

DOGGER BANK OFFSHORE WIND FARM

DATE OF ISSUE:	12/11/2023
NOTICE TO MARINER NUMBER	LF700013-ESI-DOG-NOT-0004

Dogger Bank C: Trenching Trial Operations

LOCATION DESCRIPTION		Dogger Bank C Offshore Windfarm, Export Cable Corridor	
COORDINATES	DBC Export Corridor	Cable	See Table 1 below
START DATE/TIME			26/11/2023
END DATE/TIME		19/12/2023	

Description of Hazard/Operation

The cable laying vessel, **NKT Victoria**, will perform trenching trial operations between KP103 – KP105, KP108.975 - KP111.575 and KP132.500 - KP137.450 approximately.

The trenching trials will commence on the 26 November for approx. 3 weeks. The work will be continuous, 24 hours a day. Coordinates and chart of the location are provided below.

At each trial location, the proposed sequence of activities includes:

- Pre-Lay Survey of selected site;
- Demonstration of cable burial;
- As-Buried Survey; and
- Recover cable back to NKT Victoria.

All equipment used for the trials will be removed upon completion of the test.

During operations the NKT Victoria will be restricted in its ability to manoeuvre as defined under COLREGS (International Regulations for Preventing Collisions at Sea 1972) and will display the appropriate day shapes and lights. The vessel will also transmit an Automatic Identification System (AIS) message.

It is requested that all vessels maintain a minimum of 1.5Nm separation distance from NKT Victoria and pass at reduced speed. Fishing gear or other equipment with seabed intervention should not be deployed when approaching the working area.

An Offshore Fisheries Liaison Officer will be onboard NKT Victoria to provide support and coordination to fishing vessels, please see contact details below.



Contact Details

Marine Coordination Contact	Duty Marine Coordinator	
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	Tel: +44 (0) 7586 332078	
Fisheries Liaison Officer (FLO) CONTACT	Alex Winrow-Giffin, Brown & May Marine Ltd	
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Supporting Information

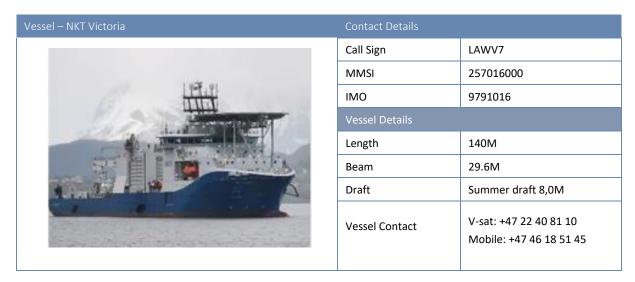


Table 1 Coordinates of the trenching trial areas - Please note: The coordinates presented below represent a simplified line along the cable route. The extent of the planned working area for the trenching trials is +/-500m either side of the simplified line, this is expected to account for turning radius etc.

ID	Degrees Decimal Minutes (WGS 84)		
ID	Latitude	Longitude	
Trenching Trial Location A	54° 47.636'N	00° 34.106′E	
	54° 47.671'N	00° 37.452'E	
Trenching Trial Location B	54° 50.155'N	00° 55.730'E	
	54° 50.592'N	01° 01.091'E	
Trenching Trial Location C	54° 47.624'N	00° 30.941'E	
	54° 47.366'N	00° 28.684'E	



ID	Degrees Decimal Minutes (WGS 84)	
ID ID	Latitude	Longitude
	54° 47.231'N	00° 27.565'E



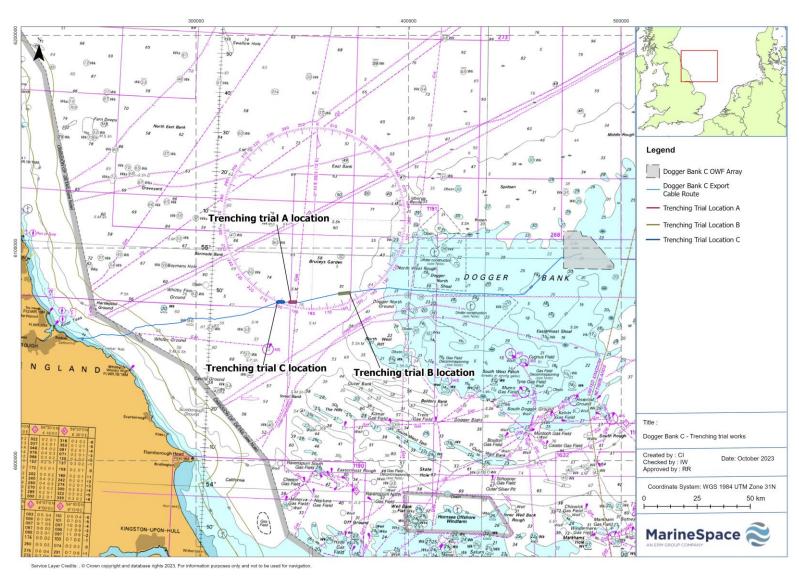


Figure 1: Trenching Trial Locations