

**DATE DESPRE IMOBILUL NR. 6793**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT
Biroul de Cadastru și Publicitate Imobiliară Bicz

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt, pct. ' Trei Fantani '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.205.276	Sector cadastral:186 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
6793 / 08/06/2023		
Act Administrativ nr. 1112, din 08/06/2023 emis de Primaria com Damuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMPOSESORAT TERCS INEU, CIF:14583605	

C. Partea III. SARCINI .

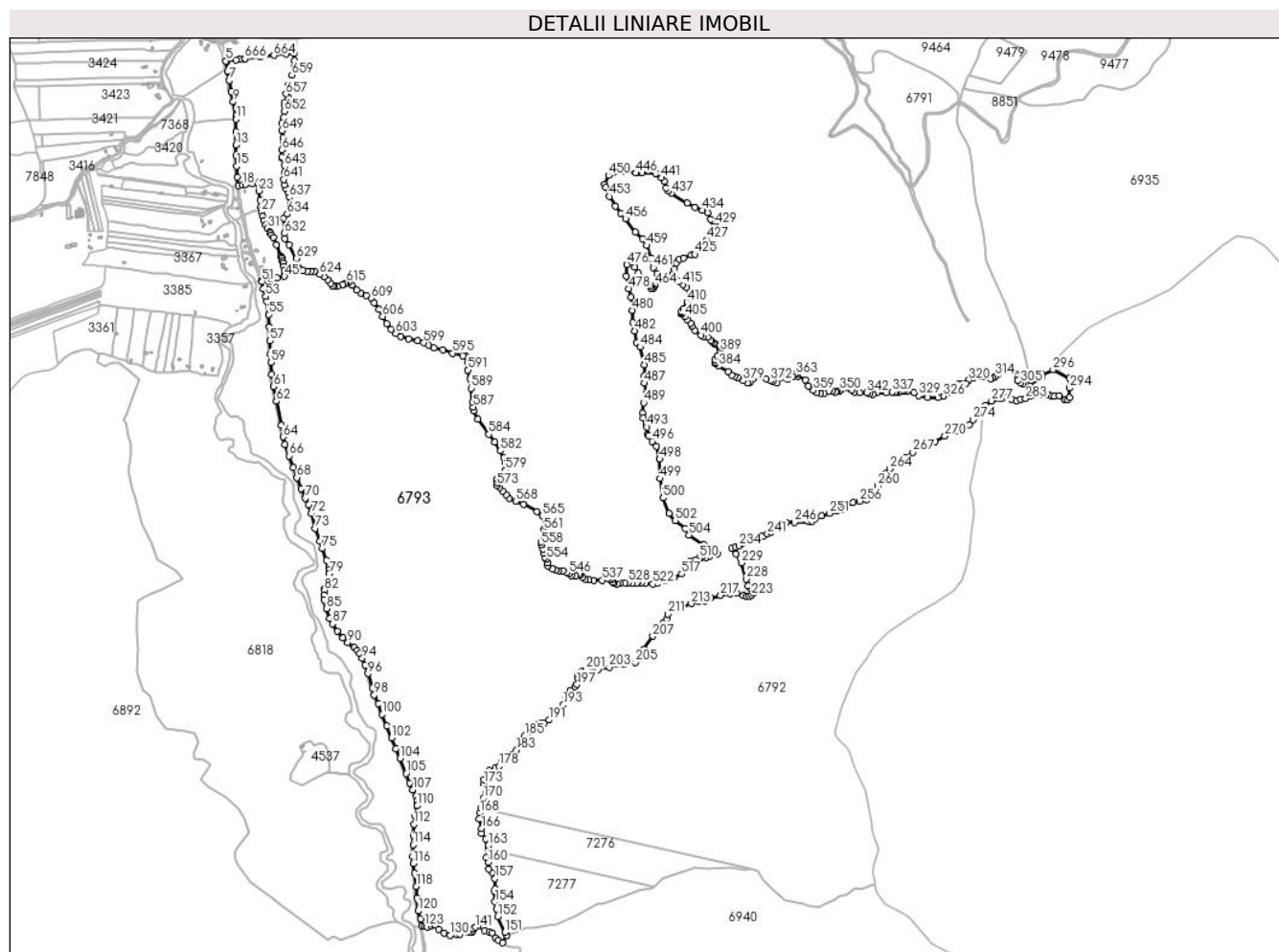
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.205.276	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	pasune	NU	1.005.274	-	-	-	
2	pasune	NU	787.213	-	-	-	Pasune împadurita
3	pasune	NU	366.768	-	-	-	
4	pasune	NU	46.021	-	-	-	Pasune împadurita

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	565.630,412 579.329,671	2	565.614,445 579.327,527	16.11	2	565.614,445 579.327,527	3	565.601,419 579.326,037	13.11	3	565.601,419 579.326,037	4	565.568,613 579.322,081	33.04
4	565.568,613 579.322,081	5	565.565,057 579.321,948	3.558	5	565.565,057 579.321,948	6	565.570,96 579.285,806	36.62	6	565.570,96 579.285,806	7	565.576,845 579.252,846	33.48
7	565.576,845 579.252,846	8	565.583,32 579.214,901	38.49	8	565.583,32 579.214,901	9	565.591,481 579.177,491	38.29	9	565.591,481 579.177,491	10	565.600,971 579.128,902	49.50

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
10	565.600,971 579.128,902	11	565.601,26 579.116,383	12.52 2
13	565.600,915 579.025,368	14	565.600,385 578.988,667	36.70 5
16	565.606,398 578.912,59	17	565.610,14 578.881,577	31.23 8
19	565.635,63 578.885,747	20	565.658,994 578.889,396	23.64 7
22	565.678,336 578.889,754	23	565.682,376 578.863,531	26.53 2
25	565.688,914 578.806,674	26	565.689,843 578.795,505	11.20 8
28	565.695,106 578.772,848	29	565.699,219 578.759,257	14.2
31	565.711,806 578.731,261	32	565.719,795 578.718,448	15.1
34	565.726,875 578.707,911	35	565.732,744 578.699,446	10.30 1
37	565.759,727 578.633,46	38	565.761,006 578.630,746	3.0
40	565.765,354 578.616,512	41	565.767,499 578.608,183	8.601
43	565.771,562 578.581,945	44	565.773,138 578.569,409	12.63 5
46	565.745,366 578.555,828	47	565.720,33 578.551,327	25.43 7
49	565.703,683 578.548,032	50	565.693,234 578.546,351	10.58 3
52	565.697,436 578.517,484	53	565.706,375 578.490,316	28.60 1
55	565.716,177 578.426,579	56	565.718,927 578.382,755	43.91
58	565.723,174 578.288,175	59	565.724,575 578.257,418	30.78 9
61	565.733,104 578.172,316	62	565.743,566 578.120,115	53.23 9
64	565.768,461 577.994,431	65	565.774,457 577.967,713	27.38 3
67	565.803,482 577.886,216	68	565.815,872 577.850,767	37.55 2
70	565.845,933 577.777,161	71	565.857,967 577.754,702	25.48
73	565.881,172 577.671,251	74	565.897,886 577.625,876	48.35 5
76	565.920,235 577.557,297	77	565.929,463 577.535,326	23.83
79	565.929,454 577.510,713	80	565.924,272 577.488,971	22.35 1
82	565.914,122 577.452,787	83	565.911,447 577.435,71	17.28 5
85	565.920,935 577.387,644	86	565.932,48 577.352,812	36.69 5
88	565.959,729 577.307,814	89	565.978,675 577.284,619	29.94 9
91	566.018,935 577.250,647	92	566.029,73 577.240,157	15.05 2
94	566.047,468 577.212,42	95	566.056,579 577.188,867	25.25 4
97	566.082,095 577.107,596	98	566.089,687 577.083,354	25.40 3
100	566.117,965 577.013,898	101	566.134,305 576.973,834	43.26 8
103	566.167,022 576.892,797	104	566.180,613 576.858,841	36.57 5
106	566.214,676 576.772,09	107	566.226,178 576.748,56	26.19 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
11	565.601,26 579.116,383	12	565.601,828 579.072,215	44.17 2
14	565.600,385 578.988,667	15	565.602,398 578.950,825	37.89 6
17	565.610,14 578.881,577	18	565.623,832 578.883,85	13.87 9
20	565.658,994 578.889,396	21	565.678,035 578.892,691	19.32 4
23	565.682,376 578.863,531	24	565.685,849 578.830,645	33.06 9
26	565.689,843 578.795,505	27	565.691,702 578.788,379	7.364
29	565.699,219 578.759,257	30	565.705,935 578.743,64	17.0
32	565.719,795 578.718,448	33	565.722,215 578.714,536	4.6
35	565.732,744 578.699,446	36	565.743,905 578.673,658	28.1
38	565.761,006 578.630,746	39	565.762,992 578.625,403	5.7
41	565.767,499 578.608,183	42	565.769,834 578.595,903	12.5
44	565.773,138 578.569,409	45	565.772,507 578.561,177	8.256
47	565.720,33 578.551,327	48	565.712,549 578.549,466	8.0
50	565.693,234 578.546,351	51	565.692,806 578.542,76	3.616
53	565.706,375 578.490,316	54	565.710,251 578.473,219	17.53 1
56	565.718,927 578.382,755	57	565.721,328 578.333,437	49.37 6
59	565.724,575 578.257,418	60	565.727,147 578.215,246	42.25
62	565.743,566 578.120,115	63	565.760,065 578.036,037	85.68 2
65	565.774,457 577.967,713	66	565.788,088 577.927,415	42.54 1
68	565.815,872 577.850,767	69	565.830,965 577.810,667	42.84 6
71	565.857,967 577.754,702	72	565.868,231 577.724,108	32.27
74	565.897,886 577.625,876	75	565.905,095 577.599,929	26.93
77	565.929,463 577.535,326	78	565.930,654 577.525,813	9.587
80	565.924,272 577.488,971	81	565.915,077 577.458,821	31.52 1
83	565.911,447 577.435,71	84	565.912,24 577.419,241	16.48 8
86	565.932,48 577.352,812	87	565.941,715 577.333,81	21.12 7
89	565.978,675 577.284,619	90	565.995,869 577.268,472	23.58 7
92	566.029,73 577.240,157	93	566.038,641 577.228,595	14.59 7
95	566.056,579 577.188,867	96	566.067,784 577.158,415	32.44 8
98	566.089,687 577.083,354	99	566.103,169 577.051,723	34.38 4
101	566.134,305 576.973,834	102	566.151,345 576.931,582	45.55 9
104	566.180,613 576.858,841	105	566.201,823 576.805,51	57.39 4
107	566.226,178 576.748,56	108	566.238,378 576.724,838	26.67 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
12	565.601,828 579.072,215	13	565.600,915 579.025,368	46.85 6
15	565.602,398 578.950,825	16	565.606,398 578.912,59	38.44 4
18	565.623,832 578.883,85	19	565.635,63 578.885,747	11.95
21	565.678,035 578.892,691	22	565.678,336 578.889,754	2.952
24	565.685,849 578.830,645	25	565.688,914 578.806,674	24.16 6
27	565.691,702 578.788,379	28	565.695,106 578.772,848	15.9
30	565.705,935 578.743,64	31	565.711,806 578.731,261	13.70 1
33	565.722,215 578.714,536	34	565.726,875 578.707,911	8.1
36	565.743,905 578.673,658	37	565.759,727 578.633,46	43.2
39	565.762,992 578.625,403	40	565.765,354 578.616,512	9.199
42	565.769,834 578.595,903	43	565.771,562 578.581,945	14.06 5
45	565.772,507 578.561,177	46	565.745,366 578.555,828	27.66 3
48	565.712,549 578.549,466	49	565.703,683 578.548,032	8.981
51	565.692,806 578.542,76	52	565.697,436 578.517,484	25.69 7
54	565.710,251 578.473,219	55	565.716,177 578.426,579	47.01 5
57	565.721,328 578.333,437	58	565.723,174 578.288,175	45.3
60	565.727,147 578.215,246	61	565.733,104 578.172,316	43.34 1
63	565.760,065 578.036,037	64	565.768,461 577.994,431	42.44 5
66	565.788,088 577.927,415	67	565.803,482 577.886,216	43.98 1
69	565.830,965 577.810,667	70	565.845,933 577.777,161	36.69 7
72	565.868,231 577.724,108	73	565.881,172 577.671,251	54.41 8
75	565.905,095 577.599,929	76	565.920,235 577.557,297	45.24 1
78	565.930,654 577.525,813	79	565.929,454 577.510,713	15.14 8
81	565.915,077 577.458,821	82	565.914,122 577.452,787	6.109
84	565.912,24 577.419,241	85	565.920,935 577.387,644	32.77 2
87	565.941,715 577.333,81	88	565.959,729 577.307,814	31.62 7
90	565.995,869 577.268,472	91	566.018,935 577.250,647	29.15 1
93	566.038,641 577.228,595	94	566.047,468 577.212,42	18.42 7
96	566.067,784 577.158,415	97	566.082,095 577.107,596	52.79 6
99	566.103,169 577.051,723	100	566.117,965 577.013,898	40.61 6
102	566.151,345 576.931,582	103	566.167,022 576.892,797	41.83 4
105	566.201,823 576.805,51	106	566.214,676 576.772,09	35.80 6
108	566.238,378 576.724,838	109	566.240,635 576.709,645	15.36

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
109	566.240,635 576.709,645	110	566.241,269 576.691,658	17.99 8
112	566.230,525 576.626,764	113	566.227,885 576.588,782	38.07 4
115	566.225,071 576.512,634	116	566.226,763 576.487,255	25.43 5
118	566.237,592 576.407,596	119	566.239,548 576.365,448	42.19 3
121	566.252,552 576.292,402	122	566.258,276 576.266,954	26.08 4
124	566.276,182 576.264,478	125	566.291,63 576.268,214	15.89 3
127	566.306,446 576.269,925	128	566.316,661 576.255,979	17.28 7
130	566.357,773 576.234,314	131	566.380,695 576.235,31	22.94 4
133	566.399,88 576.249,007	134	566.408,85 576.248,757	8.973
136	566.422,055 576.244,275	137	566.427,537 576.243,528	5.533
139	566.438,749 576.251,497	140	566.438,749 576.256,228	4.731
142	566.465,034 576.267,686	143	566.474,004 576.263,204	10.02 7
145	566.495,93 576.247,515	146	566.506,394 576.243,281	11.28 8
148	566.527,918 576.216,012	149	566.543,429 576.207,838	17.53 3
151	566.551,858 576.245,476	152	566.526,323 576.300,344	60.51 9
154	566.515,759 576.352,847	155	566.514,205 576.391,48	38.66 4
157	566.515,518 576.435,007	158	566.506,072 576.455,835	22.87
160	566.491,392 576.492,099	161	566.485,881 576.508,169	16.98 9
163	566.492,889 576.550,933	164	566.482,505 576.574,845	26.06 9
166	566.469,089 576.610,924	167	566.459,444 576.645,769	36.15 5
169	566.466,083 576.683,34	170	566.475,812 576.717,385	35.40 8
172	566.485,485 576.747,354	173	566.477,404 576.769,164	23.25 9
175	566.485,584 576.806,148	176	566.496,316 576.816,619	14.99 4
178	566.529,534 576.831,431	179	566.540,211 576.851,051	22.33 7
181	566.569,14 576.863,1	182	566.579,616 576.872,549	14.10 8
184	566.608,305 576.922,242	185	566.623,125 576.939,098	22.44 5
187	566.651,999 576.967,446	188	566.667,488 576.978,902	19.26 5
190	566.690,838 576.983,536	191	566.707,192 576.994,518	19.69 9
193	566.757,337 577.048,303	194	566.766,791 577.080,227	33.29 4
196	566.799,242 577.112,917	197	566.806,141 577.120,323	10.12 2
199	566.809,208 577.157,866	200	566.822,239 577.165,017	14.86 4
202	566.879,875 577.172,088	203	566.920,065 577.180,197	41.0
205	567.012,474 577.197,213	206	567.041,972 577.244,516	55.74 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
110	566.241,269 576.691,658	111	566.233,97 576.656,433	35.97 3
113	566.227,885 576.588,782	114	566.226,721 576.553,787	35.01 4
116	566.226,763 576.487,255	117	566.231,294 576.453,659	33.9
119	566.239,548 576.365,448	120	566.245,239 576.320,685	45.12 3
122	566.258,276 576.266,954	123	566.267,711 576.266,471	9.447
125	566.291,63 576.268,214	126	566.299,968 576.271,17	8.846
128	566.316,661 576.255,979	129	566.336,846 576.242,734	24.14 3
131	566.380,695 576.235,31	132	566.391,409 576.239,045	11.34 6
134	566.408,85 576.248,757	135	566.417,82 576.246,765	9.189
137	566.427,537 576.243,528	138	566.435,261 576.245,271	7.918
140	566.438,749 576.256,228	141	566.448,283 576.262,715	11.53 2
143	566.474,004 576.263,204	144	566.480,233 576.251,748	13.04
146	566.506,394 576.243,281	147	566.516,92 576.224,468	21.55 7
149	566.543,429 576.207,838	150	566.559,009 576.233,342	29.88 6
152	566.526,323 576.300,344	153	566.521,553 576.328,577	28.63 3
155	566.514,205 576.391,48	156	566.516,917 576.398,303	7.342
158	566.506,072 576.455,835	159	566.495,125 576.469,189	17.26 7
161	566.485,881 576.508,169	162	566.491,347 576.538,691	31.00 8
164	566.482,505 576.574,845	165	566.468,029 576.594,42	24.34 6
167	566.459,444 576.645,769	168	566.462,813 576.665,962	20.47 2
170	566.475,812 576.717,385	171	566.484,84 576.736,075	20.75 6
173	566.477,404 576.769,164	174	566.477,152 576.783,929	14.76 7
176	566.496,316 576.816,619	177	566.517,78 576.824,025	22.70 6
179	566.540,211 576.851,051	180	566.555,342 576.860,801	18.0
182	566.579,616 576.872,549	183	566.592,989 576.888,256	20.62 9
185	566.623,125 576.939,098	186	566.641,523 576.954,932	24.27 3
188	566.667,488 576.978,902	189	566.678,318 576.982,77	11.5
191	566.707,192 576.994,518	192	566.726,867 577.013,672	27.45 9
194	566.766,791 577.080,227	195	566.782,889 577.099,126	24.82 6
197	566.806,141 577.120,323	198	566.808,186 577.144,075	23.84
200	566.822,239 577.165,017	201	566.837,06 577.172,678	16.68 4
203	566.920,065 577.180,197	204	566.973,902 577.191,449	55.0
206	567.041,972 577.244,516	207	567.074,036 577.290,428	56.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
111	566.233,97 576.656,433	112	566.230,525 576.626,764	29.86 8
114	566.226,721 576.553,787	115	566.225,071 576.512,634	41.18 6
117	566.231,294 576.453,659	118	566.237,592 576.407,596	46.49 2
120	566.245,239 576.320,685	121	566.252,552 576.292,402	29.21 3
123	566.267,711 576.266,471	124	566.276,182 576.264,478	8.702
126	566.299,968 576.271,17	127	566.306,446 576.269,925	6.597
129	566.336,846 576.242,734	130	566.357,773 576.234,314	22.55 7
132	566.391,409 576.239,045	133	566.399,88 576.249,007	13.07 7
135	566.417,82 576.246,765	136	566.422,055 576.244,275	4.913
138	566.435,261 576.245,271	139	566.438,749 576.251,497	7.136
141	566.448,283 576.262,715	142	566.465,034 576.267,686	17.47 3
144	566.480,233 576.251,748	145	566.495,93 576.247,515	16.25 8
147	566.516,92 576.224,468	148	566.527,918 576.216,012	13.87 3
150	566.559,009 576.233,342	151	566.551,858 576.245,476	14.08 4
153	566.521,553 576.328,577	154	566.515,759 576.352,847	24.95 2
156	566.516,917 576.398,303	157	566.515,518 576.435,007	36.73 1
159	566.495,125 576.469,189	160	566.491,392 576.492,099	23.21 2
162	566.491,347 576.538,691	163	566.492,889 576.550,933	12.33 9
165	566.468,029 576.594,42	166	566.469,089 576.610,924	16.53 8
168	566.462,813 576.665,962	169	566.466,083 576.683,34	17.68 3
171	566.484,84 576.736,075	172	566.485,485 576.747,354	11.29 7
174	566.477,152 576.783,929	175	566.485,584 576.806,148	23.76 5
177	566.517,78 576.824,025	178	566.529,534 576.831,431	13.89 3
180	566.555,342 576.860,801	181	566.569,14 576.863,1	13.98 8
183	566.592,989 576.888,256	184	566.608,305 576.922,242	37.27 8
186	566.641,523 576.954,932	187	566.651,999 576.967,446	16.32
189	566.678,318 576.982,77	190	566.690,838 576.983,536	12.54 3
192	566.726,867 577.013,672	193	566.757,337 577.048,303	46.12 7
195	566.782,889 577.099,126	196	566.799,242 577.112,917	21.39 2
198	566.808,186 577.144,075	199	566.809,208 577.157,866	13.82 9
201	566.837,06 577.172,678	202	566.879,875 577.172,088	42.81 9
204	566.973,902 577.191,449	205	567.012,474 577.197,213	39.0
207	567.074,036 577.290,428	208	567.092,638 577.322,412	37.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
208	567.092,638 577.322,412	209	567.110,353 577.337,081	23.0
211	567.128,036 577.368,137	212	567.154,561 577.382,276	30.05 8
214	567.236,915 577.412,827	215	567.258,135 577.415,605	21.40 1
217	567.313,089 577.434,893	218	567.346,687 577.441,458	34.23 3
220	567.393,169 577.435,145	221	567.404,789 577.432,873	11.84
223	567.423,736 577.435,903	224	567.430,809 577.442,215	9.48
226	567.420,199 577.460,647	227	567.410,6 577.469,231	12.87 7
229	567.387,613 577.549,141	230	567.382,055 577.566,311	18.04 7
232	567.353,473 577.600,827	233	567.366,053 577.605,516	13.42 5
235	567.391,367 577.618,733	236	567.411,769 577.628,174	22.48 1
238	567.439,917 577.638,37	239	567.451,63 577.643,09	12.62 8
241	567.478,765 577.652,169	242	567.491,38 577.658,834	14.26 7
244	567.525,951 577.688,101	245	567.544,087 577.692,066	18.56 4
247	567.626,95 577.693,79	248	567.637,34 577.696,433	10.72 1
250	567.669,833 577.715,126	251	567.697,652 577.724,25	29.27 7
253	567.740,864 577.737,029	254	567.753,333 577.747,414	16.22 7
256	567.804,471 577.767,582	257	567.831,068 577.773,168	27.17 7
259	567.857,109 577.804,448	260	567.868,797 577.821,456	20.63 7
262	567.887,136 577.852,786	263	567.897,086 577.864,745	15.55 7
265	567.938,104 577.902,104	266	567.965,83 577.921,265	33.70 3
268	568.031,86 577.961,663	269	568.070,936 577.977,622	42.20 9
271	568.146,809 578.015,507	272	568.168,6 578.025,942	24.16 1
274	568.205,716 578.055,49	275	568.244,068 578.079,98	45.50 4
277	568.271,387 578.121,659	278	568.306,73 578.130,398	36.40 7
280	568.342,074 578.126,757	281	568.359,199 578.119,839	18.47
283	568.391,991 578.129,306	284	568.410,938 578.139,137	21.34 6
286	568.452,112 578.143,142	287	568.471,423 578.144,235	19.34 2
289	568.492,556 578.138,409	290	568.510,045 578.140,229	17.58 3
292	568.541,016 578.124,572	293	568.546,626 578.133,583	10.61 5
295	568.546,626 578.202,533	296	568.488,541 578.231,545	64.92 7
298	568.449,307 578.207,019	299	568.408,788 578.178,032	49.82
301	568.399,818 578.184,534	302	568.392,583 578.189,182	8.599
304	568.381,989 578.179,465	305	568.374,313 578.185,231	9.6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
209	567.110,353 577.337,081	210	567.122,984 577.350,21	18.21 8
212	567.154,561 577.382,276	213	567.209,885 577.406,01	60.2
215	567.258,135 577.415,605	216	567.279,238 577.425,551	23.32 9
218	567.346,687 577.441,458	219	567.371,191 577.442,215	24.51 6
221	567.404,789 577.432,873	222	567.415,147 577.432,873	10.35 8
224	567.430,809 577.442,215	225	567.427,525 577.451,557	9.902
227	567.410,6 577.469,231	228	567.403,526 577.492,46	24.28 2
230	567.382,055 577.566,311	231	567.368,666 577.581,46	20.21 8
233	567.366,053 577.605,516	234	567.377,954 577.608,726	12.32 6
236	567.411,769 577.628,174	237	567.421,026 577.635,16	11.59 7
239	567.451,63 577.643,09	240	567.463,909 577.643,468	12.28 5
242	567.491,38 577.658,834	243	567.509,894 577.673,185	23.42 5
245	567.544,087 577.692,066	246	567.574,691 577.692,255	30.60 5
248	567.637,34 577.696,433	249	567.647,541 577.705,308	13.52 1
251	567.697,652 577.724,25	252	567.724,618 577.733,441	28.48 9
254	567.753,333 577.747,414	255	567.782,139 577.763,538	33.01 2
257	567.831,068 577.773,168	258	567.844,175 577.785,904	18.27 6
260	567.868,797 577.821,456	261	567.877,896 577.839,294	20.02 5
263	567.897,086 577.864,745	264	567.911,848 577.881,879	22.61 6
266	567.965,83 577.921,265	267	567.992,366 577.940,111	32.54 7
269	568.070,936 577.977,622	270	568.106,121 577.996,847	40.09 5
272	568.168,6 578.025,942	273	568.193,074 578.037,555	27.08 9
275	568.244,068 578.079,98	276	568.251,347 578.104,91	25.97 1
278	568.306,73 578.130,398	279	568.327,863 578.132,947	21.28 6
281	568.359,199 578.119,839	282	568.374,138 578.126,757	16.46 3
284	568.410,938 578.139,137	285	568.424,056 578.144,963	14.35 4
287	568.471,423 578.144,235	288	568.483,083 578.138,045	13.20 1
290	568.510,045 578.140,229	291	568.530,45 578.124,208	25.94 3
293	568.546,626 578.133,583	294	568.546,626 578.167,256	33.67 3
296	568.488,541 578.231,545	297	568.450,498 578.214,442	41.71 1
299	568.408,788 578.178,032	300	568.405,92 578.176,348	3.326
302	568.392,583 578.189,182	303	568.388,963 578.182,958	7.2
305	568.374,313 578.185,231	306	568.364,302 578.194,25	13.47 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
210	567.122,984 577.350,21	211	567.128,036 577.368,137	18.62 5
213	567.209,885 577.406,01	214	567.236,915 577.412,827	27.87 6
216	567.279,238 577.425,551	217	567.313,089 577.434,893	35.11 6
219	567.371,191 577.442,215	220	567.393,169 577.435,145	23.08 7
222	567.415,147 577.432,873	223	567.423,736 577.435,903	9.108
225	567.427,525 577.451,557	226	567.420,199 577.460,647	11.67 5
228	567.403,526 577.492,46	229	567.387,613 577.549,141	58.87 2
231	567.368,666 577.581,46	232	567.353,473 577.600,827	24.61 5
234	567.377,954 577.608,726	235	567.391,367 577.618,733	16.73 5
237	567.421,026 577.635,16	238	567.439,917 577.638,37	19.16 2
240	567.463,909 577.643,468	241	567.478,765 577.652,169	17.21 7
243	567.509,894 577.673,185	244	567.525,951 577.688,101	21.91 6
246	567.574,691 577.692,255	247	567.626,95 577.693,79	52.28 2
249	567.647,541 577.705,308	250	567.669,833 577.715,126	24.35 8
252	567.724,618 577.733,441	253	567.740,864 577.737,029	16.63 7
255	567.782,139 577.763,538	256	567.804,471 577.767,582	22.69 5
258	567.844,175 577.785,904	259	567.857,109 577.804,448	22.60 9
261	567.877,896 577.839,294	262	567.887,136 577.852,786	16.35 3
264	567.911,848 577.881,879	265	567.938,104 577.902,104	33.14 3
267	567.992,366 577.940,111	268	568.031,86 577.961,663	44.99 2
270	568.106,121 577.996,847	271	568.146,809 578.015,507	44.76 3
273	568.193,074 578.037,555	274	568.205,716 578.055,49	21.94 3
276	568.251,347 578.104,91	277	568.271,387 578.121,659	26.11 8
279	568.327,863 578.132,947	280	568.342,074 578.126,757	15.50 1
282	568.374,138 578.126,757	283	568.391,991 578.129,306	18.03 4
285	568.424,056 578.144,963	286	568.452,112 578.143,142	28.11 5
288	568.483,083 578.138,045	289	568.492,556 578.138,409	9.48
291	568.530,45 578.124,208	292	568.541,016 578.124,572	10.57 2
294	568.546,626 578.167,256	295	568.546,626 578.202,533	35.27 7
297	568.450,498 578.214,442	298	568.449,307 578.207,019	7.518
300	568.405,92 578.176,348	301	568.399,818 578.184,534	10.21
303	568.388,963 578.182,958	304	568.381,989 578.179,465	7.8
306	568.364,302 578.194,25	307	568.358,174 578.213,903	20.58 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
307	568.358,174 578.213,903	308	568.348,214 578.223,602	13.90 2	308	568.348,214 578.223,602	309	568.333,659 578.227,941	15.18 8	309	568.333,659 578.227,941	310	568.324,976 578.228,961	8.743
310	568.324,976 578.228,961	311	568.317,06 578.228,961	7.916	311	568.317,06 578.228,961	312	568.304,2 578.231,935	13.19 9	312	568.304,2 578.231,935	313	568.294,843 578.216,455	18.08 8
313	568.294,843 578.216,455	314	568.284,711 578.208,31	13.0	314	568.284,711 578.208,31	315	568.276,007 578.204,504	9.5	315	568.276,007 578.204,504	316	568.267,036 578.199,048	10.5
316	568.267,036 578.199,048	317	568.241,472 578.208,288	27.18 3	317	568.241,472 578.208,288	318	568.224,618 578.208,798	16.86 2	318	568.224,618 578.208,798	319	568.208,668 578.204,949	16.40 8
319	568.208,668 578.204,949	320	568.191,303 578.194,485	20.27 4	320	568.191,303 578.194,485	321	568.179,812 578.183,51	15.89	321	568.179,812 578.183,51	322	568.165,0 578.181,723	14.91 9
322	568.165,0 578.181,723	323	568.151,722 578.181,468	13.28	323	568.151,722 578.181,468	324	568.142,528 578.174,832	11.33 9	324	568.142,528 578.174,832	325	568.124,142 578.151,606	29.62 2
325	568.124,142 578.151,606	326	568.101,67 578.138,589	25.97	326	568.101,67 578.138,589	327	568.082,518 578.133,739	19.75 7	327	568.082,518 578.133,739	328	568.044,979 578.132,973	37.54 7
328	568.044,979 578.132,973	329	568.013,684 578.140,367	32.15 7	329	568.013,684 578.140,367	330	567.996,064 578.149,81	19.99 1	330	567.996,064 578.149,81	331	567.972,315 578.155,681	24.46 4
331	567.972,315 578.155,681	332	567.963,377 578.157,978	9.228	332	567.963,377 578.157,978	333	567.955,206 578.157,978	8.171	333	567.955,206 578.157,978	334	567.941,672 578.150,321	15.55
334	567.941,672 578.150,321	335	567.933,5 578.150,066	8.176	335	567.933,5 578.150,066	336	567.927,882 578.151,342	5.761	336	567.927,882 578.151,342	337	567.920,221 578.153,342	7.918
337	567.920,221 578.153,342	338	567.898,259 578.151,342	22.05 3	338	567.898,259 578.151,342	339	567.867,871 578.151,045	30.38 9	339	567.867,871 578.151,045	340	567.852,304 578.145,153	16.64 5
340	567.852,304 578.145,153	341	567.839,27 578.147,003	13.16 5	341	567.839,27 578.147,003	342	567.829,843 578.150,524	10.06 3	342	567.829,843 578.150,524	343	567.804,581 578.151,041	25.26 7
343	567.804,581 578.151,041	344	567.785,482 578.153,635	19.27 4	344	567.785,482 578.153,635	345	567.776,8 578.158,485	9.945	345	567.776,8 578.158,485	346	567.765,053 578.170,226	16.60 9
346	567.765,053 578.170,226	347	567.759,946 578.171,502	5.264	347	567.759,946 578.171,502	348	567.752,795 578.170,736	7.192	348	567.752,795 578.170,736	349	567.743,357 578.163,719	11.76 1
349	567.743,357 578.163,719	350	567.735,187 578.157,449	10.29 9	350	567.735,187 578.157,449	351	567.725,684 578.154,117	10.07	351	567.725,684 578.154,117	352	567.719,887 578.153,394	5.842
352	567.719,887 578.153,394	353	567.708,106 578.157,974	12.64	353	567.708,106 578.157,974	354	567.698,147 578.161,548	10.58 1	354	567.698,147 578.161,548	355	567.693,806 578.155,677	7.302
355	567.693,806 578.155,677	356	567.678,973 578.147,619	16.88	356	567.678,973 578.147,619	357	567.667,375 578.147,895	11.60 1	357	567.667,375 578.147,895	358	567.652,776 578.150,552	14.83 9
358	567.652,776 578.150,552	359	567.641,838 578.158,167	13.32 8	359	567.641,838 578.158,167	360	567.624,793 578.173,991	23.25 8	360	567.624,793 578.173,991	361	567.613,727 578.196,368	24.96 4
361	567.613,727 578.196,368	362	567.585,958 578.209,253	30.61 3	362	567.585,958 578.209,253	363	567.579,741 578.214,322	8.022	363	567.579,741 578.214,322	364	567.577,287 578.215,303	2.643
364	567.577,287 578.215,303	365	567.573,851 578.215,303	3.436	365	567.573,851 578.215,303	366	567.567,635 578.207,618	9.884	366	567.567,635 578.207,618	367	567.550,621 578.197,971	19.55 9
367	567.550,621 578.197,971	368	567.538,637 578.205,682	14.25	368	567.538,637 578.205,682	369	567.527,875 578.203,577	10.96 6	369	567.527,875 578.203,577	370	567.512,127 578.184,756	24.54
370	567.512,127 578.184,756	371	567.498,547 578.190,563	14.76 9	371	567.498,547 578.190,563	372	567.489,132 578.192,755	9.667	372	567.489,132 578.192,755	373	567.474,147 578.200,2	16.73 3
373	567.474,147 578.200,2	374	567.449,726 578.208,745	25.87 3	374	567.449,726 578.208,745	375	567.436,733 578.208,938	12.99 4	375	567.436,733 578.208,938	376	567.425,381 578.197,97	15.78 5
376	567.425,381 578.197,97	377	567.416,948 578.185,974	14.66 4	377	567.416,948 578.185,974	378	567.407,651 578.185,196	9.329	378	567.407,651 578.185,196	379	567.393,552 578.192,576	15.91 4
379	567.393,552 578.192,576	380	567.374,871 578.204,11	21.95 5	380	567.374,871 578.204,11	381	567.363,878 578.207,315	11.45 1	381	567.363,878 578.207,315	382	567.352,426 578.212,122	12.42
382	567.352,426 578.212,122	383	567.339,6 578.224,942	18.13 4	383	567.339,6 578.224,942	384	567.306,506 578.243,543	37.96 3	384	567.306,506 578.243,543	385	567.296,199 578.252,242	13.48 7
385	567.296,199 578.252,242	386	567.293,68 578.258,423	6.675	386	567.293,68 578.258,423	387	567.293,222 578.266,893	8.482	387	567.293,222 578.266,893	388	567.301,925 578.279,712	15.49 4
388	567.301,925 578.279,712	389	567.311,774 578.297,11	19.99 2	389	567.311,774 578.297,11	390	567.311,774 578.309,93	12.82	390	567.311,774 578.309,93	391	567.309,254 578.315,424	6.044
391	567.309,254 578.315,424	392	567.306,048 578.318,629	4.533	392	567.306,048 578.318,629	393	567.299,864 578.322,291	7.187	393	567.299,864 578.322,291	394	567.293,222 578.322,978	6.677
394	567.293,222 578.322,978	395	567.289,557 578.325,267	4.321	395	567.289,557 578.325,267	396	567.282,915 578.331,448	9.073	396	567.282,915 578.331,448	397	567.277,876 578.336,942	7.455
397	567.277,876 578.336,942	398	567.268,715 578.346,099	12.95 3	398	567.268,715 578.346,099	399	567.253,828 578.349,304	15.22 8	399	567.253,828 578.349,304	400	567.243,75 578.353,882	11.06 9
400	567.243,75 578.353,882	401	567.222,85 578.370,012	26.40 1	401	567.222,85 578.370,012	402	567.213,002 578.384,205	17.27 5	402	567.213,002 578.384,205	403	567.208,421 578.396,796	13.39 8
403	567.208,421 578.396,796	404	567.196,282 578.409,386	17.48 9	404	567.196,282 578.409,386	405	567.186,662 578.418,314	13.12 5	405	567.186,662 578.418,314	406	567.177,272 578.428,615	13.93 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
406	567.177,272 578.428,615	407	567.173,836 578.432,507	5.192	407	567.173,836 578.432,507	408	567.174,295 578.436,856	4.373	408	567.174,295 578.436,856	409	567.182,531 578.446,567	12.73 3
409	567.182,531 578.446,567	410	567.194,441 578.469,916	26.21 1	410	567.194,441 578.469,916	411	567.202,915 578.489,374	21.22 3	411	567.202,915 578.489,374	412	567.204,061 578.499,676	10.36 6
412	567.204,061 578.499,676	413	567.203,373 578.507,688	8.041	413	567.203,373 578.507,688	414	567.193,688 578.521,994	17.27 6	414	567.193,688 578.521,994	415	567.180,337 578.532,347	16.89 5
415	567.180,337 578.532,347	416	567.165,375 578.543,391	18.59 7	416	567.165,375 578.543,391	417	567.152,485 578.553,283	16.24 8	417	567.152,485 578.553,283	418	567.146,039 578.560,185	9.444
418	567.146,039 578.560,185	419	567.146,039 578.570,999	10.81 4	419	567.146,039 578.570,999	420	567.148,341 578.587,564	16.72 4	420	567.148,341 578.587,564	421	567.156,168 578.608,27	22.13 6
421	567.156,168 578.608,27	422	567.168,367 578.621,153	17.74 2	422	567.168,367 578.621,153	423	567.181,948 578.625,525	14.26 7	423	567.181,948 578.625,525	424	567.210,721 578.636,338	30.73 8
424	567.210,721 578.636,338	425	567.222,244 578.638,973	11.82	425	567.222,244 578.638,973	426	567.240,199 578.658,759	26.71 8	426	567.240,199 578.658,759	427	567.265,289 578.690,278	40.28 6
427	567.265,289 578.690,278	428	567.292,956 578.732,063	50.11 4	428	567.292,956 578.732,063	429	567.295,948 578.742,876	11.21 9	429	567.295,948 578.742,876	430	567.292,035 578.750,468	8.541
430	567.292,035 578.750,468	431	567.287,432 578.755,529	6.841	431	567.287,432 578.755,529	432	567.277,533 578.762,892	12.33 7	432	567.277,533 578.762,892	433	567.267,405 578.785,898	25.13 7
433	567.267,405 578.785,898	434	567.248,76 578.794,641	20.59 3	434	567.248,76 578.794,641	435	567.223,44 578.805,914	27.71 6	435	567.223,44 578.805,914	436	567.196,048 578.820,869	31.20 9
436	567.196,048 578.820,869	437	567.139,093 578.854,146	65.96 4	437	567.139,093 578.854,146	438	567.129,886 578.862,888	12.69 6	438	567.129,886 578.862,888	439	567.121,369 578.873,931	13.94 6
439	567.121,369 578.873,931	440	567.115,154 578.896,708	23.61	440	567.115,154 578.896,708	441	567.104,335 578.909,362	16.64 9	441	567.104,335 578.909,362	442	567.089,833 578.921,786	19.09 6
442	567.089,833 578.921,786	443	567.083,618 578.925,697	7.343	443	567.083,618 578.925,697	444	567.036,2 578.926,617	47.42 7	444	567.036,2 578.926,617	445	567.018,936 578.926,387	17.26 6
445	567.018,936 578.926,387	446	567.013,579 578.926,004	5.371	446	567.013,579 578.926,004	447	566.973,096 578.932,492	41.0	447	566.973,096 578.932,492	448	566.948,119 578.931,408	25.00 1
448	566.948,119 578.931,408	449	566.932,746 578.926,975	15.99 9	449	566.932,746 578.926,975	450	566.917,531 578.917,357	18.0	450	566.917,531 578.917,357	451	566.904,277 578.886,046	34.00 1
451	566.904,277 578.886,046	452	566.908,368 578.874,771	11.99 4	452	566.908,368 578.874,771	453	566.919,761 578.843,37	33.40 4	453	566.919,761 578.843,37	454	566.942,109 578.809,704	40.40 8
454	566.942,109 578.809,704	455	566.961,221 578.784,942	31.28	455	566.961,221 578.784,942	456	566.977,088 578.764,384	25.96 9	456	566.977,088 578.764,384	457	567.013,085 578.718,268	58.50 2
457	567.013,085 578.718,268	458	567.037,376 578.694,314	34.11 5	458	567.037,376 578.694,314	459	567.051,951 578.670,359	28.04 1	459	567.051,951 578.670,359	460	567.068,469 578.626,658	46.71 9
460	567.068,469 578.626,658	461	567.075,655 578.591,849	35.54 3	461	567.075,655 578.591,849	462	567.088,104 578.571,319	24.01	462	567.088,104 578.571,319	463	567.093,707 578.556,387	15.94 9
463	567.093,707 578.556,387	464	567.083,54 578.529,635	28.61 9	464	567.083,54 578.529,635	465	567.076,693 578.519,888	11.91 2	465	567.076,693 578.519,888	466	567.072,336 578.518,436	4.593
466	567.072,336 578.518,436	467	567.068,185 578.519,473	4.279	467	567.068,185 578.519,473	468	567.062,376 578.525,487	8.361	468	567.062,376 578.525,487	469	567.056,566 578.532,745	9.297
469	567.056,566 578.532,745	470	567.043,287 578.543,529	17.10 6	470	567.043,287 578.543,529	471	567.031,46 578.555,558	16.86 9	471	567.031,46 578.555,558	472	567.023,783 578.572,148	18.28
472	567.023,783 578.572,148	473	567.010,504 578.593,094	24.80 1	473	567.010,504 578.593,094	474	566.995,772 578.614,661	26.11 8	474	566.995,772 578.614,661	475	566.987,058 578.621,712	11.20 9
475	566.987,058 578.621,712	476	566.981,456 578.603,255	19.28 8	476	566.981,456 578.603,255	477	566.979,588 578.561,572	41.72 5	477	566.979,588 578.561,572	478	566.988,35 578.517,43	45.00 3
478	566.988,35 578.517,43	479	566.996,483 578.487,235	31.27 1	479	566.996,483 578.487,235	480	567.000,48 578.441,409	46.0	480	567.000,48 578.441,409	481	567.003,634 578.398,524	43.00 1
481	567.003,634 578.398,524	482	567.008,976 578.369,004	29.99 9	482	567.008,976 578.369,004	483	567.016,691 578.327,108	42.6	483	567.016,691 578.327,108	484	567.029,59 578.311,728	20.07 3
484	567.029,59 578.311,728	485	567.044,275 578.249,436	64.0	485	567.044,275 578.249,436	486	567.043,201 578.211,249	38.20 2	486	567.043,201 578.211,249	487	567.044,193 578.184,342	26.92 5
487	567.044,193 578.184,342	488	567.050,108 578.149,555	35.28 6	488	567.050,108 578.149,555	489	567.041,905 578.114,94	35.57 4	489	567.041,905 578.114,94	490	567.038,715 578.078,046	37.03 2
490	567.038,715 578.078,046	491	567.040,538 578.060,283	17.85 6	491	567.040,538 578.060,283	492	567.049,652 578.041,153	21.19	492	567.049,652 578.041,153	493	567.053,225 578.029,703	11.99 5
493	567.053,225 578.029,703	494	567.055,778 578.003,819	26.01	494	567.055,778 578.003,819	495	567.059,059 577.998,676	6.1	495	567.059,059 577.998,676	496	567.071,827 577.978,664	23.73 8
496	567.071,827 577.978,664	497	567.087,146 577.961,894	22.71 4	497	567.087,146 577.961,894	498	567.098,453 577.915,595	47.66	498	567.098,453 577.915,595	499	567.100,175 577.846,982	68.63 5
499	567.100,175 577.846,982	500	567.110,388 577.778,591	69.14 9	500	567.110,388 577.778,591	501	567.130,813 577.724,49	57.82 8	501	567.130,813 577.724,49	502	567.153,792 577.698,461	34.72 1
502	567.153,792 577.698,461	503	567.188,516 577.669,879	44.97 4	503	567.188,516 577.669,879	504	567.201,793 577.647,423	26.08 7	504	567.201,793 577.647,423	505	567.255,921 577.613,737	63.75 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
505	567.255,921 577.613,737	506	567.301,369 577.580,562	56.26 8	506	567.301,369 577.580,562	507	567.271,197 577.569,721	32.06 1	507	567.271,197 577.569,721	508	567.262,189 577.567,52	9.273
508	567.262,189 577.567,52	509	567.246,975 577.568,321	15.23 5	509	567.246,975 577.568,321	510	567.237,567 577.566,52	9.579	510	567.237,567 577.566,52	511	567.225,957 577.560,518	13.07
511	567.225,957 577.560,518	512	567.206,739 577.555,716	19.80 9	512	567.206,739 577.555,716	513	567.199,333 577.547,913	10.75 8	513	567.199,333 577.547,913	514	567.192,727 577.538,309	11.65 7
514	567.192,727 577.538,309	515	567.186,922 577.533,107	7.795	515	567.186,922 577.533,107	516	567.181,917 577.523,703	10.65 3	516	567.181,917 577.523,703	517	567.175,911 577.510,498	14.50 7
517	567.175,911 577.510,498	518	567.148,087 577.497,293	30.79 8	518	567.148,087 577.497,293	519	567.123,264 577.487,689	26.61 6	519	567.123,264 577.487,689	520	567.110,453 577.488,29	12.82 5
520	567.110,453 577.488,29	521	567.088,155 577.476,657	25.15	521	567.088,155 577.476,657	522	567.073,743 577.474,457	14.57 9	522	567.073,743 577.474,457	523	567.047,319 577.475,857	26.46 1
523	567.047,319 577.475,857	524	567.033,106 577.479,859	14.76 6	524	567.033,106 577.479,859	525	567.022,096 577.484,26	11.85 7	525	567.022,096 577.484,26	526	567.015,891 577.477,858	8.916
526	567.015,891 577.477,858	527	567.001,219 577.476,028	14.78 6	527	567.001,219 577.476,028	528	566.985,605 577.479,429	15.98	528	566.985,605 577.479,429	529	566.975,996 577.479,429	9.609
529	566.975,996 577.479,429	530	566.957,98 577.477,829	18.08 7	530	566.957,98 577.477,829	531	566.947,436 577.474,694	11.0	531	566.947,436 577.474,694	532	566.937,963 577.476,028	9.566
532	566.937,963 577.476,028	533	566.932,758 577.480,43	6.817	533	566.932,758 577.480,43	534	566.926,152 577.489,233	11.00 6	534	566.926,152 577.489,233	535	566.922,348 577.491,434	4.395
535	566.922,348 577.491,434	536	566.914,112 577.493,43	8.474	536	566.914,112 577.493,43	537	566.894,395 577.488,257	20.38 4	537	566.894,395 577.488,257	538	566.864,64 577.487,204	29.77 4
538	566.864,64 577.487,204	539	566.847,524 577.490,362	17.40 5	539	566.847,524 577.490,362	540	566.835,411 577.491,678	12.18 4	540	566.835,411 577.491,678	541	566.827,775 577.497,731	9.744
541	566.827,775 577.497,731	542	566.818,295 577.507,206	13.40 3	542	566.818,295 577.507,206	543	566.812,766 577.509,311	5.916	543	566.812,766 577.509,311	544	566.800,916 577.503,258	13.30 6
544	566.800,916 577.503,258	545	566.785,475 577.505,159	15.55 8	545	566.785,475 577.505,159	546	566.776,698 577.510,827	10.44 8	546	566.776,698 577.510,827	547	566.770,217 577.515,416	7.941
547	566.770,217 577.515,416	548	566.756,713 577.521,945	15.0	548	566.756,713 577.521,945	549	566.741,713 577.522,013	15.0	549	566.741,713 577.522,013	550	566.730,312 577.523,512	11.49 9
550	566.730,312 577.523,512	551	566.720,28 577.528,025	11.0	551	566.720,28 577.528,025	552	566.702,156 577.538,632	21.0	552	566.702,156 577.538,632	553	566.702,263 577.549,631	11.0
553	566.702,263 577.549,631	554	566.699,519 577.561,313	12.0	554	566.699,519 577.561,313	555	566.693,335 577.567,853	9.001	555	566.693,335 577.567,853	556	566.687,731 577.584,468	17.53 5
556	566.687,731 577.584,468	557	566.686,397 577.597,854	13.45 2	557	566.686,397 577.597,854	558	566.680,496 577.613,43	16.65 6	558	566.680,496 577.613,43	559	566.680,345 577.624,47	11.04 1
559	566.680,345 577.624,47	560	566.689,12 577.654,26	31.05 6	560	566.689,12 577.654,26	561	566.688,904 577.665,702	11.44 4	561	566.688,904 577.665,702	562	566.695,382 577.680,208	15.88 7
562	566.695,382 577.680,208	563	566.698,642 577.695,872	16.0	563	566.698,642 577.695,872	564	566.691,168 577.710,019	16.0	564	566.691,168 577.710,019	565	566.683,111 577.716,417	10.28 8
565	566.683,111 577.716,417	566	566.664,259 577.730,814	23.72 1	566	566.664,259 577.730,814	567	566.617,023 577.756,219	53.63 4	567	566.617,023 577.756,219	568	566.589,386 577.767,888	29.99 9
568	566.589,386 577.767,888	569	566.566,124 577.777,047	25.0	569	566.566,124 577.777,047	570	566.555,659 577.791,096	17.51 8	570	566.555,659 577.791,096	571	566.542,738 577.802,529	17.25 3
571	566.542,738 577.802,529	572	566.532,995 577.815,02	15.84 1	572	566.532,995 577.815,02	573	566.524,734 577.822,43	11.09 7	573	566.524,734 577.822,43	574	566.523,058 577.833,301	10.99 9
574	566.523,058 577.833,301	575	566.523,884 577.845,273	12.0	575	566.523,884 577.845,273	576	566.532,883 577.845,159	9.0	576	566.532,883 577.845,159	577	566.541,762 577.840,56	9.999
577	566.541,762 577.840,56	578	566.550,258 577.853,511	15.48 9	578	566.550,258 577.853,511	579	566.551,635 577.876,628	23.15 8	579	566.551,635 577.876,628	580	566.553,775 577.903,041	26.5
580	566.553,775 577.903,041	581	566.548,054 577.919,981	17.88	581	566.548,054 577.919,981	582	566.534,073 577.944,963	28.62 8	582	566.534,073 577.944,963	583	566.514,798 577.976,085	36.60 7
583	566.514,798 577.976,085	584	566.493,616 578.003,184	34.39 5	584	566.493,616 578.003,184	585	566.455,233 578.056,886	66.00 9	585	566.455,233 578.056,886	586	566.441,041 578.086,102	32.48 1
586	566.441,041 578.086,102	587	566.439,41 578.100,42	14.41 1	587	566.439,41 578.100,42	588	566.436,593 578.115,953	15.78 6	588	566.436,593 578.115,953	589	566.431,492 578.166,286	50.59 1
589	566.431,492 578.166,286	590	566.428,022 578.200,52	34.40 9	590	566.428,022 578.200,52	591	566.420,06 578.230,593	31.10 9	591	566.420,06 578.230,593	592	566.418,57 578.256,308	25.75 8
592	566.418,57 578.256,308	593	566.414,072 578.277,843	22.0	593	566.414,072 578.277,843	594	566.402,528 578.281,119	12.0	594	566.402,528 578.281,119	595	566.366,108 578.290,075	37.50 5
595	566.366,108 578.290,075	596	566.332,297 578.302,314	35.95 8	596	566.332,297 578.302,314	597	566.300,334 578.308,728	32.6	597	566.300,334 578.308,728	598	566.281,545 578.318,546	21.2
598	566.281,545 578.318,546	599	566.264,903 578.326,627	18.5	599	566.264,903 578.326,627	600	566.242,875 578.333,242	23.0	600	566.242,875 578.333,242	601	566.210,925 578.339,364	32.53 1
601	566.210,925 578.339,364	602	566.181,995 578.349,18	30.55	602	566.181,995 578.349,18	603	566.165,897 578.360,189	19.50 2	603	566.165,897 578.360,189	604	566.149,799 578.373,95	21.17 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
604	566.149,799 578.373,95	605	566.133,701 578.394,698	26.26 1	605	566.133,701 578.394,698	606	566.118,941 578.420,375	29.61 7	606	566.118,941 578.420,375	607	566.105,295 578.444,115	27.38 2
607	566.105,295 578.444,115	608	566.090,255 578.468,673	28.79 8	608	566.090,255 578.468,673	609	566.079,241 578.484,975	19.67 4	609	566.079,241 578.484,975	610	566.061,448 578.493,443	19.70 5
610	566.061,448 578.493,443	611	566.042,384 578.502,97	21.31 2	611	566.042,384 578.502,97	612	566.028,192 578.512,497	17.09 3	612	566.028,192 578.512,497	613	566.009,913 578.529,749	25.13 5
613	566.009,913 578.529,749	614	565.996,568 578.538,429	15.92	614	565.996,568 578.538,429	615	565.990,637 578.539,064	5.965	615	565.990,637 578.539,064	616	565.986,401 578.537,37	4.562
616	565.986,401 578.537,37	617	565.977,504 578.531,654	10.57 5	617	565.977,504 578.531,654	618	565.960,135 578.525,091	18.56 8	618	565.960,135 578.525,091	619	565.948,062 578.525,091	12.07 3
619	565.948,062 578.525,091	620	565.941,495 578.528,69	7.489	620	565.941,495 578.528,69	621	565.936,411 578.535,888	8.812	621	565.936,411 578.535,888	622	565.924,973 578.549,226	17.57 1
622	565.924,973 578.549,226	623	565.913,323 578.560,235	16.02 9	623	565.913,323 578.560,235	624	565.896,589 578.568,068	18.47 7	624	565.896,589 578.568,068	625	565.878,584 578.578,231	20.67 5
625	565.878,584 578.578,231	626	565.865,944 578.578,593	12.64 5	626	565.865,944 578.578,593	627	565.852,393 578.579,239	13.56 6	627	565.852,393 578.579,239	628	565.837,216 578.582,408	15.50 4
628	565.837,216 578.582,408	629	565.814,762 578.624,832	48.0	629	565.814,762 578.624,832	630	565.788,64 578.672,607	54.45	630	565.788,64 578.672,607	631	565.774,59 578.694,919	26.36 7
631	565.774,59 578.694,919	632	565.771,072 578.712,572	18.0	632	565.771,072 578.712,572	633	565.769,299 578.765,828	53.28 6	633	565.769,299 578.765,828	634	565.781,639 578.781,319	19.80 5
634	565.781,639 578.781,319	635	565.793,825 578.805,413	27.0	635	565.793,825 578.805,413	636	565.793,876 578.814,412	8.999	636	565.793,876 578.814,412	637	565.787,781 578.841,022	27.29 9
637	565.787,781 578.841,022	638	565.785,026 578.858,705	17.89 6	638	565.785,026 578.858,705	639	565.778,824 578.870,603	13.41 7	639	565.778,824 578.870,603	640	565.771,47 578.884,111	15.38
640	565.771,47 578.884,111	641	565.769,351 578.902,953	18.96 1	641	565.769,351 578.902,953	642	565.771,258 578.927,512	24.63 3	642	565.771,258 578.927,512	643	565.772,092 578.953,899	26.4
643	565.772,092 578.953,899	644	565.765,284 578.978,251	25.28 6	644	565.765,284 578.978,251	645	565.764,043 578.982,692	4.611	645	565.764,043 578.982,692	646	565.762,984 579.007,674	25.00 4
646	565.762,984 579.007,674	647	565.766,797 579.031,386	24.01 7	647	565.766,797 579.031,386	648	565.767,432 579.050,016	18.64 1	648	565.767,432 579.050,016	649	565.763,786 579.076,769	27.0
649	565.763,786 579.076,769	650	565.763,063 579.101,759	25.0	650	565.763,063 579.101,759	651	565.770,323 579.121,912	21.42 1	651	565.770,323 579.121,912	652	565.771,032 579.143,9	21.99 9
652	565.771,032 579.143,9	653	565.771,807 579.164,886	21.0	653	565.771,807 579.164,886	654	565.774,828 579.176,499	12.0	654	565.774,828 579.176,499	655	565.787,515 579.184,501	15.0
655	565.787,515 579.184,501	656	565.785,715 579.194,337	9.999	656	565.785,715 579.194,337	657	565.777,482 579.205,661	14.00 1	657	565.777,482 579.205,661	658	565.783,902 579.234,966	30.0
658	565.783,902 579.234,966	659	565.798,639 579.272,152	40.0	659	565.798,639 579.272,152	660	565.806,836 579.299,969	29.0	660	565.806,836 579.299,969	661	565.808,627 579.323,903	24.00 1
661	565.808,627 579.323,903	662	565.805,948 579.349,343	25.58 1	662	565.805,948 579.349,343	663	565.777,874 579.346,302	28.23 8	663	565.777,874 579.346,302	664	565.735,01 579.341,795	43.1
664	565.735,01 579.341,795	665	565.686,254 579.336,323	49.06 2	665	565.686,254 579.336,323	666	565.632,392 579.329,937	54.23 9	666	565.632,392 579.329,937	1	565.630,412 579.329,671	1.998

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 6919**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT
Biroul de Cadastru și Publicitate Imobiliară Bicz

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Trei Fântâni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50789	Din acte: 17.600 Masurata: 17.075	Sector cadastral:186 Teren imprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	50789-C1	Loc. Trei Fântâni, Jud. Neamt	Nr. niveluri:1; S. construita la sol:133 mp; Adapost muncitori „Trei Fantani”, construit in anul 1992, suprafata construita desfasurata S = 133 mp.Patrimoniul privat RNP-Romsilva RA

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale			Referințe
13747 / 16/06/2016			
Act Normativ nr. HG nr. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI (Anexa nr. 3 - Inventarul bunurilor care alcătuiesc domeniul public al statului, Extras din Amenajamentul silvic UP VI Cheile Biczului - Ocol Silvic Bicz - Directia Silvica Neamt, Certificat atestare fiscala nr. 1034/27.05.2016 emis de Primaria Damuc, dosar cadastru);			
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN - DOMENIUL PUBLIC , CIF:9999999999999		A1
B2	Intabulare, drept de ADMINISTRARE 1) REGIA NAȚIONALĂ A PĂDURILOR ROMSILVA , CIF:1590120		A1
14384 / 30/07/2021			
Act Administrativ nr. Adeverinta nr. 9694, din 09/08/2021 emis de RNP Romsilva - Directia Silvica Neamt (act administrativ nr Certificat de atestare fiscala nr. 682 din 15.07.2021, emis de Primaria Comunei Damuc);			
B5	Se actualizează inscrierea efectuată conform Incheierii nr. 13747/2016, in sensul rectificării denumirii proprietarului tabular inscris sub B1, din 'STATUL ROMÂN - DOMENIUL PUBLIC' in 'REGIA NAȚIONALĂ A PĂDURILOR ROMSILVA RA', respectiv se radiază dreptul de administrare inscris conform aceleiași incheieri, in favoarea: REGIA NAȚIONALĂ A PĂDURILOR ROMSILVA RA		A1.1
13747 / 16/06/2016			
Act Normativ nr. HG nr. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI (Anexa nr. 3 - Inventarul bunurilor care alcătuiesc domeniul public al statului, Extras din Amenajamentul silvic UP VI Cheile Biczului - Ocol Silvic Bicz - Directia Silvica Neamt, Certificat atestare fiscala nr. 1034/27.05.2016 emis de Primaria Damuc, dosar cadastru);			
B6	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) REGIA NAȚIONALĂ A PĂDURILOR ROMSILVA , CIF:1590120 OBSERVATII: Rectificare denumire proprietar tabular conform Incheierii nr. 14384/2021;		A1.1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

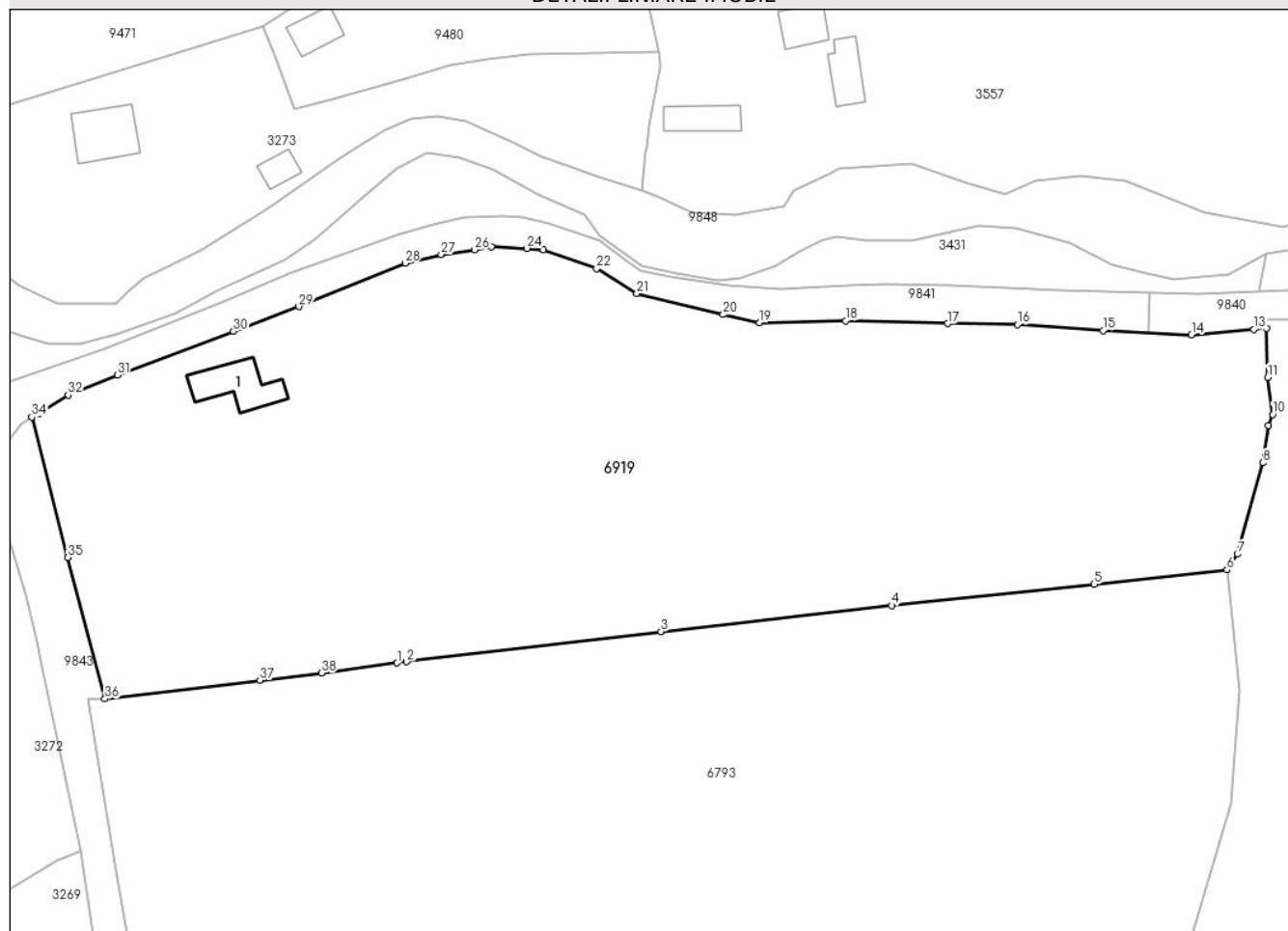
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50789	Din acte: 17.600 Masurata: 17.075	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curți construcții	DA	767	-	-	-	
2	faneata	DA	3.598	-	-	-	
3	faneata	DA	12.710	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	50789-C1	construcții de locuințe	133	Cu acte	Nr. niveluri:1; S. construita la sol:133 mp; Adăpost muncitori „Trei Fantani”, construit în anul 1992, suprafața construită desfășurată S = 133 mp. Patrimoniul privat RNP-Romsilva RA

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
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Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	565.630,412 579.329,671	2	565.632,392 579.329,937	1.998
3	565.686,254 579.336,323	4	565.735,01 579.341,795	49.062
5	565.777,874 579.346,302	6	565.805,948 579.349,343	28.238
7	565.808,163 579.352,655	8	565.813,564 579.371,95	20.037
9	565.814,71 579.379,881	10	565.815,618 579.382,189	2.48
11	565.814,602 579.390,021	12	565.814,345 579.400,345	10.327
13	565.811,612 579.400,167	14	565.798,454 579.398,978	13.212
15	565.779,725 579.399,927	16	565.761,619 579.401,166	18.148
17	565.746,861 579.401,386	18	565.725,263 579.401,976	21.606
19	565.707,044 579.401,59	20	565.699,384 579.403,286	7.846
21	565.681,121 579.407,774	22	565.672,612 579.412,984	9.977
23	565.661,378 579.417,02	24	565.657,906 579.417,264	3.481
25	565.650,342 579.417,66	26	565.646,792 579.416,987	3.613
27	565.639,724 579.416,0	28	565.632,094 579.414,176	7.845
29	565.609,643 579.404,983	30	565.595,811 579.399,757	14.786
31	565.571,293 579.390,5	32	565.560,841 579.386,264	11.278
33	565.554,789 579.382,428	34	565.553,145 579.381,624	1.83
35	565.560,779 579.351,94	36	565.568,613 579.322,081	30.87
37	565.601,419 579.326,037	38	565.614,445 579.327,527	13.111

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	565.632,392 579.329,937	3	565.686,254 579.336,323	54.239
4	565.735,01 579.341,795	5	565.777,874 579.346,302	43.1
6	565.805,948 579.349,343	7	565.808,163 579.352,655	3.984
8	565.813,564 579.371,95	9	565.814,71 579.379,881	8.013
10	565.815,618 579.382,189	11	565.814,602 579.390,021	7.898
12	565.814,345 579.400,345	13	565.811,612 579.400,167	2.739
14	565.798,454 579.398,978	15	565.779,725 579.399,927	18.753
16	565.761,619 579.401,166	17	565.746,861 579.401,386	14.76
18	565.725,263 579.401,976	19	565.707,044 579.401,59	18.223
20	565.699,384 579.403,286	21	565.681,121 579.407,774	18.806
22	565.672,612 579.412,984	23	565.661,378 579.417,02	11.937
24	565.657,906 579.417,264	25	565.650,342 579.417,66	7.574
26	565.646,792 579.416,987	27	565.639,724 579.416,0	7.137
28	565.632,094 579.414,176	29	565.609,643 579.404,983	24.26
30	565.595,811 579.399,757	31	565.571,293 579.390,5	26.207
32	565.560,841 579.386,264	33	565.554,789 579.382,428	7.165
34	565.553,145 579.381,624	35	565.560,779 579.351,94	30.65
36	565.568,613 579.322,081	37	565.601,419 579.326,037	33.044
38	565.614,445 579.327,527	1	565.630,412 579.329,671	16.11

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

