



MARITIME ADMINISTRATION DEPARTMENT

NOTICE TO MARINERS

No. 49 (2019) Guyana

OFF SHORE GUYANA

Esso Exploration & Production Guyana Ltd (EEPGL) will continue their scheduled 3D/4D seismic survey within the South-eastern portion of the **Stabroek Block** of Guyana Maritime Zone and it is expected to conclude by December 31 2019.

This operation will incorporate the use of the vessels mentioned below, displaying the international signal for vessels engaged in such activities.

- **Ramform Tethys**
- **Thor Magni**
- **Delta Monarch**
- **Miss Megan**
- **Ocean Fortune**

The vessels will be deploying and recovering equipment, streamers and receivers in the following area:

Nos	Latitude (N)	Longitude (W)	Remarks
1	09°09'.000	057°46'.000	WGS84(Zone 21)
2	09°44'.000	056°27'.000	WGS84(Zone 21)
3	09°00'.000	056°00'.000	WGS84(Zone 21)
4	07°58'.000	056°13'.000	WGS84(Zone 21)

The survey area data acquisition is approximately 64 Nautical miles from the Coast of Guyana and covers an area of approximately 10,600 square kilometers (km²), bounded by the following coordinates:

Nos	Latitude (N)	Longitude (W)	Remarks
1	08° 26'.122	056° 29'.084	WGS84(Zone 21)
2	08° 22'.150	056° 29'.089	WGS84(Zone 21)
3	08° 22'.157	056° 24'.889	WGS84(Zone 21)
4	08° 14'.001	056° 24'.790	WGS84(Zone 21)

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5	07° 29'.999	056° 24'.856	WGS84(Zone 21)
6	07° 30'.000	056° 25'.000	WGS84(Zone 21)
7	07° 34'.999	056° 25'.000	WGS84(Zone 21)
Nos	Latitude (N)	Longitude (W)	Remarks
8	07° 34' .999	056° 34' .999	WGS84(Zone 21)
9	07° 30'.000	056° 34' .999	WGS84(Zone 21)
10	07° 29'.999	056° 44'.999	WGS84(Zone 21)
11	07° 34'.999	056° 44'.999	WGS84(Zone 21)
12	07° 34'.999	056° 50'.440	WGS84(Zone 21)
13	07° 34'.999	056° 52'.989	WGS84(Zone 21)
14	07° 29'.613	056° 52'.990	WGS84(Zone 21)
15	07° 29'.610	057° 13'.600	WGS84(Zone 21)
16	07° 37'.751	057° 13'.604	WGS84(Zone 21)
17	07° 49'.998	057° 13'.611	WGS84(Zone 21)
18	08° 04'.998	057° 13'.619	WGS84(Zone 21)
19	08° 31'.678	057° 13'.634	WGS84(Zone 21)
20	08° 31' 680	056° 50'.021	WGS84(Zone 21)
21	08° 31'.669	056° 34'.955	WGS84(Zone 21)
22	08° 31'.662	056° 29'.076	WGS84(Zone 21)

All mariners are requested 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.

M. Tennant
Harbour Master (Ag)

June 26, 2019