

## ΠΑΡΑΡΤΗΜΑ

## ΠΙΝΑΚΑΣ ΚΟΡΥΦΩΝ ΚΑΙ ΣΥΝΤΕΤΑΓΜΕΝΩΝ

ΠΟΛΥΓΩΝΟ ΣΥΝΟΛΙΚΟ		
Επιφάνεια:	216146,953 τμ	
Κορυφές:	Χ	Υ
K1	638797,621	4563089,044
135	638807,615	4563015,942
134	638815,234	4562960,222
159	638825,441	4562885,562
158	638832,585	4562833,316
157	638836,241	4562806,575
156	638836,627	4562803,748
155	638837,572	4562796,835
154	638842,329	4562762,041
K2	638862,518	4562614,382
18	638862,69	4562574,129
17	638862,693	4562573,34
16	638862,829	4562541,527
15	638863,014	4562498,147
14	638863,094	4562479,298
35	638863,386	4562410,91
34	638863,601	4562360,334
K3	638864,481	4562127,549
96	638864,481	4562127,549
82	638862,725	4562010,362
81	638861,696	4561941,704
106	638859,835	4561817,531
112	638857,638	4561670,914
K4	638856,991	4561627,745
107	638911,448	4561629,185
113	638949,328	4561630,186
K5	639001,023	4561631,553
97	638997,014	4561690,482
75	638977,182	4561981,959
74	638976,141	4561997,264
K6	638969,454	4562095,538
68	638969,43	4562097,93
45	638967,698	4562268,093
23	638966,299	4562405,495
44	638965,965	4562438,336
43	638965,726	4562461,773
K7	638964,253	4562606,494
41	638962,766	4562619,621
170	638958,957	4562653,253
169	638954,639	4562691,388
180	638945,788	4562769,545
160	638941,816	4562804,62
116	638939,692	4562823,373
K8	638911,714	4563070,432
K9	639017,055	4563497,185
1	638938,926	4563500,69
K10	638875,115	4563503,552

6	638867,059	4563460,458
138	638797,708	4563089,51
	ΠΟΛΥΓΩΝΟ Ε1	
Επιφάνεια:	3681.994 τμ	
Κορυφές:	Χ	Υ
1	638938,926	4563500,69
2	638941,623	4563485,211
3	638937,918	4563462,06
4	638917,838	4563441,532
5	638904,25	4563440,43
6	638867,059	4563460,458
K10	638875,115	4563503,552
	ΠΟΛΥΓΩΝΟ Ε2	
Επιφάνεια:	65468.683 τμ	
Κορυφές:	Χ	Υ
K9	639017,055	4563497,185
K8	638911,714	4563070,432
116	638939,692	4562823,373
117	638922,788	4562838,818
118	638902,945	4562860,367
119	638906,38	4562869,466
120	638896,12	4562926,789
121	638900,429	4562927,193
122	638898,527	4562931,727
123	638891,913	4562950,338
124	638889,376	4562961,944
125	638883,309	4562969,488
126	638880,836	4562972,563
127	638879,255	4562976,421
128	638873,753	4562989,844
129	638866,463	4563000
130	638851,674	4563003,587
131	638829,688	4562993,927
132	638820,842	4562994,055
133	638818,662	4562969,937
134	638815,234	4562960,222
135	638807,615	4563015,942
136	638814,744	4563026,006
137	638801,011	4563089,394
138	638797,708	4563089,51
6	638867,059	4563460,458
5	638904,25	4563440,43
4	638917,838	4563441,532
3	638937,918	4563462,06
2	638941,623	4563485,211
1	638938,926	4563500,69

ΠΟΛΥΓΩΝΟ Ε3		
Επιφάνεια:	421.499 τμ	
Κορυφές:	Χ	Υ
135	638807,615	4563015,942
Κ1	638797,621	4563089,044
138	638797,708	4563089,51
137	638801,011	4563089,394
136	638814,744	4563026,006
ΠΟΛΥΓΩΝΟ Ε4		
Επιφάνεια:	1536.923 τμ	
Κορυφές:	Χ	Υ
121	638900,429	4562927,193
120	638896,12	4562926,789
142	638870,614	4562941,923
143	638866,169	4562953,565
144	638858,455	4562992,581
131	638829,688	4562993,927
130	638851,674	4563003,587
129	638866,463	4563000
128	638873,753	4562989,844
127	638879,255	4562976,421
126	638880,836	4562972,563
125	638883,309	4562969,488
124	638889,376	4562961,944
123	638891,913	4562950,338
122	638898,527	4562931,727
ΠΟΛΥΓΩΝΟ Ε5		
Επιφάνεια:	15481.934 τμ	
Κορυφές:	Χ	Υ
131	638829,688	4562993,927
144	638858,455	4562992,581
143	638866,169	4562953,565
142	638870,614	4562941,923
120	638896,12	4562926,789
119	638906,38	4562869,466
118	638902,945	4562860,367
145	638898,141	4562848,838
146	638922,589	4562821,674
147	638914,334	4562793,099
148	638914,969	4562779,87
149	638910,63	4562760,608
150	638905,761	4562758,597
151	638889,145	4562771,297
152	638864,063	4562778,176
153	638852,844	4562772,038
154	638842,329	4562762,041
155	638837,572	4562796,835
156	638836,627	4562803,748

157	638836,241	4562806,575
158	638832,585	4562833,316
159	638825,441	4562885,562
134	638815,234	4562960,222
133	638818,662	4562969,937
132	638820,842	4562994,055
ΠΟΛΥΓΩΝΟ Ε6		
Επιφάνεια:	10348.526 τμ	
Κορυφές:	Χ	Υ
116	638939,692	4562823,373
160	638941,816	4562804,62
161	638939,533	4562779,488
162	638930,523	4562773,234
163	638922,585	4562757,359
164	638915,53	4562732,664
165	638914,207	4562711,938
166	638934,832	4562718,824
167	638930,527	4562700,775
168	638943,979	4562695,185
169	638954,639	4562691,388
170	638958,957	4562653,253
171	638948,644	4562659,177
172	638937,134	4562608,384
173	638911,999	4562616,844
174	638879,852	4562670,025
175	638890,832	4562676,507
176	638876,28	4562715,533
177	638860,975	4562732,96
178	638864,903	4562745,961
186	638859,605	4562770,871
179	638858,725	4562775,256
152	638864,063	4562778,176
151	638889,145	4562771,297
150	638905,761	4562758,597
149	638910,63	4562760,608
148	638914,969	4562779,87
147	638914,334	4562793,099
146	638922,589	4562821,674
145	638898,141	4562848,838
118	638902,945	4562860,367
117	638922,788	4562838,818
ΠΟΛΥΓΩΝΟ Ε7		
Επιφάνεια:	1158.000 τμ	
Κορυφές:	Χ	Υ
180	638945,788	4562769,545
181	638937,704	4562769,283
182	638938,236	4562746,855
183	638935,969	4562723,588
166	638934,832	4562718,824

165	638914,207	4562711,938
164	638915,53	4562732,664
163	638922,585	4562757,359
162	638930,523	4562773,234
161	638939,533	4562779,488
160	638941,816	4562804,62
	ΠΟΛΥΓΩΝΟ Ε8	
Επιφάνεια:	1044.807 τμ	
Κορυφές:	Χ	Υ
183	638935,969	4562723,588
182	638938,236	4562746,855
181	638937,704	4562769,283
180	638945,788	4562769,545
169	638954,639	4562691,388
168	638943,979	4562695,185
167	638930,527	4562700,775
	ΠΟΛΥΓΩΝΟ Ε9	
Επιφάνεια:	8478,087	
Κορυφές:	Χ	Υ
41	638962,766	4562619,621
40	638942,551	4562616,895
39	638933,878	4562592,945
8	638925,579	4562564,273
22	638918,032	4562560,998
21	638902,371	4562569,105
18	638862,69	4562574,129
Κ2	638862,518	4562614,382
185	638842,611	4562759,978
154	638842,329	4562762,041
153	638852,844	4562772,038
179	638858,725	4562775,256
186	638859,605	4562770,871
178	638864,903	4562745,961
177	638860,975	4562732,96
176	638876,28	4562715,533
187	638888,374	4562683,1
175	638890,832	4562676,507
174	638879,852	4562670,025
173	638911,999	4562616,844
172	638937,134	4562608,384
171	638948,644	4562659,177
170	638958,957	4562653,253
	ΠΟΛΥΓΩΝΟ Ε10	
Επιφάνεια:	3198.133 τμ	
Κορυφές:	Χ	Υ
8	638925,579	4562564,273
9	638922,412	4562548,213

10	638909,818	4562552,764
11	638897,753	4562520,802
12	638879,704	4562496,416
13	638870,989	4562476,955
14	638863,094	4562479,298
15	638863,014	4562498,147
16	638862,829	4562541,527
17	638862,693	4562573,34
18	638862,69	4562574,129
19	638864,265	4562573,93
20	638884,466	4562571,372
21	638902,371	4562569,105
22	638918,032	4562560,998
	ΠΟΛΥΓΩΝΟ Ε11	
Επιφάνεια:	17537.676 τμ	
Κορυφές:	Χ	Υ
23	638966,299	4562405,495
24	638945,774	4562395,698
25	638934,012	4562360,424
26	638933,196	4562359,857
27	638925,058	4562354,207
28	638912,78	4562349,342
29	638908,308	4562328,852
30	638897,766	4562322,071
31	638884,352	4562322,534
32	638877,413	4562334,787
33	638868,624	4562356,288
34	638863,601	4562360,334
35	638863,386	4562410,91
36	638895,729	4562409,544
37	638910,149	4562462,461
38	638894,804	4562470,726
13	638870,989	4562476,955
12	638879,704	4562496,416
11	638897,753	4562520,802
10	638909,818	4562552,764
9	638922,412	4562548,213
8	638925,579	4562564,273
39	638933,878	4562592,945
40	638942,551	4562616,895
41	638962,766	4562619,621
Κ7	638964,253	4562606,494
43	638965,726	4562461,773
44	638965,965	4562438,336
	ΠΟΛΥΓΩΝΟ Ε12	
Επιφάνεια:	2534.094 τμ	
Κορυφές:	Χ	Υ
13	638870,989	4562476,955



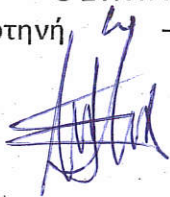
38	638894,804	4562470,726
37	638910,149	4562462,461
36	638895,729	4562409,544
35	638863,386	4562410,91
14	638863,094	4562479,298
	ΠΟΛΥΓΩΝΟ Ε13	
Επιφάνεια:	6329.766 τμ	
Κορυφές:	Χ	Υ
45	638967,698	4562268,093
46	638952,41	4562257,571
47	638932,405	4562249,098
48	638921,215	4562259,944
49	638907,652	4562282,991
50	638908,67	4562302,989
51	638919,181	4562327,392
52	638923,25	4562343,322
27	638925,058	4562354,207
25	638934,012	4562360,424
24	638945,774	4562395,698
23	638966,299	4562405,495
	ΠΟΛΥΓΩΝΟ Ε14	
Επιφάνεια:	6910.716 τμ	
Κορυφές:	Χ	Υ
53	638951,702	4562097,557
54	638959,173	4562117,12
55	638957,473	4562140,914
56	638948,488	4562153,43
57	638932,309	4562234,39
58	638914,287	4562246,967
59	638898,535	4562252,067
60	638891,761	4562231,958
61	638868,901	4562256,3
62	638884,324	4562278,005
63	638883,205	4562297,405
64	638867,208	4562323,398
65	638870,806	4562332,923
66	638890,699	4562305,022
67	638901,549	4562309,09
29	638908,308	4562328,852
28	638912,78	4562349,342
27	638925,058	4562354,207
52	638923,25	4562343,322
51	638919,181	4562327,392
50	638908,67	4562302,989
49	638907,652	4562282,991
48	638921,215	4562259,944
47	638932,405	4562249,098
46	638952,41	4562257,571

45	638967,698	4562268,093
68	638969,43	4562097,93
	ΠΟΛΥΓΩΝΟ Ε15	
Επιφάνεια:	22583,951	
Κορυφές:	Χ	Υ
29	638908,308	4562328,852
67	638901,549	4562309,09
66	638890,699	4562305,022
65	638870,806	4562332,923
64	638867,208	4562323,398
63	638883,205	4562297,405
62	638884,324	4562278,005
61	638868,901	4562256,3
60	638891,761	4562231,958
59	638898,535	4562252,067
58	638914,287	4562246,967
57	638932,309	4562234,39
56	638948,488	4562153,43
55	638957,473	4562140,914
54	638959,173	4562117,12
53	638951,702	4562097,557
69	638935,111	4562077,432
70	638929,819	4562062,404
71	638932,23	4562043,096
72	638962,935	4562002,296
73	638975,292	4561997,618
74	638976,141	4561997,264
75	638977,182	4561981,959
76	638956,944	4561987,156
77	638938,54	4561976,899
78	638931,28	4561892,171
79	638906,79	4561897,101
80	638894,538	4561940,302
81	638861,696	4561941,704
82	638862,725	4562010,362
83	638867,691	4562008,327
84	638916,219	4562050,286
85	638916,748	4562079,126
86	638883,39	4562091,138
87	638880,996	4562117,988
88	638911,005	4562125,543
89	638889,761	4562176,625
90	638895,582	4562188,002
91	638880,765	4562202,289
92	638866,874	4562187,473
93	638888,251	4562155,441
94	638883,411	4562132,704
Κ3	638864,569	4562133,452
34	638863,601	4562360,334

33	638868,624	4562356,288
32	638877,413	4562334,787
31	638884,352	4562322,534
30	638897,766	4562322,071
	ΠΟΛΥΓΩΝΟ Ε16	
Επιφάνεια:	5296.694 τμ	
Κορυφές:	Χ	Υ
82	638862,725	4562010,362
96	638864,481	4562127,549
94	638883,411	4562132,704
93	638888,251	4562155,441
92	638866,874	4562187,473
91	638880,765	4562202,289
90	638895,582	4562188,002
89	638889,761	4562176,625
88	638911,005	4562125,543
87	638880,996	4562117,988
86	638883,39	4562091,138
85	638916,748	4562079,126
84	638916,219	4562050,286
83	638867,691	4562008,327
	ΠΟΛΥΓΩΝΟ Ε17	
Επιφάνεια:	3045.669 τμ	
Κορυφές:	Χ	Υ
Κ6	638969,454	4562095,538
74	638976,141	4561997,264
73	638975,292	4561997,618
72	638962,935	4562002,296
71	638932,23	4562043,096
70	638929,819	4562062,404
69	638935,111	4562077,432
53	638951,702	4562097,557
68	638969,43	4562097,93
	ΠΟΛΥΓΩΝΟ Ε18	
Επιφάνεια:	30278.602 τμ	
Κορυφές:	Χ	Υ
97	638997,014	4561690,482
98	638992,342	4561691,893
99	638950,392	4561686,175
100	638945,308	4561675,162
101	638945,731	4561658,431
102	638914,011	4561646,838
103	638895,322	4561688,252
104	638897,61	4561766,399
105	638879,608	4561793,59

106	638859,835	4561817,531
81	638861,696	4561941,704
80	638894,538	4561940,302
79	638906,79	4561897,101
78	638931,28	4561892,171
77	638938,54	4561976,899
76	638956,944	4561987,156
75	638977,182	4561981,959
	ΠΟΛΥΓΩΝΟ Ε19	
Επιφάνεια:	6978.941 τμ	
Κορυφές:	Χ	Υ
107	638911,448	4561629,185
108	638891,04	4561632,288
109	638880,395	4561639,423
110	638871,514	4561649,353
111	638870,241	4561662,945
112	638857,638	4561670,914
106	638859,835	4561817,531
105	638879,608	4561793,59
104	638897,61	4561766,399
103	638895,322	4561688,252
102	638914,011	4561646,838
101	638945,731	4561658,431
113	638949,328	4561630,186
	ΠΟΛΥΓΩΝΟ Ε20	
Επιφάνεια:	799.949 τμ	
Κορυφές:	Χ	Υ
107	638911,448	4561629,185
Κ4	638856,991	4561627,745
112	638857,638	4561670,914
111	638870,241	4561662,945
110	638871,514	4561649,353
109	638880,395	4561639,423
108	638891,04	4561632,288
	ΠΟΛΥΓΩΝΟ Ε21	
Επιφάνεια:	3032.309 τμ	
Κορυφές:	Χ	Υ
97	638997,014	4561690,482
Κ5	639001,023	4561631,553
113	638949,328	4561630,186
101	638945,731	4561658,431
100	638945,308	4561675,162
99	638950,392	4561686,175
98	638992,342	4561691,893

Ο ΣΥΝΤΑΞΑΣ  
Κομοτηνή 07 - 12-2020



ΤΣΙΟΠΑΝΙΔΗΣ ΔΗΜΗΤΡΙΟΣ  
Δασολόγος

Ανήκει στο υπ' αριθ. 2519/07-12-2020

έγγραφο της Δ/σης Δασών Ροδόπης

Κομοτηνή 07 - 12 - 2020

Η αναπληρώτρια Προϊσταμένη  
της Διεύθυνσης Δασών Ροδόπης



ΓΚΟΤΖΑΡΙΔΟΥ ΜΑΡΙΝΑ  
MSc Γεωτεχνικός (Δασολόγος)