NN 109/2018 (5.12.2018.), Odluka o izmjenama i dopunama Odluke o koncesiji pomorskog dobra u svrhu gospodarskog korištenja luke posebne namjene – Brodogradilišta Split

VLADA REPUBLIKE HRVATSKE

2098

Na temelju članka 80. stavka 4. točke 2. 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 30. studenoga 2018. godine donijela

ODLUKU

O IZMJENAMA I DOPUNAMA ODLUKE O KONCESIJI POMORSKOG DOBRA U SVRHU GOSPODARSKOG KORIŠTENJA LUKE POSEBNE NAMJENE – BRODOGRADILIŠTA SPLIT

I.

U Odluci o koncesiji pomorskog dobra u svrhu gospodarskog korištenja luke posebne namjene – Brodogradilišta Split (»Narodne novine«, br. 9/00, 72/07, 81/07 i 19/11), u točki I. iza stavka 1. dodaje se novi stavak 2. koji glasi:

»Sukladno Rješenju Trgovačkog suda u Splitu, pod poslovnim brojem: Tt-13/3026-5, od 8. srpnja 2013. godine, tvrtka/naziv Ovlaštenika koncesije iz stavka 1. ove točke mijenja se u »Brodograđevna industrija Split, dioničko društvo, OIB: 18556905592.«.

Dosadašnji stavak 2. koji postaje stavak 3. mijenja se i glasi:

»Pomorsko dobro – lučko područje koje se daje u koncesiju u svrhu gospodarskog korištenja postojeće luke posebne namjene – Brodogradilišta Split, obilježeno je lomnim točkama i njihovim koordinatama izraženim u HTRS96/TM projekciji, kako slijedi:

kopnena granica lučkog područja

Broj	E	N
1	494911.30	4821010.11
2	494913.87	4821007.26
3	494922.47	4821014.19
4	495011.88	4821055.28
5	495033.59	4821044.79
6	495047.65	4821038.13
7	495063.64	4821028.99
8	495068.10	4821025.61
9	495092.71	4821008.67
10	495113.52	4820994.55
11	495093.85	4820942.91
12	495083.75	4820916.66
13	495030.57	4820838.48
14	494974.82	4820755.66
15	494968.43	4820744.65
16	494963.36	4820735.48
17	494950.29	4820713.95
18	494940.20	4820698.24
19	494934.10	4820687.69
20	494918.29	4820662.09
21	494910.87	4820649.66
22	494902.63	4820636.34
23	494894.17	4820623.29

24	494892.32	4820621.23
25	494891.56	4820620.57
26	494892.98	4820542.05
27	494853.71	4820516.81
28	494844.19	4820429.98
29	494848.27	4820429.54
30	494846.68	4820415.08
31	494849.82	4820411.24
32	494852.03	4820406.79
33	494853.18	4820401.96
34	494853.23	4820396.99
35	494852.94	4820392.61
36	494860.56	4820391.66
37	494869.55	4820393.36
38	494878.67	4820392.79
39	494887.36	4820389.95
40	494895.08	4820385.04
41	494901.33	4820378.38
42	494905.74	4820370.36
43	494908.59	4820363.10
44	494911.88	4820354.72
45	494913.88	4820349.41
46	494916.71	4820341.84
47	494919.77	4820333.70
48	494919.44	4820330.07
49	494922.67	4820326.42
50	494924.89	4820323.98
51	494930.77	4820320.46
52	494937.26	4820318.28
53	494895.14	4820323.13
54	494895.57	4820326.90
55	494898.40	4820326.59
56	494899.71	4820326.62
57	494900.97	4820326.96
58	494902.11	4820327.62
59	494903.04	4820328.54
60	494903.72	4820329.66
61	494904.10	4820330.92
62	494904.15	4820332.23
63	494903.86	4820333.50
64	494899.91	4820343.41
65	494892.07	4820363.10
66	494891.21	4820364.75
67	494889.75	4820367.55
68	494886.43	4820371.30
69	494882.30	4820374.14
70	494877.61	4820375.92
71	494872.63	4820376.50
72	494867.66	4820375.86
73	494862.99	4820374.05
74	494858.89	4820371.16
75	494855.61	4820367.37
76	494853.34	4820362.90
77	494852.21	4820358.01
78	494850.57	4820342.99
79	494850.52	4820338.43
80	494851.46	4820333.96

81	494853.30	4820329.83
82	494855.99	4820326.19
83	494859.39	4820323.20
84	494892.41	4820299.72
85	494895.33	4820297.18
86	494897.49	4820293.98
87	494898.94	4820290.80
88	494899.76	4820288.89
89	494901.58	4820287.37
90	494927.26	4820269.02
91	494929.02	4820267.50
92	494930.32	4820266.16
93	494951.31	4820242.08
94	494953.03	4820240.39
95	494956.55	4820237.68
96	494958.67	4820236.44
97	494962.96	4820234.89
98	494967.52	4820233.88
99	494987.45	4820233.23
100	495015.12	4820232.68
101	495019.79	4820232.56
102	495024.36	4820232.21
103	495028.96	4820231.53
104	495035.61	4820230.38
105	495051.03	4820227.60
106	495064.93	4820225.98
107	495110.58	4820220.87
108	495133.66	4820217.93
109	495196.26	4820209.41
110	495198.84	4820209.60
111	495201.20	4820210.24
112	495203.70	4820210.58
113	495206.21	4820210.54
114	495207.44	4820210.37
115	495214.28	4820209.09
116	495222.50	4820207.67
117	495224.21	4820212.28
118	495235.13	4820210.42
119	495238.85	4820211.28
120	495241.31	4820211.93
121	495243.90	4820212.13
122	495249.00	4820255.56
123	495281.76	4820251.67
124	495279.45	4820232.54
125	495287.37	4820231.66
126	495288.48	4820240.55
127	495299.97	4820239.13
128	495299.83	4820237.65
129	495311.93	4820236.21
130	495310.90	4820228.14
131	495307.51	4820228.51
132	495307.05	4820224.27
133	495308.03	4820224.15
134	495307.08	4820216.12
135	495306.09	4820216.24
136	495305.63	4820212.59
137	495303.11	4820212.85

138	495302.29	4820205.22
139	495301.96	4820201.11
140	495314.53	4820199.45
141	495314.73	4820200.74
142	495329.07	4820198.21
143	495335.18	4820197.13
144	495338.93	4820191.24
145	495341.90	4820188.32
146	495344.26	4820187.38
147	495372.50	4820181.69
148	495385.16	4820179.07
149	495385.06	4820178.75
150	495412.01	4820173.08
151	495417.83	4820171.77
152	495442.99	4820165.82
153	495442.75	4820164.92
154	495472.98	4820159.62
155	495472.88	4820158.94
156	495528.58	4820149.30
157	495527.85	4820145.54
158	495556.54	4820139.22
159	495567.37	4820145.29
160	495573.34	4820148.51
161	495575.66	4820149.85
162	495578.23	4820151.05
163	495585.77	4820154.52
164	495600.06	4820161.31
165	495605.88	4820164.36
166	495613.81	4820167.68
167	495634.34	4820174.43
168	495633.61	4820176.98
169	495630.36	4820187.63
170	495702.78	4820196.24
171	495744.56	4820203.44
172	495760.33	4820206.52
173	495774.22	4820209.16
174	495773.38	4820217.51
175	495773.68	4820230.17
176	495774.33	4820238.64
177	495773.95	4820248.07
178	495773.82	4820258.77
179	495773.77	4820278.50
180	495773.74	4820294.82
181	495774.11	4820320.51
182	495774.89	4820343.45
183	495774.92	4820346.84
184	495774.94	4820349.56
185	495774.99	4820356.93
186	495775.04	4820358.77
187	495775.02	4820365.38
188	495774.92	4820384.55
189	495774.58	4820388.32
190	495774.54	4820391.70
191	495774.45	4820412.44
192	495774.57	4820431.49
193	495774.36	4820451.40
194	495774.35	4820453.04

195	495774.35	4820458.72
196	495774.34	4820463.38
197	495774.36	4820466.59
198	495774.43	4820471.20
199	495774.46	4820474.24
200	495774.50	4820476.05
201	495774.42	4820478.96
202	495774.53	4820481.33
203	495774.61	4820484.28
204	495774.62	4820488.14
205	495774.57	4820490.70
206	495774.56	4820493.83
207	495774.50	4820497.59
208	495774.49	4820498.91
209	495774.31	4820506.92
210	495773.60	4820517.37
211	495774.32	4820546.38
212	495773.78	4820546.91
213	495774.01	4820580.83
214	495773.97	4820603.13
215	495773.61	4820619.77
216	495773.91	4820633.89
217	495773.99	4820650.69
218	495774.04	4820676.98
219	495774.05	4820700.98
220	495773.98	4820706.66
221	495774.16	4820723.47
222	495774.21	4820734.51
223	495774.25	4820745.72
224	495774.33	4820759.71
225	495775.40	4820766.76
226	495776.95	4820770.71
227	495781.92	4820786.75
228	495786.29	4820807.97
229	495788.45	4820816.61
230	495789.55	4820818.99
231	495791.01	4820824.20
232	495792.26	4820827.36
233	495793.55	4820829.52
234	495797.51	4820836.27
235	495801.26	4820841.74
236	495810.11	4820855.38
237	495818.81	4820869.38
238	495830.19	4820888.55
239	495839.95	4820907.28
240	495838.80	4820907.90
241	495836.17	4820909.06
242	495846.94	4820945.33
243	495849.39	4820946.50
244	495856.84	4820960.84
245	495876.79	4820955.49
246	495882.00	4820953.97
247	495883.91	4820956.19
248	495892.56	4820959.54
249	495901.11	4820957.22
250	495903.52	4820960.34
251	495893.62	4820970.46