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අති විශේෂ

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අංක 2074/29 - 2018 ජුනි මස 06 වැනි බදාදා - 2018.06.06  
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**PART I : SECTION (I) — GENERAL**

**Government Notifications**

**THE COAST CONSERVATION AND COASTAL RESOURCE MANAGEMENT ACT, No. 57 OF 1981**

**Order under Sub section (1) of Section 22B**

BY VIRTUE of the powers vested in me by Paragraph (a) of Subsection (1) of Section 22B of the Coast Conservation and Coastal Resource Management Act, No. 57 of 1981 read with Paragraph 2 of Article 44 of the Constitution of the Democratic Socialist Republic of Sri Lanka, I, Maithripala Sirisena, President, do by this Order declare the area described in the Schedule to this order to be an “affected area” for the purposes of the aforesaid Act,

MAITHRIPALA SIRISENA,  
President.

Colombo,  
05th June, 2018.

**SCHEDULE**

The area called “Panama Sand Dune Belt” depicted in plan made by the Department of Survey and situated in the Grama Niladhari Divisions of Panama North and Panama South in the Divisional Secretary's division of Lahugala in the District of Ampara, in Eastern Province and bounded as follows :



SCHEDULE (Contd.)

Boundaries of Panama Sand Dune Belt (As per the GPS coordinates)

Reference : SLD 99\_Sri Lanka Grid 1999, EPSG 5235

*From North to East :*

1. E 616291.786, N 473952.387
2. E 616302.023, N 474026.956
3. E 616289.271, N 474065.984
4. E 616264.723, N 474085.426
5. E 616268.794, N 474124.014
6. E 616222.575, N 474123.448
7. E 616227.695, N 474154.854
8. E 616210.600, N 474156.389
9. E 616182.155, N 474146.142

*From East to South :*

10. E 613727.724, N 470583.555
11. E 613773.860, N 470659.737
12. E 613814.624, N 470727.318
13. E 613883.397, N 470804.741
14. E 613934.298, N 470879.015
15. E 613979.996, N 470955.159
16. E 614015.996, N 471037.637
17. E 614068.458, N 471109.442
18. E 614116.893, N 471184.743
19. E 614163.069, N 471262.112
20. E 614210.185, N 471338.211
21. E 614255.247, N 471416.030
22. E 614340.954, N 471572.900
23. E 614377.292, N 471654.333
24. E 614415.001, N 471759.709
25. E 614448.168, N 471816.818
26. E 614493.295, N 471894.591
27. E 614538.559, N 471972.599
28. E 614585.373, N 472048.777
29. E 614633.903, N 472123.551
30. E 614719.815, N 472253.838
31. E 614711.156, N 472242.582
32. E 614682.589, N 472198.565
33. E 614737.123, N 472269.949
34. E 614796.513, N 472336.683
35. E 614855.748, N 472403.460
36. E 614913.991, N 472471.438
37. E 614971.512, N 472540.082
38. E 615031.198, N 472606.972
39. E 615094.387, N 472670.447
40. E 615156.459, N 472736.121
41. E 615218.146, N 472799.816
42. E 615279.471, N 472865.175

43. E 615340.125, N 472931.376
44. E 615400.606, N 472997.800
45. E 615462.935, N 473062.396
46. E 615527.410, N 473124.392
47. E 615592.294, N 473186.356
48. E 615660.273, N 473244.464
49. E 615730.028, N 473300.394
50. E 615798.557, N 473357.417
51. E 615861.652, N 473421.218
52. E 615923.257, N 473486.826
53. E 615978.315, N 473557.128
54. E 616035.335, N 473626.382
55. E 616088.795, N 473698.724
56. E 616137.891, N 473773.183
57. E 616184.233, N 473850.381
58. E 616249.945, N 473911.956
59. E 613599.932, N 469667.438
60. E 613567.286, N 469734.055
61. E 613555.243, N 469823.293
62. E 613542.380, N 469918.798
63. E 613554.166, N 470037.272
64. E 613561.523, N 470101.118
65. E 613585.248, N 470235.086
66. E 613614.475, N 470333.152
67. E 613646.289, N 470420.197
68. E 613675.679, N 470496.661

*From South to West :*

69. E 613527.001, N 469617.176
70. E 613571.943, N 469606.622
71. E 613603.619, N 469623.532
72. E 613614.893, N 469636.892

*From West to North :*

73. E 616170.683, N 474111.240
74. E 616154.730, N 474116.938
75. E 616144.089, N 474122.416
76. E 616120.531, N 474129.097
77. E 616091.741, N 474121.010
78. E 616063.979, N 474109.937
79. E 616041.357, N 474090.513
80. E 616023.490, N 474065.843
81. E 615997.955, N 474049.878
82. E 615980.092, N 474030.297
83. E 615952.585, N 474028.036
84. E 615926.417, N 474020.111
85. E 615922.449, N 474008.681
86. E 615906.123, N 473982.105
87. E 615904.564, N 473969.044
88. E 615894.689, N 473952.840

SCHEDULE (Contd.)

89. E 615878.557, N 473945.190	140. E 615307.779, N 473216.098
90. E 615868.465, N 473936.853	141. E 615305.188, N 473191.289
91. E 615854.651, N 473917.750	142. E 615285.412, N 473188.926
92. E 615846.683, N 473906.359	143. E 615273.261, N 473157.299
93. E 615845.107, N 473887.505	144. E 615252.424, N 473132.175
94. E 615829.678, N 473892.192	145. E 615230.010, N 473125.186
95. E 615818.533, N 473889.829	146. E 615224.107, N 473104.571
96. E 615801.177, N 473898.056	147. E 615206.418, N 473073.462
97. E 615787.718, N 473930.410	148. E 615192.504, N 473085.022
98. E 615787.516, N 473936.759	149. E 615175.390, N 473078.487
99. E 615747.102, N 473907.098	150. E 615160.290, N 473055.106
100. E 615730.150, N 473902.783	151. E 615138.545, N 473036.000
101. E 615699.888, N 473907.553	152. E 615117.554, N 473005.640
102. E 615689.965, N 473914.997	153. E 615097.618, N 472981.639
103. E 615673.803, N 473910.116	154. E 615080.182, N 472945.603
104. E 615658.884, N 473899.593	155. E 615062.609, N 472974.346
105. E 615650.956, N 473878.415	156. E 615052.829, N 472980.557
106. E 615630.399, N 473851.427	157. E 615042.217, N 472970.681
107. E 615621.968, N 473820.243	158. E 615016.637, N 472957.475
108. E 615624.255, N 473804.874	159. E 615009.489, N 472947.643
109. E 615619.178, N 473788.295	160. E 614973.957, N 472959.407
110. E 615594.462, N 473772.082	161. E 614936.717, N 472966.287
111. E 615590.106, N 473757.350	162. E 614983.430, N 472939.509
112. E 615583.433, N 473729.763	163. E 615002.376, N 472892.658
113. E 615581.273, N 473705.704	164. E 615032.885, N 472852.002
114. E 615581.187, N 473689.649	165. E 615059.970, N 472808.625
115. E 615598.546, N 473666.153	166. E 615068.744, N 472790.612
116. E 615605.735, N 473651.254	167. E 615081.735, N 472793.799
117. E 615609.797, N 473624.429	168. E 615089.414, N 472784.583
118. E 615594.093, N 473623.189	169. E 615078.969, N 472767.867
119. E 615587.035, N 473585.106	170. E 615059.989, N 472740.963
120. E 615563.138, N 473603.326	171. E 615039.545, N 472714.729
121. E 615546.424, N 473602.211	172. E 614997.634, N 472664.758
122. E 615542.540, N 473583.972	173. E 614947.599, N 472605.101
123. E 615540.181, N 473544.549	174. E 614894.005, N 472643.571
124. E 615526.477, N 473540.592	175. E 614877.300, N 472682.861
125. E 615526.758, N 473519.116	176. E 614848.186, N 472690.894
126. E 615525.681, N 473489.631	177. E 614820.190, N 472670.433
127. E 615524.115, N 473465.480	178. E 614807.688, N 472640.333
128. E 615515.364, N 473448.337	179. E 614801.927, N 472618.155
129. E 615510.858, N 473436.717	180. E 614806.903, N 472596.488
130. E 615497.245, N 473434.322	181. E 614796.695, N 472574.130
131. E 615480.203, N 473381.305	182. E 614775.447, N 472540.795
132. E 615459.615, N 473373.875	183. E 614744.801, N 472519.177
133. E 615455.872, N 473325.894	184. E 614728.221, N 472496.430
134. E 615388.078, N 473326.779	185. E 614707.927, N 472499.104
135. E 615389.563, N 473315.129	186. E 614690.867, N 472477.350
136. E 615368.336, N 473294.483	187. E 614667.606, N 472441.505
137. E 615351.562, N 473265.316	188. E 614647.613, N 472448.904
138. E 615313.214, N 473246.260	189. E 614636.671, N 472415.283
139. E 615304.524, N 473216.674	190. E 614630.093, N 472387.123

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191. E 614626.837, N 472347.918	230. E 614000.328, N 471261.668
192. E 614569.107, N 472294.663	231. E 613988.549, N 471222.358
193. E 614605.451, N 472305.826	232. E 613957.026, N 471190.023
194. E 614548.987, N 472283.432	233. E 613940.315, N 471130.564
195. E 614540.455, N 472238.730	234. E 613929.678, N 471072.644
196. E 614546.871, N 472275.652	235. E 613920.787, N 471039.834
197. E 614531.653, N 472202.704	236. E 613885.621, N 471002.524
198. E 614515.707, N 472175.832	237. E 613872.316, N 470984.192
199. E 614481.720, N 472165.597	238. E 613854.704, N 470981.303
200. E 614481.274, N 472131.348	239. E 613838.658, N 470951.948
201. E 614456.681, N 472105.027	240. E 613833.015, N 470918.392
202. E 614419.270, N 472099.863	241. E 613833.377, N 470892.133
203. E 614401.205, N 472074.511	242. E 613806.148, N 470898.992
204. E 614399.954, N 472046.018	243. E 613782.176, N 470867.677
205. E 614394.854, N 472008.866	244. E 613777.055, N 470819.697
206. E 614383.802, N 471972.223	245. E 613767.465, N 470774.388
207. E 614375.373, N 471941.083	246. E 613749.096, N 470745.759
208. E 614371.115, N 471910.296	247. E 613726.881, N 470703.145
209. E 614364.797, N 471877.069	248. E 613717.785, N 470653.685
210. E 614359.329, N 471840.617	249. E 613695.756, N 470644.268
211. E 614303.966, N 471784.965	250. E 613671.855, N 470608.802
212. E 614328.494, N 471817.259	251. E 613667.092, N 470575.783
213. E 614293.018, N 471763.867	252. E 613634.916, N 470545.673
214. E 614283.168, N 471734.771	253. E 613634.172, N 470505.328
215. E 614261.791, N 471714.506	254. E 613617.909, N 470464.666
216. E 614240.322, N 471676.239	255. E 613590.084, N 470426.459
217. E 614219.566, N 471642.196	256. E 613573.156, N 470395.572
218. E 614203.712, N 471615.114	257. E 613562.887, N 470364.335
219. E 614180.967, N 471580.641	258. E 613555.534, N 470325.081
220. E 614169.459, N 471535.341	259. E 613544.139, N 470267.222
221. E 614147.223, N 471519.501	260. E 613533.267, N 470231.008
222. E 614145.880, N 471492.505	261. E 613512.255, N 470178.071
223. E 614141.026, N 471452.736	262. E 613510.722, N 470121.531
224. E 614135.651, N 471419.308	263. E 613503.777, N 470071.739
225. E 614085.447, N 471407.779	264. E 613489.884, N 469994.827
226. E 614087.642, N 471366.311	265. E 613491.824, N 469935.671
227. E 614067.757, N 471324.973	266. E 613476.002, N 469882.857
228. E 614047.999, N 471287.619	267. E 613495.184, N 469800.148
229. E 614034.966, N 471293.753	268. E 613507.842, N 469708.796

