


# SOFIA OFFSHORE WIND FARM LIMITED NOTICE TO MARINERS

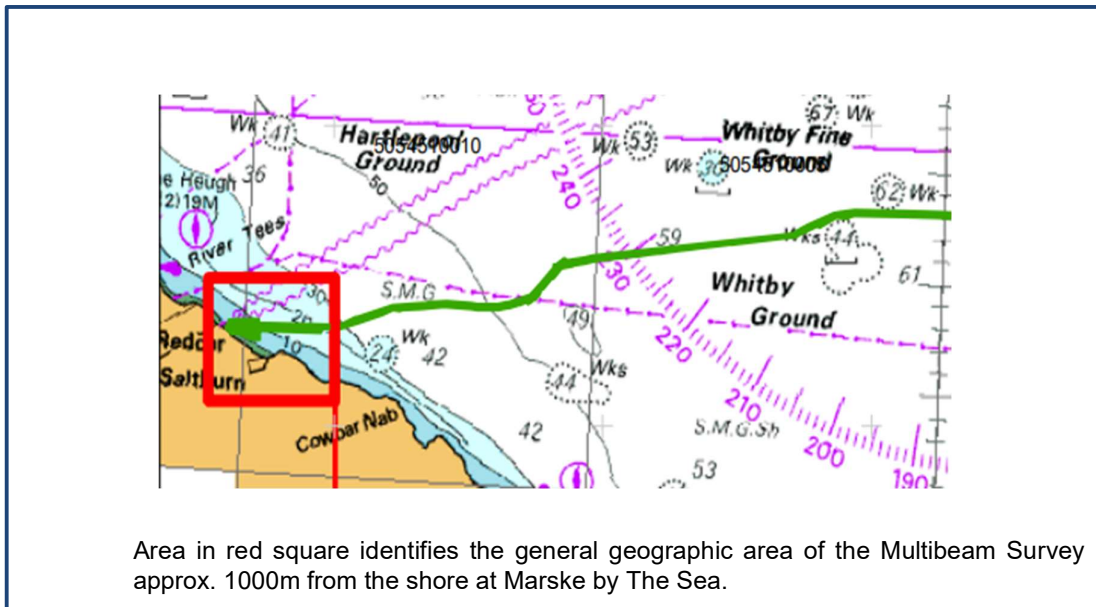
|   |  |                                |
|---|--|--------------------------------|
|  | <b>Title: Humber Guardian – Multibeam Survey Works</b> |                                |
|   | <b>Notice Number: 001/2022 (Rev 1)</b>                 |                                |
|   | <b>Date Issued: 06/06/2022</b>                         | <b>Expiry Date: 31/07/2022</b> |

## SOFIA LANDFALL HDD: HUMBER GUARDIAN MULTIBEAM SURVEY WORKS

All Mariners are advised that week commencing 20<sup>th</sup> June 2022, Survey Vessel Humber Guardian is expected to commence a non-invasive Multi Beam Survey of the seafloor within the boxed coordinates identified below: The survey work will involve a drop-down pole via a moon pool within the centre of the survey vessel to acquire seafloor imagery. The works will be carried out during daylight hours and is expected to take less than one day on location.

**Table 1 Coordinates of Area of Activity**


| WGS84                |                        |
|----------------------|------------------------|
| LATITUDE             | LONGITUDE              |
| Lat: 54° 36' 23.57"N | Long: 001° 00' 55.51"W |
| Lat: 54° 36' 19.66"N | Long: 001° 00' 47.87"W |
| Lat: 54° 36' 12.89"N | Long: 001° 00' 58.04"W |
| Lat: 54° 36' 16.58"N | Long: 001° 01' 06.69"W |



**Figure 1 Chart of Intended Working Area for the Activity.**

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**Table 2 Schedule of Activities**

|                                |   |
|--------------------------------|---|
| <b>START DATE OF ACTIVITY:</b> | Week Commencing 20 <sup>th</sup> June 2022. |
| <b>TIMES OF OPERATION:</b>     | During daylight hours only.                 |
| <b>END DATE OF ACTIVITY</b>    | The survey will take approx. one day only.  |


The exact start and finish dates will be dependent on the prevailing weather conditions and work progress.

Survey Vessel Humber Guardian shall be exhibiting the correct day shapes for a vessel restricted in her ability to manoeuvre. All vessels are requested to adhere to Collision Regulations and to give Humber Guardian a wide berth while the day shapes are on display.

## VESSEL DETAILS


Survey Vessel Humber Guardian shall be monitoring VHF 16 during the scope of the works.

**Table 3 Vessel details**

|   |   |
|---|---|
|  | <b>Humber Guardian - Survey Vessel</b>  |
|   | Length: 18.3m<br>Beam: 6.3m<br>Draft: 1.7m<br>Gross Tonnage: 30<br>Call Sign: 2ENC3<br>MMSI: 235086528<br>Telephone Contact Number: +44 (0)7525 238176<br>Email address: <a href="mailto:mvhguardian@briggsmarine.co.uk">mvhguardian@briggsmarine.co.uk</a> |

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## CONTACTS

For further enquiries please contact:

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For further information on SOWF please visit:

<https://sofiawindfarm.com>

**PLEASE SHARE ACCORDINGLY**