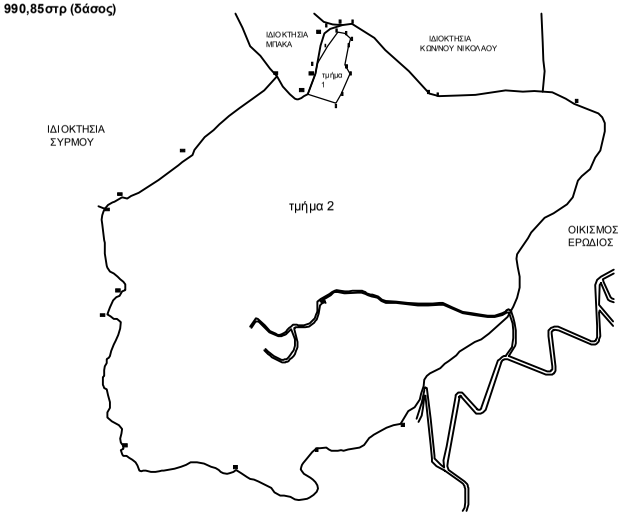
ΙΔΙΟΚΤΗΣΙΑ : Κ. ΜΠΑΚΑΛΑΣ Α.Ε. & λοιποί (συν. 9 αιτούντες)

ΘΕΣΗ: "ΤΣΕΠ ΚΟΥΚΙ"
Δ.Κ. ΚΑΡΥΣΤΟΥ
ΔΗΜΟΣ ΚΑΡΥΣΤΟΥ
ΕΜΒΑΔΟΝ : 1.003,38 στρ.

ΤΜΗΜΑ 1: 12,53 στρ(μη δασικό)

ΤΜΗΜΑ 2: 990,85στρ (δάσος)



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΣΗΜΕΙΩΝ ΣΕ ΕΓΣΑ 87

x	y	
530889.700	4204417.716	1
530922.635	4204427.383	2
530947.906	4204430.189	3
531007.497	4204393.464	4
531035.907	4204360.896	5
531098.964	4204304.769	6
531152.059	4204246.564	7
531178.650	4204238.942	8
531229.233	4204241.020	9
531274.890	4204243.004	10
531353.923	4204254.364	11
531399.425	4204251.297	12
531430.101	4204253.853	13
531477.648	4204249.763	14
531512.925	4204232.891	15
531535.932	4204219.087	16
531599.328	4204193.013	17
531610.087	4204183.315	18
531615.804	4204168.244	19
531616.324	4204146.417	20
531604.371	4204095.487	21
531590.772	4204077.644	22
531576.988	4204046.756	23
531555.933	4204028.215	24
531545.874	4204016.085	25
531531.672	4203972.002	26
531517.175	4203953.955	27
531481.672	4203930.286	28
531457.708	4203916.973	29
531421.317	4203879.399	30
531413.405	4203864.362	31
531391.783	4203832.159	32
531384.423	4203821.578	33
531383.042	4203809.157	34
531386.723	4203787.535	35
531391.783	4203762.693	36
531391.323	4203733.710	37
531384.918	4203706.603	38
531374.399	4203682.408	39
531359.580	4203655.042	40
531310.115	4203611.416	41
531289.300	4203595.404	42
531273.288	4203589.000	43
531231.910	4203564.194	44
531224.114	4203552.891	45
531203.067	4203538.080	46
531193.667	4203531.066	47
531181.629	4203520.150	48
531153.956	4203506.118	49
531145.770	4203499.103	50

x	y	
531138.208	4203488.694	51
531137.195	4203472.208	52
531130.180	4203452.720	53
531127.196	4203437.095	54
531113.419	4203417.251	55
531096.270	4203406.727	56
531076.261	4203372.817	57
531057.567	4203369.057	58
531039.547	4203362.985	59
531020.545	4203351.291	60
531005.052	4203343.691	61
530998.476	4203339.334	62
530992.774	4203334.336	63
530979.619	4203315.920	64
530968.193	4203309.814	65
530937.524	4203305.104	66
530926.070	4203300.800	67
530918.231	4203302.180	68
530909.879	4203301.784	69
530903.074	4203301.488	70
530893.606	4203302.080	71
530887.393	4203304.447	72
530879.701	4203310.364	73
530863.429	4203308.293	74
530853.666	4203308.884	75
530842.774	4203298.161	76
530827.373	4203278.676	77
530818.550	4203269.530	78
530814.815	4203264.381	79
530813.628	4203258.477	80
530812.751	4203252.339	81
530815.162	4203247.077	82
530820.863	4203240.280	83
530829.633	4203235.237	84
530837.005	4203230.743	85
530844.569	4203224.494	86
530850.817	4203218.575	87
530856.079	4203210.682	88
530858.052	4203201.967	89
530854.367	4203192.200	90
530846.474	4203184.307	91
530836.608	4203177.730	92
530828.276	4203174.441	93
530818.410	4203171.810	94
530806.790	4203170.056	95
530796.047	4203172.030	96
530784.208	4203178.607	97
530767.904	4203183.464	98
530758.696	4203182.003	99
530742.510	4203190.568	100

x	y	
530734.598	4203203.268	101
530699.841	4203220.103	102
530688.440	4203224.488	103
530677.916	4203226.826	104
530669.884	4203231.648	105
530655.256	4203242.783	106
530641.345	4203250.041	107
530633.745	4203245.656	108
530624.646	4203241.563	109
530616.534	4203240.248	110
530607.326	4203242.221	111
530600.310	4203245.729	112
530594.829	4203250.552	113
530586.716	4203255.595	114
530575.316	4203259.322	115
530557.001	4203268.052	116
530538.292	4203271.560	117
530521.532	4203270.391	118
530509.011	4203264.837	119
530495.856	4203259.282	120
530478.024	4203253.436	121
530449.443	4203249.579	122
530443.915	4203248.951	123
530437.817	4203246.907	124
530427.703	4203245.922	125
530421.433	4203245.513	126
530415.157	4203245.804	127
530408.951	4203246.790	128
530402.894	4203248.460	129
530394.658	4203248.100	130
530390.273	4203247.004	131
530385.661	4203248.014	132
530379.886	4203262.735	133
530374.295	4203270.957	134
530366.074	4203277.698	135
530357.359	4203282.631	136
530351.604	4203286.907	137
530346.893	4203287.960	138
530344.930	4203287.580	139
530342.952	4203287.870	140
530340.438	4203289.473	141
530339.015	4203292.093	142
530336.768	4203302.418	143
530342.847	4203307.023	144
530342.847	4203315.313	145
530339.741	4203318.138	146
530336.211	4203323.767	147
530334.457	4203334.072	148
530335.992	4203339.553	149
530337.088	4203347.446	150

x	y	
530338.884	4203358.917	151
530331.576	4203368.856	152
530312.684	4203379.307	153
530301.411	4203389.077	154
530300.253	4203396.858	155
530300.916	4203402.333	156
530306.978	4203415.064	157
530307.861	4203423.448	158
530307.422	4203429.587	159
530302.928	4203448.369	160
530298.653	4203463.132	161
530292.514	4203467.224	162
530290.555	4203471.617	163
530289.343	4203476.271	164
530288.911	4203481.062	165
530288.092	4203490.641	166
530289.566	4203496.455	167
530290.491	4203497.498	168
530291.810	4203499.945	169
530292.174	4203501.291	170
530292.328	4203502.677	171
530292.268	4203504.069	172
530292.104	4203514.468	173
530294.479	4203524.784	174
530298.750	4203532.872	175
530298.423	4203540.077	176
530298.334	4203540.754	177
530298.492	4203542.104	178
530299.076	4203543.332	179
530299.511	4203543.857	180
530300.606	4203544.663	181
530304.536	4203547.392	182
530307.098	4203552.700	183
530310.046	4203565.412	184
530317.606	4203582.929	185
530322.014	4203593.143	186
530328.653	4203607.108	187
530335.162	4203625.408	188
530336.338	4203641.143	189
530326.221	4203650.367	190
530321.950	4203649.804	191
530317.839	4203650.132	192
530308.302	4203657.203	193
530301.232	4203661.972	194
530301.752	4203666.740	195
530306.795	4203680.114	196
530315.784	4203699.846	197
530323.896	4203707.520	198
530332.447	4203711.247	199
530339.596	4203723.213	200

x	y	
530348.365	4203726.502	201
530348.402	4203741.264	202
530343.542	4203748.645	203
530333.676	4203754.784	204
530327.185	4203761.674	205
530317.475	4203770.661	206
530306.681	4203776.325	207
530300.086	4203786.023	208
530299.380	4203790.230	209
530293.143	4203823.682	210
530294.614	4203841.039	211
530293.079	4203850.905	212
530292.860	4203858.798	213
530287.664	4203900.035	214
530286.105	4203913.287	215
530287.664	4203924.591	216
530291.172	4203934.335	217
530293.860	4203942.038	218
530302.733	4203950.873	219
530313.842	4203958.182	220
530319.516	4203959.958	221
530340.090	4203971.923	222
530352.429	4203968.705	223
530363.537	4203975.137	224
530383.123	4203983.029	225
530436.327	4204016.939	226
530488.377	4204056.858	227
530498.252	4204065.693	228
530526.199	4204084.432	229
530531.766	4204096.550	230
530558.622	4204131.485	231
530581.176	4204149.010	232
530597.513	4204164.435	233
530608.427	4204175.349	234
530622.978	4204187.301	235
530648.963	4204207.570	236
530685.861	4204233.554	237
530714.964	4204255.381	238
530748.582	4204291.979	239
530765.413	4204265.330	240
530782.541	4204245.347	241
530797.234	4204233.246	242
530801.514	4204230.474	243
530805.841	4204230.640	244
530813.164	4204234.302	245
530819.987	4204238.795	246
530830.402	4204245.427	247
530850.565	4204299.207	248
530864.597	4204373.523	249
530875.416	4204405.038	250

α	X=530905.13	Y=4204220.74
β	X=530919.22	Y=4204245.02
γ	X=530941.88	Y=4204298.85
δ	X=530928.34	Y=4204321.93
ε	X=530938.73	Y=4204375.16
ζ	X=530944.29	Y=4204391.15
η	X=530928.63	Y=4204405.41
θ	X=530910.76	Y=4204408.14
ι	X=530882.69	Y=4204370.99
κ	X=530855.44	Y=4204325.05