

NOTICE TO MARINERS

DOGGER BANK WIND FARM

DOGGER BANK OFFSHORE WIND FARM

DATE OF ISSUE:	29/07/2025
NOTICE TO MARINER NUMBER	LF700013-MIP-DOG-NOT-0022

Dogger Bank C Passive Acoustic Monitoring Mooring Recovery

LOCATION DESCRIPTION		Dogger Bank C Offshore Windfarm
COORDINATES WGS 84	DBC OWF noise monitoring locations	See Table 1 below
Start Date of Mooring Recovery		13/08/2025

Description of Hazard/Operation

On behalf of Dogger Bank Windfarm (DBWF), SMRU Consulting Ltd will be recovering the total 30 (thirty) Passive Acoustic Monitoring (PAM) moorings that have been deployed across the Dogger Bank C array area boundary up to a 40km buffer (See Figure 1 for the location and Figure 2 for the PAM schematic). Works to recover all moorings are due to start 13/08/25 and are expected to be completed by the end of August. See the as laid coordinates in Table 2.

Contact Details

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Dogger Bank Consents Contact	Saz Reed, SSE Renewables, Dogger Bank Wind Farm Tel: +44 (0) 7586 238944 sarah.reed2@sse.com

Supporting Information

Table1: Coordinates for Dogger Bank C Offshore Wind Farm Array Area

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

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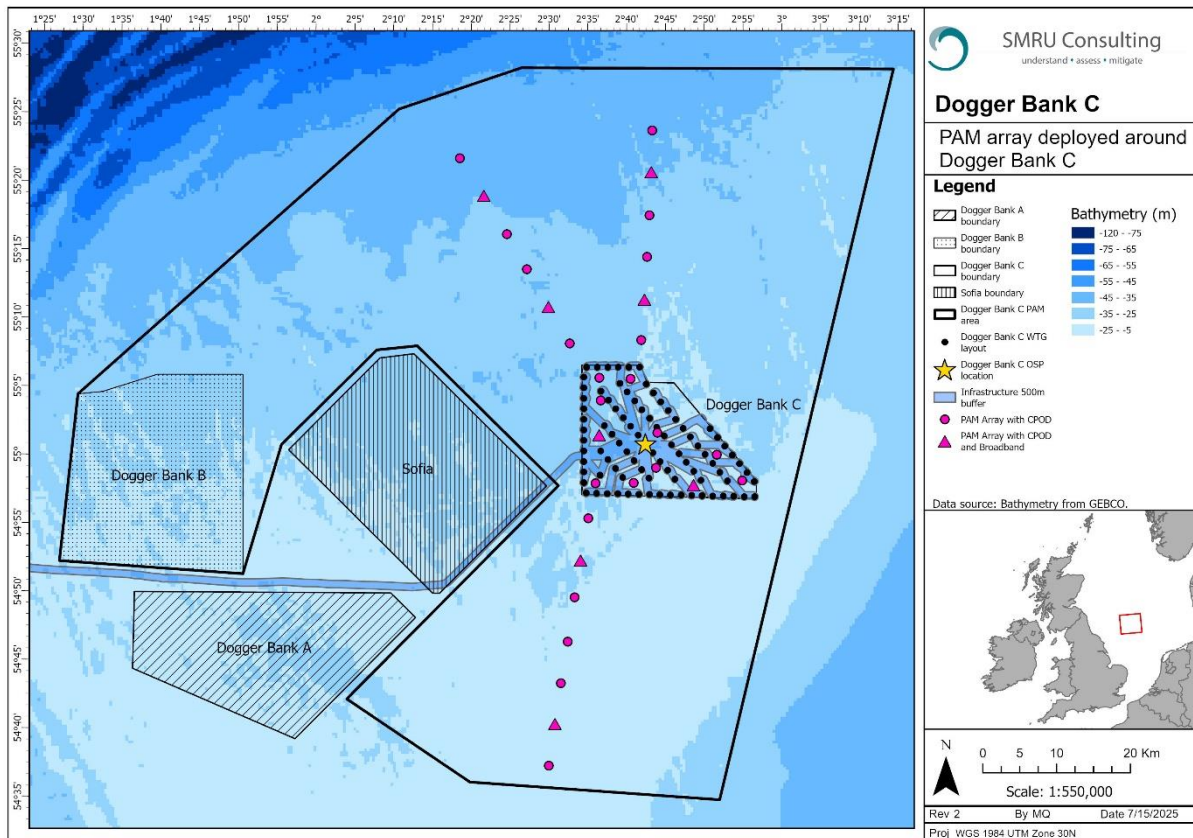


Figure 1: Schematic of the mooring locations to be recovered at Dogger Bank C.

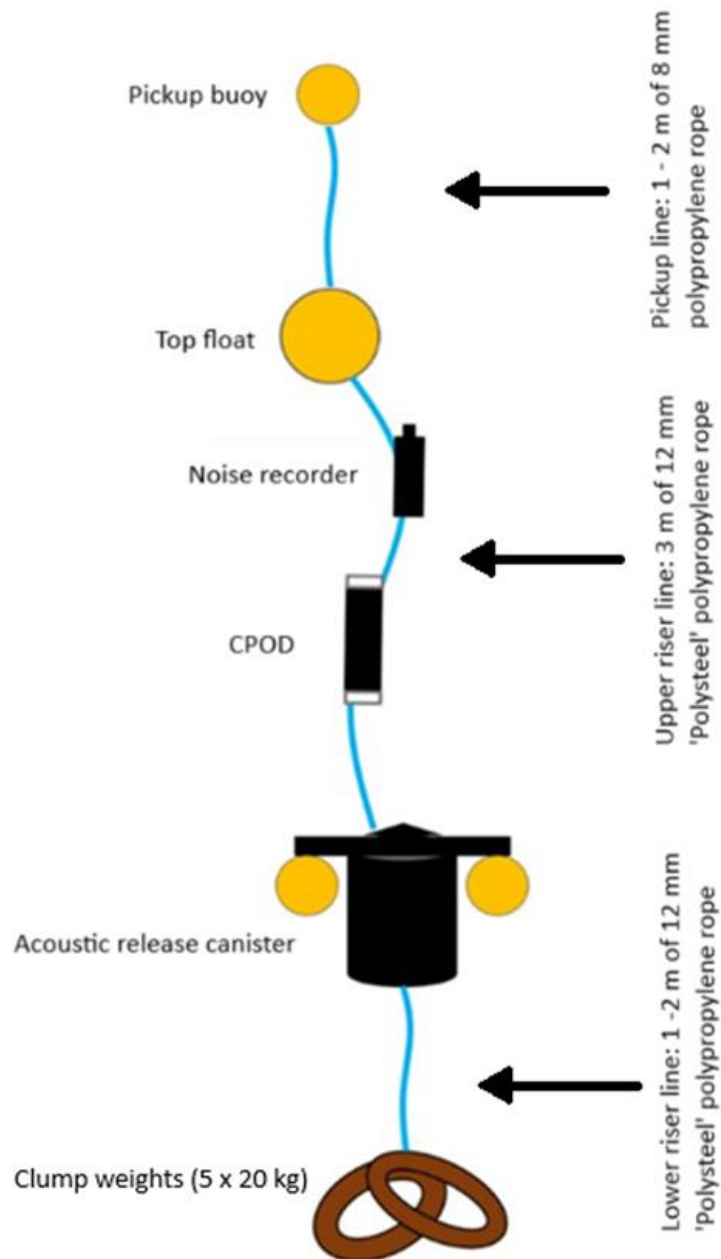


Figure 2: A schematic of the deployed subsea mooring for the Passive Acoustic Monitoring equipment at DBC.

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Table 2: *Passive Acoustic Monitoring mooring deployment locations – As laid*

Mooring ID	Latitude (WGS 84)	Longitude (WGS 84)	Depth (m)
1	54° 37.778' N	002° 30.653' E	20.6
2	54° 40.884' N	002° 31.367' E	20.8
3	54° 43.804' N	002° 32.112' E	21.5
4	54° 46.866' N	002° 32.907' E	23.5
5	54° 50.092' N	002° 33.767' E	24.0
6	54° 52.848' N	002° 34.468' E	24.5
7	54° 55.887' N	002° 35.439' E	26.2
8	54° 58.434' N	002° 36.296' E	27.8
9	55° 02.018' N	002° 36.738' E	30.4
10	55° 04.501' N	002° 36.914' E	32.0
11	55° 06.150' N	002° 36.716' E	33.0
12	55° 08.648' N	002° 32.946' E	33.5
13	55° 11.357' N	002° 30.166' E	33.6
14	55° 14.052' N	002° 27.367' E	34.8
15	55° 16.606' N	002° 24.806' E	35.0
16	55° 19.442' N	002° 21.801' E	37.5
17	55° 22.102' N	002° 18.700' E	40.2
18	55° 24.254' N	002° 43.343' E	37.8
19	55° 21.258' N	002° 43.236' E	36.0
20	55° 18.044' N	002° 43.013' E	35.2
21	55° 15.143' N	002° 42.767' E	31.8
22	55° 11.941' N	002° 42.425' E	29.8
23	55° 08.931' N	002° 42.063' E	27.9
24	55° 06.105' N	002° 40.733' E	28.0
25	55° 02.176' N	002° 44.169' E	25.9
26	55° 00.578' N	002° 51.721' E	25.5
27	54° 58.670' N	002° 54.972' E	26.2
28	54° 58.398' N	002° 48.777' E	24.2
29	54° 59.587' N	002° 44.008' E	25.0
30	54° 58.488' N	002° 41.181' E	24.2