

MARITIME ADMINISTRATION DEPARTMENT

NOTICE TO MARINERS

No. 06 (2020) Guyana

OFFSHORE GUYANA

EEPGL will continue with their 3D/4D Seismic surveys within the Southeastern portion of the **Stabroek Block** of Guyana Maritime Zone.

This operation will incorporate the use of the undermentioned vessels which will display the international signals for vessel engaged in such activities and it is scheduled to conclude on June 30, 2020.

- *SV RAMFORM TETHYS*
- *OSV OCEAN FORTUNE*
- *OSV SEA SERVICE*

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

Deployment Area 1			
Location	Latitude (N)	Longitude (W)	Remarks
A	09° 09'.000	057° 46'.000	WGS84(Zone 21)
B	09° 44'.000	056° 27'.000	WGS84(Zone 21)
C	09° 00'.000	056° 00'.000	WGS84(Zone 21)
D	07° 58'.000	056° 13'.000	WGS84(Zone 21)

Deployment Area 2			
Location	Latitude (N)	Longitude (W)	Remarks
A	07° 20'.900	056° 28'.900	WGS84(Zone 21)
B	08° 37'.500	058° 36'.500	WGS84(Zone 21)
C	08° 56'.500	058° 27'.000	WGS84(Zone 21)
D	07° 35'.500	056° 22'.100	WGS84(Zone 21)

The survey site is approximately sixty five (65) nautical miles from the Coast of Guyana and covers an area of approximately 16670 square kilometers, bounded by the following coordinates:

Location	Latitude (N)	Longitude (W)	Remarks
A	08° 31'.680	056° 50'.021	WGS84(Zone 21)
B	08° 31'.662	056° 29'.077	WGS84(Zone 21)
C	08° 22'.154	056° 29'.090	WGS84(Zone 21)
D	08° 22'.165	056° 13'.794	WGS84(Zone 21)
E	07° 45'.647	056° 13'.863	WGS84(Zone 21)
F	07° 39'.960	056° 14'.990	WGS84(Zone 21)
G	07° 28'.980	056° 19'.690	WGS84(Zone 21)
H	07° 26'.110	056° 20'.880	WGS84(Zone 21)

I	07° 24'.450	056° 21'.740	WGS84(Zone 21)
J	07° 19'.489	056° 24'.270	WGS84(Zone 21)
K	07° 19'.490	056° 25'.021	WGS84(Zone 21)
L	07° 19'.501	056° 35'.000	WGS84(Zone 21)
M	07° 19'.511	056° 50'.050	WGS84(Zone 21)
N	07° 24'.830	056° 50'.048	WGS84(Zone 21)
O	07° 24'.831	057° 04'.017	WGS84(Zone 21)
P	07° 29'.614	057° 04'.018	WGS84(Zone 21)
Q	07° 29'.611	057° 13'.600	WGS84(Zone 21)
R	07° 19'.877	057° 13'.628	WGS84(Zone 21)
S	07° 19'.879	057° 50'.026	WGS84(Zone 21)

All mariners are required to maintain a wide berth of these vessels and 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 28, 2020