



MARITIME ADMINISTRATION DEPARTMENT

NOTICE TO MARINERS

No. 31 (2018) Guyana

OFF SHORE GUYANA

On December 7, 2018, *Esso Exploration & Production Guyana Ltd (EEPGL)* will commence a 3D seismic survey within the **Stabroek Block** of the Guyana Maritime Zone. Total duration of the survey is scheduled for a six (6) month period.

This operation will incorporate the use of the under mentioned vessels that will display the international signal for vessels engaged in such activities.

- **Ramform Tethys**
- **Thor Magni**
- **Delta Monarch**
- **Ramform Atlas**
- **Ocean Fortune**
- **Thor Omega**

The survey area covers an area of approximately twelve thousand (12,000 km²) square kilometers, bounded by the following coordinates:

No	Latitude (N)	Longitude (W)	Remarks
1	10° 04'.416	059° 18'.912	WGS 84 datum
2	10° 05.000	058° 55'.000	WGS 84 datum
3	09° 45'.000	058° 40'.000	WGS 84 datum
4	09° 20'.011	058° 00'.072	WGS 84 datum
5	09° 20'.012	057° 48'.522	WGS 84 datum
6	09° 20'.011	057° 45'.466	WGS 84 datum
7	09° 19'.285	057° 44'.002	WGS 84 datum
8	08° 44'.341	058° 01'.536	WGS 84 datum
9	08° 46'.277	058° 05'.442	WGS 84 datum
10	09° 03'.382	058° 37'.074	WGS 84 datum
11	09° 07'.535	058° 35'.000	WGS 84 datum
12	09° 13'.465	058° 47'.033	WGS 84 datum
13	09° 17'.539	058° 45'.000	WGS 84 datum

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14	09° 25'.433	059° 01'.052	WGS 84 datum
15	09° 27'.545	059° 00'.000	WGS 84 datum
16	09° 40'.374	059° 26'.175	WGS 84 datum
17	09° 42'.738	059° 25'.000	WGS 84 datum
18	09° 44'.742	059° 29'.098	WGS 84 datum

These vessels would be displaying the international signal for such activities

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)

December 7, 2018