

**DATE DESPRE IMOBILUL NR. 11159**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, Raul Jiu - tronson 17

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	32996	482.821	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
217309 / 21/11/2018		
Act Normativ nr. Ordonanta nr 107, din 05/09/2002 emis de Guvernul Romaniei (act normativ nr LG nr 213 din 17.11.1998, emis de Parlamentul Romaniei; act normativ nr HG nr 1705 din 29.11.2006, emis de Guvernul Romaniei, Inventarul bunurilor din domeniul public al statului);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, LIPSA CUI, domeniul public	A1
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRAŢIA NAŢIONALĂ 'APELE ROMÂNE' - ADMINISTRAŢIA BAZINALĂ DE APĂ JIU , CIF:23886365	A1

C. Partea III. SARCINI .

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

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
32996	482.821	

* 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	ape curgătoare	NU	482.821	-	-	-	1Hr

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	406.257,518 298.096,137	2	406.258,23 298.099,137	3.083	2	406.258,23 298.099,137	3	406.271,761 298.195,914	97.718	3	406.271,761 298.195,914	4	406.282,494 298.247,766	52.951
4	406.282,494 298.247,766	5	406.292,231 298.294,807	48.038	5	406.292,231 298.294,807	6	406.316,029 298.359,189	68.64	6	406.316,029 298.359,189	7	406.299,873 298.357,69	16.225
7	406.299,873 298.357,69	8	406.272,92 298.331,902	37.303	8	406.272,92 298.331,902	9	406.191,559 298.343,615	82.2	9	406.191,559 298.343,615	10	406.188,817 298.344,156	2.795
10	406.188,817 298.344,156	11	406.180,724 298.333,787	13.153	11	406.180,724 298.333,787	12	406.166,308 298.312,43	25.767	12	406.166,308 298.312,43	13	406.161,675 298.296,734	16.365
13	406.161,675 298.296,734	14	406.159,873 298.278,466	18.357	14	406.159,873 298.278,466	15	406.162,189 298.262,255	16.376	15	406.162,189 298.262,255	16	406.165,536 298.243,472	19.079

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	406.165,536 298.243,472	17	406.170,134 298.196,952	46.74 7	17	406.170,134 298.196,952	18	406.166,787 298.151,666	45.41	18	406.166,787 298.151,666	19	406.164,985 298.103,55	48.15
19	406.164,985 298.103,55	20	406.167,619 298.086,521	17.23 2	20	406.167,619 298.086,521	21	406.169,798 298.074,075	12.63 5	21	406.169,798 298.074,075	22	406.170,109 298.064,43	9.65
22	406.170,109 298.064,43	23	406.166,685 298.003,858	60.66 9	23	406.166,685 298.003,858	24	406.154,234 297.954,075	51.31 6	24	406.154,234 297.954,075	25	406.136,491 297.899,002	57.86 1
25	406.136,491 297.899,002	26	406.123,689 297.840,05	60.32 6	26	406.123,689 297.840,05	27	406.114,972 297.789,955	50.84 8	27	406.114,972 297.789,955	28	406.104,387 297.714,747	75.94 9
28	406.104,387 297.714,747	29	406.105,009 297.632,293	82.45 6	29	406.105,009 297.632,293	30	406.108,471 297.607,058	25.47 1	30	406.108,471 297.607,058	31	406.110,592 297.591,596	15.60 7
31	406.110,592 297.591,596	32	406.134,561 297.501,986	92.76	32	406.134,561 297.501,986	33	406.170,358 297.424,822	85.06 3	33	406.170,358 297.424,822	34	406.215,648 297.348,369	88.86 1
34	406.215,648 297.348,369	35	406.283,507 297.241,335	126.7 32	35	406.283,507 297.241,335	36	406.338,372 297.171,125	89.10 5	36	406.338,372 297.171,125	37	406.353,313 297.151,834	24.4
37	406.353,313 297.151,834	38	406.384,752 297.126,32	40.48 9	38	406.384,752 297.126,32	39	406.408,41 297.111,074	28.14 5	39	406.408,41 297.111,074	40	406.443,273 297.090,849	40.30 5
40	406.443,273 297.090,849	41	406.469,732 297.079,648	28.73 2	41	406.469,732 297.079,648	42	406.505,688 297.057,695	42.12 8	42	406.505,688 297.057,695	43	406.558,606 297.031,247	59.15 9
43	406.558,606 297.031,247	44	406.605,609 297.000,133	56.36 8	44	406.605,609 297.000,133	45	406.647,943 296.960,617	57.91 1	45	406.647,943 296.960,617	46	406.729,317 296.876,736	116.8 66
46	406.729,317 296.876,736	47	406.784,413 296.824,775	75.73 3	47	406.784,413 296.824,775	48	406.804,451 296.805,935	27.50 4	48	406.804,451 296.805,935	49	406.840,559 296.765,797	53.98 9
49	406.840,559 296.765,797	50	406.874,8 296.724,415	53.71 1	50	406.874,8 296.724,415	51	406.894,099 296.690,811	38.75 2	51	406.894,099 296.690,811	52	406.904,743 296.653,809	38.50 3
52	406.904,743 296.653,809	53	406.924,664 296.571,978	84.22 1	53	406.924,664 296.571,978	54	406.954,548 296.480,811	95.94	54	406.954,548 296.480,811	55	406.962,97 296.427,048	54.41 9
55	406.962,97 296.427,048	56	406.963,28 296.378,82	48.22 9	56	406.963,28 296.378,82	57	406.960,168 296.326,548	52.36 5	57	406.960,168 296.326,548	58	406.955,187 296.271,164	55.60 8
58	406.955,187 296.271,164	59	406.950,193 296.253,585	18.27 5	59	406.950,193 296.253,585	60	406.935,563 296.215,937	40.39 1	60	406.935,563 296.215,937	61	406.915,641 296.163,353	56.23 1
61	406.915,641 296.163,353	62	406.906,247 296.138,539	26.53 3	62	406.906,247 296.138,539	63	406.896,597 296.101,823	37.96 3	63	406.896,597 296.101,823	64	406.894,107 296.056,396	45.49 5
64	406.894,107 296.056,396	65	406.886,014 296.008,168	48.90 2	65	406.886,014 296.008,168	66	406.872,317 295.972,076	38.60 4	66	406.872,317 295.972,076	67	406.839,254 295.928,687	54.55 1
67	406.839,254 295.928,687	68	406.808,437 295.886,06	52.6	68	406.808,437 295.886,06	69	406.781,979 295.860,235	36.97 2	69	406.781,979 295.860,235	70	406.764,492 295.831,753	33.42 2
70	406.764,492 295.831,753	71	406.749,24 295.799,394	35.77 3	71	406.749,24 295.799,394	72	406.726,828 295.751,477	52.89 9	72	406.726,828 295.751,477	73	406.723,092 295.733,119	18.73 4
73	406.723,092 295.733,119	74	406.715,894 295.704,885	29.13 7	74	406.715,894 295.704,885	75	406.714,027 295.682,172	22.79	75	406.714,027 295.682,172	76	406.709,668 295.653,546	28.95 6
76	406.709,668 295.653,546	77	406.710,817 295.647,179	6.47	77	406.710,817 295.647,179	78	406.713,093 295.634,566	12.81 7	78	406.713,093 295.634,566	79	406.714,077 295.632,834	1.992
79	406.714,077 295.632,834	80	406.720,875 295.620,876	13.75 5	80	406.720,875 295.620,876	81	406.746,089 295.588,517	41.02 3	81	406.746,089 295.588,517	82	406.756,172 295.577,752	14.75
82	406.756,172 295.577,752	83	406.764,577 295.565,306	15.01 8	83	406.764,577 295.565,306	84	406.771,114 295.553,172	13.78 3	84	406.771,114 295.553,172	85	406.773,915 295.540,104	13.36 5
85	406.773,915 295.540,104	86	406.773,915 295.525,791	14.31 3	86	406.773,915 295.525,791	87	406.776,094 295.508,367	17.56	87	406.776,094 295.508,367	88	406.780,763 295.491,565	17.43 9
88	406.780,763 295.491,565	89	406.790,413 295.467,607	25.82 8	89	406.790,413 295.467,607	90	406.794,91 295.458,076	10.53 9	90	406.794,91 295.458,076	91	406.798,195 295.451,116	7.696
91	406.798,195 295.451,116	92	406.806,911 295.438,048	15.70 8	92	406.806,911 295.438,048	93	406.842,171 295.370,292	76.38 2	93	406.842,171 295.370,292	94	406.858,047 295.352,557	23.80 3
94	406.858,047 295.352,557	95	406.865,207 295.340,111	14.35 9	95	406.865,207 295.340,111	96	406.869,07 295.335,225	6.229	96	406.869,07 295.335,225	97	406.880,459 295.320,82	18.36 3
97	406.880,459 295.320,82	98	406.892,91 295.309,93	16.54 1	98	406.892,91 295.309,93	99	406.916,879 295.293,44	29.09 4	99	406.916,879 295.293,44	100	406.938,046 295.276,326	27.22
100	406.938,046 295.276,326	101	406.967,618 295.247,39	41.37 4	101	406.967,618 295.247,39	102	407.001,547 295.216,586	45.82 6	102	407.001,547 295.216,586	103	407.083,57 295.133,016	117.0 97
103	407.083,57 295.133,016	104	407.148,316 295.071,097	89.58 8	104	407.148,316 295.071,097	105	407.184,606 295.037,998	49.11 7	105	407.184,606 295.037,998	106	407.197,934 295.025,842	18.03 9
106	407.197,934 295.025,842	107	407.252,408 294.977,925	72.55	107	407.252,408 294.977,925	108	407.259,719 294.971,318	9.854	108	407.259,719 294.971,318	109	407.275,102 294.957,417	20.73 3
109	407.275,102 294.957,417	110	407.305,453 294.931,08	40.18 5	110	407.305,453 294.931,08	111	407.329,422 294.915,523	28.57 5	111	407.329,422 294.915,523	112	407.380,161 294.889,075	57.21 8
112	407.380,161 294.889,075	113	407.437,436 294.868,851	60.74 1	113	407.437,436 294.868,851	114	407.492,533 294.856,094	56.55 5	114	407.492,533 294.856,094	115	407.522,96 294.848,437	31.37 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
115	407.522,96 294.848,437	116	407.538,835 294.839,414	18.26	116	407.538,835 294.839,414	117	407.561,559 294.818,256	31.04 9	117	407.561,559 294.818,256	118	407.583,348 294.798,031	29.72 9
118	407.583,348 294.798,031	119	407.614,165 294.783,096	34.24 5	119	407.614,165 294.783,096	120	407.662,102 294.763,805	51.67 3	120	407.662,102 294.763,805	121	407.705,37 294.745,759	46.88
121	407.705,37 294.745,759	122	407.746,459 294.731,446	43.51 1	122	407.746,459 294.731,446	123	407.772,374 294.723,286	27.16 9	123	407.772,374 294.723,286	124	407.799,377 294.723,667	27.00 6
124	407.799,377 294.723,667	125	407.832,287 294.729,175	33.36 8	125	407.832,287 294.729,175	126	407.878,668 294.733,842	46.61 5	126	407.878,668 294.733,842	127	407.933,765 294.737,265	55.20 3
127	407.933,765 294.737,265	128	407.977,032 294.743,799	43.75 8	128	407.977,032 294.743,799	129	408.011,585 294.748,466	34.86 7	129	408.011,585 294.748,466	130	408.027,771 294.753,444	16.93 4
130	408.027,771 294.753,444	131	408.028,019 294.744,342	9.105	131	408.028,019 294.744,342	132	408.104,992 294.789,765	89.37 6	132	408.104,992 294.789,765	133	408.311,597 294.911,685	239.8 96
133	408.311,597 294.911,685	134	408.301,71 294.932,509	23.05 2	134	408.301,71 294.932,509	135	408.232,353 295.038,436	126.6 13	135	408.232,353 295.038,436	136	408.200,638 295.016,552	38.53 2
136	408.200,638 295.016,552	137	408.166,47 294.996,609	39.56 2	137	408.166,47 294.996,609	138	408.117,207 294.971,706	55.2	138	408.117,207 294.971,706	139	408.075,762 294.955,387	44.54 2
139	408.075,762 294.955,387	140	408.034,282 294.950,263	41.79 5	140	408.034,282 294.950,263	141	407.989,114 294.943,031	45.74 3	141	407.989,114 294.943,031	142	407.871,52 294.938,284	117.6 9
142	407.871,52 294.938,284	143	407.756,168 294.944,398	115.5 14	143	407.756,168 294.944,398	144	407.655,714 294.962,846	102.1 34	144	407.655,714 294.962,846	145	407.537,153 294.986,238	120.8 47
145	407.537,153 294.986,238	146	407.438,297 295.025,473	106.3 57	146	407.438,297 295.025,473	147	407.306,004 295.109,755	156.8 59	147	407.306,004 295.109,755	148	407.167,896 295.218,74	175.9 31
148	407.167,896 295.218,74	149	407.090,38 295.280,306	98.99	149	407.090,38 295.280,306	150	407.060,755 295.315,675	46.13 7	150	407.060,755 295.315,675	151	407.047,507 295.332,308	21.26 4
151	407.047,507 295.332,308	152	407.026,67 295.350,647	27.75 8	152	407.026,67 295.350,647	153	406.919,048 295.360,293	108.0 53	153	406.919,048 295.360,293	154	406.891,765 295.380,281	33.82 1
154	406.891,765 295.380,281	155	406.888,754 295.396,273	16.27 3	155	406.888,754 295.396,273	156	406.861,388 295.446,199	56.93 4	156	406.861,388 295.446,199	157	406.841,314 295.504,974	62.10 9
157	406.841,314 295.504,974	158	406.808,212 295.642,727	141.6 74	158	406.808,212 295.642,727	159	406.800,145 295.742,884	100.4 81	159	406.800,145 295.742,884	160	406.834,741 295.812,057	77.34 2
160	406.834,741 295.812,057	161	406.905,678 295.915,315	125.2 77	161	406.905,678 295.915,315	162	406.967,892 296.080,786	176.7 8	162	406.967,892 296.080,786	163	407.006,705 296.240,92	164.7 71
163	407.006,705 296.240,92	164	407.037,028 296.370,982	133.5 5	164	407.037,028 296.370,982	165	407.002,442 296.548,475	180.8 31	165	407.002,442 296.548,475	166	406.941,949 296.719,92	181.8 04
166	406.941,949 296.719,92	167	406.865,567 296.847,317	148.5 4	167	406.865,567 296.847,317	168	406.795,32 296.906,132	91.61 8	168	406.795,32 296.906,132	169	406.703,821 297.002,547	132.9 21
169	406.703,821 297.002,547	170	406.592,672 297.086,19	139.1 05	170	406.592,672 297.086,19	171	406.518,079 297.117,62	80.94 4	171	406.518,079 297.117,62	172	406.405,319 297.183,281	130.4 84
172	406.405,319 297.183,281	173	406.391,531 297.195,107	18.16 5	173	406.391,531 297.195,107	174	406.334,115 297.301,765	121.1 3	174	406.334,115 297.301,765	175	406.281,126 297.384,069	97.88 7
175	406.281,126 297.384,069	176	406.203,867 297.560,046	192.1 9	176	406.203,867 297.560,046	177	406.190,872 297.596,87	39.05	177	406.190,872 297.596,87	178	406.183,026 297.738,401	141.7 48
178	406.183,026 297.738,401	179	406.213,028 297.899,893	164.2 55	179	406.213,028 297.899,893	180	406.233,785 297.996,189	98.50 8	180	406.233,785 297.996,189	1	406.257,518 298.096,137	102.7 27

** 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.