

MARITIME ADMINISTRATION DEPARTMENT

NOTICE TO MARINERS

No. 03 (2020) Guyana

OFF SHORE GUYANA

On January 10, 2020, *Esso Exploration & Production Guyana Ltd (EEPGL)* will begin a Geophysical and Geological Survey in the Southeast portion of the Stabroek Block, of the Guyana Maritime Zone.

The survey will conclude on **June 30, 2020**.

This operation will incorporate the use of the *SV SEABED CONSTRUCTOR* that will display the international signal for vessels engaged in such activities.

The survey area is bounded by the following coordinates:

No	Latitude (N)	Longitude (W)	Remarks
1	08° 03'.989 N	056° 43'.095 W	WGS84(Zone 21)
2	07° 55'.388 N	056° 26'.382 W	WGS84(Zone 21)
3	07° 43'.706 N	056° 31'.782 W	WGS84(Zone 21)
4	07° 42'.146 N	056° 28'.557 W	WGS84(Zone 21)
5	07° 30'.666 N	056° 34'.338 W	WGS84(Zone 21)
6	07° 24'.885 N	056° 22'.110 W	WGS84(Zone 21)
7	07° 19'.664 N	056° 24'.783 W	WGS84(Zone 21)
8	07° 39'.347 N	057° 03'.986 W	WGS84(Zone 21)
9	07° 39'.811 N	057° 06'.445 W	WGS84(Zone 21)
10	07° 50'.092 N	057° 04'.201 W	WGS84(Zone 21)
11	08° 01'.573 N	056° 57'.653 W	WGS84(Zone 21)
12	08° 04'.750 N	056° 53'.984 W	WGS84(Zone 21)
13	08° 00'.982 N	056° 46'.619 W	WGS84(Zone 21)

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

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

M Tennant
Harbour Master (Ag)

January 8, 2020