ΧΟΡΗΓΗΤΑΙ ΑΠΟΚΛΕΙΣΤΙΚΑ ΑΠΟ ΤΟ ΠΡΟΓΡΑΜΜΑ ΔΙΑΥΓΕΙΑ ΚΑΙ ΔΙΑΔΙΚΤΥΟ ΠΡΟΣΤΑΣΙΑΣ ΠΟΛΙΤΩΝ ΑΙΘΗΜΑΤΟΣ ΧΟΡΗΓΗΤΑΙ ΑΠΟΚΛΕΙΣΤΙΚΑ ΑΠΟ ΤΟ ΠΡΟΓΡΑΜΜΑ ΔΙΑΥΓΕΙΑ ΚΑΙ ΔΙΑΔΙΚΤΥΟ ΠΡΟΣΤΑΣΙΑΣ ΠΟΛΙΤΩΝ ΑΙΘΗΜΑΤΟΣ ΧΟΡΗΓΗΤΑΙ ΑΠΟΚΛΕΙΣΤΙΚΑ ΑΠΟ ΤΟ ΠΡΟΓΡΑΜΜΑ ΔΙΑΥΓΕΙΑ ΚΑΙ ΔΙΑΔΙΚΤΥΟ ΠΡΟΣΤΑΣΙΑΣ ΠΟΛΙΤΩΝ ΑΙΘΗΜΑΤΟΣ

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΠΕΡΙΟΧΗΣ Α1

σημ	X	Y
1	446900.30	4204661.41
2	446795.54	4204667.07
3	446795.45	4204649.28
4	446956.70	4204656.78
5	447139.86	4204315.36
6	446967.18	4203952.54
7	446944.42	4203819.85
8	446787.89	4203713.36
9	446799.28	4203696.54
10	446706.90	4203609.43
11	446747.74	4203591.10
12	446748.54	4203545.46
13	446775.53	4203545.46
14	446915.71	4203546.42
15	446944.18	4203539.36
16	446943.73	4203505.61
17	446978.64	4203487.47
18	446903.92	4203485.38
19	446920.77	4203448.94
20	446920.90	4203397.45
21	446933.08	4203371.78
22	446948.69	4203315.67
23	446979.82	4203254.47
24	446979.82	4203193.27
25	446910.14	4203192.95
26	446919.72	4203172.31
27	446910.70	4203166.66
28	446933.83	4203166.06
29	446936.98	4203171.38
30	446948.22	4203169.06
31	446932.56	4203155.67
32	446942.37	4203151.82
33	446943.97	4203142.94
34	446917.82	4203119.50
35	446933.44	4203106.50
36	446950.90	4203095.10
37	446933.44	4203084.70
38	446917.80	4203080.84
39	446931.74	4203064.42
40	446931.24	4203054.02
41	446968.93	4203056.34
42	447032.30	4203039.79
43	447168.08	4203072.23
44	447301.89	4203076.10
45	447393.84	4203076.06
46	447433.37	4203064.08
47	447479.25	4203044.67
48	447526.19	4203033.99
49	447568.53	4203016.12
50	447608.41	4203004.68
51	447639.19	4203007.50
52	447654.07	4203046.91
53	447707.42	4203049.42
54	447708.71	4203046.46
55	447677.84	4203043.38
56	447667.08	4203046.50
57	447643.40	4203046.18
58	447348.68	4203086.13
59	447301.04	4203111.88
60	447148.11	4203182.11
61	447115.36	4203182.11
62	447115.36	4203202.32
63	447093.70	4203402.32
64	447093.41	4203411.93
65	447093.73	4203492.93
66	447048.96	4203492.93
67	447039.21	4203542.85
68	446971.52	4203543.33
69	446971.01	4203655.93

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΠΕΡΙΟΧΗΣ Α2

σημ	X	Y
1	446932.47	4204166.32
2	446932.21	4204178.02
3	446908.26	4204211.93
4	446908.26	4204231.61
5	446915.71	4204231.61
6	446915.71	4204276.14
7	446915.58	4204276.14
8	446915.55	4204309.15
9	446915.55	4204369.15
10	446915.87	4204371.15
11	446180.08	4204368.76
12	446180.70	4204365.64
13	446115.77	4204314.35
14	446115.77	4204314.35
15	446234.06	4204019.20
16	446234.42	4204020.20
17	446234.05	4204020.54
18	446239.50	4204037.63
19	446239.50	4204037.63
20	446234.54	4204030.32
21	446234.36	4204030.32
22	446237.01	4204046.42
23	446244.05	4204019.20
24	446245.34	4204031.32
25	446304.36	4204030.32
26	446307.01	4204046.42
27	446344.05	4204019.20
28	446355.88	4204031.47
29	446398.30	4204028.32
30	446398.30	4204028.32
31	446398.30	4204028.32
32	446398.30	4204028.32
33	446398.30	4204028.32
34	446398.30	4204028.32
35	446398.30	4204028.32
36	446398.30	4204028.32
37	446398.30	4204028.32
38	446398.30	4204028.32
39	446398.30	4204028.32
40	446398.30	4204028.32
41	446398.30	4204028.32
42	446398.30	4204028.32
43	446398.30	4204028.32
44	446398.30	4204028.32
45	446398.30	4204028.32
46	446398.30	4204028.32
47	446398.30	4204028.32
48	446398.30	4204028.32
49	446398.30	4204028.32
50	446398.30	4204028.32
51	446398.30	4204028.32
52	446398.30	4204028.32
53	447692.44	4204006.47
54	447692.97	4204022.47
55	447674.93	4204485.02
56	447674.14	4204485.02
57	447658.67	4204489.79
58	447658.67	4204489.79
59	447659.00	4204506.79
60	447658.42	4204507.27
61	447643.97	4204507.27
62	447643.97	4204542.90
63	447614.38	4204564.34
64	447614.38	4204564.34
65	447608.90	4204566.78
66	447608.90	4204566.78
67	447608.90	4204566.78
68	447608.90	4204566.78
69	447608.90	4204566.78
70	447608.90	4204566.78
71	447608.90	4204566.78
72	447608.90	4204566.78
73	447608.90	4204566.78
74	447608.90	4204566.78
75	447608.90	4204566.78
76	447608.90	4204566.78
77	447608.90	4204566.78
78	447608.90	4204566.78
79	447608.61	4204602.91
80	447608.61	4204619.92
81	447643.97	4204619.92
82	447643.97	4204654.55
83	447669.04	4204654.55
84	447669.04	4204654.55
85	447668.35	4204674.18
86	447614.14	4204692.58
87	447614.14	4204692.58

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΠΕΡΙΟΧΗΣ Α3

σημ	X	Y
1	447106.76	4202785.37
2	447401.45	4202785.86
3	447346.66	4202790.50
4	447298.12	4202803.97
5	447295.06	4202801.57
6	447238.87	4202801.79
7	447215.46	4202803.58
8	447183.19	4202808.19
9	447115.29	4202817.03
10	447079.87	4202835.30
11	447043.38	4202856.87
12	446812.48	4202868.89
13	446525.20	4202883.89
14	446482.10	4202904.53
15	446448.04	4202921.09
16	446416.66	4202934.53
17	446397.97	4202942.54
18	446331.43	4202943.37
19	446244.75	4202954.09
20	446243.86	4202964.71
21	446183.96	4202981.83
22	446120.37	4202988.93
23	446096.67	4202992.28
24	446096.03	4202993.33
25	446083.83	4203169.99
26	446153.70	4203166.98
27	446128.72	4203172.33
28	446115.14	4203185.83
29	446099.81	4203212.05
30	446079.16	4203245.47
31	446046.69	4203315.87
32	446031.40	4203347.46
33	446031.00	4203367.46
34	446031.00	4203446.94
35	446031.00	4203466.94
36	445979.54	4203467.47
37	445940.73	4203468.54
38	445944.19	4203538.38
39	445913.70	4203540.49
40	445772.66	4203545.30
41	445746.54	4203551.48
42	445743.37	4203534.15
43	445756.15	4203476.10
44	445682.40	4203488.25
45	445690.59	4203475.58
46	445617.75	4203462.29
47	445626.90	4203420.80
48	445605.57	4203416.74
49	445605.57	4203416.74
50	445617.43	4203339.98
51	445661.31	4203332.35
52	445664.47	4203332.35
53	445680.32	4203178.66
54	445687.43	4203139.98
55	445700.38	4203027.48
56	445687.97	4203024.20
57	445787.39	4203099.48
58	445808.53	4203099.48
59	445831.68	4203013.91
60	445831.56	4202989.69
61	445884.70	4202807.83
62	445712.36	4202839.30
63	445704.22	4202766.98
64	445704.22	4202766.98
65	445704.22	4202766.98
66	445704.22	4202766.98
67	445706.70	4202749.35
68	445717.92	4202723.46
69	445806.24	4202719.83
70	445860.15	4202710.51
71	445881.81	4202714.37
72	445908.17	4202731.94
73	445908.36	4202758.19
74	445912.64	4202740.87
75	445912.64	4202740.87
76	445912.64	4202740.87
77	445912.64	4202740.87
78	445912.64	4202740.87
79	445912.64	4202740.87
80	445912.64	4202740.87
81	445912.64	4202740.87
82	445912.64	4202740.87
83	445912.64	4202740.87
84	445912.64	4202740.87
85	445912.64	4202740.87
86	445912.64	4202740.87
87	445912.64	4202740.87
88	445912.64	4202740.87
89	445912.64	4202740.87
90	445912.64	4202740.87
91	445912.64	4202740.87
92	445912.64	4202740.87
93	445912.64	4202740.87
94	445904.11	4202807.48
95	446100.07	4202927.21
96	446127.77	4202911.13
97	446156.82	4202889.28
98	446198.88	4202849.99
99	446206.54	4202821.21
100	446240.37	4202827.19
101	446290.86	4202829.87
102	446300.89	4202821.83

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΠΕΡΙΟΧΗΣ Α3

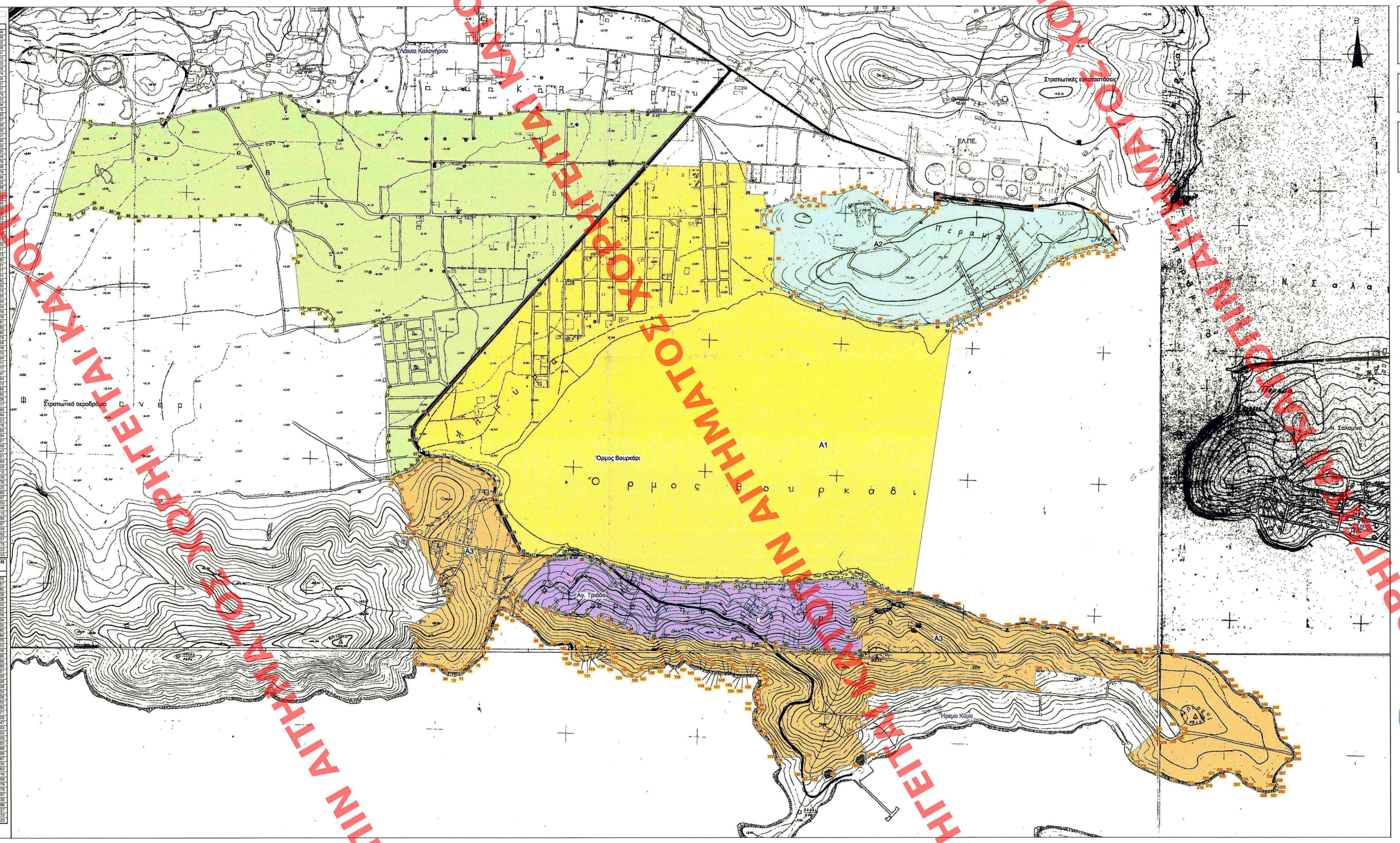
σημ	X	Y
103	446300.89	4202821.83
104	446304.02	4202787.29
105	446306.35	4202777.47
106	446306.35	4202768.54
107	446306.35	4202758.58
108	446541.80	4202774.19
109	446605.90	4202779.54
110	446605.68	4202772.11
111	446355.68	4202772.11
112	446372.38	4202779.26
113	446519.19	4202784.81
114	446579.97	4202783.27
115	446607.32	4202775.24
116	446585.55	4202774.34
117	446497.89	4202772.56
118	446416.66	4202768.55
119	446416.66	4202768.55
120	446407.32	4202775.24
121	446419.74	4202768.54
122	446383.36	4202762.47
123	446369.97	4202750.39
124	446355.58	4202713.02
125	446317.15	4202700.60
126	446317.15	4202700.60
127	446368.53	4202719.94
128	446355.90	4202728.35
129	446399.47	4202731.03
130	446383.83	4202738.82
131	446447.42	4202740.43
132	446458.59	4202745.34
133	446487.53	4202755.17
134	446487.53	4202755.17
135	446487.53	4202755.17
136	446499.70	4202758.05
137	446514.00	4202764.05
138	446516.45	4202763.23
139	446516.45	4202763.23
140	446519.43	4202755.87
141	446519.58	4202756.58
142	446605.60	4202729.27
143	446605.79	4202729.33
144	446628.63	4202725.73
145	446658.87	4202721.23
146	446649.39	4202718.11
147	446690.90	4202720.79
148	446697.26	4202717.99
149	446699.26	4202717.47
150	446699.77	4202717.21
151	446699.77	4202717.21
152	446719.98	4202716.54
153	446733.83	4202706.05
154	446744.11	4202706.05
155	446764.84	4202708.28
156	446768.53	4202708.54
157	446778.28	4202710.07
158	446787.64	4202710.18
159	446795.79	4202709.18
160	446796.39	4202710.07
161	447037.11	4202709.83
162	447013.37	4202696.87
163	447012.03	4202688.64
164	446987.73	4202663.53
165	446931.26	4202646.77
166	446931.26	4202646.77
167	447100.37	4202663.81
168	447109.97	4202666.02
169	447109.97	4202591.45
170	447100.14	4202586.98
171	447035.18	4202587.17
172	447016.48	4202593.87
173	447003.06	4202619.98
174	447097.76	4202546.84
175	447406.90	4202561.34
176	447436.62	4202558.64
177	447436.62	4202558.64
178	447436.62	4202558.64
179	447433.98	4202558.64
180	447433.98	4202558.64
181	447433.98	4202558.64
182	447433.98	4202558.64
183	447433.98	4202558.64
184	447433.98	4202558.64
185	447433.98	4202558.64
186	447433.98	4202558.64
187	447433.98	4202558.64
188	447433.98	4202558.64
189	447433.98	4202558.64
190	447436.12	4202564.03
191	447436.12	4202564.03
192	447436.12	4202564.03
193	447436.12	4202564.03
194	447436.12	4202564.03
195	447436.12	4202564.03
196	447436.12	4202564.03
197	447436.12	4202564.03
198	447436.12	4202564.03
199	447436.12	4202564.03
200	447436.12	4202564.03
201	447436.12	4202564.03
202	447436.12	4202564.03
203	447436.12	4202564.03
204	447436.12	4202564.03
205	447436.12	4202564.03
206	447436.12	4202564.03
207	447436.12	4202564.03
208	447436.12	4202564.03
209	447436.12	4202564.03
210	447436.12	4202564.03
211	447436.12	4202564.03
212	447436.12	4202564.03
213	447436.12	4202564.03
214	447436.12	4202564.03
215	447436.12	4202564.03
216	447436.12	4202564.03
217	447436.12	4202564.03
218	447436.12	4202564.03
219	447436.12	4202564.03
220	447436.12	4202564.03
221	447436.12	4202564.03
222	447436.12	4202564.03
223	447436.12	4202564.03
224	447436.12	4202564.03
225	447436.12	4202564.03
226	447436.12	4202564.03
227	447436.12	4202564.03
228	447436.12	4202564.03
229	447436.12	4202564.03
230	447436.12	4202564.03
231	447436.12	4202564.03
232	447436.12	4202564.03
233	447436.12	4202564.03
234	447436.12	4202564.03
235	447436.12	4202564.03
236	447436.12	4202564.03
237	447436.12	4202564.03
238	447436.12	4202564.03
239	447436.12	4202564.03
240	447436.12	4202564.03
241	447436.12	4202564.03
242	447436.12	4202564.03
243	447436.12	4202564.03
244	447436.12	4202564.03
245	447436.12	4202564.03
246	447436.12	4202564.03
247	447436.12	4202564.03
248	447436.12	4202564.03
249	447436.12	4202564.03
250	447436.12	4202564.03
251	447436.12	4202564.03
252	447436.12	4202564.03
253	447436.12	4202564.03
254	447436.12	4202564.03
255	447436.12	4202564.03
256	447436.12	4202564.03
257	447436.12	4202564.03
258	447436.12	4202564.03
259	447436.12	4202564.03
260	447436.12	4202564.03
261	447436.12	4202564.03
262	447436.12	4202564.03
263	447436.12	4202564.03
264	447436.12	4202564.03
265	447436.12	4202564.03
266	447436.12	4202564.03
267	447436.12	4202564.03
268	447436.12	4202564.03
269	447436.12	4202564.03
270	447436.12	4202564.03
271	447436.12	4202564.03
272	447436.12	4202564.03
273	447436.12	4202564.03
274	447436.12	4202564.03
275	447436.12	4202564.03
276	447436.12	4202564.03
277	447436.12	4202564.03
278	447436.12	4202564.03
279	447436.12	4202564.03
280	447436.12	4202564.03
281	447436.12	4202564.03
282	447436.12	4202564.03
283	447436.12	4202564.03
284	447436.12	4202564.03
285	447436.12	4202564.03
286	447436.12	4202564.03
287	447436.12	4202564.03
288	447436.12	4202564.03
289	447436.12	4202564.03
290	447436.12	4202564.03
291	447436.12	4202564.03
292	447436.12	4202564.03
293	447436.12	4202564.03
294	447436.12	4202564.03
295	447436.12	4202564.03
296	447436.12	4202564.03
297	447436.12	4202564.03
298	447436.12	4202564.03
299	447436.12	4202564.03
300	447436.12	4202564.03
301	447436.12	4202564.03
302	447436.12	4202564.03
303	447436.12	4202564.03
304	447436.12	4202564.03
305	447436.12	4202564.03
306	447436.12	4202564.03

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΠΕΡΙΟΧΗΣ Β

σημ	X	Y
1	447107.30	4202481.19
2	447107.30	4202481.19
3	447172.51	4202446.55
4	447202.51	4202431.35
5	447203.83	4202430.68
6	447229.73	4202441.02
7	447243.26	4202446.55
8	447252.02	4202410.78
9	447256.45	4202394.27
10	447270.83	4202356.89
11	447287.14	4202320.60
12	447283.79	4202302.25
13	447283.79	4202302.25
14	447297.24	4202301.28
15	447297.24	4202301.28
16	447333.38	4202301.28
17	447383.50	4202301.28
18	447383.50	4202301.28
19	447383.50	4202301.28
20	447383.50	4202301.28
21	447383.50	4202301.28
22	447383.50	4202301.28
23	447383.50	4202301.28
24	447383.50	4202301.28
25	447383.50	4202301.28
26	447383.50	4202301.28
27	447383.50	4202301.28
28	447383.50	4202301.28
29	447383.50	4202301.28
30	447383.50	4202301.28
31	447383.50	4202301.28
32	447383.50	4202301.28
33	447383.50	4202301.28
34	447383.50	4202301.28
35	447383.50	4202301.28
36	447383.50	4202301.28
37	447383.50	4202301.28
38	447383.50	4202301.28
39	447383.50	4202301.28
40	447383.50	4202301.28
41	447383.50	4202301.28
42	447383.50	4202301.28
43	447383.50	4202301.28
44	447383.50	4202301.28
45	447383.50	4202301.28
46	447383.50	4202301.28
47	447383.50	4202301.28
48	447383.50	4202301.28

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΠΕΡΙΟΧΗΣ Γ

σημ	X	Y
1	447383.50	4202301.28
2	447383.68	4202295.57
3	447420.65	4202304.92
4	447433.37	4202304.05
5	447433.48	4202304.05
6	447461.89	4202307.18
7	447468.05	4202307.18
8	447532.30	4202306.73
9	447532.30	4202306.73
10	447532.30	4202306.73
11	447532.30	4202306.73
12	447532.30	4202306.73
13	447532.30	4202306.73
14	447532.30	4202306.73
15	447532.30	4202306.73
16	447532.30	4202306.73
17	447532.30	4202306.73
18	447532.30	4202306.73
19	447532.30	4202306.73
20	447532.30	4202306.73
21	447532.30	4202306.73
22	447532.30	4202306.73
23	447532.30	4202306.73
24	447532.30	4202306.73
25	447532.30	4202306.73
26	447532.30	4202306.73
27	447532.30	4202306.73
28	447532.30	4202306.73
29	447532.30	4202306.73
30	447532.30	4202306.73
31	447532.30	4202306.73
32	447532.30	4202306.73
33	447532.30	4202306.73
34	447532.30	4202306.73
35	447532.30	4202306.73
36	447532.30	4202306.73
37	447532.30	4202306.73
38	447532.30	4202306.73
39	447532.30	4202306.73
40	447532.30	4202306.73
41	447532.30	4202306.73
42	447532.30	4202306.73
43	447532.30	4202306.73
44	447532.30	4202306.73
45	447532.30	4202306.73
46	447532.30	4202306.73
47	447532.30	4202306.73
48	447532.30	4202306.73



ΟΡΓΑΝΙΣΜΟΣ ΑΘΗΝΑΣ ΡΥΘΜΙΣΤΙΚΟΥ ΣΧΕΔΙΟΥ Κ. ΠΡΟΣΤΑΣΙΑΣ ΠΕΡΙΒΑΛΛΟΝΤΟΣ

ΤΜΗΜΑ ΠΕΡΙΒΑΛΛΟΝΤΟΣ

ΘΕΜΑ / ΠΡΟΣΤΑΣΙΑ ΥΓΡΟΤΟΠΟΥ ΒΟΥΡΚΑΡΙ Δ. ΜΕΓΑΡΩΝ

ΥΠΟΜΝΗΜΑ

Ζώνες προστασίας

- Α1: Χερσαία ζώνη: Υπαίθρα ανοιχτή, επιστημονική έρευνα, περιβαλλοντική εκπαίδευση, θαλάσσια ζώνη: Αλιεία, ιστιοπλοΐα/κάνοε.
- Α2: Υπαίθρα ανοιχτή, γεωργία.
- Α3: Γεωργία, ανοιχτή και περιβαλλοντική ενημέρωση.
- Β: Γεωργία, κατοικία.
- Γ: Κατοικία.

ΟΡΓΑΝΙΣΜΟΣ ΑΘΗΝΑΣ

Το παρόν διάγραμμα συνοδεύει την από 2.11.2011 απόφαση της ..... Συνεδρίασης Πράξη ....5..... της Ε.Ε.

Ο Εισηγητής

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ ΟΡΓΑΝΙΣΜΟΣ ΑΘΗΝΑΣ

ΥΠΟΥΡΓΕΙΟ ΠΕΡΙΒΑΛΛΟΝΤΟΣ & ΕΝΕΡΓΕΙΑΣ
ΑΡΙΘ. ΠΡΑΞΕΩΣ: ...7786/17
ΣΥΝΟΔΕΥΕΙ ΤΟ Π. ΔΙΑΤΑΓΜΑ ΠΕΡ. Χωροταξικής και υποδομών, Βουρκάρι Μεγάρων (Α. Αττικής) & Περιφερειακού Πάρκου Δυτικού Τομέα. Η προδιάθεση χρόνων για μια σειρά μικρά προβλήματα δόμησης υπάρχει, αλλά μόνο μετά τη διαλεύκανσή τους.
ΑΘΗΝΑ, 07-03-2012
Ο Δ/ντής Δ/σης

Αρ. Δελτ. 17/17 Σχ. 1

ΑΦΟΒΕΣ ΑΛΤΙΠΑΡΜΑΚ ΜΠΕΒΕΡΔΑΤΗ ΜΑΓΔΑΛΗΝΗ