

NOTICE TO MARINERS

No. 11 – 19th Dec 2022

Sub: Seismic Survey along the Coast of Ras Al Khaimah

Ref: BA Chart 3174, 3404

This Notice to Mariners has been issued on-behalf of Geofizyka Torun Group, who will be conducting a Geophysical survey for exploration of oil and gas deposits along the coast of Ras Al Khaimah from 16th Dec to end of Mar 2023. As a part of survey, around 2,000 sensors (Hydrophones) will be deployed, each sensor will be marked with orange and yellow buoys and will be connected to a sinker.

The sensors will be deployed within below mentioned coordinates in a linear manner (22 lines) at every 50m distance with 600m interval between each line (see attached drawing):

- a. 25°52.321'N,55°57.226'E
- b. 25°51.342'N,55°59.508'E
- c. 25°45.465'N,55°54.409'E
- d. 25°45.922'N,55°52.670'E

Sensor buoys will not be deployed along the entrance of Ras Al Khaimah Port, Buoys deployed near the entrance of Port and borders will be equipped with red flashing lights during darkness.

A regular boat patrol will be conducted in above said area to control / monitor the movements of fishing boats & other crafts.

During the period of survey, all Mariners in the vicinity are advised to:

- a. Maintain special attention while passing the vicinity and keep clear of above-mentioned area.
- b. All vessels / crafts proceed with minimum speed and navigate with caution.
- c. Fishermen have informed not to operate in this area.

For further any additional queries please contact

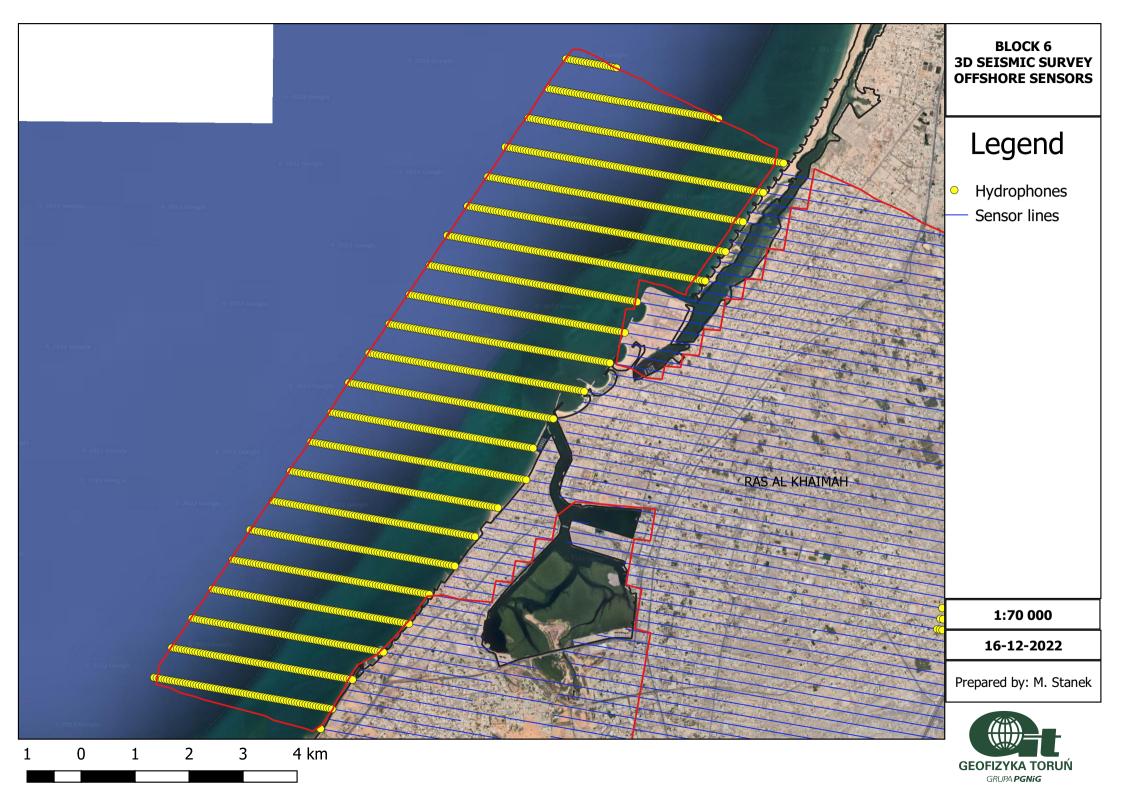
Mr. Maciej Stanek, Permit Coordinator, Geofizyka Torun SA Rak Branch, Mobile No. +971 054 425 2509 E-Mail: ae3permitting@geofizyka.pl

Capt. Michael Magee

Group Harbour Master RAK Ports

Status of previously published notices:

2020: 01, 2021: 21 2022: 01, 02, 04, 05, 06, 07, 08, 09, 10



Sensor Buoys

