

Planuri parcelare receptionate de OCPI Hunedoara  
la data de 01.04.2014

Nr.cri.	Unitatea Administrativ Teritoriala (UAT)	Tarla	Parcela	Suprafata corespunzatoare planurilor parcelare (ha)	Analogic/Digital	Observatii
0	1	2	3	4	5	6
1	BRANISCA	25	377/1-42	13.77	A/D	
2	BRANISCA	29	385/1-29	10.81	A/D	
3	BRANISCA	30	388/1-29	11.26	A/D	
4	BRANISCA	31	452/1-25	10.90	A/D	
5	BRANISCA	45	454/1-31/1	14.64	A/D	
6	BRANISCA	44	450/1-12	5.16	A/D	
7	BRANISCA	43	446/1-24	7.05	A/D	
8	BRANISCA	41	438/1-23	28.90	A/D	
9	BRANISCA	95	926/1-28 926/1/1-25	46.65	A/D	
10	BRANISCA	104	971/1-25/1	11.31	A/D	
11	BRANISCA	106	969/1-33	12.48	A/D	
12	BRANISCA	109	977/2-11	4.97	A/D	
13	BRANISCA	110	1000/1-25	8.76	A/D	
14	BRANISCA	105	986/38-50	1.93	A/D	
15	BRANISCA	111	1004/1-33, 1011 -1015	20.06	A/D	
16	BRANISCA	112	1042/1-12 1043/1-12	7.54	A/D	
18	BRANISCA	115	1043/4/2/1/1-15, 1043/6/2/1-5, 1043/8/2/1- 21, 1043/10/2/1-25, 1043/4/1-8, 1043/6/1-5, 1043/8/6-20, 1043/10/1-23	61.78	A/D	
19	BRANISCA	116	1046/1-25, 1046/3/1-8, 1046/1/2/1-19/3, 1046/3/2/1-5, 1046/4/1-10, 1046/4/2/1-9	41.40	A/D	
20	DOBRA	70	70/1-11	5.56	A/D	
21	DOBRA	30	30/1-57	23.45	A/D	
22	DOBRA	20	20/1-44	20.76	A/D	
23	DOBRA	52	52/1-94	57.18	A/D	
24	DOBRA	23	23-1-3, 24 24/1	9.26	A/D	
25	GURASADA	104	2352/1-36	18.70	A/D	
26	GURASADA	105	2357/1-58	21.07	A/D	
27	GURASADA	107	2358/29/1	12.19	A/D	
28	GURASADA	109	2398/1-3, 2400/1-25	11.00	A/D	
29	GURASADA	-	2390/9	2.98	A/D	
30	GURASADA	118	2497	18.54	A/D	
31	GURASADA	119	2495, 2489/1-27, 2485, 2485/1-13	12.93	A/D	
32	GURASADA	117	2466, 2465, 2464/1-10	4.87	A/D	
33	GURASADA	120	2553/1-51	15.84	A/D	
34	GURASADA	122	2568/1-14	4.42	A/D	
35	GURASADA	124	2596/1-58	25.25	A/D	

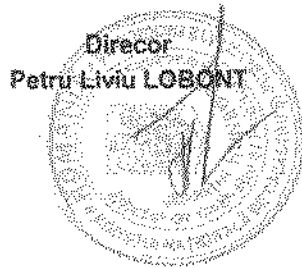
36	GURASADA	126	2596/59-63	23.09	A/D
37	GURASADA	127	2609, 2613/1-58	24.93	A/D
38	GURASADA	129	2625/3-52	42.35	A/D
39	GURASADA	131	2636/1-4, 2648/1-17, 2625/1-2,	6.70	A/D
40	GURASADA	133	2661/1-31, 2658/1-34, 2657/1-18, 2659/1/1-33, 2652/1-15, 2651	84.90	A/D
41	GURASADA	134	2831/1-87, 2672/1-58	77.35	A/D
42	SOIMUS	45	954,958/1-20	8.16	A/D
43	SOIMUS	48	984,985/1-9, 987/1-13	8.96	A/D
44	SOIMUS	49	991/1-6	3.17	A/D
45	SOIMUS	50	994/1-10/2, 997/1-10	5.26	A/D
46	SOIMUS	51	1001/1-10, 1003/1-7	4.42	A/D
47	SOIMUS	53	1011/1-18, 1016	6.19	A/D
48	SOIMUS	54	1013, 1022	2.20	A/D
49	SOIMUS	55	1031/1-1050/1	2.22	A/D
50	SOIMUS	85/1	1681, 1684/1, 1690/1-2, 1687, 1691, 1698, 1699/1, 1699	69.04	A/D
51	SOIMUS	161	3492/1-52	41.15	A/D
52	SOIMUS	163	3505/1	1.80	A/D
53	ILIA	59	981/1-9; 977/1/1-1/21;	24.51	A/D
54	ILIA	60	1000-1012	117.90	A/D
55	ILIA	63	1020/1/1-18	19.53	A/D
56	ILIA	66	1023/1-12	58.94	A/D
57	ILIA	56	938/1-17	7.56	A/D
58	ILIA	57	939/2/1-13	36.51	A/D
59	ILIA	55	933/1-48	39.48	A/D
60	ILIA	49	925/54-121	57.96	A/D
61	ILIA	84	1280/1-2	30.23	A/D
62	ILIA	86	1296/1-15; 1283, 1302, 1303, 1284/1-8, 1321/2- 10, 1321/34-51, 1300/1-8	34.79	A/D
63	ILIA	87	1320/3-7, nr. cad. 436, 1325/17-18, 1321/1-31, 1321/38-78	58.15	A/D
64	ILIA	88	1325/1-15	8.90	A/D
65	ILIA	104	1692/2/2-9, 1694/2/1-5, 1695/2/1-11	12.71	A/D
66	ILIA	105/1	1697/1-17, 1692/2-10, 1701/3-5, 1701/9-27, 1701- 1702-1704/3-8, 1702/26	17.90	A/D
67	ILIA	105/2	1697/1-17, 1692/2-10, 1701/3-5, 1701/9-27, 1701- 1702-1704/3-8, 1704/26- 27	4.83	A/D
68	ILIA	103	1683/23-30, 1697/3- 1692/7-1683/31, 1697/4, 1697/5-1692/9-1683/33, 1690/34-54, 1687/1-30	39.83	A/D
69	ILIA	113/2	1759/1-29	12.56	A/D
70	ILIA	115	1761/23-28	13.16	A/D
71	ILIA	117	1765/19-31, 1763/2	6.96	A/D

72	ILJA	129/2	1868, 1868/2, 1870/1-2, 1870, 1875/1-6, 1875/17- 60	41.69	A/D
73	ILJA	127	1856, 1855/1-16	14.17	A/D
74	ILJA	124	1833/1-51	21.39	A/D
75	ILJA	125/2	1839/1-9, 1838/1-8, 1835/1-10, 1836/1-5, 1841/1, 1840/1-2, 181851/1, 1851/2/1-2	16.73	A/D
76	PESTISU MIC	13	269/	2.38	A/D
77	PESTISU MIC	14	261, 282, 283, ...	5.96	A/D
78	PESTISU MIC	15	354/ ,	83.71	A/D
79	PESTISU MIC	16	396/ ,	6.31	A/D
80	PESTISU MIC	18	405/, 406/, 408/, 411/,	3.69	A/D
81	PESTISU MIC	19	416/,	3.80	A/D
82	DEVA	69/71	308/1-31, 313/1-48	91.44	A/D
83	DEVA	49	226/1/1-41, 226/2/1- 43, 226/3/1-39, 226/4/1-21, 226/5/1-24, 226/6/1-7, 227/1-6	105.89	A/D
84	DEVA	78	340/1/1-29	16.31	A/D
85	DEVA	79	344/1-98	49.30	A/D
86	LAPUGIU	18	76/1-73	25.90	A/D
87	LAPUGIU	19	96/1-25, 88/1-51, 89/1-2, 67, 90	16.31	A/D
88	LAPUGIU	49	580/1-26, 579	6.00	A/D
89	LAPUGIU	53	597/1-15, 598/1	7.94	A/D
90	LAPUGIU	54	614/1-34, 616, 617, 618	7.76	A/D
91	LAPUGIU	55	629, 631, 632, 636, 635/1	18.48	A/D
92	LAPUGIU	56	640/1-12, 641/2, 642/1, 642/2/1-3, 648	12.62	A/D
93	LAPUGIU	59	676/1-2, 676/2-10, 676/12- 44, 686, 695/1-10	20.48	A/D
94	LAPUGIU	60	687/1-3, 688/1-4	1.85	A/D
95	LAPUGIU	62	695/11-13	1.61	A/D
96	LAPUGIU	64	700/1-12, 701, 702, 703	7.49	A/D
97	LAPUGIU	79	1101/1-37, 1102/1- 53, 1104/1-19	18.39	A/D
98	LAPUGIU	92	1423/1-4, 1424/1-2, 1432/1-2, 1430/1-15	4.48	A/D
99	LAPUGIU	93	1441/2-25, 1447/2-38	11.37	A/D
100	LAPUGIU	95	1455/1-16, 1474, 1472, 1471, 1473, 1469/1-33, 1460, 1461, 1470, 1456/1-35, 1458/1 28, 1459/4	19.73	A/D
101	LAPUGIU	99	1509/1-49, 522	5.15	A/D
102	LAPUGIU	100	1536/1-7, 1539/1-39	5.18	A/D
103	LAPUGIU	102	1548/1-6, 1547/1-9	1.28	A/D
104	LAPUGIU	108	1592/1-9, 1597/1-29, 1593/1-12, 1598/1-6	5.77	A/D
105	LAPUGIU	109	1611, 1616/1, 1616/2, 1617/ 9-23	7.06	A/D

106	LAPUGIU	113	1834, 1835, 1817/1-7, 1836/1-3, 1841, 1844/1-6, 1844/7-13	9.05	A/D	
107	LAPUGIU	117	1836/2, 1836/4, 1851, 1852/ 1, 1853/1-6, 1874, 1875	2.15	A/D	
108	LAPUGIU	118	1879/1-9, 1878/1-13	3.08	A/D	
109	LAPUGIU	120	1899, 1902, 1903, 1904/1- 5, 1906/1/2, 1906/2-6, 1900, 1901	7.64	A/D	
110	LAPUGIU	121	1921	0.40	A/D	
111	LAPUGIU	123	1882, 1883, 1884, 1889	1.20	A/D	
112	LAPUGIU	160	3250, 3248, 3226, 3247, 324 6, 3245, 3244	10.00	A/D	
113	LAPUGIU	161	3250	3.27	A/D	
114	LAPUGIU	163	3261/1-2, 3262/1-7, 3257, 3263, 3264, 3265, 3266, 3267, 3268, 3281, 3280/1, 3282, 3280, 3284/1-3, 3293/3, 3278/1-4, 3277, 3279, 3270/1, 3307	26.86	A/D	
115	LAPUGIU	164	3347, 3349/1, 3350, 3341/1- 2, 3349/2, 3351, 3352, 3353, 33 39, 3336, 3337, 3340/1-4	6.08	A/D	
116	LAPUGIU	165	3350, 3348, 3351, 3352, 3353, 3339, 3338/1- 2, 3354-3361	5.37	A/D	
117	LAPUGIU	166	3338/1-2, 3354-3381, 3336	1.33	A/D	
118	LAPUGIU	167	3368, 3369, 3370, 3372, 3373, 3374, 3375, 3376, 3378, 3379, 3382, 3383, 3384, 3380/1-7, 3385/1-2, 3381/1-7, 3377, 3421, 3424, 3422, 3426, 3427, 3429, 3428/1-2, 3431/1-2, 3386, 3389/1-7, 3396, 3395, 3397, 3394, 3393, 3392, 3410/1-5, 3411/1-3, 3412, 3414/3, 3413/1, 3414/2, 3417/3, 3430/3-4, 3417/2, 3430/2, 3417/4, 3417/1, 3414/1, 3413/1, 3415, 3416, 3430/1, 3418/1-3, 3419/1-2, 3420	44.65	A/D	
119	LAPUGIU	168	3433, 3434, 3435/1-5, 3436	8.92	A/D	
120	LAPUGIU	174	3526/1, 3543, 3544/2, 3544/ 1, 3545, 3547, 3546, 3554/2, 3543, 3542, 3539/4, 3548	6.11	A/D	

121	LAPUGIU	183	3991/1-5, 3991/2, 3990,3992,3996/2,3995/1, 3996/1,4002/5,4002/1/1,39 97,4002/1, 4004/1-3, 4001,4003,4000, 4005, 4008, 4006/1,4004, 4009/1 3, 4010,4011,4012, 4013,4031,4030/2, 4017/1- 7, 4030/3,4026/1,4027,4018, 4020/4, 4020/2,4026,4024, 4023/1-3, 4093/4.	54.88	A/D	
122	LAPUGIU	184	4093/1-3, 4093/5, 4085/1,4085/3	6.38	A/D	
123	LAPUGIU	187	4085/5-7,4085/8/1- 2,4085/9-13, 4462/1, 4074/1-47, 4075/1-3, 4076/1-3, 4081/1,4080,4081/3,4081/ 3/1, 4081/7-83	29.79	A/D	
124	LAPUGIU	215	4462/2-32,4463/1- 2,4464/1-2,4465,4466/1- 2,4467	7.03	A/D	
125	LAPUGIU	220	4504/1-2,4464/1,4505/1-4	0.57	A/D	
126	LAPUGIU	223	4545/1-29,4547/1- 2,4548/1-4,4549/1- 11,4540/1-12, 4541/1- 3,4537/1-2, 4538/1-3, 4535,4553/11-14, 4552/1- 2	13.73	A/D	
127	LAPUGIU	224	4553/1-6,4553/8-10	1.08	A/D	
128	LAPUGIU	225	1905/1-2,4556/1-2,4557/1- 4,4555	1.13	A/D	
129	ORASTIE	18	372/1, 355-371, 352, 353, 349, 346, 347, 337, 345, 341/2, 341/3, 337-340, 334, 329-332, 324, 320	23.76	A/D	
130	ORASTIE	79	916-918, 321, 922, 923/1, 924, 925, 929/1	8.15	A/D	
131	ORASTIE	16	208, 234-235, 237-247, 249-260, 262-269, 271- 282, 284-286, 289-294, 296-298, 300-304, 307, 309, 311-314, 316, 272/1, 287/1, 287/2, 306/2, 307/1	79.45	A/D	
132	GEOAGIU	101	3640/5-3640/7, 3640/9- 3640/12, 3640/14-3640/15, 3640/17-3640/22, 3640/125, 3648/2, 3633/19, 3657/1-3657/3, 3657/4/1, 3657/4/2, 3657/5, 3659/1-3659/6	10.6	A/D	

133	TURDAS	522	522/1-522/10, 522/11/1-522/11/3, 522/12-522/27, 522/27/1-522/27/2, 522/28, 522/30	25.05	A/D	
134	TURDAS	324	324/1-324/23	11.51	A/D	
135	TURDAS	316, 320	316/1 - 316/5, 316/5/1, 316/6 - 316/14, 316/15/1, 316/15/2, 316/16 - 316/19, 316/20/1, 316/20/2, 320/1/1-320/1/7	35.96	A/D	
136	TURDAS	243	243/32/2, 243/33, 243/34/1 - 243/34/3, 243/35 - 243/39, 243/1 - 243/30, 243/31/2, 243/31/1	30.87	A/D	
137	TURDAS	306, 309	306/1-306/10, 306/11/1, 306/11/2, 306/12-306/23, 306, 309/1, 309/2, 309/3/1, 309/3/2, 309/3/3, 309/3/4	27.22	A/D	
138	ORASTIE	22	381-390	5.22	A/D	
139	TURDAS	486489	486/1, 486/2, 1033/3/1, 1033/1/1, 489/1	35.58	A/D	



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Ovidiu Laurentiu BOTICI