

MARITIME ADMINISTRATION DEPARTMENT

NOTICE TO MARINERS

No. 27 (2022) Guyana

DEMERARA COAST

On January 01, 2022 *Esso Exploration & Production Guyana Ltd (EEPGL)* will commence a Cable Laying and Geophysical Cable Route Surveys activities along the Demerara Coast.

This operation is scheduled to conclude on **June 30, 2022**, and will incorporate the use of the **Crane Barge *Lead Marlin*, *AHT Yogi*, *AHT Lead 1* and *AHT Leadership*** which will display the international signal for vessels engaged in such activities.

The survey area is situated from the East Coast of Demerara and extends 6.3 nautical miles (11.67 kilometers) from the Demerara Coast, and covers an area of 11.98 square nautical miles (41.10 square kilometers). bounded by the following coordinates:

Demerara Coast Area			
No.	Latitude (N)	Longitude (W)	Remarks
1	06° 49'.547	058 09'.730	WGS84 (Zone 21)
2	06° 49'.564	058 09'.732	WGS84 (Zone 21)
3	06° 49'.594	058 09'.713	WGS84 (Zone 21)
4	06° 49'.888	058 09'.266	WGS84 (Zone 21)
5	06° 50'.203	058 08'.787	WGS84 (Zone 21)
6	06° 53'.066	058 04'.421	WGS84 (Zone 21)
7	06° 49'.358	058 06'.121	WGS84 (Zone 21)
8	06° 49'.995	058 05'.982	WGS84 (Zone 21)
9	06° 50'.113	058 05'.915	WGS84 (Zone 21)
10	06° 50'.205	058 05'.815	WGS84 (Zone 21)
11	06° 50'.282	058 05'.656	WGS84 (Zone 21)
12	06° 51'.316	058 03'.499	WGS84 (Zone 21)
13	06° 51'.942	058 02'.192	WGS84 (Zone 21)

All mariners are required to maintain a wide berth of these vessels, and navigate with caution when in the vicinity.

Communication can be made with the vessel or via the Georgetown Lighthouse on VHF Ch. 16

G Archer
Harbour Master (Ag)
For Director General

December 31, 2021