

Protected Areas (No. 6) Order 2001

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No. S 505

PROTECTED AREAS AND PROTECTED PLACES ACT (CHAPTER 256)

PROTECTED AREAS (NO. 6) ORDER 2001

In exercise of the powers conferred by section 4(1) of the Protected Areas and Protected Places Act, the Minister for Home Affairs hereby makes the following Order:

Citation and commencement

1. This Order may be cited as the Protected Areas (No. 6) Order 2001 and shall come into operation on 11th October 2001.

Premises declared to be protected area

2. The area described in the second column of the Schedule is hereby declared to be a protected area for the purposes of the Act, and every person who is in that area shall comply with such directions for regulating his movement and conduct as may be given by an authorised officer.

Amendment of Schedule to Protected Areas (Consolidation) Order

3. The Schedule to the Protected Areas (Consolidation) Order (O 1) is amended by deleting paragraph 2 of item (23).

THE SCHEDULE

<i>First column</i>	<i>Second column</i>																																										
The Authority	Protected Area																																										
Commander of Police Coast Guard	POLICE COAST GUARD GUL BOAT BASE																																										
	<p>All that area comprised in part of State Land Lots 776, Police Coast Guard Gul Boat Base, 9, Pioneer Place, Singapore 629588, occupied by “Police Coast Guard” containing an area of approximately 11,234 square metres and bounded approximately as follows:</p> <p>Commencing at the north-easternmost corner of the perimeter fence of the aforesaid “Police Coast Guard Gul Boat Base” which point is 62.734 metres North and 50.000 metres East of the Survey Department origin of co-ordinates (30,000 metres North, 30,000 metres East), the boundaries run along successive lines of fence of bearings and distances as under:</p>																																										
	<table><tr><th><i>Bearing</i></th><th><i>Distance in metres</i></th><th></th></tr><tr><td>352°54’20</td><td>1.266</td><td>(along chain link fence)</td></tr><tr><td>352°54’20</td><td>62.734</td><td>(along chain link fence)</td></tr><tr><td>082°54’20</td><td>50.000</td><td>(along chain link fence)</td></tr><tr><td>082°54’20</td><td>119.429</td><td>(along chain link fence)</td></tr><tr><td>127°55’55</td><td>12.722</td><td>(along chain link fence)</td></tr><tr><td>172°57’30</td><td>3.189</td><td>(along chain link fence)</td></tr><tr><td>172°57’30</td><td>36.082</td><td>(along chain link fence)</td></tr><tr><td>172°57’30</td><td>20.802</td><td>(along chain link fence)</td></tr><tr><td>172°57’30</td><td>6.283</td><td>(along chain link fence)</td></tr><tr><td>172°57’30</td><td>109.841</td><td>(along chain link fence)</td></tr><tr><td>262°51’40</td><td>8.163</td><td>(along chain link fence)</td></tr><tr><td>1°18.331’ Lat WGS84</td><td>Protrude perpendicularly to the co-ordinate in the sea area</td><td></td></tr><tr><td>103°40.278’ Long WGS84</td><td></td><td></td></tr></table> <p>to the point of commencement.</p>	<i>Bearing</i>	<i>Distance in metres</i>		352°54’20	1.266	(along chain link fence)	352°54’20	62.734	(along chain link fence)	082°54’20	50.000	(along chain link fence)	082°54’20	119.429	(along chain link fence)	127°55’55	12.722	(along chain link fence)	172°57’30	3.189	(along chain link fence)	172°57’30	36.082	(along chain link fence)	172°57’30	20.802	(along chain link fence)	172°57’30	6.283	(along chain link fence)	172°57’30	109.841	(along chain link fence)	262°51’40	8.163	(along chain link fence)	1°18.331’ Lat WGS84	Protrude perpendicularly to the co-ordinate in the sea area		103°40.278’ Long WGS84		
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