



Parcela (1) CC

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D _(i,i+1)
	X [m]	Y [m]	
1	321537.997	396345.750	47.476
2	321491.159	396337.993	51.558
3	321440.415	396328.868	43.631
223	321397.582	396320.563	25.961
5	321371.943	396316.487	28.099
6	321344.040	396313.172	81.630
8	321263.485	396299.970	34.645
9	321229.249	396294.663	56.382
10	321173.517	396286.129	58.539
11	321115.715	396276.871	47.119
12	321069.103	396269.977	78.947
13	320991.146	396257.514	8.993
14	320984.192	396256.879	60.555
15	320924.985	396244.174	21.236
16	320904.290	396239.410	22.536
17	320882.776	396232.699	13.514
18	320871.836	396224.766	14.431
19	320865.228	396211.937	19.941
20	320858.786	396193.065	29.407
21	320850.413	396164.875	28.035
22	320844.202	396137.537	13.296
23	320841.068	396124.616	19.336
24	320838.019	396105.522	49.322
25	320830.095	396096.841	41.959
26	320825.825	396015.100	14.345
27	320824.361	396000.830	13.761
28	320824.884	395987.079	32.853
29	320826.060	395954.247	30.714
30	320828.769	395923.653	62.207
31	320829.396	395861.449	59.936
32	320829.798	395801.514	2.296
33	320829.053	395799.342	38.422
34	320829.236	395760.920	35.893
35	320829.741	395725.031	8.164
36	320830.184	395716.879	5.816
37	320831.901	395711.322	8.294
38	320836.138	395704.263	8.231
39	320841.961	395698.385	9.418
40	320849.484	395692.719	10.929
41	320859.109	395687.542	14.891
42	320873.104	395682.456	13.566
43	320886.101	395678.570	12.668
44	320898.482	395675.887	14.704
45	320913.092	395674.227	14.914
46	320927.965	395673.119	34.965
52	320962.923	395672.431	29.588
55	320992.507	395672.887	20.611
56	321012.594	395675.148	22.521
57	321035.302	395678.240	23.497
58	321058.373	395682.693	23.250
59	321080.933	395688.314	3.878
60	321084.786	395688.754	30.534
61	321114.074	395697.389	32.260
62	321145.022	395706.944	28.848
63	321173.043	395713.351	28.511
64	321201.052	395718.676	8.012
65	321209.043	395719.256	7.839
66	321216.776	395720.540	32.310
67	321249.042	395722.231	25.681
68	321272.663	395712.153	37.845
69	321310.508	395712.018	43.065
86	321353.572	395711.799	30.278
87	321383.849	395711.623	31.649
88	321415.496	395711.988	15.443
89	321430.930	395712.504	16.344
90	321447.342	395713.358	12.216
91	321459.357	395715.564	14.593
92	321472.763	395721.329	11.575
93	321482.573	395727.472	38.779
94	321513.486	395750.886	32.511
95	321538.598	395771.534	19.742
96	321553.638	395784.323	27.588
97	321575.096	395801.663	17.896
98	321589.878	395811.739	26.704
99	321613.965	395823.261	15.634
100	321628.920	395827.819	26.151
101	321654.594	395832.790	6.990
102	321661.557	395833.408	41.008
104	321702.170	395827.733	24.542
105	321726.251	395822.998	9.508
106	321735.648	395821.549	5.613
107	321740.575	395824.237	1.750
108	321742.061	395825.162	4.366
109	321745.744	395827.506	8.620
110	321751.117	395834.246	21.578
111	321760.998	395863.429	29.461
112	321773.854	395879.937	42.496
113	321793.848	395917.436	36.403
114	321810.100	395950.010	26.610
115	321822.185	395973.718	45.036
116	321844.486	396012.845	40.714
117	321865.738	396047.572	33.833
118	321883.293	396076.494	41.017
119	321904.739	396111.458	39.234
120	321924.822	396145.162	3.826
121	321926.942	396148.347	6.427
122	321930.197	396153.889	48.755
123	321954.913	396195.915	55.178
124	321982.945	396243.449	47.192
125	322006.311	396284.443	21.782
126	322016.904	396303.476	12.601
127	322021.523	396315.200	5.614
128	322017.352	396318.958	25.826
129	321992.914	396327.312	21.224
130	321972.171	396331.804	16.012
131	321956.403	396334.590	9.382
132	321947.871	396338.491	15.173
133	321933.752	396344.047	36.949
134	321897.336	396350.299	42.364
135	321855.383	396356.189	40.112
136	321815.810	396362.737	48.149
137	321768.295	396370.524	24.874
138	321743.618	396373.649	30.958
139	321712.784	396376.418	30.893
140	321682.590	396369.882	44.417
141	321638.578	396363.896	33.602
142	321605.148	396360.503	18.148
143	321587.312	396357.154	25.634
144	321562.106	396352.489	25.033

S(1)=600493.04mp P=3225.849m

PLAN TOPOGRAFIC
SCARA 1:2000
Sistem de proiectie "STEREO 1970"
Sistem de referinta "COTE LOCAL"

JUDETUL DOIJ
UNITATEA ADMINISTRATIV TERITORIALA ISALNITA
ADRESA IMOBIL: intravilan "Depozit zgura si cenusa mal drept-Lot 2", com. Isalnita, jud. Doij
Nr. cad. 35936

PROPRIETAR: SOCIETATEA COMPLEXUL ENERGETIC OLTENIA S.A
BENEFICIAR: SOCIETATEA COMPLEXUL ENERGETIC OLTENIA S.A
"Elaborare PUZ si construirea unui parc fotovoltaic cu o putere instalata de 40,5 MW pe depozitul de zgura si cenusa mal drept Jiu aferent SE Isalnita"

Suprafata totala studziata: 600493 mp -(60,0493 ha)

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Nr. lucrare: 160050/2022
Receptionat: Adrian GRADINARU

LEGENDA

	Limita de proprietate
	Categoria de folosinta
	denumire punct cota punct

Executant: SEGARCIANU ELENA
Persoana fizica autorizata de ANCP si sa execute lucrari de cadastru, geodezie si cartografie prin Certificat de autorizare Seria RO-D.F. Nr.022, Categoria B.

Data: 25.08.2022