



MARITIME ADMINISTRATION DEPARTMENT

NOTICE TO MARINERS

No.21 (2019) Guyana

OFF SHORE GUYANA

On April 27, 2019, *Esso Exploration & Production Guyana Ltd (EEPGL)* will continue with the 3D/4D Seismic survey within the South-Eastern portion of the **Stabroek Block** of the Guyana Maritime Zone.

The survey would conclude on **June 30, 2019**, and incorporates the use of the under mentioned vessels that will display the international signals for vessel engaged in such activities:

- **R/V Ramform Tethys**
- **M/V Thor Magni**
- **M/V Delta Monarch**
- **M/V MISS MEGAN**

At conclusion of the surveys, (approximately one week), the vessels will be involved in recovering equipment, streamers and receivers, bounded by the following coordinates:

No.	Latitude (N)	Longitude (W)	Remarks
1	09° 44'.000	056° 27'.000	WGS84 (Zone 21)
2	09° 00'.000	056° 00'.000	WGS84 (Zone 21)
3	07° 58'.000	056° 13'.000	WGS84 (Zone 21)
4	09° 09'.000	057° 46'.000	WGS84 (Zone 21)

The existing survey covers an area of approximately 1,260 square kilometers (km²), bounded by the following coordinates:

No.	Latitude (N)	Longitude (W)	Remarks
1	08° 05'.359	056° 41'.106	WGS84 (Zone 21)
2	07° 57'.529	056° 45'.944	WGS84 (Zone 21)
3	08° 05'.356	056° 37'.045	WGS84 (Zone 21)
4	07° 56'.297	056° 25'.394	WGS84 (Zone 21)
5	07° 48'.913	056° 25'.404	WGS84 (Zone 21)
6	07° 41'.095	056° 29'.922	WGS84 (Zone 21)

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7	07° 41'.101	056° 36'.195	WGS84 (Zone 21)
8	07° 48'.986	056° 45'.949	WGS84 (Zone 21)

Turbot Cluster Expansion Area:

No.	Latitude (N)	Longitude (W)	Remarks
1	08° 05'.362	056° 45'.939	WGS84 (Zone 21)
2	07° 48'.986	056° 45'.949	WGS84 (Zone 21)
3	08° 05'.364	056° 50'.034	WGS84 (Zone 21)
4	07° 52'.291	056° 50'.039	WGS84 (Zone 21)

Payara Area:

The expanded scopes are bounded between the following coordinates:

No.	Latitude (N)	Longitude (W)	Remarks
1	08° 19'.877	057° 13'.628	WGS84 (Zone 21)
2	08° 19'.879	056° 49'.783	WGS84 (Zone 21)
3	08° 09'.551	056° 49'.787	WGS84 (Zone 21)
4	08° 09'.552	056° 53'.137	WGS84 (Zone 21)
5	07° 29'.613	056° 52'.991	WGS84 (Zone 21)
6	07° 29'.611	057° 13'.600	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 Lighthouse.

M. Tennant
Harbour Master (Ag)

April 26, 2019