

**MARITIME ADMINISTRATION DEPARTMENT**  
**NOTICE TO MARINERS**

**No. 085 (2021) Guyana**

**DEMERARA GUYANA**

On July 08, 2021, *Esso Exploration and Production Guyana Limited (EEPGL)* will commence a Geotechnical and Geophysical Survey along the Demerara River and off the Demerara Coast, These activities are expected to conclude by October 31, 2021.

This operation will incorporate the use of the vessels **MV Wise Fox**, **MV Risen Star** and **MV Sealand Chirp**, which will be displaying the international signal for vessels engaged in such activities.

The first survey area is situated approximately 17.56 nautical miles (32.12 kilometers) from the Demerara Coast and covers an area of 83.34 square nautical miles (285.85 square kilometres). The second survey area is 12.7 nautical miles (23.5 kilometers) from the mouth to upstream Demerara River, and 7.87 square nautical miles (27 square kilometres) respectively bounded by the following coordinates:

<b>Demerara Coast Area</b>			
<b>No</b>	<b>Latitude (N)</b>	<b>Longitude (W)</b>	<b>Remarks</b>
1	07° 05'.7375	058° 01'.108	WGS 84 (Zone 21)
2	07° 05'.208	058° 00'.630	WGS 84 (Zone 21)
3	06° 52'.903	058° 10'.860	WGS 84 (Zone 21)
4	06° 52'.776	058° 09'.157	WGS 84 (Zone 21)
5	06° 52'.701	058° 05'.730	WGS 84 (Zone 21)
6	06° 49'.198	058° 05'.101	WGS 84 (Zone 21)
7	06° 48'.606	058° 10'.849	WGS 84 (Zone 21)
8	06° 51'.584	058° 15'.200	WGS 84 (Zone 21)
9	06° 55'.306	058° 15'.210	WGS 84 (Zone 21)
<b>Demerara River Area</b>			
1	06° 48'.924	058° 10'.754	WGS 84 (Zone 21)
2	06° 48'.924	058° 10'.068	WGS 84 (Zone 21)
3	06° 47'.838	058° 10'.242	WGS 84 (Zone 21)
4	06° 46'.752	058° 10'.530	WGS 84 (Zone 21)
5	06° 45'.666	058° 10'.980	WGS 84 (Zone 21)
6	06° 44'.580	058° 11'.466	WGS 84 (Zone 21)
7	06° 43'.494	058° 11'.730	WGS 84 (Zone 21)
8	06° 42'.408	058° 11'.460	WGS 84 (Zone 21)
9	06° 41'.322	058° 11'.130	WGS 84 (Zone 21)
10	06° 40'.236	058° 11'.250	WGS 84 (Zone 21)
11	06° 39'.150	058° 11'.568	WGS 84 (Zone 21)
12	06° 39'.150	058° 12'.306	WGS 84 (Zone 21)
13	06° 40'.236	058° 11'.832	WGS 84 (Zone 21)
14	06° 41'.322	058° 11'.568	WGS 84 (Zone 21)
15	06° 42'.408	058° 12'.108	WGS 84 (Zone 21)
16	06° 43'.494	058° 12'.354	WGS 84 (Zone 21)
17	06° 44'.580	058° 12'.162	WGS 84 (Zone 21)
18	06° 45'.666	058° 11'.946	WGS 84 (Zone 21)
19	06° 47'.838	058° 11'.478	WGS 84 (Zone 21)
20	06° 48'.924	058° 10'.974	WGS 84 (Zone 21)

All mariners are required to stay clear of these vessels, and navigate with extreme caution when in the vicinity.

Communication can be made to the vessel, or the Georgetown Lighthouse, on VHF Ch. 16.

G Archer  
**Harbour Master (Ag)**  
*For Director General*

**July 08, 2021**