

NOTICE TO MARINERS



DOGGER BANK OFFSHORE WIND FARM

DATE OF ISSUE:	01/04/2026
NOTICE TO MARINER NUMBER	LF700013-MIP-DOG-NOT-0024

Dogger Bank C Seabed Rock Installation Campaign

LOCATION DESCRIPTION		Dogger Bank C Offshore Windfarm
COORDINATES	DBC	See Tables below
START DATE/TIME		10/04/2026
END DATE/TIME		30/04/2026

Description of Hazard/Operation

Fall Pipe Vessel (FPV) **Rollingstone** will continue with subsea rock installation at various locations on Dogger Bank C.

Rollingstone will start operations on 10th of April 2026 and will perform rock placement during multiple loadouts, finishing her scope around 30th of April 2026. Work will be continuous, 24 hours a day. Coordinates of DBC are presented in Table below.

During operations, **Rollingstone** will be restricted in their 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 500m separation distance from the **Rollingstone** and pass at reduced speed.


Contact Details

Marine Coordination Contact	Duty Marine Coordinator Gm_dbmcc@equinor.com Tel: +44 (0) 7586 332078
Fisheries Liaison Officer (FLO) CONTACT	Alex Winrow-Giffin, Brown & May Marine Ltd Alex@brownmay.com Tel: 01379 870181 Mob: 07760 160039 Zoë Lawrence - Brown & May Marine Ltd zoe@brownmay.com Mo/b: 07923 138175/
Vessel Shore Contact	Jorgen Van Bael van.bael.jorgen@deme-group.com Tel: +32 471 72 15 56

Supporting Information

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Vessel – Rollingstone	Contact Details	
	Call Sign	PHYR
	MMSI	245746000
	IMO	7814101
	Vessel Details	
	Length	139m
Breadth (moulded)	32m	
Draught loaded	6.6m	
Vessel Contact	V-sat: +49 421 517 219 193 1 Mobile: +31 653 225 733	

Latitude (WGS 84)	Longitude (WGS 84)
55°08.119'N	002°32.765'E
55°08.152'N	002°45.781'E
54°58.196'N	003°00.170'E
54°56.238'N	003°00.169'E
54°56.191'N	002°32.921'E

Table1: Coordinates of the working areas

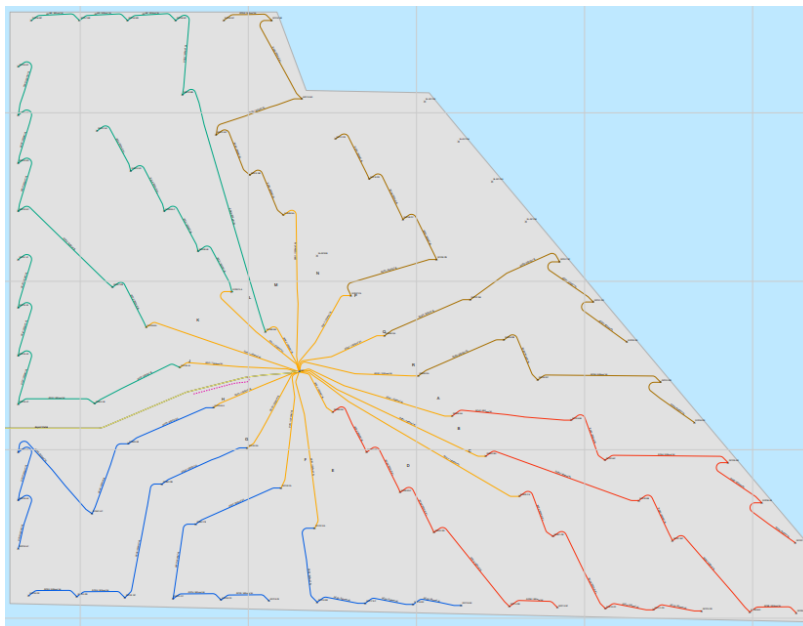


Fig 1: DBC Offshore Wind Farm Array Area