

航行布告

蜜月灣海域—海面浮標更換作業

依據：國立中山大學 115 年 6 月 25 日中心海科字第 1152900073 號函。

說明：

- 一、於下列位置進行海氣象資料浮標更換作業，浮標為黃色鋁合金觀測浮標，直徑約 2.5 公尺，設有夜間警示燈、雷達反射器及 AIS 船舶自動識別系統，錨碇後移動半徑約 100 公尺。
- 二、燈質：黃色閃燈，每 4 秒閃一次。
- 三、請航經該海域船舶提高警覺，避免於浮標周邊海域拋錨、拖網或從事其他可能影響浮標及水下錨繫系統之作業，以維護航行安全及觀測設備正常運作。

位置(WGS84)：北緯 24°57'05"，東經 121°55'48"

Honeymoon Bay Waters—Oceanographic Buoy Replacement Operation

Source : National Sun Yat-sen University, Letter No.1152900073, dated June 25, 2026.

Details :

- 1.An oceanographic buoy replacement operation will be conducted at the position stated below. The buoy is a yellow aluminum-alloy observation buoy, approximately 2.5 meters in diameter, equipped with a warning light, radar reflector, and Automatic Identification System (AIS). The buoy is moored with an approximate watch circle radius of 100 meters.
- 2.Light characteristic: Flashing Yellow every 4 seconds.
- 3.Mariners are advised to navigate with caution and avoid anchoring, trawling, or conducting activities that may damage the buoy or its underwater mooring system in the vicinity of the buoy.

Position(WGS84)：24°57'05"N，121°55'48"E



蜜月灣海域浮標海上示意圖

東經 121 度 55 分 48 秒，北緯 24 度 57 分 05 秒(WGS84)，水深 25 公尺