

**DATE DESPRE IMOBILUL NR. 6789**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 6.571.000 Masurata: 3.141.097	Sector cadastral:184 Teren neimprejmuit; Diferenta de suprafata se afla in alte documentatii

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
6789 / 17/07/2023		
Hotarare Judecatoreasca nr. 943, din 26/09/2006 emis de Judecatoria Bicz (Decizia Civila nr. 558 data i Sedinta Publica din 23.04.2007; PV nr 441 din 27.06.2007);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMPOSESORAT TERCS -INEU, CIF:14583605	A1

C. Partea III. SARCINI .

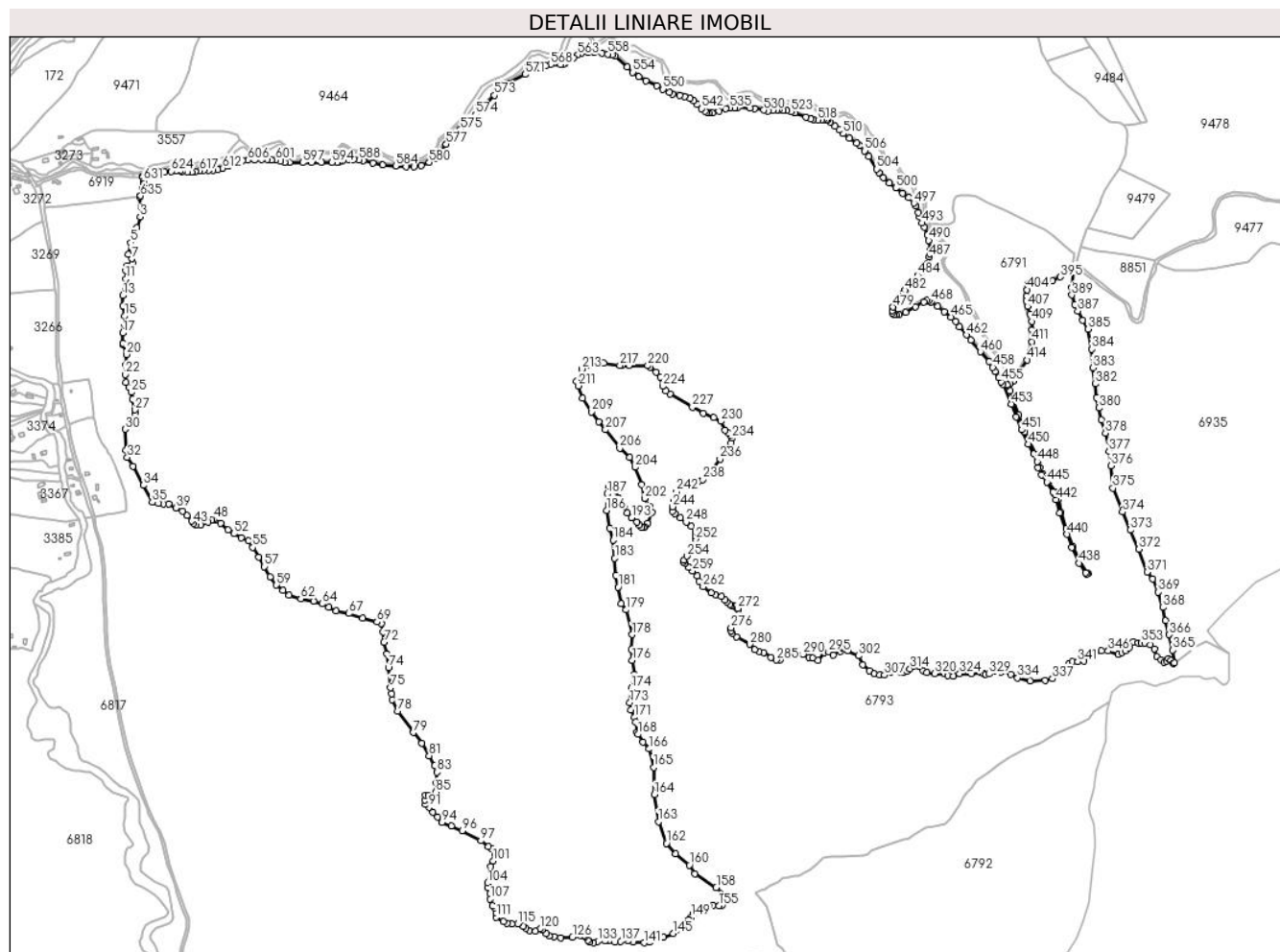
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 6.571.000 Masurata: 3.141.097	Diferenta de suprafata se afla in alte documentatii

* 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	padure	NU	3.141.097	UP VI	ua423%, 424%,425%, 426%,427%, 428%,429%, 430,431,432	-	

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	565.805,948 579.349,343	2	565.808,627 579.323,903	25.581	2	565.808,627 579.323,903	3	565.806,836 579.299,969	24.001	3	565.806,836 579.299,969	4	565.798,639 579.272,152	29.0
4	565.798,639 579.272,152	5	565.783,902 579.234,966	40.0	5	565.783,902 579.234,966	6	565.777,482 579.205,661	30.0	6	565.777,482 579.205,661	7	565.785,715 579.194,337	14.001
7	565.785,715 579.194,337	8	565.787,515 579.184,501	9.999	8	565.787,515 579.184,501	9	565.774,828 579.176,499	15.0	9	565.774,828 579.176,499	10	565.771,807 579.164,886	12.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
10	565.771,807 579.164,886	11	565.771,032 579.143,9	21.0
13	565.763,063 579.101,759	14	565.763,786 579.076,769	25.0
16	565.766,797 579.031,386	17	565.762,984 579.007,674	24.01 7
19	565.765,284 578.978,251	20	565.772,092 578.953,899	25.28 6
22	565.769,351 578.902,953	23	565.771,47 578.884,111	18.96 1
25	565.785,026 578.858,705	26	565.787,781 578.841,022	17.89 6
28	565.793,825 578.805,413	29	565.781,639 578.781,319	27.0
31	565.771,072 578.712,572	32	565.774,59 578.694,919	18.0
34	565.814,762 578.624,832	35	565.837,216 578.582,408	48.0
37	565.865,944 578.578,593	38	565.878,584 578.578,231	12.64 5
40	565.913,323 578.560,235	41	565.924,973 578.549,226	16.02 9
43	565.941,495 578.528,69	44	565.948,062 578.525,091	7.489
46	565.977,504 578.531,654	47	565.986,401 578.537,37	10.57 5
49	565.996,568 578.538,429	50	566.009,913 578.529,749	15.92
52	566.042,384 578.502,97	53	566.061,448 578.493,443	21.31 2
55	566.090,255 578.468,673	56	566.105,295 578.444,115	28.79 8
58	566.133,701 578.394,698	59	566.149,799 578.373,95	26.26 1
61	566.181,995 578.349,18	62	566.210,925 578.339,364	30.55
64	566.264,903 578.326,627	65	566.281,545 578.318,546	18.5
67	566.332,297 578.302,314	68	566.366,108 578.290,075	35.95 8
70	566.414,072 578.277,843	71	566.418,57 578.256,308	22.0
73	566.428,022 578.200,52	74	566.431,492 578.166,286	34.40 9
76	566.439,41 578.100,42	77	566.441,041 578.086,102	14.41 1
79	566.493,616 578.003,184	80	566.514,798 577.976,085	34.39 5
82	566.548,054 577.919,981	83	566.553,775 577.903,041	17.88
85	566.550,258 577.853,511	86	566.541,762 577.840,56	15.48 9
88	566.523,884 577.845,273	89	566.523,058 577.833,301	12.0
91	566.532,995 577.815,02	92	566.542,738 577.802,529	15.84 1
94	566.566,124 577.777,047	95	566.589,386 577.767,888	25.0
97	566.664,259 577.730,814	98	566.683,111 577.716,417	23.72 1
100	566.698,642 577.695,872	101	566.695,382 577.680,208	16.0
103	566.689,12 577.654,26	104	566.680,345 577.624,47	31.05 6
106	566.686,397 577.597,854	107	566.687,731 577.584,468	13.45 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
11	565.771,032 579.143,9	12	565.770,323 579.121,912	21.99 9
14	565.763,786 579.076,769	15	565.767,432 579.050,016	27.0
17	565.762,984 579.007,674	18	565.764,043 578.982,692	25.00 4
20	565.772,092 578.953,899	21	565.771,258 578.927,512	26.4
23	565.771,47 578.884,111	24	565.778,824 578.870,603	15.38
26	565.787,781 578.841,022	27	565.793,876 578.814,412	27.29 9
29	565.781,639 578.781,319	30	565.769,299 578.765,828	19.80 5
32	565.774,59 578.694,919	33	565.788,64 578.672,607	26.36 7
35	565.837,216 578.582,408	36	565.852,393 578.579,239	15.50 4
38	565.878,584 578.578,231	39	565.896,589 578.568,068	20.67 5
41	565.924,973 578.549,226	42	565.936,411 578.535,888	17.57 1
44	565.948,062 578.525,091	45	565.960,135 578.525,091	12.07 3
47	565.986,401 578.537,37	48	565.990,637 578.539,064	4.562
50	566.009,913 578.529,749	51	566.028,192 578.512,497	25.13 5
53	566.061,448 578.493,443	54	566.079,241 578.484,975	19.70 5
56	566.105,295 578.444,115	57	566.118,941 578.420,375	27.38 2
59	566.149,799 578.373,95	60	566.165,897 578.360,189	21.17 8
62	566.210,925 578.339,364	63	566.242,875 578.333,242	32.53 1
65	566.281,545 578.318,546	66	566.300,334 578.308,728	21.2
68	566.366,108 578.290,075	69	566.402,528 578.281,119	37.50 5
71	566.418,57 578.256,308	72	566.420,06 578.230,593	25.75 8
74	566.431,492 578.166,286	75	566.436,593 578.115,953	50.59 1
77	566.441,041 578.086,102	78	566.455,233 578.056,886	32.48 1
80	566.514,798 577.976,085	81	566.534,073 577.944,963	36.60 7
83	566.553,775 577.903,041	84	566.551,635 577.876,628	26.5
86	566.541,762 577.840,56	87	566.532,883 577.845,159	9.999
89	566.523,058 577.833,301	90	566.524,734 577.822,43	10.99 9
92	566.542,738 577.802,529	93	566.555,659 577.791,096	17.25 3
95	566.589,386 577.767,888	96	566.617,023 577.756,219	29.99 9
98	566.683,111 577.716,417	99	566.691,168 577.710,019	10.28 8
101	566.695,382 577.680,208	102	566.688,904 577.665,702	15.88 7
104	566.680,345 577.624,47	105	566.680,496 577.613,43	11.04 1
107	566.687,731 577.584,468	108	566.693,335 577.567,853	17.53 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
12	565.770,323 579.121,912	13	565.763,063 579.101,759	21.42 1
15	565.767,432 579.050,016	16	565.766,797 579.031,386	18.64 1
18	565.764,043 578.982,692	19	565.765,284 578.978,251	4.611
21	565.771,258 578.927,512	22	565.769,351 578.902,953	24.63 3
24	565.778,824 578.870,603	25	565.785,026 578.858,705	13.41 7
27	565.793,876 578.814,412	28	565.793,825 578.805,413	8.999
30	565.769,299 578.765,828	31	565.771,072 578.712,572	53.28 6
33	565.788,64 578.672,607	34	565.814,762 578.624,832	54.45
36	565.852,393 578.579,239	37	565.865,944 578.578,593	13.56 6
39	565.896,589 578.568,068	40	565.913,323 578.560,235	18.47 7
42	565.936,411 578.535,888	43	565.941,495 578.528,69	8.812
45	565.960,135 578.525,091	46	565.977,504 578.531,654	18.56 8
48	565.990,637 578.539,064	49	565.996,568 578.538,429	5.965
51	566.028,192 578.512,497	52	566.042,384 578.502,97	17.09 3
54	566.079,241 578.484,975	55	566.090,255 578.468,673	19.67 4
57	566.118,941 578.420,375	58	566.133,701 578.394,698	29.61 7
60	566.165,897 578.360,189	61	566.181,995 578.349,18	19.50 2
63	566.242,875 578.333,242	64	566.264,903 578.326,627	23.0
66	566.300,334 578.308,728	67	566.332,297 578.302,314	32.6
69	566.402,528 578.281,119	70	566.414,072 578.277,843	12.0
72	566.420,06 578.230,593	73	566.428,022 578.200,52	31.10 9
75	566.436,593 578.115,953	76	566.439,41 578.100,42	15.78 6
78	566.455,233 578.056,886	79	566.493,616 578.003,184	66.00 9
81	566.534,073 577.944,963	82	566.548,054 577.919,981	28.62 8
84	566.551,635 577.876,628	85	566.550,258 577.853,511	23.15 8
87	566.532,883 577.845,159	88	566.523,884 577.845,273	9.0
90	566.524,734 577.822,43	91	566.532,995 577.815,02	11.09 7
93	566.555,659 577.791,096	94	566.566,124 577.777,047	17.51 8
96	566.617,023 577.756,219	97	566.664,259 577.730,814	53.63 4
99	566.691,168 577.710,019	100	566.698,642 577.695,872	16.0
102	566.688,904 577.654,702	103	566.689,12 577.654,26	11.44 4
105	566.680,496 577.613,43	106	566.686,397 577.597,854	16.65 6
108	566.693,335 577.567,853	109	566.699,519 577.561,313	9.001

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
109	566.699,519 577.561,313	110	566.702,263 577.549,631	12.0
112	566.720,28 577.528,025	113	566.730,312 577.523,512	11.0
115	566.756,713 577.521,945	116	566.770,217 577.515,416	15.0
118	566.785,475 577.505,159	119	566.800,916 577.503,258	15.55 8
121	566.818,295 577.507,206	122	566.827,775 577.497,731	13.40 3
124	566.847,524 577.490,362	125	566.864,64 577.487,204	17.40 5
127	566.914,112 577.493,43	128	566.922,348 577.491,434	8.474
130	566.932,758 577.480,43	131	566.937,963 577.476,028	6.817
133	566.957,98 577.477,829	134	566.975,996 577.479,429	18.08 7
136	567.001,219 577.476,028	137	567.015,891 577.477,858	14.78 6
139	567.033,106 577.479,859	140	567.047,319 577.475,857	14.76 6
142	567.088,155 577.476,657	143	567.110,453 577.488,29	25.15
145	567.148,087 577.497,293	146	567.175,911 577.510,498	30.79 8
148	567.186,922 577.533,107	149	567.192,727 577.538,309	7.795
151	567.206,739 577.555,716	152	567.225,957 577.560,518	19.80 9
154	567.246,975 577.568,321	155	567.262,189 577.567,52	15.23 5
157	567.301,369 577.580,562	158	567.255,921 577.613,737	56.26 8
160	567.188,516 577.669,879	161	567.153,792 577.698,461	44.97 4
163	567.110,388 577.778,591	164	567.100,175 577.846,982	69.14 9
166	567.087,146 577.961,894	167	567.071,827 577.978,664	22.71 4
169	567.055,778 578.003,819	170	567.053,225 578.029,703	26.01
172	567.040,538 578.060,283	173	567.038,715 578.078,046	17.85 6
175	567.050,108 578.149,555	176	567.044,193 578.184,342	35.28 6
178	567.044,275 578.249,436	179	567.029,59 578.311,728	64.0
181	567.008,976 578.369,004	182	567.003,634 578.398,524	29.99 9
184	566.996,483 578.487,235	185	566.988,35 578.517,43	31.27 1
187	566.981,456 578.603,255	188	566.987,058 578.621,712	19.28 8
190	567.010,504 578.593,094	191	567.023,783 578.572,148	24.80 1
193	567.043,287 578.543,529	194	567.056,566 578.532,745	17.10 6
196	567.068,185 578.519,473	197	567.072,336 578.518,436	4.279
199	567.083,54 578.529,635	200	567.093,707 578.556,387	28.61 9
202	567.075,655 578.591,849	203	567.068,469 578.626,658	35.54 3
205	567.037,376 578.694,314	206	567.013,085 578.718,268	34.11 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
110	566.702,263 577.549,631	111	566.702,156 577.538,632	11.0
113	566.730,312 577.523,512	114	566.741,713 577.522,013	11.49 9
116	566.770,217 577.515,416	117	566.776,698 577.510,827	7.941
119	566.800,916 577.503,258	120	566.812,766 577.509,311	13.30 6
122	566.827,775 577.497,731	123	566.835,411 577.491,678	9.744
125	566.864,64 577.487,204	126	566.894,395 577.488,257	29.77 4
128	566.922,348 577.491,434	129	566.926,152 577.489,233	4.395
131	566.937,963 577.476,028	132	566.947,436 577.474,694	9.566
134	566.975,996 577.479,429	135	566.985,605 577.479,429	9.609
137	567.015,891 577.477,858	138	567.022,096 577.484,26	8.916
140	567.047,319 577.475,857	141	567.073,743 577.474,457	26.46 1
143	567.110,453 577.488,29	144	567.123,264 577.487,689	12.82 5
146	567.175,911 577.510,498	147	567.181,917 577.523,703	14.50 7
149	567.192,727 577.538,309	150	567.199,333 577.547,913	11.65 7
152	567.225,957 577.560,518	153	567.237,567 577.566,52	13.07
155	567.262,189 577.567,52	156	567.271,197 577.569,721	9.273
158	567.255,921 577.613,737	159	567.201,793 577.647,423	63.75 4
161	567.153,792 577.698,461	162	567.130,813 577.724,49	34.72 1
164	567.100,175 577.846,982	165	567.098,453 577.915,595	68.63 5
167	567.071,827 577.978,664	168	567.059,059 577.998,676	23.73 8
170	567.053,225 578.029,703	171	567.049,652 578.041,153	11.99 5
173	567.038,715 578.078,046	174	567.041,905 578.114,94	37.03 2
176	567.044,193 578.184,342	177	567.043,201 578.211,249	26.92 5
179	567.029,59 578.311,728	180	567.016,691 578.327,108	20.07 3
182	567.003,634 578.398,524	183	567.000,48 578.441,409	43.00 1
185	566.988,35 578.517,43	186	566.979,588 578.561,572	45.00 3
188	566.987,058 578.621,712	189	566.995,772 578.614,661	11.20 9
191	567.023,783 578.572,148	192	567.031,46 578.555,558	18.28
194	567.056,566 578.532,745	195	567.062,376 578.525,487	9.297
197	567.072,336 578.518,436	198	567.076,693 578.519,888	4.593
200	567.093,707 578.556,387	201	567.088,104 578.571,319	15.94 9
203	567.068,469 578.626,658	204	567.051,951 578.670,359	46.71 9
206	567.013,085 578.718,268	207	566.977,088 578.764,384	58.50 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
111	566.702,156 577.538,632	112	566.720,28 577.528,025	21.0
114	566.741,713 577.522,013	115	566.756,713 577.521,945	15.0
117	566.776,698 577.510,827	118	566.785,475 577.505,159	10.44 8
120	566.812,766 577.509,311	121	566.818,295 577.507,206	5.916
123	566.835,411 577.491,678	124	566.847,524 577.490,362	12.18 4
126	566.894,395 577.488,257	127	566.914,112 577.493,43	20.38 4
129	566.926,152 577.489,233	130	566.932,758 577.480,43	11.00 6
132	566.947,436 577.474,694	133	566.957,98 577.477,829	11.0
135	566.985,605 577.479,429	136	567.001,219 577.476,028	15.98
138	567.022,096 577.484,26	139	567.033,106 577.479,859	11.85 7
141	567.073,743 577.474,457	142	567.088,155 577.476,657	14.57 9
144	567.123,264 577.487,689	145	567.148,087 577.497,293	26.61 6
147	567.181,917 577.523,703	148	567.186,922 577.533,107	10.65 3
150	567.199,333 577.547,913	151	567.206,739 577.555,716	10.75 8
153	567.237,567 577.566,52	154	567.246,975 577.568,321	9.579
156	567.271,197 577.569,721	157	567.301,369 577.580,562	32.06 1
159	567.201,793 577.647,423	160	567.188,516 577.669,879	26.08 7
162	567.130,813 577.724,49	163	567.110,388 577.778,591	57.82 8
165	567.098,453 577.915,595	166	567.087,146 577.961,894	47.66
168	567.059,059 577.998,676	169	567.055,778 578.003,819	6.1
171	567.049,652 578.041,153	172	567.040,538 578.060,283	21.19
174	567.041,905 578.114,94	175	567.050,108 578.149,555	35.57 4
177	567.043,201 578.211,249	178	567.044,275 578.249,436	38.20 2
180	567.016,691 578.327,108	181	567.008,976 578.369,004	42.6
183	567.000,48 578.441,409	184	566.996,483 578.487,235	46.0
186	566.979,588 578.561,572	187	566.981,456 578.603,255	41.72 5
189	566.995,772 578.614,661	190	567.010,504 578.593,094	26.11 8
192	567.031,46 578.555,558	193	567.043,287 578.543,529	16.86 9
195	567.062,376 578.525,487	196	567.068,185 578.519,473	8.361
198	567.076,693 578.519,888	199	567.083,54 578.529,635	11.91 2
201	567.088,104 578.571,319	202	567.075,655 578.591,849	24.01
204	567.051,951 578.670,359	205	567.037,376 578.694,314	28.04 1
207	566.977,088 578.764,384	208	566.961,221 578.784,942	25.96 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
208	566.961,221 578.784,942	209	566.942,109 578.809,704	31.28	209	566.942,109 578.809,704	210	566.919,761 578.843,37	40.40 8	210	566.919,761 578.843,37	211	566.908,368 578.874,771	33.40 4
211	566.908,368 578.874,771	212	566.904,277 578.886,046	11.99 4	212	566.904,277 578.886,046	213	566.917,531 578.917,357	34.00 1	213	566.917,531 578.917,357	214	566.932,746 578.926,975	18.0
214	566.932,746 578.926,975	215	566.948,119 578.931,408	15.99 9	215	566.948,119 578.931,408	216	566.973,096 578.932,492	25.00 1	216	566.973,096 578.932,492	217	567.013,579 578.926,004	41.0
217	567.013,579 578.926,004	218	567.018,936 578.926,387	5.371	218	567.018,936 578.926,387	219	567.036,2 578.926,617	17.26 6	219	567.036,2 578.926,617	220	567.083,618 578.925,697	47.42 7
220	567.083,618 578.925,697	221	567.089,833 578.921,786	7.343	221	567.089,833 578.921,786	222	567.104,335 578.909,362	19.09 6	222	567.104,335 578.909,362	223	567.115,154 578.896,708	16.64 9
223	567.115,154 578.896,708	224	567.121,369 578.873,931	23.61	224	567.121,369 578.873,931	225	567.129,886 578.862,888	13.94 6	225	567.129,886 578.862,888	226	567.139,093 578.854,146	12.69 6
226	567.139,093 578.854,146	227	567.196,048 578.820,869	65.96 4	227	567.196,048 578.820,869	228	567.223,44 578.805,914	31.20 9	228	567.223,44 578.805,914	229	567.248,76 578.794,641	27.71 6
229	567.248,76 578.794,641	230	567.267,405 578.785,898	20.59 3	230	567.267,405 578.785,898	231	567.277,533 578.762,892	25.13 7	231	567.277,533 578.762,892	232	567.287,432 578.755,529	12.33 7
232	567.287,432 578.755,529	233	567.292,035 578.750,468	6.841	233	567.292,035 578.750,468	234	567.295,948 578.742,876	8.541	234	567.295,948 578.742,876	235	567.292,956 578.732,063	11.21 9
235	567.292,956 578.732,063	236	567.265,289 578.690,278	50.11 4	236	567.265,289 578.690,278	237	567.240,199 578.658,759	40.28 6	237	567.240,199 578.658,759	238	567.222,244 578.638,973	26.71 8
238	567.222,244 578.638,973	239	567.210,721 578.636,338	11.82	239	567.210,721 578.636,338	240	567.181,948 578.625,525	30.73 8	240	567.181,948 578.625,525	241	567.168,367 578.621,153	14.26 7
241	567.168,367 578.621,153	242	567.156,168 578.608,27	17.74 2	242	567.156,168 578.608,27	243	567.148,341 578.587,564	22.13 6	243	567.148,341 578.587,564	244	567.146,039 578.570,999	16.72 4
244	567.146,039 578.570,999	245	567.146,039 578.560,185	10.81 4	245	567.146,039 578.560,185	246	567.152,485 578.553,283	9.444	246	567.152,485 578.553,283	247	567.165,375 578.543,391	16.24 8
247	567.165,375 578.543,391	248	567.180,337 578.532,347	18.59 7	248	567.180,337 578.532,347	249	567.193,688 578.521,994	16.89 5	249	567.193,688 578.521,994	250	567.203,373 578.507,688	17.27 6
250	567.203,373 578.507,688	251	567.204,061 578.499,676	8.041	251	567.204,061 578.499,676	252	567.202,915 578.489,374	10.36 6	252	567.202,915 578.489,374	253	567.194,441 578.469,916	21.22 3
253	567.194,441 578.469,916	254	567.182,531 578.446,567	26.21 1	254	567.182,531 578.446,567	255	567.174,295 578.436,856	12.73 3	255	567.174,295 578.436,856	256	567.173,836 578.432,507	4.373
256	567.173,836 578.432,507	257	567.177,272 578.428,615	5.192	257	567.177,272 578.428,615	258	567.186,662 578.418,314	13.93 9	258	567.186,662 578.418,314	259	567.196,282 578.409,386	13.12 5
259	567.196,282 578.409,386	260	567.208,421 578.396,796	17.48 9	260	567.208,421 578.396,796	261	567.213,002 578.384,205	13.39 8	261	567.213,002 578.384,205	262	567.222,85 578.370,012	17.27 5
262	567.222,85 578.370,012	263	567.243,75 578.353,882	26.40 1	263	567.243,75 578.353,882	264	567.253,828 578.349,304	11.06 9	264	567.253,828 578.349,304	265	567.268,715 578.346,099	15.22 8
265	567.268,715 578.346,099	266	567.277,876 578.336,942	12.95 3	266	567.277,876 578.336,942	267	567.282,915 578.331,448	7.455	267	567.282,915 578.331,448	268	567.289,557 578.325,267	9.073
268	567.289,557 578.325,267	269	567.293,222 578.322,978	4.321	269	567.293,222 578.322,978	270	567.299,864 578.322,291	6.677	270	567.299,864 578.322,291	271	567.306,048 578.318,629	7.187
271	567.306,048 578.318,629	272	567.309,254 578.315,424	4.533	272	567.309,254 578.315,424	273	567.311,774 578.309,93	6.044	273	567.311,774 578.309,93	274	567.311,774 578.297,11	12.82
274	567.311,774 578.297,11	275	567.301,925 578.279,712	19.99 2	275	567.301,925 578.279,712	276	567.293,222 578.266,893	15.49 4	276	567.293,222 578.266,893	277	567.293,68 578.258,423	8.482
277	567.293,68 578.258,423	278	567.296,199 578.252,242	6.675	278	567.296,199 578.252,242	279	567.306,506 578.243,543	13.48 7	279	567.306,506 578.243,543	280	567.339,6 578.224,942	37.96 3
280	567.339,6 578.224,942	281	567.352,426 578.212,122	18.13 4	281	567.352,426 578.212,122	282	567.363,878 578.207,315	12.42	282	567.363,878 578.207,315	283	567.374,871 578.204,11	11.45 1
283	567.374,871 578.204,11	284	567.393,552 578.192,576	21.95 5	284	567.393,552 578.192,576	285	567.407,651 578.185,196	15.91 4	285	567.407,651 578.185,196	286	567.416,948 578.185,974	9.329
286	567.416,948 578.185,974	287	567.425,381 578.197,97	14.66 4	287	567.425,381 578.197,97	288	567.436,733 578.208,938	15.78 5	288	567.436,733 578.208,938	289	567.449,726 578.208,745	12.99 4
289	567.449,726 578.208,745	290	567.474,147 578.200,2	25.87 3	290	567.474,147 578.200,2	291	567.489,132 578.192,755	16.73 3	291	567.489,132 578.192,755	292	567.498,547 578.190,563	9.667
292	567.498,547 578.190,563	293	567.512,127 578.184,756	14.76 9	293	567.512,127 578.184,756	294	567.527,875 578.203,577	24.54	294	567.527,875 578.203,577	295	567.538,637 578.205,682	10.96 6
295	567.538,637 578.205,682	296	567.550,621 578.197,971	14.25	296	567.550,621 578.197,971	297	567.567,635 578.207,618	19.55 9	297	567.567,635 578.207,618	298	567.573,851 578.215,303	9.884
298	567.573,851 578.215,303	299	567.577,287 578.215,303	3.436	299	567.577,287 578.215,303	300	567.579,741 578.214,322	2.643	300	567.579,741 578.214,322	301	567.585,958 578.209,253	8.022
301	567.585,958 578.209,253	302	567.613,727 578.196,368	30.61 3	302	567.613,727 578.196,368	303	567.624,793 578.173,991	24.96 4	303	567.624,793 578.173,991	304	567.641,838 578.158,167	23.25 8
304	567.641,838 578.158,167	305	567.652,776 578.150,552	13.32 8	305	567.652,776 578.150,552	306	567.667,375 578.147,895	14.83 9	306	567.667,375 578.147,895	307	567.678,973 578.147,619	11.60 1

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	567.678,973 578.147,619	308	567.693,806 578.155,677	16.88	308	567.693,806 578.155,677	309	567.698,147 578.161,548	7.302	309	567.698,147 578.161,548	310	567.708,106 578.157,974	10.58 1
310	567.708,106 578.157,974	311	567.719,887 578.153,394	12.64	311	567.719,887 578.153,394	312	567.725,684 578.154,117	5.842	312	567.725,684 578.154,117	313	567.735,187 578.157,449	10.07
313	567.735,187 578.157,449	314	567.743,357 578.163,719	10.29 9	314	567.743,357 578.163,719	315	567.752,795 578.170,736	11.76 1	315	567.752,795 578.170,736	316	567.759,946 578.171,502	7.192
316	567.759,946 578.171,502	317	567.765,053 578.170,226	5.264	317	567.765,053 578.170,226	318	567.776,8 578.158,485	16.60 9	318	567.776,8 578.158,485	319	567.785,482 578.153,635	9.945
319	567.785,482 578.153,635	320	567.804,581 578.151,041	19.27 4	320	567.804,581 578.151,041	321	567.829,843 578.150,524	25.26 7	321	567.829,843 578.150,524	322	567.839,27 578.147,003	10.06 3
322	567.839,27 578.147,003	323	567.852,304 578.145,153	13.16 5	323	567.852,304 578.145,153	324	567.867,871 578.151,045	16.64 5	324	567.867,871 578.151,045	325	567.898,259 578.151,342	30.38 9
325	567.898,259 578.151,342	326	567.920,221 578.153,342	22.05 3	326	567.920,221 578.153,342	327	567.927,882 578.151,342	7.918	327	567.927,882 578.151,342	328	567.933,5 578.150,066	5.761
328	567.933,5 578.150,066	329	567.941,672 578.150,321	8.176	329	567.941,672 578.150,321	330	567.955,206 578.157,978	15.55	330	567.955,206 578.157,978	331	567.963,377 578.157,978	8.171
331	567.963,377 578.157,978	332	567.972,315 578.155,681	9.228	332	567.972,315 578.155,681	333	567.996,064 578.149,81	24.46 4	333	567.996,064 578.149,81	334	568.013,684 578.140,367	19.99 1
334	568.013,684 578.140,367	335	568.044,979 578.132,973	32.15 7	335	568.044,979 578.132,973	336	568.082,518 578.133,739	37.54 7	336	568.082,518 578.133,739	337	568.101,67 578.138,589	19.75 7
337	568.101,67 578.138,589	338	568.124,142 578.151,606	25.97	338	568.124,142 578.151,606	339	568.142,528 578.174,832	29.62 2	339	568.142,528 578.174,832	340	568.151,722 578.181,468	11.33 9
340	568.151,722 578.181,468	341	568.165,0 578.181,723	13.28	341	568.165,0 578.181,723	342	568.179,812 578.183,51	14.91 9	342	568.179,812 578.183,51	343	568.191,303 578.194,485	15.89
343	568.191,303 578.194,485	344	568.208,668 578.204,949	20.27 4	344	568.208,668 578.204,949	345	568.224,618 578.208,798	16.40 8	345	568.224,618 578.208,798	346	568.241,472 578.208,288	16.86 2
346	568.241,472 578.208,288	347	568.267,036 578.199,048	27.18 3	347	568.267,036 578.199,048	348	568.276,007 578.204,504	10.5	348	568.276,007 578.204,504	349	568.284,711 578.208,31	9.5
349	568.284,711 578.208,31	350	568.294,843 578.216,455	13.0	350	568.294,843 578.216,455	351	568.304,2 578.231,935	18.08 8	351	568.304,2 578.231,935	352	568.317,06 578.228,961	13.19 9
352	568.317,06 578.228,961	353	568.324,976 578.228,961	7.916	353	568.324,976 578.228,961	354	568.333,659 578.227,941	8.743	354	568.333,659 578.227,941	355	568.348,214 578.223,602	15.18 8
355	568.348,214 578.223,602	356	568.358,174 578.213,903	13.90 2	356	568.358,174 578.213,903	357	568.364,302 578.194,25	20.58 6	357	568.364,302 578.194,25	358	568.374,313 578.185,231	13.47 5
358	568.374,313 578.185,231	359	568.381,989 578.179,465	9.6	359	568.381,989 578.179,465	360	568.388,963 578.182,958	7.8	360	568.388,963 578.182,958	361	568.392,583 578.189,182	7.2
361	568.392,583 578.189,182	362	568.399,818 578.184,534	8.599	362	568.399,818 578.184,534	363	568.405,92 578.176,348	10.21	363	568.405,92 578.176,348	364	568.408,788 578.178,032	3.326
364	568.408,788 578.178,032	365	568.404,095 578.210,068	32.37 8	365	568.404,095 578.210,068	366	568.395,157 578.249,011	39.95 6	366	568.395,157 578.249,011	367	568.386,207 578.284,812	36.90 3
367	568.386,207 578.284,812	368	568.379,18 578.317,391	33.32 8	368	568.379,18 578.317,391	369	568.367,701 578.356,294	40.56 1	369	568.367,701 578.356,294	370	568.353,59 578.390,058	36.59 4
370	568.353,59 578.390,058	371	568.339,234 578.406,728	22.0	371	568.339,234 578.406,728	372	568.318,933 578.464,468	61.20 5	372	568.318,933 578.464,468	373	568.297,153 578.512,162	52.43 2
373	568.297,153 578.512,162	374	568.277,47 578.557,561	49.48 2	374	568.277,47 578.557,561	375	568.253,533 578.617,344	64.39 7	375	568.253,533 578.617,344	376	568.248,632 578.673,92	56.78 8
376	568.248,632 578.673,92	377	568.243,604 578.710,292	36.71 8	377	568.243,604 578.710,292	378	568.234,634 578.756,504	47.07 5	378	568.234,634 578.756,504	379	568.224,734 578.789,044	34.01 3
379	568.224,734 578.789,044	380	568.217,839 578.819,319	31.05	380	568.217,839 578.819,319	381	568.212,761 578.845,226	26.4	381	568.212,761 578.845,226	382	568.208,957 578.879,763	34.74 6
382	568.208,957 578.879,763	383	568.203,029 578.920,227	40.89 6	383	568.203,029 578.920,227	384	568.200,728 578.966,788	46.61 8	384	568.200,728 578.966,788	385	568.191,057 579.017,304	51.43 3
385	568.191,057 579.017,304	386	568.177,829 579.039,588	25.91 4	386	568.177,829 579.039,588	387	568.164,861 579.063,201	26.94	387	568.164,861 579.063,201	388	568.157,869 579.079,308	17.55 9
388	568.157,869 579.079,308	389	568.150,06 579.103,497	25.41 8	389	568.150,06 579.103,497	390	568.150,065 579.121,825	18.32 8	390	568.150,065 579.121,825	391	568.154,331 579.161,584	39.98 7
391	568.154,331 579.161,584	392	568.157,794 579.170,152	9.241	392	568.157,794 579.170,152	393	568.145,794 579.167,008	12.40 5	393	568.145,794 579.167,008	394	568.136,891 579.160,331	11.12 9
394	568.136,891 579.160,331	395	568.120,566 579.148,714	20.03 6	395	568.120,566 579.148,714	396	568.101,44 579.138,607	21.63 2	396	568.101,44 579.138,607	397	568.087,611 579.133,856	14.62 2
397	568.087,611 579.133,856	398	568.080,327 579.133,325	7.303	398	568.080,327 579.133,325	399	568.061,409 579.133,384	18.91 8	399	568.061,409 579.133,384	400	568.049,407 579.133,456	12.00 2
400	568.049,407 579.133,456	401	568.044,059 579.132,402	5.451	401	568.044,059 579.132,402	402	568.041,278 579.130,677	3.273	402	568.041,278 579.130,677	403	568.039,525 579.125,45	5.513
403	568.039,525 579.125,45	404	568.037,641 579.116,526	9.121	404	568.037,641 579.116,526	405	568.036,484 579.100,398	16.16 9	405	568.036,484 579.100,398	406	568.036,636 579.088,2	12.19 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	568.036,636 579.088,2	407	568.038,371 579.074,777	13.53 5	407	568.038,371 579.074,777	408	568.044,71 579.055,78	20.02 7	408	568.044,71 579.055,78	409	568.049,447 579.036,736	19.62 4
409	568.049,447 579.036,736	410	568.050,292 579.015,395	21.35 8	410	568.050,292 579.015,395	411	568.050,472 578.985,747	29.64 9	411	568.050,472 578.985,747	412	568.047,288 578.960,583	25.36 5
412	568.047,288 578.960,583	413	568.044,714 578.953,301	7.724	413	568.044,714 578.953,301	414	568.037,891 578.939,992	14.95 6	414	568.037,891 578.939,992	415	568.017,864 578.909,182	36.74 7
415	568.017,864 578.909,182	416	568.003,122 578.886,281	27.23 6	416	568.003,122 578.886,281	417	567.995,682 578.879,939	9.776	417	567.995,682 578.879,939	418	567.988,003 578.877,102	8.186
418	567.988,003 578.877,102	419	567.994,469 578.862,541	15.93 2	419	567.994,469 578.862,541	420	568.000,659 578.840,91	22.49 9	420	568.000,659 578.840,91	421	568.015,668 578.801,041	42.60 1
421	568.015,668 578.801,041	422	568.026,648 578.770,558	32.4	422	568.026,648 578.770,558	423	568.031,823 578.759,29	12.4	423	568.031,823 578.759,29	424	568.060,532 578.702,314	63.8
424	568.060,532 578.702,314	425	568.066,475 578.686,814	16.6	425	568.066,475 578.686,814	426	568.070,186 578.668,588	18.6	426	568.070,186 578.668,588	427	568.077,365 578.654,289	16.0
427	568.077,365 578.654,289	428	568.091,318 578.633,787	24.8	428	568.091,318 578.633,787	429	568.111,664 578.606,796	33.8	429	568.111,664 578.606,796	430	568.116,464 578.590,906	16.59 9
430	568.116,464 578.590,906	431	568.122,701 578.556,262	35.20 1	431	568.122,701 578.556,262	432	568.136,498 578.516,17	42.4	432	568.136,498 578.516,17	433	568.153,22 578.470,112	49.0
433	568.153,22 578.470,112	434	568.171,883 578.430,045	44.2	434	568.171,883 578.430,045	435	568.190,428 578.403,966	32.0	435	568.190,428 578.403,966	436	568.187,928 578.401,516	3.5
436	568.187,928 578.401,516	437	568.184,864 578.405,467	5.0	437	568.184,864 578.405,467	438	568.168,627 578.428,89	28.5	438	568.168,627 578.428,89	439	568.149,671 578.468,597	44.0
439	568.149,671 578.468,597	440	568.137,886 578.501,553	35.0	440	568.137,886 578.501,553	441	568.119,269 578.555,427	57.0	441	568.119,269 578.555,427	442	568.111,238 578.588,465	34.0
442	568.111,238 578.588,465	443	568.107,504 578.602,993	15.0	443	568.107,504 578.602,993	444	568.103,481 578.608,721	7.0	444	568.103,481 578.608,721	445	568.087,052 578.632,619	29.0
445	568.087,052 578.632,619	446	568.073,469 578.651,18	23.0	446	568.073,469 578.651,18	447	568.065,073 578.669,332	20.0	447	568.065,073 578.669,332	448	568.062,992 578.684,187	15.0
448	568.062,992 578.684,187	449	568.054,524 578.703,404	21.0	449	568.054,524 578.703,404	450	568.041,341 578.728,106	28.0	450	568.041,341 578.728,106	451	568.024,025 578.764,164	40.0
451	568.024,025 578.764,164	452	568.010,397 578.796,402	35.0	452	568.010,397 578.796,402	453	567.997,402 578.828,9	35.0	453	567.997,402 578.828,9	454	567.977,49 578.878,87	53.79 1
454	567.977,49 578.878,87	455	567.972,127 578.885,3	8.373	455	567.972,127 578.885,3	456	567.966,114 578.894,864	11.29 7	456	567.966,114 578.894,864	457	567.957,11 578.911,45	18.87 2
457	567.957,11 578.911,45	458	567.951,488 578.921,433	11.45 7	458	567.951,488 578.921,433	459	567.942,495 578.936,044	17.15 7	459	567.942,495 578.936,044	460	567.920,361 578.960,243	32.79 5
460	567.920,361 578.960,243	461	567.896,18 578.989,653	38.07 5	461	567.896,18 578.989,653	462	567.885,153 579.002,985	17.30 1	462	567.885,153 579.002,985	463	567.867,755 579.023,685	27.04
463	567.867,755 579.023,685	464	567.857,674 579.036,554	16.34 7	464	567.857,674 579.036,554	465	567.845,56 579.048,305	16.87 7	465	567.845,56 579.048,305	466	567.829,272 579.061,335	20.85 9
466	567.829,272 579.061,335	467	567.812,968 579.074,413	20.90 1	467	567.812,968 579.074,413	468	567.796,069 579.086,19	20.59 8	468	567.796,069 579.086,19	469	567.789,37 579.089,093	7.301
469	567.789,37 579.089,093	470	567.785,511 579.089,654	3.9	470	567.785,511 579.089,654	471	567.777,946 579.086,099	8.359	471	567.777,946 579.086,099	472	567.757,169 579.073,858	24.11 5
472	567.757,169 579.073,858	473	567.731,85 579.060,17	28.78 2	473	567.731,85 579.060,17	474	567.715,519 579.053,041	17.81 9	474	567.715,519 579.053,041	475	567.707,203 579.053,395	8.324
475	567.707,203 579.053,395	476	567.703,483 579.054,134	3.793	476	567.703,483 579.054,134	477	567.698,702 579.058,041	6.174	477	567.698,702 579.058,041	478	567.698,081 579.063,678	5.671
478	567.698,081 579.063,678	479	567.701,07 579.072,888	9.683	479	567.701,07 579.072,888	480	567.708,834 579.084,144	13.67 4	480	567.708,834 579.084,144	481	567.726,829 579.108,929	30.62 9
481	567.726,829 579.108,929	482	567.731,37 579.115,256	7.788	482	567.731,37 579.115,256	483	567.745,11 579.132,892	22.35 7	483	567.745,11 579.132,892	484	567.762,612 579.152,586	26.34 7
484	567.762,612 579.152,586	485	567.778,41 579.169,197	22.92 4	485	567.778,41 579.169,197	486	567.786,211 579.182,119	15.09 4	486	567.786,211 579.182,119	487	567.791,257 579.198,918	17.54
487	567.791,257 579.198,918	488	567.793,091 579.206,476	7.777	488	567.793,091 579.206,476	489	567.793,948 579.216,05	9.612	489	567.793,948 579.216,05	490	567.790,155 579.240,688	24.92 8
490	567.790,155 579.240,688	491	567.787,202 579.253,643	13.28 7	491	567.787,202 579.253,643	492	567.779,453 579.274,183	21.95 3	492	567.779,453 579.274,183	493	567.773,743 579.284,128	11.46 8
493	567.773,743 579.284,128	494	567.767,414 579.299,203	16.35	494	567.767,414 579.299,203	495	567.763,874 579.311,14	12.45 1	495	567.763,874 579.311,14	496	567.757,782 579.327,138	17.11 9
496	567.757,782 579.327,138	497	567.752,952 579.334,078	8.455	497	567.752,952 579.334,078	498	567.739,759 579.348,952	19.88 2	498	567.739,759 579.348,952	499	567.724,864 579.359,549	18.28
499	567.724,864 579.359,549	500	567.707,232 579.372,486	21.86 9	500	567.707,232 579.372,486	501	567.690,736 579.385,407	20.95 4	501	567.690,736 579.385,407	502	567.676,74 579.398,065	18.87 1
502	567.676,74 579.398,065	503	567.665,2 579.411,077	17.39 2	503	567.665,2 579.411,077	504	567.659,625 579.419,69	10.26	504	567.659,625 579.419,69	505	567.640,136 579.451,281	37.11 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
505	567.640,136 579.451,281	506	567.629,517 579.465,891	18.06 1	506	567.629,517 579.465,891	507	567.616,415 579.479,175	18.65 8	507	567.616,415 579.479,175	508	567.609,54 579.485,147	9.107
508	567.609,54 579.485,147	509	567.590,806 579.497,875	22.64 9	509	567.590,806 579.497,875	510	567.574,962 579.509,052	19.39	510	567.574,962 579.509,052	511	567.564,59 579.518,209	13.83 6
511	567.564,59 579.518,209	512	567.554,735 579.527,791	13.74 5	512	567.554,735 579.527,791	513	567.542,494 579.537,825	15.82 8	513	567.542,494 579.537,825	514	567.534,941 579.542,818	9.054
514	567.534,941 579.542,818	515	567.531,287 579.543,538	3.724	515	567.531,287 579.543,538	516	567.526,313 579.544,143	5.011	516	567.526,313 579.544,143	517	567.521,036 579.543,803	5.288
517	567.521,036 579.543,803	518	567.511,766 579.543,004	9.304	518	567.511,766 579.543,004	519	567.500,459 579.544,57	11.41 5	519	567.500,459 579.544,57	520	567.493,678 579.545,869	6.904
520	567.493,678 579.545,869	521	567.481,355 579.550,233	13.07 3	521	567.481,355 579.550,233	522	567.453,034 579.561,242	30.38 5	522	567.453,034 579.561,242	523	567.443,972 579.564,352	9.581
523	567.443,972 579.564,352	524	567.433,166 579.566,822	11.08 5	524	567.433,166 579.566,822	525	567.423,673 579.567,973	9.563	525	567.423,673 579.567,973	526	567.413,407 579.568,655	10.28 9
526	567.413,407 579.568,655	527	567.408,618 579.568,24	4.807	527	567.408,618 579.568,24	528	567.397,432 579.566,527	11.31 6	528	567.397,432 579.566,527	529	567.386,541 579.566,428	10.89 1
529	567.386,541 579.566,428	530	567.374,874 579.568,488	11.84 7	530	567.374,874 579.568,488	531	567.351,916 579.572,09	23.23 9	531	567.351,916 579.572,09	532	567.340,909 579.572,835	11.03 2
532	567.340,909 579.572,835	533	567.310,113 579.574,341	30.83 3	533	567.310,113 579.574,341	534	567.302,425 579.574,007	7.695	534	567.302,425 579.574,007	535	567.290,198 579.573,751	12.23
535	567.290,198 579.573,751	536	567.280,008 579.572,138	10.31 7	536	567.280,008 579.572,138	537	567.262,248 579.565,805	18.85 5	537	567.262,248 579.565,805	538	567.245,458 579.561,477	17.33 9
538	567.245,458 579.561,477	539	567.236,567 579.561,606	8.892	539	567.236,567 579.561,606	540	567.231,814 579.563,277	5.038	540	567.231,814 579.563,277	541	567.227,345 579.565,366	4.933
541	567.227,345 579.565,366	542	567.219,555 579.571,825	10.11 9	542	567.219,555 579.571,825	543	567.208,252 579.583,043	15.92 5	543	567.208,252 579.583,043	544	567.198,908 579.592,206	13.08 7
544	567.198,908 579.592,206	545	567.189,943 579.597,997	10.67 3	545	567.189,943 579.597,997	546	567.175,916 579.602,235	14.65 3	546	567.175,916 579.602,235	547	567.163,69 579.604,851	12.50 3
547	567.163,69 579.604,851	548	567.145,89 579.608,996	18.27 6	548	567.145,89 579.608,996	549	567.137,965 579.612,297	8.585	549	567.137,965 579.612,297	550	567.121,901 579.620,764	18.15 9
550	567.121,901 579.620,764	551	567.106,352 579.629,262	17.72	551	567.106,352 579.629,262	552	567.079,562 579.641,601	29.49 5	552	567.079,562 579.641,601	553	567.060,347 579.652,017	21.85 7
553	567.060,347 579.652,017	554	567.045,893 579.663,452	18.43	554	567.045,893 579.663,452	555	567.032,38 579.676,894	19.06	555	567.032,38 579.676,894	556	567.000,919 579.703,92	41.47 5
556	567.000,919 579.703,92	557	566.994,012 579.707,124	7.614	557	566.994,012 579.707,124	558	566.983,318 579.709,306	10.91 4	558	566.983,318 579.709,306	559	566.967,563 579.711,07	15.85 3
559	566.967,563 579.711,07	560	566.948,004 579.713,112	19.66 5	560	566.948,004 579.713,112	561	566.932,867 579.713,441	15.14 1	561	566.932,867 579.713,441	562	566.917,188 579.711,307	15.82 4
562	566.917,188 579.711,307	563	566.907,623 579.706,961	10.50 6	563	566.907,623 579.706,961	564	566.896,913 579.700,03	12.75 7	564	566.896,913 579.700,03	565	566.877,213 579.686,889	23.68 1
565	566.877,213 579.686,889	566	566.872,727 579.684,699	4.992	566	566.872,727 579.684,699	567	566.864,223 579.683,286	8.621	567	566.864,223 579.683,286	568	566.839,729 579.682,24	24.51 6
568	566.839,729 579.682,24	569	566.826,295 579.680,153	13.59 5	569	566.826,295 579.680,153	570	566.811,963 579.675,529	15.05 9	570	566.811,963 579.675,529	571	566.774,903 579.657,75	41.10 4
571	566.774,903 579.657,75	572	566.732,871 579.635,685	47.47 2	572	566.732,871 579.635,685	573	566.698,428 579.605,256	45.95 9	573	566.698,428 579.605,256	574	566.650,153 579.557,109	68.18 1
574	566.650,153 579.557,109	575	566.612,835 579.519,672	52.86	575	566.612,835 579.519,672	576	566.599,219 579.506,633	18.85 2	576	566.599,219 579.506,633	577	566.576,642 579.482,672	32.92 2
577	566.576,642 579.482,672	578	566.560,246 579.459,778	28.16	578	566.560,246 579.459,778	579	566.547,888 579.445,949	18.54 6	579	566.547,888 579.445,949	580	566.533,927 579.436,655	16.77 2
580	566.533,927 579.436,655	581	566.513,234 579.429,581	21.86 9	581	566.513,234 579.429,581	582	566.495,565 579.426,559	17.92 6	582	566.495,565 579.426,559	583	566.476,081 579.425,659	19.50 5
583	566.476,081 579.425,659	584	566.449,698 579.427,823	26.47 2	584	566.449,698 579.427,823	585	566.417,207 579.430,049	32.56 7	585	566.417,207 579.430,049	586	566.392,397 579.434,889	25.27 8
586	566.392,397 579.434,889	587	566.367,993 579.441,223	25.21 3	587	566.367,993 579.441,223	588	566.357,448 579.443,373	10.76 2	588	566.357,448 579.443,373	589	566.344,436 579.444,615	13.07 1
589	566.344,436 579.444,615	590	566.330,356 579.444,361	14.08 2	590	566.330,356 579.444,361	591	566.316,432 579.441,788	14.16	591	566.316,432 579.441,788	592	566.307,96 579.438,307	9.159
592	566.307,96 579.438,307	593	566.302,868 579.437,267	5.197	593	566.302,868 579.437,267	594	566.288,947 579.436,442	13.94 5	594	566.288,947 579.436,442	595	566.262,911 579.437,186	26.04 7
595	566.262,911 579.437,186	596	566.237,805 579.436,47	25.11 6	596	566.237,805 579.436,47	597	566.215,941 579.435,886	21.87 2	597	566.215,941 579.435,886	598	566.182,319 579.436,106	33.62 3
598	566.182,319 579.436,106	599	566.170,066 579.437,035	12.28 8	599	566.170,066 579.437,035	600	566.159,916 579.439,446	10.43 2	600	566.159,916 579.439,446	601	566.147,953 579.442,252	12.28 8
601	566.147,953 579.442,252	602	566.137,483 579.443,216	10.51 4	602	566.137,483 579.443,216	603	566.126,302 579.443,668	11.19	603	566.126,302 579.443,668	604	566.113,228 579.443,914	13.07 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
604	566.113,228 579.443,914	605	566.094,067 579.443,104	19.178	605	566.094,067 579.443,104	606	566.077,94 579.442,09	16.159	606	566.077,94 579.442,09	607	566.064,77 579.440,651	13.248
607	566.064,77 579.440,651	608	566.054,065 579.438,14	10.996	608	566.054,065 579.438,14	609	566.045,583 579.434,774	9.125	609	566.045,583 579.434,774	610	566.034,584 579.429,955	12.008
610	566.034,584 579.429,955	611	566.028,94 579.427,305	6.235	611	566.028,94 579.427,305	612	566.014,465 579.421,769	15.498	612	566.014,465 579.421,769	613	566.002,173 579.418,748	12.658
613	566.002,173 579.418,748	614	565.990,088 579.417,205	12.183	614	565.990,088 579.417,205	615	565.979,752 579.416,667	10.35	615	565.979,752 579.416,667	616	565.966,768 579.416,316	12.989
616	565.966,768 579.416,316	617	565.956,972 579.415,731	9.813	617	565.956,972 579.415,731	618	565.945,792 579.414,026	11.309	618	565.945,792 579.414,026	619	565.937,206 579.412,991	8.648
619	565.937,206 579.412,991	620	565.926,041 579.412,399	11.181	620	565.926,041 579.412,399	621	565.912,144 579.414,266	14.022	621	565.912,144 579.414,266	622	565.907,556 579.414,698	4.608
622	565.907,556 579.414,698	623	565.897,043 579.415,308	10.531	623	565.897,043 579.415,308	624	565.885,403 579.414,318	11.682	624	565.885,403 579.414,318	625	565.869,023 579.411,77	16.577
625	565.869,023 579.411,77	626	565.848,051 579.406,784	21.557	626	565.848,051 579.406,784	627	565.828,366 579.403,218	20.005	627	565.828,366 579.403,218	628	565.819,279 579.402,337	9.13
628	565.819,279 579.402,337	629	565.814,299 579.402,173	4.983	629	565.814,299 579.402,173	630	565.814,345 579.400,345	1.829	630	565.814,345 579.400,345	631	565.814,602 579.390,021	10.327
631	565.814,602 579.390,021	632	565.815,618 579.382,189	7.898	632	565.815,618 579.382,189	633	565.814,71 579.379,881	2.48	633	565.814,71 579.379,881	634	565.813,564 579.371,95	8.013
634	565.813,564 579.371,95	635	565.808,163 579.352,655	20.037	635	565.808,163 579.352,655	1	565.805,948 579.349,343	3.984					

** 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. 6935**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50529	Din acte: 9.262.441 Masurata: 2.743.397	Sector cadastral:184 Teren neimprejmuit;

B. Partea II. Proprietari și acte

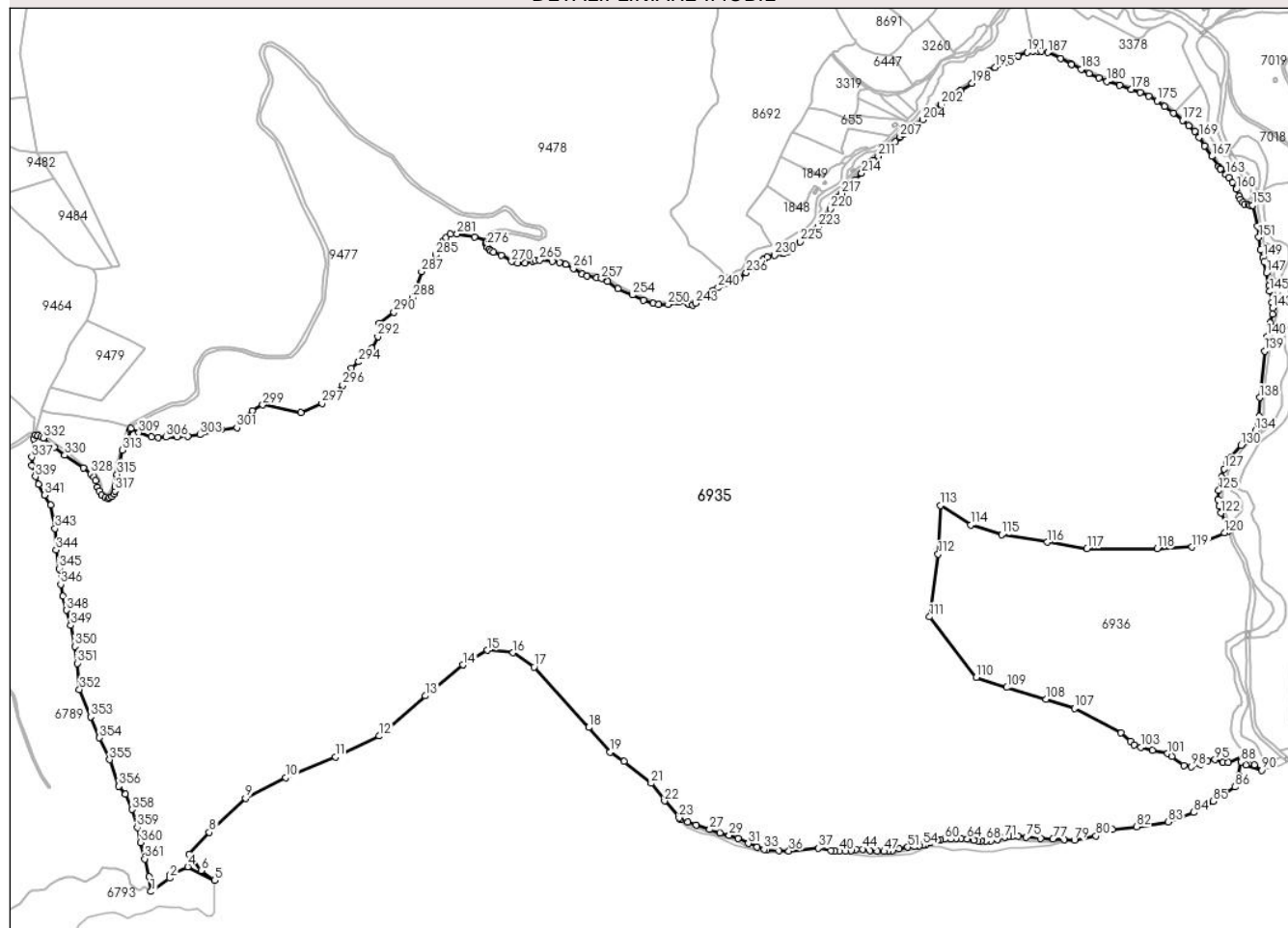
Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
17084 / 08/09/2014		
Act Administrativ nr. Titlu de Proprietate nr.15616, din 04/07/2014 emis de CJPSDPT NEAMT;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) ASOCIAȚIA COMPOSESORALĂ LARIX, CIF:12836418, - Comuna Cîrța, jud. Harghita	

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50529	Din acte: 9.262.441 Masurata: 2.743.397	

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	2.743.397	UP VI	-	-	ua 240;241;242;243;244;245;246; 247;248: 249;250;251

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
1	568.408,788 578.178,032	2	568.449,307 578.207,019	49.82
4	568.488,541 578.231,545	5	568.546,626 578.202,533	64.92 7
7	568.492,072 578.258,654	8	568.535,394 578.306,759	64.73 7
10	568.701,352 578.425,282	11	568.809,436 578.470,16	117.0 31

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
2	568.449,307 578.207,019	3	568.450,498 578.214,442	7.518
5	568.546,626 578.202,533	6	568.517,744 578.223,378	35.61 9
8	568.535,394 578.306,759	9	568.614,017 578.380,519	107.8 06
11	568.809,436 578.470,16	12	568.904,58 578.515,799	105.5 24

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
3	568.450,498 578.214,442	4	568.488,541 578.231,545	41.71 1
6	568.517,744 578.223,378	7	568.492,072 578.258,654	43.62 9
9	568.614,017 578.380,519	10	568.701,352 578.425,282	98.13 8
12	568.904,58 578.515,799	13	569.004,291 578.603,273	132.6 42

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
13	569.004,291 578.603,273	14	569.086,496 578.670,209	106.01	14	569.086,496 578.670,209	15	569.139,777 578.702,157	62.125	15	569.139,777 578.702,157	16	569.195,341 578.696,832	55.819
16	569.195,341 578.696,832	17	569.241,01 578.665,646	55.301	17	569.241,01 578.665,646	18	569.359,89 578.534,444	177.049	18	569.359,89 578.534,444	19	569.405,615 578.480,573	70.66
19	569.405,615 578.480,573	20	569.435,937 578.460,371	36.435	20	569.435,937 578.460,371	21	569.495,139 578.413,233	75.676	21	569.495,139 578.413,233	22	569.524,5 578.374,754	48.401
22	569.524,5 578.374,754	23	569.555,785 578.338,198	48.115	23	569.555,785 578.338,198	24	569.559,271 578.333,792	5.618	24	569.559,271 578.333,792	25	569.574,244 578.328,801	15.783
25	569.574,244 578.328,801	26	569.592,691 578.322,388	19.53	26	569.592,691 578.322,388	27	569.622,427 578.312,674	31.282	27	569.622,427 578.312,674	28	569.644,751 578.305,43	23.47
28	569.644,751 578.305,43	29	569.664,894 578.300,362	20.771	29	569.664,894 578.300,362	30	569.684,299 578.293,394	20.618	30	569.684,299 578.293,394	31	569.706,494 578.282,385	24.775
31	569.706,494 578.282,385	32	569.725,577 578.274,281	20.732	32	569.725,577 578.274,281	33	569.740,539 578.269,748	15.634	33	569.740,539 578.269,748	34	569.746,049 578.268,746	5.6
34	569.746,049 578.268,746	35	569.773,242 578.266,452	27.29	35	569.773,242 578.266,452	36	569.794,469 578.266,233	21.228	36	569.794,469 578.266,233	37	569.858,263 578.272,084	64.062
37	569.858,263 578.272,084	38	569.886,171 578.267,348	28.307	38	569.886,171 578.267,348	39	569.894,628 578.265,939	8.574	39	569.894,628 578.265,939	40	569.905,106 578.265,66	10.482
40	569.905,106 578.265,66	41	569.918,222 578.265,66	13.116	41	569.918,222 578.265,66	42	569.929,942 578.267,269	11.83	42	569.929,942 578.267,269	43	569.940,478 578.269,56	10.782
43	569.940,478 578.269,56	44	569.954,707 578.270,249	14.246	44	569.954,707 578.270,249	45	569.970,788 578.267,558	16.305	45	569.970,788 578.267,558	46	569.986,848 578.266,247	16.113
46	569.986,848 578.266,247	47	570.001,311 578.265,26	14.497	47	570.001,311 578.265,26	48	570.009,929 578.265,07	8.62	48	570.009,929 578.265,07	49	570.019,211 578.266,787	9.439
49	570.019,211 578.266,787	50	570.034,314 578.270,348	15.517	50	570.034,314 578.270,348	51	570.052,927 578.274,389	19.047	51	570.052,927 578.274,389	52	570.067,163 578.276,023	14.329
52	570.067,163 578.276,023	53	570.078,121 578.277,401	11.044	53	570.078,121 578.277,401	54	570.085,073 578.278,613	7.057	54	570.085,073 578.278,613	55	570.092,102 578.280,786	7.357
55	570.092,102 578.280,786	56	570.100,665 578.283,858	9.097	56	570.100,665 578.283,858	57	570.111,01 578.287,902	11.107	57	570.111,01 578.287,902	58	570.116,977 578.289,737	6.243
58	570.116,977 578.289,737	59	570.123,815 578.290,826	6.924	59	570.123,815 578.290,826	60	570.133,155 578.291,451	9.361	60	570.133,155 578.291,451	61	570.146,482 578.292,177	13.347
61	570.146,482 578.292,177	62	570.158,27 578.293,231	11.835	62	570.158,27 578.293,231	63	570.168,312 578.293,506	10.046	63	570.168,312 578.293,506	64	570.181,783 578.292,22	13.532
64	570.181,783 578.292,22	65	570.196,648 578.290,084	15.018	65	570.196,648 578.290,084	66	570.205,561 578.288,393	9.072	66	570.205,561 578.288,393	67	570.211,555 578.287,951	6.01
67	570.211,555 578.287,951	68	570.222,579 578.288,017	11.024	68	570.222,579 578.288,017	69	570.233,549 578.288,339	10.975	69	570.233,549 578.288,339	70	570.247,319 578.290,978	14.021
70	570.247,319 578.290,978	71	570.262,918 578.295,631	16.278	71	570.262,918 578.295,631	72	570.271,979 578.297,855	9.33	72	570.271,979 578.297,855	73	570.280,38 578.298,781	8.452
73	570.280,38 578.298,781	74	570.292,98 578.298,049	12.621	74	570.292,98 578.298,049	75	570.310,187 578.295,939	17.336	75	570.310,187 578.295,939	76	570.341,505 578.293,302	31.429
76	570.341,505 578.293,302	77	570.368,357 578.291,85	26.891	77	570.368,357 578.291,85	78	570.392,874 578.290,922	24.535	78	570.392,874 578.290,922	79	570.414,794 578.289,6	21.96
79	570.414,794 578.289,6	80	570.461,774 578.298,491	47.814	80	570.461,774 578.298,491	81	570.497,58 578.312,699	38.522	81	570.497,58 578.312,699	82	570.550,236 578.318,487	52.973
82	570.550,236 578.318,487	83	570.618,689 578.329,011	69.257	83	570.618,689 578.329,011	84	570.674,164 578.349,782	59.236	84	570.674,164 578.349,782	85	570.715,763 578.373,987	48.129
85	570.715,763 578.373,987	86	570.763,68 578.405,034	57.096	86	570.763,68 578.405,034	87	570.771,052 578.430,292	26.312	87	570.771,052 578.430,292	88	570.776,844 578.459,759	30.031
88	570.776,844 578.459,759	89	570.787,375 578.453,445	12.279	89	570.787,375 578.453,445	90	570.821,075 578.441,868	35.633	90	570.821,075 578.441,868	91	570.806,162 578.453,322	18.804
91	570.806,162 578.453,322	92	570.789,888 578.476,177	28.057	92	570.789,888 578.476,177	93	570.748,373 578.458,509	45.118	93	570.748,373 578.458,509	94	570.737,712 578.458,581	10.661
94	570.737,712 578.458,581	95	570.720,26 578.464,512	18.432	95	570.720,26 578.464,512	96	570.703,684 578.462,49	16.699	96	570.703,684 578.462,49	97	570.688,204 578.453,812	17.746
97	570.688,204 578.453,812	98	570.668,546 578.449,055	20.225	98	570.668,546 578.449,055	99	570.652,574 578.451,441	16.149	99	570.652,574 578.451,441	100	570.626,484 578.471,998	33.216
100	570.626,484 578.471,998	101	570.617,471 578.477,711	10.671	101	570.617,471 578.477,711	102	570.584,392 578.484,772	33.824	102	570.584,392 578.484,772	103	570.558,685 578.491,377	26.542
103	570.558,685 578.491,377	104	570.544,276 578.496,918	15.438	104	570.544,276 578.496,918	105	570.536,667 578.504,459	10.713	105	570.536,667 578.504,459	106	570.515,647 578.522,673	27.813
106	570.515,647 578.522,673	107	570.414,852 578.575,706	113.895	107	570.414,852 578.575,706	108	570.353,19 578.595,687	64.819	108	570.353,19 578.595,687	109	570.268,001 578.621,455	89.001
109	570.268,001 578.621,455	110	570.201,023 578.642,922	70.334	110	570.201,023 578.642,922	111	570.099,929 578.774,641	166.042	111	570.099,929 578.774,641	112	570.118,741 578.910,917	137.568

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
112	570.118,741 578.910,917	113	570.123,505 579.016,653	105.8 43	113	570.123,505 579.016,653	114	570.189,992 578.974,797	78.56 5	114	570.189,992 578.974,797	115	570.256,821 578.953,076	70.27
115	570.256,821 578.953,076	116	570.355,777 578.937,099	100.2 37	116	570.355,777 578.937,099	117	570.442,19 578.923,227	87.51 9	117	570.442,19 578.923,227	118	570.594,405 578.922,668	152.2 16
118	570.594,405 578.922,668	119	570.670,363 578.926,235	76.04 2	119	570.670,363 578.926,235	120	570.740,803 578.957,601	77.10 8	120	570.740,803 578.957,601	121	570.748,749 578.961,14	8.698
121	570.748,749 578.961,14	122	570.732,983 579.000,182	42.10 5	122	570.732,983 579.000,182	123	570.729,243 579.015,06	15.34 1	123	570.729,243 579.015,06	124	570.726,556 579.029,831	15.01 3
124	570.726,556 579.029,831	125	570.728,123 579.049,254	19.48 6	125	570.728,123 579.049,254	126	570.734,436 579.079,235	30.63 8	126	570.734,436 579.079,235	127	570.740,213 579.096,368	18.08 1
127	570.740,213 579.096,368	128	570.746,67 579.110,453	15.49 5	128	570.746,67 579.110,453	129	570.755,961 579.122,411	15.14 3	129	570.755,961 579.122,411	130	570.776,32 579.147,514	32.32 1
130	570.776,32 579.147,514	131	570.781,857 579.153,45	8.118	131	570.781,857 579.153,45	132	570.793,463 579.163,847	15.58 2	132	570.793,463 579.163,847	133	570.801,018 579.171,358	10.65 3
133	570.801,018 579.171,358	134	570.807,845 579.179,559	10.67 1	134	570.807,845 579.179,559	135	570.814,317 579.194,068	15.88 7	135	570.814,317 579.194,068	136	570.815,755 579.200,708	6.794
136	570.815,755 579.200,708	137	570.816,777 579.210,925	10.26 8	137	570.816,777 579.210,925	138	570.817,037 579.250,987	40.06 3	138	570.817,037 579.250,987	139	570.827,663 579.351,945	101.5 16
139	570.827,663 579.351,945	140	570.832,871 579.383,535	32.01 6	140	570.832,871 579.383,535	141	570.840,33 579.413,306	30.69 1	141	570.840,33 579.413,306	142	570.845,281 579.432,543	19.86 4
142	570.845,281 579.432,543	143	570.844,777 579.445,496	12.96 3	143	570.844,777 579.445,496	144	570.844,06 579.457,232	11.75 8	144	570.844,06 579.457,232	145	570.838,926 579.481,849	25.14 7
145	570.838,926 579.481,849	146	570.836,784 579.493,858	12.19 9	146	570.836,784 579.493,858	147	570.831,475 579.521,667	28.31 1	147	570.831,475 579.521,667	148	570.826,236 579.545,918	24.81
148	570.826,236 579.545,918	149	570.824,198 579.555,426	9.724	149	570.824,198 579.555,426	150	570.818,386 579.571,903	17.47 2	150	570.818,386 579.571,903	151	570.815,193 579.599,371	27.65 3
151	570.815,193 579.599,371	152	570.811,72 579.624,082	24.95 4	152	570.811,72 579.624,082	153	570.802,047 579.668,757	45.71	153	570.802,047 579.668,757	154	570.797,028 579.668,8	5.019
154	570.797,028 579.668,8	155	570.792,277 579.669,466	4.797	155	570.792,277 579.669,466	156	570.784,363 579.671,457	8.161	156	570.784,363 579.671,457	157	570.780,638 579.674,7	4.939
157	570.780,638 579.674,7	158	570.775,636 579.681,85	8.726	158	570.775,636 579.681,85	159	570.772,175 579.688,628	7.611	159	570.772,175 579.688,628	160	570.766,287 579.703,523	16.01 7
160	570.766,287 579.703,523	161	570.757,594 579.718,738	17.52 3	161	570.757,594 579.718,738	162	570.750,533 579.728,973	12.43 4	162	570.750,533 579.728,973	163	570.743,477 579.736,132	10.05 2
163	570.743,477 579.736,132	164	570.732,005 579.748,019	16.52	164	570.732,005 579.748,019	165	570.731,183 579.749,35	1.564	165	570.731,183 579.749,35	166	570.728,359 579.753,174	4.754
166	570.728,359 579.753,174	167	570.713,061 579.775,151	26.77 7	167	570.713,061 579.775,151	168	570.697,548 579.797,912	27.54 5	168	570.697,548 579.797,912	169	570.685,315 579.816,35	22.12 7
169	570.685,315 579.816,35	170	570.675,77 579.828,942	15.80 1	170	570.675,77 579.828,942	171	570.663,287 579.841,987	18.05 5	171	570.663,287 579.841,987	172	570.649,359 579.853,594	18.13
172	570.649,359 579.853,594	173	570.630,383 579.869,636	24.84 8	173	570.630,383 579.869,636	174	570.610,525 579.883,901	24.45 1	174	570.610,525 579.883,901	175	570.593,983 579.895,532	20.22 2
175	570.593,983 579.895,532	176	570.576,734 579.905,805	20.07 6	176	570.576,734 579.905,805	177	570.557,662 579.913,555	20.58 6	177	570.557,662 579.913,555	178	570.537,647 579.920,731	21.26 3
178	570.537,647 579.920,731	179	570.512,891 579.929,19	26.16 1	179	570.512,891 579.929,19	180	570.485,435 579.938,275	28.92	180	570.485,435 579.938,275	181	570.468,36 579.945,053	18.37 1
181	570.468,36 579.945,053	182	570.446,274 579.955,187	24.3	182	570.446,274 579.955,187	183	570.429,102 579.964,496	19.53 3	183	570.429,102 579.964,496	184	570.408,87 579.975,345	22.95 7
184	570.408,87 579.975,345	185	570.407,417 579.976,249	1.711	185	570.407,417 579.976,249	186	570.384,935 579.987,566	25.17	186	570.384,935 579.987,566	187	570.356,948 580.000,743	30.93 4
187	570.356,948 580.000,743	188	570.342,766 580.003,295	14.41	188	570.342,766 580.003,295	189	570.334,231 580.004,283	8.592	189	570.334,231 580.004,283	190	570.323,828 580.003,172	10.46 2
190	570.323,828 580.003,172	191	570.312,143 580.000,893	11.90 5	191	570.312,143 580.000,893	192	570.292,599 579.992,615	21.22 5	192	570.292,599 579.992,615	193	570.291,324 579.992,05	1.395
193	570.291,324 579.992,05	194	570.268,519 579.980,181	25.70 9	194	570.268,519 579.980,181	195	570.242,751 579.967,935	28.53	195	570.242,751 579.967,935	196	570.228,685 579.959,918	16.19
196	570.228,685 579.959,918	197	570.209,847 579.947,958	22.31 4	197	570.209,847 579.947,958	198	570.192,191 579.933,975	22.52 2	198	570.192,191 579.933,975	199	570.167,385 579.917,612	29.71 7
199	570.167,385 579.917,612	200	570.165,944 579.916,8	1.654	200	570.165,944 579.916,8	201	570.145,495 579.904,085	24.08	201	570.145,495 579.904,085	202	570.125,106 579.888,092	25.91 3
202	570.125,106 579.888,092	203	570.104,897 579.871,745	25.99 3	203	570.104,897 579.871,745	204	570.085,704 579.854,636	25.71 2	204	570.085,704 579.854,636	205	570.063,386 579.838,449	27.57
205	570.063,386 579.838,449	206	570.042,619 579.823,494	25.59 1	206	570.042,619 579.823,494	207	570.036,148 579.817,739	8.66	207	570.036,148 579.817,739	208	570.034,961 579.816,693	1.582
208	570.034,961 579.816,693	209	570.026,225 579.807,156	12.93 3	209	570.026,225 579.807,156	210	570.003,858 579.788,01	29.44 2	210	570.003,858 579.788,01	211	569.988,583 579.775,3	19.87 1

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
211	569.988,583 579.775,3	212	569.979,053 579.765,577	13.61 5	212	569.979,053 579.765,577	213	569.964,577 579.749,533	21.60 9	213	569.964,577 579.749,533	214	569.952,62 579.738,298	16.40 7
214	569.952,62 579.738,298	215	569.939,253 579.723,799	19.72	215	569.939,253 579.723,799	216	569.923,84 579.708,49	21.72 4	216	569.923,84 579.708,49	217	569.908,259 579.694,119	21.19 7
217	569.908,259 579.694,119	218	569.899,48 579.685,318	12.43 1	218	569.899,48 579.685,318	219	569.890,683 579.673,234	14.94 7	219	569.890,683 579.673,234	220	569.884,681 579.660,741	13.86
220	569.884,681 579.660,741	221	569.874,979 579.642,3	20.83 7	221	569.874,979 579.642,3	222	569.866,303 579.630,045	15.01 5	222	569.866,303 579.630,045	223	569.858,024 579.622,44	11.24 2
223	569.858,024 579.622,44	224	569.837,852 579.604,317	27.11 7	224	569.837,852 579.604,317	225	569.819,174 579.589,408	23.89 9	225	569.819,174 579.589,408	226	569.801,854 579.574,873	22.61 1
226	569.801,854 579.574,873	227	569.792,434 579.568,239	11.52 2	227	569.792,434 579.568,239	228	569.782,824 579.564,652	10.25 8	228	569.782,824 579.564,652	229	569.781,009 579.563,97	1.939
229	569.781,009 579.563,97	230	569.762,99 579.560,603	18.33 1	230	569.762,99 579.560,603	231	569.747,947 579.556,326	15.63 9	231	569.747,947 579.556,326	232	569.740,283 579.551,606	9.001
232	569.740,283 579.551,606	233	569.732,771 579.546,499	9.084	233	569.732,771 579.546,499	234	569.721,819 579.537,79	13.99 3	234	569.721,819 579.537,79	235	569.713,538 579.530,947	10.74 3
235	569.713,538 579.530,947	236	569.702,027 579.522,102	14.51 7	236	569.702,027 579.522,102	237	569.687,284 579.510,06	19.03 6	237	569.687,284 579.510,06	238	569.674,643 579.501,479	15.27 8
238	569.674,643 579.501,479	239	569.672,4 579.500,752	2.358	239	569.672,4 579.500,752	240	569.640,799 579.489,813	33.44 1	240	569.640,799 579.489,813	241	569.628,07 579.481,953	14.96
241	569.628,07 579.481,953	242	569.607,038 579.466,737	25.95 9	242	569.607,038 579.466,737	243	569.591,782 579.455,849	18.74 3	243	569.591,782 579.455,849	244	569.584,811 579.452,635	7.676
244	569.584,811 579.452,635	245	569.578,112 579.453,88	6.814	245	569.578,112 579.453,88	246	569.573,519 579.457,595	5.907	246	569.573,519 579.457,595	247	569.567,55 579.461,123	6.934
247	569.567,55 579.461,123	248	569.557,542 579.459,526	10.13 5	248	569.557,542 579.459,526	249	569.551,963 579.458,327	5.706	249	569.551,963 579.458,327	250	569.532,054 579.453,224	20.55 3
250	569.532,054 579.453,224	251	569.511,015 579.453,117	21.03 9	251	569.511,015 579.453,117	252	569.499,313 579.455,551	11.95 2	252	569.499,313 579.455,551	253	569.478,961 579.462,498	21.50 5
253	569.478,961 579.462,498	254	569.454,836 579.474,191	26.80 9	254	569.454,836 579.474,191	255	569.422,861 579.488,202	34.91	255	569.422,861 579.488,202	256	569.400,342 579.503,144	27.02 5
256	569.400,342 579.503,144	257	569.387,522 579.509,542	14.32 8	257	569.387,522 579.509,542	258	569.376,791 579.511,679	10.94 2	258	569.376,791 579.511,679	259	569.356,431 579.514,905	20.61 4
259	569.356,431 579.514,905	260	569.344,909 579.519,929	12.57	260	569.344,909 579.519,929	261	569.326,318 579.531,738	22.02 4	261	569.326,318 579.531,738	262	569.310,192 579.540,072	18.15 2
262	569.310,192 579.540,072	263	569.296,287 579.544,32	14.53 9	263	569.296,287 579.544,32	264	569.280,896 579.546,987	15.62	264	569.280,896 579.546,987	265	569.253,413 579.549,708	27.61 7
265	569.253,413 579.549,708	266	569.243,338 579.548,626	10.13 3	266	569.243,338 579.548,626	267	569.239,03 579.547,015	4.599	267	569.239,03 579.547,015	268	569.221,525 579.543,168	17.92 3
268	569.221,525 579.543,168	269	569.204,808 579.543,124	16.71 7	269	569.204,808 579.543,124	270	569.192,299 579.546,686	13.00 6	270	569.192,299 579.546,686	271	569.169,374 579.559,651	26.33 7
271	569.169,374 579.559,651	272	569.153,207 579.567,354	17.90 8	272	569.153,207 579.567,354	273	569.147,822 579.569,855	5.937	273	569.147,822 579.569,855	274	569.143,093 579.573,308	5.855
274	569.143,093 579.573,308	275	569.139,767 579.577,748	5.548	275	569.139,767 579.577,748	276	569.138,082 579.581,389	4.012	276	569.138,082 579.581,389	277	569.137,404 579.584,627	3.308
277	569.137,404 579.584,627	278	569.137,279 579.588,481	3.856	278	569.137,279 579.588,481	279	569.137,993 579.592,547	4.128	279	569.137,993 579.592,547	280	569.111,26 579.599,379	27.59 2
280	569.111,26 579.599,379	281	569.073,753 579.606,516	38.18	281	569.073,753 579.606,516	282	569.059,466 579.606,055	14.29 4	282	569.059,466 579.606,055	283	569.049,693 579.598,96	12.07 7
283	569.049,693 579.598,96	284	569.044,129 579.592,084	8.845	284	569.044,129 579.592,084	285	569.027,116 579.561,114	35.33 5	285	569.027,116 579.561,114	286	569.021,316 579.545,603	16.56
286	569.021,316 579.545,603	287	568.996,706 579.524,605	32.35 1	287	568.996,706 579.524,605	288	568.976,87 579.467,892	60.08 2	288	568.976,87 579.467,892	289	568.952,993 579.447,998	31.07 9
289	568.952,993 579.447,998	290	568.936,616 579.436,385	20.07 7	290	568.936,616 579.436,385	291	568.905,316 579.412,02	39.66 5	291	568.905,316 579.412,02	292	568.901,597 579.383,4	28.86 1
292	568.901,597 579.383,4	293	568.888,256 579.357,862	28.81 3	293	568.888,256 579.357,862	294	568.860,266 579.328,737	40.39 4	294	568.860,266 579.328,737	295	568.844,091 579.315,169	21.11 2
295	568.844,091 579.315,169	296	568.825,493 579.277,92	41.63 4	296	568.825,493 579.277,92	297	568.780,238 579.238,558	59.97 8	297	568.780,238 579.238,558	298	568.734,412 579.218,068	50.19 8
298	568.734,412 579.218,068	299	568.651,647 579.235,038	84.48 7	299	568.651,647 579.235,038	300	568.628,596 579.223,126	25.94 7	300	568.628,596 579.223,126	301	568.595,465 579.185,441	50.17 8
301	568.595,465 579.185,441	302	568.562,117 579.181,217	33.61 4	302	568.562,117 579.181,217	303	568.515,568 579.170,376	47.79 5	303	568.515,568 579.170,376	304	568.488,586 579.167,634	27.12 1
304	568.488,586 579.167,634	305	568.465,544 579.165,928	23.10 5	305	568.465,544 579.165,928	306	568.441,483 579.165,19	24.07 2	306	568.441,483 579.165,19	307	568.425,045 579.164,026	16.47 9
307	568.425,045 579.164,026	308	568.410,149 579.166,152	15.04 7	308	568.410,149 579.166,152	309	568.382,666 579.174,409	28.69 7	309	568.382,666 579.174,409	310	568.365,12 579.184,096	20.04 2

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
310	568.365,12 579.184,096	311	568.363,699 579.181,585	2.885	311	568.363,699 579.181,585	312	568.358,995 579.162,204	19.94 4	312	568.358,995 579.162,204	313	568.346,369 579.136,869	28.30 7
313	568.346,369 579.136,869	314	568.339,698 579.107,032	30.57 4	314	568.339,698 579.107,032	315	568.335,158 579.084,229	23.25 1	315	568.335,158 579.084,229	316	568.331,287 579.057,119	27.38 5
316	568.331,287 579.057,119	317	568.330,535 579.048,236	8.915	317	568.330,535 579.048,236	318	568.328,003 579.041,547	7.152	318	568.328,003 579.041,547	319	568.323,973 579.036,104	6.773
319	568.323,973 579.036,104	320	568.318,793 579.033,592	5.757	320	568.318,793 579.033,592	321	568.316,131 579.031,654	3.293	321	568.316,131 579.031,654	322	568.309,11 579.034,365	7.526
322	568.309,11 579.034,365	323	568.302,135 579.038,997	8.373	323	568.302,135 579.038,997	324	568.296,547 579.047,729	10.36 7	324	568.296,547 579.047,729	325	568.292,975 579.056,401	9.379
325	568.292,975 579.056,401	326	568.288,577 579.071,161	15.40 1	326	568.288,577 579.071,161	327	568.284,887 579.079,041	8.701	327	568.284,887 579.079,041	328	568.277,872 579.085,188	9.327
328	568.277,872 579.085,188	329	568.261,569 579.097,884	20.66 3	329	568.261,569 579.097,884	330	568.221,608 579.125,958	48.83 7	330	568.221,608 579.125,958	331	568.199,15 579.143,529	28.51 5
331	568.199,15 579.143,529	332	568.175,182 579.163,104	30.94 6	332	568.175,182 579.163,104	333	568.169,351 579.166,257	6.629	333	568.169,351 579.166,257	334	568.163,461 579.168,558	6.324
334	568.163,461 579.168,558	335	568.157,794 579.170,152	5.887	335	568.157,794 579.170,152	336	568.154,331 579.161,584	9.241	336	568.154,331 579.161,584	337	568.150,065 579.121,825	39.98 7
337	568.150,065 579.121,825	338	568.150,06 579.103,497	18.32 8	338	568.150,06 579.103,497	339	568.157,869 579.079,308	25.41 8	339	568.157,869 579.079,308	340	568.164,861 579.063,201	17.55 9
340	568.164,861 579.063,201	341	568.177,829 579.039,588	26.94	341	568.177,829 579.039,588	342	568.191,057 579.017,304	25.91 4	342	568.191,057 579.017,304	343	568.200,728 578.966,788	51.43 3
343	568.200,728 578.966,788	344	568.203,029 578.920,227	46.61 8	344	568.203,029 578.920,227	345	568.208,957 578.879,763	40.89 6	345	568.208,957 578.879,763	346	568.212,761 578.845,226	34.74 6
346	568.212,761 578.845,226	347	568.217,839 578.819,319	26.4	347	568.217,839 578.819,319	348	568.224,734 578.789,044	31.05	348	568.224,734 578.789,044	349	568.234,634 578.756,504	34.01 3
349	568.234,634 578.756,504	350	568.243,604 578.710,292	47.07 5	350	568.243,604 578.710,292	351	568.248,632 578.673,92	36.71 8	351	568.248,632 578.673,92	352	568.253,533 578.617,344	56.78 8
352	568.253,533 578.617,344	353	568.277,47 578.557,561	64.39 7	353	568.277,47 578.557,561	354	568.297,153 578.512,162	49.48 2	354	568.297,153 578.512,162	355	568.318,933 578.464,468	52.43 2
355	568.318,933 578.464,468	356	568.339,234 578.406,728	61.20 5	356	568.339,234 578.406,728	357	568.353,59 578.390,058	22.0	357	568.353,59 578.390,058	358	568.367,701 578.356,294	36.59 4
358	568.367,701 578.356,294	359	568.379,18 578.317,391	40.56 1	359	568.379,18 578.317,391	360	568.386,207 578.284,812	33.32 8	360	568.386,207 578.284,812	361	568.395,157 578.249,011	36.90 3
361	568.395,157 578.249,011	362	568.404,095 578.210,068	39.95 6	362	568.404,095 578.210,068	1	568.408,788 578.178,032	32.37 8					

** 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. 6936**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50531	Din acte: 272.000 Masurata: 253.196	Sector cadastral:184 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
18508 / 03/10/2014		
Act Administrativ nr. Titlu de Proprietate nr.9045, din 01/04/2011 emis de CJSIPT NEAMT;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) ASOCIAȚIA COMPOSESORALĂ LARIX, CIF:12836418, - Comuna Cîrța, jud. Harghita		

C. Partea III. SARCINI .

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

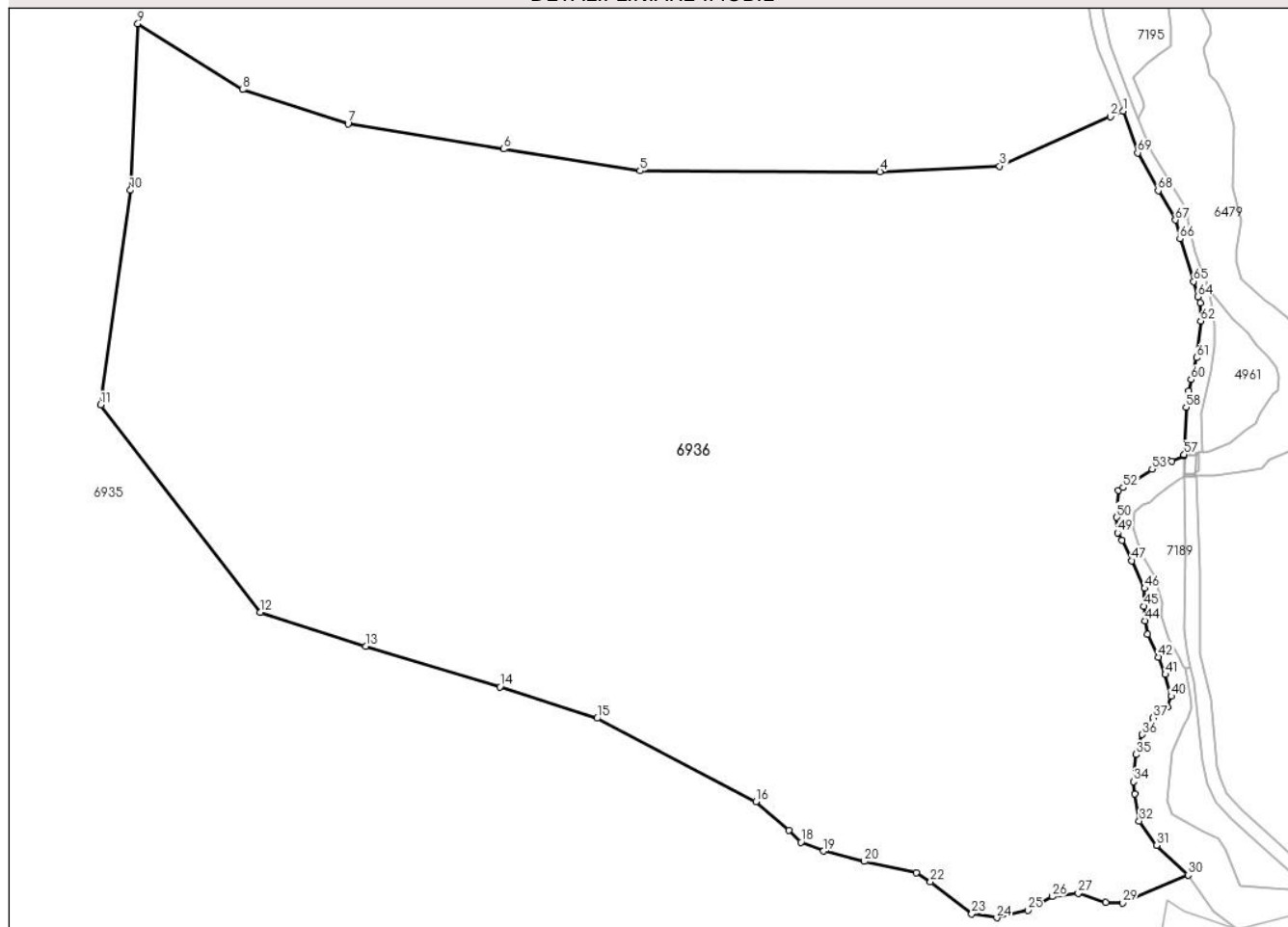
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50531	Din acte: 272.000 Masurata: 253.196	

* 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	pasune	NU	253.196	-	-	-	Pasune impadurita

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	570.748,749 578.961,14	2	570.740,803 578.957,601	8.698	2	570.740,803 578.957,601	3	570.670,363 578.926,235	77.108	3	570.670,363 578.926,235	4	570.594,405 578.922,668	76.042
4	570.594,405 578.922,668	5	570.442,19 578.923,227	152.216	5	570.442,19 578.923,227	6	570.355,777 578.937,099	87.519	6	570.355,777 578.937,099	7	570.256,821 578.953,076	100.237
7	570.256,821 578.953,076	8	570.189,992 578.974,797	70.27	8	570.189,992 578.974,797	9	570.123,505 579.016,653	78.565	9	570.123,505 579.016,653	10	570.118,741 578.910,917	105.843
10	570.118,741 578.910,917	11	570.099,929 578.774,641	137.568	11	570.099,929 578.774,641	12	570.201,023 578.642,922	166.042	12	570.201,023 578.642,922	13	570.268,001 578.621,455	70.334

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
13	570.268,001 578.621,455	14	570.353,19 578.595,687	89.00 1	14	570.353,19 578.595,687	15	570.414,852 578.575,706	64.81 9	15	570.414,852 578.575,706	16	570.515,647 578.522,673	113.8 95
16	570.515,647 578.522,673	17	570.536,667 578.504,459	27.81 3	17	570.536,667 578.504,459	18	570.544,276 578.496,918	10.71 3	18	570.544,276 578.496,918	19	570.558,685 578.491,377	15.43 8
19	570.558,685 578.491,377	20	570.584,392 578.484,772	26.54 2	20	570.584,392 578.484,772	21	570.617,471 578.477,711	33.82 4	21	570.617,471 578.477,711	22	570.626,484 578.471,998	10.67 1
22	570.626,484 578.471,998	23	570.652,574 578.451,441	33.21 6	23	570.652,574 578.451,441	24	570.668,546 578.449,055	16.14 9	24	570.668,546 578.449,055	25	570.688,204 578.453,812	20.22 5
25	570.688,204 578.453,812	26	570.703,684 578.462,49	17.74 6	26	570.703,684 578.462,49	27	570.720,26 578.464,512	16.69 9	27	570.720,26 578.464,512	28	570.737,712 578.458,581	18.43 2
28	570.737,712 578.458,581	29	570.748,373 578.458,509	10.66 1	29	570.748,373 578.458,509	30	570.789,888 578.476,177	45.11 8	30	570.789,888 578.476,177	31	570.770,02 578.494,945	27.33 1
31	570.770,02 578.494,945	32	570.758,924 578.510,439	19.05 7	32	570.758,924 578.510,439	33	570.756,028 578.527,532	17.33 7	33	570.756,028 578.527,532	34	570.755,334 578.535,515	8.013
34	570.755,334 578.535,515	35	570.757,027 578.552,66	17.22 8	35	570.757,027 578.552,66	36	570.760,899 578.565,353	13.27	36	570.760,899 578.565,353	37	570.767,785 578.576,009	12.68 7
37	570.767,785 578.576,009	38	570.770,45 578.580,671	5.37	38	570.770,45 578.580,671	39	570.777,06 578.582,753	6.93	39	570.777,06 578.582,753	40	570.779,27 578.589,635	7.228
40	570.779,27 578.589,635	41	570.775,462 578.603,479	14.35 8	41	570.775,462 578.603,479	42	570.771,18 578.614,573	11.89 2	42	570.771,18 578.614,573	43	570.764,321 578.629,045	16.01 5
43	570.764,321 578.629,045	44	570.762,524 578.637,575	8.717	44	570.762,524 578.637,575	45	570.761,738 578.646,747	9.206	45	570.761,738 578.646,747	46	570.762,438 578.658,151	11.42 5
46	570.762,438 578.658,151	47	570.754,291 578.675,789	19.42 9	47	570.754,291 578.675,789	48	570.747,941 578.688,602	14.3	48	570.747,941 578.688,602	49	570.745,114 578.693,424	5.59
49	570.745,114 578.693,424	50	570.744,641 578.703,299	9.886	50	570.744,641 578.703,299	51	570.745,577 578.720,505	17.23 1	51	570.745,577 578.720,505	52	570.748,696 578.722,072	3.491
52	570.748,696 578.722,072	53	570.767,142 578.733,868	21.89 5	53	570.767,142 578.733,868	54	570.777,336 578.739,251	11.52 8	54	570.777,336 578.739,251	55	570.779,601 578.738,827	2.304
55	570.779,601 578.738,827	56	570.787,463 578.742,386	8.63	56	570.787,463 578.742,386	57	570.787,469 578.743,062	0.676	57	570.787,469 578.743,062	58	570.788,634 578.773,114	30.07 5
58	570.788,634 578.773,114	59	570.790,257 578.783,373	10.38 7	59	570.790,257 578.783,373	60	570.791,78 578.790,692	7.476	60	570.791,78 578.790,692	61	570.795,427 578.804,571	14.35
61	570.795,427 578.804,571	62	570.798,014 578.827,879	23.45 1	62	570.798,014 578.827,879	63	570.797,619 578.839,294	11.42 2	63	570.797,619 578.839,294	64	570.796,004 578.843,311	4.329
64	570.796,004 578.843,311	65	570.793,467 578.853,041	10.05 5	65	570.793,467 578.853,041	66	570.784,802 578.880,016	28.33 3	66	570.784,802 578.880,016	67	570.781,948 578.891,986	12.30 6
67	570.781,948 578.891,986	68	570.770,939 578.910,583	21.61 1	68	570.770,939 578.910,583	69	570.757,904 578.934,634	27.35 6	69	570.757,904 578.934,634	1	570.748,749 578.961,14	28.04 3

** 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. 7008**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 9.000 Masurata: 2.972	Sector cadastral:184 Teren neimprejmuit; Diferenta de suprafata se afla in alte imobile sau alte UAT- urii

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
7008 / 17/07/2023		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:9999999999999, DOMENIUL PUBLIC	A1
Ordonanta nr. 982, din 29/12/1998 emis de GUVERNUL ROMANIEI (Ordin MMAP nr 487 din 09.03.2013; PC CTE nr 137 din 04.06.2015; Amenajamentul UP VI Cheile Bicazului - OS Bicz, DS Neamt; Declaratia nr 10529 din 25.07.2023 eliberata de RNP Romsilva - DS Neamt);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) REGIA NAȚIONALĂ A PĂDURILOR ROMSILVA , CIF:1590120	A1

C. Partea III. SARCINI .

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

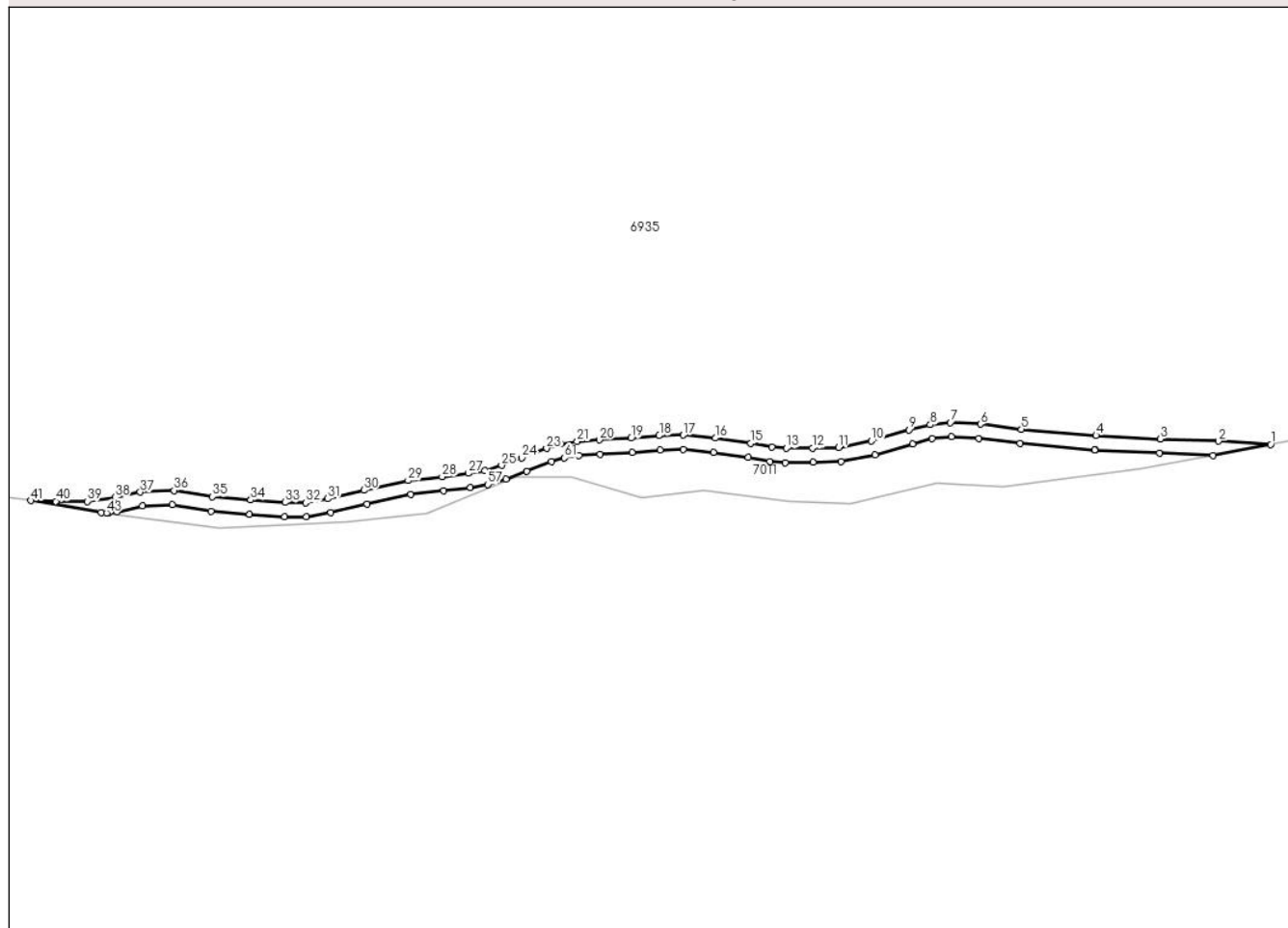
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 9.000 Masurata: 2.972	Diferenta de suprafata se afla in alte imobile sau alte UAT- urii

* 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	drum	NU	2.972	UP VI	ua 241%, 242%	-	

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	570.414,794 578.289,6	2	570.392,874 578.290,922	21.96	2	570.392,874 578.290,922	3	570.368,357 578.291,85	24.53	3	570.368,357 578.291,85	4	570.341,505 578.293,302	26.89
4	570.341,505 578.293,302	5	570.310,187 578.295,939	31.42	5	570.310,187 578.295,939	6	570.292,98 578.298,049	17.33	6	570.292,98 578.298,049	7	570.280,38 578.298,781	12.62
7	570.280,38 578.298,781	8	570.271,979 578.297,855	8.452	8	570.271,979 578.297,855	9	570.262,918 578.295,631	9.33	9	570.262,918 578.295,631	10	570.247,319 578.290,978	16.27
10	570.247,319 578.290,978	11	570.233,549 578.288,339	14.02	11	570.233,549 578.288,339	12	570.222,579 578.288,017	10.97	12	570.222,579 578.288,017	13	570.211,555 578.287,951	11.02
13	570.211,555 578.287,951	14	570.205,561 578.288,393	6.01	14	570.205,561 578.288,393	15	570.196,648 578.290,084	9.072	15	570.196,648 578.290,084	16	570.181,783 578.292,22	15.01

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
16	570.181,783 578.292,22	17	570.168,312 578.293,506	13.53 2	17	570.168,312 578.293,506	18	570.158,27 578.293,231	10.04 6	18	570.158,27 578.293,231	19	570.146,482 578.292,177	11.83 5
19	570.146,482 578.292,177	20	570.133,155 578.291,451	13.34 7	20	570.133,155 578.291,451	21	570.123,815 578.290,826	9.361	21	570.123,815 578.290,826	22	570.116,977 578.289,737	6.924
22	570.116,977 578.289,737	23	570.111,01 578.287,902	6.243	23	570.111,01 578.287,902	24	570.100,665 578.283,858	11.10 7	24	570.100,665 578.283,858	25	570.092,102 578.280,786	9.097
25	570.092,102 578.280,786	26	570.085,073 578.278,613	7.357	26	570.085,073 578.278,613	27	570.078,121 578.277,401	7.057	27	570.078,121 578.277,401	28	570.067,163 578.276,023	11.04 4
28	570.067,163 578.276,023	29	570.052,927 578.274,389	14.32 9	29	570.052,927 578.274,389	30	570.034,314 578.270,348	19.04 7	30	570.034,314 578.270,348	31	570.019,211 578.266,787	15.51 7
31	570.019,211 578.266,787	32	570.009,929 578.265,07	9.439	32	570.009,929 578.265,07	33	570.001,311 578.265,26	8.62	33	570.001,311 578.265,26	34	569.986,848 578.266,247	14.49 7
34	569.986,848 578.266,247	35	569.970,788 578.267,558	16.11 3	35	569.970,788 578.267,558	36	569.954,707 578.270,249	16.30 5	36	569.954,707 578.270,249	37	569.940,478 578.269,56	14.24 6
37	569.940,478 578.269,56	38	569.929,942 578.267,269	10.78 2	38	569.929,942 578.267,269	39	569.918,222 578.265,66	11.83	39	569.918,222 578.265,66	40	569.905,106 578.265,66	13.11 6
40	569.905,106 578.265,66	41	569.894,628 578.265,939	10.48 2	41	569.894,628 578.265,939	42	569.924,084 578.261,033	29.86 2	42	569.924,084 578.261,033	43	569.926,441 578.260,732	2.376
43	569.926,441 578.260,732	44	569.927,412 578.260,866	0.98	44	569.927,412 578.260,866	45	569.930,874 578.261,341	3.494	45	569.930,874 578.261,341	46	569.941,512 578.263,644	10.88 4
46	569.941,512 578.263,644	47	569.954,038 578.264,277	12.54 2	47	569.954,038 578.264,277	48	569.970,174 578.261,588	16.35 9	48	569.970,174 578.261,588	49	569.986,399 578.260,263	16.27 9
49	569.986,399 578.260,263	50	570.001,109 578.259,263	14.74 4	50	570.001,109 578.259,263	51	570.010,172 578.259,064	9.065	51	570.010,172 578.259,064	52	570.020,517 578.260,93	10.51 2
52	570.020,517 578.260,93	53	570.035,639 578.264,496	15.53 7	53	570.035,639 578.264,496	54	570.054,052 578.268,493	18.84 2	54	570.054,052 578.268,493	55	570.067,877 578.270,066	13.91 4
55	570.067,877 578.270,066	56	570.079,082 578.271,478	11.29 4	56	570.079,082 578.271,478	57	570.086,294 578.272,735	7.321	57	570.086,294 578.272,735	58	570.093,938 578.275,073	7.994
58	570.093,938 578.275,073	59	570.102,737 578.278,227	9.347	59	570.102,737 578.278,227	60	570.113,024 578.282,248	11.04 5	60	570.113,024 578.282,248	61	570.118,53 578.283,937	5.759
61	570.118,53 578.283,937	62	570.124,602 578.284,876	6.144	62	570.124,602 578.284,876	63	570.133,515 578.285,462	8.932	63	570.133,515 578.285,462	64	570.146,86 578.286,188	13.36 5
64	570.146,86 578.286,188	65	570.158,711 578.287,246	11.89 8	65	570.158,711 578.287,246	66	570.168,288 578.287,503	9.58	66	570.168,288 578.287,503	67	570.180,999 578.286,271	12.77 1
67	570.180,999 578.286,271	68	570.195,615 578.284,174	14.76 6	68	570.195,615 578.284,174	69	570.204,63 578.282,463	9.176	69	570.204,63 578.282,463	70	570.211,233 578.281,959	6.622
70	570.211,233 578.281,959	71	570.222,72 578.282,018	11.48 7	71	570.222,72 578.282,018	72	570.234,42 578.282,397	11.70 6	72	570.234,42 578.282,397	73	570.248,89 578.285,185	14.73 6
73	570.248,89 578.285,185	74	570.264,565 578.289,861	16.35 8	74	570.264,565 578.289,861	75	570.272,836 578.291,913	8.522	75	570.272,836 578.291,913	76	570.280,782 578.292,789	7.994
76	570.280,782 578.292,789	77	570.292,341 578.292,082	11.58 1	77	570.292,341 578.292,082	78	570.309,627 578.289,965	17.41 5	78	570.309,627 578.289,965	79	570.341,047 578.287,319	31.53 1
79	570.341,047 578.287,319	80	570.341,136 578.287,313	0.089	80	570.341,136 578.287,313	81	570.368,082 578.285,857	26.98 5	81	570.368,082 578.285,857	82	570.390,525 578.285,007	22.45 9
82	570.390,525 578.285,007	1	570.414,794 578.289,6	24.7										

** 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. 7009**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 9.000 Masurata: 1.310	Sector cadastral:184 Teren neimprejmuit; Diferenta de suprafata se afla in alte imobile sau alte UAT- urii

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
7009 / 17/07/2023		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:9999999999999, DOMENIUL PUBLIC	A1
Ordonanta nr. 982, din 29/12/1998 emis de GUVERNUL ROMÂNIEI (Ordin MMAP nr 487 din 09.03.2013; PC CTE nr 137 din 04.06.2015; Amenajamentul UP VI Cheile Bicazului - OS Bicz, DS Neamt; Declaratia nr 10528 din 25.07.2023 eliberata de RNP Romsilva - DS Neamt);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) REGIA NAȚIONALĂ A PĂDURILOR ROMSILVA , CIF:1590120	A1

C. Partea III. SARCINI .

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

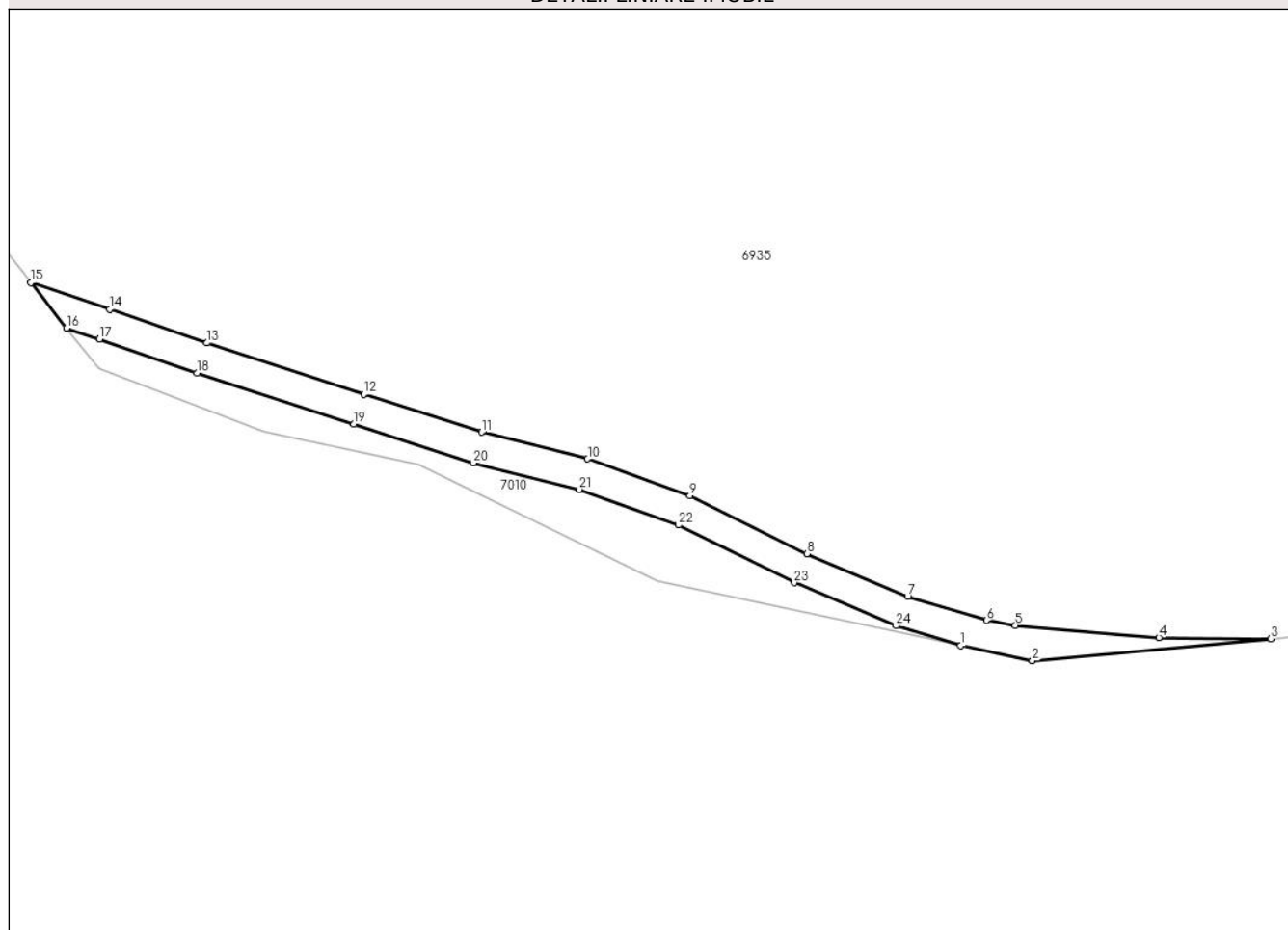
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 9.000 Masurata: 1.310	Diferenta de suprafata se afla in alte imobile sau alte UAT- urii

* 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	drum	NU	1.310	UP VI	ua 241%	-	

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)
1	569.735,663 578.264,956	2	569.749,265 578.262,086	13.901	2	569.749,265 578.262,086	3	569.794,469 578.266,233	45.394
3	569.794,469 578.266,233	4	569.773,242 578.266,452	21.228	4	569.773,242 578.266,452	5	569.746,049 578.268,746	27.29
5	569.746,049 578.268,746	6	569.740,539 578.269,748	5.6	6	569.740,539 578.269,748	7	569.725,577 578.274,281	15.634
7	569.725,577 578.274,281	8	569.706,494 578.282,385	20.732	8	569.706,494 578.282,385	9	569.684,299 578.293,394	24.775
9	569.684,299 578.293,394	10	569.664,894 578.300,362	20.618	10	569.664,894 578.300,362	11	569.644,751 578.305,43	20.771

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	569.644,751 578.305,43	12	569.622,427 578.312,674	23.47
13	569.592,691 578.322,388	14	569.574,244 578.328,801	19.53
15	569.559,271 578.333,792	16	569.566,069 578.325,202	10.954
17	569.572,31 578.323,121	18	569.590,774 578.316,702	19.548
19	569.620,569 578.306,969	20	569.643,189 578.299,636	23.779
21	569.663,286 578.294,579	22	569.682,099 578.287,809	19.994
23	569.704,066 578.276,898	24	569.723,381 578.268,696	20.984

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	569.622,427 578.312,674	13	569.592,691 578.322,388	31.282
14	569.574,244 578.328,801	15	569.559,271 578.333,792	15.783
16	569.566,069 578.325,202	17	569.572,31 578.323,121	6.579
18	569.590,774 578.316,702	19	569.620,569 578.306,969	31.344
20	569.643,189 578.299,636	21	569.663,286 578.294,579	20.723
22	569.682,099 578.287,809	23	569.704,066 578.276,898	24.528
24	569.723,381 578.268,696	1	569.735,663 578.264,956	12.839

** 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. 7010**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 9.262.441 Masurata: 1.046	Sector cadastral:184 Teren neimprejmuit; Diferenta de suparfata se afla in alte documentatii

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
7010 / 17/07/2023		
Act Administrativ nr. 15616, din 04/07/2014 emis de CJSDPAT NEAMT;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) ASOCIAȚIA COMPOSESORALĂ LARIX CARTA, CIF:12836418, -Comuna Cîrța, jud.Harghita	

C. Partea III. SARCINI .

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

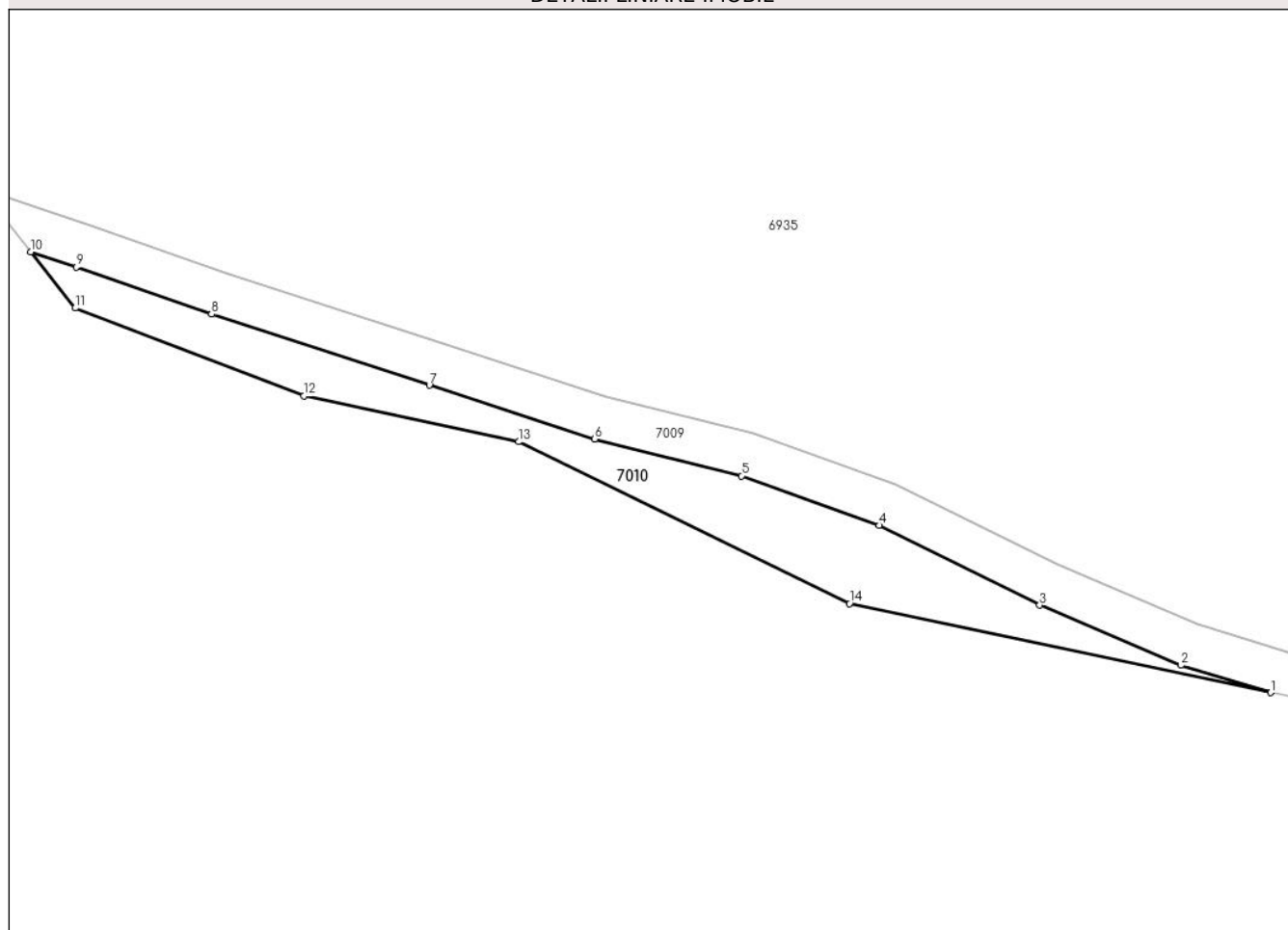
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 9.262.441 Masurata: 1.046	Diferenta de suprafata se afla in alte documentatii

* 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	padure	NU	1.046	UP VI	ua 241%	-	In TP 15616 - UP IV, ua 41A; 41B; 41C

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	569.735,663 578.264,956	2	569.723,381 578.268,696	12.839
2	569.723,381 578.268,696	3	569.704,066 578.276,898	20.984
3	569.704,066 578.276,898	4	569.682,099 578.287,809	24.528
4	569.682,099 578.287,809	5	569.663,286 578.294,579	19.994

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
5	569.663,286 578.294,579	6	569.643,189 578.299,636	20.723
6	569.643,189 578.299,636	7	569.620,569 578.306,969	23.779
7	569.620,569 578.306,969	8	569.590,774 578.316,702	31.344
8	569.590,774 578.316,702	9	569.572,31 578.323,121	19.548
9	569.572,31 578.323,121	10	569.566,069 578.325,202	6.579
10	569.566,069 578.325,202	11	569.572,15 578.317,516	9.801
11	569.572,15 578.317,516	12	569.603,435 578.305,491	33.516
12	569.603,435 578.305,491	13	569.632,796 578.299,238	30.019
13	569.632,796 578.299,238	14	569.678,039 578.277,112	50.364
14	569.678,039 578.277,112	1	569.735,663 578.264,956	58.892

** 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. 7011**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 9.262.441 Masurata: 4.947	Sector cadastral:184 Teren neimprejmuit; Diferenta de suparfata se afla in alte documentatii

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
7011 / 17/07/2023		
Act Administrativ nr. 15616, din 04/07/2014 emis de CJSDPAT NEAMT;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) ASOCIAȚIA COMPOSESORALĂ LARIX CARTA, CIF:12836418, -Comuna Cîrța, jud.Harghita	

C. Partea III. SARCINI .

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

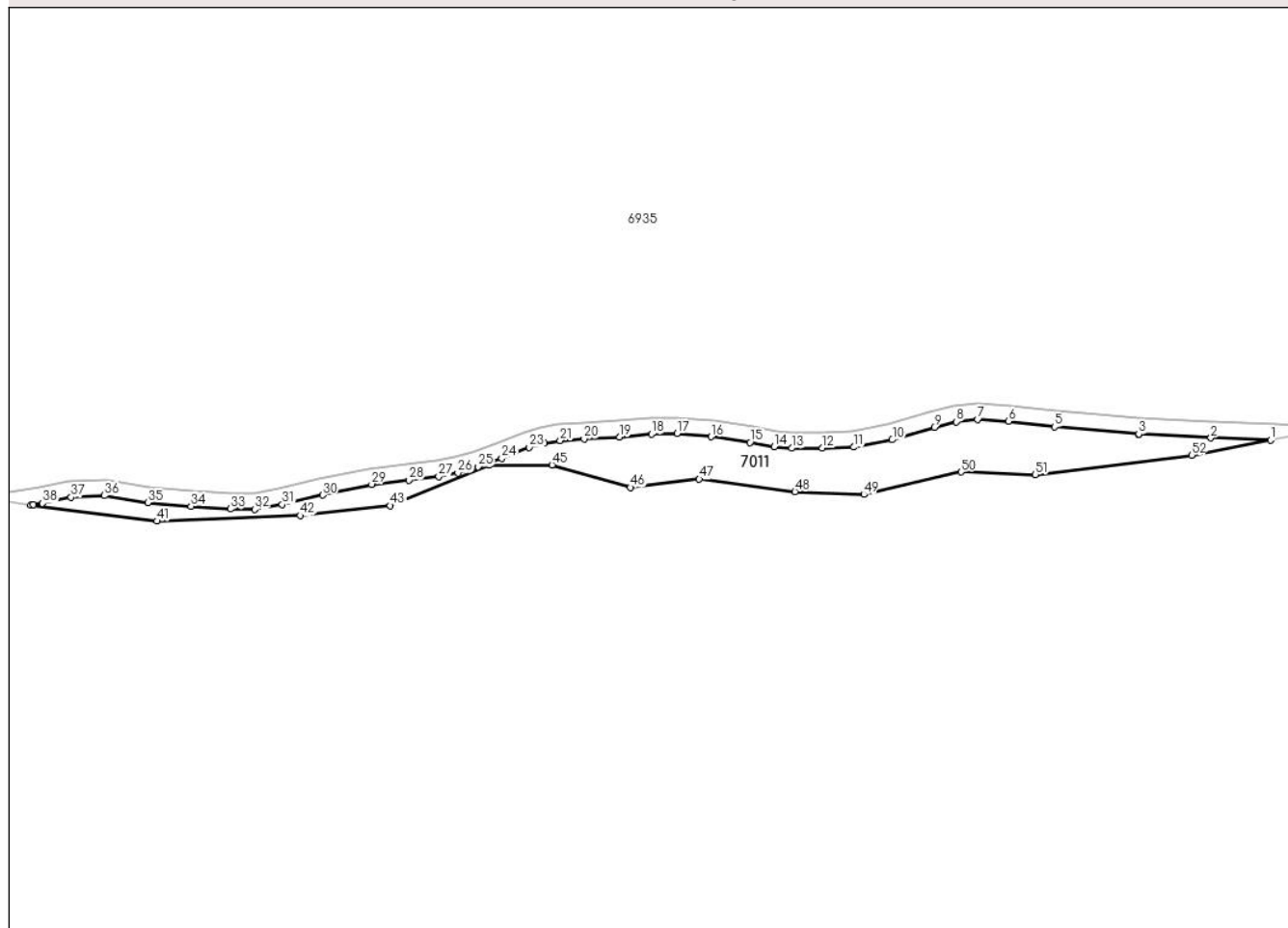
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 9.262.441 Masurata: 4.947	Diferenta de suparfata se afla in alte documentatii

* 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	padure	NU	4.947	UP VI	ua 241%, 242%	-	In TP 15616 - UP IV, ua 41A; 41B; 41C; 42A; 42M1; 42M2

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	570.390,525 578.285,007	2	570.368,082 578.285,857	22.459	2	570.368,082 578.285,857	3	570.341,136 578.287,313	26.985	3	570.341,136 578.287,313	4	570.341,047 578.287,319	0.089
4	570.341,047 578.287,319	5	570.309,627 578.289,965	31.531	5	570.309,627 578.289,965	6	570.292,341 578.292,082	17.415	6	570.292,341 578.292,082	7	570.280,782 578.292,789	11.581
7	570.280,782 578.292,789	8	570.272,836 578.291,913	7.994	8	570.272,836 578.291,913	9	570.264,565 578.289,861	8.522	9	570.264,565 578.289,861	10	570.248,89 578.285,185	16.358
10	570.248,89 578.285,185	11	570.234,42 578.282,397	14.736	11	570.234,42 578.282,397	12	570.222,72 578.282,018	11.706	12	570.222,72 578.282,018	13	570.211,233 578.281,959	11.487
13	570.211,233 578.281,959	14	570.204,63 578.282,463	6.622	14	570.204,63 578.282,463	15	570.195,615 578.284,174	9.176	15	570.195,615 578.284,174	16	570.180,999 578.286,271	14.766

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
16	570.180,999 578.286,271	17	570.168,288 578.287,503	12.77 1	17	570.168,288 578.287,503	18	570.158,711 578.287,246	9.58	18	570.158,711 578.287,246	19	570.146,86 578.286,188	11.89 8
19	570.146,86 578.286,188	20	570.133,515 578.285,462	13.36 5	20	570.133,515 578.285,462	21	570.124,602 578.284,876	8.932	21	570.124,602 578.284,876	22	570.118,53 578.283,937	6.144
22	570.118,53 578.283,937	23	570.113,024 578.282,248	5.759	23	570.113,024 578.282,248	24	570.102,737 578.278,227	11.04 5	24	570.102,737 578.278,227	25	570.093,938 578.275,073	9.347
25	570.093,938 578.275,073	26	570.086,294 578.272,735	7.994	26	570.086,294 578.272,735	27	570.079,082 578.271,478	7.321	27	570.079,082 578.271,478	28	570.067,877 578.270,066	11.29 4
28	570.067,877 578.270,066	29	570.054,052 578.268,493	13.91 4	29	570.054,052 578.268,493	30	570.035,639 578.264,496	18.84 2	30	570.035,639 578.264,496	31	570.020,517 578.260,93	15.53 7
31	570.020,517 578.260,93	32	570.010,172 578.259,064	10.51 2	32	570.010,172 578.259,064	33	570.001,109 578.259,263	9.065	33	570.001,109 578.259,263	34	569.986,399 578.260,263	14.74 4
34	569.986,399 578.260,263	35	569.970,174 578.261,588	16.27 9	35	569.970,174 578.261,588	36	569.954,038 578.264,277	16.35 9	36	569.954,038 578.264,277	37	569.941,512 578.263,644	12.54 2
37	569.941,512 578.263,644	38	569.930,874 578.261,341	10.88 4	38	569.930,874 578.261,341	39	569.927,412 578.260,866	3.494	39	569.927,412 578.260,866	40	569.926,441 578.260,732	0.98
40	569.926,441 578.260,732	41	569.973,58 578.254,719	47.52 1	41	569.973,58 578.254,719	42	570.027,29 578.256,823	53.75 1	42	570.027,29 578.256,823	43	570.060,99 578.260,507	33.90 1
43	570.060,99 578.260,507	44	570.097,849 578.275,767	39.89 3	44	570.097,849 578.275,767	45	570.121,544 578.275,767	23.69 5	45	570.121,544 578.275,767	46	570.150,841 578.267,305	30.49 5
46	570.150,841 578.267,305	47	570.176,643 578.270,462	25.99 4	47	570.176,643 578.270,462	48	570.212,449 578.265,726	36.11 8	48	570.212,449 578.265,726	49	570.238,25 578.264,674	25.82 2
49	570.238,25 578.264,674	50	570.274,583 578.273,093	37.29 6	50	570.274,583 578.273,093	51	570.302,491 578.272,041	27.92 8	51	570.302,491 578.272,041	52	570.360,939 578.279,408	58.91
52	570.360,939 578.279,408	1	570.390,525 578.285,007	30.11 1										

** 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.

