



Project Erebus Floating Offshore Wind Farm

Notice to Mariners

NtM Number	Erebus/001 v9.0
Date of Issue	03/03/2023

1 Planned Activity

An Unexploded Ordnance survey is due to be undertaken in West Angle Bay to inform the Erebus Floating Offshore Wind Farm (FLOW) project. Geophysical surveys will be undertaken with submerged towed equipment. The vessel will be operating on a 12h / day basis using Milford Haven as her base port for the duration of the survey.

The survey will take place between 8 and 19 March 2023 and is estimated to take approximately two days.

The survey area will be within West Angle Bay, as indicated by the red polygon in the figure in Section 2. Coordinates of the survey area are also provided in Section 2.

The work will be undertaken by the *Valkyrie* operated by Fugro – see details below in Section 5.

All vessels are requested to maintain a safe distance (500m) from the survey vessel at all times.

2 Chart of survey area and geographic co-ordinates

All positions quoted in WGS84: latitude /longitude, in degrees, minutes & seconds.

Chart of Survey Area



Survey Location Geographic Coordinates

Degrees Minutes Seconds		
	51°41'23.8" N	005°7'2.8" W
	51°41'23.8" N	005°6'54.8" W
	51°41'13.3" N	005°6'47.9" W
	51°41'7.34" N	005°6'54.8" W
	51°41'26.2" N	005°7'26.2" W



3 Safe clearances, navigation safety features and safety notes for mariners

All vessels are requested to maintain a safe distance (500m) from the survey vessel at all times as it will be towing submerged survey equipment.

4 Outline programme of works

The survey will take place between: 08 and 19 March 2023

Duration of survey: two days

5 Vessel details

Vessel Name:	Fugro Valkyrie
Vessel Function:	Survey vessel
VHF Call Sign:	2BWA9
Vessel Operator Email:	Master.FugroSeeker@fugro.com PartyChief.FugroSeeker@fugro.com



6 Project Contact Details

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