

# MINISTRY OF PUBLIC WORKS

## MARITIME ADMINISTRATION DEPARTMENT

### NOTICE TO MARINERS

No. 76 (2022) Guyana

#### OFF SHORE GUYANA

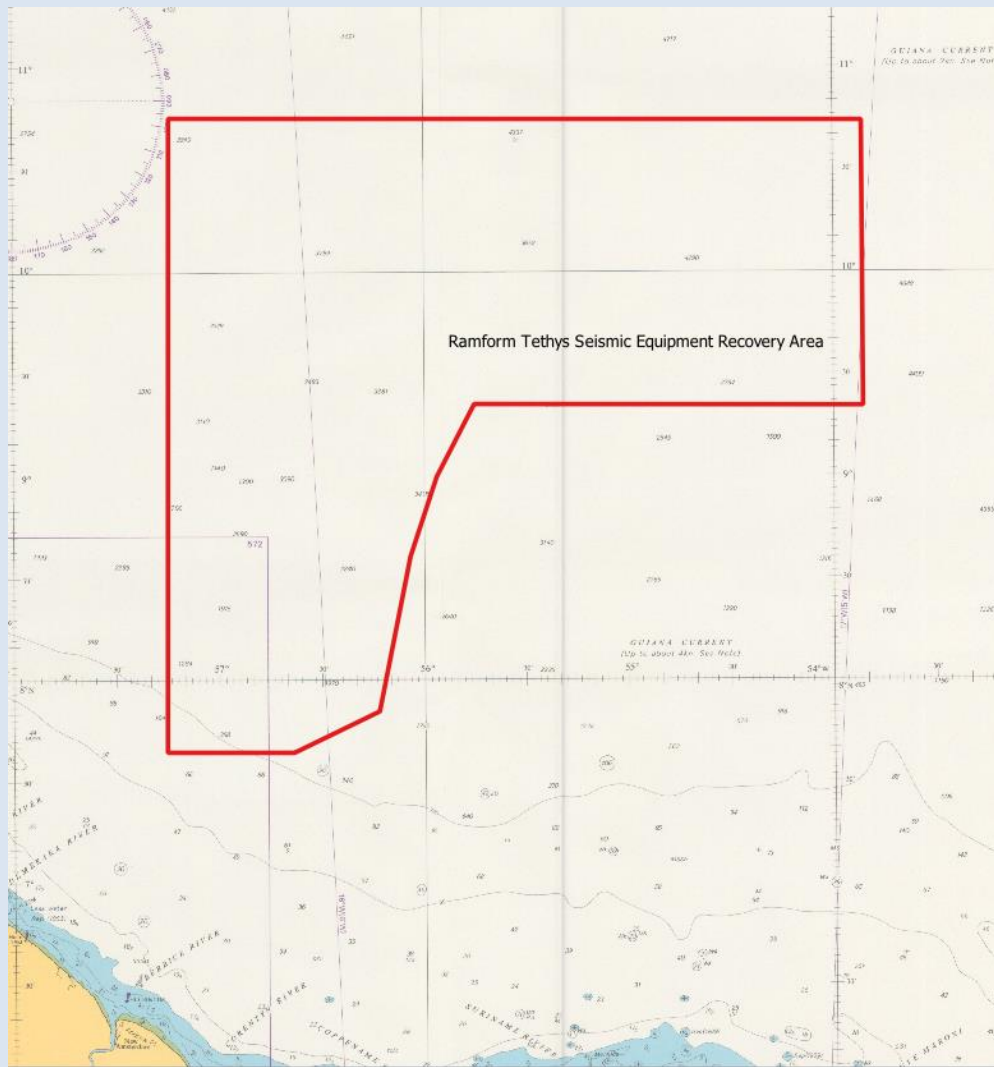
On April 12, 2022, *Esso Exploration & Production Guyana Ltd* will conclude 4D Seismic Surveying operations within the **Stabroek Block** of Guyana's Exclusive Economic Zone.

The seismic equipment recovery is scheduled to conclude on **April 15, 2022**, and will incorporate the use of the undermentioned vessels, which will display the international signal for vessels engaged in such activities:

- **MV Thor Alpha**
- **MV Thor Freyja**
- **SV Ramform Tethys**

The Streamer recovery area is situated approximately 73.4 nautical miles (136.0 kilometers) from the Coast of Guyana, and covers an area of 24136 square nautical miles (82787 square kilometers), bounded by the following coordinates:

PGS STREAMER RECOVERY AREA			
No.	Latitude (N)	Longitude (W)	Remarks
1	10° 45'.000	057° 15'.000	WGS84 (Zone 21)
2	10° 45'.000	053° 52'.000	WGS84 (Zone 21)
3	09° 21'.280	053° 50'.920	WGS84 (Zone 21)
4	09° 21'.450	055° 45'.110	WGS84 (Zone 21)
5	09° 00'.030	055° 56'.090	WGS84 (Zone 21)
6	08° 36'.720	056° 03'.750	WGS84 (Zone 21)
7	07° 53'.460	056° 12'.310	WGS84 (Zone 21)
8	07° 51'.150	056° 12'.790	WGS84 (Zone 21)
9	07° 39'.000	056° 38'.000	WGS84 (Zone 21)
10	07° 39'.000	057° 15'.000	WGS84 (Zone 21)



*Ramform Tethys Seismic Equipment Recovery Area*

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

Inset areas is included for further guidance.

This notice supersedes the information provided in **Notice to Mariners 70 of 2022**.

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

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

**April 12, 2022**