

# MARITIME ADMINISTRATION DEPARTMENT

## NOTICE TO MARINERS

No. 21 (2022) Guyana

### DEMERARA RIVER

On **January 15, 2022** *Esso Exploration & Production Guyana Ltd (EEPGL)* will commence a Geotechnical and Geophysical Survey along the Demerara River and off the Demerara Coast.

This operation is scheduled to conclude on **June 30, 2022**, and will incorporate the use of the *AHT El Zorro Grande II* which will display the international signal for vessels engaged in such activities.

The first survey area is situated approximately 0.507 nautical miles (0.987 kilometers) from the Demerara Coast, and covers an area of 3.435 square nautical miles (11.781 square kilometers). The second survey area is situated approximately 10.896 nautical miles (20.179 kilometers) from the mouth to upstream Demerara River, and covers an area of 0.728 square nautical miles (2.499 square kilometers). bounded by the following coordinates:

Demerara Coast Area			
No.	Latitude (N)	Longitude (W)	Remarks
1	07° 01'.314	058° 04'.033	WGS84 (Zone 21)
2	07° 01'.242	058° 03'.793	WGS84 (Zone 21)
3	06° 50'.100	058° 11'.801	WGS84 (Zone 21)
4	06° 50'.070	058° 12'.151	WGS84 (Zone 21)
Demerara River Area			
1	06° 38'.504	058° 12'.542	WGS84 (Zone 21)
2	06° 38'.339	058° 11'.999	WGS84 (Zone 21)
3	06° 37'.789	058° 12'.319	WGS84 (Zone 21)
4	06° 37'.235	058° 12'.550	WGS84 (Zone 21)
5	06° 37'.399	058° 13'.120	WGS84 (Zone 21)
6	06° 37'.942	058° 12'.932	WGS84 (Zone 21)

All mariners are required to maintain a wide berth of this vessel, 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 30, 2021**