



## 交通部航港局航船布告

中華民國 114 年 10 月 17 日

### 583 礙航公告(北區)北亞光纜系統 (NACS) 區段二海纜故障維修作業公告

依據 國際環球通訊網絡股份有限公司 114 年 10 月 13 日 (114) 環網照字第 012 號函

說明 國際環球通訊網絡股份有限公司函報，北亞光纜系統 (North Asia Cable System; NACS) 區段二於民國 113 年 9 月 18 日在台灣東北外海發生海纜故障 (OP#19)，造成通訊傳輸受阻，擬派遣「彼得輝柏號 (PETER FABER)」海纜船於民國 114 年 10 月 20 日至 11 月 15 日間進行系統修復作業。作業期間船舶將於故障海域 (約北緯 24°43.3750'、東經 122°05.2700'，水深約 60 公尺) 附近進行相關修復及測試作業，實際時間將依海象與天候狀況調整。請航行該海域之船舶注意避讓，以維護作業安全並確保國際電路通訊恢復正常。

位置 北緯 24°49'43.6"，東經 122°05'54.5"。  
北緯 24°47'51.9"，東經 122°06'21.2"。  
北緯 24°46'17.7"，東經 122°06'06.1"。  
北緯 24°42'59.9"，東經 122°06'24.0"。  
北緯 24°38'45.9"，東經 122°08'24.9"。  
北緯 24°37'58.2"，東經 122°06'12.6"。  
北緯 24°42'41.5"，東經 122°04'02.0"。  
北緯 24°45'21.1"，東經 122°03'57.0"。  
北緯 24°46'27.0"，東經 122°03'42.0"。  
北緯 24°47'50.6"，東經 122°03'58.6"。  
北緯 24°49'06.1"，東經 122°03'38.1"。\*WGS84

交通部航港局局長  
葉協隆



## NOTICE TO MARINERS

Published by Maritime Port Bureau, MOTC, R.O.C.

October 17, 2025

**583** Notice to Mariners (Northern Region) — North Asia Cable System (NACS)  
Segment 2 Submarine Cable Fault Repair Operations Announcement

Source Letter No. (114) Huan-Wang-Zhao-Zi No. 012 Issued on October 13, 2025 by  
Global Communications Network Co., Ltd.

Details Global Communications Network Co., Ltd. reports that the North Asia Cable System (NACS) Segment 2 experienced a submarine cable fault (OP#19) on September 18, 2024, in the offshore area northeast of Taiwan, resulting in a disruption of communication transmission. The company plans to dispatch the cable ship **PETER R FABER** to carry out system repair operations from **October 20 to November 15, 2025**.

During the operation period, the vessel will conduct related repair and testing works in the vicinity of the fault area (approximately **24°43.3750' N, 122°05.2700' E**, at a depth of about 60 meters). The actual schedule may be adjusted according to sea and weather conditions.

All vessels navigating in the area are advised to **keep clear** of the operation zone to ensure safety and facilitate the restoration of normal international communication circuits.

Positions Lat. 24°49'43.6" N., Long. 122°05'54.5" E.  
Lat. 24°47'51.9" N., Long. 122°06'21.2" E.  
Lat. 24°46'17.7" N., Long. 122°06'06.1" E.  
Lat. 24°42'59.9" N., Long. 122°06'24.0" E.  
Lat. 24°38'45.9" N., Long. 122°08'24.9" E.  
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Lat. 24°47'50.6" N., Long. 122°03'58.6" E.  
Lat. 24°49'06.1" N., Long. 122°03'38.1" E. \*WGS84

*Director General Hsieh-Lung, Yeh*  
*Maritime and Port Bureau, MOTC*