198	618.468,943 629.747,009	6.486
200	618.464,737 629.742,215	201	618.462,199 629.738,34	4.632
203	618.458,093 629.726,664	204	618.453,858 629.720,314	7.632
206	618.448,639 629.716,762	207	618.434,723 629.712,453	14.568
209	618.422,093 629.710,11	210	618.417,945 629.707,489	4.906

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
114	619.069,935 630.086,096	115	619.077,565 630.069,677	18.105
117	619.097,989 630.015,52	118	619.094,657 629.981,425	34.258
120	619.084,364 629.961,596	121	619.063,666 629.946,108	25.852
123	619.054,623 629.935,892	124	619.028,208 629.920,66	30.492
126	619.005,108 629.881,242	127	618.999,227 629.860,611	21.453
129	618.992,486 629.830,516	130	618.983,646 629.824,113	10.916
132	618.975,34 629.832,592	133	618.969,154 629.840,587	10.109
135	618.953,395 629.849,954	136	618.939,735 629.849,481	13.668
138	618.900,887 629.854,052	139	618.882,686 629.860,362	19.264
141	618.838,976 629.861,298	142	618.798,285 629.861,886	40.696
144	618.761,797 629.864,775	145	618.749,955 629.870,154	13.006
147	618.726,6 629.880,578	148	618.720,419 629.883,216	6.72
150	618.700,91 629.891,304	151	618.698,492 629.891,984	2.512
153	618.687,675 629.894,176	154	618.680,112 629.893,194	7.627
156	618.668,011 629.887,752	157	618.656,484 629.881,518	13.104
159	618.645,962 629.874,965	160	618.643,249 629.873,354	3.154
162	618.629,787 629.868,441	163	618.624,039 629.864,133	7.183
165	618.617,459 629.856,952	166	618.613,98 629.852,265	5.837
168	618.602,661 629.851,397	169	618.600,166 629.851,322	2.497
171	618.596,914 629.848,752	172	618.592,603 629.846,182	5.019
174	618.582,846 629.837,338	175	618.575,108 629.829,9	10.733
177	618.567,47 629.823,928	178	618.562,251 629.821,812	5.631
180	618.555,823 629.819,469	181	618.549,092 629.816,294	7.442
183	618.545,16 629.812,8	184	618.544,327 629.812,061	1.114
186	618.523,12 629.792,82	187	618.523,053 629.792,764	0.088
189	618.514,278 629.785,325	190	618.506,632 629.777,4	11.012
192	618.494,36 629.766,03	193	618.489,2 629.761,997	6.549
195	618.481,765 629.756,524	196	618.473,784 629.751,35	9.511
198	618.468,943 629.747,009	199	618.466,358 629.744,69	3.473
201	618.462,199 629.738,34	202	618.461,619 629.736,691	1.748
204	618.453,858 629.720,314	205	618.449,97 629.717,668	4.703
207	618.434,723 629.712,453	208	618.427,387 629.712,0	7.35
210	618.417,945 629.707,489	211	618.410,196 629.702,592	9.167

Verificat de ANCPI

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
211	618.410,196 629.702,592	212	618.406,338 629.695,864	7.755
212	618.406,338 629.695,864	213	618.402,677 629.684,509	11.931
213	618.402,677 629.684,509	214	618.401,952 629.682,258	2.364
214	618.401,952 629.682,258	215	618.400,132 629.672,35	10.074
215	618.400,132 629.672,35	216	618.399,973 629.671,483	0.881
216	618.399,973 629.671,483	217	618.398,763 629.665,133	6.464
217	618.398,763 629.665,133	218	618.391,124 629.659,842	9.292
218	618.391,124 629.659,842	219	618.387,745 629.654,903	5.984
219	618.387,745 629.654,903	220	618.385,074 629.650,998	4.731
220	618.385,074 629.650,998	221	618.376,664 629.637,194	16.164
221	618.376,664 629.637,194	222	618.376,501 629.637,012	0.244
222	618.376,501 629.637,012	223	618.370,689 629.630,542	8.697
223	618.370,689 629.630,542	224	618.368,496 629.625,554	5.45
224	618.368,496 629.625,554	225	618.368,421 629.617,283	8.271
225	618.368,421 629.617,283	226	618.368,42 629.617,239	0.045
226	618.368,42 629.617,239	227	618.365,84 629.600,105	17.327
227	618.365,84 629.600,105	228	618.363,356 629.595,771	4.995
228	618.363,356 629.595,771	229	618.361,681 629.592,848	3.369
229	618.361,681 629.592,848	230	618.346,252 629.577,126	22.028
230	618.346,252 629.577,126	231	618.344,349 629.575,085	2.791
231	618.344,349 629.575,085	232	618.342,093 629.572,666	3.308
232	618.342,093 629.572,666	233	618.328,798 629.565,474	15.115
233	618.328,798 629.565,474	234	618.328,367 629.565,241	0.49
234	618.328,367 629.565,241	235	618.316,19 629.561,991	12.603
235	618.316,19 629.561,991	236	618.311,547 629.556,495	7.195
236	618.311,547 629.556,495	237	618.310,442 629.555,188	1.712
237	618.310,442 629.555,188	238	618.309,408 629.552,817	2.587
238	618.309,408 629.552,817	239	618.305,348 629.543,506	10.157
239	618.305,348 629.543,506	240	618.301,794 629.535,267	8.973
240	618.301,794 629.535,267	241	618.299,071 629.533,151	3.449
241	618.299,071 629.533,151	242	618.295,778 629.532,328	3.394
242	618.295,778 629.532,328	243	618.286,668 629.530,051	9.391
243	618.286,668 629.530,051	244	618.284,496 629.529,973	2.172
244	618.284,496 629.529,973	245	618.274,113 629.529,598	10.39
245	618.274,113 629.529,598	246	618.266,474 629.530,883	7.746
246	618.266,474 629.530,883	247	618.260,046 629.534,889	7.575
247	618.260,046 629.534,889	248	618.251,387 629.547,146	15.007
248	618.251,387 629.547,146	249	618.247,303 629.552,362	6.624
249	618.247,303 629.552,362	250	618.240,269 629.557,577	8.756
250	618.240,269 629.557,577	251	618.233,689 629.558,031	6.595
251	618.233,689 629.558,031	252	618.225,219 629.556,973	8.536
252	618.225,219 629.556,973	253	618.218,639 629.549,036	10.31
253	618.218,639 629.549,036	254	618.217,343 629.544,385	4.828
254	618.217,343 629.544,385	255	618.215,604 629.538,338	6.292
255	618.215,604 629.538,338	256	618.215,301 629.534,105	4.244
256	618.215,301 629.534,105	257	618.213,637 629.526,849	7.445
257	618.213,637 629.526,849	258	618.210,461 629.518,836	8.619
258	618.210,461 629.518,836	259	618.204,78 629.508,135	12.116
259	618.204,78 629.508,135	260	618.203,645 629.503,373	4.895
260	618.203,645 629.503,373	261	618.203,494 629.498,384	4.991
261	618.203,494 629.498,384	262	618.203,504 629.498,178	0.206
262	618.203,504 629.498,178	263	618.203,721 629.493,622	4.561
263	618.203,721 629.493,622	264	618.202,889 629.487,046	6.629
264	618.202,889 629.487,046	265	618.201,294 629.481,823	5.461
265	618.201,294 629.481,823	266	618.200,696 629.479,865	2.048
266	618.200,696 629.479,865	267	618.196,072 629.471,508	9.551
267	618.196,072 629.471,508	268	618.193,199 629.466,972	5.369
268	618.193,199 629.466,972	269	618.193,092 629.466,542	0.444
269	618.193,092 629.466,542	270	618.191,988 629.462,059	4.616
270	618.191,988 629.462,059	271	618.190,93 629.455,332	6.81
271	618.190,93 629.455,332	272	618.189,417 629.447,924	7.561
272	618.189,417 629.447,924	273	618.185,546 629.439,947	8.867
273	618.185,546 629.439,947	274	618.180,63 629.431,178	10.052
274	618.180,63 629.431,178	275	618.174,201 629.423,997	9.638
275	618.174,201 629.423,997	276	618.172,008 629.420,898	3.797
276	618.172,008 629.420,898	277	618.171,626 629.415,116	5.795
277	618.171,626 629.415,116	278	618.172,698 629.410,711	4.533
278	618.172,698 629.410,711	279	618.169,659 629.407,028	4.775
279	618.169,659 629.407,028	280	618.167,542 629.404,533	3.272
280	618.167,542 629.404,533	281	618.166,937 629.398,864	5.701
281	618.166,937 629.398,864	282	618.166,405 629.387,496	11.381
282	618.166,405 629.387,496	283	618.166,784 629.379,408	8.097
283	618.166,784 629.379,408	284	618.165,722 629.369,775	9.691
284	618.165,722 629.369,775	285	618.163,831 629.358,588	11.346
285	618.163,831 629.358,588	286	618.163,555 629.358,091	0.569
286	618.163,555 629.358,091	287	618.160,806 629.353,146	5.658
287	618.160,806 629.353,146	288	618.158,646 629.351,93	2.479
288	618.158,646 629.351,93	289	618.153,225 629.348,878	6.22
289	618.153,225 629.348,878	290	618.149,292 629.344,419	5.946
290	618.149,292 629.344,419	291	618.147,023 629.337,54	7.243
291	618.147,023 629.337,54	292	618.146,718 629.336,029	1.541
292	618.146,718 629.336,029	293	618.145,511 629.330,057	6.093
293	618.145,511 629.330,057	294	618.145,218 629.326,006	4.061
294	618.145,218 629.326,006	295	618.144,524 629.316,418	9.612
295	618.144,524 629.316,418	296	618.143,256 629.312,979	3.666
296	618.143,256 629.312,979	297	618.141,877 629.309,238	3.988
297	618.141,877 629.309,238	298	618.138,625 629.301,603	8.298
298	618.138,625 629.301,603	299	618.136,582 629.294,15	7.728
299	618.136,582 629.294,15	300	618.137,263 629.287,347	6.837
300	618.137,263 629.287,347	301	618.135,979 629.279,537	7.915
301	618.135,979 629.279,537	302	618.135,523 629.276,765	2.81
302	618.135,523 629.276,765	303	618.133,935 629.266,56	10.327
303	618.133,935 629.266,56	304	618.131,061 629.259,791	7.354
304	618.131,061 629.259,791	305	618.130,002 629.252,988	6.885
305	618.130,002 629.252,988	306	618.128,565 629.238,853	14.208
306	618.128,565 629.238,853	307	618.127,053 629.221,717	17.202
307	618.127,053 629.221,717	308	618.126,371 629.216,626	5.136
308	618.126,371 629.216,626	309	618.125,918 629.213,251	3.405
309	618.125,918 629.213,251	310	618.128,036 629.199,797	13.62

Verificat Primăria Comunei

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
310	618.128,036 629.199,797	311	618.128,717 629.194,959	4.885
313	618.122,06 629.170,188	314	618.120,85 629.166,56	3.825
316	618.121,228 629.163,688	317	618.123,736 629.158,891	5.412
319	618.140,979 629.144,454	320	618.145,441 629.136,139	9.436
322	618.154,22 629.114,394	323	618.156,715 629.105,562	9.177
325	618.156,557 629.094,64	326	618.155,367 629.092,795	2.196
328	618.142,708 629.093,638	329	618.125,9 629.100,808	18.273
331	618.099,912 629.110,14	332	618.098,382 629.109,757	1.577
334	618.089,573 629.102,493	335	618.082,858 629.094,906	10.132
337	618.076,952 629.086,224	338	618.076,656 629.083,398	2.841
340	618.087,265 629.077,924	341	618.096,13 629.079,13	8.946
343	618.115,162 629.058,88	344	618.123,838 629.049,235	12.974
346	618.121,778 629.040,849	347	618.119,108 629.038,464	3.581
349	618.100,552 629.032,394	350	618.093,917 629.035,766	7.443
352	618.072,68 629.055,606	353	618.060,957 629.064,298	14.594
355	618.036,453 629.068,153	356	618.029,637 629.061,768	9.34
358	618.027,897 629.051,64	359	618.030,09 629.043,929	8.016
361	618.060,589 629.013,94	362	618.072,992 629.001,468	17.59
364	618.073,796 628.986,315	365	618.071,393 628.980,413	6.373
367	618.059,572 628.971,252	368	618.055,284 628.968,772	4.954
370	618.040,914 628.974,819	371	618.029,532 628.985,632	15.699
373	618.014,176 628.985,778	374	618.013,65 628.985,632	0.546
376	618.004,702 628.977,826	377	617.994,843 628.969,254	13.064
379	618.016,036 628.940,449	380	618.031,767 628.924,822	22.173
382	618.029,299 628.914,874	383	618.025,824 628.909,54	6.367
385	618.022,789 628.905,535	386	618.020,231 628.902,979	3.617
388	618.010,596 628.905,244	389	618.003,229 628.916,857	13.752
391	617.977,032 628.929,192	392	617.971,648 628.925,888	6.317
394	617.974,104 628.910,027	395	617.977,316 628.900,681	9.883
397	617.986,193 628.872,879	398	617.983,831 628.865,326	7.913
400	617.977,126 628.861,874	401	617.977,576 628.856,146	5.745
403	617.990,083 628.863,564	404	617.992,834 628.872,919	9.751
406	617.985,956 628.898,782	407	617.979,077 628.910,063	13.212

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
311	618.128,717 629.194,959	312	618.125,917 629.180,544	14.684
314	618.120,85 629.166,56	315	618.120,968 629.165,666	0.902
317	618.123,736 629.158,891	318	618.129,635 629.154,356	7.441
320	618.145,441 629.136,139	321	618.151,99 629.119,915	17.496
323	618.156,715 629.105,562	324	618.158,813 629.098,137	7.716
326	618.155,367 629.092,795	327	618.151,288 629.091,74	4.213
329	618.125,9 629.100,808	330	618.113,566 629.106,436	13.557
332	618.098,382 629.109,757	333	618.094,37 629.108,444	4.221
335	618.082,858 629.094,906	336	618.080,116 629.091,754	4.178
338	618.076,656 629.083,398	339	618.080,481 629.079,154	5.713
341	618.096,13 629.079,13	342	618.102,43 629.072,254	9.326
344	618.123,838 629.049,235	345	618.124,393 629.043,185	6.075
347	618.119,108 629.038,464	348	618.108,874 629.032,506	11.841
350	618.093,917 629.035,766	351	618.081,72 629.047,265	16.764
353	618.060,957 629.064,298	354	618.046,89 629.069,438	14.977
356	618.029,637 629.061,768	357	618.029,226 629.059,379	2.424
359	618.030,09 629.043,929	360	618.039,998 629.031,684	15.751
362	618.072,992 629.001,468	363	618.077,001 628.994,287	8.224
365	618.071,393 628.980,413	366	618.063,149 628.973,307	10.883
368	618.055,284 628.968,772	369	618.047,645 628.968,772	7.639
371	618.029,532 628.985,632	372	618.020,986 628.987,673	8.786
374	618.013,65 628.985,632	375	618.007,297 628.981,021	7.85
377	617.994,843 628.969,254	378	618.019,403 628.944,446	34.909
380	618.031,767 628.924,822	381	618.030,58 628.920,036	4.931
383	618.025,824 628.909,54	384	618.024,01 628.906,755	3.324
386	618.020,231 628.902,979	387	618.013,714 628.902,035	6.586
389	618.003,229 628.916,857	390	617.988,368 628.927,682	18.386
392	617.971,648 628.925,888	393	617.971,554 628.921,167	4.721
395	617.977,316 628.900,681	396	617.985,532 628.885,813	16.987
398	617.983,831 628.865,326	399	617.980,457 628.863,589	3.796
401	617.977,576 628.856,146	402	617.981,279 628.857,786	4.051
404	617.992,834 628.872,919	405	617.991,734 628.883,925	11.06
407	617.979,077 628.910,063	408	617.973,575 628.921,894	13.048

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
312	618.125,917 629.180,544	313	618.122,06 629.170,188	11.051
315	618.120,968 629.165,666	316	618.121,228 629.163,688	1.995
318	618.129,635 629.154,356	319	618.140,979 629.144,454	15.058
321	618.151,99 629.119,915	322	618.154,22 629.114,394	5.955
324	618.158,813 629.098,137	325	618.156,557 629.094,64	4.161
327	618.151,288 629.091,74	328	618.142,708 629.093,638	8.787
330	618.113,566 629.106,436	331	618.099,912 629.110,14	14.148
333	618.094,37 629.108,444	334	618.089,573 629.102,493	7.644
336	618.080,116 629.091,754	337	618.076,952 629.086,224	6.371
339	618.080,481 629.079,154	340	618.087,265 629.077,924	6.895
342	618.102,43 629.072,254	343	618.115,162 629.058,88	18.464
345	618.124,393 629.043,185	346	618.121,778 629.040,849	3.506
348	618.108,874 629.032,506	349	618.100,552 629.032,394	8.322
351	618.081,72 629.047,265	352	618.072,68 629.055,606	12.3
354	618.046,89 629.069,438	355	618.036,453 629.068,153	10.516
357	618.029,226 629.059,379	358	618.027,897 629.051,64	7.853
360	618.039,998 629.031,684	361	618.060,589 629.013,94	27.182
363	618.077,001 628.994,287	364	618.073,796 628.986,315	8.592
366	618.063,149 628.973,307	367	618.059,572 628.971,252	4.126
369	618.047,645 628.968,772	370	618.040,914 628.974,819	9.048
372	618.020,986 628.987,673	373	618.014,176 628.985,778	7.069
375	618.007,297 628.981,021	376	618.004,702 628.977,826	4.116
378	618.019,403 628.944,446	379	618.016,036 628.940,449	5.227
381	618.030,58 628.920,036	382	618.029,299 628.914,874	5.319
384	618.024,01 628.906,755	385	618.022,789 628.905,535	1.725
387	618.013,714 628.902,035	388	618.010,596 628.905,244	4.474
390	617.988,368 628.927,682	391	617.977,032 628.929,192	11.435
393	617.971,554 628.921,167	394	617.974,104 628.910,027	11.428
396	617.985,532 628.885,813	397	617.986,193 628.872,879	12.951
399	617.980,457 628.863,589	400	617.977,126 628.861,874	3.747
402	617.981,279 628.857,786	403	617.990,083 628.863,564	10.531
405	617.991,734 628.883,925	406	617.985,956 628.898,782	15.942
408	617.973,575 628.921,894	409	617.976,326 628.925,471	4.513

Vizualizat în sistem electronic

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
409	617.976,326 628.925,471	410	617.981,278 628.924,921	4.983
412	617.992,834 628.920,519	413	618.000,539 628.913,365	10.514
415	618.011,269 628.898,782	416	618.015,672 628.896,857	4.805
418	618.031,355 628.915,016	419	618.034,656 628.927,948	13.346
421	618.030,529 628.952,986	422	618.020,899 628.953,811	9.665
424	618.010,719 628.962,065	425	618.006,041 628.967,568	7.222
427	618.010,168 628.974,722	428	618.017,872 628.978,574	8.613
430	618.027,778 628.976,098	431	618.035,482 628.969,769	9.97
433	618.050,339 628.961,79	434	618.056,117 628.963,166	5.94
436	618.079,505 628.988,479	437	618.079,505 628.997,008	8.529
439	618.066,022 629.013,517	440	618.052,816 629.023,698	16.675
442	618.039,058 629.039,931	443	618.035,207 629.044,058	5.645
445	618.031,63 629.055,339	446	618.032,73 629.060,567	5.342
448	618.041,81 629.065,244	449	618.048,414 629.064,969	6.609
451	618.067,674 629.055,614	452	618.073,176 629.050,662	7.403
454	618.086,108 629.038,28	455	618.088,584 629.033,878	5.051
457	618.102,617 629.029,475	458	618.114,173 629.032,502	11.946
460	618.126,554 629.043,508	461	618.124,628 629.050,936	7.674
463	618.099,04 629.078,451	464	618.096,288 629.081,478	4.09
466	618.080,88 629.080,652	467	618.077,304 629.083,954	4.868
469	618.085,833 629.095,785	470	618.094,638 629.107,616	14.748
472	618.108,945 629.105,415	473	618.119,951 629.100,462	12.069
475	618.135,634 629.092,208	476	618.142,237 629.091,383	6.655
478	618.157,37 629.092,483	479	618.160,947 629.096,335	5.257
481	618.157,92 629.114,495	482	618.146,089 629.139,533	27.693
484	618.130,406 629.157,967	485	618.121,877 629.164,846	10.957
487	618.130,681 629.192,085	488	618.127,104 629.212,446	20.672
490	618.133,433 629.260,596	491	618.140,586 629.273,252	14.538
493	618.140,036 629.294,714	494	618.140,036 629.303,243	8.529
496	618.148,566 629.314,524	497	618.151,317 629.329,932	15.652
499	618.152,968 629.346,99	500	618.160,672 629.349,742	8.181
502	618.168,376 629.365,7	503	618.168,101 629.404,22	38.521
505	618.173,604 629.410,824	506	618.172,778 629.419,904	9.117

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
410	617.981,278 628.924,921	411	617.985,956 628.922,995	5.058
413	618.000,539 628.913,365	414	618.006,317 628.903,735	11.23
416	618.015,672 628.896,857	417	618.022,275 628.899,333	7.053
419	618.034,656 628.927,948	420	618.033,281 628.947,208	19.309
422	618.020,899 628.953,811	423	618.015,396 628.957,388	6.563
425	618.006,041 628.967,568	426	618.005,216 628.971,145	3.671
428	618.017,872 628.978,574	429	618.020,899 628.978,849	3.039
431	618.035,482 628.969,769	432	618.044,011 628.963,441	10.621
434	618.056,117 628.963,166	435	618.067,948 628.972,246	14.914
437	618.079,505 628.997,008	438	618.075,378 629.006,088	9.974
440	618.052,816 629.023,698	441	618.044,011 629.032,502	12.451
443	618.035,207 629.044,058	444	618.031,355 629.048,736	6.059
446	618.032,73 629.060,567	447	618.037,132 629.063,868	5.503
449	618.048,414 629.064,969	450	618.057,493 629.062,768	9.343
452	618.073,176 629.050,662	453	618.075,928 629.046,81	4.734
455	618.088,584 629.033,878	456	618.096,288 629.030,301	8.494
458	618.114,173 629.032,502	459	618.122,427 629.038,555	10.236
461	618.124,628 629.050,936	462	618.118,575 629.056,715	8.368
464	618.096,288 629.081,478	465	618.087,484 629.079,552	9.013
467	618.077,304 629.083,954	468	618.080,88 629.091,658	8.494
470	618.094,638 629.107,616	471	618.098,764 629.109,267	4.445
473	618.119,951 629.100,462	474	618.128,755 629.094,684	10.531
476	618.142,237 629.091,383	477	618.155,169 629.089,181	13.118
479	618.160,947 629.096,335	480	618.160,947 629.100,187	3.852
482	618.146,089 629.139,533	483	618.142,787 629.147,237	8.382
485	618.121,877 629.164,846	486	618.126,554 629.178,603	14.531
488	618.127,104 629.212,446	489	618.132,332 629.246,563	34.516
491	618.140,586 629.273,252	492	618.143,613 629.283,432	10.621
494	618.140,036 629.303,243	495	618.144,438 629.309,571	7.709
497	618.151,317 629.329,932	498	618.149,391 629.342,038	12.259
500	618.160,672 629.349,742	501	618.166,175 629.354,97	7.59
503	618.168,101 629.404,22	504	618.172,881 629.409,957	7.467
506	618.172,778 629.419,904	507	618.179,657 629.427,057	9.924

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
411	617.985,956 628.922,995	412	617.992,834 628.920,519	7.311
414	618.006,317 628.903,735	415	618.011,269 628.898,782	7.004
417	618.022,275 628.899,333	418	618.031,355 628.915,016	18.122
420	618.033,281 628.947,208	421	618.030,529 628.952,986	6.4
423	618.015,396 628.957,388	424	618.010,719 628.962,065	6.615
426	618.005,216 628.971,145	427	618.010,168 628.974,722	6.109
429	618.020,899 628.978,849	430	618.027,778 628.976,098	7.408
432	618.044,011 628.963,441	433	618.050,339 628.961,79	6.54
435	618.067,948 628.972,246	436	618.079,505 628.988,479	19.927
438	618.075,378 629.006,088	439	618.066,022 629.013,517	11.946
441	618.044,011 629.032,502	442	618.039,058 629.039,931	8.929
444	618.031,355 629.048,736	445	618.031,63 629.055,339	6.609
447	618.037,132 629.063,868	448	618.041,81 629.065,244	4.876
450	618.057,493 629.062,768	451	618.067,674 629.055,614	12.443
453	618.075,928 629.046,81	454	618.086,108 629.038,28	13.281
456	618.096,288 629.030,301	457	618.102,617 629.029,475	6.382
459	618.122,427 629.038,555	460	618.126,554 629.043,508	6.447
462	618.118,575 629.056,715	463	618.099,04 629.078,451	29.225
465	618.087,484 629.079,552	466	618.080,88 629.080,652	6.694
468	618.080,88 629.091,658	469	618.085,833 629.095,785	6.447
471	618.098,764 629.109,267	472	618.108,945 629.105,415	10.885
474	618.128,755 629.094,684	475	618.135,634 629.092,208	7.311
477	618.155,169 629.089,181	478	618.157,37 629.092,483	3.968
480	618.160,947 629.100,187	481	618.157,92 629.114,495	14.624
483	618.142,787 629.147,237	484	618.130,406 629.157,967	16.384
486	618.126,554 629.178,603	487	618.130,681 629.192,085	14.1
489	618.132,332 629.246,563	490	618.133,433 629.260,596	14.076
492	618.143,613 629.283,432	493	618.140,036 629.294,714	11.834
495	618.144,438 629.309,571	496	618.148,566 629.314,524	6.447
498	618.149,391 629.342,038	499	618.152,968 629.346,99	6.109
501	618.166,175 629.354,97	502	618.168,376 629.365,7	10.954
504	618.172,881 629.409,957	505	618.173,604 629.410,824	1.129
507	618.179,657 629.427,057	508	618.184,059 629.435,037	9.113

Vizualizare Incheiere CF

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
508	618.184,059 629.435,037	509	618.191,213 629.446,042	13.126
511	618.195,89 629.468,054	512	618.199,742 629.474,382	7.409
514	618.208,822 629.487,039	515	618.209,372 629.495,293	8.272
517	618.210,198 629.512,076	518	618.216,251 629.523,908	13.29
520	618.222,854 629.547,845	521	618.226,706 629.551,972	5.645
523	618.242,665 629.549,221	524	618.247,892 629.540,141	10.477
526	618.275,682 629.524,458	527	618.292,741 629.527,209	17.28
529	618.312,826 629.536,564	530	618.310,9 629.544,819	8.476

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
509	618.191,213 629.446,042	510	618.193,414 629.464,752	18.839
512	618.199,742 629.474,382	513	618.202,769 629.480,16	6.523
515	618.209,372 629.495,293	516	618.204,97 629.503,822	9.598
518	618.216,251 629.523,908	519	618.217,627 629.535,188	11.364
521	618.226,706 629.551,972	522	618.236,886 629.553,623	10.313
524	618.247,892 629.540,141	525	618.258,623 629.529,686	14.982
527	618.292,741 629.527,209	528	618.309,249 629.531,887	17.158
530	618.310,9 629.544,819	531	618.310,35 629.550,321	5.53

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
510	618.193,414 629.464,752	511	618.195,89 629.468,054	4.127
513	618.202,769 629.480,16	514	618.208,822 629.487,039	9.163
516	618.204,97 629.503,822	517	618.210,198 629.512,076	9.77
519	618.217,627 629.535,188	520	618.222,854 629.547,845	13.694
522	618.236,886 629.553,623	523	618.242,665 629.549,221	7.264
525	618.258,623 629.529,686	526	618.275,682 629.524,458	17.842
528	618.309,249 629.531,887	529	618.312,826 629.536,564	5.888
531	618.310,35 629.550,321	1	618.314,477 629.559,126	9.724

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9642

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		523	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

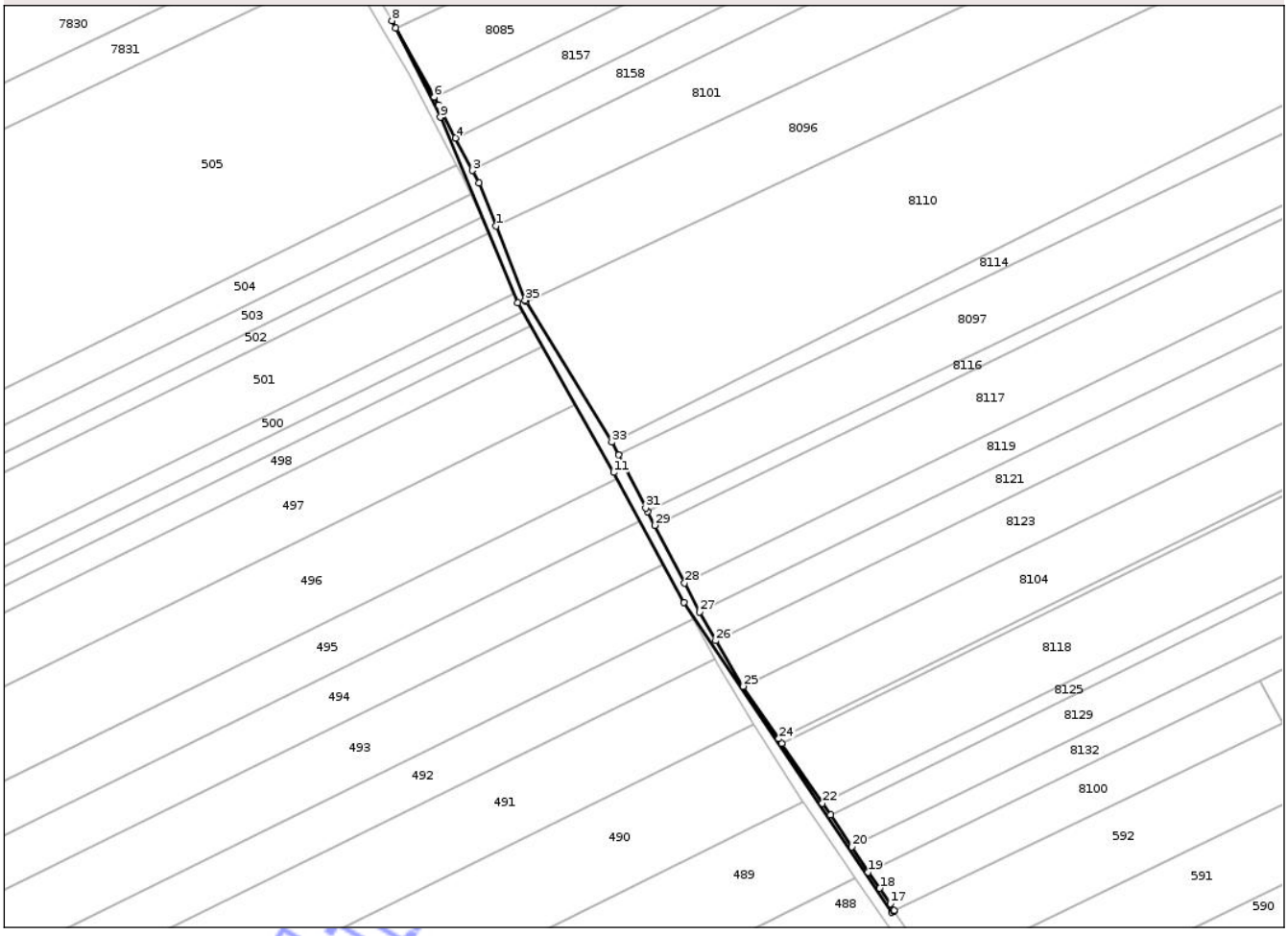
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	523	

* 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	523	-	-	-	DRUM DE EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	619.099,417 629.385,954	2	619.094,778 629.397,728	12.655
3	619.093,01 629.401,135	4	619.088,377 629.410,056	10.052
5	619.083,716 629.419,034	6	619.082,51 629.421,214	2.491
7	619.072,072 629.440,084	8	619.070,929 629.442,112	2.328
9	619.084,253 629.415,712	10	619.105,426 629.364,957	54.995

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	619.094,778 629.397,728	3	619.093,01 629.401,135	3.839
4	619.088,377 629.410,056	5	619.083,716 629.419,034	10.116
6	619.082,51 629.421,214	7	619.072,072 629.440,084	21.564
8	619.070,929 629.442,112	9	619.084,253 629.415,712	29.571
10	619.105,426 629.364,957	11	619.131,646 629.318,544	53.307

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	619.131,646 629.318,544	12	619.150,936 629.283,008	40.435
13	619.207,809 629.198,274	14	619.208,422 629.198,566	0.679
15	619.208,33 629.198,706	16	619.208,55 629.198,812	0.244
17	619.207,486 629.200,704	18	619.204,571 629.204,86	5.076
19	619.201,312 629.209,266	20	619.196,914 629.216,228	8.235
21	619.191,045 629.224,88	22	619.188,864 629.228,095	3.885
23	619.177,737 629.244,499	24	619.176,893 629.245,741	1.502
25	619.167,167 629.260,087	26	619.159,617 629.272,539	14.562
27	619.155,236 629.280,472	28	619.151,125 629.288,338	8.876
29	619.142,885 629.304,107	30	619.140,936 629.307,836	4.207
31	619.140,407 629.308,848	32	619.132,96 629.323,355	16.307
33	619.131,145 629.326,89	34	619.107,68 629.365,221	44.943
35	619.107,423 629.365,633	1	619.099,417 629.385,954	21.841

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	619.150,936 629.283,008	13	619.207,809 629.198,274	102.051
14	619.208,422 629.198,566	15	619.208,33 629.198,706	0.168
16	619.208,55 629.198,812	17	619.207,486 629.200,704	2.171
18	619.204,571 629.204,86	19	619.201,312 629.209,266	5.48
20	619.196,914 629.216,228	21	619.191,045 629.224,88	10.455
22	619.188,864 629.228,095	23	619.177,737 629.244,499	19.821
24	619.176,893 629.245,741	25	619.167,167 629.260,087	17.332
26	619.159,617 629.272,539	27	619.155,236 629.280,472	9.063
28	619.151,125 629.288,338	29	619.142,885 629.304,107	17.791
30	619.140,936 629.307,836	31	619.140,407 629.308,848	1.143
32	619.132,96 629.323,355	33	619.131,145 629.326,89	3.974
34	619.107,68 629.365,221	35	619.107,423 629.365,633	0.485

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9644

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pastraveni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52009	Din acte: 18.236 Masurata: 18.054	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
1612 / 26/01/2022		
Act Administrativ nr. HOTARARE DE GUVERN nr. 628 bis, din 23/08/2002 emis de GUVERNUL ROMANIEI (act administrativ nr ADEVERINTA nr. 534 din 20.01.2022, emis de COMUNA PASTRAVENI;act administrativ nr CERTIFICAT FISCAL nr. 284 din 20.01.2022, emis de COMUNA PASTRAVENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PASTRAVENI**, CIF:2614201, - domeniu public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

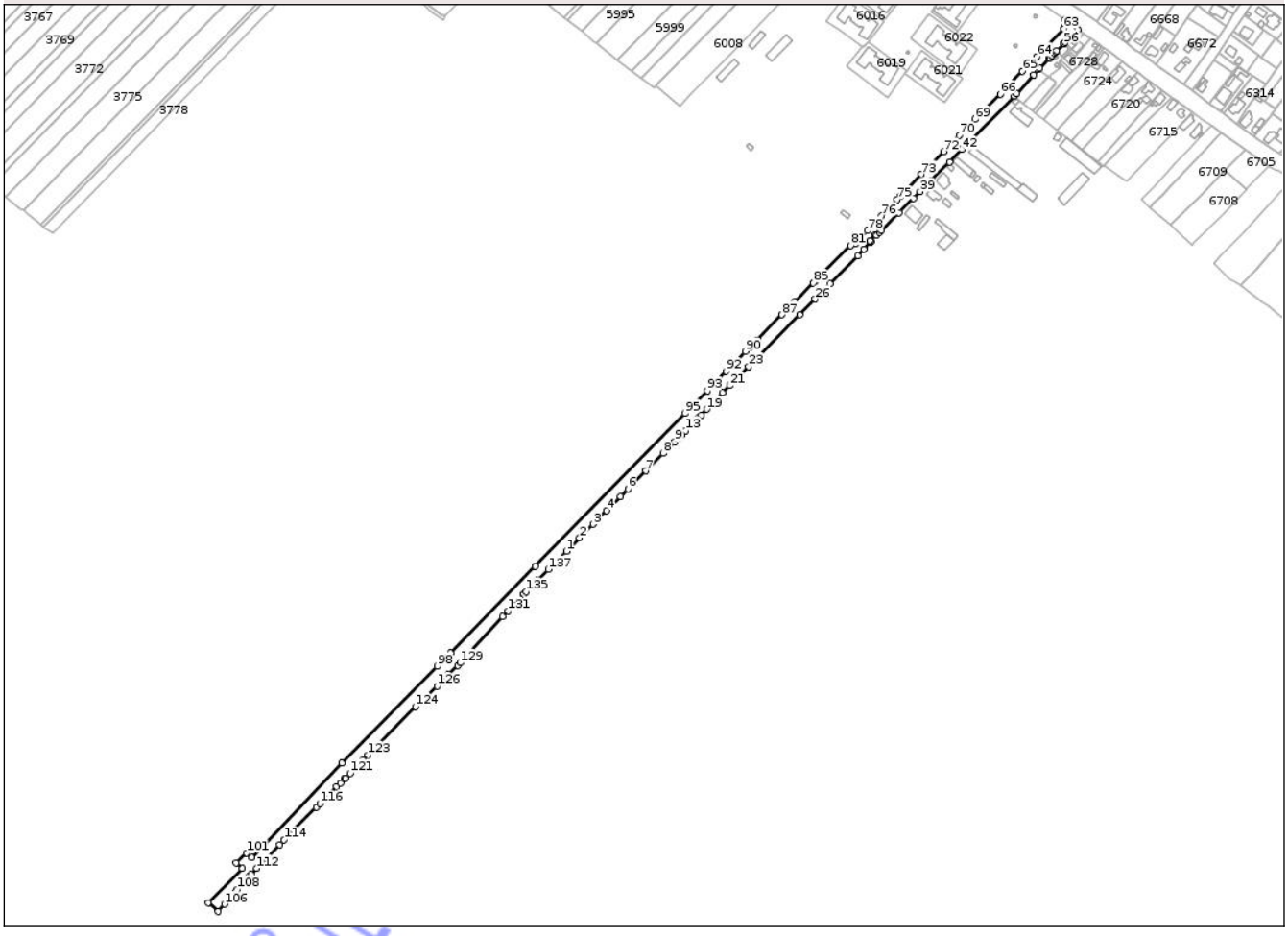
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52009	Din acte: 18.236 Masurata: 18.054	

* 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	18.054	-	-	-	DS 575

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	618.143,826 629.750,139	2	618.158,468 629.764,915	20.803
4	618.188,374 629.795,094	5	618.203,651 629.810,51	21.702
7	618.231,488 629.838,6	8	618.250,583 629.857,87	27.129
10	618.266,443 629.873,932	11	618.268,199 629.875,737	2.518
13	618.275,428 629.883,083	14	618.279,933 629.887,66	6.422

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	618.158,468 629.764,915	3	618.173,282 629.779,865	21.046
5	618.203,651 629.810,51	6	618.211,797 629.818,73	11.573
8	618.250,583 629.857,87	9	618.263,392 629.870,796	18.197
11	618.268,199 629.875,737	12	618.270,92 629.878,502	3.879
14	618.279,933 629.887,66	15	618.282,118 629.889,881	3.116

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	618.173,282 629.779,865	4	618.188,374 629.795,094	21.441
6	618.211,797 629.818,73	7	618.231,488 629.838,6	27.974
9	618.263,392 629.870,796	10	618.266,443 629.873,932	4.375
12	618.270,92 629.878,502	13	618.275,428 629.883,083	6.428
15	618.282,118 629.889,881	16	618.286,206 629.894,035	5.828

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	618.286,206 629.894,035	17	618.288,811 629.896,682	3.714
17	618.288,811 629.896,682	18	618.292,433 629.900,357	5.16
18	618.292,433 629.900,357	19	618.298,632 629.906,646	8.83
19	618.298,632 629.906,646	20	618.316,28 629.924,552	25.14
20	618.316,28 629.924,552	21	618.324,202 629.932,59	11.286
21	618.324,202 629.932,59	22	618.332,096 629.940,599	11.245
22	618.332,096 629.940,599	23	618.344,916 629.953,606	18.263
23	618.344,916 629.953,606	24	618.353,598 629.962,415	12.369
24	618.353,598 629.962,415	25	618.401,118 630.010,629	67.696
25	618.401,118 630.010,629	26	618.418,102 630.027,861	24.195
26	618.418,102 630.027,861	27	618.434,794 630.044,796	23.778
27	618.434,794 630.044,796	28	618.465,208 630.075,654	43.327
28	618.465,208 630.075,654	29	618.472,041 630.082,972	10.013
29	618.472,041 630.082,972	30	618.479,191 630.090,629	10.476
30	618.479,191 630.090,629	31	618.479,829 630.091,313	0.935
31	618.479,829 630.091,313	32	618.478,59 630.092,357	1.62
32	618.478,59 630.092,357	33	618.484,997 630.099,148	9.336
33	618.484,997 630.099,148	34	618.486,314 630.098,09	1.689
34	618.486,314 630.098,09	35	618.489,276 630.101,176	4.278
35	618.489,276 630.101,176	36	618.491,17 630.103,503	3.0
36	618.491,17 630.103,503	37	618.510,938 630.123,104	27.838
37	618.510,938 630.123,104	38	618.526,688 630.139,008	22.383
38	618.526,688 630.139,008	39	618.534,013 630.146,378	10.391
39	618.534,013 630.146,378	40	618.546,784 630.159,042	17.985
40	618.546,784 630.159,042	41	618.566,394 630.178,765	27.813
41	618.566,394 630.178,765	42	618.580,269 630.192,516	19.535
42	618.580,269 630.192,516	43	618.638,224 630.251,421	82.635
43	618.638,224 630.251,421	44	618.640,337 630.254,49	3.726
44	618.640,337 630.254,49	45	618.659,515 630.274,658	27.831
45	618.659,515 630.274,658	46	618.664,566 630.280,631	7.822
46	618.664,566 630.280,631	47	618.666,188 630.282,113	2.197
47	618.666,188 630.282,113	48	618.676,113 630.292,659	14.482
48	618.676,113 630.292,659	49	618.677,132 630.293,619	1.4
49	618.677,132 630.293,619	50	618.679,269 630.295,894	3.121
50	618.679,269 630.295,894	51	618.679,443 630.296,055	0.237
51	618.679,443 630.296,055	52	618.682,087 630.298,662	3.713
52	618.682,087 630.298,662	53	618.683,71 630.300,366	2.353
53	618.683,71 630.300,366	54	618.684,545 630.301,208	1.186
54	618.684,545 630.301,208	55	618.692,378 630.309,001	11.049
55	618.692,378 630.309,001	56	618.692,836 630.309,343	0.572
56	618.692,836 630.309,343	57	618.694,243 630.310,769	2.003
57	618.694,243 630.310,769	58	618.702,681 630.319,323	12.015
58	618.702,681 630.319,323	59	618.708,243 630.324,962	7.92
59	618.708,243 630.324,962	60	618.700,327 630.329,94	9.351
60	618.700,327 630.329,94	61	618.693,64 630.335,618	8.772
61	618.693,64 630.335,618	62	618.692,987 630.327,92	7.726
62	618.692,987 630.327,92	63	618.692,316 630.325,457	2.553
63	618.692,316 630.325,457	64	618.662,688 630.295,112	42.411
64	618.662,688 630.295,112	65	618.646,842 630.278,933	22.646
65	618.646,842 630.278,933	66	618.622,293 630.253,773	35.152
66	618.622,293 630.253,773	67	618.605,327 630.236,562	24.168
67	618.605,327 630.236,562	68	618.599,449 630.230,597	8.374
68	618.599,449 630.230,597	69	618.594,55 630.225,98	6.731
69	618.594,55 630.225,98	70	618.577,488 630.208,359	24.528
70	618.577,488 630.208,359	71	618.566,66 630.197,22	15.535
71	618.566,66 630.197,22	72	618.560,07 630.190,44	9.455
72	618.560,07 630.190,44	73	618.535,655 630.165,242	35.087
73	618.535,655 630.165,242	74	618.512,861 630.141,657	32.8
74	618.512,861 630.141,657	75	618.508,94 630.137,58	5.656
75	618.508,94 630.137,58	76	618.491,566 630.119,511	25.067
76	618.491,566 630.119,511	77	618.482,089 630.109,655	13.673
77	618.482,089 630.109,655	78	618.475,794 630.103,175	9.034
78	618.475,794 630.103,175	79	618.463,614 630.090,576	17.523
79	618.463,614 630.090,576	80	618.462,475 630.089,056	1.9
80	618.462,475 630.089,056	81	618.457,094 630.087,073	5.735
81	618.457,094 630.087,073	82	618.424,217 630.053,659	46.876
82	618.424,217 630.053,659	83	618.418,553 630.047,927	8.058
83	618.418,553 630.047,927	84	618.418,152 630.047,522	0.571
84	618.418,152 630.047,522	85	618.416,18 630.045,526	2.806
85	618.416,18 630.045,526	86	618.395,686 630.024,788	29.156
86	618.395,686 630.024,788	87	618.381,662 630.010,596	19.951
87	618.381,662 630.010,596	88	618.354,447 629.983,057	38.718
88	618.354,447 629.983,057	89	618.346,201 629.974,713	11.731
89	618.346,201 629.974,713	90	618.341,582 629.970,391	6.326
90	618.341,582 629.970,391	91	618.324,589 629.953,146	24.211
91	618.324,589 629.953,146	92	618.320,078 629.948,278	6.636
92	618.320,078 629.948,278	93	618.299,155 629.927,105	29.768
93	618.299,155 629.927,105	94	618.283,624 629.911,389	22.095
94	618.283,624 629.911,389	95	618.274,466 629.902,122	13.029
95	618.274,466 629.902,122	96	618.109,641 629.733,522	235.782
96	618.109,641 629.733,522	97	618.015,948 629.638,185	133.669
97	618.015,948 629.638,185	98	618.001,499 629.623,482	20.614
98	618.001,499 629.623,482	99	617.896,481 629.516,622	149.826
99	617.896,481 629.516,622	100	617.796,748 629.412,553	144.142
100	617.796,748 629.412,553	101	617.791,236 629.417,84	7.638
101	617.791,236 629.417,84	102	617.779,537 629.406,631	16.202
102	617.779,537 629.406,631	103	617.786,624 629.400,641	9.279
103	617.786,624 629.400,641	104	617.748,664 629.362,991	53.465
104	617.748,664 629.362,991	105	617.759,852 629.353,418	14.724
105	617.759,852 629.353,418	106	617.766,845 629.361,354	10.577
106	617.766,845 629.361,354	107	617.778,901 629.375,036	18.236
107	617.778,901 629.375,036	108	617.781,214 629.377,66	3.498
108	617.781,214 629.377,66	109	617.790,92 629.388,432	14.5
109	617.790,92 629.388,432	110	617.793,644 629.391,456	4.07
110	617.793,644 629.391,456	111	617.796,416 629.394,362	4.016
111	617.796,416 629.394,362	112	617.802,55 629.400,794	8.888
112	617.802,55 629.400,794	113	617.827,402 629.426,852	36.009
113	617.827,402 629.426,852	114	617.832,509 629.432,206	7.399
114	617.832,509 629.432,206	115	617.867,961 629.467,999	50.378

Vizualizare Încheiere CF

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	617.867,961 629.467,999	116	617.872,048 629.472,126	5.808
118	617.894,599 629.494,894	119	617.898,884 629.499,22	6.089
121	617.905,325 629.505,769	122	617.919,435 629.520,135	20.136
124	617.977,355 629.579,105	125	617.989,763 629.589,817	16.392
127	618.013,473 629.613,893	128	618.023,894 629.624,474	14.851
130	618.073,616 629.678,258	131	618.079,368 629.684,501	8.489
133	618.096,589 629.702,465	134	618.097,088 629.702,975	0.714
136	618.111,94 629.717,962	137	618.123,939 629.730,071	17.047

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	617.872,048 629.472,126	117	617.890,473 629.490,729	26.183
119	617.898,884 629.499,22	120	617.899,985 629.500,332	1.565
122	617.919,435 629.520,135	123	617.925,02 629.525,821	7.97
125	617.989,763 629.589,817	126	618.001,226 629.601,456	16.336
128	618.023,894 629.624,474	129	618.026,619 629.627,241	3.883
131	618.079,368 629.684,501	132	618.085,049 629.690,668	8.385
134	618.097,088 629.702,975	135	618.099,612 629.705,522	3.585
137	618.123,939 629.730,071	1	618.143,826 629.750,139	28.252

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	617.890,473 629.490,729	118	617.894,599 629.494,894	5.863
120	617.899,985 629.500,332	121	617.905,325 629.505,769	7.621
123	617.925,02 629.525,821	124	617.977,355 629.579,105	74.687
126	618.001,226 629.601,456	127	618.013,473 629.613,893	17.455
129	618.026,619 629.627,241	130	618.073,616 629.678,258	69.364
132	618.085,049 629.690,668	133	618.096,589 629.702,465	16.502
135	618.099,612 629.705,522	136	618.111,94 629.717,962	17.515

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9645

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		877	Sector cadastral:0 Teren imprejmuit;

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1		Loc. Radeni, Jud. Neamt	Nr. niveluri:1; S. construita la sol:123 mp; S. construita desfasurata:123 mp; POD

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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);		
B1	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	

Neutilizabil în circuitul civil

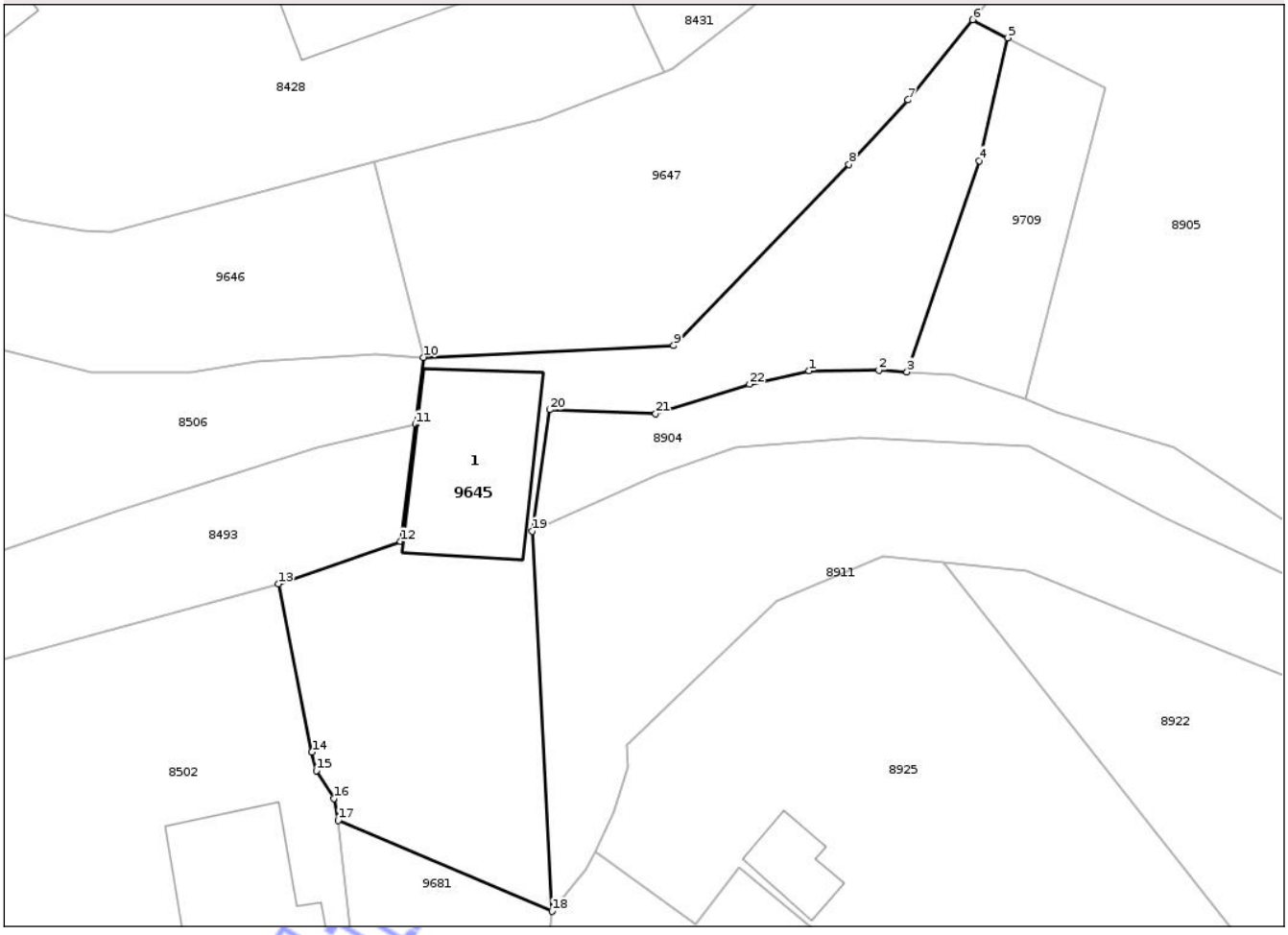
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	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	ape curgatoare	DA	123	-	-	-	PÂRÂU RĂDEANCA
2	drum	DA	197	-	-	-	D64
3	faneata	DA	557	-	-	-	

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1		constructii industriale si edilitare	123	Cu acte	Nr. niveluri:1; S. construita la sol:123 mp; S. construita desfasurata:123 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	616.386,169 627.890,289	2	616.391,329 627.890,355	5.16
3	616.393,424 627.890,217	4	616.398,768 627.905,856	16.527

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	616.391,329 627.890,355	3	616.393,424 627.890,217	2.099
4	616.398,768 627.905,856	5	616.400,895 627.914,956	9.345

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	616.400,895 627.914,956	6	616.398,286 627.916,29	2.93
7	616.393,493 627.910,348	8	616.389,125 627.905,574	6.471
9	616.376,117 627.892,174	10	616.357,559 627.891,283	18.579
11	616.356,985 627.886,328	12	616.355,86 627.877,66	8.741
13	616.346,811 627.874,522	14	616.349,301 627.862,064	12.705
15	616.349,634 627.860,687	16	616.350,922 627.858,632	2.426
17	616.351,252 627.857,002	18	616.367,103 627.850,268	17.222
19	616.365,637 627.878,428	20	616.366,921 627.887,412	9.075
21	616.374,792 627.887,114	22	616.381,738 627.889,297	7.281

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	616.398,286 627.916,29	7	616.393,493 627.910,348	7.634
8	616.389,125 627.905,574	9	616.376,117 627.892,174	18.676
10	616.357,559 627.891,283	11	616.356,985 627.886,328	4.988
12	616.355,86 627.877,66	13	616.346,811 627.874,522	9.578
14	616.349,301 627.862,064	15	616.349,634 627.860,687	1.417
16	616.350,922 627.858,632	17	616.351,252 627.857,002	1.663
18	616.367,103 627.850,268	19	616.365,637 627.878,428	28.198
20	616.366,921 627.887,412	21	616.374,792 627.887,114	7.877
22	616.381,738 627.889,297	1	616.386,169 627.890,289	4.541

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9646

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Speranței, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	51869	Din acte: 9.341 Masurata: 9.367	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
20571 / 20/10/2020		
Act Administrativ nr. Hotarare nr. 38, din 30/08/2004 emis de Consiliul Local al Comunei Pastraveni (act administrativ nr Certificat fiscal nr. 1394 din 19.10.2020, emis de Primaria Comunei Pastraveni;act administrativ nr Adeverinta nr. 8192 din 16.10.2020, emis de Primaria Comunei Pastraveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PASTRAVENI**, CIF:2614201, domeniu public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
51869	Din acte: 9.341 Masurata: 9.367	

* 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	9.367	-	-	-	DS 514

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	616.357,559 627.891,283	2	616.353,944 627.905,735	14.897
4	616.332,32 627.900,661	5	616.327,778 627.901,473	4.614
7	616.317,243 627.906,638	8	616.305,781 627.916,79	15.311
10	616.296,803 627.924,78	11	616.296,775 627.925,73	0.95
13	616.280,05 627.940,343	14	616.276,092 627.943,948	5.354

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	616.353,944 627.905,735	3	616.334,429 627.900,594	20.181
5	616.327,778 627.901,473	6	616.321,686 627.903,339	6.371
8	616.305,781 627.916,79	9	616.302,192 627.919,968	4.794
11	616.296,775 627.925,73	12	616.286,401 627.934,692	13.709
14	616.276,092 627.943,948	15	616.271,916 627.948,425	6.122

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	616.334,429 627.900,594	4	616.332,32 627.900,661	2.11
6	616.321,686 627.903,339	7	616.317,243 627.906,638	5.534
9	616.302,192 627.919,968	10	616.296,803 627.924,78	7.225
12	616.286,401 627.934,692	13	616.280,05 627.940,343	8.501
15	616.271,916 627.948,425	16	616.272,082 627.949,182	0.775

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	616.272,082 627.949,182	17	616.265,55 627.959,579	12.279
19	616.258,442 627.970,644	20	616.258,032 627.971,329	0.798
22	616.247,641 627.988,124	23	616.245,287 627.991,806	4.37
25	616.239,432 627.999,594	26	616.224,777 628.022,06	26.823
28	616.210,641 628.046,049	29	616.209,09 628.049,719	3.984
31	616.199,531 628.073,304	32	616.196,358 628.075,807	4.042
34	616.181,921 628.094,639	35	616.178,359 628.099,818	6.286
37	616.151,371 628.137,985	38	616.149,083 628.140,942	3.739
40	616.142,549 628.149,387	41	616.139,101 628.153,843	5.634
43	616.134,13 628.160,071	44	616.129,8 628.165,475	6.924
46	616.114,487 628.183,293	47	616.110,889 628.188,323	6.184
49	616.106,354 628.195,381	50	616.097,74 628.210,991	17.829
52	616.097,429 628.211,599	53	616.093,454 628.215,129	5.316
55	616.085,788 628.221,33	56	616.084,166 628.222,714	2.132
58	616.068,326 628.238,796	59	616.060,755 628.247,401	11.462
61	616.050,01 628.257,665	62	616.034,353 628.272,841	21.805
64	616.026,546 628.280,389	65	616.019,0 628.288,157	10.83
67	616.003,539 628.303,444	68	616.002,859 628.304,155	0.984
70	615.998,779 628.308,421	71	615.992,452 628.314,734	8.938
73	615.972,516 628.334,701	74	615.959,151 628.347,093	18.226
76	615.949,35 628.357,42	77	615.946,792 628.360,787	4.228
79	615.942,739 628.366,958	80	615.935,154 628.376,111	11.887
82	615.929,616 628.382,836	83	615.918,973 628.395,539	16.572
85	615.905,273 628.413,0	86	615.905,003 628.413,426	0.504
88	615.898,058 628.422,267	89	615.895,447 628.425,698	4.312
91	615.888,252 628.435,063	92	615.883,722 628.440,855	7.353
94	615.879,984 628.446,039	95	615.877,23 628.449,346	4.304
97	615.873,795 628.453,994	98	615.849,805 628.485,188	39.352
100	615.831,439 628.510,109	101	615.815,095 628.530,56	26.179
103	615.806,69 628.541,077	104	615.799,607 628.533,442	10.415
106	615.803,223 628.528,679	107	615.803,478 628.528,396	0.381
109	615.819,485 628.508,049	110	615.830,033 628.492,873	18.482
112	615.856,564 628.458,945	113	615.874,471 628.435,2	29.74

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	616.265,55 627.959,579	18	616.260,585 627.967,318	9.195
20	616.258,032 627.971,329	21	616.253,615 627.978,697	8.59
23	616.245,287 627.991,806	24	616.242,878 627.995,432	4.354
26	616.224,777 628.022,06	27	616.213,389 628.040,743	21.88
29	616.209,09 628.049,719	30	616.201,137 628.068,274	20.188
32	616.196,358 628.075,807	33	616.185,28 628.090,211	18.171
35	616.178,359 628.099,818	36	616.172,428 628.107,307	9.553
38	616.149,083 628.140,942	39	616.143,917 628.147,619	8.442
41	616.139,101 628.153,843	42	616.135,966 628.157,771	5.025
44	616.129,8 628.165,475	45	616.122,543 628.174,184	11.336
47	616.110,889 628.188,323	48	616.110,781 628.188,484	0.194
50	616.097,74 628.210,991	51	616.097,798 628.211,07	0.098
53	616.093,454 628.215,129	54	616.086,415 628.220,862	9.078
56	616.084,166 628.222,714	57	616.081,296 628.225,664	4.116
59	616.060,755 628.247,401	60	616.060,714 628.247,44	0.057
62	616.034,353 628.272,841	63	616.027,452 628.279,487	9.581
65	616.019,0 628.288,157	66	616.012,306 628.295,0	9.573
68	616.002,859 628.304,155	69	615.999,849 628.307,302	4.354
71	615.992,452 628.314,734	72	615.985,7 628.321,198	9.347
74	615.959,151 628.347,093	75	615.955,072 628.350,864	5.555
77	615.946,792 628.360,787	78	615.947,481 628.361,353	0.892
80	615.935,154 628.376,111	81	615.933,805 628.377,749	2.122
83	615.918,973 628.395,539	84	615.907,132 628.410,712	19.247
86	615.905,003 628.413,426	87	615.899,736 628.419,947	8.382
89	615.895,447 628.425,698	90	615.890,877 628.431,705	7.547
92	615.883,722 628.440,855	93	615.881,881 628.443,408	3.148
95	615.877,23 628.449,346	96	615.876,165 628.450,775	1.782
98	615.849,805 628.485,188	99	615.843,955 628.492,981	9.744
101	615.815,095 628.530,56	102	615.808,029 628.539,401	11.318
104	615.799,607 628.533,442	105	615.803,248 628.528,696	5.982
107	615.803,478 628.528,396	108	615.812,26 628.517,024	14.368
110	615.830,033 628.492,873	111	615.841,924 628.477,438	19.484
113	615.874,471 628.435,2	114	615.879,257 628.429,446	7.484

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	616.260,585 627.967,318	19	616.258,442 627.970,644	3.957
21	616.253,615 627.978,697	22	616.247,641 627.988,124	11.161
24	616.242,878 627.995,432	25	616.239,432 627.999,594	5.403
27	616.213,389 628.040,743	28	616.210,641 628.046,049	5.975
30	616.201,137 628.068,274	31	616.199,531 628.073,304	5.28
33	616.185,28 628.090,211	34	616.181,921 628.094,639	5.558
36	616.172,428 628.107,307	37	616.151,371 628.137,985	37.209
39	616.143,917 628.147,619	40	616.142,549 628.149,387	2.235
42	616.135,966 628.157,771	43	616.134,13 628.160,071	2.943
45	616.122,543 628.174,184	46	616.114,487 628.183,293	12.16
48	616.110,781 628.188,484	49	616.106,354 628.195,381	8.195
51	616.097,798 628.211,07	52	616.097,429 628.211,599	0.645
54	616.086,415 628.220,862	55	616.085,788 628.221,33	0.783
57	616.081,296 628.225,664	58	616.068,326 628.238,796	18.457
60	616.060,714 628.247,44	61	616.050,01 628.257,665	14.802
63	616.027,452 628.279,487	64	616.026,546 628.280,389	1.278
66	616.012,306 628.295,0	67	616.003,539 628.303,444	12.172
69	615.999,849 628.307,302	70	615.998,779 628.308,421	1.548
72	615.985,7 628.321,198	73	615.972,516 628.334,701	18.872
75	615.955,072 628.350,864	76	615.949,35 628.357,42	8.702
78	615.947,481 628.361,353	79	615.942,739 628.366,958	7.342
81	615.933,805 628.377,749	82	615.929,616 628.382,836	6.589
84	615.907,132 628.410,712	85	615.905,273 628.413,0	2.948
87	615.899,736 628.419,947	88	615.898,058 628.422,267	2.863
90	615.890,877 628.431,705	91	615.888,252 628.435,063	4.262
93	615.881,881 628.443,408	94	615.879,984 628.446,039	3.244
96	615.876,165 628.450,775	97	615.873,795 628.453,994	3.997
99	615.843,955 628.492,981	100	615.831,439 628.510,109	21.214
102	615.808,029 628.539,401	103	615.806,69 628.541,077	2.145
105	615.803,248 628.528,696	106	615.803,223 628.528,679	0.03
108	615.812,26 628.517,024	109	615.819,485 628.508,049	11.522
111	615.841,924 628.477,438	112	615.856,564 628.458,945	23.586
114	615.879,257 628.429,446	115	615.907,234 628.395,813	43.748

Verificat Inscris OCPI

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	615.907,234 628.395,813	116	615.919,805 628.379,259	20.786
116	615.919,805 628.379,259	117	615.924,98 628.372,262	8.703
117	615.924,98 628.372,262	118	615.939,303 628.354,194	23.056
118	615.939,303 628.354,194	119	615.952,652 628.339,68	19.719
119	615.952,652 628.339,68	120	615.955,443 628.336,825	3.993
120	615.955,443 628.336,825	121	615.963,487 628.328,558	11.534
121	615.963,487 628.328,558	122	615.972,019 628.318,98	12.827
122	615.972,019 628.318,98	123	615.972,168 628.318,476	0.526
123	615.972,168 628.318,476	124	615.972,936 628.318,701	0.8
124	615.972,936 628.318,701	125	615.986,607 628.304,396	19.787
125	615.986,607 628.304,396	126	615.987,997 628.302,927	2.022
126	615.987,997 628.302,927	127	615.989,588 628.301,309	2.269
127	615.989,588 628.301,309	128	616.018,792 628.272,368	41.115
128	616.018,792 628.272,368	129	616.048,139 628.244,931	40.175
129	616.048,139 628.244,931	130	616.052,839 628.240,531	6.438
130	616.052,839 628.240,531	131	616.061,889 628.232,747	11.937
131	616.061,889 628.232,747	132	616.066,321 628.227,646	6.757
132	616.066,321 628.227,646	133	616.073,137 628.219,93	10.295
133	616.073,137 628.219,93	134	616.077,301 628.215,486	6.09
134	616.077,301 628.215,486	135	616.082,536 628.207,891	9.224
135	616.082,536 628.207,891	136	616.084,913 628.204,469	4.167
136	616.084,913 628.204,469	137	616.085,275 628.203,99	0.6
137	616.085,275 628.203,99	138	616.087,701 628.200,77	4.032
138	616.087,701 628.200,77	139	616.090,036 628.197,254	4.22
139	616.090,036 628.197,254	140	616.090,065 628.197,21	0.053
140	616.090,065 628.197,21	141	616.092,237 628.193,938	3.927
141	616.092,237 628.193,938	142	616.104,105 628.178,945	19.122
142	616.104,105 628.178,945	143	616.108,661 628.172,996	7.493
143	616.108,661 628.172,996	144	616.124,266 628.154,238	24.4
144	616.124,266 628.154,238	145	616.129,28 628.148,718	7.457
145	616.129,28 628.148,718	146	616.143,498 628.132,066	21.896
146	616.143,498 628.132,066	147	616.146,199 628.127,783	5.064
147	616.146,199 628.127,783	148	616.152,909 628.117,62	12.178
148	616.152,909 628.117,62	149	616.159,382 628.107,984	11.608
149	616.159,382 628.107,984	150	616.159,605 628.107,652	0.4
150	616.159,605 628.107,652	151	616.159,171 628.107,363	0.521
151	616.159,171 628.107,363	152	616.167,027 628.095,245	14.442
152	616.167,027 628.095,245	153	616.173,279 628.085,415	11.65
153	616.173,279 628.085,415	154	616.174,83 628.085,997	1.657
154	616.174,83 628.085,997	155	616.179,552 628.079,215	8.264
155	616.179,552 628.079,215	156	616.186,894 628.068,578	12.925
156	616.186,894 628.068,578	157	616.187,37 628.068,83	0.539
157	616.187,37 628.068,83	158	616.190,638 628.062,973	6.707
158	616.190,638 628.062,973	159	616.195,065 628.054,886	9.219
159	616.195,065 628.054,886	160	616.196,478 628.051,71	3.476
160	616.196,478 628.051,71	161	616.196,511 628.051,635	0.082
161	616.196,511 628.051,635	162	616.202,415 628.038,184	14.689
162	616.202,415 628.038,184	163	616.202,485 628.038,023	0.176
163	616.202,485 628.038,023	164	616.207,389 628.029,003	10.267
164	616.207,389 628.029,003	165	616.209,407 628.025,268	4.245
165	616.209,407 628.025,268	166	616.212,719 628.019,703	6.476
166	616.212,719 628.019,703	167	616.219,565 628.008,437	13.183
167	616.219,565 628.008,437	168	616.221,457 628.005,657	3.362
168	616.221,457 628.005,657	169	616.228,947 627.994,65	13.314
169	616.228,947 627.994,65	170	616.232,62 627.989,184	6.585
170	616.232,62 627.989,184	171	616.240,801 627.977,01	14.668
171	616.240,801 627.977,01	172	616.243,182 627.973,32	4.391
172	616.243,182 627.973,32	173	616.251,921 627.960,392	15.605
173	616.251,921 627.960,392	174	616.251,524 627.960,236	0.427
174	616.251,524 627.960,236	175	616.253,824 627.957,004	3.967
175	616.253,824 627.957,004	176	616.255,819 627.954,328	3.338
176	616.255,819 627.954,328	177	616.265,691 627.940,884	16.679
177	616.265,691 627.940,884	178	616.269,021 627.937,481	4.761
178	616.269,021 627.937,481	179	616.280,538 627.925,711	16.468
179	616.280,538 627.925,711	180	616.283,919 627.922,209	4.868
180	616.283,919 627.922,209	181	616.288,758 627.917,568	6.705
181	616.288,758 627.917,568	182	616.296,203 627.910,902	9.993
182	616.296,203 627.910,902	183	616.299,818 627.907,638	4.871
183	616.299,818 627.907,638	184	616.304,514 627.903,483	6.271
184	616.304,514 627.903,483	185	616.309,907 627.898,713	7.2
185	616.309,907 627.898,713	186	616.311,851 627.896,895	2.662
186	616.311,851 627.896,895	187	616.318,623 627.893,817	7.439
187	616.318,623 627.893,817	188	616.332,954 627.890,142	14.794
188	616.332,954 627.890,142	189	616.340,308 627.890,142	7.354
189	616.340,308 627.890,142	190	616.345,259 627.890,999	5.025
190	616.345,259 627.890,999	191	616.354,009 627.891,501	8.765
191	616.354,009 627.891,501	1	616.357,559 627.891,283	3.557

**** 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.**

Verificat în SIPOCA 1101

DATE DESPRE IMOBILUL NR. 9648

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Pastraveni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.417	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.417	

* 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	853	-	-	-	DRUM DE EXPLOATARE
2	drum	NU	1.564	-	-	-	DRUM DE EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	618.463,614 630.090,576	2	618.269,94 630.241,574	245.582
4	618.242,409 630.262,86	5	618.240,52 630.260,432	3.077
7	618.216,392 630.279,202	8	618.215,947 630.279,548	0.564
10	618.192,102 630.298,098	11	618.177,616 630.309,366	18.353
13	618.160,523 630.322,807	14	618.145,169 630.334,903	19.546

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	618.269,94 630.241,574	3	618.268,521 630.240,069	2.068
5	618.240,52 630.260,432	6	618.225,918 630.271,791	18.5
8	618.215,947 630.279,548	9	618.200,207 630.291,793	19.942
11	618.177,616 630.309,366	12	618.174,996 630.311,405	3.319
14	618.145,169 630.334,903	15	618.144,719 630.335,272	0.582

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	618.268,521 630.240,069	4	618.242,409 630.262,86	34.66
6	618.225,918 630.271,791	7	618.216,392 630.279,202	12.069
9	618.200,207 630.291,793	10	618.192,102 630.298,098	10.268
12	618.174,996 630.311,405	13	618.160,523 630.322,807	18.425
15	618.144,719 630.335,272	16	618.140,988 630.338,326	4.822

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	618.140,988 630.338,326	17	618.132,265 630.345,468	11.273
19	618.110,695 630.363,639	20	618.110,207 630.364,052	0.639
22	618.092,052 630.379,384	23	618.076,351 630.392,644	20.55
25	618.066,346 630.390,44	26	618.070,472 630.391,303	4.215
28	618.075,884 630.389,374	29	618.089,014 630.378,285	17.186
31	618.123,283 630.349,344	32	618.132,597 630.341,536	12.154
34	618.151,487 630.326,352	35	618.152,383 630.325,645	1.141
37	618.170,164 630.311,616	38	618.187,167 630.298,39	21.541
40	618.212,158 630.278,948	41	618.244,191 630.254,029	40.585
43	618.383,067 630.144,66	44	618.398,806 630.132,417	19.94
46	618.462,475 630.089,056	1	618.463,614 630.090,576	1.9

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	618.132,265 630.345,468	18	618.125,57 630.351,108	8.754
20	618.110,207 630.364,052	21	618.099,179 630.373,365	14.435
23	618.076,351 630.392,644	24	618.070,819 630.397,99	7.693
26	618.070,472 630.391,303	27	618.075,026 630.390,098	4.711
29	618.089,014 630.378,285	30	618.102,285 630.367,077	17.371
32	618.132,597 630.341,536	33	618.140,01 630.335,407	9.618
35	618.152,383 630.325,645	36	618.160,38 630.319,336	10.186
38	618.187,167 630.298,39	39	618.196,1 630.291,44	11.318
41	618.244,191 630.254,029	42	618.300,663 630.209,676	71.807
44	618.398,806 630.132,417	45	618.457,094 630.087,073	73.849

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	618.125,57 630.351,108	19	618.110,695 630.363,639	19.45
21	618.099,179 630.373,365	22	618.092,052 630.379,384	9.329
24	618.070,819 630.397,99	25	618.066,346 630.390,44	8.776
27	618.075,026 630.390,098	28	618.075,884 630.389,374	1.123
30	618.102,285 630.367,077	31	618.123,283 630.349,344	27.484
33	618.140,01 630.335,407	34	618.151,487 630.326,352	14.619
36	618.160,38 630.319,336	37	618.170,164 630.311,616	12.463
39	618.196,1 630.291,44	40	618.212,158 630.278,948	20.345
42	618.300,663 630.209,676	43	618.383,067 630.144,66	104.964
45	618.457,094 630.087,073	46	618.462,475 630.089,056	5.735

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9651

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Radeni, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.442	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

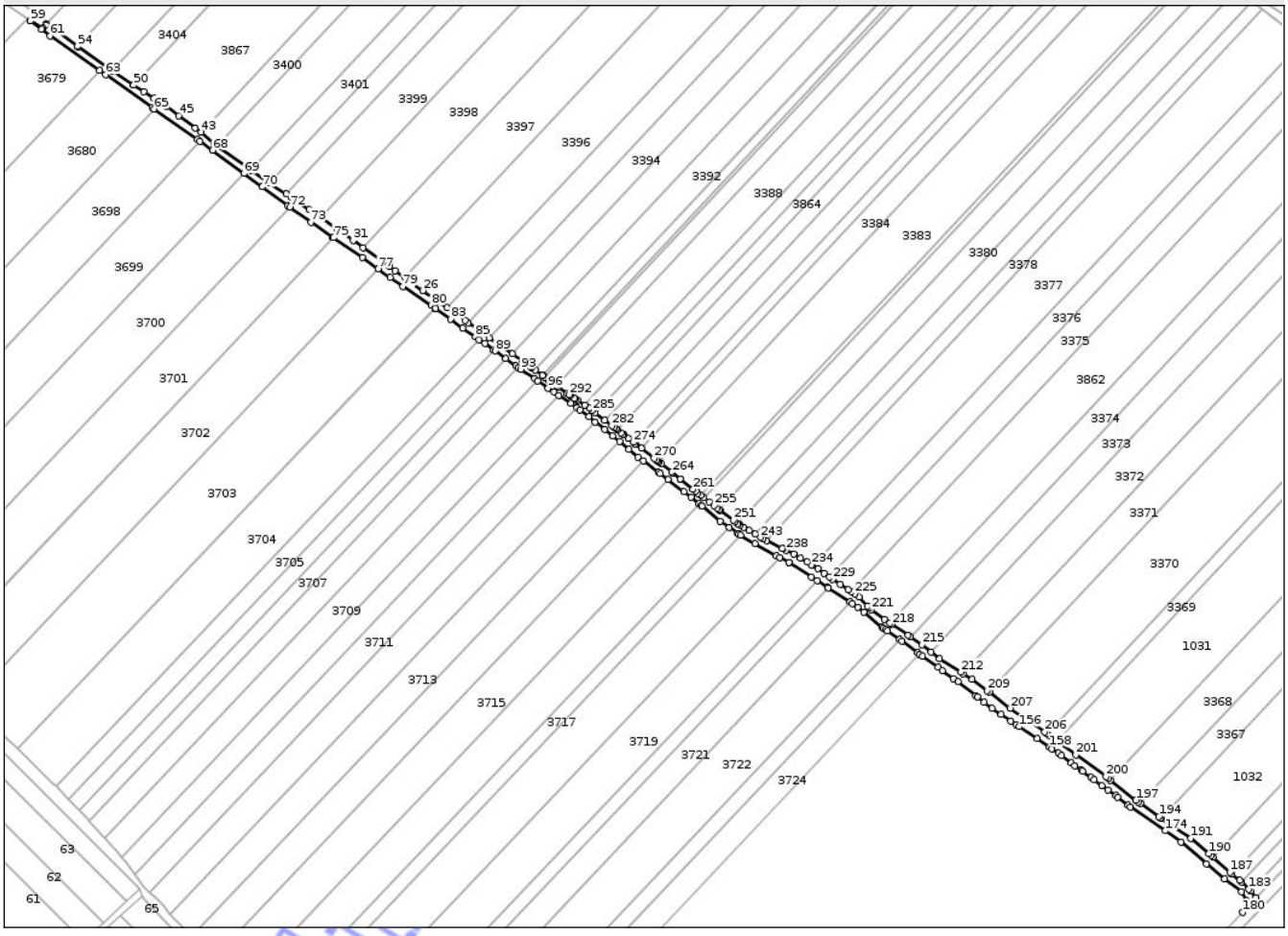
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	2.442	

* 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	435	-	-	-	DE
2	drum	NU	2.007	-	-	-	DE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	616.836,63 629.656,507	2	616.832,681 629.659,215	4.789
4	616.828,096 629.662,589	5	616.826,819 629.663,529	1.586
7	616.825,78 629.664,294	8	616.825,541 629.664,47	0.297
10	616.820,831 629.667,937	11	616.820,665 629.668,054	0.203
13	616.817,283 629.670,441	14	616.816,516 629.670,982	0.938

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	616.832,681 629.659,215	3	616.831,927 629.659,77	0.936
5	616.826,819 629.663,529	6	616.826,563 629.663,718	0.317
8	616.825,541 629.664,47	9	616.822,473 629.666,728	3.81
11	616.820,665 629.668,054	12	616.818,858 629.669,329	2.211
14	616.816,516 629.670,982	15	616.812,352 629.673,92	5.096

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	616.831,927 629.659,77	4	616.828,096 629.662,589	4.756
6	616.826,563 629.663,718	7	616.825,78 629.664,294	0.972
9	616.822,473 629.666,728	10	616.820,831 629.667,937	2.039
12	616.818,858 629.669,329	13	616.817,283 629.670,441	1.928
15	616.812,352 629.673,92	16	616.807,147 629.677,594	6.371

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	616.807,147 629.677,594	17	616.802,201 629.681,084	6.053
19	616.796,983 629.684,766	20	616.792,837 629.687,692	5.074
22	616.787,621 629.691,37	23	616.783,427 629.694,327	5.132
25	616.778,269 629.697,964	26	616.772,686 629.701,899	6.83
28	616.760,486 629.710,662	29	616.757,928 629.712,499	3.149
31	616.741,953 629.723,95	32	616.734,708 629.729,143	8.914
34	616.722,486 629.737,611	35	616.714,822 629.742,921	9.324
37	616.704,819 629.749,407	38	616.696,954 629.755,112	9.717
40	616.682,421 629.765,477	41	616.681,83 629.765,92	0.738
43	616.674,741 629.771,804	44	616.672,143 629.773,718	3.227
46	616.659,153 629.783,18	47	616.653,78 629.786,73	6.441
49	616.644,926 629.792,602	50	616.644,915 629.792,609	0.014
52	616.635,43 629.798,879	53	616.620,143 629.809,585	18.663
55	616.606,369 629.819,56	56	616.605,98 629.819,144	0.57
58	616.599,311 629.821,029	59	616.599,227 629.820,94	0.123
61	616.607,946 629.814,422	62	616.629,711 629.799,1	26.617
64	616.652,968 629.782,729	65	616.653,989 629.782,01	1.249
67	616.674,213 629.767,773	68	616.679,818 629.763,828	6.855
70	616.701,643 629.747,642	71	616.712,944 629.739,509	13.923
73	616.723,257 629.732,086	74	616.732,897 629.725,429	11.715
76	616.745,927 629.716,43	77	616.752,947 629.711,475	8.592
79	616.763,861 629.703,771	80	616.776,401 629.695,346	15.107
82	616.778,362 629.693,951	83	616.784,944 629.689,27	8.077
85	616.795,901 629.681,476	86	616.797,573 629.680,287	2.052
88	616.804,055 629.675,671	89	616.804,657 629.675,242	0.739
91	616.813,944 629.668,624	92	616.814,839 629.667,986	1.098
94	616.822,055 629.662,998	95	616.823,556 629.661,967	1.821
97	616.830,75 629.657,061	98	616.832,848 629.655,648	2.53
100	616.840,808 629.650,117	101	616.842,24 629.649,059	1.781
103	616.848,99 629.643,878	104	616.853,118 629.640,552	5.301
106	616.859,69 629.635,207	107	616.863,762 629.631,857	5.273
109	616.870,295 629.626,631	110	616.876,893 629.621,621	8.284
112	616.881,059 629.618,536	113	616.888,23 629.613,225	8.923

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	616.802,201 629.681,084	18	616.797,778 629.684,205	5.414
20	616.792,837 629.687,692	21	616.791,432 629.688,684	1.721
23	616.783,427 629.694,327	24	616.779,067 629.697,401	5.334
26	616.772,686 629.701,899	27	616.764,805 629.707,56	9.704
29	616.757,928 629.712,499	30	616.746,275 629.720,852	14.338
32	616.734,708 629.729,143	33	616.727,646 629.734,036	8.591
35	616.714,822 629.742,921	36	616.712,337 629.744,643	3.023
38	616.696,954 629.755,112	39	616.694,807 629.756,671	2.653
41	616.681,83 629.765,92	42	616.680,448 629.767,036	1.777
44	616.672,143 629.773,718	45	616.664,812 629.779,149	9.123
47	616.653,78 629.786,73	48	616.649,347 629.789,67	5.319
50	616.644,915 629.792,609	51	616.635,442 629.798,872	11.356
53	616.620,143 629.809,585	54	616.620,028 629.809,668	0.141
56	616.605,98 629.819,144	57	616.604,602 629.817,671	2.017
59	616.599,227 629.820,94	60	616.604,189 629.817,23	6.196
62	616.629,711 629.799,1	63	616.632,459 629.797,166	3.361
65	616.653,989 629.782,01	66	616.673,011 629.768,62	23.262
68	616.679,818 629.763,828	69	616.693,602 629.753,605	17.161
71	616.712,944 629.739,509	72	616.713,909 629.738,814	1.189
74	616.732,897 629.725,429	75	616.733,219 629.725,207	0.391
77	616.752,947 629.711,475	78	616.758,272 629.707,716	6.518
80	616.776,401 629.695,346	81	616.778,055 629.694,169	2.03
83	616.784,944 629.689,27	84	616.790,434 629.685,365	6.738
86	616.797,573 629.680,287	87	616.800,128 629.678,47	3.135
89	616.804,657 629.675,242	90	616.809,46 629.671,819	5.898
92	616.814,839 629.667,986	93	616.816,08 629.667,101	1.525
95	616.823,556 629.661,967	96	616.828,152 629.658,81	5.575
98	616.832,848 629.655,648	99	616.838,215 629.652,034	6.47
101	616.842,24 629.649,059	102	616.846,116 629.646,193	4.82
104	616.853,118 629.640,552	105	616.856,703 629.637,664	4.604
107	616.863,762 629.631,857	108	616.867,943 629.628,418	5.413
110	616.876,893 629.621,621	111	616.877,737 629.620,996	1.05
113	616.888,23 629.613,225	114	616.891,4 629.610,639	4.092

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	616.797,778 629.684,205	19	616.796,983 629.684,766	0.973
21	616.791,432 629.688,684	22	616.787,621 629.691,37	4.662
24	616.779,067 629.697,401	25	616.778,269 629.697,964	0.977
27	616.764,805 629.707,56	28	616.760,486 629.710,662	5.317
30	616.746,275 629.720,852	31	616.741,953 629.723,95	5.318
33	616.727,646 629.734,036	34	616.722,486 629.737,611	6.278
36	616.712,337 629.744,643	37	616.704,819 629.749,407	8.9
39	616.694,807 629.756,671	40	616.682,421 629.765,477	15.198
42	616.680,448 629.767,036	43	616.674,741 629.771,804	7.436
45	616.664,812 629.779,149	46	616.659,153 629.783,18	6.947
48	616.649,347 629.789,67	49	616.644,926 629.792,602	5.304
51	616.635,442 629.798,872	52	616.635,43 629.798,879	0.014
54	616.620,028 629.809,668	55	616.606,369 629.819,56	16.865
57	616.604,602 629.817,671	58	616.599,311 629.821,029	6.267
60	616.604,189 629.817,23	61	616.607,946 629.814,422	4.69
63	616.632,459 629.797,166	64	616.652,968 629.782,729	25.08
66	616.673,011 629.768,62	67	616.674,213 629.767,773	1.47
69	616.693,602 629.753,605	70	616.701,643 629.747,642	10.011
72	616.713,909 629.738,814	73	616.723,257 629.732,086	11.518
75	616.733,219 629.725,207	76	616.745,927 629.716,43	15.445
78	616.758,272 629.707,716	79	616.763,861 629.703,771	6.842
81	616.778,055 629.694,169	82	616.778,362 629.693,951	0.377
84	616.790,434 629.685,365	85	616.795,901 629.681,476	6.709
87	616.800,128 629.678,47	88	616.804,055 629.675,671	4.823
90	616.809,46 629.671,819	91	616.813,944 629.668,624	5.506
93	616.816,08 629.667,101	94	616.822,055 629.662,998	7.248
96	616.828,152 629.658,81	97	616.830,75 629.657,061	3.132
99	616.838,215 629.652,034	100	616.840,808 629.650,117	3.224
102	616.846,116 629.646,193	103	616.848,99 629.643,878	3.691
105	616.856,703 629.637,664	106	616.859,69 629.635,207	3.868
108	616.867,943 629.628,418	109	616.870,295 629.626,631	2.954
111	616.877,737 629.620,996	112	616.881,059 629.618,536	4.134
114	616.891,4 629.610,639	115	616.894,829 629.607,842	4.424

Verificat cu aplicația eTerra

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	616.894,829 629.607,842	116	616.895,81 629.607,041	1.267
116	616.895,81 629.607,041	117	616.896,143 629.606,765	0.433
117	616.896,143 629.606,765	118	616.904,136 629.600,124	10.391
118	616.904,136 629.600,124	119	616.908,19 629.597,306	4.938
119	616.908,19 629.597,306	120	616.911,833 629.594,775	4.436
120	616.911,833 629.594,775	121	616.912,493 629.594,317	0.804
121	616.912,493 629.594,317	122	616.913,275 629.593,851	0.91
122	616.913,275 629.593,851	123	616.919,52 629.590,129	7.27
123	616.919,52 629.590,129	124	616.929,12 629.584,87	10.946
124	616.929,12 629.584,87	125	616.930,619 629.584,049	1.709
125	616.930,619 629.584,049	126	616.934,485 629.581,931	4.408
126	616.934,485 629.581,931	127	616.934,503 629.581,919	0.022
127	616.934,503 629.581,919	128	616.944,57 629.575,42	11.982
128	616.944,57 629.575,42	129	616.947,07 629.573,805	2.977
129	616.947,07 629.573,805	130	616.951,739 629.570,791	5.557
130	616.951,739 629.570,791	131	616.951,916 629.570,675	0.212
131	616.951,916 629.570,675	132	616.961,566 629.564,352	11.537
132	616.961,566 629.564,352	133	616.962,536 629.563,717	1.159
133	616.962,536 629.563,717	134	616.965,004 629.562,099	2.952
134	616.965,004 629.562,099	135	616.967,703 629.559,884	3.491
135	616.967,703 629.559,884	136	616.975,739 629.553,286	10.398
136	616.975,739 629.553,286	137	616.976,369 629.552,834	0.775
137	616.976,369 629.552,834	138	616.977,412 629.552,088	1.282
138	616.977,412 629.552,088	139	616.978,047 629.551,634	0.781
139	616.978,047 629.551,634	140	616.983,383 629.547,813	6.563
140	616.983,383 629.547,813	141	616.984,429 629.547,065	1.286
141	616.984,429 629.547,065	142	616.991,415 629.542,064	8.592
142	616.991,415 629.542,064	143	616.992,424 629.541,342	1.241
143	616.992,424 629.541,342	144	616.993,526 629.540,555	1.354
144	616.993,526 629.540,555	145	617.000,45 629.535,596	8.517
145	617.000,45 629.535,596	146	617.002,478 629.534,145	2.494
146	617.002,478 629.534,145	147	617.007,372 629.530,641	6.019
147	617.007,372 629.530,641	148	617.009,297 629.529,263	2.367
148	617.009,297 629.529,263	149	617.017,222 629.523,063	10.063
149	617.017,222 629.523,063	150	617.018,043 629.522,421	1.042
150	617.018,043 629.522,421	151	617.020,83 629.520,241	3.538
151	617.020,83 629.520,241	152	617.024,395 629.517,452	4.526
152	617.024,395 629.517,452	153	617.028,371 629.514,766	4.798
153	617.028,371 629.514,766	154	617.032,648 629.511,88	5.159
154	617.032,648 629.511,88	155	617.035,062 629.510,244	2.916
155	617.035,062 629.510,244	156	617.036,423 629.509,324	1.643
156	617.036,423 629.509,324	157	617.044,266 629.504,024	9.465
157	617.044,266 629.504,024	158	617.049,714 629.500,343	6.575
158	617.049,714 629.500,343	159	617.050,759 629.499,636	1.262
159	617.050,759 629.499,636	160	617.053,774 629.497,599	3.638
160	617.053,774 629.497,599	161	617.055,064 629.496,639	1.608
161	617.055,064 629.496,639	162	617.059,45 629.493,377	5.466
162	617.059,45 629.493,377	163	617.061,049 629.492,187	1.993
163	617.061,049 629.492,187	164	617.063,907 629.490,062	3.562
164	617.063,907 629.490,062	165	617.064,514 629.489,61	0.757
165	617.064,514 629.489,61	166	617.068,18 629.486,883	4.568
166	617.068,18 629.486,883	167	617.069,477 629.485,947	1.6
167	617.069,477 629.485,947	168	617.072,897 629.483,375	4.279
168	617.072,897 629.483,375	169	617.075,581 629.481,379	3.345
169	617.075,581 629.481,379	170	617.078,979 629.478,851	4.236
170	617.078,979 629.478,851	171	617.079,771 629.478,262	0.987
171	617.079,771 629.478,262	172	617.084,5 629.474,744	5.893
172	617.084,5 629.474,744	173	617.085,607 629.473,921	1.38
173	617.085,607 629.473,921	174	617.100,871 629.463,346	18.569
174	617.100,871 629.463,346	175	617.107,954 629.458,362	8.66
175	617.107,954 629.458,362	176	617.119,265 629.448,773	14.829
176	617.119,265 629.448,773	177	617.127,045 629.442,129	10.231
177	617.127,045 629.442,129	178	617.134,641 629.436,473	9.471
178	617.134,641 629.436,473	179	617.136,684 629.432,509	4.459
179	617.136,684 629.432,509	180	617.135,318 629.427,351	5.336
180	617.135,318 629.427,351	181	617.140,964 629.433,824	8.589
181	617.140,964 629.433,824	182	617.138,633 629.436,822	3.797
182	617.138,633 629.436,822	183	617.137,768 629.437,653	1.2
183	617.137,768 629.437,653	184	617.134,633 629.440,65	4.337
184	617.134,633 629.440,65	185	617.133,731 629.441,438	1.197
185	617.133,731 629.441,438	186	617.130,451 629.444,304	4.356
186	617.130,451 629.444,304	187	617.129,551 629.445,09	1.195
187	617.129,551 629.445,09	188	617.122,067 629.451,63	9.939
188	617.122,067 629.451,63	189	617.121,17 629.452,414	1.191
189	617.121,17 629.452,414	190	617.120,158 629.453,298	1.344
190	617.120,158 629.453,298	191	617.112,312 629.460,1	10.384
191	617.112,312 629.460,1	192	617.099,153 629.468,901	15.831
192	617.099,153 629.468,901	193	617.098,768 629.469,159	0.464
193	617.098,768 629.469,159	194	617.098,168 629.469,59	0.738
194	617.098,168 629.469,59	195	617.090,008 629.475,45	10.046
195	617.090,008 629.475,45	196	617.089,033 629.476,15	1.2
196	617.089,033 629.476,15	197	617.087,958 629.476,921	1.323
197	617.087,958 629.476,921	198	617.076,735 629.485,757	14.284
198	617.076,735 629.485,757	199	617.075,798 629.486,495	1.193
199	617.075,798 629.486,495	200	617.074,803 629.487,279	1.267
200	617.074,803 629.487,279	201	617.061,431 629.496,881	16.462
201	617.061,431 629.496,881	202	617.053,036 629.503,13	10.465
202	617.053,036 629.503,13	203	617.052,078 629.503,843	1.194
203	617.052,078 629.503,843	204	617.049,821 629.505,523	2.814
204	617.049,821 629.505,523	205	617.048,698 629.506,3	1.366
205	617.048,698 629.506,3	206	617.047,711 629.506,983	1.2
206	617.047,711 629.506,983	207	617.032,438 629.517,545	18.57
207	617.032,438 629.517,545	208	617.023,185 629.524,55	11.606
208	617.023,185 629.524,55	209	617.022,238 629.525,268	1.188
209	617.022,238 629.525,268	210	617.015,607 629.530,288	8.317
210	617.015,607 629.530,288	211	617.011,63 629.532,786	4.696
211	617.011,63 629.532,786	212	617.010,613 629.533,425	1.202
212	617.010,613 629.533,425	213	617.001,177 629.539,353	11.143
213	617.001,177 629.539,353	214	616.997,458 629.542,334	4.767

Vizualizare Imobil Cadastral

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	616.997,458 629.542,334	215	616.993,491 629.545,514	5.084
217	616.987,27 629.549,662	218	616.980,028 629.554,492	8.704
220	616.976,807 629.556,808	221	616.970,9 629.561,054	7.274
223	616.969,401 629.562,644	224	616.965,696 629.566,575	5.401
226	616.962,015 629.568,991	227	616.960,661 629.569,88	1.619
229	616.953,829 629.574,365	230	616.952,462 629.575,385	1.706
232	616.947,504 629.579,086	233	616.945,142 629.580,484	2.744
235	616.942,625 629.581,975	236	616.939,596 629.583,769	3.521
238	616.933,326 629.587,174	239	616.931,866 629.587,905	1.633
241	616.924,586 629.591,55	242	616.923,215 629.592,236	1.532
244	616.919,59 629.594,41	245	616.917,09 629.595,91	2.915
247	616.913,049 629.598,332	248	616.912,232 629.598,822	0.952
250	616.910,719 629.599,929	251	616.909,927 629.600,527	0.992
253	616.903,747 629.605,197	254	616.902,758 629.605,958	1.248
256	616.899,297 629.608,624	257	616.897,072 629.610,338	2.809
259	616.894,351 629.612,433	260	616.893,338 629.613,245	1.298
262	616.886,802 629.618,478	263	616.886,558 629.618,674	0.312
265	616.882,657 629.621,797	266	616.878,264 629.625,315	5.628
268	616.876,753 629.626,525	269	616.876,054 629.627,063	0.882
271	616.869,342 629.632,231	272	616.867,072 629.633,979	2.865
274	616.865,857 629.634,914	275	616.863,587 629.636,662	2.865
277	616.861,059 629.638,608	278	616.860,374 629.639,132	0.863
280	616.858,123 629.640,853	281	616.857,372 629.641,426	0.945
283	616.853,114 629.644,678	284	616.848,85 629.647,934	5.365
286	616.846,339 629.649,85	287	616.844,24 629.651,289	2.544
289	616.840,224 629.654,068	290	616.839,812 629.654,325	0.485
292	616.837,418 629.655,967	1	616.836,63 629.656,507	0.955

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
215	616.993,491 629.545,514	216	616.988,264 629.549,0	6.283
218	616.980,028 629.554,492	219	616.979,143 629.555,129	1.091
221	616.970,9 629.561,054	222	616.970,068 629.561,937	1.214
224	616.965,696 629.566,575	225	616.963,619 629.567,938	2.485
227	616.960,661 629.569,88	228	616.957,202 629.572,15	4.137
230	616.952,462 629.575,385	231	616.950,159 629.577,104	2.874
233	616.945,142 629.580,484	234	616.944,587 629.580,813	0.645
236	616.939,596 629.583,769	237	616.936,694 629.585,487	3.373
239	616.931,866 629.587,905	240	616.931,574 629.588,051	0.326
242	616.923,215 629.592,236	243	616.922,046 629.592,938	1.363
245	616.917,09 629.595,91	246	616.914,683 629.597,353	2.806
248	616.912,232 629.598,822	249	616.912,006 629.598,958	0.264
251	616.909,927 629.600,527	252	616.904,159 629.604,88	7.226
254	616.902,758 629.605,958	255	616.901,48 629.606,943	1.614
257	616.897,072 629.610,338	258	616.895,588 629.611,48	1.873
260	616.893,338 629.613,245	261	616.892,161 629.614,187	1.508
263	616.886,558 629.618,674	264	616.883,145 629.621,407	4.373
266	616.878,264 629.625,315	267	616.877,287 629.626,097	1.252
269	616.876,054 629.627,063	270	616.875,027 629.627,854	1.296
272	616.867,072 629.633,979	273	616.866,604 629.634,339	0.59
275	616.863,587 629.636,662	276	616.861,622 629.638,175	2.479
278	616.860,374 629.639,132	279	616.858,623 629.640,47	2.204
281	616.857,372 629.641,426	282	616.856,345 629.642,211	1.292
284	616.848,85 629.647,934	285	616.847,594 629.648,892	1.579
287	616.844,24 629.651,289	288	616.841,092 629.653,448	3.817
290	616.839,812 629.654,325	291	616.837,923 629.655,621	2.291

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
216	616.988,264 629.549,0	217	616.987,27 629.549,662	1.194
219	616.979,143 629.555,129	220	616.976,807 629.556,808	2.876
222	616.970,068 629.561,937	223	616.969,401 629.562,644	0.972
225	616.963,619 629.567,938	226	616.962,015 629.568,991	1.919
228	616.957,202 629.572,15	229	616.953,829 629.574,365	4.035
231	616.950,159 629.577,104	232	616.947,504 629.579,086	3.314
234	616.944,587 629.580,813	235	616.942,625 629.581,975	2.28
237	616.936,694 629.585,487	238	616.933,326 629.587,174	3.767
240	616.931,574 629.588,051	241	616.924,586 629.591,55	7.815
243	616.922,046 629.592,938	244	616.919,59 629.594,41	2.864
246	616.914,683 629.597,353	247	616.913,049 629.598,332	1.905
249	616.912,006 629.598,958	250	616.910,719 629.599,929	1.612
252	616.904,159 629.604,88	253	616.903,747 629.605,197	0.52
255	616.901,48 629.606,943	256	616.899,297 629.608,624	2.754
258	616.895,588 629.611,48	259	616.894,351 629.612,433	1.561
261	616.892,161 629.614,187	262	616.886,802 629.618,478	6.865
264	616.883,145 629.621,407	265	616.882,657 629.621,797	0.625
267	616.877,287 629.626,097	268	616.876,753 629.626,525	0.685
270	616.875,027 629.627,854	271	616.869,342 629.632,231	7.175
273	616.866,604 629.634,339	274	616.865,857 629.634,914	0.943
276	616.861,622 629.638,175	277	616.861,059 629.638,608	0.711
279	616.858,623 629.640,47	280	616.858,123 629.640,853	0.63
282	616.856,345 629.642,211	283	616.853,114 629.644,678	4.066
285	616.847,594 629.648,892	286	616.846,339 629.649,85	1.58
288	616.841,092 629.653,448	289	616.840,224 629.654,068	1.067
291	616.837,923 629.655,621	292	616.837,418 629.655,967	0.612

**** 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.**

Verificat în SIEVI

DATE DESPRE IMOBILUL NR. 9655

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		1.623	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

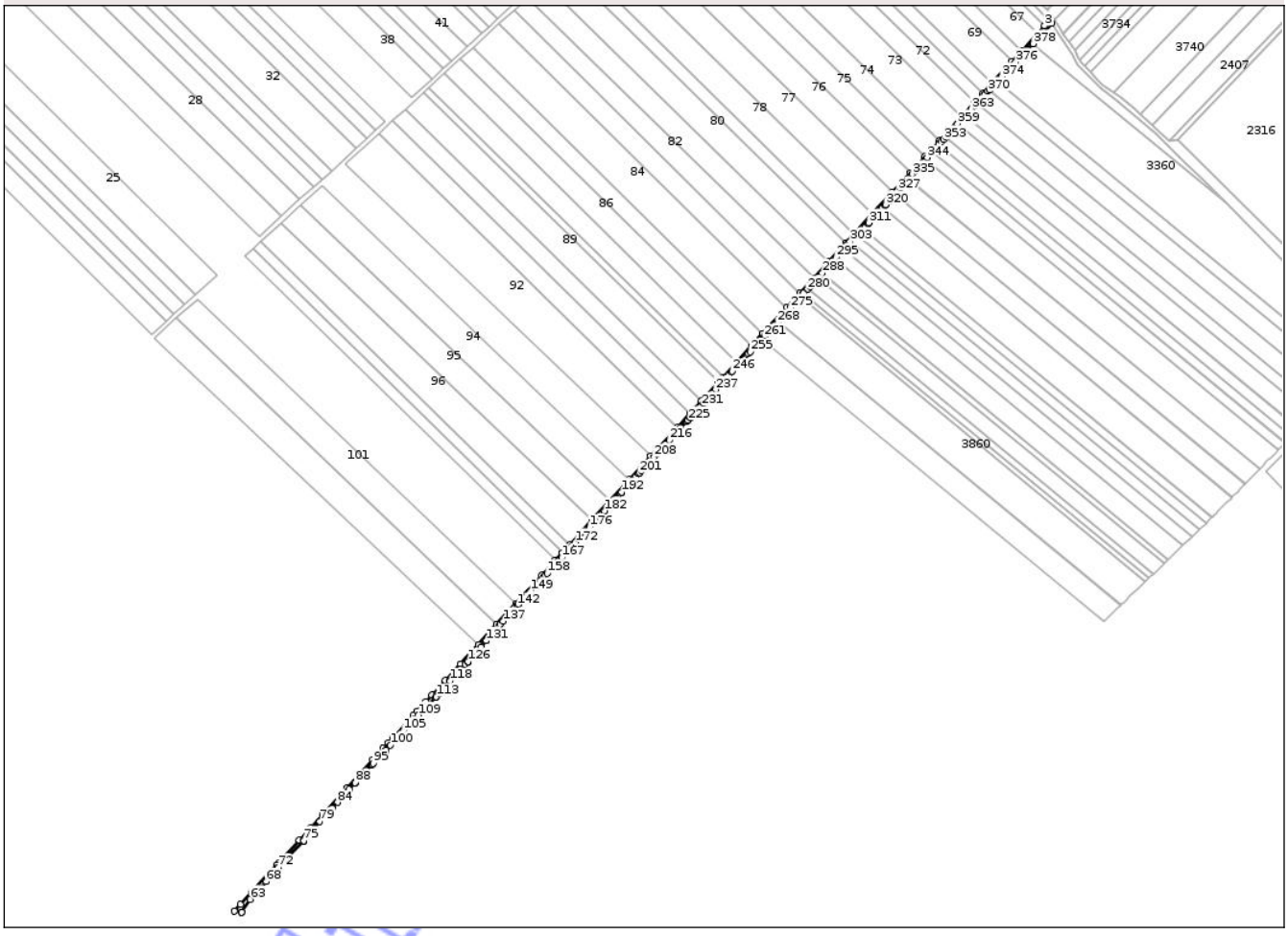
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.623	

* 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	1.623	-	-	-	DE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	616.819,266 629.255,243	2	616.817,44 629.256,79	2.393
4	616.809,474 629.248,097	5	616.799,08 629.236,753	15.386
7	616.779,274 629.215,138	8	616.773,345 629.208,668	8.776
10	616.759,139 629.193,164	11	616.744,509 629.177,197	21.656
13	616.724,998 629.155,905	14	616.712,968 629.142,776	17.807
16	616.687,842 629.115,354	17	616.682,187 629.109,183	8.37

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	616.817,44 629.256,79	3	616.814,418 629.253,492	4.473
5	616.799,08 629.236,753	6	616.792,545 629.229,622	9.673
8	616.773,345 629.208,668	9	616.767,704 629.202,511	8.35
11	616.744,509 629.177,197	12	616.734,992 629.166,812	14.086
14	616.712,968 629.142,776	15	616.699,717 629.128,315	19.614
17	616.682,187 629.109,183	18	616.670,695 629.096,642	17.01

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	616.814,418 629.253,492	4	616.809,474 629.248,097	7.318
6	616.792,545 629.229,622	7	616.779,274 629.215,138	19.644
9	616.767,704 629.202,511	10	616.759,139 629.193,164	12.678
12	616.734,992 629.166,812	13	616.724,998 629.155,905	14.793
15	616.699,717 629.128,315	16	616.687,842 629.115,354	17.578
18	616.670,695 629.096,642	19	616.660,771 629.085,811	14.69

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	616.660,771 629.085,811	20	616.651,769 629.075,986	13.325
22	616.626,896 629.048,842	23	616.619,419 629.040,681	11.068
25	616.600,546 629.020,085	26	616.597,345 629.016,591	4.739
28	616.578,483 628.996,006	29	616.569,965 628.986,711	12.608
31	616.537,992 628.951,817	32	616.525,13 628.937,78	19.039
34	616.498,316 628.908,517	35	616.493,625 628.903,397	6.944
37	616.479,845 628.888,358	38	616.462,687 628.869,633	25.397
40	616.437,683 628.842,345	41	616.425,859 628.829,441	17.502
43	616.406,793 628.808,634	44	616.402,937 628.804,426	5.708
46	616.394,426 628.795,137	47	616.381,052 628.780,542	19.796
49	616.374,373 628.773,253	50	616.367,525 628.765,779	10.137
52	616.350,601 628.747,309	53	616.333,986 628.729,176	24.594
55	616.318,605 628.712,391	56	616.305,053 628.697,601	20.06
58	616.286,657 628.677,524	59	616.279,423 628.669,629	10.708
61	616.280,303 628.664,422	62	616.280,429 628.664,611	0.228
64	616.291,654 628.679,248	65	616.291,656 628.679,249	0.002
67	616.292,682 628.680,383	68	616.296,572 628.684,868	5.936
70	616.303,694 628.693,081	71	616.304,58 628.694,102	1.351
73	616.321,086 628.711,522	74	616.321,14 628.711,579	0.079
76	616.327,555 628.718,923	77	616.327,605 628.718,983	0.079
79	616.332,272 628.724,798	80	616.337,065 628.729,968	7.05
82	616.338,415 628.731,423	83	616.340,56 628.733,779	3.187
85	616.351,906 628.746,242	86	616.355,814 628.750,529	5.801
88	616.355,869 628.750,589	89	616.359,243 628.754,289	5.007
91	616.360,831 628.756,032	92	616.362,724 628.758,005	2.734
94	616.367,248 628.762,722	95	616.367,882 628.763,383	0.916
97	616.374,25 628.770,024	98	616.376,187 628.772,043	2.798
100	616.379,262 628.775,524	101	616.382,861 628.779,609	5.443
103	616.385,602 628.782,72	104	616.385,828 628.782,976	0.342
106	616.392,624 628.789,996	107	616.392,625 628.789,997	0.002
109	616.397,813 628.795,343	110	616.402,642 628.800,304	6.923
112	616.409,706 628.807,586	113	616.409,707 628.807,588	0.002
115	616.414,673 628.813,101	116	616.418,818 628.817,703	6.194

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	616.651,769 629.075,986	21	616.642,689 629.066,077	13.44
23	616.619,419 629.040,681	24	616.609,739 629.030,117	14.328
26	616.597,345 629.016,591	27	616.586,056 629.004,271	16.71
29	616.569,965 628.986,711	30	616.552,376 628.967,515	26.036
32	616.525,13 628.937,78	33	616.513,289 628.924,857	17.527
35	616.493,625 628.903,397	36	616.488,944 628.898,289	6.928
38	616.462,687 628.869,633	39	616.450,034 628.855,824	18.729
41	616.425,859 628.829,441	42	616.415,805 628.818,469	14.882
44	616.402,937 628.804,426	45	616.396,887 628.797,822	8.956
47	616.381,052 628.780,542	48	616.377,935 628.777,14	4.614
50	616.367,525 628.765,779	51	616.359,377 628.756,887	12.061
53	616.333,986 628.729,176	54	616.326,391 628.720,888	11.242
56	616.305,053 628.697,601	57	616.303,55 628.695,961	2.225
59	616.279,423 628.669,629	60	616.275,399 628.665,237	5.957
62	616.280,429 628.664,611	63	616.286,02 628.673,025	10.102
65	616.291,656 628.679,249	66	616.291,708 628.679,307	0.079
68	616.296,572 628.684,868	69	616.303,643 628.693,022	10.793
71	616.304,58 628.694,102	72	616.304,648 628.694,174	0.099
74	616.321,14 628.711,579	75	616.321,592 628.712,055	0.656
77	616.327,605 628.718,983	78	616.328,025 628.719,484	0.654
80	616.337,065 628.729,968	81	616.337,119 628.730,025	0.079
83	616.340,56 628.733,779	84	616.343,988 628.737,544	5.091
86	616.355,814 628.750,529	87	616.355,816 628.750,531	0.002
89	616.359,243 628.754,289	90	616.360,827 628.756,027	2.352
92	616.362,724 628.758,005	93	616.362,725 628.758,006	0.002
95	616.367,882 628.763,383	96	616.374,249 628.770,022	9.199
98	616.376,187 628.772,043	99	616.376,286 628.772,146	0.143
101	616.382,861 628.779,609	102	616.382,862 628.779,61	0.002
104	616.385,828 628.782,976	105	616.387,889 628.785,105	2.964
107	616.392,625 628.789,997	108	616.395,33 628.792,791	3.888
110	616.402,642 628.800,304	111	616.409,426 628.807,276	9.728
113	616.409,707 628.807,588	114	616.412,038 628.810,175	3.482
116	616.418,818 628.817,703	117	616.418,82 628.817,705	0.002

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	616.642,689 629.066,077	22	616.626,896 629.048,842	23.377
24	616.609,739 629.030,117	25	616.600,546 629.020,085	13.607
27	616.586,056 629.004,271	28	616.578,483 628.996,006	11.21
30	616.552,376 628.967,515	31	616.537,992 628.951,817	21.291
33	616.513,289 628.924,857	34	616.498,316 628.908,517	22.163
36	616.488,944 628.898,289	37	616.479,845 628.888,358	13.469
39	616.450,034 628.855,824	40	616.437,683 628.842,345	18.282
42	616.415,805 628.818,469	43	616.406,793 628.808,634	13.34
45	616.396,887 628.797,822	46	616.394,426 628.795,137	3.642
48	616.377,935 628.777,14	49	616.374,373 628.773,253	5.272
51	616.359,377 628.756,887	52	616.350,601 628.747,309	12.991
54	616.326,391 628.720,888	55	616.318,605 628.712,391	11.525
57	616.303,55 628.695,961	58	616.286,657 628.677,524	25.006
60	616.275,399 628.665,237	61	616.280,303 628.664,422	4.971
63	616.286,02 628.673,025	64	616.291,654 628.679,248	8.395
66	616.291,708 628.679,307	67	616.292,682 628.680,383	1.451
69	616.303,643 628.693,022	70	616.303,694 628.693,081	0.079
72	616.304,648 628.694,174	73	616.321,086 628.711,522	23.899
75	616.321,592 628.712,055	76	616.327,555 628.718,923	9.095
78	616.328,025 628.719,484	79	616.332,272 628.724,798	6.803
81	616.337,119 628.730,025	82	616.338,415 628.731,423	1.906
84	616.343,988 628.737,544	85	616.351,906 628.746,242	11.762
87	616.355,816 628.750,531	88	616.355,869 628.750,589	0.079
90	616.360,827 628.756,027	91	616.360,831 628.756,032	0.006
93	616.362,725 628.758,006	94	616.367,248 628.762,722	6.534
96	616.374,249 628.770,022	97	616.374,25 628.770,024	0.002
99	616.376,286 628.772,146	100	616.379,262 628.775,524	4.503
102	616.382,862 628.779,61	103	616.385,602 628.782,72	4.144
105	616.387,889 628.785,105	106	616.392,624 628.789,996	6.807
108	616.395,33 628.792,791	109	616.397,813 628.795,343	3.561
111	616.409,426 628.807,276	112	616.409,706 628.807,586	0.418
114	616.412,038 628.810,175	115	616.414,673 628.813,101	3.938
117	616.418,82 628.817,705	118	616.419,1 628.818,016	0.419

Verificat în sistem GIS

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
118	616.419,1 628.818,016	119	616.423,784 628.823,216	6.999
121	616.425,881 628.825,544	122	616.425,883 628.825,546	0.002
124	616.430,841 628.831,062	125	616.430,888 628.831,114	0.07
127	616.435,836 628.836,642	128	616.436,392 628.837,263	0.833
130	616.443,069 628.844,884	131	616.443,071 628.844,886	0.002
133	616.447,906 628.850,508	134	616.451,472 628.854,654	5.469
136	616.452,397 628.855,713	137	616.454,237 628.857,82	2.798
139	616.459,321 628.863,642	140	616.462,274 628.867,023	4.49
142	616.463,594 628.868,534	143	616.464,241 628.869,216	0.941
145	616.467,528 628.872,683	146	616.470,565 628.875,886	4.414
148	616.472,198 628.877,608	149	616.472,656 628.878,09	0.665
151	616.477,328 628.883,017	152	616.477,332 628.883,022	0.007
154	616.481,353 628.887,262	155	616.481,455 628.887,37	0.148
157	616.482,456 628.888,442	158	616.483,611 628.889,679	1.692
160	616.486,436 628.892,706	161	616.487,084 628.893,4	0.949
163	616.490,591 628.897,157	164	616.491,228 628.897,839	0.933
166	616.491,397 628.898,021	167	616.493,24 628.900,119	2.792
169	616.497,251 628.904,685	170	616.497,526 628.904,998	0.417
172	616.502,258 628.910,185	173	616.504,356 628.912,394	3.047
175	616.510,954 628.919,34	176	616.511,729 628.920,156	1.126
178	616.515,722 628.924,53	179	616.520,284 628.929,526	6.765
181	616.521,266 628.930,601	182	616.521,731 628.931,11	0.689
184	616.526,493 628.936,323	185	616.526,95 628.936,824	0.678
187	616.531,364 628.941,655	188	616.531,962 628.942,31	0.887
190	616.532,892 628.943,328	191	616.532,97 628.943,413	0.116
193	616.536,663 628.947,418	194	616.538,181 628.949,064	2.239
196	616.538,741 628.949,671	197	616.539,379 628.950,363	0.941
199	616.544,409 628.955,819	200	616.544,462 628.955,876	0.078
202	616.546,41 628.957,989	203	616.548,423 628.960,212	2.999
205	616.550,659 628.962,68	206	616.551,169 628.963,244	0.76
208	616.554,602 628.967,035	209	616.556,661 628.969,308	3.067
211	616.558,822 628.971,644	212	616.560,548 628.973,51	2.542
214	616.561,064 628.974,068	215	616.562,565 628.975,691	2.21

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
119	616.423,784 628.823,216	120	616.424,112 628.823,58	0.491
122	616.425,883 628.825,546	123	616.429,169 628.829,194	4.91
125	616.430,888 628.831,114	126	616.430,889 628.831,116	0.002
128	616.436,392 628.837,263	129	616.439,531 628.840,769	4.706
131	616.443,071 628.844,886	132	616.447,338 628.849,848	6.544
134	616.451,472 628.854,654	135	616.452,395 628.855,712	1.404
137	616.454,237 628.857,82	138	616.457,277 628.861,301	4.621
140	616.462,274 628.867,023	141	616.463,337 628.868,24	1.616
143	616.464,241 628.869,216	144	616.466,883 628.872,003	3.84
146	616.470,565 628.875,886	147	616.472,02 628.877,42	2.115
149	616.472,656 628.878,09	150	616.476,688 628.882,343	5.861
152	616.477,332 628.883,022	153	616.478,966 628.884,746	2.375
155	616.481,455 628.887,37	156	616.481,992 628.887,945	0.787
158	616.483,611 628.889,679	159	616.486,15 628.892,399	3.721
161	616.487,084 628.893,4	162	616.488,691 628.895,121	2.355
164	616.491,228 628.897,839	165	616.491,246 628.897,858	0.026
167	616.493,24 628.900,119	168	616.496,164 628.903,448	4.431
170	616.497,526 628.904,998	171	616.499,91 628.907,712	3.612
173	616.504,356 628.912,394	174	616.509,501 628.917,811	7.471
176	616.511,729 628.920,156	177	616.515,263 628.924,027	5.242
179	616.520,284 628.929,526	180	616.521,218 628.930,548	1.385
182	616.521,731 628.931,11	183	616.526,234 628.936,04	6.677
185	616.526,95 628.936,824	186	616.527,005 628.936,883	0.081
188	616.531,962 628.942,31	189	616.532,458 628.942,853	0.736
191	616.532,97 628.943,413	192	616.533,146 628.943,604	0.26
194	616.538,181 628.949,064	195	616.538,226 628.949,113	0.066
197	616.539,379 628.950,363	198	616.542,667 628.953,929	4.85
200	616.544,462 628.955,876	201	616.544,977 628.956,435	0.76
203	616.548,423 628.960,212	204	616.549,284 628.961,163	1.283
206	616.551,169 628.963,244	207	616.554,26 628.966,657	4.604
209	616.556,661 628.969,308	210	616.557,534 628.970,252	1.286
212	616.560,548 628.973,51	213	616.560,832 628.973,818	0.419
215	616.562,565 628.975,691	216	616.564,948 628.978,266	3.508

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
120	616.424,112 628.823,58	121	616.425,881 628.825,544	2.643
123	616.429,169 628.829,194	124	616.430,841 628.831,062	2.507
126	616.430,889 628.831,116	127	616.435,836 628.836,642	7.417
129	616.439,531 628.840,769	130	616.443,069 628.844,884	5.427
132	616.447,338 628.849,848	133	616.447,906 628.850,508	0.871
135	616.452,395 628.855,712	136	616.452,397 628.855,713	0.002
138	616.457,277 628.861,301	139	616.459,321 628.863,642	3.107
141	616.463,337 628.868,24	142	616.463,594 628.868,534	0.39
144	616.466,883 628.872,003	145	616.467,528 628.872,683	0.937
147	616.472,02 628.877,42	148	616.472,198 628.877,608	0.258
150	616.476,688 628.882,343	151	616.477,328 628.883,017	0.929
153	616.478,966 628.884,746	154	616.481,353 628.887,262	3.468
156	616.481,992 628.887,945	157	616.482,456 628.888,442	0.681
159	616.486,15 628.892,399	160	616.486,436 628.892,706	0.42
162	616.488,691 628.895,121	163	616.490,591 628.897,157	2.785
165	616.491,246 628.897,858	166	616.491,397 628.898,021	0.223
168	616.496,164 628.903,448	169	616.497,251 628.904,685	1.646
171	616.499,91 628.907,712	172	616.502,258 628.910,185	3.41
174	616.509,501 628.917,811	175	616.510,954 628.919,34	2.109
177	616.515,263 628.924,027	178	616.515,722 628.924,53	0.681
180	616.521,218 628.930,548	181	616.521,266 628.930,601	0.071
183	616.526,234 628.936,04	184	616.526,493 628.936,323	0.384
186	616.527,005 628.936,883	187	616.531,364 628.941,655	6.463
189	616.532,458 628.942,853	190	616.532,892 628.943,328	0.643
192	616.533,146 628.943,604	193	616.536,663 628.947,418	5.187
195	616.538,226 628.949,113	196	616.538,741 628.949,671	0.76
198	616.542,667 628.953,929	199	616.544,409 628.955,819	2.57
201	616.544,977 628.956,435	202	616.546,41 628.957,989	2.114
204	616.549,284 628.961,163	205	616.550,659 628.962,68	2.048
207	616.554,26 628.966,657	208	616.554,602 628.967,035	0.51
210	616.557,534 628.970,252	211	616.558,822 628.971,644	1.896
213	616.560,832 628.973,818	214	616.561,064 628.974,068	0.341
216	616.564,948 628.978,266	217	616.568,886 628.982,524	5.8

Vizualizare Incercari

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
217	616.568,886 628.982,524	218	616.569,311 628.982,983	0.626
220	616.569,991 628.983,693	221	616.570,821 628.984,56	1.2
223	616.576,434 628.990,424	224	616.577,141 628.991,163	1.022
226	616.578,85 628.992,948	227	616.579,322 628.993,442	0.683
229	616.583,34 628.997,64	230	616.583,734 628.998,092	0.599
232	616.587,539 629.002,455	233	616.588,436 629.003,484	1.364
235	616.592,41 629.008,04	236	616.593,185 629.008,929	1.18
238	616.598,497 629.015,02	239	616.598,907 629.015,49	0.624
241	616.601,537 629.018,338	242	616.601,713 629.018,529	0.259
244	616.604,214 629.021,236	245	616.606,384 629.023,586	3.199
247	616.610,484 629.028,026	248	616.611,23 629.028,833	1.099
250	616.612,554 629.030,276	251	616.613,015 629.030,78	0.682
253	616.616,737 629.034,852	254	616.617,568 629.035,761	1.232
256	616.623,1 629.041,814	257	616.623,532 629.042,286	0.639
259	616.626,363 629.045,384	260	616.627,453 629.046,577	1.616
262	616.628,117 629.047,303	263	616.628,511 629.047,734	0.583
265	616.631,374 629.050,806	266	616.632,515 629.052,031	1.673
268	616.636,452 629.056,256	269	616.637,204 629.057,064	1.104
271	616.640,379 629.060,471	272	616.642,458 629.062,702	3.05
274	616.642,68 629.062,952	275	616.645,395 629.066,002	4.083
277	616.653,298 629.074,884	278	616.653,953 629.075,578	0.955
280	616.656,723 629.078,518	281	616.658,352 629.080,246	2.374
283	616.662,366 629.084,506	284	616.663,822 629.086,143	2.191
286	616.665,604 629.088,147	287	616.666,264 629.088,889	0.994
289	616.670,667 629.093,838	290	616.671,388 629.094,649	1.085
292	616.672,813 629.096,251	293	616.674,915 629.098,663	3.199
295	616.675,792 629.099,669	296	616.679,679 629.104,13	5.917
298	616.680,608 629.105,196	299	616.681,43 629.106,139	1.251
301	616.683,683 629.108,694	302	616.684,754 629.109,75	1.504
304	616.689,626 629.114,559	305	616.690,995 629.115,909	1.923
307	616.693,666 629.118,546	308	616.695,318 629.120,176	2.321
310	616.697,137 629.122,139	311	616.697,489 629.122,52	0.519
313	616.702,243 629.127,653	314	616.703,403 629.128,906	1.708

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
218	616.569,311 628.982,983	219	616.569,404 628.983,08	0.135
221	616.570,821 628.984,56	222	616.572,182 628.985,982	1.968
224	616.577,141 628.991,163	225	616.577,308 628.991,337	0.241
227	616.579,322 628.993,442	228	616.582,265 628.996,517	4.257
230	616.583,734 628.998,092	231	616.586,249 629.000,976	3.826
233	616.588,436 629.003,484	234	616.588,487 629.003,542	0.078
236	616.593,185 629.008,929	237	616.595,644 629.011,749	3.741
239	616.598,907 629.015,49	240	616.599,174 629.015,78	0.394
242	616.601,713 629.018,529	243	616.602,691 629.019,588	1.441
245	616.606,384 629.023,586	246	616.606,753 629.023,986	0.544
248	616.611,23 629.028,833	249	616.611,755 629.029,401	0.773
251	616.613,015 629.030,78	252	616.616,049 629.034,099	4.497
254	616.617,568 629.035,761	255	616.618,516 629.036,799	1.406
257	616.623,532 629.042,286	258	616.623,789 629.042,568	0.382
260	616.627,453 629.046,577	261	616.627,508 629.046,636	0.081
263	616.628,511 629.047,734	264	616.629,757 629.049,071	1.828
266	616.632,515 629.052,031	267	616.634,38 629.054,032	2.736
269	616.637,204 629.057,064	270	616.638,766 629.058,74	2.291
272	616.642,458 629.062,702	273	616.642,508 629.062,758	0.075
275	616.645,395 629.066,002	276	616.651,92 629.073,335	9.815
278	616.653,953 629.075,578	279	616.654,184 629.075,824	0.337
281	616.658,352 629.080,246	282	616.661,51 629.083,598	4.606
284	616.663,822 629.086,143	285	616.664,437 629.086,835	0.926
287	616.666,264 629.088,889	288	616.666,534 629.089,192	0.405
290	616.671,388 629.094,649	291	616.672,446 629.095,838	1.591
293	616.674,915 629.098,663	294	616.675,648 629.099,504	1.115
296	616.679,679 629.104,13	297	616.679,952 629.104,443	0.415
299	616.681,43 629.106,139	300	616.683,495 629.108,508	3.143
302	616.684,754 629.109,75	303	616.685,11 629.110,101	0.5
305	616.690,995 629.115,909	306	616.692,182 629.117,08	1.667
308	616.695,318 629.120,176	309	616.697,08 629.122,079	2.593
311	616.697,489 629.122,52	312	616.701,145 629.126,467	5.38
314	616.703,403 629.128,906	315	616.705,263 629.130,914	2.737

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
219	616.569,404 628.983,08	220	616.569,991 628.983,693	0.849
222	616.572,182 628.985,982	223	616.576,434 628.990,424	6.149
225	616.577,308 628.991,337	226	616.578,85 628.992,948	2.23
228	616.582,265 628.996,517	229	616.583,34 628.997,64	1.555
231	616.586,249 629.000,976	232	616.587,539 629.002,455	1.963
234	616.588,487 629.003,542	235	616.592,41 629.008,04	5.968
237	616.595,644 629.011,749	238	616.598,497 629.015,02	4.341
240	616.599,174 629.015,78	241	616.601,537 629.018,338	3.483
243	616.602,691 629.019,588	244	616.604,214 629.021,236	2.244
246	616.606,753 629.023,986	247	616.610,484 629.028,026	5.499
249	616.611,755 629.029,401	250	616.612,554 629.030,276	1.186
252	616.616,049 629.034,099	253	616.616,737 629.034,852	1.02
255	616.618,516 629.036,799	256	616.623,1 629.041,814	6.795
258	616.623,789 629.042,568	259	616.626,363 629.045,384	3.814
261	616.627,508 629.046,636	262	616.628,117 629.047,303	0.904
264	616.629,757 629.049,071	265	616.631,374 629.050,806	2.372
267	616.634,38 629.054,032	268	616.636,452 629.056,256	3.04
270	616.638,766 629.058,74	271	616.640,379 629.060,471	2.366
273	616.642,508 629.062,758	274	616.642,68 629.062,952	0.259
276	616.651,92 629.073,335	277	616.653,298 629.074,884	2.073
279	616.654,184 629.075,824	280	616.656,723 629.078,518	3.702
282	616.661,51 629.083,598	283	616.662,366 629.084,506	1.247
285	616.664,437 629.086,835	286	616.665,604 629.088,147	1.755
288	616.666,534 629.089,192	289	616.670,667 629.093,838	6.219
291	616.672,446 629.095,838	292	616.672,813 629.096,251	0.553
294	616.675,648 629.099,504	295	616.675,792 629.099,669	0.22
297	616.679,952 629.104,443	298	616.680,608 629.105,196	0.999
300	616.683,495 629.108,508	301	616.683,683 629.108,694	0.264
303	616.685,11 629.110,101	304	616.689,626 629.114,559	6.346
306	616.692,182 629.117,08	307	616.693,666 629.118,546	2.086
309	616.697,08 629.122,079	310	616.697,137 629.122,139	0.083
312	616.701,145 629.126,467	313	616.702,243 629.127,653	1.616
315	616.705,263 629.130,914	316	616.706,11 629.131,828	1.245

Verificat cu aplicația eGPL

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
316	616.706,11 629.131,828	317	616.706,312 629.132,047	0.299
317	616.706,312 629.132,047	318	616.706,617 629.132,376	0.448
318	616.706,617 629.132,376	319	616.708,141 629.134,021	2.243
319	616.708,141 629.134,021	320	616.708,637 629.134,557	0.73
320	616.708,637 629.134,557	321	616.710,994 629.137,247	3.577
321	616.710,994 629.137,247	322	616.711,201 629.137,483	0.314
322	616.711,201 629.137,483	323	616.712,087 629.138,494	1.345
323	616.712,087 629.138,494	324	616.714,322 629.141,045	3.391
324	616.714,322 629.141,045	325	616.714,54 629.141,294	0.331
325	616.714,54 629.141,294	326	616.716,013 629.142,976	2.236
326	616.716,013 629.142,976	327	616.716,885 629.143,971	1.323
327	616.716,885 629.143,971	328	616.718,394 629.145,694	2.291
328	616.718,394 629.145,694	329	616.718,624 629.145,961	0.352
329	616.718,624 629.145,961	330	616.721,644 629.149,466	4.627
330	616.721,644 629.149,466	331	616.723,421 629.151,528	2.721
331	616.723,421 629.151,528	332	616.723,582 629.151,715	0.247
332	616.723,582 629.151,715	333	616.723,606 629.151,744	0.037
333	616.723,606 629.151,744	334	616.726,005 629.154,527	3.674
334	616.726,005 629.154,527	335	616.726,254 629.154,816	0.381
335	616.726,254 629.154,816	336	616.728,64 629.157,446	3.551
336	616.728,64 629.157,446	337	616.729,269 629.158,138	0.935
337	616.729,269 629.158,138	338	616.730,653 629.159,663	2.06
338	616.730,653 629.159,663	339	616.731,262 629.160,334	0.906
339	616.731,262 629.160,334	340	616.734,365 629.163,753	4.617
340	616.734,365 629.163,753	341	616.734,64 629.164,057	0.411
341	616.734,64 629.164,057	342	616.735,305 629.164,789	0.988
342	616.735,305 629.164,789	343	616.736,24 629.165,819	1.391
343	616.736,24 629.165,819	344	616.736,409 629.166,004	0.25
344	616.736,409 629.166,004	345	616.739,475 629.169,345	4.534
345	616.739,475 629.169,345	346	616.739,531 629.169,406	0.083
346	616.739,531 629.169,406	347	616.739,976 629.169,892	0.659
347	616.739,976 629.169,892	348	616.742,148 629.172,258	3.212
348	616.742,148 629.172,258	349	616.743,983 629.174,259	2.715
349	616.743,983 629.174,259	350	616.744,594 629.174,925	0.904
350	616.744,594 629.174,925	351	616.744,659 629.174,996	0.096
351	616.744,659 629.174,996	352	616.745,826 629.176,268	1.726
352	616.745,826 629.176,268	353	616.747,302 629.177,912	2.21
353	616.747,302 629.177,912	354	616.748,839 629.179,626	2.302
354	616.748,839 629.179,626	355	616.749,734 629.180,623	1.34
355	616.749,734 629.180,623	356	616.750,322 629.181,278	0.881
356	616.750,322 629.181,278	357	616.752,352 629.183,54	3.039
357	616.752,352 629.183,54	358	616.755,37 629.186,904	4.519
358	616.755,37 629.186,904	359	616.756,521 629.188,186	1.724
359	616.756,521 629.188,186	360	616.760,03 629.192,097	5.254
360	616.760,03 629.192,097	361	616.760,31 629.192,408	0.419
361	616.760,31 629.192,408	362	616.761,589 629.193,786	1.88
362	616.761,589 629.193,786	363	616.765,777 629.198,299	6.157
363	616.765,777 629.198,299	364	616.768,291 629.201,008	3.696
364	616.768,291 629.201,008	365	616.769,408 629.202,211	1.642
365	616.769,408 629.202,211	366	616.771,012 629.203,94	2.358
366	616.771,012 629.203,94	367	616.773,428 629.206,542	3.551
367	616.773,428 629.206,542	368	616.774,642 629.207,85	1.785
368	616.774,642 629.207,85	369	616.774,938 629.208,161	0.43
369	616.774,938 629.208,161	370	616.776,753 629.210,065	2.63
370	616.776,753 629.210,065	371	616.777,716 629.211,075	1.396
371	616.777,716 629.211,075	372	616.780,254 629.213,737	3.677
372	616.780,254 629.213,737	373	616.782,93 629.216,544	3.878
373	616.782,93 629.216,544	374	616.786,047 629.219,813	4.517
374	616.786,047 629.219,813	375	616.794,149 629.228,311	11.742
375	616.794,149 629.228,311	376	616.795,191 629.229,353	1.473
376	616.795,191 629.229,353	377	616.799,583 629.233,742	6.209
377	616.799,583 629.233,742	378	616.806,768 629.241,59	10.641
378	616.806,768 629.241,59	1	616.819,266 629.255,243	18.509

**** 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.**

Neautorizat Imagecad

DATE DESPRE IMOBILUL NR. 9657

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		8.075	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

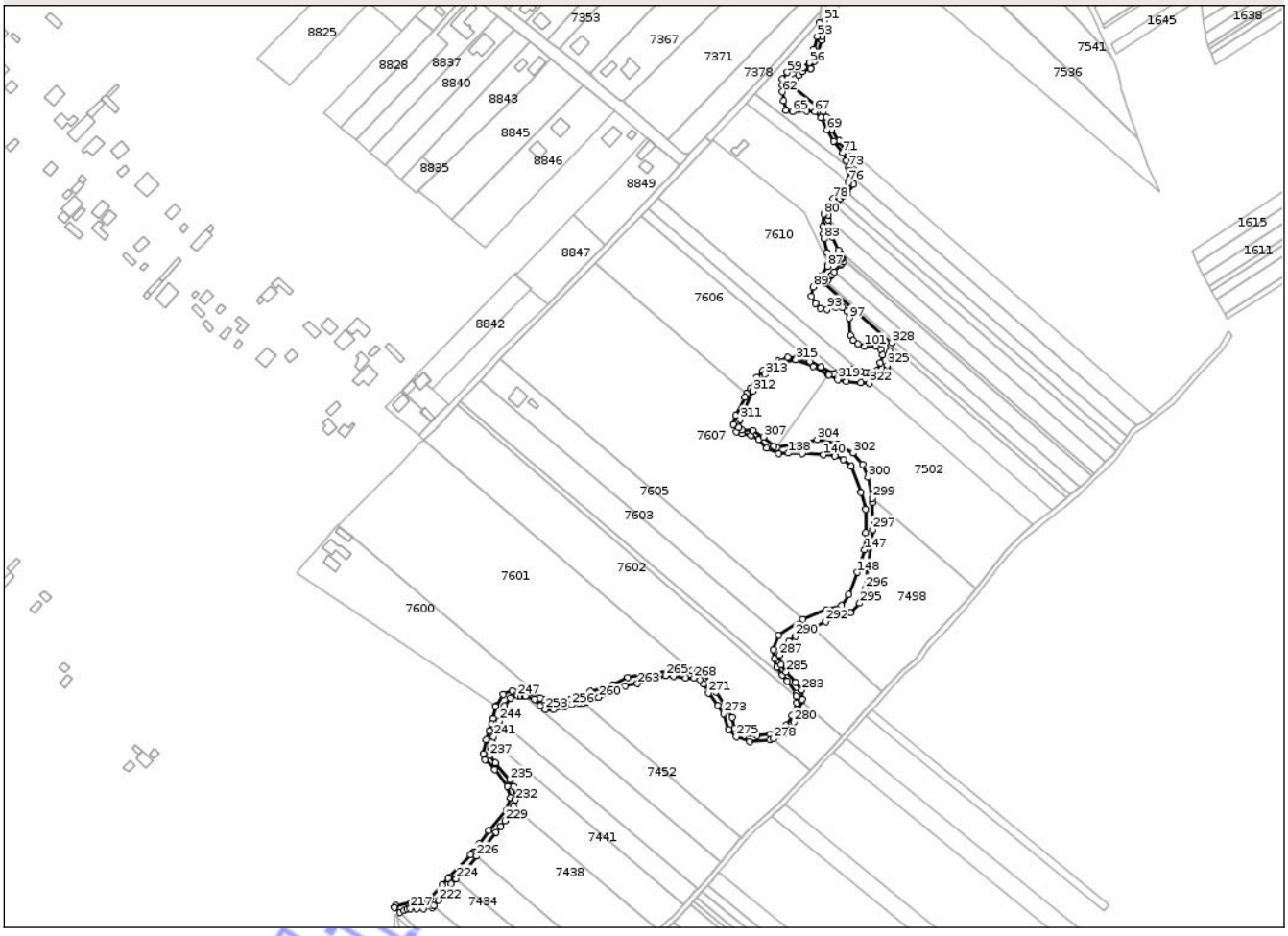
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	8.075	

* 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	8.075	-	-	-	HR 392

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	617.821,192 628.491,823	2	617.822,797 628.493,753	2.51
4	617.826,312 628.497,919	5	617.827,057 628.498,797	1.151
7	617.834,229 628.507,255	8	617.834,969 628.508,128	1.145
10	617.835,209 628.511,907	11	617.834,923 628.512,674	0.818
13	617.832,377 628.518,839	14	617.827,156 628.529,277	11.672

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	617.822,797 628.493,753	3	617.823,656 628.494,786	1.344
5	617.827,057 628.498,797	6	617.829,006 628.501,096	3.014
8	617.834,969 628.508,128	9	617.836,114 628.509,477	1.769
11	617.834,923 628.512,674	12	617.833,357 628.516,88	4.488
14	617.827,156 628.529,277	15	617.824,506 628.537,222	8.375

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	617.823,656 628.494,786	4	617.826,312 628.497,919	4.107
6	617.829,006 628.501,096	7	617.834,229 628.507,255	8.075
9	617.836,114 628.509,477	10	617.835,209 628.511,907	2.593
12	617.833,357 628.516,88	13	617.832,377 628.518,839	2.19
15	617.824,506 628.537,222	16	617.823,882 628.539,091	1.97

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	617.823,882 628.539,091	17	617.823,97 628.542,942	3.852
19	617.827,066 628.551,068	20	617.827,638 628.551,905	1.014
22	617.830,879 628.556,643	23	617.831,451 628.557,479	1.013
25	617.833,614 628.559,505	26	617.836,465 628.562,037	3.813
28	617.839,439 628.564,702	29	617.844,381 628.571,174	8.143
31	617.844,898 628.582,71	32	617.840,254 628.594,176	12.37
34	617.833,183 628.605,093	35	617.832,716 628.605,807	0.853
37	617.822,814 628.624,969	38	617.820,433 628.629,299	4.942
40	617.796,478 628.654,076	41	617.798,175 628.655,798	2.418
43	617.803,259 628.660,959	44	617.810,072 628.663,435	7.249
46	617.813,14 628.669,288	47	617.815,757 628.674,282	5.639
49	617.818,858 628.686,162	50	617.819,286 628.688,957	2.827
52	617.817,174 628.700,014	53	617.815,486 628.689,322	10.825
55	617.811,178 628.672,1	56	617.809,203 628.668,153	4.413
58	617.796,444 628.663,271	59	617.791,538 628.660,46	5.654
61	617.787,469 628.650,414	62	617.787,587 628.644,985	5.431
64	617.790,277 628.630,421	65	617.795,657 628.629,076	5.546
67	617.813,392 628.629,049	68	617.818,324 628.624,493	6.714
70	617.828,562 628.605,597	71	617.835,646 628.596,201	11.768
73	617.840,452 628.584,664	74	617.841,037 628.582,544	2.199
76	617.840,391 628.572,727	77	617.833,439 628.565,674	9.903
79	617.823,047 628.553,236	80	617.820,609 628.547,392	6.331
82	617.820,333 628.531,616	83	617.820,656 628.527,69	3.94
85	617.825,175 628.512,249	86	617.824,109 628.507,629	4.741
88	617.817,412 628.498,0	89	617.812,086 628.489,368	10.144
91	617.814,014 628.476,098	92	617.818,001 628.472,444	5.408
94	617.829,852 628.472,986	95	617.835,652 628.472,544	5.817
97	617.841,209 628.464,277	98	617.841,926 628.450,637	13.659
100	617.847,856 628.443,534	101	617.853,379 628.441,969	5.741
103	617.866,42 628.439,609	104	617.867,628 628.434,976	4.788
106	617.862,91 628.422,32	107	617.860,196 628.421,143	2.958
109	617.853,521 628.421,085	110	617.850,478 628.421,603	3.088
112	617.845,588 628.423,217	113	617.842,515 628.423,26	3.074

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	617.823,97 628.542,942	18	617.824,055 628.546,667	3.726
20	617.827,638 628.551,905	21	617.829,313 628.554,353	2.967
23	617.831,451 628.557,479	24	617.831,633 628.557,744	0.322
26	617.836,465 628.562,037	27	617.839,385 628.564,631	3.906
29	617.844,381 628.571,174	30	617.844,61 628.576,282	5.113
32	617.840,254 628.594,176	33	617.839,04 628.597,173	3.234
35	617.832,716 628.605,807	36	617.826,949 628.614,638	10.547
38	617.820,433 628.629,299	39	617.793,486 628.651,039	34.623
41	617.798,175 628.655,798	42	617.800,405 628.658,062	3.178
44	617.810,072 628.663,435	45	617.810,099 628.663,486	0.058
47	617.815,757 628.674,282	48	617.815,999 628.675,21	0.959
50	617.819,286 628.688,957	51	617.821,251 628.701,773	12.966
53	617.815,486 628.689,322	54	617.812,733 628.678,797	10.879
56	617.809,203 628.668,153	57	617.804,162 628.664,527	6.21
59	617.791,538 628.660,46	60	617.787,29 628.655,138	6.81
62	617.787,587 628.644,985	63	617.788,334 628.637,964	7.06
65	617.795,657 628.629,076	66	617.806,966 628.629,572	11.319
68	617.818,324 628.624,493	69	617.823,331 628.614,635	11.057
71	617.835,646 628.596,201	72	617.838,902 628.590,279	6.758
74	617.841,037 628.582,544	75	617.841,247 628.574,924	7.622
77	617.833,439 628.565,674	78	617.828,212 628.559,86	7.818
80	617.820,609 628.547,392	81	617.819,845 628.537,553	9.869
83	617.820,656 628.527,69	84	617.823,473 628.516,501	11.538
86	617.824,109 628.507,629	87	617.823,644 628.505,615	2.067
89	617.812,086 628.489,368	90	617.810,816 628.481,668	7.804
92	617.818,001 628.472,444	93	617.823,145 628.471,338	5.262
95	617.835,652 628.472,544	96	617.839,19 628.469,646	4.574
98	617.841,926 628.450,637	99	617.844,107 628.446,534	4.647
101	617.853,379 628.441,969	102	617.862,567 628.441,606	9.196
104	617.867,628 628.434,976	105	617.865,923 628.428,862	6.348
107	617.860,196 628.421,143	108	617.856,618 628.421,126	3.578
110	617.850,478 628.421,603	111	617.850,388 628.421,618	0.091
113	617.842,515 628.423,26	114	617.840,788 628.423,284	1.727

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	617.824,055 628.546,667	19	617.827,066 628.551,068	5.333
21	617.829,313 628.554,353	22	617.830,879 628.556,643	2.774
24	617.831,633 628.557,744	25	617.833,614 628.559,505	2.65
27	617.839,385 628.564,631	28	617.839,439 628.564,702	0.089
30	617.844,61 628.576,282	31	617.844,898 628.582,71	6.434
33	617.839,04 628.597,173	34	617.833,183 628.605,093	9.851
36	617.826,949 628.614,638	37	617.822,814 628.624,969	11.127
39	617.793,486 628.651,039	40	617.796,478 628.654,076	4.264
42	617.800,405 628.658,062	43	617.803,259 628.660,959	4.066
45	617.810,099 628.663,486	46	617.813,14 628.669,288	6.55
48	617.815,999 628.675,21	49	617.818,858 628.686,162	11.319
51	617.821,251 628.701,773	52	617.817,174 628.700,014	4.441
54	617.812,733 628.678,797	55	617.811,178 628.672,1	6.876
57	617.804,162 628.664,527	58	617.796,444 628.663,271	7.82
60	617.787,29 628.655,138	61	617.787,469 628.650,414	4.728
63	617.788,334 628.637,964	64	617.790,277 628.630,421	7.79
66	617.806,966 628.629,572	67	617.813,392 628.629,049	6.448
69	617.823,331 628.614,635	70	617.828,562 628.605,597	10.442
72	617.838,902 628.590,279	73	617.840,452 628.584,664	5.826
75	617.841,247 628.574,924	76	617.840,391 628.572,727	2.358
78	617.828,212 628.559,86	79	617.823,047 628.553,236	8.4
81	617.819,845 628.537,553	82	617.820,333 628.531,616	5.956
84	617.823,473 628.516,501	85	617.825,175 628.512,249	4.58
87	617.823,644 628.505,615	88	617.817,412 628.498,0	9.839
90	617.810,816 628.481,668	91	617.814,014 628.476,098	6.423
93	617.823,145 628.471,338	94	617.829,852 628.472,986	6.906
96	617.839,19 628.469,646	97	617.841,209 628.464,277	5.736
99	617.844,107 628.446,534	100	617.847,856 628.443,534	4.801
102	617.862,567 628.441,606	103	617.866,42 628.439,609	4.34
105	617.865,923 628.428,862	106	617.862,91 628.422,32	7.202
108	617.856,618 628.421,126	109	617.853,521 628.421,085	3.097
111	617.850,388 628.421,618	112	617.845,588 628.423,217	5.059
114	617.840,788 628.423,284	115	617.835,522 628.421,818	5.467

Vizualizare în sistem GIS

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	617.835,522 628.421,818	116	617.831,816 628.420,983	3.799
116	617.831,816 628.420,983	117	617.828,722 628.420,286	3.171
117	617.828,722 628.420,286	118	617.818,415 628.425,238	11.435
118	617.818,415 628.425,238	119	617.809,615 628.429,902	9.959
119	617.809,615 628.429,902	120	617.809,512 628.429,934	0.108
120	617.809,512 628.429,934	121	617.799,282 628.433,1	10.708
121	617.799,282 628.433,1	122	617.792,082 628.433,1	7.2
122	617.792,082 628.433,1	123	617.784,193 628.430,4	8.338
123	617.784,193 628.430,4	124	617.777,126 628.426,269	8.185
124	617.777,126 628.426,269	125	617.771,993 628.422,338	6.466
125	617.771,993 628.422,338	126	617.767,393 628.417,141	6.94
126	617.767,393 628.417,141	127	617.761,726 628.408,146	10.631
127	617.761,726 628.408,146	128	617.759,197 628.404,102	4.77
128	617.759,197 628.404,102	129	617.757,393 628.401,217	3.403
129	617.757,393 628.401,217	130	617.750,321 628.386,582	16.254
130	617.750,321 628.386,582	131	617.748,454 628.379,319	7.499
131	617.748,454 628.379,319	132	617.750,588 628.373,789	5.927
132	617.750,588 628.373,789	133	617.755,121 628.372,323	4.764
133	617.755,121 628.372,323	134	617.762,521 628.370,857	7.544
134	617.762,521 628.370,857	135	617.768,588 628.367,592	6.889
135	617.768,588 628.367,592	136	617.774,958 628.360,64	9.43
136	617.774,958 628.360,64	137	617.784,558 628.356,309	10.532
137	617.784,558 628.356,309	138	617.792,225 628.356,576	7.671
138	617.792,225 628.356,576	139	617.803,291 628.356,309	11.07
139	617.803,291 628.356,309	140	617.820,261 628.355,232	17.004
140	617.820,261 628.355,232	141	617.829,727 628.354,299	9.512
141	617.829,727 628.354,299	142	617.836,394 628.351,7	7.155
142	617.836,394 628.351,7	143	617.842,46 628.346,17	8.209
143	617.842,46 628.346,17	144	617.850,402 628.325,329	22.303
144	617.850,402 628.325,329	145	617.854,002 628.312,07	13.739
145	617.854,002 628.312,07	146	617.854,336 628.293,229	18.844
146	617.854,336 628.293,229	147	617.853,269 628.279,436	13.833
147	617.853,269 628.279,436	148	617.847,374 628.261,494	18.886
148	617.847,374 628.261,494	149	617.840,664 628.243,734	18.985
149	617.840,664 628.243,734	150	617.834,816 628.234,915	10.582
150	617.834,816 628.234,915	151	617.822,809 628.231,72	12.425
151	617.822,809 628.231,72	152	617.803,887 628.224,171	20.372
152	617.803,887 628.224,171	153	617.784,435 628.211,191	23.385
153	617.784,435 628.211,191	154	617.780,313 628.199,651	12.254
154	617.780,313 628.199,651	155	617.781,462 628.192,394	7.347
155	617.781,462 628.192,394	156	617.782,96 628.185,737	6.824
156	617.782,96 628.185,737	157	617.787,706 628.179,745	7.644
157	617.787,706 628.179,745	158	617.791,439 628.174,7	6.276
158	617.791,439 628.174,7	159	617.798,709 628.164,876	12.221
159	617.798,709 628.164,876	160	617.798,821 628.162,791	2.089
160	617.798,821 628.162,791	161	617.799,125 628.157,137	5.662
161	617.799,125 628.157,137	162	617.795,046 628.147,068	10.865
162	617.795,046 628.147,068	163	617.790,216 628.139,412	9.052
163	617.790,216 628.139,412	164	617.785,177 628.134,648	6.934
164	617.785,177 628.134,648	165	617.777,934 628.131,986	7.718
165	617.777,934 628.131,986	166	617.767,026 628.131,32	10.928
166	617.767,026 628.131,32	167	617.757,284 628.131,403	9.742
167	617.757,284 628.131,403	168	617.751,04 628.133,567	6.609
168	617.751,04 628.133,567	169	617.749,291 628.137,145	3.983
169	617.749,291 628.137,145	170	617.747,506 628.145,691	8.731
170	617.747,506 628.145,691	171	617.734,434 628.165,789	23.975
171	617.734,434 628.165,789	172	617.725,269 628.180,003	16.913
172	617.725,269 628.180,003	173	617.715,156 628.182,846	10.505
173	617.715,156 628.182,846	174	617.702,911 628.182,846	12.245
174	617.702,911 628.182,846	175	617.696,509 628.182,846	6.402
175	617.696,509 628.182,846	176	617.680,707 628.180,635	15.956
176	617.680,707 628.180,635	177	617.663,957 628.177,792	16.99
177	617.663,957 628.177,792	178	617.652,263 628.171,791	13.144
178	617.652,263 628.171,791	179	617.633,932 628.166,421	19.101
179	617.633,932 628.166,421	180	617.620,343 628.160,419	14.856
180	617.620,343 628.160,419	181	617.617,881 628.159,78	2.544
181	617.617,881 628.159,78	182	617.604,54 628.156,313	13.783
182	617.604,54 628.156,313	183	617.597,019 628.159,629	8.22
183	617.597,019 628.159,629	184	617.593,795 628.161,051	3.524
184	617.593,795 628.161,051	185	617.587,158 628.166,105	8.342
185	617.587,158 628.166,105	186	617.571,672 628.167,053	15.515
186	617.571,672 628.167,053	187	617.564,403 628.164,21	7.805
187	617.564,403 628.164,21	188	617.558,406 628.154,919	11.059
188	617.558,406 628.154,919	189	617.558,082 628.154,418	0.596
189	617.558,082 628.154,418	190	617.556,072 628.144,595	10.026
190	617.556,072 628.144,595	191	617.555,238 628.140,519	4.161
191	617.555,238 628.140,519	192	617.553,507 628.135,197	5.597
192	617.553,507 628.135,197	193	617.551,129 628.127,884	7.689
193	617.551,129 628.127,884	194	617.548,601 628.116,829	11.341
194	617.548,601 628.116,829	195	617.549,868 628.111,973	5.018
195	617.549,868 628.111,973	196	617.557,77 628.104,076	11.171
196	617.557,77 628.104,076	197	617.567,567 628.090,81	16.492
197	617.567,567 628.090,81	198	617.570,095 628.081,649	9.503
198	617.570,095 628.081,649	199	617.566,619 628.071,541	10.689
199	617.566,619 628.071,541	200	617.553,029 628.055,432	21.076
200	617.553,029 628.055,432	201	617.545,204 628.044,525	13.423
201	617.545,204 628.044,525	202	617.541,019 628.038,691	7.18
202	617.541,019 628.038,691	203	617.539,564 628.037,16	2.112
203	617.539,564 628.037,16	204	617.538,379 628.035,913	1.72
204	617.538,379 628.035,913	205	617.521,676 628.018,338	24.246
205	617.521,676 628.018,338	206	617.520,486 628.017,086	1.727
206	617.520,486 628.017,086	207	617.515,682 628.012,031	6.974
207	617.515,682 628.012,031	208	617.505,853 628.000,805	14.921
208	617.505,853 628.000,805	209	617.505,233 628.000,096	0.941
209	617.505,233 628.000,096	210	617.504,62 627.999,396	0.93
210	617.504,62 627.999,396	211	617.490,714 627.997,817	13.995
211	617.490,714 627.997,817	212	617.478,705 627.995,29	12.273
212	617.478,705 627.995,29	213	617.477,455 627.993,801	1.943
213	617.477,455 627.993,801	214	617.482,01 627.990,07	5.888

Verificat de primăria comunei

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	617.482,01 627.990,07	215	617.484,992 627.991,395	3.263
215	617.484,992 627.991,395	216	617.487,642 627.992,609	2.915
216	617.487,642 627.992,609	217	617.490,072 627.993,271	2.518
217	617.490,072 627.993,271	218	617.495,483 627.992,94	5.421
218	617.495,483 627.992,94	219	617.500,784 627.992,83	5.302
219	617.500,784 627.992,83	220	617.508,072 627.994,264	7.429
220	617.508,072 627.994,264	221	617.508,95 627.995,288	1.348
221	617.508,95 627.995,288	222	617.512,711 627.999,673	5.777
222	617.512,711 627.999,673	223	617.522,678 628.012,631	16.348
223	617.522,678 628.012,631	224	617.526,985 628.016,936	6.089
224	617.526,985 628.016,936	225	617.534,715 628.024,662	10.93
225	617.534,715 628.024,662	226	617.543,11 628.034,905	13.244
226	617.543,11 628.034,905	227	617.558,816 628.054,069	24.777
227	617.558,816 628.054,069	228	617.562,305 628.058,625	5.738
228	617.562,305 628.058,625	229	617.565,663 628.063,01	5.523
229	617.565,663 628.063,01	230	617.571,635 628.072,103	10.879
230	617.571,635 628.072,103	231	617.572,492 628.074,603	2.643
231	617.572,492 628.074,603	232	617.574,285 628.079,83	5.526
232	617.574,285 628.079,83	233	617.572,518 628.090,426	10.742
233	617.572,518 628.090,426	234	617.570,013 628.094,97	5.189
234	617.570,013 628.094,97	235	617.569,537 628.095,834	0.987
235	617.569,537 628.095,834	236	617.558,377 628.109,236	17.44
236	617.558,377 628.109,236	237	617.553,739 628.115,086	7.466
237	617.553,739 628.115,086	238	617.554,07 628.121,267	6.19
238	617.554,07 628.121,267	239	617.554,927 628.124,229	3.083
239	617.554,927 628.124,229	240	617.555,536 628.126,334	2.191
240	617.555,536 628.126,334	241	617.556,72 628.130,428	4.263
241	617.556,72 628.130,428	242	617.560,254 628.138,155	8.496
242	617.560,254 628.138,155	243	617.561,084 628.140,947	2.913
243	617.561,084 628.140,947	244	617.561,686 628.142,971	2.111
244	617.561,686 628.142,971	245	617.565,253 628.154,97	12.518
245	617.565,253 628.154,97	246	617.570,223 628.161,041	7.845
246	617.570,223 628.161,041	247	617.575,965 628.162,918	6.041
247	617.575,965 628.162,918	248	617.578,534 628.162,828	2.57
248	617.578,534 628.162,828	249	617.581,657 628.162,718	3.125
249	617.581,657 628.162,718	250	617.582,26 628.162,697	0.604
250	617.582,26 628.162,697	251	617.589,549 628.160,268	7.683
251	617.589,549 628.160,268	252	617.593,966 628.154,97	6.898
252	617.593,966 628.154,97	253	617.598,163 628.151,88	5.212
253	617.598,163 628.151,88	254	617.604,458 628.151,88	6.295
254	617.604,458 628.151,88	255	617.613,292 628.153,867	9.055
255	617.613,292 628.153,867	256	617.618,925 628.155,633	5.903
256	617.618,925 628.155,633	257	617.625,083 628.156,649	6.241
257	617.625,083 628.156,649	258	617.628,182 628.157,161	3.141
258	617.628,182 628.157,161	259	617.630,962 628.157,62	2.818
259	617.630,962 628.157,62	260	617.640,791 628.161,593	10.602
260	617.640,791 628.161,593	261	617.652,754 628.166,027	12.759
261	617.652,754 628.166,027	262	617.661,92 628.170,994	10.425
262	617.661,92 628.170,994	263	617.671,639 628.172,54	9.84
263	617.671,639 628.172,54	264	617.681,737 628.176,301	10.776
264	617.681,737 628.176,301	265	617.694,118 628.178,975	12.667
265	617.694,118 628.178,975	266	617.700,511 628.178,508	6.41
266	617.700,511 628.178,508	267	617.710,354 628.176,978	9.961
267	617.710,354 628.176,978	268	617.716,932 628.177,144	6.58
268	617.716,932 628.177,144	269	617.722,011 628.175,48	5.345
269	617.722,011 628.175,48	270	617.724,675 628.172,401	4.072
270	617.724,675 628.172,401	271	617.728,451 628.165,153	8.173
271	617.728,451 628.165,153	272	617.736,018 628.155,284	12.436
272	617.736,018 628.155,284	273	617.740,436 628.148,772	7.869
273	617.740,436 628.148,772	274	617.744,522 628.135,968	13.44
274	617.744,522 628.135,968	275	617.750,816 628.130,339	8.445
275	617.750,816 628.130,339	276	617.761,197 628.126,476	11.076
276	617.761,197 628.126,476	277	617.777,873 628.127,69	16.72
277	617.777,873 628.127,69	278	617.780,239 628.128,583	2.529
278	617.780,239 628.128,583	279	617.788,696 628.131,774	9.039
279	617.788,696 628.131,774	280	617.796,647 628.141,928	12.897
280	617.796,647 628.141,928	281	617.803,088 628.158,82	18.079
281	617.803,088 628.158,82	282	617.803,61 628.160,19	1.465
282	617.803,61 628.160,19	283	617.803,058 628.167,364	7.196
283	617.803,058 628.167,364	284	617.798,089 628.173,876	8.192
284	617.798,089 628.173,876	285	617.790,469 628.181,934	11.09
285	617.790,469 628.181,934	286	617.786,458 628.187,631	6.967
286	617.786,458 628.187,631	287	617.785,166 628.195,436	7.911
287	617.785,166 628.195,436	288	617.787,817 628.201,948	7.031
288	617.787,817 628.201,948	289	617.792,58 628.206,451	6.555
289	617.792,58 628.206,451	290	617.797,886 628.210,474	6.658
290	617.797,886 628.210,474	291	617.811,975 628.217,713	15.84
291	617.811,975 628.217,713	292	617.822,159 628.222,048	11.069
292	617.822,159 628.222,048	293	617.834,155 628.225,836	12.58
293	617.834,155 628.225,836	294	617.841,976 628.229,27	8.542
294	617.841,976 628.229,27	295	617.849,339 628.236,805	10.535
295	617.849,339 628.236,805	296	617.853,534 628.248,305	12.241
296	617.853,534 628.248,305	297	617.859,727 628.295,661	47.76
297	617.859,727 628.295,661	298	617.859,225 628.317,333	21.678
298	617.859,225 628.317,333	299	617.859,496 628.320,511	3.19
299	617.859,496 628.320,511	300	617.856,083 628.337,427	17.257
300	617.856,083 628.337,427	301	617.851,862 628.347,707	11.113
301	617.851,862 628.347,707	302	617.843,915 628.356,703	12.004
302	617.843,915 628.356,703	303	617.831,465 628.364,094	14.479
303	617.831,465 628.364,094	304	617.815,27 628.367,462	16.541
304	617.815,27 628.367,462	305	617.783,143 628.361,316	32.71
305	617.783,143 628.361,316	306	617.780,583 628.362,039	2.66
306	617.780,583 628.362,039	307	617.772,314 628.369,443	11.099
307	617.772,314 628.369,443	308	617.764,045 628.374,78	9.842
308	617.764,045 628.374,78	309	617.754,915 628.375,125	9.137
309	617.754,915 628.375,125	310	617.752,676 628.377,018	2.933
310	617.752,676 628.377,018	311	617.753,537 628.383,561	6.599
311	617.753,537 628.383,561	312	617.763,723 628.406,182	24.808
312	617.763,723 628.406,182	313	617.773,37 628.419,611	16.536

Verificat Primăria Pastraveni

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
313	617.773,37 628.419,611	314	617.786,29 628.428,737	15.818
316	617.812,347 628.425,665	317	617.823,889 628.419,467	13.101
319	617.831,813 628.415,335	320	617.838,855 628.413,787	7.21
322	617.856,979 628.412,415	323	617.865,924 628.418,312	10.714
325	617.871,32 628.426,759	326	617.873,617 628.438,012	11.485
328	617.874,947 628.444,529	1	617.821,192 628.491,823	71.599

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
314	617.786,29 628.428,737	315	617.798,221 628.431,003	12.144
317	617.823,889 628.419,467	318	617.824,635 628.419,078	0.842
320	617.838,855 628.413,787	321	617.850,297 628.412,873	11.478
323	617.865,924 628.418,312	324	617.870,82 628.424,306	7.739
326	617.873,617 628.438,012	327	617.874,595 628.442,802	4.889

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
315	617.798,221 628.431,003	316	617.812,347 628.425,665	15.101
318	617.824,635 628.419,078	319	617.831,813 628.415,335	8.096
321	617.850,297 628.412,873	322	617.856,979 628.412,415	6.697
324	617.870,82 628.424,306	325	617.871,32 628.426,759	2.504
327	617.874,595 628.442,802	328	617.874,947 628.444,529	1.763

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9658

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Radeni, Str Potcoavei, Jud. Neamt, ŞI EXTRAVILAN COMUNA PĂSTRĂVENI

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.041	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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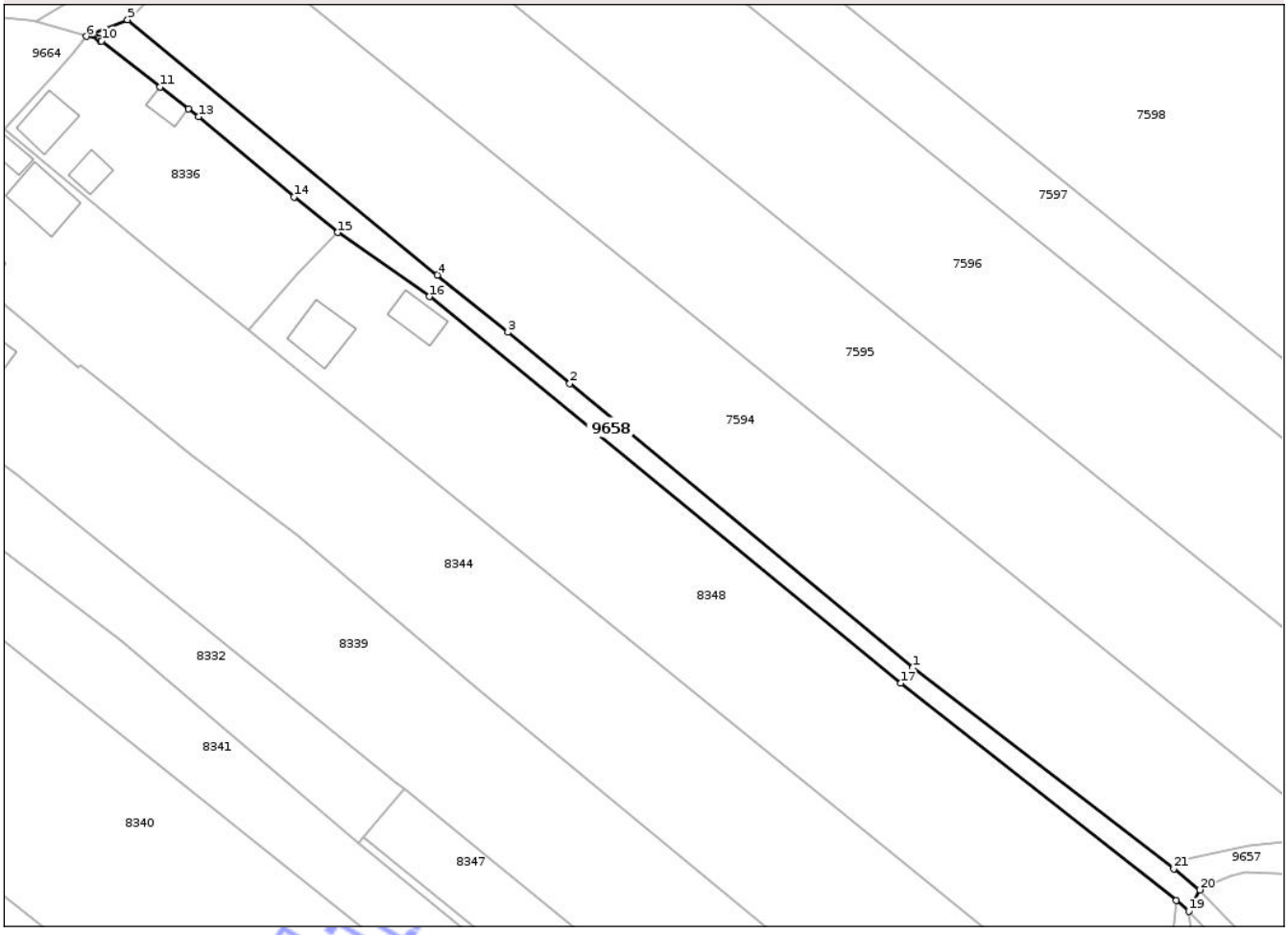
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.041	

* 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	501	-	-	-	DS 647
2	drum	NU	540	-	-	-	DS 647

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	617.431,329 628.029,357	2	617.370,589 628.079,563	78.804
3	617.359,646 628.088,608	4	617.347,174 628.098,723	16.057
5	617.292,345 628.143,816	6	617.285,092 628.140,865	7.831
7	617.287,089 628.140,605	8	617.287,27 628.140,464	0.229

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	617.370,589 628.079,563	3	617.359,646 628.088,608	14.197
4	617.347,174 628.098,723	5	617.292,345 628.143,816	70.991
6	617.285,092 628.140,865	7	617.287,089 628.140,605	2.014
8	617.287,27 628.140,464	9	617.287,513 628.140,077	0.457

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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
9	617.287,513 628.140,077	10	617.287,764 628.140,077	0.251
11	617.298,129 628.131,969	12	617.303,095 628.128,085	6.304
13	617.304,893 628.126,678	14	617.321,782 628.112,519	22.04
15	617.329,495 628.106,22	16	617.345,732 628.094,892	19.797
17	617.429,13 628.026,59	18	617.477,924 627.988,264	62.046
19	617.480,087 627.986,273	20	617.482,01 627.990,07	4.256
21	617.477,455 627.993,801	1	617.431,329 628.029,357	58.24

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
10	617.287,764 628.140,077	11	617.298,129 628.131,969	13.16
12	617.303,095 628.128,085	13	617.304,893 628.126,678	2.283
14	617.321,782 628.112,519	15	617.329,495 628.106,22	9.958
16	617.345,732 628.094,892	17	617.429,13 628.026,59	107.798
18	617.477,924 627.988,264	19	617.480,087 627.986,273	2.94
20	617.482,01 627.990,07	21	617.477,455 627.993,801	5.888

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9685

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Radeni, Jud. Neamt, și Extravilan Com. Păstrăveni

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52352	Din acte: 8.571 Masurata: 8.366	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
5695 / 12/03/2025		
Act Administrativ nr. Hotărâre nr. 1356, din 27/12/2001 emis de GUVERNUL ROMANIEI (Monitorul oficial nr. 1356-27.12.2001 ; act administrativ nr 42 din 20.12.2009, emis de COMUNA PASTRAVENI;act administrativ nr Certificat fiscal nr. 886 din 04.03.2025, emis de COMUNA PASTRAVENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201, domeniul public	

C. Partea III. SARCINI .

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

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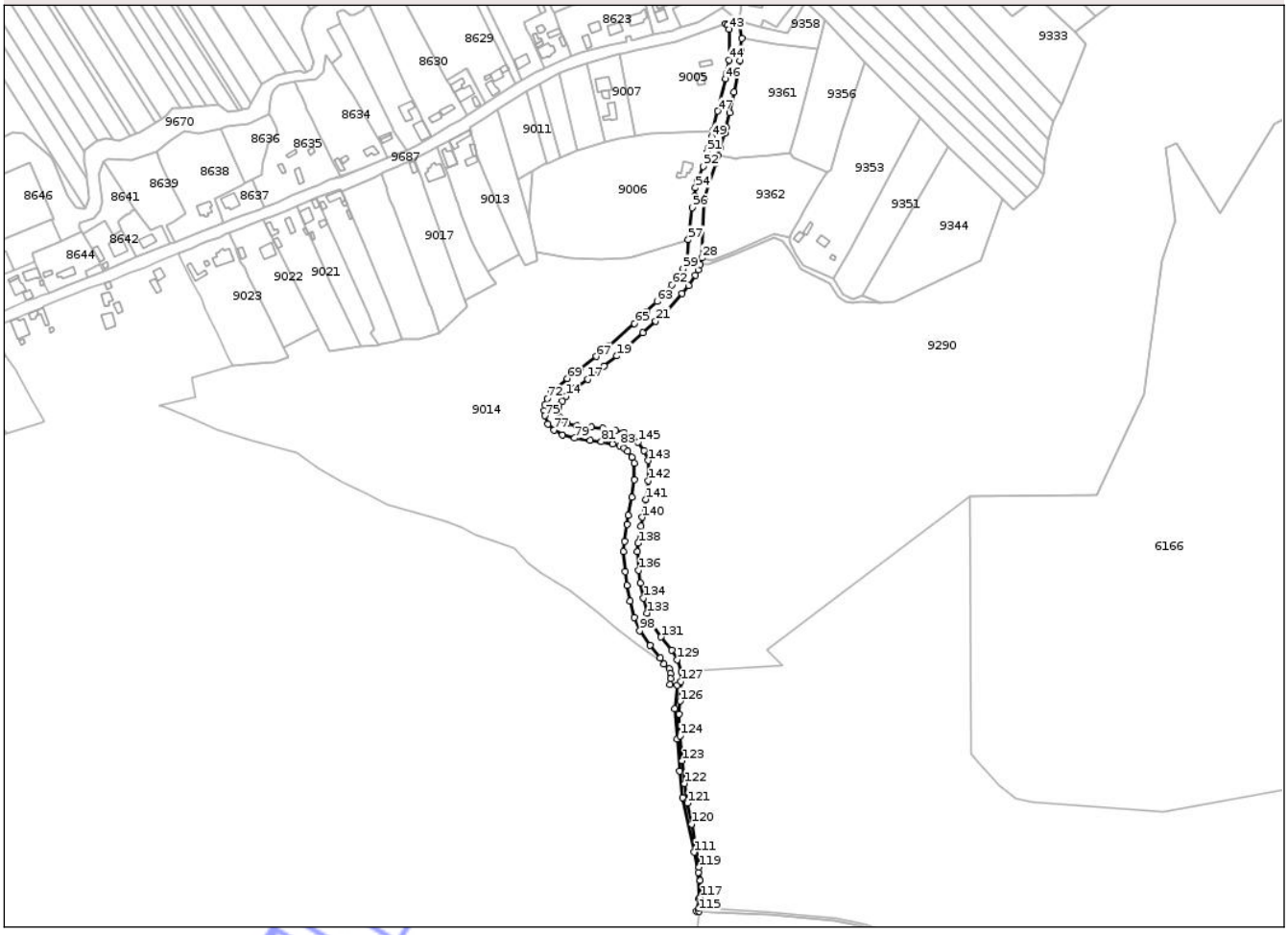
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52352	Din acte: 8.571 Masurata: 8.366	

* 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	1.989	-	-	-	DE 464
2	drum	NU	6.377	-	-	-	DE 464

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	615.959,08 626.696,084	2	615.952,427 626.699,329	7.402
4	615.933,997 626.703,354	5	615.923,521 626.703,99	10.495
7	615.902,924 626.707,647	8	615.898,376 626.710,667	5.459
10	615.894,235 626.717,579	11	615.894,627 626.720,849	3.294
13	615.898,617 626.727,047	14	615.901,381 626.731,059	4.872

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	615.952,427 626.699,329	3	615.944,976 626.701,138	7.667
5	615.923,521 626.703,99	6	615.910,928 626.705,453	12.678
8	615.898,376 626.710,667	9	615.895,901 626.713,135	3.495
11	615.894,627 626.720,849	12	615.895,528 626.723,266	2.579
14	615.901,381 626.731,059	15	615.906,21 626.735,24	6.388

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	615.944,976 626.701,138	4	615.933,997 626.703,354	11.201
6	615.910,928 626.705,453	7	615.902,924 626.707,647	8.299
9	615.895,901 626.713,135	10	615.894,235 626.717,579	4.745
12	615.895,528 626.723,266	13	615.898,617 626.727,047	4.883
15	615.906,21 626.735,24	16	615.909,342 626.737,888	4.101

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	615.909,342 626.737,888	17	615.920,768 626.745,846	13.924
19	615.945,867 626.766,361	20	615.968,888 626.786,376	30.505
22	615.989,358 626.805,807	23	616.002,97 626.820,745	20.209
25	616.014,598 626.836,962	26	616.017,052 626.841,467	5.13
28	616.020,228 626.851,766	29	616.022,561 626.903,396	51.683
31	616.034,17 626.941,194	32	616.036,393 626.947,924	7.088
34	616.041,688 626.966,233	35	616.044,51 626.978,639	12.723
37	616.053,421 627.024,373	38	616.054,343 627.033,765	9.437
40	616.052,427 627.059,054	41	616.041,032 627.056,41	11.698
43	616.044,087 627.051,411	44	616.043,876 627.024,85	26.562
46	616.040,668 627.008,443	47	616.034,199 626.980,056	29.115
49	616.028,703 626.957,732	50	616.026,238 626.948,219	9.827
52	616.021,564 626.931,902	53	616.016,862 626.918,912	13.815
55	616.013,884 626.905,661	56	616.011,754 626.895,765	10.123
58	616.007,035 626.848,784	59	616.003,904 626.842,455	7.061
61	615.999,554 626.834,587	62	615.994,135 626.828,26	8.331
64	615.972,037 626.804,8	65	615.961,256 626.794,722	14.758
67	615.928,05 626.765,846	68	615.914,014 626.754,386	18.12
70	615.892,953 626.738,398	71	615.889,014 626.734,259	5.714
73	615.883,285 626.723,57	74	615.882,632 626.718,29	5.32
76	615.885,954 626.706,764	77	615.891,254 626.701,751	7.295
79	615.908,961 626.694,591	80	615.922,682 626.692,595	13.865
82	615.942,373 626.689,421	83	615.948,334 626.687,974	6.133
85	615.955,56 626.683,269	86	615.959,063 626.677,967	6.354
88	615.961,36 626.658,283	89	615.959,208 626.642,932	15.501
91	615.955,156 626.619,405	92	615.952,586 626.604,286	15.336
94	615.953,203 626.577,923	95	615.954,784 626.566,08	11.948
97	615.961,082 626.537,961	98	615.966,114 626.526,414	12.595
100	615.983,977 626.502,59	101	615.987,246 626.497,31	6.21
103	615.992,65 626.489,02	104	615.992,92 626.484,516	4.512
106	615.998,838 626.478,726	107	615.996,636 626.458,09	20.753
109	616.001,039 626.403,612	110	616.003,515 626.380,775	22.971
112	616.017,272 626.315,291	113	616.017,547 626.292,454	22.838

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	615.920,768 626.745,846	18	615.935,032 626.757,319	18.305
20	615.968,888 626.786,376	21	615.979,792 626.796,777	15.069
23	616.002,97 626.820,745	24	616.008,884 626.827,77	9.183
26	616.017,052 626.841,467	27	616.018,597 626.846,376	5.146
29	616.022,561 626.903,396	30	616.032,259 626.934,846	32.911
32	616.036,393 626.947,924	33	616.040,444 626.960,592	13.3
35	616.044,51 626.978,639	36	616.048,239 626.996,846	18.585
38	616.054,343 627.033,765	39	616.055,165 627.043,5	9.77
41	616.041,032 627.056,41	42	616.042,426 627.055,294	1.786
44	616.043,876 627.024,85	45	616.041,62 627.012,349	12.703
47	616.034,199 626.980,056	48	616.030,006 626.962,773	17.785
50	616.026,238 626.948,219	51	616.025,021 626.944,555	3.861
53	616.016,862 626.918,912	54	616.014,73 626.913,023	6.263
56	616.011,754 626.895,765	57	616.008,461 626.867,807	28.151
59	616.003,904 626.842,455	60	616.001,234 626.837,002	6.072
62	615.994,135 626.828,26	63	615.981,101 626.813,834	19.442
65	615.961,256 626.794,722	66	615.938,523 626.775,012	30.088
68	615.914,014 626.754,386	69	615.902,651 626.746,621	13.763
71	615.889,014 626.734,259	72	615.885,456 626.729,068	6.293
74	615.882,632 626.718,29	75	615.883,228 626.714,025	4.306
77	615.891,254 626.701,751	78	615.898,416 626.697,354	8.404
80	615.922,682 626.692,595	81	615.932,488 626.691,578	9.859
83	615.948,334 626.687,974	84	615.952,417 626.685,982	4.544
86	615.959,063 626.677,967	87	615.961,304 626.672,618	5.8
89	615.959,208 626.642,932	90	615.956,183 626.627,338	15.886
92	615.952,586 626.604,286	93	615.951,833 626.595,279	9.039
95	615.954,784 626.566,08	96	615.957,514 626.552,316	14.033
98	615.966,114 626.526,414	99	615.974,977 626.513,696	15.502
101	615.987,246 626.497,31	102	615.991,608 626.493,278	5.94
104	615.992,92 626.484,516	105	615.992,547 626.479,165	5.364
107	615.996,636 626.458,09	108	615.998,562 626.431,952	26.209
110	616.003,515 626.380,775	111	616.013,695 626.332,9	48.946
113	616.017,547 626.292,454	114	616.015,695 626.281,339	11.269

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	615.935,032 626.757,319	19	615.945,867 626.766,361	14.112
21	615.979,792 626.796,777	22	615.989,358 626.805,807	13.155
24	616.008,884 626.827,77	25	616.014,598 626.836,962	10.823
27	616.018,597 626.846,376	28	616.020,228 626.851,766	5.631
30	616.032,259 626.934,846	31	616.034,17 626.941,194	6.629
33	616.040,444 626.960,592	34	616.041,688 626.966,233	5.777
36	616.048,239 626.996,846	37	616.053,421 627.024,373	28.011
39	616.055,165 627.043,5	40	616.052,427 627.059,054	15.793
42	616.042,426 627.055,294	43	616.044,087 627.051,411	4.223
45	616.041,62 627.012,349	46	616.040,668 627.008,443	4.02
48	616.030,006 626.962,773	49	616.028,703 626.957,732	5.206
51	616.025,021 626.944,555	52	616.021,564 626.931,902	13.117
54	616.014,73 626.913,023	55	616.013,884 626.905,661	7.41
57	616.008,461 626.867,807	58	616.007,035 626.848,784	19.076
60	616.001,234 626.837,002	61	615.999,554 626.834,587	2.942
63	615.981,101 626.813,834	64	615.972,037 626.804,8	12.797
66	615.938,523 626.775,012	67	615.928,05 626.765,846	13.918
69	615.902,651 626.746,621	70	615.892,953 626.738,398	12.714
72	615.885,456 626.729,068	73	615.883,285 626.723,57	5.91
75	615.883,228 626.714,025	76	615.885,954 626.706,764	7.757
78	615.898,416 626.697,354	79	615.908,961 626.694,591	10.902
81	615.932,488 626.691,578	82	615.942,373 626.689,421	10.118
84	615.952,417 626.685,982	85	615.955,56 626.683,269	4.152
87	615.961,304 626.672,618	88	615.961,36 626.658,283	14.334
90	615.956,183 626.627,338	91	615.955,156 626.619,405	7.999
93	615.951,833 626.595,279	94	615.953,203 626.577,923	17.41
96	615.957,514 626.552,316	97	615.961,082 626.537,961	14.792
99	615.974,977 626.513,696	100	615.983,977 626.502,59	14.294
102	615.991,608 626.493,278	103	615.992,65 626.489,02	4.384
105	615.992,547 626.479,165	106	615.998,838 626.478,726	6.306
108	615.998,562 626.431,952	109	616.001,039 626.403,612	28.448
111	616.013,695 626.332,9	112	616.017,272 626.315,291	17.969
114	616.015,695 626.281,339	115	616.017,568 626.281,3	1.874

Verificat cu originalul

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	616.017,568 626.281,3	116	616.017,886 626.284,294	3.011
118	616.018,556 626.308,064	119	616.017,654 626.319,847	11.818
121	616.007,434 626.375,787	122	616.005,136 626.392,941	17.307
124	616.001,235 626.434,696	125	616.000,452 626.453,68	19.001
127	616.001,939 626.482,025	128	616.002,387 626.490,615	8.602
130	615.993,779 626.509,554	131	615.984,574 626.520,913	14.62
133	615.972,485 626.541,832	134	615.969,229 626.554,932	13.498
136	615.965,14 626.579,19	137	615.963,873 626.595,251	16.111
139	615.967,026 626.617,628	140	615.968,036 626.625,422	7.859
142	615.973,363 626.657,47	143	615.973,295 626.675,052	17.582
145	615.964,658 626.691,268	1	615.959,08 626.696,084	7.369

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	616.017,886 626.284,294	117	616.018,856 626.293,445	9.202
119	616.017,654 626.319,847	120	616.011,123 626.357,476	38.192
122	616.005,136 626.392,941	123	616.003,04 626.412,74	19.91
125	616.000,452 626.453,68	126	616.001,172 626.464,954	11.297
128	616.002,387 626.490,615	129	615.998,97 626.501,171	11.095
131	615.984,574 626.520,913	132	615.976,64 626.532,299	13.878
134	615.969,229 626.554,932	135	615.966,628 626.568,044	13.367
137	615.963,873 626.595,251	138	615.964,502 626.602,778	7.553
140	615.968,036 626.625,422	141	615.971,049 626.640,956	15.823
143	615.973,295 626.675,052	144	615.969,696 626.683,642	9.314

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	616.018,856 626.293,445	118	616.018,556 626.308,064	14.622
120	616.011,123 626.357,476	121	616.007,434 626.375,787	18.679
123	616.003,04 626.412,74	124	616.001,235 626.434,696	22.03
126	616.001,172 626.464,954	127	616.001,939 626.482,025	17.088
129	615.998,97 626.501,171	130	615.993,779 626.509,554	9.86
132	615.976,64 626.532,299	133	615.972,485 626.541,832	10.399
135	615.966,628 626.568,044	136	615.965,14 626.579,19	11.245
138	615.964,502 626.602,778	139	615.967,026 626.617,628	15.063
141	615.971,049 626.640,956	142	615.973,363 626.657,47	16.676
144	615.969,696 626.683,642	145	615.964,658 626.691,268	9.14

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9686

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		689	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

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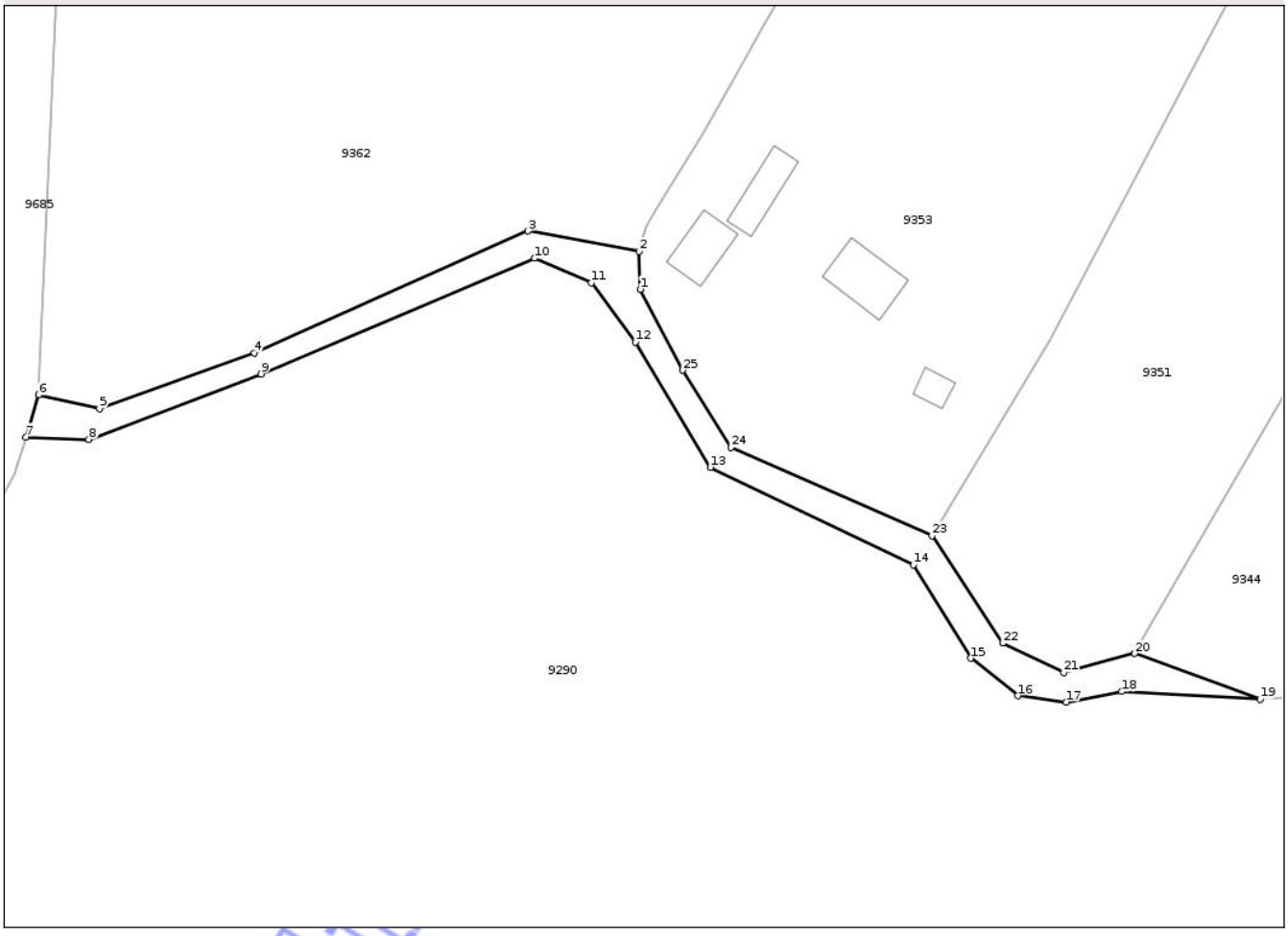
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	689	

* 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	689	-	-	-	DRUM EXPLOATARE

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	616.097,336 626.865,293	2	616.097,209 626.870,13	4.839
3	616.082,938 626.872,753	4	616.047,856 626.857,114	38.41
5	616.028,024 626.850,002	6	616.020,228 626.851,766	7.993
7	616.018,597 626.846,376	8	616.026,686 626.846,076	8.095
9	616.048,742 626.854,45	10	616.083,766 626.869,253	38.024

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	616.097,209 626.870,13	3	616.082,938 626.872,753	14.51
4	616.047,856 626.857,114	5	616.028,024 626.850,002	21.068
6	616.020,228 626.851,766	7	616.018,597 626.846,376	5.631
8	616.026,686 626.846,076	9	616.048,742 626.854,45	23.592
10	616.083,766 626.869,253	11	616.091,034 626.866,112	7.918

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	616.091,034 626.866,112	12	616.096,695 626.858,538	9.456
13	616.106,316 626.842,513	14	616.132,303 626.830,021	28.833
15	616.139,665 626.818,073	16	616.145,695 626.813,26	7.715
17	616.151,911 626.812,455	18	616.159,064 626.813,794	7.277
19	616.176,774 626.812,82	20	616.160,693 626.818,688	17.118
21	616.151,603 626.816,232	22	616.143,756 626.820,002	8.705
23	616.134,699 626.833,734	24	616.108,924 626.845,04	28.146
25	616.102,777 626.854,93	1	616.097,336 626.865,293	11.704

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	616.096,695 626.858,538	13	616.106,316 626.842,513	18.692
14	616.132,303 626.830,021	15	616.139,665 626.818,073	14.034
16	616.145,695 626.813,26	17	616.151,911 626.812,455	6.268
18	616.159,064 626.813,794	19	616.176,774 626.812,82	17.737
20	616.160,693 626.818,688	21	616.151,603 626.816,232	9.416
22	616.143,756 626.820,002	23	616.134,699 626.833,734	16.45
24	616.108,924 626.845,04	25	616.102,777 626.854,93	11.645

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9687

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Principală, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52344	Din acte: 8.778 Masurata: 8.950	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
21644 / 23/05/2025		
Act Notarial nr. 1153, din 22/05/2025 emis de David Daniela;		
B1	Se infiinteaza cartea funciara 52344 a imobilului cu numarul cadastral 52344 / UAT Pastraveni, rezultat din dezmembrarea imobilului cu numarul cadastral 52025 inscris in cartea funciara 52025;	A1
Act Administrativ nr. HOTARARE DE GUVERN nr. 1356, din 27/12/2001 emis de GUVERNUL ROMANIEI (act administrativ nr ADEVERINTA nr. 533 din 20.01.2022, emis de COMUNA PASTRAVENI;act administrativ nr CERTIFICAT FISCAL nr. 284 din 20.01.2022, emis de COMUNA PASTRAVENI);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PASTRAVENI**, CIF:2614201, domeniu public	
	OBSERVATII: pozitie transcrisa din CF 52025/Pastraveni, inscrisa prin incheierea nr. 1616 din 26/01/2022;	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

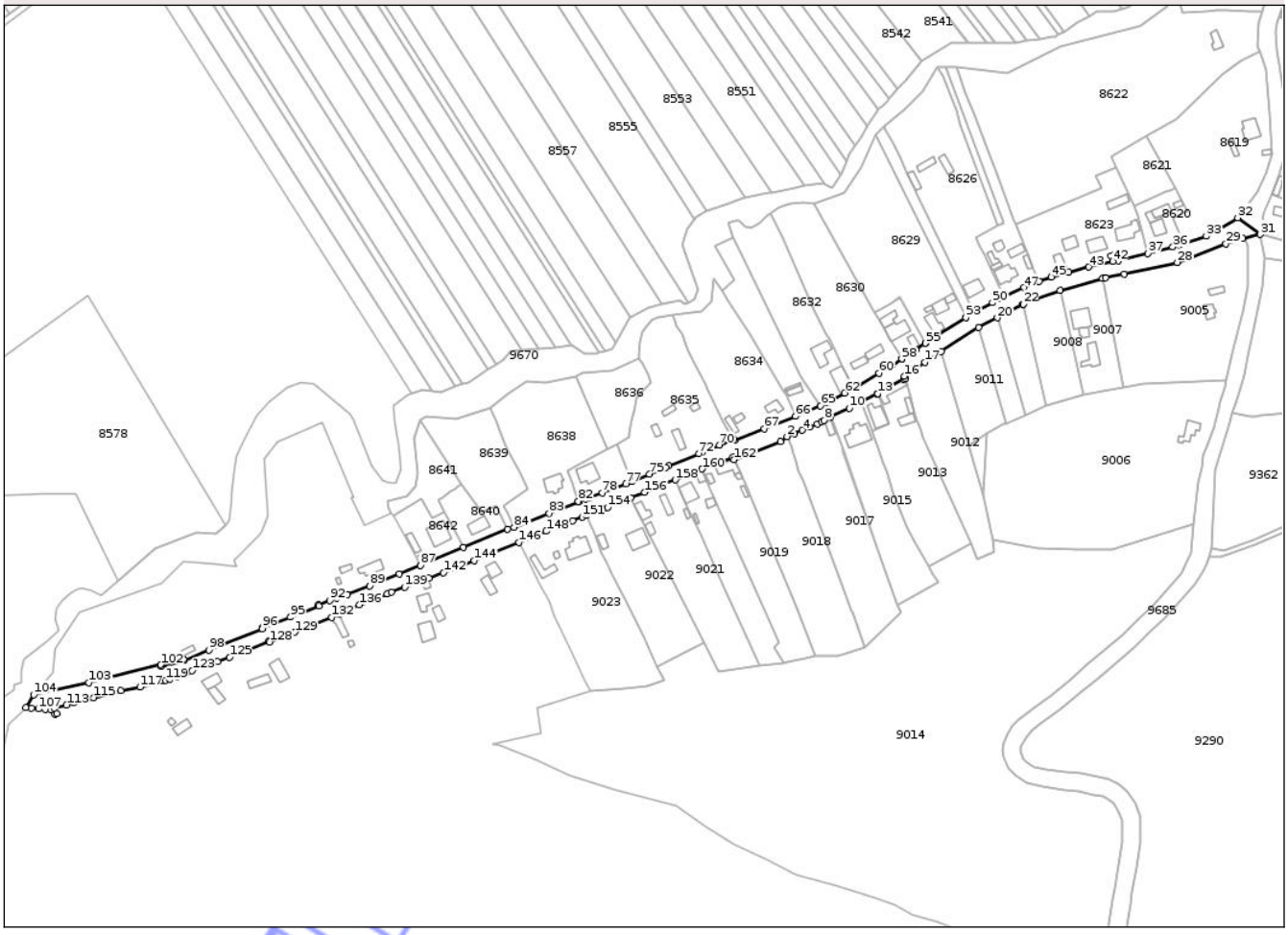
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52344	Din acte: 8.778 Masurata: 8.950	

* 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	8.950	-	-	-	DS 64

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	615.735,539 626.922,314	2	615.740,053 626.925,657	5.618
2	615.740,053 626.925,657	3	615.745,013 626.927,428	5.266
3	615.745,013 626.927,428	4	615.750,076 626.929,754	5.572
4	615.750,076 626.929,754	5	615.754,986 626.931,986	5.393
5	615.754,986 626.931,986	6	615.759,932 626.934,015	5.346
6	615.759,932 626.934,015	7	615.762,834 626.935,321	3.182
7	615.762,834 626.935,321	8	615.764,641 626.936,414	2.112
8	615.764,641 626.936,414	9	615.768,713 626.938,524	4.586
9	615.768,713 626.938,524	10	615.781,103 626.944,263	13.655
10	615.781,103 626.944,263	11	615.789,073 626.948,409	8.984
11	615.789,073 626.948,409	12	615.799,603 626.953,848	11.851
12	615.799,603 626.953,848	13	615.799,844 626.953,98	0.275
13	615.799,844 626.953,98	14	615.817,019 626.963,34	19.56
14	615.817,019 626.963,34	15	615.818,224 626.963,756	1.275
15	615.818,224 626.963,756	16	615.817,593 626.965,39	1.752

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	615.817,593 626.965,39	17	615.830,892 626.974,592	16.172
19	615.866,597 626.997,539	20	615.878,9 627.003,996	13.895
22	615.895,961 627.012,93	23	615.904,152 627.016,49	8.931
25	615.948,258 627.029,918	26	615.950,179 627.030,406	1.981
28	615.997,709 627.040,499	29	616.029,826 627.052,711	34.36
31	616.052,427 627.059,054	32	616.037,608 627.069,994	18.42
34	616.002,171 627.053,034	35	615.999,013 627.051,928	3.346
37	615.978,297 627.046,558	38	615.958,649 627.041,741	20.23
40	615.955,342 627.045,159	41	615.953,957 627.044,761	1.441
43	615.939,158 627.037,441	44	615.925,936 627.034,014	13.659
46	615.906,545 627.028,015	47	615.896,351 627.023,872	11.004
49	615.880,689 627.016,701	50	615.875,638 627.013,992	5.732
52	615.858,309 627.004,439	53	615.858,059 627.004,279	0.297
55	615.831,33 626.987,158	56	615.825,096 626.982,887	7.557
58	615.815,78 626.976,834	59	615.809,481 626.972,549	7.619
61	615.784,113 626.957,386	62	615.778,039 626.954,381	6.777
64	615.766,334 626.947,932	65	615.762,111 626.945,799	4.731
67	615.725,111 626.930,691	68	615.705,345 626.922,963	21.223
70	615.695,342 626.919,988	71	615.684,117 626.915,315	12.159
73	615.661,944 626.906,155	74	615.660,026 626.905,21	2.138
76	615.637,557 626.896,079	77	615.633,541 626.894,48	4.323
79	615.609,727 626.885,251	80	615.607,066 626.884,378	2.801
82	615.602,216 626.882,903	83	615.582,885 626.874,848	20.942
85	615.555,556 626.864,528	86	615.526,504 626.852,493	31.446
88	615.484,129 626.834,828	89	615.464,513 626.827,114	21.078
91	615.442,617 626.818,873	92	615.438,2 626.817,298	4.689
94	615.431,108 626.813,814	95	615.412,186 626.806,423	20.314
97	615.393,571 626.798,62	98	615.358,43 626.784,645	37.818
100	615.341,62 626.778,628	101	615.326,774 626.773,759	15.624
103	615.279,199 626.763,246	104	615.242,686 626.755,209	37.387
106	615.241,156 626.746,297	107	615.245,769 626.745,823	4.637
109	615.254,431 626.745,052	110	615.256,809 626.742,265	3.664
112	615.256,416 626.746,485	113	615.264,424 626.748,423	8.24

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	615.830,892 626.974,592	18	615.841,853 626.981,905	13.177
20	615.878,9 627.003,996	21	615.895,739 627.012,834	19.017
23	615.904,152 627.016,49	24	615.920,297 627.022,056	17.078
26	615.950,179 627.030,406	27	615.962,672 627.033,009	12.761
29	616.029,826 627.052,711	30	616.041,032 627.056,41	11.801
32	616.037,608 627.069,994	33	616.016,786 627.057,789	24.135
35	615.999,013 627.051,928	36	615.994,681 627.050,757	4.487
38	615.958,649 627.041,741	39	615.957,437 627.045,761	4.199
41	615.953,957 627.044,761	42	615.954,992 627.041,16	3.747
44	615.925,936 627.034,014	45	615.914,566 627.030,858	11.8
47	615.896,351 627.023,872	48	615.883,16 627.018,027	14.428
50	615.875,638 627.013,992	51	615.863,243 627.007,342	14.066
53	615.858,059 627.004,279	54	615.831,455 626.987,244	31.59
56	615.825,096 626.982,887	57	615.815,902 626.976,917	10.962
59	615.809,481 626.972,549	60	615.800,647 626.967,442	10.204
62	615.778,039 626.954,381	63	615.770,619 626.950,337	8.45
65	615.762,111 626.945,799	66	615.745,665 626.938,931	17.822
68	615.705,345 626.922,963	69	615.704,502 626.923,712	1.128
71	615.684,117 626.915,315	72	615.681,738 626.914,373	2.559
74	615.660,026 626.905,21	75	615.649,174 626.900,706	11.75
77	615.633,541 626.894,48	78	615.617,929 626.888,464	16.731
80	615.607,066 626.884,378	81	615.602,328 626.882,54	5.082
83	615.582,885 626.874,848	84	615.559,849 626.865,744	24.77
86	615.526,504 626.852,493	87	615.498,009 626.840,646	30.86
89	615.464,513 626.827,114	90	615.449,674 626.821,421	15.894
92	615.438,2 626.817,298	93	615.430,792 626.814,495	7.921
95	615.412,186 626.806,423	96	615.393,485 626.799,29	20.015
98	615.358,43 626.784,645	99	615.341,982 626.778,036	17.726
101	615.326,774 626.773,759	102	615.326,531 626.774,886	1.153
104	615.242,686 626.755,209	105	615.237,544 626.746,669	9.968
107	615.245,769 626.745,823	108	615.250,502 626.745,402	4.752
110	615.256,809 626.742,265	111	615.257,791 626.742,736	1.089
113	615.264,424 626.748,423	114	615.269,19 626.749,771	4.953

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	615.841,853 626.981,905	19	615.866,597 626.997,539	29.269
21	615.895,739 627.012,834	22	615.895,961 627.012,93	0.242
24	615.920,297 627.022,056	25	615.948,258 627.029,918	29.046
27	615.962,672 627.033,009	28	615.997,709 627.040,499	35.829
30	616.041,032 627.056,41	31	616.052,427 627.059,054	11.698
33	616.016,786 627.057,789	34	616.002,171 627.053,034	15.369
36	615.994,681 627.050,757	37	615.978,297 627.046,558	16.914
39	615.957,437 627.045,761	40	615.955,342 627.045,159	2.18
42	615.954,992 627.041,16	43	615.939,158 627.037,441	16.265
45	615.914,566 627.030,858	46	615.906,545 627.028,015	8.51
48	615.883,16 627.018,027	49	615.880,689 627.016,701	2.804
51	615.863,243 627.007,342	52	615.858,309 627.004,439	5.725
54	615.831,455 626.987,244	55	615.831,33 626.987,158	0.151
57	615.815,902 626.976,917	58	615.815,78 626.976,834	0.147
60	615.800,647 626.967,442	61	615.784,113 626.957,386	19.352
63	615.770,619 626.950,337	64	615.766,334 626.947,932	4.914
66	615.745,665 626.938,931	67	615.725,111 626.930,691	22.144
69	615.704,502 626.923,712	70	615.695,342 626.919,988	9.888
72	615.681,738 626.914,373	73	615.661,944 626.906,155	21.432
75	615.649,174 626.900,706	76	615.637,557 626.896,079	12.505
78	615.617,929 626.888,464	79	615.609,727 626.885,251	8.809
81	615.602,328 626.882,54	82	615.602,216 626.882,903	0.38
84	615.559,849 626.865,744	85	615.555,556 626.864,528	4.462
87	615.498,009 626.840,646	88	615.484,129 626.834,828	15.05
90	615.449,674 626.821,421	91	615.442,617 626.818,873	7.503
93	615.430,792 626.814,495	94	615.431,108 626.813,814	0.751
96	615.393,485 626.799,29	97	615.393,571 626.798,62	0.675
99	615.341,982 626.778,036	100	615.341,62 626.778,628	0.694
102	615.326,531 626.774,886	103	615.279,199 626.763,246	48.742
105	615.237,544 626.746,669	106	615.241,156 626.746,297	3.631
108	615.250,502 626.745,402	109	615.254,431 626.745,052	3.945
111	615.257,791 626.742,736	112	615.256,416 626.746,485	3.993
114	615.269,19 626.749,771	115	615.282,228 626.753,228	13.488

Verificat Primăria Pastraveni

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	615.282,228 626.753,228	116	615.300,269 626.757,702	18.587
116	615.300,269 626.757,702	117	615.312,832 626.760,28	12.825
117	615.312,832 626.760,28	118	615.327,862 626.764,148	15.519
118	615.327,862 626.764,148	119	615.329,842 626.764,764	2.073
119	615.329,842 626.764,764	120	615.332,492 626.765,59	2.776
120	615.332,492 626.765,59	121	615.337,253 626.767,172	5.017
121	615.337,253 626.767,172	122	615.343,193 626.769,458	6.365
122	615.343,193 626.769,458	123	615.347,428 626.771,023	4.515
123	615.347,428 626.771,023	124	615.364,053 626.777,139	17.714
124	615.364,053 626.777,139	125	615.371,999 626.779,931	8.422
125	615.371,999 626.779,931	126	615.384,609 626.784,564	13.434
126	615.384,609 626.784,564	127	615.398,064 626.790,686	14.782
127	615.398,064 626.790,686	128	615.398,368 626.789,921	0.823
128	615.398,368 626.789,921	129	615.415,068 626.796,492	17.946
129	615.415,068 626.796,492	130	615.426,137 626.801,021	11.96
130	615.426,137 626.801,021	131	615.427,809 626.801,674	1.795
131	615.427,809 626.801,674	132	615.439,49 626.806,326	12.574
132	615.439,49 626.806,326	133	615.444,51 626.808,242	5.372
133	615.444,51 626.808,242	134	615.445,146 626.808,492	0.684
134	615.445,146 626.808,492	135	615.444,501 626.809,764	1.426
135	615.444,501 626.809,764	136	615.457,615 626.814,507	13.945
136	615.457,615 626.814,507	137	615.476,101 626.821,762	19.859
137	615.476,101 626.821,762	138	615.479,02 626.822,881	3.126
138	615.479,02 626.822,881	139	615.487,642 626.826,188	9.234
139	615.487,642 626.826,188	140	615.497,986 626.829,889	10.986
140	615.497,986 626.829,889	141	615.503,663 626.832,062	6.079
141	615.503,663 626.832,062	142	615.513,278 626.835,755	10.3
142	615.513,278 626.835,755	143	615.520,983 626.838,625	8.222
143	615.520,983 626.838,625	144	615.533,541 626.843,781	13.575
144	615.533,541 626.843,781	145	615.546,912 626.849,178	14.419
145	615.546,912 626.849,178	146	615.563,152 626.855,679	17.493
146	615.563,152 626.855,679	147	615.574,238 626.860,137	11.949
147	615.574,238 626.860,137	148	615.581,068 626.863,038	7.421
148	615.581,068 626.863,038	149	615.588,922 626.866,043	8.409
149	615.588,922 626.866,043	150	615.598,532 626.869,922	10.363
150	615.598,532 626.869,922	151	615.604,772 626.872,389	6.71
151	615.604,772 626.872,389	152	615.607,639 626.873,556	3.095
152	615.607,639 626.873,556	153	615.618,652 626.877,639	11.745
153	615.618,652 626.877,639	154	615.621,577 626.878,906	3.188
154	615.621,577 626.878,906	155	615.636,659 626.885,134	16.317
155	615.636,659 626.885,134	156	615.646,152 626.888,791	10.173
156	615.646,152 626.888,791	157	615.656,903 626.893,218	11.627
157	615.656,903 626.893,218	158	615.666,224 626.897,031	10.071
158	615.666,224 626.897,031	159	615.673,799 626.900,13	8.184
159	615.673,799 626.900,13	160	615.683,935 626.904,245	10.939
160	615.683,935 626.904,245	161	615.704,26 626.911,925	21.727
161	615.704,26 626.911,925	162	615.705,195 626.910,348	1.833
162	615.705,195 626.910,348	1	615.735,539 626.922,314	32.618

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9688

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Cantonului, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	51859	Din acte: 4.696 Masurata: 3.380	Sector cadastral:0 Teren imprejmuit; DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 8755, S3

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
20526 / 20/10/2020		
Act Administrativ nr. Hotarare de Consiliu Local nr. 38, din 30/08/2004 emis de Consiliul Local al Comunei Pastraveni (act administrativ nr Adeverinta nr. 8182 din 16.10.2020, emis de Comuna Pastraveni;act administrativ nr Certificat fiscal nr. 1394 din 19.10.2020, emis de Primaria Comunei Pastraveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PASTRAVENI**, CIF:2614201, domeniu public	

C. Partea III. SARCINI .

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

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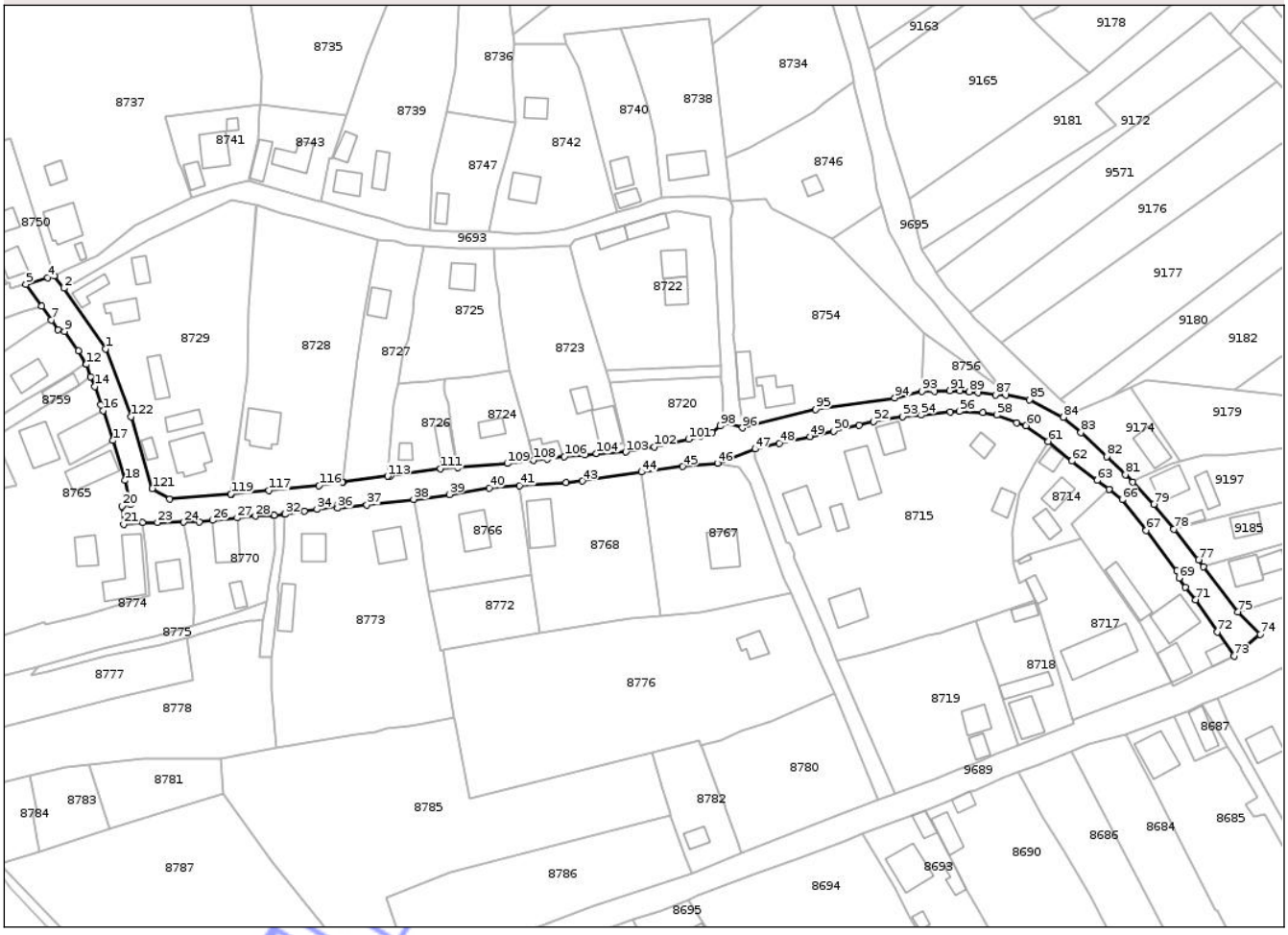
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
51859	Din acte: 4.696 Masurata: 3.380	DIFERENȚA DE SUPRAFAȚĂ SE REGĂSEȘTE LA ID 8755, S3

* 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	3.380	-	-	-	DS 83

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	614.202,174 626.747,698	2	614.189,583 626.766,133	22.324
4	614.184,502 626.769,344	5	614.177,969 626.767,347	6.831
7	614.185,773 626.756,555	8	614.187,767 626.753,48	3.665
10	614.193,856 626.747,039	11	614.196,153 626.743,298	4.39
13	614.197,636 626.739,243	14	614.198,956 626.736,311	3.215

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	614.189,583 626.766,133	3	614.186,574 626.769,898	4.82
5	614.177,969 626.767,347	6	614.182,727 626.760,664	8.204
8	614.187,767 626.753,48	9	614.189,678 626.753,02	1.966
11	614.196,153 626.743,298	12	614.196,393 626.742,986	0.394
14	614.198,956 626.736,311	15	614.200,762 626.730,691	5.903

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	614.186,574 626.769,898	4	614.184,502 626.769,344	2.145
6	614.182,727 626.760,664	7	614.185,773 626.756,555	5.115
9	614.189,678 626.753,02	10	614.193,856 626.747,039	7.296
12	614.196,393 626.742,986	13	614.197,636 626.739,243	3.944
15	614.200,762 626.730,691	16	614.201,419 626.728,976	1.836

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	614.201,419 626.728,976	17	614.204,342 626.719,832	9.6
19	614.209,734 626.700,379	20	614.207,083 626.699,896	2.694
22	614.213,454 626.694,927	23	614.217,922 626.694,913	4.468
25	614.230,757 626.695,176	26	614.234,72 626.695,578	3.983
28	614.247,7 626.696,897	29	614.253,199 626.697,143	5.504
31	614.256,486 626.697,466	32	614.256,706 626.697,498	0.222
34	614.266,462 626.698,953	35	614.272,609 626.700,003	6.236
37	614.281,606 626.700,312	38	614.295,826 626.701,991	14.319
40	614.318,806 626.705,447	41	614.328,018 626.706,159	9.239
43	614.347,066 626.707,54	44	614.365,048 626.710,296	18.192
46	614.388,119 626.712,989	47	614.399,663 626.717,287	12.318
49	614.416,223 626.721,046	50	614.423,473 626.722,691	7.434
52	614.435,638 626.725,599	53	614.444,348 626.727,1	8.838
55	614.458,926 626.728,588	56	614.461,619 626.728,644	2.693
58	614.473,036 626.727,563	59	614.479,187 626.725,286	6.559
61	614.488,63 626.719,589	62	614.495,849 626.713,619	9.368
64	614.507,107 626.704,99	65	614.507,108 626.704,989	0.002
67	614.518,422 626.692,506	68	614.527,761 626.680,264	15.398
70	614.530,348 626.675,209	71	614.533,468 626.671,438	4.894
73	614.545,138 626.654,312	74	614.553,096 626.660,945	10.36
76	614.535,895 626.681,489	77	614.534,302 626.683,586	2.634
79	614.520,834 626.700,495	80	614.514,322 626.707,27	9.397
82	614.506,4 626.714,946	83	614.498,63 626.722,267	10.675
85	614.482,962 626.732,301	86	614.475,78 626.733,603	7.299
88	614.467,354 626.734,449	89	614.464,631 626.734,631	2.73
91	614.458,782 626.735,022	92	614.454,181 626.734,816	4.606
94	614.441,999 626.732,838	95	614.418,026 626.729,31	24.231
97	614.390,088 626.725,229	98	614.389,011 626.724,293	1.427
100	614.382,969 626.721,27	101	614.379,369 626.720,255	3.74
103	614.360,298 626.716,374	104	614.351,382 626.715,868	8.93
106	614.341,623 626.715,042	107	614.336,44 626.714,261	5.242
109	614.324,272 626.712,877	110	614.309,243 626.711,684	15.076
112	614.288,666 626.709,114	113	614.287,924 626.709,016	0.749

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	614.204,342 626.719,832	18	614.208,051 626.707,73	12.657
20	614.207,083 626.699,896	21	614.207,692 626.694,416	5.514
23	614.217,922 626.694,913	24	614.225,936 626.695,057	8.015
26	614.234,72 626.695,578	27	614.242,151 626.696,333	7.47
29	614.253,199 626.697,143	30	614.253,398 626.697,163	0.2
32	614.256,706 626.697,498	33	614.262,579 626.698,365	5.937
35	614.272,609 626.700,003	36	614.272,639 626.699,257	0.747
38	614.295,826 626.701,991	39	614.306,734 626.703,462	11.007
41	614.328,018 626.706,159	42	614.342,152 626.707,046	14.162
44	614.365,048 626.710,296	45	614.377,559 626.711,941	12.619
47	614.399,663 626.717,287	48	614.406,969 626.718,959	7.495
50	614.423,473 626.722,691	51	614.431,178 626.724,569	7.931
53	614.444,348 626.727,1	54	614.449,995 626.727,592	5.668
56	614.461,619 626.728,644	57	614.468,77 626.728,404	7.155
59	614.479,187 626.725,286	60	614.481,896 626.724,351	2.865
62	614.495,849 626.713,619	63	614.503,546 626.707,738	9.687
65	614.507,108 626.704,989	66	614.511,141 626.701,863	5.103
68	614.527,761 626.680,264	69	614.528,397 626.678,056	2.298
71	614.533,468 626.671,438	72	614.540,008 626.661,655	11.768
74	614.553,096 626.660,945	75	614.546,277 626.667,814	9.679
77	614.534,302 626.683,586	78	614.526,87 626.692,918	11.93
80	614.514,322 626.707,27	81	614.512,159 626.709,52	3.121
83	614.498,63 626.722,267	84	614.493,215 626.726,943	7.155
86	614.475,78 626.733,603	87	614.472,639 626.733,772	3.146
89	614.464,631 626.734,631	90	614.461,817 626.734,99	2.837
92	614.454,181 626.734,816	93	614.450,287 626.734,818	3.893
95	614.418,026 626.729,31	96	614.395,699 626.723,703	23.02
98	614.389,011 626.724,293	99	614.386,497 626.722,221	3.258
101	614.379,369 626.720,255	102	614.369,009 626.717,946	10.614
104	614.351,382 626.715,868	105	614.347,868 626.715,476	3.536
107	614.336,44 626.714,261	108	614.332,284 626.713,896	4.172
110	614.309,243 626.711,684	111	614.304,011 626.711,268	5.249
113	614.287,924 626.709,016	114	614.274,306 626.707,225	13.735

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	614.208,051 626.707,73	19	614.209,734 626.700,379	7.541
21	614.207,692 626.694,416	22	614.213,454 626.694,927	5.785
24	614.225,936 626.695,057	25	614.230,757 626.695,176	4.822
27	614.242,151 626.696,333	28	614.247,7 626.696,897	5.578
30	614.253,398 626.697,163	31	614.256,486 626.697,466	3.103
33	614.262,579 626.698,365	34	614.266,462 626.698,953	3.927
36	614.272,639 626.699,257	37	614.281,606 626.700,312	9.029
39	614.306,734 626.703,462	40	614.318,806 626.705,447	12.234
42	614.342,152 626.707,046	43	614.347,066 626.707,54	4.939
45	614.377,559 626.711,941	46	614.388,119 626.712,989	10.612
48	614.406,969 626.718,959	49	614.416,223 626.721,046	9.486
51	614.431,178 626.724,569	52	614.435,638 626.725,599	4.577
54	614.449,995 626.727,592	55	614.458,926 626.728,588	8.987
57	614.468,77 626.728,404	58	614.473,036 626.727,563	4.348
60	614.481,896 626.724,351	61	614.488,63 626.719,589	8.248
63	614.503,546 626.707,738	64	614.507,107 626.704,99	4.498
66	614.511,141 626.701,863	67	614.518,422 626.692,506	11.856
69	614.528,397 626.678,056	70	614.530,348 626.675,209	3.451
72	614.540,008 626.661,655	73	614.545,138 626.654,312	8.957
75	614.546,277 626.667,814	76	614.535,895 626.681,489	17.169
78	614.526,87 626.692,918	79	614.520,834 626.700,495	9.688
81	614.512,159 626.709,52	82	614.506,4 626.714,946	7.913
84	614.493,215 626.726,943	85	614.482,962 626.732,301	11.568
87	614.472,639 626.733,772	88	614.467,354 626.734,449	5.328
90	614.461,817 626.734,99	91	614.458,782 626.735,022	3.035
93	614.450,287 626.734,818	94	614.441,999 626.732,838	8.522
96	614.395,699 626.723,703	97	614.390,088 626.725,229	5.815
99	614.386,497 626.722,221	100	614.382,969 626.721,27	3.654
102	614.369,009 626.717,946	103	614.360,298 626.716,374	8.852
105	614.347,868 626.715,476	106	614.341,623 626.715,042	6.26
108	614.332,284 626.713,896	109	614.324,272 626.712,877	8.076
111	614.304,011 626.711,268	112	614.288,666 626.709,114	15.495
114	614.274,306 626.707,225	115	614.274,194 626.707,209	0.113

Vizualizare Încheiere CF

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	614.274,194 626.707,209	116	614.267,066 626.706,21	7.198
118	614.240,35 626.703,563	119	614.240,254 626.703,553	0.097
121	614.216,437 626.705,292	122	614.209,872 626.727,057	22.734

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	614.267,066 626.706,21	117	614.251,869 626.704,742	15.268
119	614.240,254 626.703,553	120	614.221,683 626.702,107	18.627
122	614.209,872 626.727,057	1	614.202,174 626.747,698	22.03

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	614.251,869 626.704,742	118	614.240,35 626.703,563	11.579
120	614.221,683 626.702,107	121	614.216,437 626.705,292	6.137

**** 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.**

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DATE DESPRE IMOBILUL NR. 9689

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Radeni, Str Principală, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52021	Din acte: 9.192 Masurata: 10.343	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
1620 / 26/01/2022		
Act Administrativ nr. HOTARARE DE GUVERN nr. 628 bis, din 23/08/2002 emis de GUVERNUL ROMANIEI (act administrativ nr ADEVERINTA nr. 530 din 20.01.2022, emis de COMUNA PASTRAVENI;act administrativ nr CERTIFICAT FISCAL nr. 284 din 20.01.2022, emis de COMUNA PASTRAVENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PASTRAVENI**, CIF:2614201, - domeniu public	

C. Partea III. SARCINI .

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

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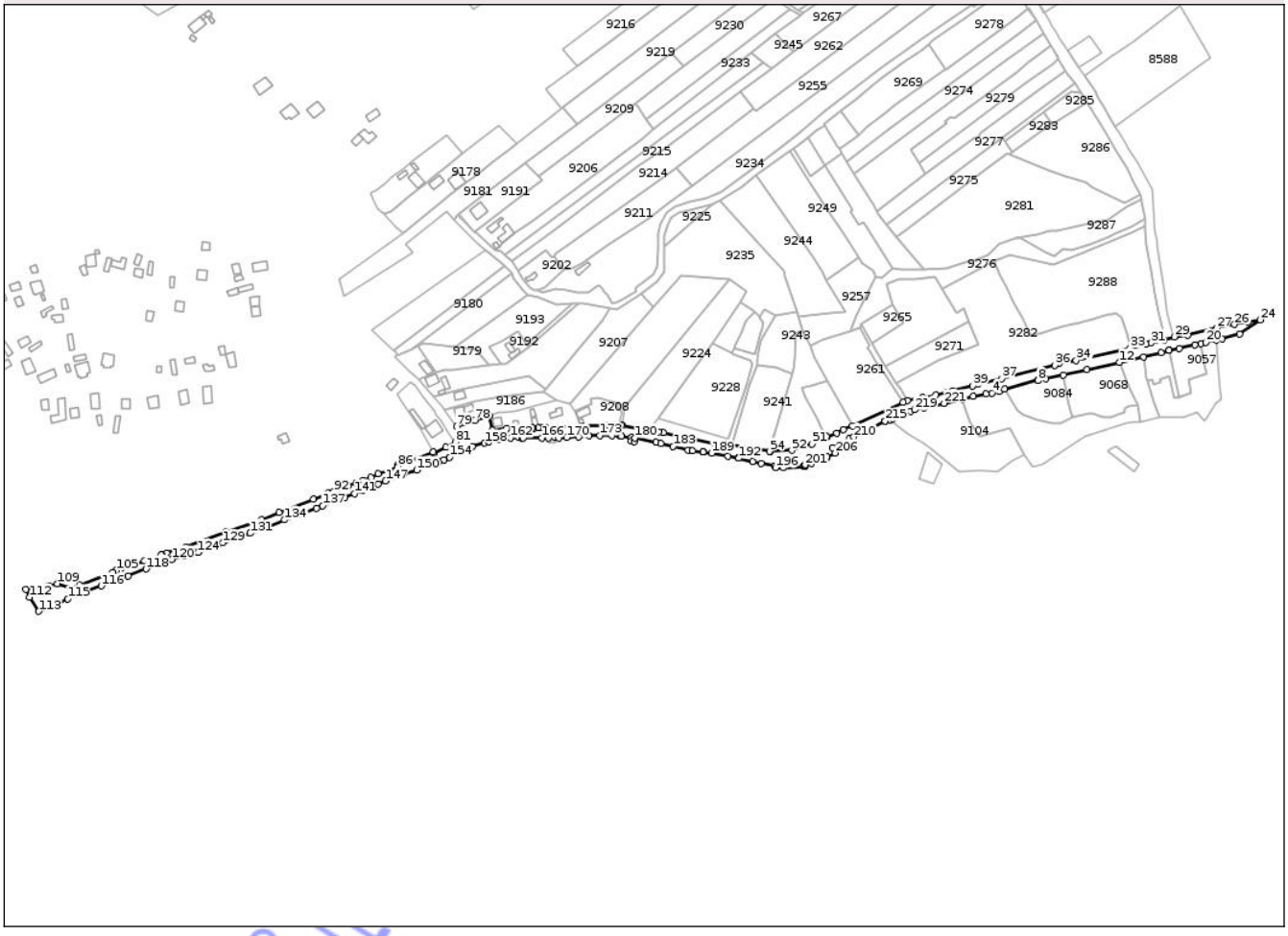
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52021	Din acte: 9.192 Masurata: 10.343	

* 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	drum	DA	9.801	-	-	-	DS 64
2	drum	NU	542	-	-	-	DS 64

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	614.976,025 626.690,85	2	614.985,348 626.693,071	9.584
4	615.001,321 626.696,077	5	615.007,71 626.697,639	6.577
7	615.040,141 626.707,223	8	615.040,38 626.706,523	0.74
10	615.061,983 626.711,544	11	615.082,231 626.716,009	20.735

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	614.985,348 626.693,071	3	614.996,393 626.695,59	11.329
5	615.007,71 626.697,639	6	615.012,134 626.699,372	4.751
8	615.040,38 626.706,523	9	615.047,11 626.708,08	6.908
11	615.082,231 626.716,009	12	615.109,607 626.722,136	28.053

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	614.996,393 626.695,59	4	615.001,321 626.696,077	4.952
6	615.012,134 626.699,372	7	615.040,141 626.707,223	29.087
9	615.047,11 626.708,08	10	615.061,983 626.711,544	15.271
12	615.109,607 626.722,136	13	615.130,027 626.726,643	20.911

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
13	615.130,027 626.726,643	14	615.145,213 626.730,516	15.672
16	615.152,03 626.732,198	17	615.160,459 626.733,957	8.61
19	615.178,82 626.738,036	20	615.183,054 626.738,991	4.34
22	615.196,828 626.742,001	23	615.211,76 626.746,006	15.46
25	615.219,172 626.756,763	26	615.207,552 626.754,286	11.881
28	615.167,532 626.745,311	29	615.156,374 626.743,732	11.269
31	615.136,556 626.738,361	32	615.132,494 626.737,268	4.206
34	615.072,919 626.723,645	35	615.058,461 626.720,803	14.735
37	615.009,35 626.708,245	38	614.989,383 626.703,351	20.558
40	614.968,136 626.697,854	41	614.963,151 626.696,705	5.116
43	614.942,506 626.692,34	44	614.929,587 626.689,493	13.229
46	614.882,568 626.668,362	47	614.875,153 626.664,922	8.174
49	614.860,684 626.658,595	50	614.860,369 626.659,167	0.653
52	614.831,099 626.647,361	53	614.812,631 626.646,382	18.494
55	614.780,013 626.651,739	56	614.775,541 626.652,248	4.501
58	614.721,872 626.662,274	59	614.718,081 626.662,974	3.855
61	614.686,784 626.668,748	62	614.685,77 626.668,935	1.031
64	614.675,566 626.668,681	65	614.652,331 626.668,197	23.24
67	614.633,383 626.667,199	68	614.622,347 626.666,774	11.044
70	614.615,543 626.666,512	71	614.611,728 626.666,275	3.822
73	614.607,307 626.666,859	74	614.604,291 626.666,258	3.075
76	614.576,399 626.664,673	77	614.574,206 626.676,672	12.198
79	614.546,277 626.667,814	80	614.553,096 626.660,945	9.679
82	614.536,879 626.650,28	83	614.526,594 626.645,145	11.496
85	614.496,183 626.634,823	86	614.496,459 626.633,948	0.917
88	614.473,097 626.624,65	89	614.466,412 626.621,909	7.225
91	614.454,045 626.617,128	92	614.442,086 626.612,508	12.82
94	614.424,3 626.605,783	95	614.395,393 626.594,652	30.976
97	614.350,183 626.578,469	98	614.316,384 626.565,425	36.229
100	614.295,403 626.558,749	101	614.295,128 626.558,653	0.292
103	614.265,739 626.548,395	104	614.260,774 626.546,662	5.259
106	614.253,76 626.543,619	107	614.225,972 626.533,22	29.67
109	614.206,63 626.534,233	110	614.199,629 626.532,472	7.22

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
14	615.145,213 626.730,516	15	615.151,922 626.732,174	6.911
17	615.160,459 626.733,957	18	615.173,815 626.736,906	13.678
20	615.183,054 626.738,991	21	615.191,879 626.740,92	9.033
23	615.211,76 626.746,006	24	615.229,414 626.758,182	21.446
26	615.207,552 626.754,286	27	615.192,225 626.751,221	15.63
29	615.156,374 626.743,732	30	615.147,944 626.741,079	8.838
32	615.132,494 626.737,268	33	615.118,852 626.734,165	13.99
35	615.058,461 626.720,803	36	615.054,769 626.719,582	3.889
38	614.989,383 626.703,351	39	614.984,688 626.702,22	4.829
41	614.963,151 626.696,705	42	614.953,471 626.694,32	9.969
44	614.929,587 626.689,493	45	614.925,695 626.688,157	4.115
47	614.875,153 626.664,922	48	614.869,192 626.662,157	6.572
50	614.860,369 626.659,167	51	614.848,297 626.652,774	13.66
53	614.812,631 626.646,382	54	614.812,298 626.646,437	0.337
56	614.775,541 626.652,248	57	614.766,1 626.652,83	9.459
59	614.718,081 626.662,974	60	614.709,788 626.664,503	8.432
62	614.685,77 626.668,935	63	614.684,419 626.668,901	1.352
65	614.652,331 626.668,197	66	614.652,11 626.668,187	0.221
68	614.622,347 626.666,774	69	614.618,541 626.666,628	3.808
71	614.611,728 626.666,275	72	614.610,47 626.666,714	1.332
74	614.604,291 626.666,258	75	614.588,749 626.666,19	15.542
77	614.574,206 626.676,672	78	614.561,799 626.672,737	13.016
80	614.553,096 626.660,945	81	614.545,138 626.654,312	10.36
83	614.526,594 626.645,145	84	614.526,263 626.646,198	1.104
86	614.496,459 626.633,948	87	614.479,428 626.627,405	18.245
89	614.466,412 626.621,909	90	614.461,014 626.619,921	5.752
92	614.442,086 626.612,508	93	614.437,008 626.610,856	5.34
95	614.395,393 626.594,652	96	614.380,412 626.588,29	16.276
98	614.316,384 626.565,425	99	614.299,593 626.560,303	17.555
101	614.295,128 626.558,653	102	614.280,974 626.553,712	14.991
104	614.260,774 626.546,662	105	614.256,802 626.545,275	4.207
107	614.225,972 626.533,22	108	614.218,748 626.530,517	7.713
110	614.199,629 626.532,472	111	614.180,042 626.529,457	19.818

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
15	615.151,922 626.732,174	16	615.152,03 626.732,198	0.111
18	615.173,815 626.736,906	19	615.178,82 626.738,036	5.131
21	615.191,879 626.740,92	22	615.196,828 626.742,001	5.066
24	615.229,414 626.758,182	25	615.219,172 626.756,763	10.34
27	615.192,225 626.751,221	28	615.167,532 626.745,311	25.39
30	615.147,944 626.741,079	31	615.136,556 626.738,361	11.708
33	615.118,852 626.734,165	34	615.072,919 626.723,645	47.122
36	615.054,769 626.719,582	37	615.009,35 626.708,245	46.813
39	614.984,688 626.702,22	40	614.968,136 626.697,854	17.118
42	614.953,471 626.694,32	43	614.942,506 626.692,34	11.142
45	614.925,695 626.688,157	46	614.882,568 626.668,362	47.453
48	614.869,192 626.662,157	49	614.860,684 626.658,595	9.223
51	614.848,297 626.652,774	52	614.831,099 626.647,361	18.03
54	614.812,298 626.646,437	55	614.780,013 626.651,739	32.718
57	614.766,1 626.652,83	58	614.721,872 626.662,274	45.225
60	614.709,788 626.664,503	61	614.686,784 626.668,748	23.392
63	614.684,419 626.668,901	64	614.675,566 626.668,681	8.856
66	614.652,11 626.668,187	67	614.633,383 626.667,199	18.753
69	614.618,541 626.666,628	70	614.615,543 626.666,512	3.001
72	614.610,47 626.666,714	73	614.607,307 626.666,859	3.166
75	614.588,749 626.666,19	76	614.576,399 626.664,673	12.443
78	614.561,799 626.672,737	79	614.546,277 626.667,814	16.284
81	614.545,138 626.654,312	82	614.536,879 626.650,28	9.191
84	614.526,263 626.646,198	85	614.496,183 626.634,823	32.159
87	614.479,428 626.627,405	88	614.473,097 626.624,65	6.904
90	614.461,014 626.619,921	91	614.454,045 626.617,128	7.508
93	614.437,008 626.610,856	94	614.424,3 626.605,783	13.683
96	614.380,412 626.588,29	97	614.350,183 626.578,469	31.784
99	614.299,593 626.560,303	100	614.295,403 626.558,749	4.469
102	614.280,974 626.553,712	103	614.265,739 626.548,395	16.136
105	614.256,802 626.545,275	106	614.253,76 626.543,619	3.463
108	614.218,748 626.530,517	109	614.206,63 626.534,233	12.675
111	614.180,042 626.529,457	112	614.183,306 626.522,637	7.56

Vizualizat în cadrul Imobilscan.ro

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
112	614.183,306 626.522,637	113	614.190,962 626.510,778	14.116
115	614.215,65 626.521,392	116	614.244,147 626.532,236	30.49
118	614.282,015 626.546,646	119	614.297,332 626.552,475	16.388
121	614.314,397 626.558,035	122	614.320,235 626.560,301	6.262
124	614.325,861 626.560,683	125	614.326,616 626.560,982	0.812
127	614.342,042 626.567,104	128	614.343,365 626.567,459	1.37
130	614.362,518 626.574,192	131	614.370,704 626.577,064	8.675
133	614.382,396 626.581,556	134	614.400,034 626.588,249	18.865
136	614.426,92 626.598,265	137	614.432,341 626.600,505	5.866
139	614.447,383 626.605,985	140	614.451,437 626.607,523	4.336
142	614.465,016 626.613,204	143	614.465,473 626.613,395	0.496
145	614.474,781 626.617,294	146	614.479,397 626.619,058	4.942
148	614.495,688 626.625,312	149	614.500,935 626.627,639	5.74
151	614.527,053 626.636,171	152	614.531,013 626.637,71	4.249
154	614.540,222 626.641,474	155	614.549,231 626.645,736	9.966
157	614.559,554 626.650,667	158	614.569,999 626.653,514	10.826
160	614.581,654 626.656,939	161	614.586,662 626.657,839	5.088
163	614.599,025 626.658,222	164	614.601,613 626.658,102	2.591
166	614.618,514 626.657,956	167	614.624,112 626.657,867	5.599
169	614.632,86 626.657,796	170	614.639,894 626.658,39	7.059
172	614.658,514 626.659,777	173	614.667,775 626.659,944	9.263
175	614.685,268 626.659,316	176	614.686,258 626.659,222	0.995
178	614.694,689 626.655,49	179	614.697,402 626.654,718	2.821
181	614.715,729 626.654,373	182	614.719,664 626.653,345	4.067
184	614.742,999 626.647,738	185	614.746,766 626.647,009	3.837
187	614.755,876 626.645,907	188	614.755,74 626.646,288	0.405
190	614.776,65 626.642,534	191	614.785,88 626.640,788	9.394
193	614.797,809 626.637,889	194	614.805,06 626.636,325	7.418
196	614.817,274 626.632,67	197	614.824,074 626.632,633	6.8
199	614.841,466 626.634,063	200	614.842,767 626.634,384	1.34
202	614.847,406 626.636,751	203	614.847,679 626.636,253	0.568
205	614.861,136 626.641,943	206	614.868,046 626.645,238	7.655
208	614.872,498 626.653,371	209	614.880,021 626.657,207	8.445

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
113	614.190,962 626.510,778	114	614.204,256 626.515,225	14.018
116	614.244,147 626.532,236	117	614.266,925 626.540,904	24.372
119	614.297,332 626.552,475	120	614.304,056 626.554,79	7.111
122	614.320,235 626.560,301	123	614.324,42 626.561,382	4.322
125	614.326,616 626.560,982	126	614.341,327 626.566,82	15.828
128	614.343,365 626.567,459	129	614.347,374 626.568,872	4.251
131	614.370,704 626.577,064	132	614.379,398 626.580,316	9.282
134	614.400,034 626.588,249	135	614.412,274 626.592,83	13.069
137	614.432,341 626.600,505	138	614.442,195 626.604,016	10.461
140	614.451,437 626.607,523	141	614.459,322 626.610,822	8.547
143	614.465,473 626.613,395	144	614.466,54 626.613,773	1.132
146	614.479,397 626.619,058	147	614.485,75 626.621,409	6.774
149	614.500,935 626.627,639	150	614.512,249 626.630,624	11.701
152	614.531,013 626.637,71	153	614.535,522 626.639,59	4.885
155	614.549,231 626.645,736	156	614.553,428 626.647,594	4.59
158	614.569,999 626.653,514	159	614.573,689 626.654,612	3.85
161	614.586,662 626.657,839	162	614.591,877 626.657,989	5.217
164	614.601,613 626.658,102	165	614.602,992 626.658,077	1.379
167	614.624,112 626.657,867	168	614.629,88 626.658,169	5.776
170	614.639,894 626.658,39	171	614.650,102 626.659,089	10.232
173	614.667,775 626.659,944	174	614.678,444 626.659,968	10.669
176	614.686,258 626.659,222	177	614.694,834 626.658,216	8.635
179	614.697,402 626.654,718	180	614.697,758 626.657,922	3.223
182	614.719,664 626.653,345	183	614.730,319 626.650,799	10.955
185	614.746,766 626.647,009	186	614.755,766 626.645,928	9.065
188	614.755,74 626.646,288	189	614.762,971 626.644,984	7.348
191	614.785,88 626.640,788	192	614.785,931 626.640,663	0.135
194	614.805,06 626.636,325	195	614.816,549 626.634,082	11.706
197	614.824,074 626.632,633	198	614.841,517 626.633,472	17.463
200	614.842,767 626.634,384	201	614.842,48 626.635,088	0.76
203	614.847,679 626.636,253	204	614.861,306 626.641,382	14.56
206	614.868,046 626.645,238	207	614.865,55 626.649,749	5.155
209	614.880,021 626.657,207	210	614.883,776 626.658,718	4.048

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
114	614.204,256 626.515,225	115	614.215,65 626.521,392	12.956
117	614.266,925 626.540,904	118	614.282,015 626.546,646	16.146
120	614.304,056 626.554,79	121	614.314,397 626.558,035	10.838
123	614.324,42 626.561,382	124	614.325,861 626.560,683	1.602
126	614.341,327 626.566,82	127	614.342,042 626.567,104	0.769
129	614.347,374 626.568,872	130	614.362,518 626.574,192	16.051
132	614.379,398 626.580,316	133	614.382,396 626.581,556	3.244
135	614.412,274 626.592,83	136	614.426,92 626.598,265	15.622
138	614.442,195 626.604,016	139	614.447,383 626.605,985	5.549
141	614.459,322 626.610,822	142	614.465,016 626.613,204	6.172
144	614.466,54 626.613,773	145	614.474,781 626.617,294	8.962
147	614.485,75 626.621,409	148	614.495,688 626.625,312	10.676
150	614.512,249 626.630,624	151	614.527,053 626.636,171	15.809
153	614.535,522 626.639,59	154	614.540,222 626.641,474	5.064
156	614.553,428 626.647,594	157	614.559,554 626.650,667	6.854
159	614.573,689 626.654,612	160	614.581,654 626.656,939	8.298
162	614.591,877 626.657,989	163	614.599,025 626.658,222	7.152
165	614.602,992 626.658,077	166	614.618,514 626.657,956	15.522
168	614.629,88 626.658,169	169	614.632,86 626.657,796	3.003
171	614.650,102 626.659,089	172	614.658,514 626.659,777	8.44
174	614.678,444 626.659,968	175	614.685,268 626.659,316	6.855
177	614.694,834 626.658,216	178	614.694,689 626.655,49	2.73
180	614.697,758 626.657,922	181	614.715,729 626.654,373	18.318
183	614.730,319 626.650,799	184	614.742,999 626.647,738	13.044
186	614.755,766 626.645,928	187	614.755,876 626.645,907	0.112
189	614.762,971 626.644,984	190	614.776,65 626.642,534	13.897
192	614.785,931 626.640,663	193	614.797,809 626.637,889	12.197
195	614.816,549 626.634,082	196	614.817,274 626.632,67	1.587
198	614.841,517 626.633,472	199	614.841,466 626.634,063	0.593
201	614.842,48 626.635,088	202	614.847,406 626.636,751	5.199
204	614.861,306 626.641,382	205	614.861,136 626.641,943	0.586
207	614.865,55 626.649,749	208	614.872,498 626.653,371	7.835
210	614.883,776 626.658,718	211	614.892,578 626.662,811	9.707

Vizualizare Imagine cu CIF

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
211	614.892,578 626.662,811	212	614.897,224 626.664,982	5.128
214	614.910,684 626.671,989	215	614.910,541 626.672,188	0.246
217	614.917,216 626.674,512	218	614.931,94 626.680,626	15.943
220	614.943,767 626.683,379	221	614.960,783 626.687,385	17.481

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
212	614.897,224 626.664,982	213	614.896,838 626.665,41	0.576
215	614.910,541 626.672,188	216	614.915,223 626.673,327	4.819
218	614.931,94 626.680,626	219	614.935,583 626.681,822	3.834
221	614.960,783 626.687,385	1	614.976,025 626.690,85	15.631

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
213	614.896,838 626.665,41	214	614.910,684 626.671,989	15.33
216	614.915,223 626.673,327	217	614.917,216 626.674,512	2.319
219	614.935,583 626.681,822	220	614.943,767 626.683,379	8.331

**** 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.**

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DATE DESPRE IMOBILUL NR. 9716

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pastraveni, Str Principală, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52196	15	Sector cadastral:0 Teren imprejmuit;

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1	52196-C1	Loc. Pastraveni, Str Principală, Jud. Neamt	Nr. niveluri:1; S. construita la sol:1 mp; S. construita desfasurata:1 mp; Cămin pompare 2 (S) construit in anul 2019.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
24205 / 25/09/2023		
Act Administrativ nr. HOTARARE DE CONSILIU LOCAL nr. 69, din 23/08/2023 emis de CONSILIUL LOCAL AL COMUNEI PASTRAVENI (act administrativ nr CERTIFICAT FISCAL nr. 2709 din 14.09.2023, emis de COMUNA PASTRAVENI;act administrativ nr ADEVERINTA nr. 6339 din 07.09.2023, emis de COMUNA PASTRAVENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201, - domeniu public	
Inscris Sub Semnatura Privata nr. CERTIFICAT DE ATESTARE A EDIFICARII nr. 6448, din 12/09/2023 emis de COMUNA PASTRAVENI;		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Construire, cota actuala 1/1	A1.1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201	

C. Partea III. SARCINI .

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

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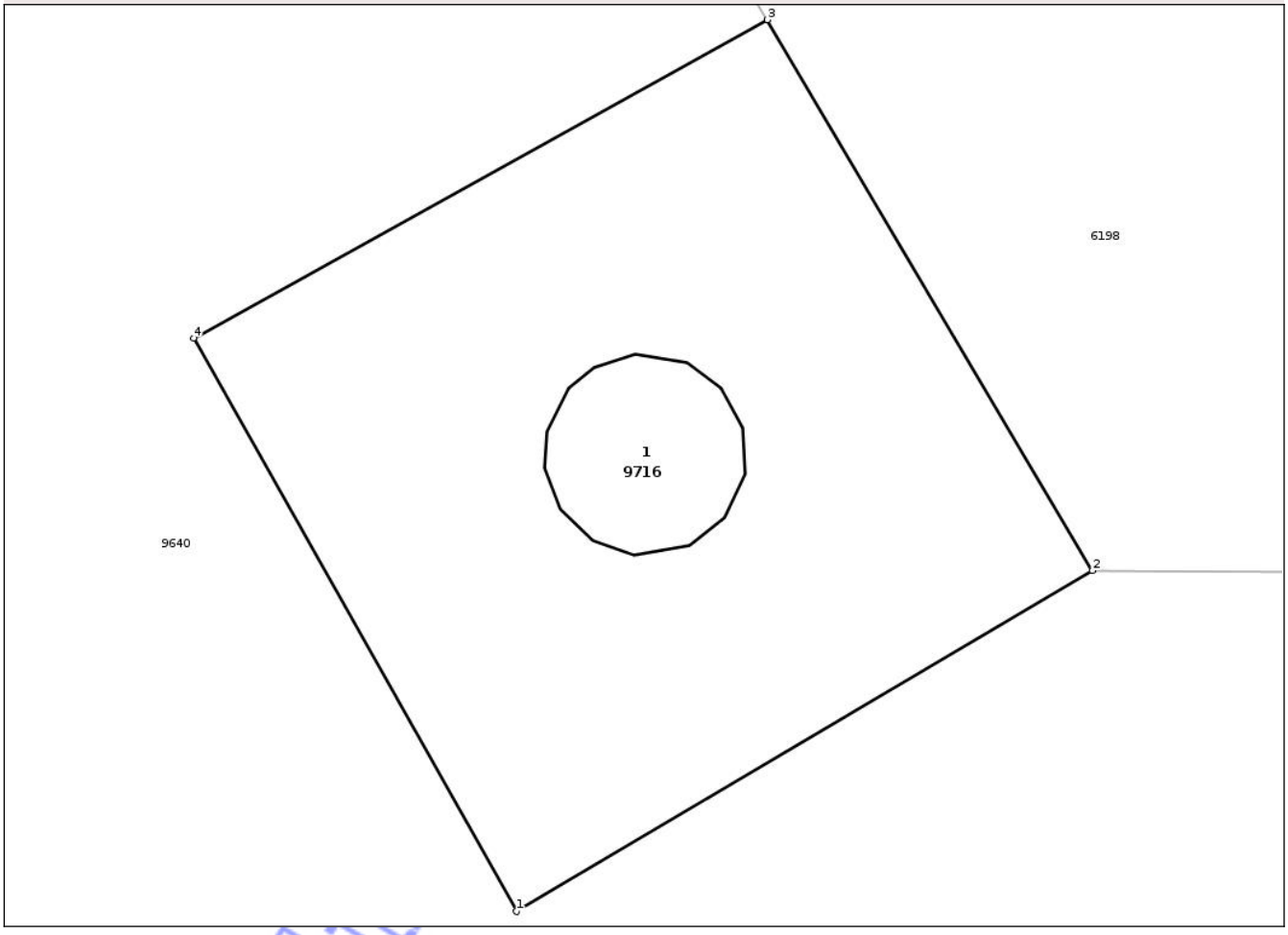
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52196	15	

* 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	curti constructii	DA	15	-	-	-	

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1	52196-C1	constructii industriale si edilitare	1	Cu acte	Nr. niveluri:1; S. construita la sol:1 mp; S. construita desfasurata:1 mp; Cămin pompare 2 (S) construit in anul 2019.

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	619.453,436 629.600,137	2	619.456,856 629.602,156	3.971
2	619.456,856 629.602,156	3	619.454,927 629.605,421	3.792
3	619.454,927 629.605,421	4	619.451,521 629.603,534	3.893

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	619.451,521 629.603,534	1	619.453,436 629.600,137	3.9

** 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.

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9664

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Trandafirilor, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52007	Din acte: 2.605 Masurata: 2.602	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
1610 / 26/01/2022		
Act Administrativ nr. Hotărâre nr. 42, din 20/12/2009 emis de Consiliul Local al Comunei Pastraveni (Hotarare ; act administrativ nr Certificat fiscal nr. 284 din 20.01.2022, emis de COMUNA PASTRAVENI;act administrativ nr Adeverința nr. 529 din 20.01.2022, emis de COMUNA PASTRAVENI;act administrativ nr 38 din 30.08.2004, emis de Consiliul Local al Comunei Pastraveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201, domeniul public	

C. Partea III. SARCINI .

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

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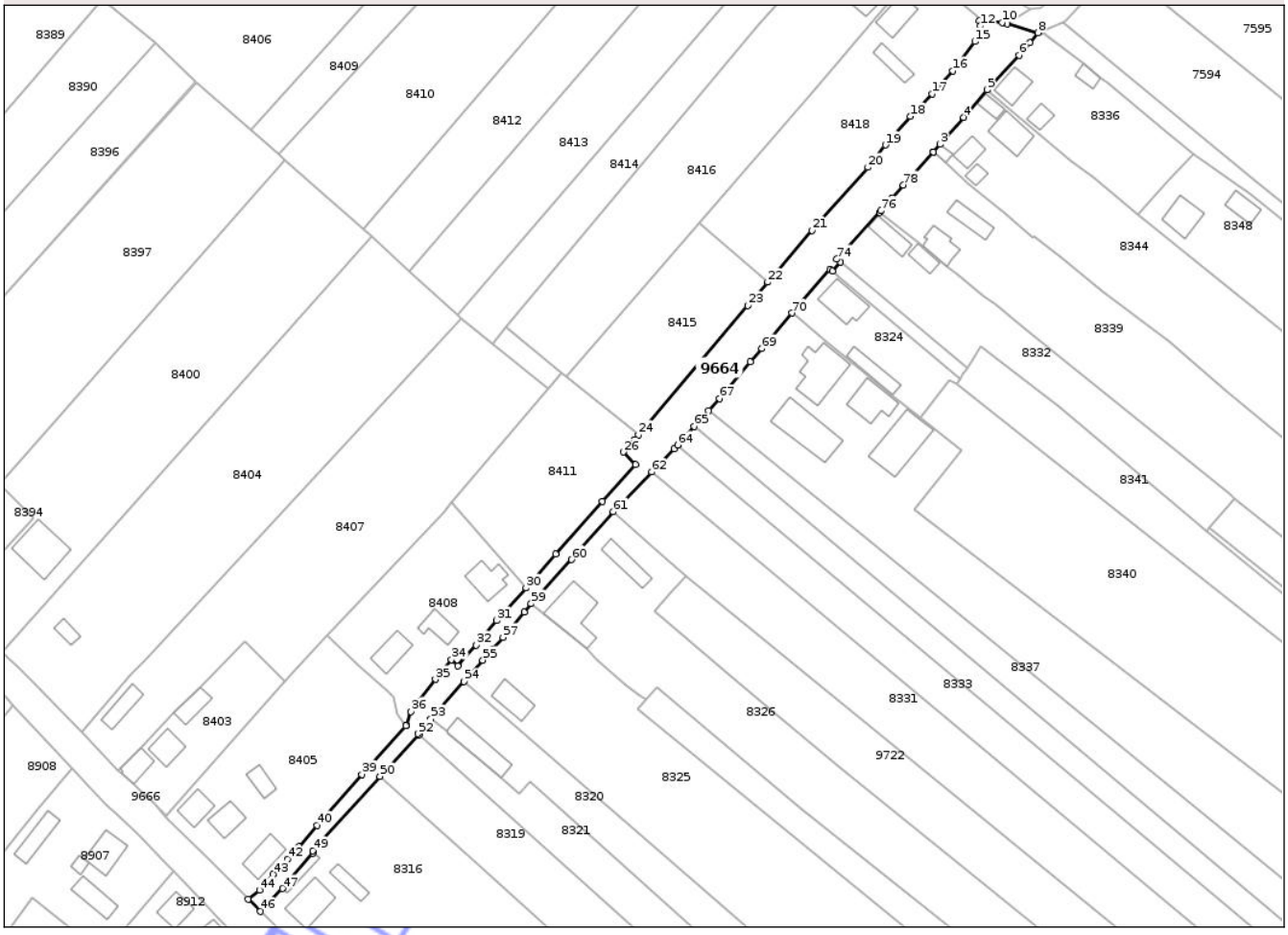
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52007	Din acte: 2.605 Masurata: 2.602	

* 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	2.602	-	-	-	DS 648

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	617.255,036 628.106,635	2	617.255,184 628.106,804	0.225
2	617.255,184 628.106,804	3	617.257,111 628.109,017	2.934
3	617.257,111 628.109,017	4	617.263,841 628.116,743	10.247
4	617.263,841 628.116,743	5	617.270,551 628.124,535	10.283
5	617.270,551 628.124,535	6	617.279,687 628.134,465	13.493
6	617.279,687 628.134,465	7	617.282,775 628.137,998	4.692
7	617.282,775 628.137,998	8	617.285,092 628.140,865	3.686
8	617.285,092 628.140,865	9	617.276,228 628.143,436	9.229
9	617.276,228 628.143,436	10	617.274,813 628.143,846	1.474
10	617.274,813 628.143,846	11	617.268,277 628.144,315	6.552
11	617.268,277 628.144,315	12	617.268,605 628.142,822	1.529
12	617.268,605 628.142,822	13	617.268,546 628.141,43	1.393
13	617.268,546 628.141,43	14	617.268,174 628.140,122	1.36
14	617.268,174 628.140,122	15	617.267,084 628.138,348	2.082
15	617.267,084 628.138,348	16	617.260,797 628.130,025	10.431

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	617.260,797 628.130,025	17	617.254,924 628.123,429	8.832
17	617.254,924 628.123,429	18	617.248,671 628.117,0	8.968
18	617.248,671 628.117,0	19	617.241,516 628.108,814	10.872
19	617.241,516 628.108,814	20	617.236,517 628.102,43	8.108
20	617.236,517 628.102,43	21	617.220,631 628.084,413	24.02
21	617.220,631 628.084,413	22	617.207,908 628.069,64	19.497
22	617.207,908 628.069,64	23	617.202,189 628.062,999	8.764
23	617.202,189 628.062,999	24	617.170,982 628.026,13	48.303
24	617.170,982 628.026,13	25	617.169,782 628.024,712	1.858
25	617.169,782 628.024,712	26	617.166,714 628.021,178	4.68
26	617.166,714 628.021,178	27	617.170,156 628.017,561	4.993
27	617.170,156 628.017,561	28	617.160,764 628.007,085	14.07
28	617.160,764 628.007,085	29	617.147,441 627.992,007	20.121
29	617.147,441 627.992,007	30	617.138,87 627.982,35	12.912
30	617.138,87 627.982,35	31	617.130,481 627.973,027	12.542
31	617.130,481 627.973,027	32	617.124,673 627.966,076	9.058
32	617.124,673 627.966,076	33	617.119,371 627.960,135	7.963
33	617.119,371 627.960,135	34	617.117,628 627.961,896	2.478
34	617.117,628 627.961,896	35	617.113,055 627.956,266	7.253
35	617.113,055 627.956,266	36	617.106,017 627.947,088	11.566
36	617.106,017 627.947,088	37	617.104,813 627.943,286	3.988
37	617.104,813 627.943,286	38	617.104,617 627.943,069	0.292
38	617.104,617 627.943,069	39	617.092,017 627.929,132	18.788
39	617.092,017 627.929,132	40	617.079,163 627.914,583	19.414
40	617.079,163 627.914,583	41	617.073,987 627.908,553	7.947
41	617.073,987 627.908,553	42	617.070,768 627.904,867	4.894
42	617.070,768 627.904,867	43	617.066,729 627.900,64	5.846
43	617.066,729 627.900,64	44	617.062,773 627.896,086	6.032
44	617.062,773 627.896,086	45	617.059,562 627.893,451	4.154
45	617.059,562 627.893,451	46	617.063,086 627.890,017	4.92
46	617.063,086 627.890,017	47	617.069,329 627.896,569	9.05
47	617.069,329 627.896,569	48	617.078,104 627.906,562	13.299
48	617.078,104 627.906,562	49	617.077,991 627.907,337	0.783
49	617.077,991 627.907,337	50	617.097,196 627.928,554	28.618
50	617.097,196 627.928,554	51	617.108,384 627.940,373	16.275
51	617.108,384 627.940,373	52	617.107,996 627.940,72	0.521
52	617.107,996 627.940,72	53	617.111,738 627.944,986	5.675
53	617.111,738 627.944,986	54	617.121,142 627.955,619	14.194
54	617.121,142 627.955,619	55	617.126,569 627.961,756	8.193
55	617.126,569 627.961,756	56	617.129,375 627.964,928	4.235
56	617.129,375 627.964,928	57	617.132,321 627.968,26	4.448
57	617.132,321 627.968,26	58	617.138,344 627.975,454	9.383
58	617.138,344 627.975,454	59	617.140,371 627.977,874	3.157
59	617.140,371 627.977,874	60	617.151,863 627.990,457	17.041
60	617.151,863 627.990,457	61	617.163,865 628.004,097	18.169
61	617.163,865 628.004,097	62	617.174,77 628.015,44	15.735
62	617.174,77 628.015,44	63	617.181,236 628.022,166	9.33
63	617.181,236 628.022,166	64	617.182,177 628.023,2	1.397
64	617.182,177 628.023,2	65	617.186,955 628.028,45	7.099
65	617.186,955 628.028,45	66	617.191,008 628.032,903	6.022
66	617.191,008 628.032,903	67	617.194,193 628.036,428	4.751
67	617.194,193 628.036,428	68	617.202,963 628.046,88	13.644
68	617.202,963 628.046,88	69	617.206,292 628.050,685	5.056
69	617.206,292 628.050,685	70	617.214,864 628.060,837	13.287
70	617.214,864 628.060,837	71	617.225,69 628.073,368	16.56
71	617.225,69 628.073,368	72	617.226,354 628.072,807	0.869
72	617.226,354 628.072,807	73	617.228,598 628.075,464	3.477
73	617.228,598 628.075,464	74	617.227,676 628.076,23	1.199
74	617.227,676 628.076,23	75	617.239,86 628.089,609	18.096
75	617.239,86 628.089,609	76	617.240,168 628.090,024	0.516
76	617.240,168 628.090,024	77	617.243,314 628.093,589	4.755
77	617.243,314 628.093,589	78	617.246,681 628.097,415	5.096
78	617.246,681 628.097,415	1	617.255,036 628.106,635	12.442

**** 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.**

Neautorizat Imobiliare.ro

DATE DESPRE IMOBILUL NR. 9695

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Radeni, Str Padurii, Jud. Neamt, si Extravilan Com. Pastraveni

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	51975	3.831	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
27759 / 25/11/2021		
Act Administrativ nr. Hotărâre nr. 38, din 30/08/2004 emis de Consiliul Local al Comunei Păstrăveni (HOTARARE ; act administrativ nr Adeverința nr. 6958 din 06.12.2021, emis de COMUNA PASTRAVENI;act administrativ nr Certificat fiscal nr. 2459 din 24.11.2021, emis de COMUNA PASTRAVENI;act administrativ nr Adeverința nr. 6970 din 07.12.2021, emis de COMUNA PASTRAVENI;act administrativ nr Hotărâre nr. 42 din 20.12.2009, emis de COMUNA PASTRAVENI;act administrativ nr Adeverința nr. 6742 din 23.11.2021, emis de COMUNA PASTRAVENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201, domeniul public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
51975	3.831	

* 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	1.520	-	-	-	DS 83
2	drum	NU	2.311	-	-	-	DS 83

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	614.395,808 626.918,957	2	614.382,683 626.929,588	16.89
4	614.371,899 626.942,687	5	614.361,632 626.956,479	17.194
7	614.346,698 626.975,741	8	614.339,085 626.981,96	9.83
10	614.322,746 626.994,664	11	614.318,707 626.997,712	5.06
13	614.312,158 627.002,572	14	614.303,57 627.008,895	10.665

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	614.382,683 626.929,588	3	614.371,985 626.942,583	16.832
5	614.361,632 626.956,479	6	614.348,228 626.973,768	21.877
8	614.339,085 626.981,96	9	614.333,058 626.986,884	7.783
11	614.318,707 626.997,712	12	614.316,545 626.999,343	2.708
14	614.303,57 627.008,895	15	614.296,425 627.014,044	8.807

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	614.371,985 626.942,583	4	614.371,899 626.942,687	0.135
6	614.348,228 626.973,768	7	614.346,698 626.975,741	2.497
9	614.333,058 626.986,884	10	614.322,746 626.994,664	12.918
12	614.316,545 626.999,343	13	614.312,158 627.002,572	5.447
15	614.296,425 627.014,044	16	614.292,342 627.016,986	5.032

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	614.292,342 627.016,986	17	614.282,385 627.024,162	12.274
17	614.282,385 627.024,162	18	614.277,996 627.028,235	5.988
18	614.277,996 627.028,235	19	614.271,652 627.034,121	8.654
19	614.271,652 627.034,121	20	614.259,659 627.044,051	15.57
20	614.259,659 627.044,051	21	614.252,152 627.050,722	10.043
21	614.252,152 627.050,722	22	614.244,788 627.054,1	8.102
22	614.244,788 627.054,1	23	614.224,571 627.067,973	24.519
23	614.224,571 627.067,973	24	614.209,131 627.078,17	18.503
24	614.209,131 627.078,17	25	614.204,259 627.074,556	6.066
25	614.204,259 627.074,556	26	614.217,11 627.063,002	17.281
26	614.217,11 627.063,002	27	614.245,666 627.045,925	33.273
27	614.245,666 627.045,925	28	614.251,503 627.040,63	7.881
28	614.251,503 627.040,63	29	614.259,841 627.033,066	11.258
29	614.259,841 627.033,066	30	614.281,02 627.012,757	29.343
30	614.281,02 627.012,757	31	614.312,123 626.991,65	37.588
31	614.312,123 626.991,65	32	614.312,105 626.991,632	0.026
32	614.312,105 626.991,632	33	614.324,253 626.982,378	15.272
33	614.324,253 626.982,378	34	614.339,944 626.966,949	22.006
34	614.339,944 626.966,949	35	614.344,896 626.961,412	7.428
35	614.344,896 626.961,412	36	614.351,628 626.953,886	10.098
36	614.351,628 626.953,886	37	614.359,349 626.943,725	12.762
37	614.359,349 626.943,725	38	614.365,54 626.935,577	10.233
38	614.365,54 626.935,577	39	614.374,507 626.923,712	14.872
39	614.374,507 626.923,712	40	614.387,497 626.911,644	17.731
40	614.387,497 626.911,644	41	614.397,321 626.904,96	11.882
41	614.397,321 626.904,96	42	614.400,969 626.902,477	4.413
42	614.400,969 626.902,477	43	614.401,097 626.902,379	0.161
43	614.401,097 626.902,379	44	614.410,071 626.895,487	11.315
44	614.410,071 626.895,487	45	614.416,29 626.878,88	17.733
45	614.416,29 626.878,88	46	614.419,569 626.866,231	13.067
46	614.419,569 626.866,231	47	614.422,08 626.856,544	10.007
47	614.422,08 626.856,544	48	614.428,36 626.834,559	22.864
48	614.428,36 626.834,559	49	614.429,553 626.828,781	5.9
49	614.429,553 626.828,781	50	614.429,765 626.827,756	1.047
50	614.429,765 626.827,756	51	614.435,064 626.806,531	21.876
51	614.435,064 626.806,531	52	614.436,62 626.795,851	10.793
52	614.436,62 626.795,851	53	614.437,941 626.791,143	4.889
53	614.437,941 626.791,143	54	614.440,117 626.783,388	8.055
54	614.440,117 626.783,388	55	614.443,249 626.778,41	5.881
55	614.443,249 626.778,41	56	614.447,963 626.768,203	11.243
56	614.447,963 626.768,203	57	614.453,607 626.762,483	8.036
57	614.453,607 626.762,483	58	614.474,288 626.735,546	33.961
58	614.474,288 626.735,546	59	614.475,78 626.733,603	2.449
59	614.475,78 626.733,603	60	614.482,962 626.732,301	7.299
60	614.482,962 626.732,301	61	614.493,215 626.726,943	11.568
61	614.493,215 626.726,943	62	614.496,162 626.728,334	3.259
62	614.496,162 626.728,334	63	614.494,154 626.730,83	3.203
63	614.494,154 626.730,83	64	614.492,556 626.732,375	2.223
64	614.492,556 626.732,375	65	614.474,488 626.749,748	25.065
65	614.474,488 626.749,748	66	614.466,205 626.757,083	11.064
66	614.466,205 626.757,083	67	614.464,733 626.758,697	2.184
67	614.464,733 626.758,697	68	614.457,892 626.766,2	10.154
68	614.457,892 626.766,2	69	614.454,701 626.771,025	5.785
69	614.454,701 626.771,025	70	614.453,902 626.772,234	1.449
70	614.453,902 626.772,234	71	614.450,064 626.778,037	6.958
71	614.450,064 626.778,037	72	614.446,507 626.793,234	15.607
72	614.446,507 626.793,234	73	614.439,461 626.815,461	23.317
73	614.439,461 626.815,461	74	614.435,973 626.832,169	17.069
74	614.435,973 626.832,169	75	614.434,062 626.838,782	6.883
75	614.434,062 626.838,782	76	614.427,741 626.860,649	22.762
76	614.427,741 626.860,649	77	614.425,769 626.866,981	6.632
77	614.425,769 626.866,981	78	614.420,056 626.885,325	19.213
78	614.420,056 626.885,325	79	614.419,071 626.891,384	6.139
79	614.419,071 626.891,384	80	614.417,501 626.895,995	4.871
80	614.417,501 626.895,995	81	614.416,483 626.898,986	3.16
81	614.416,483 626.898,986	82	614.410,782 626.905,387	8.572
82	614.410,782 626.905,387	1	614.395,808 626.918,957	20.208

**** 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.**

Neautorizat Imobiliare.ro

DATE DESPRE IMOBILUL NR. 9718

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	52472	50.000	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
38387 / 03/12/2025		
Act Administrativ nr. HCL nr. 63, din 28/08/2025 emis de COMUNA PASTRAVENI (HCL nr. 63-28.08.2025. ; act administrativ nr ADEVERINȚA nr. 6220 din 10.09.2025, emis de COMUNA PASTRAVENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201, - DOMENIUL PRIVAT	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52472	50.000	

* 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	50.000	29	255, 256, 257	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	622.440,402 632.814,333	2	622.444,073 632.807,766	7.523
4	622.490,94 632.813,855	5	622.483,969 632.827,421	15.252
7	622.463,494 632.867,362	8	622.448,514 632.889,091	26.393
10	622.404,538 632.941,959	11	622.391,091 632.961,01	23.319
13	622.385,051 632.993,632	14	622.381,657 633.021,466	28.04

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	622.444,073 632.807,766	3	622.451,562 632.794,369	15.349
5	622.483,969 632.827,421	6	622.474,927 632.848,789	23.202
8	622.448,514 632.889,091	9	622.433,23 632.907,449	23.888
11	622.391,091 632.961,01	12	622.387,206 632.976,168	15.648
14	622.381,657 633.021,466	15	622.366,513 633.046,144	28.954

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	622.451,562 632.794,369	4	622.490,94 632.813,855	43.935
6	622.474,927 632.848,789	7	622.463,494 632.867,362	21.81
9	622.433,23 632.907,449	10	622.404,538 632.941,959	44.88
12	622.387,206 632.976,168	13	622.385,051 632.993,632	17.596
15	622.366,513 633.046,144	16	622.330,561 633.100,404	65.09

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	622.330,561 633.100,404	17	622.312,299 633.138,046	41.838
17	622.312,299 633.138,046	18	622.294,428 633.168,469	35.284
18	622.294,428 633.168,469	19	622.281,866 633.189,98	24.91
19	622.281,866 633.189,98	20	622.262,669 633.221,319	36.751
20	622.262,669 633.221,319	21	622.179,502 633.198,41	86.265
21	622.179,502 633.198,41	22	622.192,022 633.119,721	79.679
22	622.192,022 633.119,721	23	622.199,838 633.094,101	26.786
23	622.199,838 633.094,101	24	622.216,163 633.065,164	33.224
24	622.216,163 633.065,164	25	622.215,135 633.043,351	21.837
25	622.215,135 633.043,351	26	622.219,839 633.019,181	24.624
26	622.219,839 633.019,181	27	622.222,277 633.002,325	17.031
27	622.222,277 633.002,325	28	622.230,209 632.985,47	18.629
28	622.230,209 632.985,47	29	622.239,282 632.968,647	19.113
29	622.239,282 632.968,647	30	622.252,749 632.950,632	22.492
30	622.252,749 632.950,632	31	622.267,586 632.938,321	19.28
31	622.267,586 632.938,321	32	622.270,669 632.936,334	3.668
32	622.270,669 632.936,334	33	622.271,511 632.935,791	1.001
33	622.271,511 632.935,791	34	622.279,036 632.930,94	8.954
34	622.279,036 632.930,94	35	622.280,419 632.930,048	1.645
35	622.280,419 632.930,048	36	622.283,046 632.928,355	3.125
36	622.283,046 632.928,355	37	622.283,151 632.928,252	0.148
37	622.283,151 632.928,252	38	622.296,444 632.915,195	18.633
38	622.296,444 632.915,195	39	622.297,436 632.914,221	1.391
39	622.297,436 632.914,221	40	622.298,73 632.912,95	1.813
40	622.298,73 632.912,95	41	622.299,709 632.911,988	1.373
41	622.299,709 632.911,988	42	622.302,021 632.909,718	3.24
42	622.302,021 632.909,718	43	622.302,558 632.909,247	0.715
43	622.302,558 632.909,247	44	622.302,912 632.908,937	0.471
44	622.302,912 632.908,937	45	622.304,314 632.907,71	1.863
45	622.304,314 632.907,71	46	622.305,325 632.906,826	1.343
46	622.305,325 632.906,826	47	622.306,735 632.905,592	1.874
47	622.306,735 632.905,592	48	622.307,724 632.904,726	1.314
48	622.307,724 632.904,726	49	622.309,142 632.903,484	1.885
49	622.309,142 632.903,484	50	622.310,11 632.902,638	1.286
50	622.310,11 632.902,638	51	622.311,537 632.901,389	1.896
51	622.311,537 632.901,389	52	622.312,2 632.900,809	0.881
52	622.312,2 632.900,809	53	622.314,841 632.898,497	3.51
53	622.314,841 632.898,497	54	622.315,764 632.897,689	1.226
54	622.315,764 632.897,689	55	622.321,104 632.893,015	7.097
55	622.321,104 632.893,015	56	622.321,283 632.892,891	0.218
56	622.321,283 632.892,891	57	622.322,025 632.892,374	0.904
57	622.322,025 632.892,374	58	622.328,662 632.887,752	8.087
58	622.328,662 632.887,752	59	622.329,611 632.887,091	1.157
59	622.329,611 632.887,091	60	622.335,956 632.882,673	7.732
60	622.335,956 632.882,673	61	622.336,681 632.882,168	0.884
61	622.336,681 632.882,168	62	622.336,862 632.882,041	0.221
62	622.336,862 632.882,041	63	622.343,181 632.877,641	7.699
63	622.343,181 632.877,641	64	622.350,339 632.872,657	8.723
64	622.350,339 632.872,657	65	622.351,051 632.872,161	0.868
65	622.351,051 632.872,161	66	622.351,16 632.872,085	0.133
66	622.351,16 632.872,085	67	622.360,937 632.865,276	11.914
67	622.360,937 632.865,276	68	622.361,3 632.865,024	0.442
68	622.361,3 632.865,024	69	622.367,223 632.862,521	6.43
69	622.367,223 632.862,521	70	622.368,105 632.862,148	0.957
70	622.368,105 632.862,148	71	622.368,12 632.862,142	0.016
71	622.368,12 632.862,142	72	622.372,482 632.860,3	4.735
72	622.372,482 632.860,3	73	622.372,496 632.860,293	0.016
73	622.372,496 632.860,293	74	622.376,817 632.858,468	4.69
74	622.376,817 632.858,468	75	622.376,86 632.858,45	0.047
75	622.376,86 632.858,45	76	622.383,203 632.855,77	6.886
76	622.383,203 632.855,77	77	622.386,493 632.853,739	3.866
77	622.386,493 632.853,739	78	622.386,577 632.853,687	0.099
78	622.386,577 632.853,687	79	622.396,48 632.847,573	11.638
79	622.396,48 632.847,573	80	622.396,604 632.847,496	0.146
80	622.396,604 632.847,496	81	622.398,183 632.846,521	1.855
81	622.398,183 632.846,521	82	622.398,313 632.846,441	0.153
82	622.398,313 632.846,441	83	622.405,254 632.842,156	8.157
83	622.405,254 632.842,156	84	622.405,406 632.842,062	0.179
84	622.405,406 632.842,062	85	622.410,088 632.839,171	5.502
85	622.410,088 632.839,171	86	622.412,461 632.837,63	2.83
86	622.412,461 632.837,63	87	622.412,631 632.837,52	0.203
87	622.412,631 632.837,52	88	622.419,25 632.833,222	7.891
88	622.419,25 632.833,222	89	622.420,727 632.832,263	1.761
89	622.420,727 632.832,263	90	622.427,453 632.829,077	7.443
90	622.427,453 632.829,077	91	622.427,65 632.828,853	0.298
91	622.427,65 632.828,853	1	622.440,402 632.814,333	19.325

**** 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.**

Verificat în Sistemul ANCPI

DATE DESPRE IMOBILUL NR. 9588

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		142.932	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. 1098, din 19/02/2026 emis de COMUNA PĂSTRĂVENI;		
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	

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	142.932	

* 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	142.932	-	-	-	HR 261

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	622.200,98 633.543,27	2	622.147,652 633.708,111	173.253
4	622.028,279 633.809,092	5	621.999,289 633.805,313	29.235
7	621.876,845 633.806,714	8	621.886,134 633.796,52	13.791
10	621.901,214 633.779,971	11	621.922,126 633.757,022	31.047
13	622.000,461 633.655,338	14	622.020,588 633.631,802	30.968

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	622.147,652 633.708,111	3	622.063,832 633.765,454	101.558
5	621.999,289 633.805,313	6	621.944,11 633.802,254	55.264
8	621.886,134 633.796,52	9	621.897,32 633.784,244	16.608
11	621.922,126 633.757,022	12	621.958,127 633.717,515	53.45
14	622.020,588 633.631,802	15	622.033,269 633.616,974	19.511

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	622.063,832 633.765,454	4	622.028,279 633.809,092	56.288
6	621.944,11 633.802,254	7	621.876,845 633.806,714	67.413
9	621.897,32 633.784,244	10	621.901,214 633.779,971	5.781
12	621.958,127 633.717,515	13	622.000,461 633.655,338	75.221
15	622.033,269 633.616,974	16	622.037,135 633.596,829	20.512

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	622.037,135 633.596,829	17	622.040,81 633.577,683	19.496
19	622.059,86 633.530,058	20	622.064,69 633.519,445	11.661
22	622.142,949 633.387,619	23	622.161,348 633.364,523	29.528
25	622.082,872 633.303,775	26	622.089,322 633.290,922	14.381
28	622.099,056 633.274,94	29	622.099,635 633.274,025	1.083
31	622.110,819 633.263,851	32	622.123,244 633.249,168	19.234
34	622.134,578 633.231,37	35	622.156,394 633.194,462	42.874
37	622.175,227 633.192,88	38	622.179,502 633.198,41	6.989
40	622.281,866 633.189,98	41	622.294,428 633.168,469	24.91
43	622.330,561 633.100,404	44	622.366,513 633.046,144	65.09
46	622.385,051 632.993,632	47	622.387,206 632.976,168	17.596
49	622.404,538 632.941,959	50	622.433,23 632.907,449	44.88
52	622.463,494 632.867,362	53	622.474,927 632.848,789	21.81
55	622.490,94 632.813,855	56	622.507,085 632.821,845	18.014
58	622.540,368 632.921,64	59	622.521,067 632.949,856	34.186
17	622.040,81 633.577,683	18	622.044,179 633.569,261	9.071
20	622.064,69 633.519,445	21	622.090,022 633.463,78	61.158
23	622.161,348 633.364,523	24	622.169,434 633.349,856	16.748
26	622.089,322 633.290,922	27	622.092,796 633.284,831	7.012
29	622.099,635 633.274,025	30	622.102,845 633.271,501	4.084
32	622.123,244 633.249,168	33	622.127,452 633.244,571	6.232
35	622.156,394 633.194,462	36	622.165,326 633.181,869	15.439
38	622.179,502 633.198,41	39	622.262,669 633.221,319	86.265
41	622.294,428 633.168,469	42	622.312,299 633.138,046	35.284
44	622.366,513 633.046,144	45	622.381,657 633.021,466	28.954
47	622.387,206 632.976,168	48	622.391,091 632.961,01	15.648
50	622.433,23 632.907,449	51	622.448,514 632.889,091	23.888
53	622.474,927 632.848,789	54	622.483,969 632.827,421	23.202
56	622.507,085 632.821,845	57	622.574,112 632.850,627	72.945
59	622.521,067 632.949,856	1	622.200,98 633.543,27	674.237
18	622.044,179 633.569,261	19	622.059,86 633.530,058	42.223
21	622.090,022 633.463,78	22	622.142,949 633.387,619	92.746
24	622.169,434 633.349,856	25	622.082,872 633.303,775	98.063
27	622.092,796 633.284,831	28	622.099,056 633.274,94	11.706
30	622.102,845 633.271,501	31	622.110,819 633.263,851	11.05
33	622.127,452 633.244,571	34	622.134,578 633.231,37	15.001
36	622.165,326 633.181,869	37	622.175,227 633.192,88	14.808
39	622.262,669 633.221,319	40	622.281,866 633.189,98	36.751
42	622.312,299 633.138,046	43	622.330,561 633.100,404	41.838
45	622.381,657 633.021,466	46	622.385,051 632.993,632	28.04
48	622.391,091 632.961,01	49	622.404,538 632.941,959	23.319
51	622.448,514 632.889,091	52	622.463,494 632.867,362	26.393
54	622.483,969 632.827,421	55	622.490,94 632.813,855	15.252
57	622.574,112 632.850,627	58	622.540,368 632.921,64	78.623

**** 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.**

Neutilizabil în circuitul civil

DATE DESPRE IMOBILUL NR. 9640

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Pastraveni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52465	Din acte: 24.299 Masurata: 24.233	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
35409 / 03/11/2025		
Act Administrativ nr. Hotărâre Nr. 1356, din 27/12/2001 emis de Guvernul României (HG ; act administrativ nr Adresa Nr. 51/61465/(RU)61466 din 28.10.2025, emis de Județul Neamț - Consiliul Județean;act administrativ nr Hotărâre Nr. 96 din 26.03.2025, emis de Consiliul Județean Neamț);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **JUDEȚUL NEAMȚ**, CIF:2612839, domeniu public	

C. Partea III. SARCINI .

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

Neutilizabil în circuitul civil

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52465	Din acte: 24.299 Masurata: 24.233	

* 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	24.233	-	-	-	DJ 1551

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	619.395,013 629.706,829	2	619.371,897 629.746,867	46.232
4	619.364,027 629.760,169	5	619.363,202 629.761,646	1.692
7	619.340,022 629.801,889	8	619.334,961 629.810,195	9.726
10	619.303,444 629.862,996	11	619.291,624 629.883,047	23.275
13	619.268,11 629.921,263	14	619.258,576 629.937,754	19.049

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	619.371,897 629.746,867	3	619.367,135 629.754,752	9.212
5	619.363,202 629.761,646	6	619.355,341 629.774,547	15.107
8	619.334,961 629.810,195	9	619.326,22 629.824,359	16.644
11	619.291,624 629.883,047	12	619.273,993 629.911,835	33.758
14	619.258,576 629.937,754	15	619.239,178 629.971,065	38.547

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	619.367,135 629.754,752	4	619.364,027 629.760,169	6.245
6	619.355,341 629.774,547	7	619.340,022 629.801,889	31.341
9	619.326,22 629.824,359	10	619.303,444 629.862,996	44.851
12	619.273,993 629.911,835	13	619.268,11 629.921,263	11.113
15	619.239,178 629.971,065	16	619.205,268 630.028,624	66.805

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	619.205,268 630.028,624	17	619.200,43 630.036,864	9.555
17	619.200,43 630.036,864	18	619.194,285 630.047,174	12.002
18	619.194,285 630.047,174	19	619.191,994 630.051,225	4.654
19	619.191,994 630.051,225	20	619.189,689 630.055,302	4.684
20	619.189,689 630.055,302	21	619.189,0 630.056,497	1.379
21	619.189,0 630.056,497	22	619.188,311 630.057,693	1.38
22	619.188,311 630.057,693	23	619.179,606 630.072,803	17.438
23	619.179,606 630.072,803	24	619.178,536 630.074,659	2.142
24	619.178,536 630.074,659	25	619.176,005 630.079,052	5.07
25	619.176,005 630.079,052	26	619.176,09 630.079,105	0.1
26	619.176,09 630.079,105	27	619.174,033 630.082,294	3.795
27	619.174,033 630.082,294	28	619.165,968 630.093,198	13.563
28	619.165,968 630.093,198	29	619.165,194 630.094,254	1.309
29	619.165,194 630.094,254	30	619.152,748 630.111,174	21.005
30	619.152,748 630.111,174	31	619.146,234 630.119,879	10.872
31	619.146,234 630.119,879	32	619.134,133 630.126,106	13.609
32	619.134,133 630.126,106	33	619.132,963 630.126,54	1.248
33	619.132,963 630.126,54	34	619.117,573 630.133,447	16.869
34	619.117,573 630.133,447	35	619.117,104 630.132,392	1.155
35	619.117,104 630.132,392	36	619.111,886 630.134,381	5.585
36	619.111,886 630.134,381	37	619.074,353 630.143,315	38.582
37	619.074,353 630.143,315	38	619.072,705 630.148,606	5.542
38	619.072,705 630.148,606	39	619.070,059 630.149,619	2.832
39	619.070,059 630.149,619	40	619.072,427 630.125,517	24.218
40	619.072,427 630.125,517	41	619.074,04 630.129,646	4.433
41	619.074,04 630.129,646	42	619.077,372 630.130,896	3.559
42	619.077,372 630.130,896	43	619.086,792 630.128,664	9.682
43	619.086,792 630.128,664	44	619.094,725 630.126,715	8.168
44	619.094,725 630.126,715	45	619.096,665 630.125,569	2.253
45	619.096,665 630.125,569	46	619.128,043 630.109,459	35.272
46	619.128,043 630.109,459	47	619.135,689 630.105,971	8.404
47	619.135,689 630.105,971	48	619.143,201 630.100,877	9.076
48	619.143,201 630.100,877	49	619.155,316 630.080,848	23.408
49	619.155,316 630.080,848	50	619.162,428 630.068,545	14.21
50	619.162,428 630.068,545	51	619.163,744 630.064,036	4.697
51	619.163,744 630.064,036	52	619.166,188 630.060,281	4.481
52	619.166,188 630.060,281	53	619.168,88 630.055,422	5.555
53	619.168,88 630.055,422	54	619.172,475 630.049,018	7.344
54	619.172,475 630.049,018	55	619.173,465 630.047,231	2.043
55	619.173,465 630.047,231	56	619.172,723 630.046,821	0.848
56	619.172,723 630.046,821	57	619.178,142 630.037,517	10.767
57	619.178,142 630.037,517	58	619.181,655 630.032,369	6.232
58	619.181,655 630.032,369	59	619.187,988 630.021,87	12.261
59	619.187,988 630.021,87	60	619.190,233 630.018,118	4.372
60	619.190,233 630.018,118	61	619.197,312 630.006,627	13.496
61	619.197,312 630.006,627	62	619.212,299 629.981,878	28.933
62	619.212,299 629.981,878	63	619.212,067 629.981,647	0.327
63	619.212,067 629.981,647	64	619.211,718 629.981,454	0.399
64	619.211,718 629.981,454	65	619.213,276 629.978,865	3.022
65	619.213,276 629.978,865	66	619.230,523 629.949,602	33.967
66	619.230,523 629.949,602	67	619.242,195 629.929,416	23.317
67	619.242,195 629.929,416	68	619.255,306 629.906,742	26.192
68	619.255,306 629.906,742	69	619.264,947 629.890,381	18.99
69	619.264,947 629.890,381	70	619.272,828 629.877,007	15.524
70	619.272,828 629.877,007	71	619.286,206 629.854,542	26.147
71	619.286,206 629.854,542	72	619.298,491 629.833,531	24.339
72	619.298,491 629.833,531	73	619.305,227 629.822,01	13.346
73	619.305,227 629.822,01	74	619.314,243 629.806,59	17.862
74	619.314,243 629.806,59	75	619.314,375 629.806,354	0.27
75	619.314,375 629.806,354	76	619.322,903 629.791,173	17.412
76	619.322,903 629.791,173	77	619.328,737 629.780,831	11.875
77	619.328,737 629.780,831	78	619.331,74 629.775,596	6.035
78	619.331,74 629.775,596	79	619.334,038 629.771,849	4.396
79	619.334,038 629.771,849	80	619.335,505 629.769,489	2.779
80	619.335,505 629.769,489	81	619.339,675 629.762,673	7.99
81	619.339,675 629.762,673	82	619.342,536 629.758,026	5.457
82	619.342,536 629.758,026	83	619.345,357 629.753,361	5.452
83	619.345,357 629.753,361	84	619.354,092 629.738,006	17.666
84	619.354,092 629.738,006	85	619.356,085 629.734,357	4.158
85	619.356,085 629.734,357	86	619.358,59 629.731,034	4.162
86	619.358,59 629.731,034	87	619.371,37 629.709,289	25.222
87	619.371,37 629.709,289	88	619.385,361 629.684,623	28.358
88	619.385,361 629.684,623	89	619.390,096 629.676,09	9.759
89	619.390,096 629.676,09	90	619.391,174 629.673,821	2.511
90	619.391,174 629.673,821	91	619.398,956 629.662,938	13.38
91	619.398,956 629.662,938	92	619.408,721 629.646,83	18.837
92	619.408,721 629.646,83	93	619.412,991 629.639,601	8.396
93	619.412,991 629.639,601	94	619.418,31 629.630,512	10.531
94	619.418,31 629.630,512	95	619.421,152 629.625,845	5.464
95	619.421,152 629.625,845	96	619.428,332 629.613,49	14.29
96	619.428,332 629.613,49	97	619.428,53 629.613,15	0.393
97	619.428,53 629.613,15	98	619.438,298 629.596,343	19.44
98	619.438,298 629.596,343	99	619.446,57 629.582,902	15.783
99	619.446,57 629.582,902	100	619.446,607 629.582,842	0.07
100	619.446,607 629.582,842	101	619.461,266 629.558,733	28.216
101	619.461,266 629.558,733	102	619.470,647 629.542,578	18.681
102	619.470,647 629.542,578	103	619.472,662 629.539,107	4.013
103	619.472,662 629.539,107	104	619.483,149 629.520,83	21.072
104	619.483,149 629.520,83	105	619.483,153 629.520,814	0.017
105	619.483,153 629.520,814	106	619.483,216 629.520,715	0.117
106	619.483,216 629.520,715	107	619.491,03 629.507,176	15.632
107	619.491,03 629.507,176	108	619.496,171 629.498,642	9.963
108	619.496,171 629.498,642	109	619.500,768 629.491,024	8.898
109	619.500,768 629.491,024	110	619.503,002 629.487,201	4.427
110	619.503,002 629.487,201	111	619.505,114 629.483,589	4.184
111	619.505,114 629.483,589	112	619.506,234 629.481,674	2.219
112	619.506,234 629.481,674	113	619.515,234 629.466,277	17.834
113	619.515,234 629.466,277	114	619.519,755 629.458,544	8.958
114	619.519,755 629.458,544	115	619.524,202 629.450,504	9.188

Vizualizare Imobil Cadastral

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	619.524,202 629.450,504	116	619.531,784 629.437,695	14.884
116	619.531,784 629.437,695	117	619.539,116 629.424,243	15.321
117	619.539,116 629.424,243	118	619.543,161 629.416,697	8.562
118	619.543,161 629.416,697	119	619.549,517 629.405,302	13.048
119	619.549,517 629.405,302	120	619.551,062 629.402,647	3.071
120	619.551,062 629.402,647	121	619.557,174 629.392,15	12.147
121	619.557,174 629.392,15	122	619.557,683 629.392,398	0.566
122	619.557,683 629.392,398	123	619.565,145 629.379,386	15.0
123	619.565,145 629.379,386	124	619.568,85 629.372,564	7.763
124	619.568,85 629.372,564	125	619.570,016 629.370,62	2.268
125	619.570,016 629.370,62	126	619.571,264 629.371,213	1.382
126	619.571,264 629.371,213	127	619.815,59 628.961,402	477.117
127	619.815,59 628.961,402	128	619.823,087 628.965,367	8.481
128	619.823,087 628.965,367	129	619.826,297 628.967,096	3.646
129	619.826,297 628.967,096	130	619.824,434 628.969,685	3.189
130	619.824,434 628.969,685	131	619.805,354 629.001,049	36.712
131	619.805,354 629.001,049	132	619.804,536 629.002,586	1.741
132	619.804,536 629.002,586	133	619.802,964 629.005,54	3.346
133	619.802,964 629.005,54	134	619.802,74 629.005,961	0.477
134	619.802,74 629.005,961	135	619.801,392 629.008,495	2.87
135	619.801,392 629.008,495	136	619.801,171 629.008,911	0.471
136	619.801,171 629.008,911	137	619.800,409 629.010,344	1.623
137	619.800,409 629.010,344	138	619.798,322 629.014,267	4.444
138	619.798,322 629.014,267	139	619.796,398 629.017,884	4.097
139	619.796,398 629.017,884	140	619.794,56 629.021,338	3.912
140	619.794,56 629.021,338	141	619.792,809 629.024,629	3.728
141	619.792,809 629.024,629	142	619.792,802 629.024,642	0.015
142	619.792,802 629.024,642	143	619.788,926 629.030,992	7.44
143	619.788,926 629.030,992	144	619.788,918 629.031,006	0.016
144	619.788,918 629.031,006	145	619.785,006 629.039,995	9.804
145	619.785,006 629.039,995	146	619.784,021 629.042,258	2.468
146	619.784,021 629.042,258	147	619.783,034 629.044,526	2.474
147	619.783,034 629.044,526	148	619.781,491 629.048,071	3.866
148	619.781,491 629.048,071	149	619.775,399 629.058,571	12.139
149	619.775,399 629.058,571	150	619.773,33 629.062,136	4.122
150	619.773,33 629.062,136	151	619.763,359 629.078,516	19.176
151	619.763,359 629.078,516	152	619.754,331 629.093,345	17.361
152	619.754,331 629.093,345	153	619.754,073 629.093,768	0.496
153	619.754,073 629.093,768	154	619.747,823 629.104,036	12.021
154	619.747,823 629.104,036	155	619.745,507 629.107,839	4.452
155	619.745,507 629.107,839	156	619.743,603 629.110,968	3.663
156	619.743,603 629.110,968	157	619.741,34 629.114,685	4.351
157	619.741,34 629.114,685	158	619.739,385 629.117,896	3.759
158	619.739,385 629.117,896	159	619.737,339 629.121,257	3.935
159	619.737,339 629.121,257	160	619.733,656 629.127,308	7.084
160	619.733,656 629.127,308	161	619.725,847 629.140,135	15.017
161	619.725,847 629.140,135	162	619.723,804 629.143,491	3.929
162	619.723,804 629.143,491	163	619.717,972 629.153,071	11.215
163	619.717,972 629.153,071	164	619.717,322 629.154,139	1.25
164	619.717,322 629.154,139	165	619.715,017 629.157,925	4.433
165	619.715,017 629.157,925	166	619.713,596 629.160,435	2.884
166	619.713,596 629.160,435	167	619.711,632 629.163,908	3.99
167	619.711,632 629.163,908	168	619.709,973 629.166,839	3.368
168	619.709,973 629.166,839	169	619.708,763 629.168,978	2.457
169	619.708,763 629.168,978	170	619.707,988 629.170,321	1.551
170	619.707,988 629.170,321	171	619.706,296 629.173,252	3.385
171	619.706,296 629.173,252	172	619.705,158 629.175,223	2.275
172	619.705,158 629.175,223	173	619.704,302 629.176,759	1.758
173	619.704,302 629.176,759	174	619.702,644 629.179,737	3.409
174	619.702,644 629.179,737	175	619.700,667 629.183,284	4.061
175	619.700,667 629.183,284	176	619.698,893 629.186,469	3.645
176	619.698,893 629.186,469	177	619.697,009 629.189,852	3.872
177	619.697,009 629.189,852	178	619.693,221 629.196,651	7.783
178	619.693,221 629.196,651	179	619.689,408 629.203,495	7.835
179	619.689,408 629.203,495	180	619.683,645 629.213,839	11.841
180	619.683,645 629.213,839	181	619.679,607 629.221,088	8.298
181	619.679,607 629.221,088	182	619.673,753 629.231,595	12.028
182	619.673,753 629.231,595	183	619.667,861 629.242,172	12.107
183	619.667,861 629.242,172	184	619.653,314 629.266,34	28.208
184	619.653,314 629.266,34	185	619.649,476 629.272,665	7.398
185	619.649,476 629.272,665	186	619.646,669 629.277,467	5.562
186	619.646,669 629.277,467	187	619.643,052 629.283,596	7.116
187	619.643,052 629.283,596	188	619.639,413 629.289,76	7.158
188	619.639,413 629.289,76	189	619.635,752 629.295,96	7.2
189	619.635,752 629.295,96	190	619.632,07 629.302,198	7.243
190	619.632,07 629.302,198	191	619.619,84 629.322,913	24.056
191	619.619,84 629.322,913	192	619.613,063 629.334,393	13.331
192	619.613,063 629.334,393	193	619.600,323 629.355,974	25.061
193	619.600,323 629.355,974	194	619.600,305 629.356,005	0.036
194	619.600,305 629.356,005	195	619.596,762 629.362,204	7.14
195	619.596,762 629.362,204	196	619.591,178 629.371,974	11.254
196	619.591,178 629.371,974	197	619.569,886 629.409,14	42.832
197	619.569,886 629.409,14	198	619.533,468 629.472,344	72.946
198	619.533,468 629.472,344	199	619.525,326 629.485,345	15.34
199	619.525,326 629.485,345	200	619.525,143 629.485,638	0.345
200	619.525,143 629.485,638	201	619.521,588 629.491,35	6.727
201	619.521,588 629.491,35	202	619.518,072 629.497,036	6.686
202	619.518,072 629.497,036	203	619.511,061 629.508,651	13.567
203	619.511,061 629.508,651	204	619.500,596 629.525,987	20.25
204	619.500,596 629.525,987	205	619.497,495 629.531,124	6.0
205	619.497,495 629.531,124	206	619.486,481 629.549,368	21.311
206	619.486,481 629.549,368	207	619.486,28 629.549,701	0.389
207	619.486,28 629.549,701	208	619.474,997 629.568,369	21.813
208	619.474,997 629.568,369	209	619.461,852 629.594,062	28.86
209	619.461,852 629.594,062	210	619.460,146 629.597,552	3.886
210	619.460,146 629.597,552	211	619.460,039 629.602,133	4.582
211	619.460,039 629.602,133	212	619.456,856 629.602,156	3.183
212	619.456,856 629.602,156	213	619.453,436 629.600,137	3.971
213	619.453,436 629.600,137	214	619.451,521 629.603,534	3.9

Vizualizare Publicul Public

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	619.451,521 629.603,534	215	619.454,927 629.605,421	3.893
217	619.418,962 629.665,152	218	619.419,115 629.665,27	0.194

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
215	619.454,927 629.605,421	216	619.437,27 629.634,356	33.897
218	619.419,115 629.665,27	1	619.395,013 629.706,829	48.042

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
216	619.437,27 629.634,356	217	619.418,962 629.665,152	35.827

**** 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.**

Neutilizabil in circuitul civil

DATE DESPRE IMOBILUL NR. 9647

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radeni, Str Principala, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	52024	Din acte: 26.102 Masurata: 26.200	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
1614 / 26/01/2022		
Act Administrativ nr. Hotărâre nr. 628 bis, din 23/08/2002 emis de GUVERNUL ROMANIEI (Hotarare de Guvern ; act administrativ nr 535 din 20.01.2022, emis de COMUNA PASTRAVENI;act administrativ nr Certificat fiscal nr. 284 din 20.01.2022, emis de COMUNA PASTRAVENI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) **COMUNA PĂSTRĂVENI**, CIF:2614201, domeniul public	

C. Partea III. SARCINI .

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

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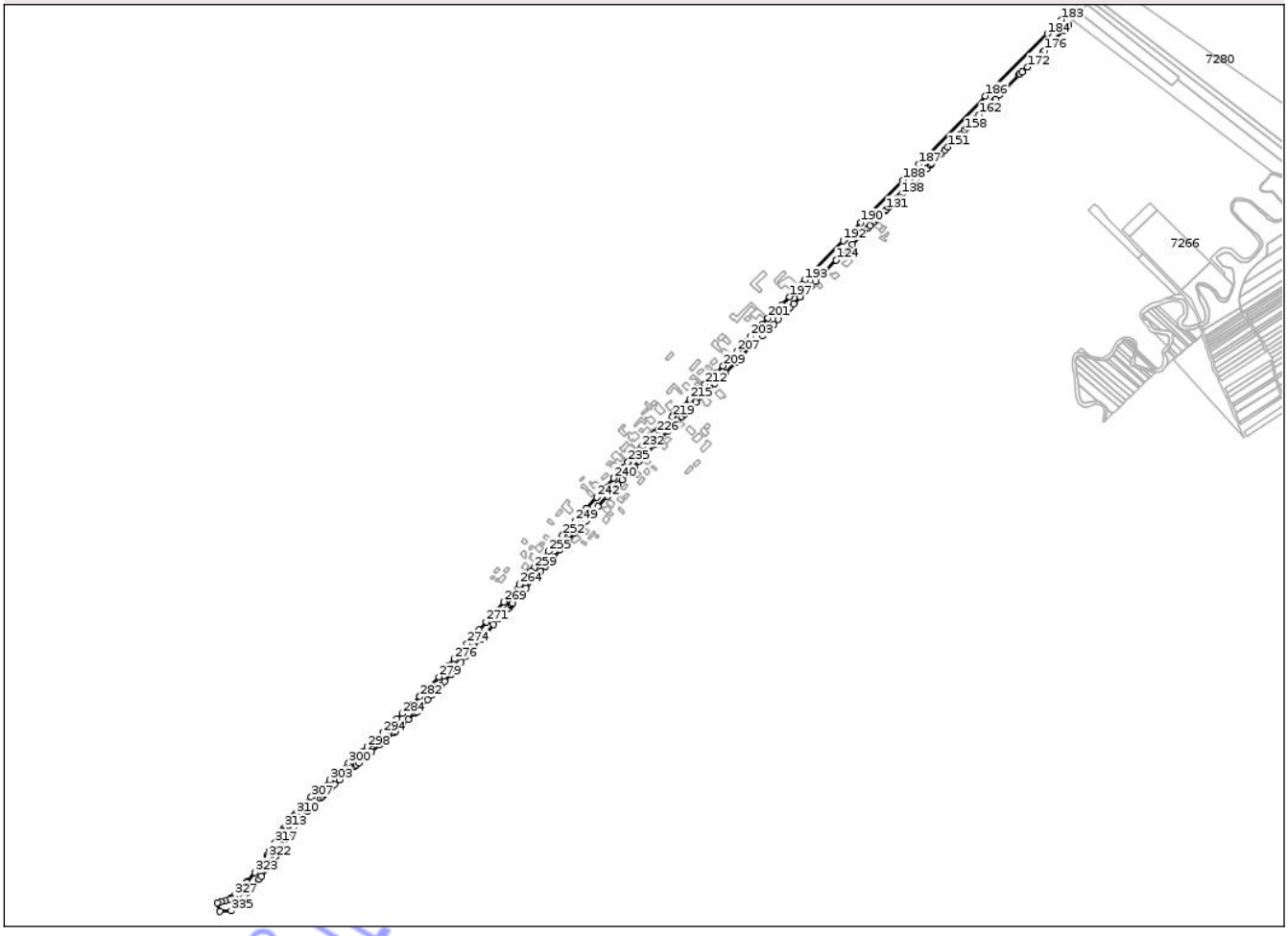
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
52024	Din acte: 26.102 Masurata: 26.200	

* 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	26.200	-	-	-	DS 592

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	616.389,125 627.905,574	2	616.393,493 627.910,348	6.471
4	616.404,114 627.923,373	5	616.422,289 627.944,744	28.055
7	616.436,7 627.962,707	8	616.445,222 627.972,983	13.35
10	616.446,286 627.975,608	11	616.449,935 627.982,01	7.369
13	616.460,717 628.001,421	14	616.464,824 628.008,869	8.505

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	616.393,493 627.910,348	3	616.398,286 627.916,29	7.634
5	616.422,289 627.944,744	6	616.426,202 627.949,889	6.464
8	616.445,222 627.972,983	9	616.446,847 627.975,058	2.636
11	616.449,935 627.982,01	12	616.460,535 628.001,093	21.829
14	616.464,824 628.008,869	15	616.469,239 628.016,583	8.888

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	616.398,286 627.916,29	4	616.404,114 627.923,373	9.173
6	616.426,202 627.949,889	7	616.436,7 627.962,707	16.568
9	616.446,847 627.975,058	10	616.446,286 627.975,608	0.786
12	616.460,535 628.001,093	13	616.460,717 628.001,421	0.375
15	616.469,239 628.016,583	16	616.472,85 628.021,852	6.388

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	616.472,85 628.021,852	17	616.475,498 628.025,196	4.266
19	616.487,735 628.039,719	20	616.501,756 628.056,284	21.703
22	616.514,686 628.069,308	23	616.523,706 628.078,348	12.77
25	616.529,459 628.084,105	26	616.536,027 628.090,827	9.398
28	616.546,752 628.101,017	29	616.555,689 628.108,624	11.736
31	616.572,345 628.123,384	32	616.580,796 628.130,729	11.197
34	616.587,332 628.136,637	35	616.594,072 628.142,49	8.927
37	616.608,463 628.154,918	38	616.621,491 628.165,846	17.004
40	616.645,21 628.185,783	41	616.648,124 628.188,463	3.959
43	616.668,842 628.208,074	44	616.680,262 628.219,077	15.858
46	616.689,761 628.229,485	47	616.690,09 628.229,93	0.553
49	616.707,39 628.248,254	50	616.713,872 628.254,981	9.342
52	616.728,725 628.271,497	53	616.740,089 628.283,336	16.411
55	616.752,046 628.297,944	56	616.756,061 628.302,241	5.88
58	616.768,248 628.315,971	59	616.776,966 628.326,584	13.735
61	616.794,286 628.346,107	62	616.810,097 628.364,468	24.23
64	616.822,47 628.378,441	65	616.832,141 628.389,643	14.799
67	616.838,563 628.397,19	68	616.838,789 628.397,487	0.374
70	616.863,584 628.425,015	71	616.888,002 628.452,551	36.803
73	616.899,787 628.464,847	74	616.909,271 628.475,768	14.464
76	616.930,836 628.500,728	77	616.933,949 628.504,098	4.588
79	616.951,12 628.523,44	80	616.958,925 628.532,487	11.949
82	616.969,524 628.544,353	83	616.982,861 628.559,398	20.106
85	617.007,74 628.586,84	86	617.015,261 628.595,188	11.236
88	617.031,787 628.613,417	89	617.042,029 628.624,839	15.341
91	617.059,421 628.643,763	92	617.076,57 628.662,078	25.09
94	617.086,559 628.672,007	95	617.087,517 628.673,136	1.481
97	617.105,773 628.691,264	98	617.121,653 628.707,174	22.479
100	617.144,791 628.731,168	101	617.159,027 628.745,568	20.249
103	617.193,536 628.780,765	104	617.211,158 628.798,279	24.845
106	617.237,73 628.825,503	107	617.238,857 628.826,507	1.509
109	617.253,825 628.841,393	110	617.263,938 628.851,954	14.622
112	617.280,166 628.868,821	113	617.290,38 628.879,485	14.766

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	616.475,498 628.025,196	18	616.479,55 628.030,15	6.4
20	616.501,756 628.056,284	21	616.501,955 628.056,516	0.305
23	616.523,706 628.078,348	24	616.526,983 628.081,644	4.648
26	616.536,027 628.090,827	27	616.542,37 628.097,286	9.053
29	616.555,689 628.108,624	30	616.565,114 628.116,681	12.399
32	616.580,796 628.130,729	33	616.583,119 628.132,796	3.109
35	616.594,072 628.142,49	36	616.607,031 628.153,815	17.21
38	616.621,491 628.165,846	39	616.627,498 628.170,526	7.615
41	616.648,124 628.188,463	42	616.658,983 628.198,741	14.952
44	616.680,262 628.219,077	45	616.682,824 628.220,098	2.757
47	616.690,09 628.229,93	48	616.700,516 628.240,772	15.042
50	616.713,872 628.254,981	51	616.722,62 628.265,011	13.309
53	616.740,089 628.283,336	54	616.751,143 628.296,978	17.558
56	616.756,061 628.302,241	57	616.765,314 628.312,598	13.888
59	616.776,966 628.326,584	60	616.789,466 628.340,891	18.998
62	616.810,097 628.364,468	63	616.819,166 628.374,552	13.562
65	616.832,141 628.389,643	66	616.834,306 628.392,212	3.36
68	616.838,789 628.397,487	69	616.841,048 628.399,987	3.369
71	616.888,002 628.452,551	72	616.895,984 628.460,616	11.347
74	616.909,271 628.475,768	75	616.920,117 628.488,691	16.871
77	616.933,949 628.504,098	78	616.944,889 628.516,469	16.514
80	616.958,925 628.532,487	81	616.962,152 628.536,192	4.914
83	616.982,861 628.559,398	84	616.998,178 628.576,198	22.735
86	617.015,261 628.595,188	87	617.022,998 628.603,692	11.497
89	617.042,029 628.624,839	90	617.050,833 628.634,461	13.042
92	617.076,57 628.662,078	93	617.081,031 628.666,875	6.551
95	617.087,517 628.673,136	96	617.098,25 628.684,092	15.337
98	617.121,653 628.707,174	99	617.126,644 628.712,35	7.191
101	617.159,027 628.745,568	102	617.175,466 628.762,806	23.821
104	617.211,158 628.798,279	105	617.236,128 628.824,633	36.305
107	617.238,857 628.826,507	108	617.242,003 628.829,421	4.288
110	617.263,938 628.851,954	111	617.272,669 628.860,862	12.473
113	617.290,38 628.879,485	114	617.295,98 628.885,093	7.925

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	616.479,55 628.030,15	19	616.487,735 628.039,719	12.592
21	616.501,955 628.056,516	22	616.514,686 628.069,308	18.048
24	616.526,983 628.081,644	25	616.529,459 628.084,105	3.491
27	616.542,37 628.097,286	28	616.546,752 628.101,017	5.755
30	616.565,114 628.116,681	31	616.572,345 628.123,384	9.86
33	616.583,119 628.132,796	34	616.587,332 628.136,637	5.701
36	616.607,031 628.153,815	37	616.608,463 628.154,918	1.808
39	616.627,498 628.170,526	40	616.645,21 628.185,783	23.377
42	616.658,983 628.198,741	43	616.668,842 628.208,074	13.576
45	616.682,824 628.220,098	46	616.689,761 628.229,485	11.673
48	616.700,516 628.240,772	49	616.707,39 628.248,254	10.16
51	616.722,62 628.265,011	52	616.728,725 628.271,497	8.907
54	616.751,143 628.296,978	55	616.752,046 628.297,944	1.323
57	616.765,314 628.312,598	58	616.768,248 628.315,971	4.471
60	616.789,466 628.340,891	61	616.794,286 628.346,107	7.102
63	616.819,166 628.374,552	64	616.822,47 628.378,441	5.103
66	616.834,306 628.392,212	67	616.838,563 628.397,19	6.55
69	616.841,048 628.399,987	70	616.863,584 628.425,015	33.679
72	616.895,984 628.460,616	73	616.899,787 628.464,847	5.689
75	616.920,117 628.488,691	76	616.930,836 628.500,728	16.118
78	616.944,889 628.516,469	79	616.951,12 628.523,44	9.35
81	616.962,152 628.536,192	82	616.969,524 628.544,353	10.997
84	616.998,178 628.576,198	85	617.007,74 628.586,84	14.306
87	617.022,998 628.603,692	88	617.031,787 628.613,417	13.108
90	617.050,833 628.634,461	91	617.059,421 628.643,763	12.66
93	617.081,031 628.666,875	94	617.086,559 628.672,007	7.543
96	617.098,25 628.684,092	97	617.105,773 628.691,264	10.394
99	617.126,644 628.712,35	100	617.144,791 628.731,168	26.142
102	617.175,466 628.762,806	103	617.193,536 628.780,765	25.475
105	617.236,128 628.824,633	106	617.237,73 628.825,503	1.823
108	617.242,003 628.829,421	109	617.253,825 628.841,393	16.825
111	617.272,669 628.860,862	112	617.280,166 628.868,821	10.934
114	617.295,98 628.885,093	115	617.296,487 628.884,743	0.616

Verificat în SIIEC

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	617.296,487 628.884,743	116	617.300,517 628.888,43	5.462
116	617.300,517 628.888,43	117	617.305,978 628.894,115	7.883
117	617.305,978 628.894,115	118	617.316,683 628.905,061	15.311
118	617.316,683 628.905,061	119	617.316,529 628.905,252	0.245
119	617.316,529 628.905,252	120	617.323,826 628.913,063	10.689
120	617.323,826 628.913,063	121	617.335,368 628.924,75	16.425
121	617.335,368 628.924,75	122	617.341,764 628.931,472	9.279
122	617.341,764 628.931,472	123	617.352,774 628.942,54	15.612
123	617.352,774 628.942,54	124	617.376,262 628.966,124	33.285
124	617.376,262 628.966,124	125	617.402,606 628.992,712	37.429
125	617.402,606 628.992,712	126	617.429,083 629.019,542	37.695
126	617.429,083 629.019,542	127	617.432,241 629.022,777	4.521
127	617.432,241 629.022,777	128	617.439,602 629.030,501	10.67
128	617.439,602 629.030,501	129	617.443,583 629.034,395	5.569
129	617.443,583 629.034,395	130	617.456,373 629.046,908	17.893
130	617.456,373 629.046,908	131	617.458,899 629.049,379	3.533
131	617.458,899 629.049,379	132	617.462,525 629.053,304	5.344
132	617.462,525 629.053,304	133	617.464,562 629.055,509	3.002
133	617.464,562 629.055,509	134	617.470,703 629.061,69	8.713
134	617.470,703 629.061,69	135	617.471,61 629.062,603	1.287
135	617.471,61 629.062,603	136	617.477,27 629.067,681	7.604
136	617.477,27 629.067,681	137	617.481,085 629.071,103	5.124
137	617.481,085 629.071,103	138	617.483,698 629.074,109	3.983
138	617.483,698 629.074,109	139	617.487,032 629.077,946	5.083
139	617.487,032 629.077,946	140	617.489,99 629.080,952	4.217
140	617.489,99 629.080,952	141	617.500,456 629.091,587	14.922
141	617.500,456 629.091,587	142	617.506,77 629.098,004	9.003
142	617.506,77 629.098,004	143	617.508,173 629.099,43	2.0
143	617.508,173 629.099,43	144	617.514,527 629.105,886	9.058
144	617.514,527 629.105,886	145	617.518,204 629.109,623	5.243
145	617.518,204 629.109,623	146	617.525,912 629.117,456	10.99
146	617.525,912 629.117,456	147	617.531,471 629.123,105	7.925
147	617.531,471 629.123,105	148	617.534,03 629.125,706	3.649
148	617.534,03 629.125,706	149	617.550,213 629.142,15	23.071
149	617.550,213 629.142,15	150	617.556,04 629.148,072	8.309
150	617.556,04 629.148,072	151	617.561,032 629.153,145	7.117
151	617.561,032 629.153,145	152	617.566,8 629.159,006	8.223
152	617.566,8 629.159,006	153	617.567,543 629.159,765	1.062
153	617.567,543 629.159,765	154	617.573,895 629.166,259	9.084
154	617.573,895 629.166,259	155	617.576,086 629.168,499	3.133
155	617.576,086 629.168,499	156	617.582,134 629.174,35	8.415
156	617.582,134 629.174,35	157	617.588,632 629.180,635	9.04
157	617.588,632 629.180,635	158	617.588,754 629.180,766	0.179
158	617.588,754 629.180,766	159	617.593,089 629.185,398	6.345
159	617.593,089 629.185,398	160	617.597,358 629.189,962	6.249
160	617.597,358 629.189,962	161	617.607,08 629.200,353	14.23
161	617.607,08 629.200,353	162	617.612,366 629.206,003	7.737
162	617.612,366 629.206,003	163	617.623,536 629.216,468	15.307
163	617.623,536 629.216,468	164	617.630,127 629.222,643	9.031
164	617.630,127 629.222,643	165	617.632,849 629.224,324	3.199
165	617.632,849 629.224,324	166	617.636,798 629.229,029	6.142
166	617.636,798 629.229,029	167	617.639,131 629.231,872	3.678
167	617.639,131 629.231,872	168	617.645,371 629.239,12	9.564
168	617.645,371 629.239,12	169	617.678,728 629.273,203	47.69
169	617.678,728 629.273,203	170	617.679,06 629.273,484	0.434
170	617.679,06 629.273,484	171	617.683,629 629.277,349	5.985
171	617.683,629 629.277,349	172	617.692,548 629.284,894	11.683
172	617.692,548 629.284,894	173	617.702,038 629.292,922	12.429
173	617.702,038 629.292,922	174	617.705,824 629.296,125	4.959
174	617.705,824 629.296,125	175	617.717,504 629.308,597	17.087
175	617.717,504 629.308,597	176	617.720,703 629.312,013	4.68
176	617.720,703 629.312,013	177	617.731,218 629.324,251	16.134
177	617.731,218 629.324,251	178	617.732,776 629.326,064	2.391
178	617.732,776 629.326,064	179	617.752,319 629.345,711	27.712
179	617.752,319 629.345,711	180	617.758,806 629.352,232	9.198
180	617.758,806 629.352,232	181	617.759,96 629.353,323	1.588
181	617.759,96 629.353,323	182	617.759,852 629.353,418	0.144
182	617.759,852 629.353,418	183	617.748,664 629.362,991	14.724
183	617.748,664 629.362,991	184	617.724,967 629.339,488	33.376
184	617.724,967 629.339,488	185	617.631,611 629.246,557	131.725
185	617.631,611 629.246,557	186	617.622,445 629.237,433	12.933
186	617.622,445 629.237,433	187	617.512,869 629.124,238	157.544
187	617.512,869 629.124,238	188	617.487,225 629.098,517	36.32
188	617.487,225 629.098,517	189	617.432,296 629.043,425	77.797
189	617.432,296 629.043,425	190	617.417,3 629.028,384	21.239
190	617.417,3 629.028,384	191	617.391,68 629.002,688	36.286
191	617.391,68 629.002,688	192	617.387,697 628.998,693	5.642
192	617.387,697 628.998,693	193	617.324,001 628.933,27	91.309
193	617.324,001 628.933,27	194	617.320,089 628.926,356	7.944
194	617.320,089 628.926,356	195	617.316,033 628.922,25	5.771
195	617.316,033 628.922,25	196	617.306,172 628.912,268	14.032
196	617.306,172 628.912,268	197	617.299,569 628.905,697	9.316
197	617.299,569 628.905,697	198	617.286,426 628.892,398	18.697
198	617.286,426 628.892,398	199	617.278,661 628.884,534	11.052
199	617.278,661 628.884,534	200	617.278,004 628.885,084	0.857
200	617.278,004 628.885,084	201	617.263,638 628.870,841	20.23
201	617.263,638 628.870,841	202	617.253,977 628.860,663	14.033
202	617.253,977 628.860,663	203	617.234,634 628.840,202	28.157
203	617.234,634 628.840,202	204	617.228,06 628.832,06	10.465
204	617.228,06 628.832,06	205	617.222,433 628.826,132	8.173
205	617.222,433 628.826,132	206	617.215,083 628.818,653	10.486
206	617.215,083 628.818,653	207	617.212,71 628.815,783	3.724
207	617.212,71 628.815,783	208	617.197,208 628.799,592	22.416
208	617.197,208 628.799,592	209	617.189,419 628.791,85	10.982
209	617.189,419 628.791,85	210	617.178,207 628.780,704	15.809
210	617.178,207 628.780,704	211	617.166,859 628.769,164	16.185
211	617.166,859 628.769,164	212	617.159,42 628.761,096	10.974
212	617.159,42 628.761,096	213	617.150,699 628.752,936	11.943
213	617.150,699 628.752,936	214	617.147,37 628.749,534	4.76

Verificat cu Imagini Cadastrale

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	617.147,37 628.749,534	215	617.134,224 628.736,451	18.547
215	617.134,224 628.736,451	216	617.120,517 628.722,555	19.518
216	617.120,517 628.722,555	217	617.107,81 628.710,791	17.317
217	617.107,81 628.710,791	218	617.105,979 628.709,052	2.525
218	617.105,979 628.709,052	219	617.105,517 628.707,927	1.216
219	617.105,517 628.707,927	220	617.092,696 628.695,722	17.701
220	617.092,696 628.695,722	221	617.088,382 628.691,823	5.815
221	617.088,382 628.691,823	222	617.083,887 628.687,299	6.377
222	617.083,887 628.687,299	223	617.079,585 628.683,989	5.428
223	617.079,585 628.683,989	224	617.080,843 628.682,595	1.878
224	617.080,843 628.682,595	225	617.079,783 628.680,957	1.951
225	617.079,783 628.680,957	226	617.079,704 628.681,044	0.118
226	617.079,704 628.681,044	227	617.076,239 628.678,466	4.319
227	617.076,239 628.678,466	228	617.075,6 628.679,134	0.924
228	617.075,6 628.679,134	229	617.063,296 628.666,692	17.498
229	617.063,296 628.666,692	230	617.061,538 628.664,915	2.5
230	617.061,538 628.664,915	231	617.056,091 628.659,407	7.746
231	617.056,091 628.659,407	232	617.054,047 628.657,167	3.032
232	617.054,047 628.657,167	233	617.050,298 628.653,058	5.563
233	617.050,298 628.653,058	234	617.033,25 628.634,374	25.292
234	617.033,25 628.634,374	235	617.031,69 628.632,578	2.379
235	617.031,69 628.632,578	236	617.023,672 628.623,35	12.224
236	617.023,672 628.623,35	237	617.022,104 628.621,515	2.414
237	617.022,104 628.621,515	238	617.009,947 628.607,29	18.712
238	617.009,947 628.607,29	239	617.009,903 628.607,34	0.067
239	617.009,903 628.607,34	240	617.008,805 628.606,224	1.566
240	617.008,805 628.606,224	241	616.994,853 628.590,348	21.135
241	616.994,853 628.590,348	242	616.980,858 628.574,547	21.108
242	616.980,858 628.574,547	243	616.964,34 628.556,941	24.142
243	616.964,34 628.556,941	244	616.962,86 628.555,273	2.23
244	616.962,86 628.555,273	245	616.958,52 628.550,385	6.537
245	616.958,52 628.550,385	246	616.957,735 628.549,501	1.182
246	616.957,735 628.549,501	247	616.956,85 628.548,504	1.333
247	616.956,85 628.548,504	248	616.945,548 628.535,567	17.179
248	616.945,548 628.535,567	249	616.945,494 628.535,505	0.082
249	616.945,494 628.535,505	250	616.927,517 628.515,67	26.769
250	616.927,517 628.515,67	251	616.925,273 628.513,98	2.81
251	616.925,273 628.513,98	252	616.924,032 628.512,145	2.214
252	616.924,032 628.512,145	253	616.913,68 628.499,804	16.108
253	616.913,68 628.499,804	254	616.903,705 628.488,597	15.004
254	616.903,705 628.488,597	255	616.900,88 628.485,485	4.203
255	616.900,88 628.485,485	256	616.888,615 628.471,802	18.375
256	616.888,615 628.471,802	257	616.879,581 628.461,682	13.566
257	616.879,581 628.461,682	258	616.876,491 628.458,221	4.639
258	616.876,491 628.458,221	259	616.876,78 628.457,981	0.375
259	616.876,78 628.457,981	260	616.872,156 628.452,91	6.863
260	616.872,156 628.452,91	261	616.865,708 628.445,788	9.607
261	616.865,708 628.445,788	262	616.855,979 628.434,739	14.722
262	616.855,979 628.434,739	263	616.852,742 628.431,163	4.823
263	616.852,742 628.431,163	264	616.852,511 628.430,91	0.343
264	616.852,511 628.430,91	265	616.837,669 628.414,668	22.002
265	616.837,669 628.414,668	266	616.838,299 628.413,622	1.221
266	616.838,299 628.413,622	267	616.835,371 628.410,353	4.389
267	616.835,371 628.410,353	268	616.834,299 628.411,097	1.305
268	616.834,299 628.411,097	269	616.826,494 628.402,328	11.739
269	616.826,494 628.402,328	270	616.809,007 628.382,181	26.677
270	616.809,007 628.382,181	271	616.797,715 628.369,384	17.067
271	616.797,715 628.369,384	272	616.785,891 628.355,732	18.061
272	616.785,891 628.355,732	273	616.773,798 628.341,957	18.33
273	616.773,798 628.341,957	274	616.766,272 628.333,147	11.587
274	616.766,272 628.333,147	275	616.755,062 628.320,222	17.109
275	616.755,062 628.320,222	276	616.744,574 628.307,662	16.364
276	616.744,574 628.307,662	277	616.735,24 628.296,692	14.404
277	616.735,24 628.296,692	278	616.731,974 628.292,519	5.299
278	616.731,974 628.292,519	279	616.719,537 628.278,276	18.909
279	616.719,537 628.278,276	280	616.705,404 628.262,673	21.052
280	616.705,404 628.262,673	281	616.687,966 628.246,009	24.12
281	616.687,966 628.246,009	282	616.688,277 628.245,649	0.476
282	616.688,277 628.245,649	283	616.674,856 628.233,032	18.42
283	616.674,856 628.233,032	284	616.659,191 628.217,627	21.971
284	616.659,191 628.217,627	285	616.650,027 628.208,64	12.835
285	616.650,027 628.208,64	286	616.638,84 628.197,402	15.857
286	616.638,84 628.197,402	287	616.636,579 628.195,274	3.105
287	616.636,579 628.195,274	288	616.634,825 628.193,52	2.48
288	616.634,825 628.193,52	289	616.634,133 628.192,828	0.979
289	616.634,133 628.192,828	290	616.632,33 628.191,026	2.549
290	616.632,33 628.191,026	291	616.631,604 628.190,301	1.026
291	616.631,604 628.190,301	292	616.631,401 628.190,051	0.322
292	616.631,401 628.190,051	293	616.628,134 628.186,749	4.645
293	616.628,134 628.186,749	294	616.627,225 628.185,929	1.224
294	616.627,225 628.185,929	295	616.618,914 628.178,487	11.156
295	616.618,914 628.178,487	296	616.612,59 628.172,816	8.494
296	616.612,59 628.172,816	297	616.608,401 628.169,132	5.578
297	616.608,401 628.169,132	298	616.601,349 628.162,734	9.522
298	616.601,349 628.162,734	299	616.592,709 628.154,929	11.643
299	616.592,709 628.154,929	300	616.570,353 628.135,769	29.443
300	616.570,353 628.135,769	301	616.558,013 628.125,27	16.202
301	616.558,013 628.125,27	302	616.552,586 628.120,547	7.194
302	616.552,586 628.120,547	303	616.539,587 628.108,599	17.656
303	616.539,587 628.108,599	304	616.524,524 628.094,17	20.859
304	616.524,524 628.094,17	305	616.524,469 628.094,121	0.073
305	616.524,469 628.094,121	306	616.510,615 628.081,737	18.582
306	616.510,615 628.081,737	307	616.508,613 628.079,794	2.79
307	616.508,613 628.079,794	308	616.495,759 628.066,918	18.194
308	616.495,759 628.066,918	309	616.495,58 628.066,717	0.269
309	616.495,58 628.066,717	310	616.483,237 628.052,874	18.547
310	616.483,237 628.052,874	311	616.479,382 628.048,347	5.946
311	616.479,382 628.048,347	312	616.473,218 628.041,107	9.509
312	616.473,218 628.041,107	313	616.464,321 628.029,32	14.768

Vizualizare Imobil

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
313	616.464,321 628.029,32	314	616.460,638 628.024,509	6.059
316	616.459,952 628.023,352	317	616.448,832 628.004,586	21.814
319	616.440,639 627.991,189	320	616.436,874 627.984,441	7.727
322	616.437,053 627.980,968	323	616.415,798 627.955,795	32.946
325	616.402,758 627.939,264	326	616.390,848 627.926,071	17.774
328	616.376,011 627.912,7	329	616.375,392 627.912,368	0.702
331	616.366,308 627.908,933	332	616.359,652 627.907,33	6.846
334	616.357,559 627.891,283	335	616.376,117 627.892,174	18.579

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
314	616.460,638 628.024,509	315	616.459,955 628.023,357	1.34
317	616.448,832 628.004,586	318	616.442,092 627.993,97	12.575
320	616.436,874 627.984,441	321	616.435,672 627.982,36	2.403
323	616.415,798 627.955,795	324	616.402,095 627.940,158	20.792
326	616.390,848 627.926,071	327	616.381,933 627.917,277	12.522
329	616.375,392 627.912,368	330	616.373,24 627.911,591	2.288
332	616.359,652 627.907,33	333	616.353,944 627.905,735	5.927
335	616.376,117 627.892,174	1	616.389,125 627.905,574	18.676

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
315	616.459,955 628.023,357	316	616.459,952 628.023,352	0.005
318	616.442,092 627.993,97	319	616.440,639 627.991,189	3.138
321	616.435,672 627.982,36	322	616.437,053 627.980,968	1.961
324	616.402,095 627.940,158	325	616.402,758 627.939,264	1.113
327	616.381,933 627.917,277	328	616.376,011 627.912,7	7.485
330	616.373,24 627.911,591	331	616.366,308 627.908,933	7.424
333	616.353,944 627.905,735	334	616.357,559 627.891,283	14.897

**** 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.**

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DATE DESPRE IMOBILUL NR. 9712

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		3.000	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. 43/1353, din 30/04/1997 emis de CJPSDPAT NEAMŢ;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Reconstituire, cota actuala 1/1	A1
	1) **DOBREA N NECULAI**, LIPSĂ CNP 2) **DOBREA N DUMITRU**, LIPSĂ CNP 3) **IRIMIOAE N ILEANA**, LIPSĂ CNP 4) **DOBREA N IOAN**, LIPSĂ CNP	

C. Partea III. SARCINI .

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

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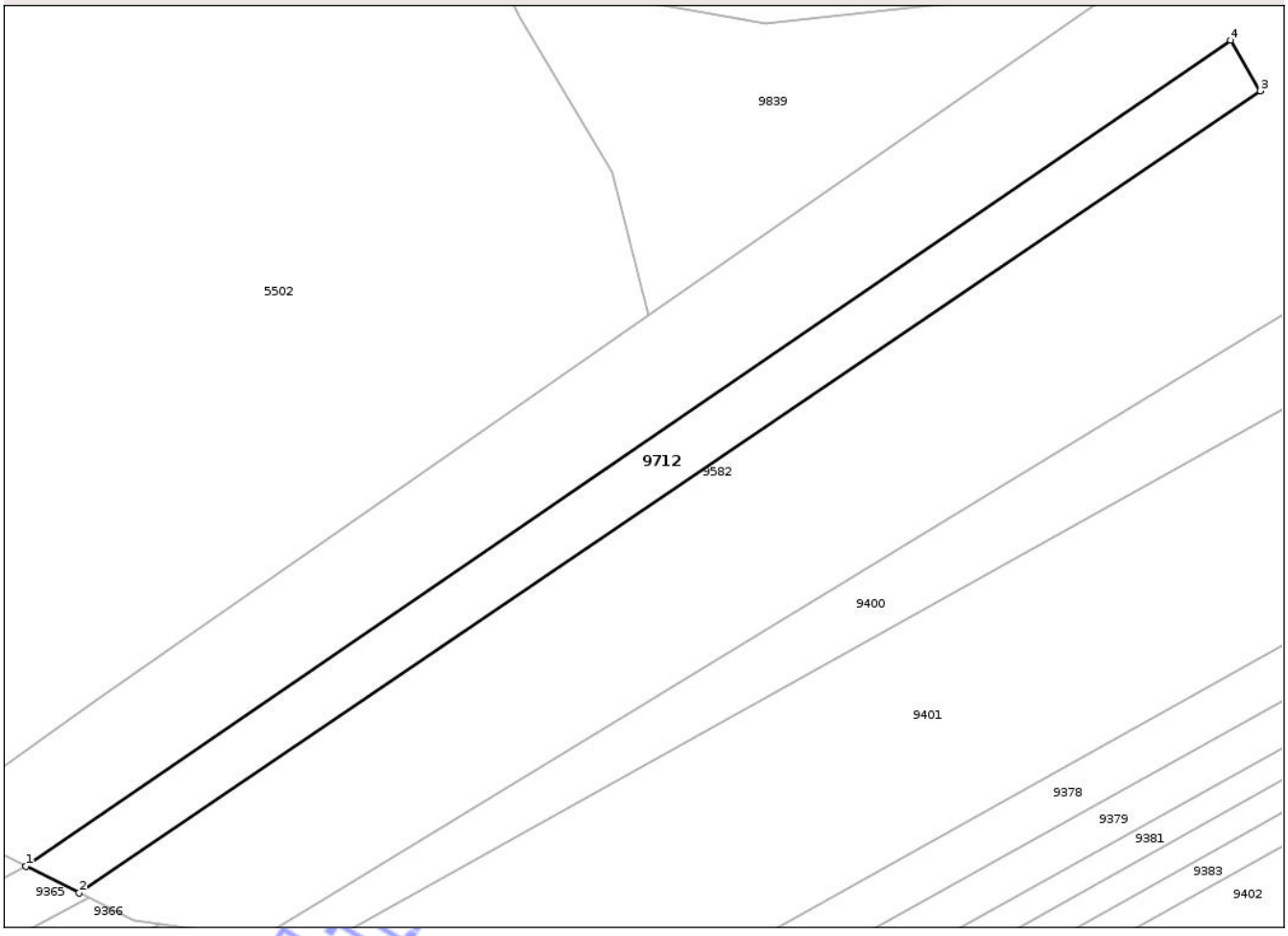
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.000	

* 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	3.000	30	245/1	-	NR. TOPO CORECT TARLA 29 PARCELA 239/1, 240/1, 241/1, 243/1.

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	621.222,927 634.179,642	2	621.233,279 634.174,534	11.544
2	621.233,279 634.174,534	3	621.462,772 634.330,129	277.267
3	621.462,772 634.330,129	4	621.457,011 634.339,927	11.366
4	621.457,011 634.339,927	1	621.222,927 634.179,642	283.702

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.**

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