

**DATE DESPRE IMOBILUL NR. 6817**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Trei Fântâni, Jud. Neamt, si extravilan com Damuc

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		186.973	Sector cadastral:150 Teren neimprejmuit; Teren intravilan si extravilan

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
6817 / 08/06/2023		
Act Administrativ nr. 1115, din 08/06/2023 emis de Primaria com Damuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMPOSESORAT TERCS INEU, CIF:14583605	A1

C. Partea III. SARCINI .

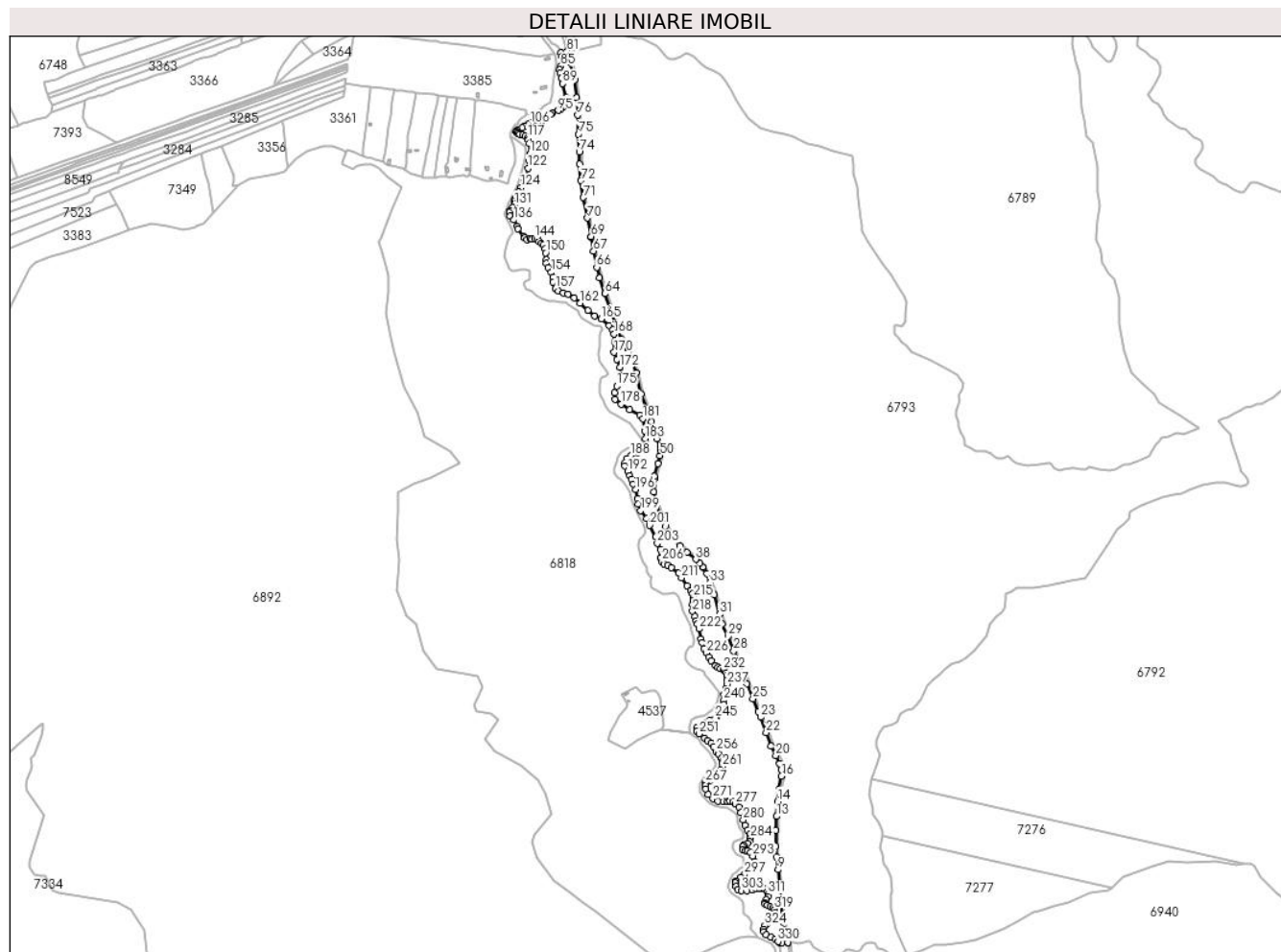
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	186.973	Teren intravilan si extravilan

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	pasune	DA	91.490	-	-	-	
2	pasune	NU	95.483	-	-	-	Teren extravilan

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	566.228,991 576.266,657	2	566.235,818 576.266,222	6.841	2	566.235,818 576.266,222	3	566.251,157 576.266,738	15.348	3	566.251,157 576.266,738	4	566.251,056 576.267,276	0.547
4	566.251,056 576.267,276	5	566.245,381 576.291,106	24.496	5	566.245,381 576.291,106	6	566.238,423 576.319,012	28.76	6	566.238,423 576.319,012	7	566.232,579 576.365,655	47.008
7	566.232,579 576.365,655	8	566.230,949 576.407,144	41.521	8	566.230,949 576.407,144	9	566.225,647 576.452,89	46.052	9	566.225,647 576.452,89	10	566.221,244 576.486,265	33.664
10	566.221,244 576.486,265	11	566.219,536 576.512,766	26.556	11	566.219,536 576.512,766	12	566.220,424 576.554,083	41.327	12	566.220,424 576.554,083	13	566.222,1 576.589,371	35.328
13	566.222,1 576.589,371	14	566.224,593 576.627,195	37.906	14	566.224,593 576.627,195	15	566.227,928 576.657,557	30.545	15	566.227,928 576.657,557	16	566.234,396 576.692,458	35.495

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	566.234,396 576.692,458	17	566.233,641 576.708,737	16.29 6	17	566.233,641 576.708,737	18	566.229,978 576.722,644	14.38 1	18	566.229,978 576.722,644	19	566.229,522 576.723,827	1.268
19	566.229,522 576.723,827	20	566.219,706 576.745,02	23.35 6	20	566.219,706 576.745,02	21	566.208,035 576.769,49	27.11 1	21	566.208,035 576.769,49	22	566.195,078 576.802,957	35.88 8
22	566.195,078 576.802,957	23	566.180,485 576.842,746	42.38 1	23	566.180,485 576.842,746	24	566.174,432 576.856,986	15.47 3	24	566.174,432 576.856,986	25	566.161,24 576.890,321	35.85
25	566.161,24 576.890,321	26	566.145,726 576.928,822	41.50 9	26	566.145,726 576.928,822	27	566.128,555 576.971,626	46.12	27	566.128,555 576.971,626	28	566.112,385 577.011,738	43.24 9
28	566.112,385 577.011,738	29	566.097,05 577.048,945	40.24 3	29	566.097,05 577.048,945	30	566.082,99 577.080,936	34.94 4	30	566.082,99 577.080,936	31	566.075,564 577.106,038	26.17 7
31	566.075,564 577.106,038	32	566.061,659 577.155,82	51.68 7	32	566.061,659 577.155,82	33	566.051,449 577.186,822	32.64	33	566.051,449 577.186,822	34	566.042,896 577.209,949	24.65 8
34	566.042,896 577.209,949	35	566.033,798 577.225,328	17.86 9	35	566.033,798 577.225,328	36	566.032,461 577.227,375	2.445	36	566.032,461 577.227,375	37	566.025,228 577.235,957	11.22 4
37	566.025,228 577.235,957	38	566.015,14 577.246,354	14.48 7	38	566.015,14 577.246,354	39	565.991,916 577.264,303	29.35 2	39	565.991,916 577.264,303	40	565.974,399 577.280,317	23.73 4
40	565.974,399 577.280,317	41	565.955,078 577.304,496	30.95	41	565.955,078 577.304,496	42	565.936,961 577.330,662	31.82 6	42	565.936,961 577.330,662	43	565.927,859 577.350,714	22.02 1
43	565.927,859 577.350,714	44	565.915,3 577.385,752	37.22 1	44	565.915,3 577.385,752	45	565.907,077 577.417,866	33.15	45	565.907,077 577.417,866	46	565.905,709 577.436,212	18.39 7
46	565.905,709 577.436,212	47	565.908,659 577.452,787	16.83 5	47	565.908,659 577.452,787	48	565.909,774 577.459,054	6.365	48	565.909,774 577.459,054	49	565.918,963 577.490,588	32.84 6
49	565.918,963 577.490,588	50	565.923,724 577.511,148	21.10 4	50	565.923,724 577.511,148	51	565.924,85 577.525,212	14.10 9	51	565.924,85 577.525,212	52	565.924,002 577.534,295	9.122
52	565.924,002 577.534,295	53	565.915,152 577.555,198	22.69 9	53	565.915,152 577.555,198	54	565.900,769 577.598,492	45.62 1	54	565.900,769 577.598,492	55	565.892,606 577.623,772	26.56 5
55	565.892,606 577.623,772	56	565.875,305 577.668,844	48.27 8	56	565.875,305 577.668,844	57	565.862,56 577.722,538	55.18 6	57	565.862,56 577.722,538	58	565.852,91 577.751,699	30.71 6
58	565.852,91 577.751,699	59	565.840,553 577.774,107	25.58 9	59	565.840,553 577.774,107	60	565.827,929 577.801,939	30.56 1	60	565.827,929 577.801,939	61	565.825,34 577.807,796	6.404
61	565.825,34 577.807,796	62	565.808,905 577.848,859	44.23	62	565.808,905 577.848,859	63	565.797,274 577.883,738	36.76 7	63	565.797,274 577.883,738	64	565.782,135 577.925,377	44.30 6
64	565.782,135 577.925,377	65	565.768,614 577.965,798	42.62 2	65	565.768,614 577.965,798	66	565.761,555 577.993,046	28.14 8	66	565.761,555 577.993,046	67	565.753,487 578.034,297	42.03 3
67	565.753,487 578.034,297	68	565.747,426 578.069,437	35.65 9	68	565.747,426 578.069,437	69	565.747,199 578.071,762	2.336	69	565.747,199 578.071,762	70	565.737,522 578.118,836	48.05 8
70	565.737,522 578.118,836	71	565.727,072 578.171,357	53.55 1	71	565.727,072 578.171,357	72	565.721,166 578.214,298	43.34 5	72	565.721,166 578.214,298	73	565.718,127 578.257,094	42.90 4
73	565.718,127 578.257,094	74	565.717,073 578.287,596	30.52	74	565.717,073 578.287,596	75	565.714,893 578.333,162	45.61 8	75	565.714,893 578.333,162	76	565.712,676 578.381,9	48.78 8
76	565.712,676 578.381,9	77	565.710,165 578.426,18	44.35 1	77	565.710,165 578.426,18	78	565.705,327 578.472,438	46.51	78	565.705,327 578.472,438	79	565.701,39 578.488,175	16.22 2
79	565.701,39 578.488,175	80	565.692,534 578.516,184	29.37 6	80	565.692,534 578.516,184	81	565.685,528 578.544,717	29.38 1	81	565.685,528 578.544,717	82	565.669,269 578.540,848	16.71 3
82	565.669,269 578.540,848	83	565.672,45 578.532,755	8.696	83	565.672,45 578.532,755	84	565.673,798 578.524,711	8.156	84	565.673,798 578.524,711	85	565.669,635 578.506,784	18.40 4
85	565.669,635 578.506,784	86	565.666,857 578.498,551	8.689	86	565.666,857 578.498,551	87	565.667,608 578.488,443	10.13 6	87	565.667,608 578.488,443	88	565.670,782 578.475,8	13.03 5
88	565.670,782 578.475,8	89	565.674,064 578.462,718	13.48 7	89	565.674,064 578.462,718	90	565.683,535 578.426,507	37.42 9	90	565.683,535 578.426,507	91	565.684,999 578.417,94	8.691
91	565.684,999 578.417,94	92	565.683,57 578.411,362	6.731	92	565.683,57 578.411,362	93	565.676,455 578.402,538	11.33 5	93	565.676,455 578.402,538	94	565.669,617 578.397,5	8.494
94	565.669,617 578.397,5	95	565.662,979 578.394,087	7.464	95	565.662,979 578.394,087	96	565.647,242 578.386,906	17.29 8	96	565.647,242 578.386,906	97	565.642,904 578.382,924	5.889
97	565.642,904 578.382,924	98	565.627,83 578.371,96	18.64	98	565.627,83 578.371,96	99	565.617,846 578.365,176	12.07 1	99	565.617,846 578.365,176	100	565.611,497 578.363,656	6.528
100	565.611,497 578.363,656	101	565.607,125 578.364,122	4.397	101	565.607,125 578.364,122	102	565.603,882 578.364,832	3.32	102	565.603,882 578.364,832	103	565.600,286 578.364,779	3.596
103	565.600,286 578.364,779	104	565.597,266 578.364,197	3.076	104	565.597,266 578.364,197	105	565.594,122 578.362,144	3.755	105	565.594,122 578.362,144	106	565.590,899 578.359,879	3.939
106	565.590,899 578.359,879	107	565.586,456 578.358,356	4.697	107	565.586,456 578.358,356	108	565.577,521 578.354,197	9.856	108	565.577,521 578.354,197	109	565.570,365 578.349,388	8.622
109	565.570,365 578.349,388	110	565.557,55 578.343,236	14.21 5	110	565.557,55 578.343,236	111	565.555,607 578.340,253	3.56	111	565.555,607 578.340,253	112	565.556,788 578.337,57	2.931
112	565.556,788 578.337,57	113	565.559,32 578.335,226	3.45	113	565.559,32 578.335,226	114	565.565,152 578.333,177	6.181	114	565.565,152 578.333,177	115	565.572,58 578.331,575	7.599

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
115	565.572,58 578.331,575	116	565.577,904 578.328,125	6.344	116	565.577,904 578.328,125	117	565.584,102 578.323,061	8.004	117	565.584,102 578.323,061	118	565.586,474 578.318,295	5.324
118	565.586,474 578.318,295	119	565.588,508 578.309,508	9.019	119	565.588,508 578.309,508	120	565.590,152 578.283,348	26.21 2	120	565.590,152 578.283,348	121	565.589,436 578.265,236	18.12 6
121	565.589,436 578.265,236	122	565.585,863 578.246,319	19.25 1	122	565.585,863 578.246,319	123	565.576,471 578.218,262	29.58 7	123	565.576,471 578.218,262	124	565.567,436 578.196,885	23.20 8
124	565.567,436 578.196,885	125	565.560,771 578.185,427	13.25 5	125	565.560,771 578.185,427	126	565.557,554 578.178,542	7.599	126	565.557,554 578.178,542	127	565.554,619 578.171,862	7.296
127	565.554,619 578.171,862	128	565.552,243 578.166,873	5.526	128	565.552,243 578.166,873	129	565.551,229 578.161,49	5.478	129	565.551,229 578.161,49	130	565.550,958 578.155,795	5.701
130	565.550,958 578.155,795	131	565.550,874 578.152,453	3.343	131	565.550,874 578.152,453	132	565.546,23 578.145,318	8.513	132	565.546,23 578.145,318	133	565.540,464 578.138,296	9.086
133	565.540,464 578.138,296	134	565.537,812 578.132,577	6.304	134	565.537,812 578.132,577	135	565.540,18 578.123,366	9.511	135	565.540,18 578.123,366	136	565.549,734 578.113,994	13.38 3
136	565.549,734 578.113,994	137	565.557,672 578.097,241	18.53 8	137	565.557,672 578.097,241	138	565.559,831 578.091,331	6.292	138	565.559,831 578.091,331	139	565.575,389 578.071,82	24.95 5
139	565.575,389 578.071,82	140	565.577,572 578.067,869	4.514	140	565.577,572 578.067,869	141	565.582,554 578.063,919	6.358	141	565.582,554 578.063,919	142	565.590,149 578.066,568	8.044
142	565.590,149 578.066,568	143	565.595,344 578.065,617	5.281	143	565.595,344 578.065,617	144	565.602,524 578.067,163	7.345	144	565.602,524 578.067,163	145	565.608,768 578.066,232	6.313
145	565.608,768 578.066,232	146	565.614,097 578.059,61	8.5	146	565.614,097 578.059,61	147	565.620,141 578.054,7	7.787	147	565.620,141 578.054,7	148	565.625,286 578.049,921	7.022
148	565.625,286 578.049,921	149	565.629,226 578.040,729	10.00 1	149	565.629,226 578.040,729	150	565.630,89 578.029,856	11.0	150	565.630,89 578.029,856	151	565.631,91 578.012,887	17.0
151	565.631,91 578.012,887	152	565.632,703 578.003,922	9.0	152	565.632,703 578.003,922	153	565.636,925 577.992,689	12.0	153	565.636,925 577.992,689	154	565.644,903 577.979,987	15.0
154	565.644,903 577.979,987	155	565.649,894 577.967,675	13.28 5	155	565.649,894 577.967,675	156	565.650,152 577.955,678	12.0	156	565.650,152 577.955,678	157	565.655,818 577.937,543	19.0
157	565.655,818 577.937,543	158	565.662,664 577.931,7	9.0	158	565.662,664 577.931,7	159	565.676,126 577.927,858	14.0	159	565.676,126 577.927,858	160	565.687,36 577.923,64	12.0
160	565.687,36 577.923,64	161	565.703,915 577.914,315	19.00 1	161	565.703,915 577.914,315	162	565.718,762 577.900,915	20.0	162	565.718,762 577.900,915	163	565.738,667 577.882,672	27.0
163	565.738,667 577.882,672	164	565.756,79 577.868,51	23.0	164	565.756,79 577.868,51	165	565.773,237 577.861,196	18.0	165	565.773,237 577.861,196	166	565.793,52 577.843,376	26.99 9
166	565.793,52 577.843,376	167	565.802,071 577.833,583	13.00 1	167	565.802,071 577.833,583	168	565.805,858 577.822,196	12.0	168	565.805,858 577.822,196	169	565.806,689 577.802,214	19.99 9
169	565.806,689 577.802,214	170	565.806,134 577.775,219	27.00 1	170	565.806,134 577.775,219	171	565.813,814 577.757,841	18.99 9	171	565.813,814 577.757,841	172	565.820,481 577.737,927	21.0
172	565.820,481 577.737,927	173	565.828,717 577.716,452	23.0	173	565.828,717 577.716,452	174	565.827,872 577.700,975	15.5	174	565.827,872 577.700,975	175	565.812,958 577.689,203	19.0
175	565.812,958 577.689,203	176	565.807,118 577.672,706	17.5	176	565.807,118 577.672,706	177	565.808,831 577.655,793	17.0	177	565.808,831 577.655,793	178	565.824,178 577.642,968	20.0
178	565.824,178 577.642,968	179	565.845,31 577.628,697	25.49 9	179	565.845,31 577.628,697	180	565.871,537 577.615,191	29.5	180	565.871,537 577.615,191	181	565.879,12 577.605,89	12.0
181	565.879,12 577.605,89	182	565.884,914 577.574,928	31.49 9	182	565.884,914 577.574,928	183	565.886,211 577.554,97	20.0	183	565.886,211 577.554,97	184	565.889,276 577.540,797	14.50 1
184	565.889,276 577.540,797	185	565.887,234 577.531,52	9.499	185	565.887,234 577.531,52	186	565.880,718 577.523,934	10.0	186	565.880,718 577.523,934	187	565.866,46 577.517,853	15.50 1
187	565.866,46 577.517,853	188	565.848,689 577.511,131	19.0	188	565.848,689 577.511,131	189	565.837,867 577.503,061	13.5	189	565.837,867 577.503,061	190	565.833,85 577.493,36	10.5
190	565.833,85 577.493,36	191	565.833,685 577.485,362	8.0	191	565.833,685 577.485,362	192	565.840,643 577.471,511	15.5	192	565.840,643 577.471,511	193	565.846,388 577.460,41	12.49 9
193	565.846,388 577.460,41	194	565.849,672 577.451,115	9.858	194	565.849,672 577.451,115	195	565.855,246 577.438,273	14.0	195	565.855,246 577.438,273	196	565.860,478 577.424,75	14.5
196	565.860,478 577.424,75	197	565.865,667 577.401,83	23.5	197	565.865,667 577.401,83	198	565.867,44 577.387,439	14.5	198	565.867,44 577.387,439	199	565.874,15 577.370,952	17.8
199	565.874,15 577.370,952	200	565.888,377 577.350,638	24.80 1	200	565.888,377 577.350,638	201	565.896,63 577.333,524	19.0	201	565.896,63 577.333,524	202	565.912,53 577.303,471	34.0
202	565.912,53 577.303,471	203	565.916,974 577.287,062	17.0	203	565.916,974 577.287,062	204	565.924,26 577.271,151	17.5	204	565.924,26 577.271,151	205	565.924,072 577.250,152	21.0
205	565.924,072 577.250,152	206	565.928,114 577.241,005	10.0	206	565.928,114 577.241,005	207	565.934,399 577.234,563	9.0	207	565.934,399 577.234,563	208	565.942,809 577.231,359	9.0
208	565.942,809 577.231,359	209	565.953,189 577.225,337	12.0	209	565.953,189 577.225,337	210	565.970,966 577.210,743	23.0	210	565.970,966 577.210,743	211	565.978,477 577.198,929	13.99 9
211	565.978,477 577.198,929	212	565.992,454 577.178,201	25.0	212	565.992,454 577.178,201	213	566.001,172 577.165,995	15.0	213	566.001,172 577.165,995	214	566.006,527 577.158,761	9.0

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
214	566.006,527 577.158,761	215	566.008,957 577.150,095	9.0	215	566.008,957 577.150,095	216	566.007,901 577.140,151	10.0	216	566.007,901 577.140,151	217	566.005,932 577.131,369	9.0
217	566.005,932 577.131,369	218	566.007,052 577.113,404	18.0	218	566.007,052 577.113,404	219	566.012,318 577.100,432	14.0	219	566.012,318 577.100,432	220	566.016,269 577.089,101	12.0
220	566.016,269 577.089,101	221	566.019,674 577.080,77	9.0	221	566.019,674 577.080,77	222	566.023,525 577.068,354	13.0	222	566.023,525 577.068,354	223	566.028,956 577.042,927	26.00 1
223	566.028,956 577.042,927	224	566.031,017 577.033,142	10.0	224	566.031,017 577.033,142	225	566.036,536 577.018,124	16.0	225	566.036,536 577.018,124	226	566.042,276 577.007,586	12.0
226	566.042,276 577.007,586	227	566.047,826 576.996,946	12.00 1	227	566.047,826 576.996,946	228	566.054,788 576.987,172	12.0	228	566.054,788 576.987,172	229	566.065,555 576.974,017	16.99 9
229	566.065,555 576.974,017	230	566.071,128 576.969,782	7.0	230	566.071,128 576.969,782	231	566.077,838 576.967,785	7.001	231	566.077,838 576.967,785	232	566.085,227 576.964,72	7.999
232	566.085,227 576.964,72	233	566.089,814 576.960,853	6.0	233	566.089,814 576.960,853	234	566.093,565 576.956,17	6.0	234	566.093,565 576.956,17	235	566.094,688 576.949,26	7.001
235	566.094,688 576.949,26	236	566.094,554 576.938,261	11.0	236	566.094,554 576.938,261	237	566.094,1 576.927,271	10.99 9	237	566.094,1 576.927,271	238	566.091,043 576.915,667	12.0
238	566.091,043 576.915,667	239	566.087,539 576.900,055	16.0	239	566.087,539 576.900,055	240	566.087,07 576.886,063	14.0	240	566.087,07 576.886,063	241	566.086,878 576.875,064	11.00 1
241	566.086,878 576.875,064	242	566.080,812 576.863,566	13.0	242	566.080,812 576.863,566	243	566.075,253 576.854,074	11.0	243	566.075,253 576.854,074	244	566.069,002 576.843,831	12.0
244	566.069,002 576.843,831	245	566.064,869 576.841,017	5.0	245	566.064,869 576.841,017	246	566.050,436 576.834,112	16.0	246	566.050,436 576.834,112	247	566.035,979 576.827,256	16.0
247	566.035,979 576.827,256	248	566.026,411 576.821,828	11.0	248	566.026,411 576.821,828	249	566.017,889 576.814,873	11.0	249	566.017,889 576.814,873	250	566.017,492 576.806,883	8.0
250	566.017,492 576.806,883	251	566.023,697 576.800,363	9.001	251	566.023,697 576.800,363	252	566.037,212 576.788,475	17.99 9	252	566.037,212 576.788,475	253	566.045,925 576.783,567	10.0
253	566.045,925 576.783,567	254	566.054,316 576.776,454	11.0	254	566.054,316 576.776,454	255	566.060,738 576.767,523	11.0	255	566.060,738 576.767,523	256	566.066,52 576.755,88	13.0
256	566.066,52 576.755,88	257	566.073,678 576.748,896	10.00 1	257	566.073,678 576.748,896	258	566.081,073 576.738,205	12.99 9	258	566.081,073 576.738,205	259	566.084,272 576.730,872	8.0
259	566.084,272 576.730,872	260	566.084,472 576.724,876	5.999	260	566.084,472 576.724,876	261	566.083,581 576.716,925	8.001	261	566.083,581 576.716,925	262	566.078,241 576.707,309	10.99 9
262	566.078,241 576.707,309	263	566.069,709 576.696,209	14.0	263	566.069,709 576.696,209	264	566.064,15 576.686,717	11.0	264	566.064,15 576.686,717	265	566.051,255 576.681,266	14.0
265	566.051,255 576.681,266	266	566.042,455 576.679,377	9.0	266	566.042,455 576.679,377	267	566.039,266 576.675,527	4.999	267	566.039,266 576.675,527	268	566.038,601 576.668,558	7.001
268	566.038,601 576.668,558	269	566.040,51 576.659,763	9.0	269	566.040,51 576.659,763	270	566.046,839 576.646,164	15.0	270	566.046,839 576.646,164	271	566.059,259 576.634,556	17.0
271	566.059,259 576.634,556	272	566.072,1 576.628,979	14.0	272	566.072,1 576.628,979	273	566.085,972 576.627,086	14.00 1	273	566.085,972 576.627,086	274	566.095,964 576.627,477	10.0
274	566.095,964 576.627,477	275	566.102,885 576.628,524	7.0	275	566.102,885 576.628,524	276	566.110,522 576.626,142	8.0	276	566.110,522 576.626,142	277	566.116,734 576.621,1	8.001
277	566.116,734 576.621,1	278	566.124,937 576.612,342	12.0	278	566.124,937 576.612,342	279	566.130,605 576.598,454	15.0	279	566.130,605 576.598,454	280	566.136,547 576.580,407	19.0
280	566.136,547 576.580,407	281	566.140,696 576.567,036	14.0	281	566.140,696 576.567,036	282	566.147,392 576.554,741	14.0	282	566.147,392 576.554,741	283	566.153,057 576.543,04	13.0
283	566.153,057 576.543,04	284	566.155,218 576.534,304	8.999	284	566.155,218 576.534,304	285	566.153,473 576.524,457	10.0	285	566.153,473 576.524,457	286	566.147,054 576.519,683	8.0
286	566.147,054 576.519,683	287	566.138,205 576.516,226	9.5	287	566.138,205 576.516,226	288	566.135,171 576.511,638	5.5	288	566.135,171 576.511,638	289	566.135,053 576.504,639	7.0
289	566.135,053 576.504,639	290	566.142,32 576.501,294	8.0	290	566.142,32 576.501,294	291	566.147,319 576.501,354	4.999	291	566.147,319 576.501,354	292	566.154,401 576.497,632	8.001
292	566.154,401 576.497,632	293	566.160,843 576.488,105	11.50 1	293	566.160,843 576.488,105	294	566.165,613 576.473,358	15.49 9	294	566.165,613 576.473,358	295	566.162,736 576.464,83	9.0
295	566.162,736 576.464,83	296	566.152,758 576.454,309	14.5	296	566.152,758 576.454,309	297	566.139,45 576.440,748	19.0	297	566.139,45 576.440,748	298	566.129,504 576.433,177	12.5
298	566.129,504 576.433,177	299	566.117,841 576.424,562	14.5	299	566.117,841 576.424,562	300	566.117,092 576.419,618	5.0	300	566.117,092 576.419,618	301	566.118,275 576.410,696	9.0
301	566.118,275 576.410,696	302	566.122,186 576.403,149	8.5	302	566.122,186 576.403,149	303	566.132,275 576.400,239	10.5	303	566.132,275 576.400,239	304	566.145,724 576.399,067	13.5
304	566.145,724 576.399,067	305	566.159,575 576.401,1	13.99 9	305	566.159,575 576.401,1	306	566.169,47 576.404,612	10.5	306	566.169,47 576.404,612	307	566.177,867 576.405,938	8.501
307	566.177,867 576.405,938	308	566.184,856 576.405,555	6.999	308	566.184,856 576.405,555	309	566.190,538 576.403,627	6.0	309	566.190,538 576.403,627	310	566.197,876 576.396,117	10.5
310	566.197,876 576.396,117	311	566.200,38 576.390,665	6.0	311	566.200,38 576.390,665	312	566.199,306 576.384,254	6.5	312	566.199,306 576.384,254	313	566.194,925 576.376,393	8.999

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
313	566.194,925 576.376,393	314	566.191,697 576.368,529	8.501	314	566.191,697 576.368,529	315	566.192,619 576.365,153	3.5	315	566.192,619 576.365,153	316	566.198,879 576.362,021	7.0
316	566.198,879 576.362,021	317	566.206,435 576.359,392	8.0	317	566.206,435 576.359,392	318	566.213,338 576.356,458	7.501	318	566.213,338 576.356,458	319	566.217,039 576.351,737	5.999
319	566.217,039 576.351,737	320	566.217,24 576.342,239	9.5	320	566.217,24 576.342,239	321	566.214,025 576.334,913	8.0	321	566.214,025 576.334,913	322	566.208,324 576.323,789	12.5
322	566.208,324 576.323,789	323	566.197,827 576.316,12	13.0	323	566.197,827 576.316,12	324	566.191,881 576.310,046	8.5	324	566.191,881 576.310,046	325	566.188,552 576.300,616	10.0
325	566.188,552 576.300,616	326	566.188,565 576.293,616	7.0	326	566.188,565 576.293,616	327	566.194,675 576.287,008	9.0	327	566.194,675 576.287,008	328	566.207,755 576.280,749	14.5
328	566.207,755 576.280,749	329	566.217,822 576.276,316	11.0	329	566.217,822 576.276,316	330	566.225,504 576.269,914	10.0	330	566.225,504 576.269,914	1	566.228,991 576.266,657	4.772

** 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. 6913**

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: 10.128.000 Masurata: 15.674	Sector cadastral:150 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
6913 / 03/08/2023		
Act Administrativ nr. 7628, din 03/07/2009 emis de Institutia Prefectului - Judetul Neamt (PV 453 din 19.10.2009 ; Adeverinta nr. 1553 din 03.08.2023 eliberata de Primaria com Damuc.);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, DOMENIUL PRIVAT	A1

C. Partea III. SARCINI .

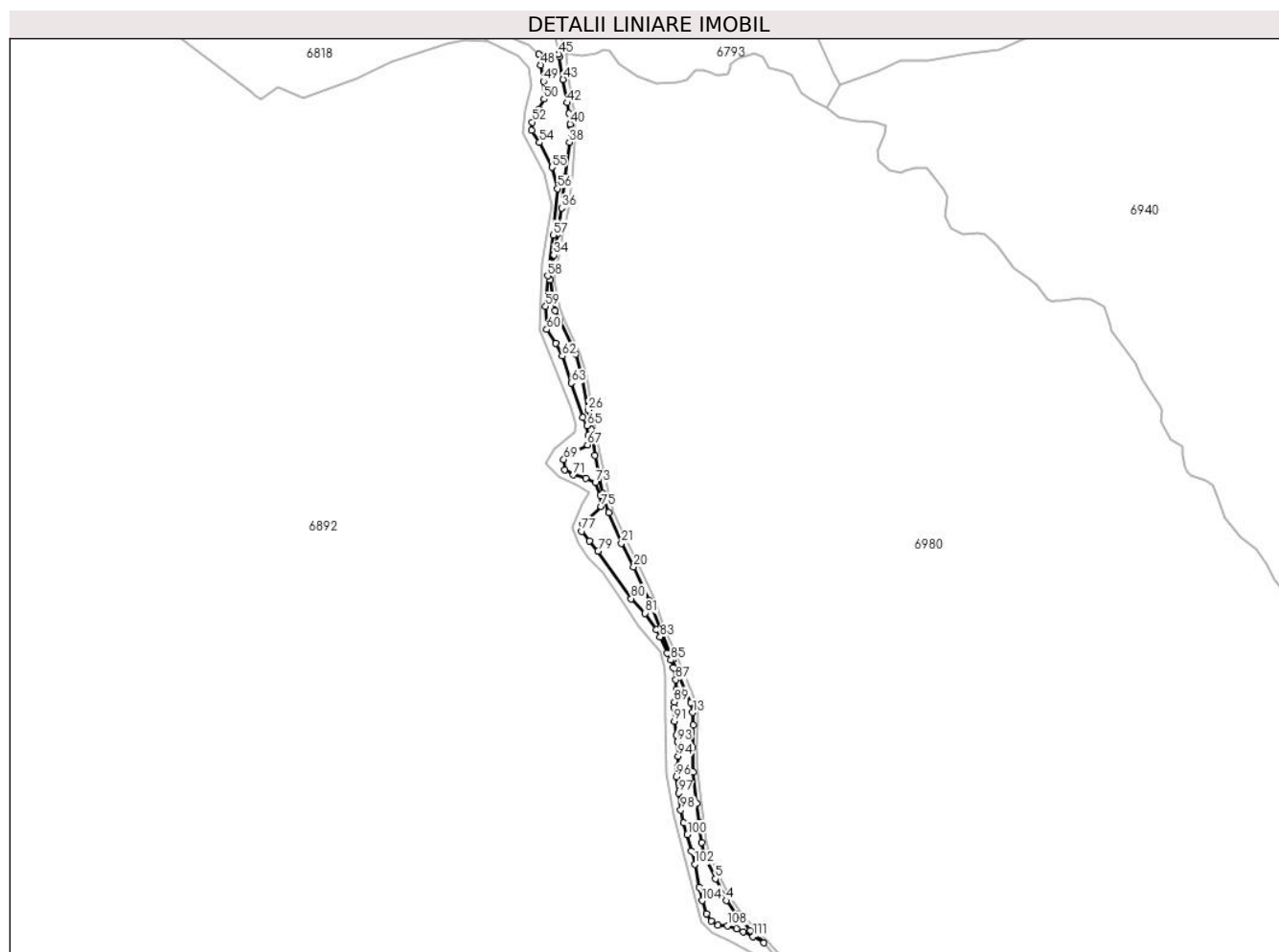
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 10.128.000 Masurata: 15.674	

* 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	15.674	UP VI	ua 439% ; 440%	-	In PV de punere in posesie - UP V, ua 39; 40

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	566.475,126 575.294,912	2	566.460,384 575.308,539	20.075	2	566.460,384 575.308,539	3	566.445,46 575.325,844	22.851	3	566.445,46 575.325,844	4	566.434,424 575.341,18	18.894
4	566.434,424 575.341,18	5	566.422,212 575.365,014	26.78	5	566.422,212 575.365,014	6	566.411,129 575.388,879	26.313	6	566.411,129 575.388,879	7	566.406,87 575.404,807	16.488
7	566.406,87 575.404,807	8	566.404,459 575.426,89	22.214	8	566.404,459 575.426,89	9	566.401,75 575.447,705	20.991	9	566.401,75 575.447,705	10	566.398,001 575.481,671	34.172
10	566.398,001 575.481,671	11	566.397,223 575.508,641	26.981	11	566.397,223 575.508,641	12	566.397,935 575.532,869	24.238	12	566.397,935 575.532,869	13	566.397,455 575.546,832	13.971

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	566.397,455 575.546,832	14	566.395,077 575.557,866	11.28 7	14	566.395,077 575.557,866	15	566.389,926 575.569,587	12.80 3	15	566.389,926 575.569,587	16	566.375,499 575.604,628	37.89 5
16	566.375,499 575.604,628	17	566.373,968 575.608,347	4.022	17	566.373,968 575.608,347	18	566.361,557 575.637,754	31.91 9	18	566.361,557 575.637,754	19	566.350,363 575.668,845	33.04 5
19	566.350,363 575.668,845	20	566.332,824 575.705,868	40.96 7	20	566.332,824 575.705,868	21	566.319,496 575.731,845	29.19 7	21	566.319,496 575.731,845	22	566.305,488 575.765,23	36.20 5
22	566.305,488 575.765,23	23	566.299,174 575.786,475	22.16 3	23	566.299,174 575.786,475	24	566.290,679 575.828,123	42.50 6	24	566.290,679 575.828,123	25	566.286,328 575.856,475	28.68 4
25	566.286,328 575.856,475	26	566.282,991 575.877,421	21.21	26	566.282,991 575.877,421	27	566.275,945 575.914,012	37.26 3	27	566.275,945 575.914,012	28	566.269,235 575.938,626	25.51 2
28	566.269,235 575.938,626	29	566.252,073 575.975,026	40.24 3	29	566.252,073 575.975,026	30	566.246,96 575.986,097	12.19 5	30	566.246,96 575.986,097	31	566.244,248 575.997,926	12.13 6
31	566.244,248 575.997,926	32	566.241,523 576.019,644	21.88 8	32	566.241,523 576.019,644	33	566.242,465 576.031,501	11.89 4	33	566.242,465 576.031,501	34	566.245,478 576.046,971	15.76 1
34	566.245,478 576.046,971	35	566.249,839 576.070,151	23.58 7	35	566.249,839 576.070,151	36	566.254,101 576.098,542	28.70 9	36	566.254,101 576.098,542	37	566.258,185 576.133,007	34.70 6
37	566.258,185 576.133,007	38	566.262,54 576.170,393	37.63 9	38	566.262,54 576.170,393	39	566.263,588 576.188,465	18.10 2	39	566.263,588 576.188,465	40	566.263,477 576.190,17	1.709
40	566.263,477 576.190,17	41	566.262,199 576.201,663	11.56 4	41	566.262,199 576.201,663	42	566.260,344 576.213,612	12.09 2	42	566.260,344 576.213,612	43	566.255,847 576.239,056	25.83 8
43	566.255,847 576.239,056	44	566.251,644 576.264,151	25.44 5	44	566.251,644 576.264,151	45	566.251,157 576.266,738	2.632	45	566.251,157 576.266,738	46	566.235,818 576.266,222	15.34 8
46	566.235,818 576.266,222	47	566.228,991 576.266,657	6.841	47	566.228,991 576.266,657	48	566.231,069 576.254,934	11.90 6	48	566.231,069 576.254,934	49	566.234,404 576.237,042	18.2
49	566.234,404 576.237,042	50	566.235,049 576.217,653	19.4	50	566.235,049 576.217,653	51	566.229,314 576.206,885	12.2	51	566.229,314 576.206,885	52	566.222,188 576.192,337	16.2
52	566.222,188 576.192,337	53	566.221,224 576.183,187	9.201	53	566.221,224 576.183,187	54	566.229,949 576.170,014	15.8	54	566.229,949 576.170,014	55	566.243,464 576.143,007	30.2
55	566.243,464 576.143,007	56	566.249,851 576.119,665	24.2	56	566.249,851 576.119,665	57	566.244,71 576.068,925	51.0	57	566.244,71 576.068,925	58	566.238,769 576.024,319	45.0
58	566.238,769 576.024,319	59	566.236,58 575.990,79	33.6	59	566.236,58 575.990,79	60	566.237,789 575.965,619	25.2	60	566.237,789 575.965,619	61	566.247,697 575.950,353	18.19 9
61	566.247,697 575.950,353	62	566.254,801 575.936,689	15.4	62	566.254,801 575.936,689	63	566.264,589 575.907,064	31.2	63	566.264,589 575.907,064	64	566.277,018 575.869,465	39.6
64	566.277,018 575.869,465	65	566.282,041 575.860,357	10.40 1	65	566.282,041 575.860,357	66	566.283,463 575.849,858	10.59 5	66	566.283,463 575.849,858	67	566.282,398 575.839,512	10.40 1
67	566.282,398 575.839,512	68	566.268,753 575.832,373	15.4	68	566.268,753 575.832,373	69	566.256,476 575.823,411	15.2	69	566.256,476 575.823,411	70	566.257,461 575.812,054	11.4
70	566.257,461 575.812,054	71	566.267,044 575.806,653	11.0	71	566.267,044 575.806,653	72	566.280,405 575.803,2	13.8	72	566.280,405 575.803,2	73	566.291,028 575.798,064	11.79 9
73	566.291,028 575.798,064	74	566.296,116 575.784,166	14.8	74	566.296,116 575.784,166	75	566.297,357 575.772,029	12.2	75	566.297,357 575.772,029	76	566.276,995 575.752,52	28.2
76	566.276,995 575.752,52	77	566.276,196 575.744,962	7.6	77	566.276,196 575.744,962	78	566.284,461 575.734,287	13.50 1	78	566.284,461 575.734,287	79	566.294,036 575.723,398	14.5
79	566.294,036 575.723,398	80	566.330,187 575.671,194	63.49 9	80	566.330,187 575.671,194	81	566.345,525 575.655,422	22.0	81	566.345,525 575.655,422	82	566.357,825 575.637,666	21.6
82	566.357,825 575.637,666	83	566.361,868 575.629,402	9.2	83	566.361,868 575.629,402	84	566.369,361 575.611,927	19.01 4	84	566.369,361 575.611,927	85	566.373,628 575.604,193	8.833
85	566.373,628 575.604,193	86	566.376,237 575.595,998	8.6	86	566.376,237 575.595,998	87	566.378,861 575.582,756	13.49 9	87	566.378,861 575.582,756	88	566.379,645 575.571,784	11.0
88	566.379,645 575.571,784	89	566.377,423 575.558,468	13.5	89	566.377,423 575.558,468	90	566.376,923 575.551,987	6.5	90	566.376,923 575.551,987	91	566.377,325 575.536,992	15.0
91	566.377,325 575.536,992	92	566.379,804 575.522,199	14.99 9	92	566.379,804 575.522,199	93	566.380,708 575.514,753	7.501	93	566.380,708 575.514,753	94	566.381,533 575.498,775	15.99 9
94	566.381,533 575.498,775	95	566.380,865 575.486,793	12.00 1	95	566.380,865 575.486,793	96	566.379,342 575.476,404	10.5	96	566.379,342 575.476,404	97	566.381,94 575.458,593	17.99 9
97	566.381,94 575.458,593	98	566.384,385 575.440,255	18.5	98	566.384,385 575.440,255	99	566.387,204 575.426,032	14.5	99	566.387,204 575.426,032	100	566.391,589 575.413,264	13.5
100	566.391,589 575.413,264	101	566.395,802 575.395,25	18.5	101	566.395,802 575.395,25	102	566.399,825 575.380,8	15.0	102	566.399,825 575.380,8	103	566.404,281 575.355,692	25.5
103	566.404,281 575.355,692	104	566.407,712 575.341,09	15.0	104	566.407,712 575.341,09	105	566.412,571 575.326,371	15.5	105	566.412,571 575.326,371	106	566.417,638 575.318,933	9.0
106	566.417,638 575.318,933	107	566.425,29 575.314,195	9.0	107	566.425,29 575.314,195	108	566.435,273 575.313,605	10.0	108	566.435,273 575.313,605	109	566.445,269 575.310,394	10.49 9
109	566.445,269 575.310,394	110	566.452,6 575.307,191	8.0	110	566.452,6 575.307,191	111	566.463,22 575.301,602	12.00 1	111	566.463,22 575.301,602	1	566.475,126 575.294,912	13.65 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.**