

MARINE DEPARTMENT NOTICE NO. 59/2026

(Marine Works)

**Deployment of Artificial Reefs to the West of
the Hong Kong International Airport**

With immediate effect and for a period of approximately four months, artificial reefs will be established on the seabed within the area bounded by straight lines joining the following co-ordinates (WGS 84 Datum) from (A) to (D):

(A)	22° 18.598'N	113° 53.168'E
(B)	22° 18.340'N	113° 53.258'E
(C)	22° 18.256'N	113° 52.982'E
(D)	22° 18.514'N	113° 52.891'E

2. The artificial reef is cylindrical in shape with a height of about 1.2 metre and a base of about 1.3 metre in diameter. There will be a vertical clearance of about 4.5 metres from the top of the artificial reef to sea level.
3. The works will be carried out by one work boat. One guard boat will provide assistance. Vessels engaged in the works will display signals as prescribed in international and local regulations.
4. A working area of approximately 50 metres around the working vessels will be established. Yellow marker buoys fitted with yellow flashing lights will be laid to mark the positions of the anchors extending from the working vessels.
5. The hours of work will be from 0700 to 1900 hours. No works will be carried out on Sundays and public holidays. Vessels employed for the works will stay in the works area outside the hours of work.
6. Diving operations will be carried out from time to time during the hours of work. Vessels navigating in the vicinity should proceed with caution and keep clear of the works area at slow speed, bearing in mind that there are divers working in the area.

7. A drawing showing the works area is attached to this Notice. This Notice supersedes Marine Department Notice No. 179/2024.

Mr. S.F. WONG
Director of Marine

Marine Department

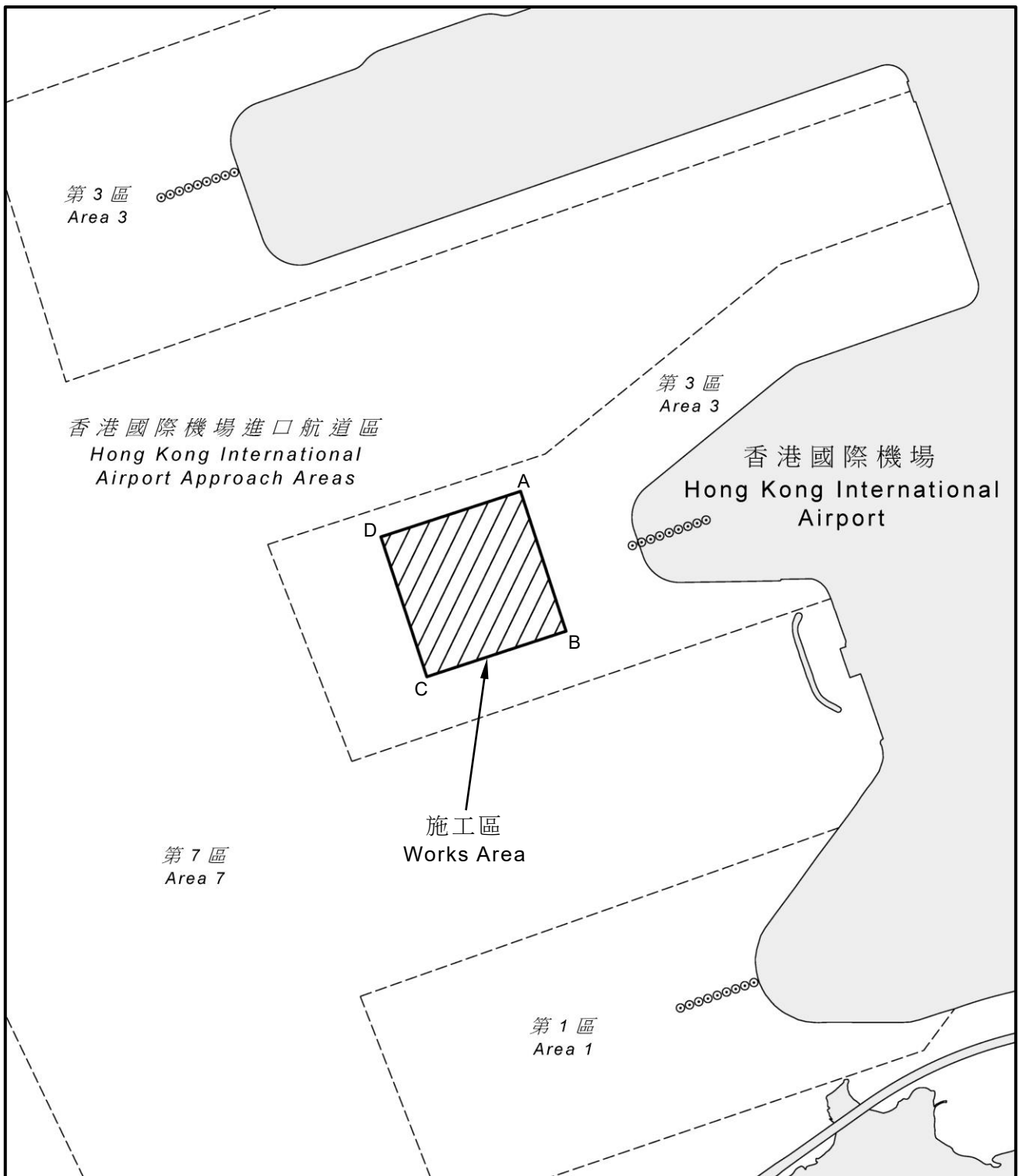
Government of the HKSAR

Date: 25 March 2026

Action File Ref.: L/M No. 27/24 in MD-PD&PS-F01-075-01A-003-P059

海事處佈告第 59 / 2026 號附圖

Drawing Attached to Marine Department Notice No. 59/2026



不宜作航行用途

NOT TO BE USED FOR NAVIGATION