

Weekly Notice of Operations (WNoO)

Dogger Bank C Offshore Windfarm

Construction Operations

DOGGER BANK
WIND FARM

Issue Date: 13th October 2025

LF700013-CST-DOG-NOT-0099 Weekly Notice of Operations – Rev 055

Work Planned for the Period 13.10.2025 to 19.10.2025

Offshore Construction of the Dogger Bank C Offshore Wind Farm commenced on the 07th of October 2024.

This notice will be updated weekly, giving information on the progress and resources involved in the offshore project. The intention is to give an overview of activities and vessels involved. Should anyone have questions regarding the operations, we kindly ask you to put them forward well in advance.

Dogger Bank Offshore Wind Project is a development project within the Renewables offshore wind sector for the three owners; SSE, Equinor and Vårgrønn. Dogger Bank C is the third stage of development in the Dogger Bank Zone in the United Kingdom. It will have a consented capacity of up to 1.2 GW.

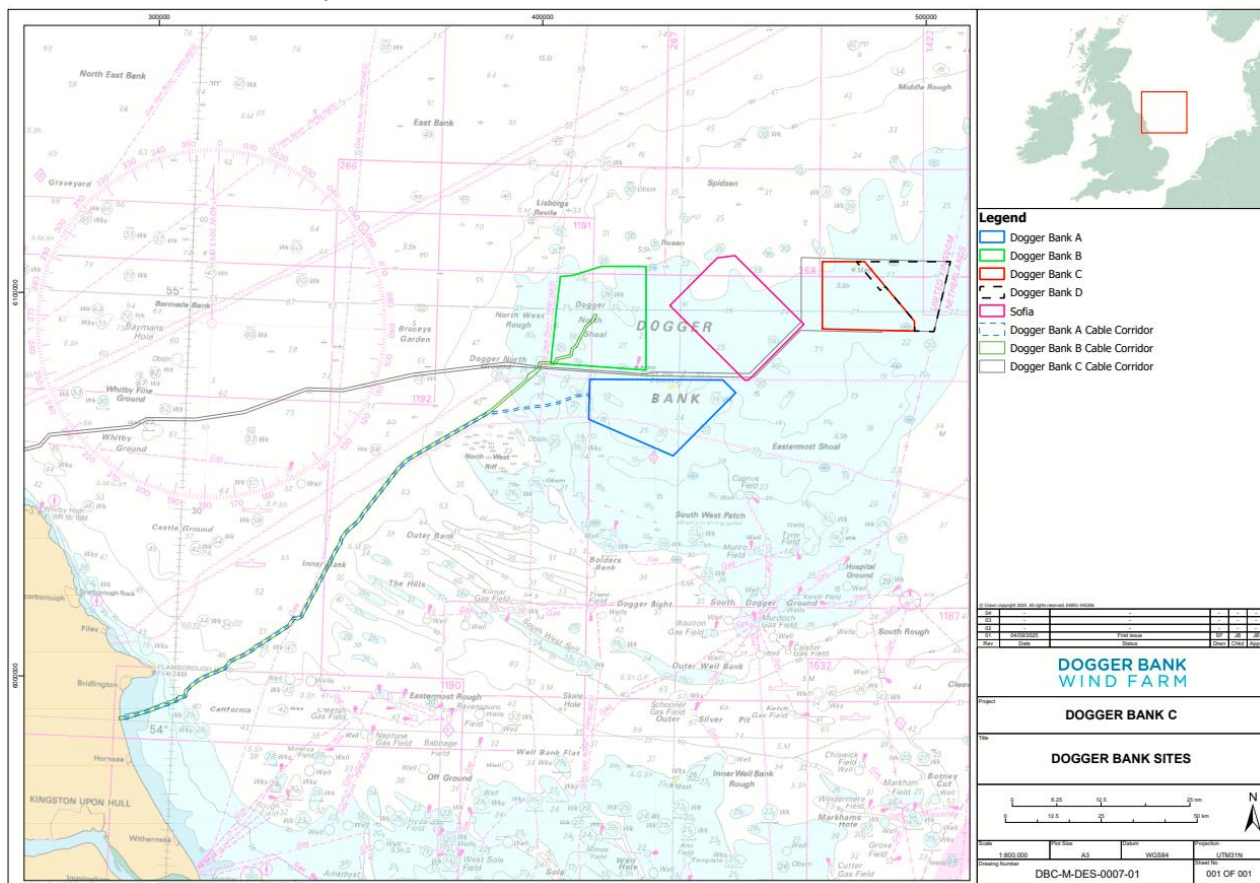


Figure 1 Dogger Bank C Offshore Wind Farm Location

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1. Contact Details for Marine Coordination

The following contact can provide more information if required. Please note that specific queries can also be addressed to the relevant vessel or shore-based representatives.

Duty Marine Coordinator Telephone Number	+44 (0) 7586 332078
Emergency Contact (24/7)	+44 (0) 7586 332078
Email for Marine Coordinator	gm_dbmcc@equinor.com
Address	Dogger Bank MCC, Dogger Bank Operations & Maintenance Base, Enterprise Way, East Side, Port of Tyne, South Shields NE33 5SW

2. Ongoing Operations

2.1 Monopile (MP) Installation Complete

The Offshore installation vessel, **HLV Seaway Strashnov**, has completed the installation of monopile foundations in the Dogger Bank C Offshore Wind Farm.

The installed monopiles will be marked with temporary lighting with the following characteristics:

- Flashing (Fl) Yellow (Y) 2.5 seconds (s)
- IALA Availability Category 2 (not less than 99.0%)
- 360° visibility – up to two lights per structure may be used to achieve this
- At least 2 nm range.

2.2 Transition Piece (TP) Installation

The installation vessel **HLV Seaway Alfa Lift** will install the foundation Transition Pieces (TP) on the pre-installed Monopiles (MP) in the Dogger Bank C offshore windfarm construction area, commencing on the 19th of May 2025, continuing until approximately Q4 2025. The works will be continuous 24 hours a day.

2.3 Construction Support Activities

The Service Operations Vessel (SOVs) **Grampian Derwent** will carry out construction support activities at the Offshore Substation Platform in the DBC construction site and at various WTG locations.

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2.4 Inter Array Cable Installation

The Cable Lay Vessel (CLV) **Viking Neptun** has completed the first round of inter array cable installation works. The Cable Burial Vessel **Assister** will carry out cable trenching works on the surface laid IAC. All works will be continuous, 24 hours a day. The Service Operations Vessel **Norside Cetus** will continue with IAC termination and testing works.

During operations, the **Assister** and **Norside Cetus** will be restricted in her 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.

2.5 Export Cable Route Geophysical Survey

The Offshore Supply Vessel, **VOS Gorgeous** will be carrying out a short geophysical survey within Dogger Bank C Export Cable Route. The works will be continuous, 24 hours a day.

During operations, the **VOS Gorgeous** will deploy towed equipment and 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.

3. Installation progress

3.1 The table below presents the coordinates of the DBC WTG locations and gives an update on the progress of installation of various stages of construction. All locations referenced to WGS 84

ID	Structure	Latitude (WGS84)	Longitude (WGS84)	Filter Layer Installed	MP Foundation Installed	TP Installed
A01	WTG	54°59.05'N	002°36.89'E	Y	Y	
B01	WTG	54°58.89'N	002°39.79'E	Y	Y	
B02	WTG	54°59.53'N	002°38.84'E	Y	Y	Y
B03	WTG	55°00.17'N	002°37.89'E	Y	Y	
B04	WTG	55°00.81'N	002°36.95'E	Y	Y	Y
C01	WTG	54°58.84'N	002°43.10'E	Y	Y	Y
C02	WTG	54°59.48'N	002°42.16'E	Y	Y	Y
C03	WTG	55°00.12'N	002°41.21'E	Y	Y	Y
C04	WTG	55°00.76'N	002°40.27'E	Y	Y	Y
C05	WTG	55°01.40'N	002°39.32'E	Y	Y	Y
C06	WTG	55°02.04'N	002°38.38'E	Y	Y	Y
C07	WTG	55°02.68'N	002°37.43'E	Y	Y	Y
D01	WTG	54°58.77'N	002°46.43'E	Y	Y	Y
D02	WTG	54°59.42'N	002°45.48'E	Y	Y	Y
D03	WTG	55°00.06'N	002°44.54'E	Y	Y	Y
D04	WTG	55°00.70'N	002°43.60'E	Y	Y	Y

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D06	WTG	55°01.98'N	002°41.71'E	Y	Y	Y
D07	WTG	55°02.62'N	002°40.76'E	Y	Y	Y
D08	WTG	55°03.26'N	002°39.81'E	Y	Y	Y
D09	WTG	55°03.90'N	002°38.87'E	Y	Y	Y
D10	WTG	55°04.54'N	002°37.92'E	Y	Y	Y
D11	WTG	55°05.18'N	002°36.97'E	Y	Y	Y
E01	WTG	54°58.72'N	002°49.75'E	Y	Y	Y
E02	WTG	54°59.36'N	002°48.81'E	Y	Y	Y
E03	WTG	55°00.00'N	002°47.86'E	Y	Y	Y
E04	WTG	55°00.64'N	002°46.92'E	Y	Y	Y
E05	WTG	55°01.28'N	002°45.98'E	Y	Y	Y
E06	WTG	55°01.92'N	002°45.03'E	Y	Y	Y
E07	WTG	55°02.56'N	002°44.09'E	Y	Y	Y
E08	Spare	55°03.20'N	002°43.14'E			
E09	WTG	55°03.84'N	002°42.20'E	Y	Y	Y
E10	WTG	55°04.48'N	002°41.25'E	Y	Y	Y
E11	WTG	55°05.13'N	002°40.30'E	Y	Y	Y
E12	WTG	55°05.77'N	002°39.35'E	Y	Y	Y
F01	WTG	54°58.65'N	002°53.08'E	Y	Y	Y
F02	WTG	54°59.30'N	002°52.14'E	Y	Y	Y
F03	WTG	54°59.94'N	002°51.20'E	Y	Y	Y
F04	WTG	55°00.58'N	002°50.25'E	Y	Y	Y
F05	WTG	55°01.22'N	002°49.31'E	Y	Y	
F06	WTG	55°01.86'N	002°48.37'E	Y	Y	
F07	WTG	55°02.50'N	002°47.42'E	Y	Y	Y
F08	WTG	55°03.15'N	002°46.48'E	Y	Y	Y
F09	WTG	55°03.79'N	002°45.53'E	Y	Y	
F10	WTG	55°04.43'N	002°44.59'E	Y	Y	Y
F11	WTG	55°05.07'N	002°43.64'E	Y	Y	Y
F12	WTG	55°05.71'N	002°42.69'E	Y	Y	Y
OSP	OSP	55°01.34'N	002°42.65'E	Y	Y (Jacket)	Y (Topside)
P01	WTG	55°02.47'N	002°50.86'E	Y	Y	Y
P02	WTG	55°01.83'N	002°51.80'E	Y	Y	
P03	WTG	55°01.19'N	002°52.74'E	Y	Y	
P04	WTG	55°00.55'N	002°53.68'E	Y	Y	
P05	WTG	54°59.90'N	002°54.63'E	Y	Y	Y
P06	WTG	54°59.26'N	002°55.57'E	Y	Y	Y
P07	WTG	54°58.62'N	002°56.51'E	Y	Y	Y
P08	WTG	54°57.50'N	002°56.54'E	Y	Y	Y
P09	WTG	54°57.51'N	002°55.24'E	Y	Y	Y
P10	WTG	54°57.53'N	002°53.90'E	Y	Y	Y

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P11	WTG	54°57.55'N	002°52.56'E	Y	Y	Y
P12	WTG	54°57.56'N	002°51.22'E	Y	Y	Y
P13	WTG	54°57.58'N	002°49.88'E	Y	Y	Y
P14	WTG	54°57.59'N	002°48.54'E	Y	Y	Y
P15	WTG	54°57.61'N	002°47.20'E	Y	Y	Y
P16	WTG	54°57.62'N	002°45.86'E	Y	Y	Y
P17	WTG	54°57.64'N	002°44.52'E	Y	Y	Y
P18	WTG	54°57.65'N	002°43.18'E	Y	Y	Y
P19	WTG	54°57.67'N	002°41.84'E	Y	Y	
P20	WTG	54°57.68'N	002°40.50'E	Y	Y	Y
P21	WTG	54°57.70'N	002°39.16'E	Y	Y	
P22	WTG	54°57.71'N	002°37.82'E	Y	Y	
P23	WTG	54°57.72'N	002°36.48'E	Y	Y	
P24	WTG	54°57.74'N	002°35.14'E	Y	Y	
P25	WTG	54°58.49'N	002°34.84'E	Y	Y	Y
P26	WTG	54°59.26'N	002°34.83'E	Y	Y	Y
P27	WTG	55°00.03'N	002°34.82'E	Y	Y	Y
P28	WTG	55°00.80'N	002°34.81'E	Y	Y	Y
P29	WTG	55°01.57'N	002°34.81'E	Y	Y	
P30	WTG	55°02.34'N	002°34.80'E	Y	Y	
P31	WTG	55°03.11'N	002°34.79'E	Y	Y	Y
P32	WTG	55°03.88'N	002°34.78'E	Y	Y	Y
P33	WTG	55°04.66'N	002°34.77'E	Y	Y	Y
P34	WTG	55°05.43'N	002°34.77'E	Y	Y	Y
P35	WTG	55°06.20'N	002°34.76'E	Y	Y	Y
P36	WTG	55°06.94'N	002°35.12'E	Y	Y	Y
P37	WTG	55°06.95'N	002°36.46'E	Y	Y	Y
P38	WTG	55°06.95'N	002°37.81'E	Y	Y	Y
P39	WTG	55°06.95'N	002°39.15'E	Y	Y	Y
P40	WTG	55°06.96'N	002°40.50'E	Y	Y	Y
P41	WTG	55°06.96'N	002°41.84'E	Y	Y	
P43	Spare	55°05.68'N	002°46.13'E			
P44	Spare	55°05.04'N	002°47.08'E			
P45	Spare	55°04.40'N	002°48.02'E			
P46	Spare	55°03.75'N	002°48.97'E			
P47	WTG	55°03.11'N	002°49.91'E	Y	Y	Y

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3.2 The table and diagram below present the locations of the DBC Inter Array Cable (IAC) locations and gives an update on the progress of installation of various stages of construction.

String	Cable ID	From	To	Cable Laid	Cable Buried
A	DCA1	DC OSP	DCE04 AA	Y	Y
	DCA2	DCE04 AA	DCF04 AB	Y	
	DCA3	DCF04 AB	DCF03 AC	Y	
	DCA4	DCF03 AC	DCP05 AD	Y	
	DCA5	DCP05 AD	DBP35 AE	Y	
	DCA6	DBP35 AE	DBP36 AF	Y	
String	Cable ID	From	To	Cable Laid	Cable Buried
B	DCB1	DC OSP	DCE03 BA		
	DCB2	DCE03 BA	DCF02 BB	Y	
	DCB3	DCF02 BB	DCF01 BC	Y	
	DCB4	DCF01 BC	DCP09 BD	Y	
	DCB5	DCP09 BD	DCP08 BE	Y	
String	Cable ID	From	To	Cable Laid	Cable Buried
C	DCC1	DB OSP	DCE02 CA		
	DCC2	DCE02 CA	DCE01 CB	Y	
	DCC3	DCE01 CB	DCP12 CC	Y	
	DCC4	DCP12 CC	DCP11 CD	Y	
	DCC5	DCP11 CD	DCP10 CE	Y	
String	Cable ID	From	To	Cable Laid	Cable Buried
D	DCD1	DC OSP	DCD04 DA		
	DCD2	DCD04 DA	DCD03 DB	Y	
	DCD3	DCD03 DB	DCD02 DC	Y	
	DCD4	DCD02 DC	DCD01 DD	Y	
	DCD5	DCD01 DD	DCP14 DE	Y	
	DCD6	DCP14 DE	DCP13 DF	Y	
String	Cable ID	From	To	Cable Laid	Cable Buried
E	DCE1	DC OSP	DCC01 EA		
	DCE2	DCC01 EA	DCP18 EB	Y	
	DCE3	DCP18 EB	DCP17 EC	Y	
	DCE4	DCP17 EC	DCP16 ED	Y	
	DCE5	DCP16 ED	DCP15 EE	Y	

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String	Cable ID	From	To	Cable Laid	Cable Buried
F	DCF1	DC OSP	DCC02 FA		
	DCF2	DCC02 FA	DCB01 FB		
	DCF3	DCB01 FB	DCP21 FC		
	DCF4	DCP21 FC	DCP20 FD		
	DCF5	DCP20 FD	DCP19 FE		
String	Cable ID	From	To	Cable Laid	Cable Buried
G	DCG1	DC OSP	DCC03 GA		
	DCG2	DCC03 GA	DCB02 GB		
	DCG3	DCB02 GB	DCP22 GC		
	DG4	DCP22 GC	DCP23 GD		
	DCG5	DCP23 GD	DCP24 GE		
String	Cable ID	From	To	Cable Laid	Cable Buried
H	DCH1	DC OSP	DCC04 HA		
	DCH2	DCC04 HA	DCB03 HB		
	DCH3	DCB03 HB	DCA01 HC		
	DCH4	DCA01 HC	DCP27 HD		
	DCH5	DCP27 HD	DCP26 HE		
	DCH6	DCP26 HE	DCP25 HF		
String	Cable ID	From	To	Cable Laid	Cable Buried
J	DCJ1	DC OSP	DCC05 JA		
	DCJ2	DCC05 JA	DCB04 JB		
	DCJ3	DCB04 JB	DCP28 JC		
	DCJ4	DCP28 JC	DCP29 JD		
	DCJ5	DCP29 JD	DCP30 JE		
	DCJ6	DCP30 JE	DCP31 JF		
String	Cable ID	From	To	Cable Laid	Cable Buried
K	DCK1	DC OSP	DC06 KA		
	DCK2	DCC06 KA	DCC07 KB		
	DCK3	DCC07 KB	DCP32 KC		
	DCK4	DCP32 KC	DCP33 KD		
	DCK5	DBP10 KD	DBP08 KE		
String	Cable ID	From	To	Cable Laid	Cable Buried
L	DCL1	DC OSP	DCD07 LA		
	DCL2	DCD07 LA	DCD08 LB		
	DCL3	DCD08 LB	DCD09 LC		
	DCL4	DCD09 LC	DCD10 LD		
	DCL5	DCD10 LD	DCD11 LE		
String	Cable ID	From	To	Cable Laid	Cable Buried

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M	DCM1	DC OSP	DCD06 MA		
	DCM2	DCD06 MA	DCE12 MB		
	DCM3	DCE12 MB	DCP39 MC		
	DCM4	DCP39 MC	DCP38 MD		
	DCM5	DCP38 FD	DCP37 ME		
	DCM6	DCP37 ME	DCP36 MF		
String	Cable ID	From	To	Cable Laid	Cable Buried
N	DCN1	DC OSP	DCE09 NA		
	DCN2	DCE09 NA	DCE10 NB		
	DCN3	DCE10 NB	DCE11 NC		
	DCN4	DCE11 NC	DCF12 ND		
	DCN5	DCF12 ND	DCP41 NE		
	DCN6	DCP41 NE	DCP40 NF		
String	Cable ID	From	To	Cable Laid	Cable Buried
P	DCP1	DC OSP	DCE07 PA		
	DCP2	DCE07 PA	DCF08 PB		
	DCP3	DCF08 PB	DCF09 PC		
	DCP4	DCF09 PC	DCF10 PD		
	DCP5	DCF10 PD	DCF11 PE		
String	Cable ID	From	To	Cable Laid	Cable Buried
Q	DCQ1	DC OSP	DCE06 QA		
	DCQ2	DCE06 QA	DCF07 QB		
	DCQ3	DCF07 QB	DCP47 QC		
	DCQ4	DCP47 QC	DCP01 QD		
	DCQ5	DCP01 QD	DCP02 QE		
String	Cable ID	From	To	Cable Laid	Cable Buried
R	DCR1	DC OSP	DCE05 RA		
	DCR2	DCE05 RA	DCF05 RB		
	DCR3	DCF06 RB	DCF06 RC		
	DCR4	DCF05 RC	DCP03 RD		
	DCR5	DCP03 RD	DCP04 RE		

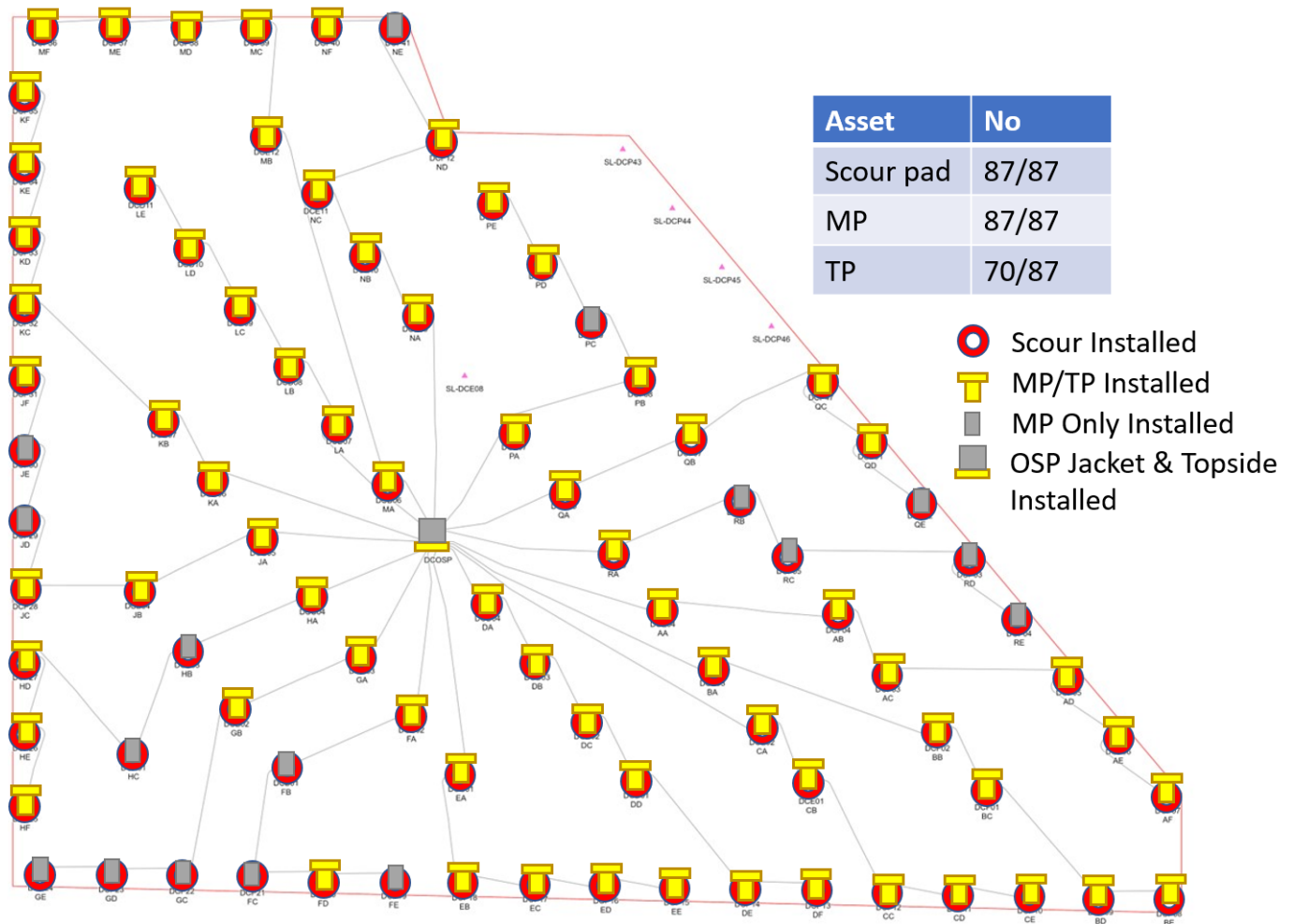
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4. General Safety Advice

All vessels engaged in construction activities will exhibit the appropriate lights and shapes, defined by the International Regulations for Preventing Collisions at Sea 1972, relative to their operations. Vessels will also transmit an Automatic Identification System (AIS) message.

5. Safety Zones within the Dogger Bank Offshore Windfarm Construction Area

The Secretary of State for Business, Energy and Industrial Strategy (BEIS) has approved the use of safety zones under the Energy Act 2004 for the installation of wind turbines and offshore transformer module foundations/substructures within the Dogger Bank Offshore Windfarm.

The Secretary of State has declared safety zones under the following terms:

During Construction

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- 500 metres radius around each wind turbine, offshore transformer module and/or their substructures and foundations comprising the Dogger Bank Offshore Wind Farm whilst work is being performed as indicated by the presence of construction vessels.

(It is noted that the 500 metre safety zones will roll with the installation activity with no more than two construction vessels working at any one time. Vessels are advised that anchors associated with the construction vessels may extend outside of the 500 metre safety zone.)

- 50 metres radius around each wind turbine, offshore transformer module and/or their substructure and foundations installed but waiting to be commissioned as part of the Dogger Bank Offshore Wind Farm.

Positions of foundations installed will be published in the current Weekly Notice of Operations. Only vessels associated with the Dogger Bank Offshore Wind Farm construction may enter statutory safety zones.

The guard vessel and Marine Coordination centre will be responsible for monitoring and policing the safety zones; and can be contacted directly for advice. The guard vessel will be on site 24/7 whilst safety zones are in place.

Further information on the application of safety zones can be obtained from the Marine Coordinator. Users are advised to keep clear of construction activities, including safety zones, within the Dogger Bank Offshore Windfarm construction area in line with Marine Guidance Note (MGN) 372.

ALL VESSELS ARE REQUESTED to give all construction and support vessels a wide berth.

MARINERS ARE REMINDED to navigate with caution and keep continued watch on VHF Ch. 70 / 16 when navigating the area

6. Fisheries Liaison

Fisheries liaison associated with the activity will be co-ordinated by Brown and May Marine Ltd. For any commercial fishery queries please 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

Mob: 07923 138175

The Export Cable installation campaign is anticipated to be completed ~ April 2025.

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7. Distribution List

A central list of recipients is maintained by the Marine Coordinator. If you are not the appropriate recipient of these notices or do not wish to receive the notices in the future, please contact us at the address included in Section 1 of this notice.

8. Website

The official website of Dogger Bank Offshore Windfarm Limited can be found at:

[Weekly documents Archive - Dogger Bank Wind Farm](#)

This contains all Notices to Mariners (NtM) published by DBOWF and all Weekly Notices of Operations, together with a large amount of general information about the Project.

Details of NtM published by DBOWF can also be found on the Kingfisher Bulletin interactive chart at:

[View all Notices \(kingfisherbulletin.org\)](#)

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Vessels & Operators									
Vessel Data Matrix DBC OWF									
No	Vessel Picture	Vessel Name / Flag	Type / Function	Operator	Contact / contact details	Call sign / MMSI / IMO	LOA (m) Beam (m) Draft (m)	Date on Site	Marine Licence applicable
1		Jacobus GB	Guard Vessel	Van Laar Maritime	Lindsay Pein Van Laar Maritime B.V. Strandweg 7 1976 BS IJmuiden The Netherlands www.vanlaarmaritime.com Tel: +31 255 518449	MIVU7 / 232034467 / 9910284	37.5m x 8.7m x 4.4m	03.08.2022	OFTO/Non-OFTO
2		HLV Seaway Alfa Lift CY	Heavy Lift Foundation installation vessel	Seaway 7	Arno van Graafeiland Seaway 7 arno.vangraafeiland@Subsea7.com Tel +31 79 363 78 70 Mobile +31 61 44 80 696	5BFL6 / 209178000 / 9889980	217.8m x 56m x 9.6m	19.05.2025	Non-OFTO
3		Grampian Derwent GB	Service Operations Vessel	North Star	Steve Myers SOV Operations Director +44(0) 1224 261400 North Star Renewables	MNGC8 / 232046383 / 9954400	79m x 19 m x 4.9m	09.10.2023	OFTO/Non-OFTO
5		Assister DK	Cable Burial vessel	JD-Contractor A/S	Bart van Dun (DEME HSE Engineer) Mobile: +31 6 38 68 59 48 Email: Van.Dun.Bart@dem-group.com	OYUJ2 / 219699000 / 9193783	90.3m x 23m x 7.8m	30.09.2025	OFTO/Non-OFTO
6		Norside Cetus NO	Cable Installation Support Vessel	DEME Group	Bart van Dun (DEME HSE Engineer) Mobile: +31 6 38 68 59 48 Email: Van.Dun.Bart@dem-group.com	C6GP3 / 311001310 / 9732216	83m x 18 m x 6m	06.09.2025	OFTO/Non-OFTO