NN 35/2019 (5.4.2019.), Odluka o izmjenama Odluke o osnivanju Lučke uprave Zadar

VLADA REPUBLIKE HRVATSKE

733

Na temelju članka 47. stavaka 1. i 3. Zakona o pomorskom dobru i morskim lukama (»Narodne novine«, br. 158/03, 100/04, 141/06, 38/09, 123/11 – Odluka Ustavnog suda Republike Hrvatske i 56/16), Vlada Republike Hrvatske je na sjednici održanoj 4. travnja 2019. godine donijela

ODLUKU

O IZMJENAMA ODLUKE O OSNIVANJU LUČKE UPRAVE ZADAR

I.

U Odluci o osnivanju Lučke uprave Zadar (»Narodne novine«, br. 19/97, 67/02, 154/03, 132/06, 127/07, 155/13 i 83/15), u točki II. stavku 3. riječi: »Gaženička cesta 28A« zamjenjuju se riječima: »Gaženička cesta 28C«.

II.

Točka IV. mijenja se i glasi:

»Lučko područje luke Zadar nad kojim se proteže nadležnost Lučke uprave čini:

1. a. Bazen Gaženica, ukupne površine 1.547.511 m^2, obilježen je poligonom točaka izraženih u HTRS96/TM koordinatnom sustavu, kako slijedi:

TOČKA	E	N
1	401583.20	4883758.82
2	401364.61	4883725.64
3	401118.77	4883690.53
4	400587.93	4883616.03
5	400378.77	4883587.17
6	399731.27	4884453.34
7	399956.92	4884615.27
8	400100.76	4884556.96
9	400396.46	4884893.55
10	400417.14	4884888.30
11	400420.13	4884896.89
12	400423.83	4884922.07
13	400429.30	4884938.21
14	400425.86	4884945.67
15	400403.90	4884975.33
16	400389.07	4884998.62
17	400378.14	4885020.25
18	400370.25	4885039.22
19	400363.28	4885061.34
20	400359.57	4885077.14
21	400357.39	4885088.38
22	400354.80	4885110.01
23	400354.51	4885118.14
24	400354.23	4885127.09
25	400396.13	4885133.43
26	400396.13	4885133.43
27	400396.13	4885133.43
28	400396.47	4885133.43

29	400401.68	4885133.93
30	400405.49	4885134.19
31	400412.94	4885092.80
32	400420.22	4885096.76
33	400437.84	4885084.68
34	400438.30	4885082.27
35	400461.87	4885068.80
36	400471.49	4885065.20
37	400481.45	4885062.83
38	400505.41	4885064.06
39	400522.35	4885066.07
40	400532.21	4885071.54
41	400524.24	4885081.89
42	400532.45	4885093.39
43	400539.73	4885108.88
44	400549.88	4885122.15
45	400558.42	4885126.34
46	400568.05	4885126.17
47	400573.81	4885118.22
48	400575.87	4885110.58
49	400582.90	4885094.69
50	400581.36	4885087.47
51	400583.21	4885069.06
52	400592.38	4885037.55
53	400595.19	4885024.06
54	400604.66	4884993.09
55	400610.69	4884977.96
56	400624.32	4884945.07
57	400635.29	4884919.14
58	400643.72	4884905.87
59	400647.38	4884892.29
60	400598.81	4884862.52
61	400589.43	4884847.86
62	400595.80	4884837.94
63	400607.93	4884831.11
64	400621.02	4884817.49
65	400628.84	4884806.14
66	400630.59	4884802.51
67	400638.16	4884786.75
68	400638.15	4884771.83
69	400638.15	4884754.59
70	400649.30	4884739.14
71	400650.23	4884733.78
72	400640.19	4884724.24
73	400721.49	4884615.22
74	400744.00	4884582.19
75	400753.25	4884579.70
76	400771.54	4884575.29
77	400784.35	4884572.18
78	400797.38	4884569.07
79	400807.14	4884566.74
80	400822.97	4884544.77
81	400833.63	4884529.99
82	400839.26	4884525.42
83	400849.49	4884517.10
84	400875.08	4884506.92
85	400886.68	4884502.30

86	400896.41	4884500.18
87	400909.48	4884496.98
88	400922.29	4884493.99
89	400936.58	4884490.66
90	400945.39	4884489.26
91	400959.66	4884487.01
92	400974.90	4884485.09
93	400986.50	4884483.20
94	401002.79	4884483.31
95	401010.40	4884483.83
96	401048.73	4884512.29
97	401058.46	4884527.72
98	401056.64	4884531.15
99	401072.64	4884530.03
100	401150.44	4884587.80
101	401158.21	4884593.57
102	401179.72	4884564.60
103	401182.89	4884571.88
104	401196.87	4884552.22
105	401197.83	4884553.41
106	401222.94	4884519.78
107	401243.40	4884493.53
108	401247.61	4884488.75
109	401283.23	4884513.31
110	401278.12	4884520.37
111	401305.40	4884548.28
112	401298.67	4884555.66
113	401292.32	4884567.94
114	401289.50	4884567.24
115	401301.37	4884572.85
116	401318.54	4884585.30
117	401334.42	4884562.45
118	401353.24	4884535.47
119	401373.57	4884506.55
120	401391.12	4884482.12
121	401410.45	4884455.59
122	401427.45	4884431.39
123	401454.66	4884391.70
124	401477.92	4884358.10
125	401494.75	4884333.08
126	401504.72	4884318.60
127	401517.59	4884299.72
128	401534.91	4884274.28
129	401548.44	4884255.52
130	401567.82	4884229.77
131	401586.94	4884204.20
132	401601.18	4884184.71
133	401634.29	4884137.06
134	401627.52	4884132.33
135	401630.32	4884126.37
136	401611.14	4884115.47
137	401607.13	4884120.75
138	401590.34	4884109.34
139	401587.88	4884105.90
140	401573.42	4884094.11
141	401566.68	4884089.73
142	401564.21	4884087.34

143	401544.77	4884074.28
144	401538.08	4884070.34
145	401543.56	4884063.15
146	401566.17	4884033.74
147	401577.45	4884018.59
148	401590.37	4883999.94
149	401600.76	4883982.30
150	401607.03	4883971.21
151	401598.31	4883966.15
152	401598.09	4883964.67
153	401585.27	4883953.69
154	401557.96	4883938.97
155	401547.13	4883933.09
156	401544.01	4883932.48
157	401542.93	4883927.87
158	401536.31	4883919.69
159	401533.89	4883904.87
160	401536.99	4883892.43
161	401537.80	4883889.59
162	401544.04	4883880.04
163	401550.87	4883873.96
164	401558.03	4883869.51
165	401579.31	4883859.60
166	401587.59	4883853.92
167	401583.63	4883847.50
168	401581.78	4883848.62
169	401596.97	4883839.38
170	401606.98	4883836.30
171	401615.92	4883833.55
172	401624.55	4883830.90
173	401646.73	4883821.36
174	401661.47	4883815.01
175	401672.31	4883808.64
176	401683.15	4883802.27
177	401695.77	4883795.73
178	401703.41	4883791.78
179	401727.64	4883778.29
180	401745.63	4883767.98
181	401792.22	4883741.82
182	401812.11	4883730.27
183	401854.69	4883705.84
184	401871.23	4883696.41
185	401884.83	4883687.13
186	401902.87	4883676.27
187	401906.68	4883673.98
188	401912.58	4883669.79
189	401944.77	4883646.91
190	401956.34	4883638.02
191	401976.98	4883620.19
192	401985.17	4883612.06
193	401994.69	4883602.46
194	401984.79	4883595.70
195	401979.88	4883603.31
196	401943.50	4883630.79
197	401929.74	4883641.18
198	401925.96	4883641.64
199	401896.36	4883654.74