



## -fugro

## **Announcement to Sea-Goers**

Contractor:Al Gihaz Contracting Project:Hawar Island 66kV Power Interconnector Client:Electricty& Water Authority, Bahrain - EWA Survey Company:Fugro Survey Period:1 November to 31 December 2020

Route	Coordinates	(WGS84)
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	Latitude (N)	Longitude (E)
Ras al Bar	025° 47' 53.5″	050° 34' 04.5″
	025° 46′ 35.2″	050° 37' 02.2″
	025° 44′ 28.5″	050° 37' 41.0″
	025° 42' 02.5″	050° 44′ 04.7″
Hawar Island	025° 41′ 56.8″	050° 45′ 16.3″

The Electricity and Water Authority announces that the survey vessel (*MV Fugro Proteus* and the auxiliary vessels *Thea* and *Lady Nerissa*) will be conducting early stage geophysical surveys for the 66kV interconnector cables which will be laid between Ras al Bar and Hawar Island. The survey vessels will be restricted in their ability to manoeuvre and a safe operating distance is always requested around the vessels. <u>The use of static fishing gear in</u> the survey area should be avoided as it poses a hazard to the survey vessels and their equipment.

Fishermen will be given a period of 10 days from the date of the announcement to remove fishing equipment from the site The prohibited distance will be 500 meters on each side



SURVEY ROUTE - RAS AL BAR TO HAWAR ISLAND

**MV FUGRO PROTEUS**