

Συντεταγμένες κορυφών Χερσαίας Ζώνης Λιμένα					
Κορυφή	X	Y			
1	443730.88	4202731.52	41	444382.86	4202729.33
2	443740.13	4202746.08	42	444303.20	4202269.67
3	443744.13	4202752.50	43	443954.22	4202249.75
4	443752.73	4202769.27	44	443962.57	4202288.19
5	443757.26	4202775.57	45	443977.46	4202332.98
6	443767.43	4202797.28	46	443974.51	4202375.80
7	443771.08	4202801.80	47	443956.25	4202390.78
8	443780.31	4202811.15	48	443933.41	4202398.69
9	443783.96	4202814.85	49	443818.05	4202517.54
10	443788.38	4202825.97	50	443803.09	4202529.70
11	443831.35	4202845.47	51	443766.71	4202536.07
12	443839.60	4202847.90	52	443750.90	4202528.23
13	443849.55	4202849.64	53	443731.61	4202724.11
14	443861.36	4202849.46	54	443742.46	4202727.89
15	443874.74	4202846.68	55	443752.12	4202719.16
16	443886.74	4202842.61	56	443757.35	4202674.47
17	443903.53	4202835.04	57	443763.16	4202854.91
18	443917.43	4202830.70	58	443769.83	4202850.16
19	443937.32	4202826.09	59	443775.72	4202851.19
20	443947.46	4202822.16	60	443771.70	4202874.55
21	443960.49	4202812.09	61	443771.67	4202867.52
22	443975.87	4202798.79	62	443766.80	4202718.06
23	443986.30	4202795.41	63	443784.32	4202756.52
24	443994.33	4202793.13	64	443765.69	4202716.84
25	444015.53	4202785.40	65	443774.86	4202786.32
26	444025.28	4202781.02	66	443779.23	4202800.66
27	444043.01	4202763.48	67	443798.43	4202778.16
28	444057.00	4202755.66	68	443802.77	4202781.16
29	444066.25	4202753.58	69	443795.02	4202797.28
30	444076.42	4202754.01	70	443856.90	4202821.49
31	444081.89	4202756.01	71	443996.58	4202764.95
32	444090.92	4202761.48	72	443976.43	4202710.73
33	444098.41	4202765.90	73	443924.42	4202721.55
34	444101.98	4202766.43	74	443899.13	4202728.27
35	444106.68	4202764.43	75	443881.05	4202734.22
36	444121.11	4202752.52	76	443876.37	4202733.06
37	444129.84	4202743.42	77	443833.56	4202728.90
38	444148.44	4202724.02	78	443833.26	4202733.95
			79	443820.38	4202733.22
			80	443821.62	4202719.64
			81	443833.95	4202720.18
			82	443833.77	4202724.95
			83	443862.95	4202728.96
			84	443919.09	4202719.16
			85	443982.48	4202704.34
			86	444034.76	4202701.48
			87	444048.03	4202743.32
			88	444060.78	4202742.87
			89	444079.36	4202743.73
			90	444105.79	4202740.38
			91	444120.46	4202735.54
			92	444136.15	4202722.35
			93	444147.79	4202719.07
			94	444154.53	4202716.45
			95	444196.07	4202723.80
			96	444209.29	4202722.05
			97	444221.87	4202723.00
			98	444228.54	4202720.68
			99	444236.38	4202723.65
			100	444262.77	4202724.90
			101	444283.98	4202731.30
			102	444310.25	4202733.49
			103	444341.60	4202730.15
			104	444343.42	4202725.90
			105	444353.75	4202730.28

Συντεταγμένες κορυφών Παραλίας			
Κορυφή	X	Y	
106	443756.29	4202792.46	
107	443757.10	4202795.61	
108	443759.14	4202800.16	
109	443763.22	4202804.47	
110	443772.39	4202813.00	
111	443780.70	4202819.35	
112	443794.27	4202829.31	
113	443804.30	4202837.12	
114	443808.99	4202842.82	
115	443813.32	4202845.89	
116	443826.85	4202852.82	
117	443831.03	4202853.76	
118	443850.57	4202855.65	
119	443856.80	4202857.22	
120	443900.03	4202945.46	
121	443907.45	4202843.68	
122	443933.86	4202834.53	
123	443941.32	4202833.47	
124	443949.03	4202829.74	
125	443958.03	4202824.05	
126	443974.28	4202809.23	
127	443983.15	4202803.55	
128	443993.50	4202799.44	
129	444017.74	4202792.43	
130	444029.06	4202786.47	
131	444046.87	4202788.18	
132	444054.19	4202785.52	
133	444070.26	4202764.19	
134	444077.99	4202764.72	
135	444085.23	4202768.45	
136	444098.46	4202772.88	
137	444102.63	4202772.61	
138	444117.28	4202764.28	
139	444132.71	4202754.35	
140	444152.59	4202734.34	
141	444127.53	4202790.43	
142	444374.10	4202747.71	

Συντεταγμένες κορυφών Αγκυρώ & Επεκτάσις Αγκυρώ			
Κορυφή	X	Y	
1	443730.88	4202731.52	
2	443740.13	4202746.08	
3	443744.13	4202752.50	
4	443752.73	4202769.27	
5	443757.26	4202775.57	
6	443767.43	4202797.28	
7	443771.08	4202801.80	
8	443780.31	4202811.15	
9	443783.96	4202814.85	
10	443788.38	4202825.97	
11	443831.35	4202845.47	
12	443839.60	4202847.90	
13	443849.55	4202849.64	
14	443861.36	4202849.46	
15	443874.74	4202846.68	
16	443886.74	4202842.61	
17	443903.53	4202835.04	
18	443917.43	4202830.70	
19	443937.32	4202826.09	
20	443947.46	4202822.16	
21	443960.49	4202812.09	
22	443975.87	4202798.79	
23	443986.30	4202795.41	
24	443994.33	4202793.13	
25	444015.53	4202785.40	
26	444025.28	4202781.02	
27	444043.01	4202763.48	
28	444057.00	4202755.66	
29	444066.25	4202753.58	
30	444076.42	4202754.01	
31	444081.89	4202756.01	
32	444090.92	4202761.48	
33	444098.41	4202765.90	
34	444101.98	4202766.43	
35	444106.68	4202764.43	
36	444121.11	4202752.52	
37	444129.84	4202743.42	
38	444148.44	4202724.02	
39	444325.72	4202740.34	
40	444363.87	4202738.15	

Συντεταγμένες κορυφών Θαλάσσιας Ζώνης Λιμένα			
Κορυφή	X	Y	
41	444382.86	4202729.33	
42	444303.20	4202269.67	
43	443954.22	4202249.75	
44	443962.57	4202288.19	
45	443977.46	4202332.98	
46	443974.51	4202375.80	
47	443956.25	4202390.78	
48	443933.41	4202398.69	
49	443818.05	4202517.54	
50	443803.09	4202529.70	
51	443766.71	4202536.07	
52	443750.90	4202528.23	
53	443731.61	4202724.11	
54	443742.46	4202727.89	
55	443752.12	4202719.16	
56	443757.35	4202674.47	
57	443763.16	4202854.91	
58	443769.83	4202850.16	
59	443775.72	4202851.19	
60	443771.70	4202874.55	
61	443771.67	4202867.52	
62	443766.80	4202718.06	
63	443784.32	4202756.52	
64	443765.69	4202716.84	
65	443774.86	4202786.32	
66	443779.23	4202800.66	
67	443798.43	4202778.16	
68	443802.77	4202781.16	
69	443795.02	4202797.28	
70	443856.90	4202821.49	
71	443996.58	4202764.95	
72	443976.43	4202710.73	
73	443924.42	4202721.55	
74	443899.13	4202728.27	
75	443881.05	4202734.22	
76	443876.37	4202733.06	
77	443833.56	4202728.90	
78	443833.26	4202733.95	
79	443820.38	4202733.22	
80	443821.62	4202719.64	
81	443833.95	4202720.18	
82	443833.77	4202724.95	
83	443862.95	4202728.96	
84	443919.09	4202719.16	
85	443982.48	4202704.34	
86	444034.76	4202701.48	
87	444048.03	4202743.32	
88	444060.78	4202742.87	
89	444079.36	4202743.73	
90	444105.79	4202740.38	
91	444120.46	4202735.54	
92	444136.15	4202722.35	
93	444147.79	4202719.07	
94	444154.53	4202716.45	
95	444196.07	4202723.80	
96	444209.29	4202722.05	
97	444221.87	4202723.00	
98	444228.54	4202720.68	
99	444236.38	4202723.65	
100	444262.77	4202724.90	
101	444283.98	4202731.30	
102	444310.25	4202733.49	
103	444341.60	4202730.15	
104	444343.42	4202725.90	
105	444353.75	4202730.28	

