

Hornsea Three Offshore Wind Farm

Notice to Mariners – Weekly Construction Update

Ref: 09314456_CG

Date: 09/10/2026

Introduction

This notice is issued by Ørsted Hornsea Project Three (UK) Ltd to provide a weekly overview of offshore construction activities associated with construction of the [Hornsea Three Offshore Wind Farm](#), located 121 km off the North Norfolk coast within the UK sector of the North Sea.

Safety

Statutory safety zones are in force in connection with construction activities at Hornsea Three. These safety zones are legally enforceable and will vary in extent between 50m and 500m radius around wind turbine and platform positions depending on the presence/absence of jack-up vessels. Entry into a safety zone without permission is prohibited by law. All vessels operating in the vicinity on construction works should:

- maintain a safe distance from construction assets;
- register, and where appropriate react in accordance with, information promulgated by Hornsea Three guard vessels, construction vessels and the Marine Helicopter Coordination Centre (MHCC); and
- monitor VHF communications for navigational safety information.

Hornsea Three vessels will maintain a listening watch on VHF Channels 12 and 16 while within the relevant port authority area and will actively transmit an AIS signal. Note that vessels under work have limited manoeuvrability and it is therefore requested all vessels maintain a safe distance of at least 500m and pass at minimum speed.

A 300m distance is requested when the Ørsted Examiner USV is marked as an ODAS buoy.

Immediate Contact

Please contact any vessel on VHF Channel 12 or 16 in the first instance. Or contact Ørsted Marine and Helicopter Coordination Centre (MHCC) at the details below:

Ørsted Marine & Helicopter Coordination Centre (MHCC)	Available 24/7	
	Tel: +44 (0) 207 811 1169	E-mail: MHCC_HOW03_ADM@orsted.com

Fisheries Liaison

An Offshore Fisheries Liaison Officer will not be present onboard works vessels, but onshore fisheries liaison is provided by Ady Woods and Lee Thompson who can be contacted on:

Fishing Industry Representative	Ady Woods	
	Tel: +44 (0)7468 898948	
Ørsted Commercial Fisheries Advisor	Lee Thompson	
	Tel: +44 (0)7435 600351	E-mail: LEETH@orsted.com

Outside the hours Monday-Friday 9am-5pm, please contact the vessels directly.

Areas of Operation

All areas of operation described in this notice are presented in Figure 1. **Orsted requires full clearance of fishing gear from the area of operations.** Full coordinate lists and plotter files can be provided upon request or downloaded from the [Kingfisher Information Service – Offshore Renewable & Cable Awareness project \(KIS-ORCA\) website](#).

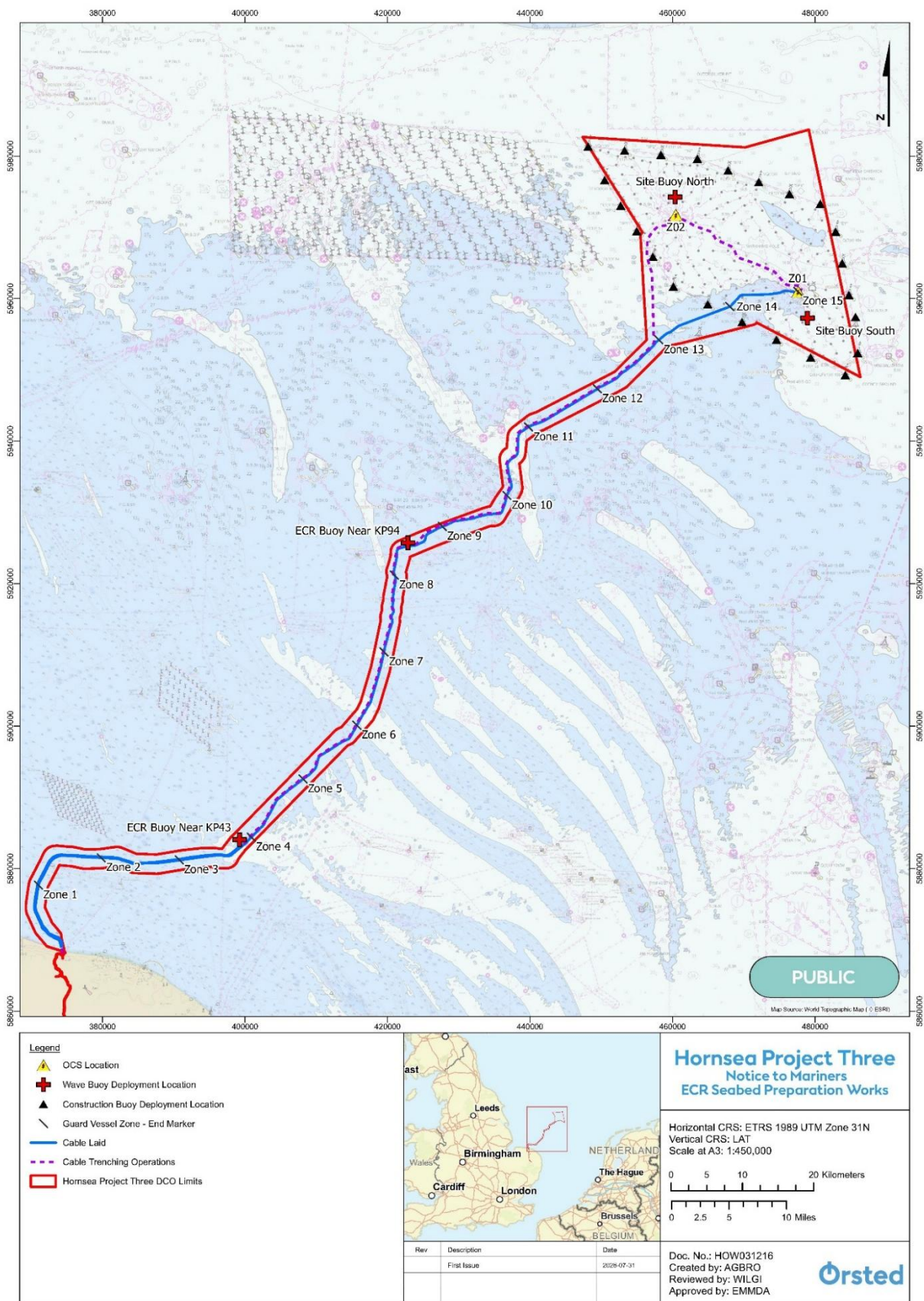


Figure 1. Ørsted Hornsea Project Three Areas of Operation

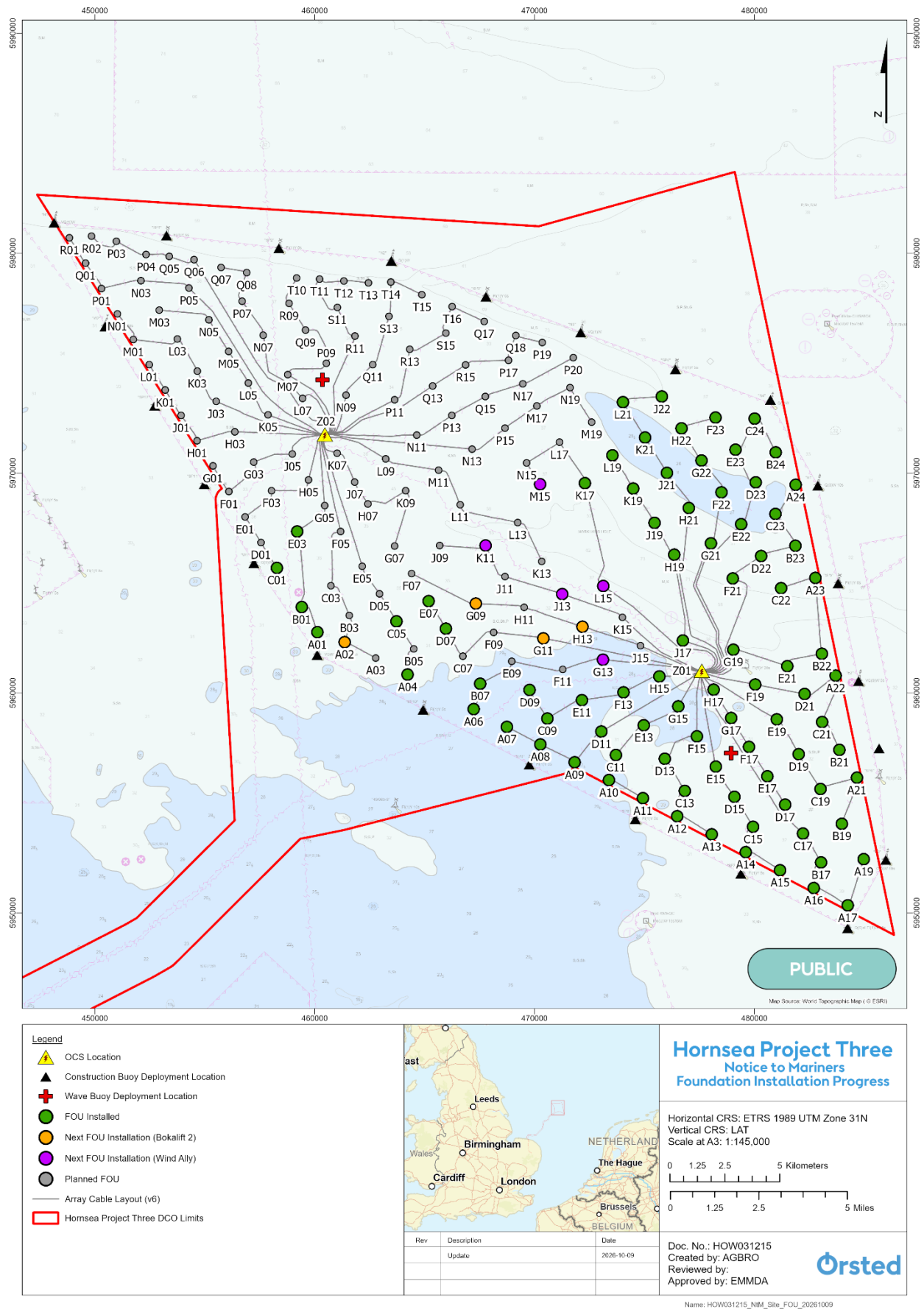


Figure 2. Ørsted Hornsea Project Three Wind Turbine Installation Progress

Current Construction Activities

	Activity	Vessel	Area of Operations	Activity	Start Date	End Date	Status
	Export Cable	GV Independent GV Atlas Davanlin Sorrento Kingfisher Zarona Jacoba Ability Benaiah	Zone 8 Zone 10 Zone 9 Zone 6 Zone 7 Zone 5 Pending Pending (Interlink (1)) Pending (Interlink (2))	Guard vessels positioned along the Export Cable Route	25/02/2026	TBC	Active
		Connector	Western Export Cable	Cable lay vessel. In transit; expected on site 28/09/2026 to commence field work.	28/09/2026	22/10/2026	Active
		Symphony + Swordfish	Western Export Cable	As laid survey, trenching. Mobilisation port: Gdynia, Poland, TBC	05/10/2026	TBC	Active
	Array Cables	Seaway Phoenix	Eemshaven; then Wind farm array area	Cable laying vessel. Cable loading ongoing in Eemshaven; planned in field 19/10/2026.	19/10/2026	TBC	Upcoming
		Seaway Moxie	Eemshaven; then Wind farm array area	Installation support. Mobilisation in Eemshaven commencing 12/10/2026	15/10/2026	TBC	Upcoming
		Grand Canyon 3	Blyth, then Wind farm array area	Mobilising from Blyth on 17/10/2026. Pre-trench survey and trenching operations for all inter-array cables. A-Frame launched trenching systems and ROVs.	20/10/2026	Sept 2027	Upcoming
		Grampian Rhine	Port of Hull; planned return to field	Team onboarding and weather standby; planned cargo operations with Hydra and Enterprise	22/09/2026	Nov 2027	Active
	Wind Turbine Foundations	Wind Ally	In port for maintenance	Wind turbine foundation installation	23/04/2026	TBC	Active
		Wind Orca	In port for maintenance Wind Turbine Foundation ID: D21	Wind turbine foundations secondary steel installation	04/05/2026	TBC	Active
		Esvagt Froude	In port Wind Turbine Foundation ID: C21, D21	Wind turbine foundations commissioning, inspections and repairs	04/05/2026	TBC	Active
		Norwind Mistral	Wind Turbine Foundation ID: D15	Wind turbine foundations commissioning, inspections and repairs	21/08/2026	TBC	Active

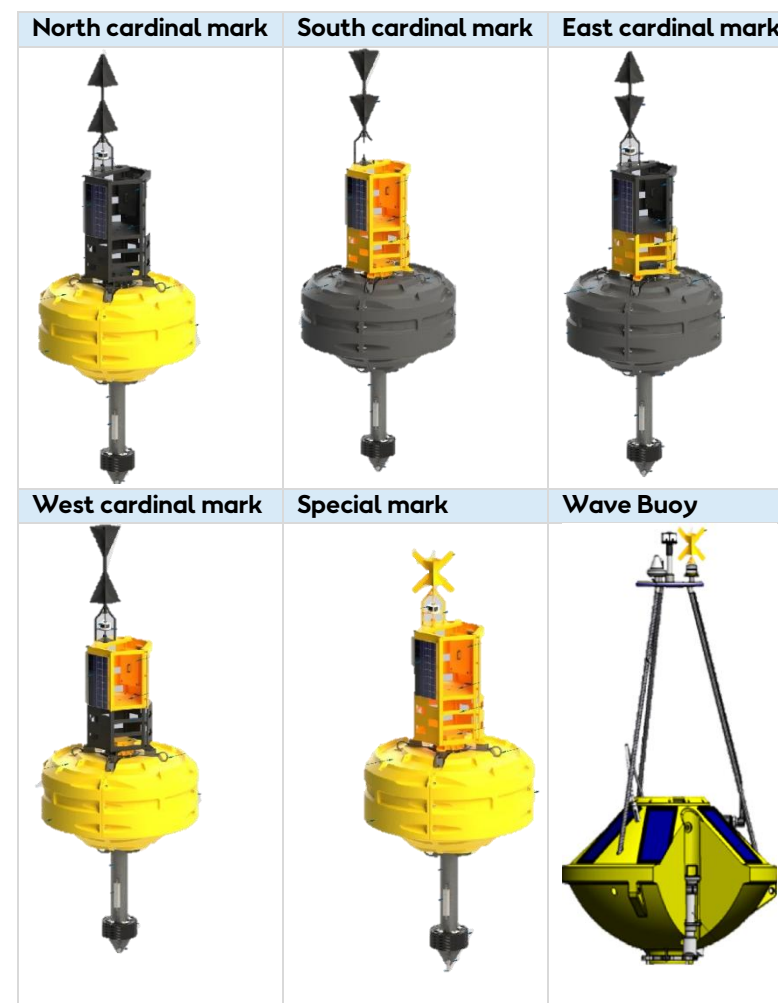
		Bokalift 2	In port for maintenance Wind Turbine Foundation ID: A02, G09, G11, H13	Wind turbine foundation installation	18/09/2026	TBC	Active
	Wind Turbine Generators	Norse Energi		Installation vessel / jack-up	15/10/2026	Nov 2027	Upcoming
		Wind Pace		Installation vessel / jack-up	15/10/2026	Nov 2027	Upcoming
		IWS - seawalker		SOV	26/10/2026	Nov 2027	Upcoming
		Fob Swath 9		CTV	25/10/2026	Nov 2027	Upcoming
		Fob Swath 10		CTV	25/10/2026	Nov 2027	Upcoming
	Construction Support	Orsted Examiner	Wind farm array and export cable corridors	Uncrewed surface vessel (USV) seabed surveys	29/01/2026	30/04/2027	Active
		Jacobus	Wind farm array area	Guard vessel duties	06/03/2026	TBC	Active
		MHO Boreas MHO Balder NOS Ensurer MMS Supreme	In port on weather standby; Boreas planned for G15, E13 and A07	Crew and cargo transfers. MHO Boreas assisting site technicians; NOS Ensurer preparing to assist Grampian Rhine with drills.	13/07/2026	TBC	Active
		HEA Hydra	Offshore converter station: Z01	Offshore convertor station commissioning and accommodation vessel	25/09/2026	TBC	Active
		GMS Enterprise	Offshore converter station: Z02	Offshore convertor station commissioning and accommodation vessel	01/04/2026	TBC	Active
		Esvagt Capella	Standby in Lowestoft	Emergency response vessel	14/07/2026	TBC	Active

Completed Construction Activities

	Activity	Longitude (WGS84)	Latitude (WGS84)	Start Date	End Date	Light Characteristic
	Eastern export cable installation	Available on request	Available on request	23/02/2026	23/04/2026	N/A
	Offshore convertor station Z01 installation	2.660055	53.797151	20/03/2026	21/03/2026	Fl Y 2.5s, 2 nm range
	Offshore convertor station Z02 installation	2.398334	53.892743	04/09/2026	07/09/2026	Fl Y 2.5s, 2 nm range
	Wind turbine foundation installation – various	Refer to Figure 2	Refer to Figure 2	23/04/2026	Ongoing	Fl Y 2.5s, 2 nm range

Aids To Navigation Status

Buoy ID	Buoy Class	Longitude (WGS84)	Latitude (WGS84)	Light Characteristic
N1	North cardinal mark	2.209383	53.978467	VQ, 5nm
SP1	Special mark	2.287400	53.973700	FL Y 5s, 5nm
SP2	Special mark	2.365417	53.968933	FL Y 5s, 5nm
N2	North cardinal mark	2.443433	53.964167	Q, 5nm
SP3	Special mark	2.509233	53.949800	FL Y 5s, 5nm
N3	North cardinal mark	2.575033	53.935433	VQ, 5nm
SP4	Special mark	2.640800	53.920600	FL Y 5s, 5nm
N4	North cardinal mark	2.706683	53.908317	Q, 5nm
E1	East cardinal mark	2.739717	53.873300	Q (3) 10s, 5nm
SP5	Special mark	2.754050	53.833383	FL Y 5s, 5nm
E2	East cardinal mark	2.768350	53.793450	VQ (3) 5s, 5nm
SP6	Special mark	2.782650	53.765983	FL Y 5s, 5nm
E3	East cardinal mark	2.787550	53.720417	Q (3) 10s, 5nm
S1	South cardinal mark	2.761400	53.692450	Q (6) + L FL 15s, 5nm
SP7	Special mark	2.687633	53.714533	FL Y 5s, 5nm
SP8	Special mark	2.614700	53.736600	FL Y 5s, 5nm
SP9	Special mark	2.541300	53.758683	FL Y 5s, 5nm
SP10	Special mark	2.467850	53.780767	FL Y 5s, 5nm
S2	South cardinal mark	2.394383	53.802850	VQ (6) + L FL 10s, 5nm
W1	West cardinal mark	2.350100	53.840133	Q (9) 15s, 5nm
SP11	Special mark	2.315283	53.872200	FL Y 5s, 5nm
SP12	Special mark	2.280450	53.904100	FL Y 5s, 5nm
W2	West cardinal mark	2.245567	53.936317	VQ (9) 10s, 5nm
ECR KP43	Wave buoy	1.49500	53.09660	FL Y VQ (5) 20s, 4nm
ECR KP94	Wave buoy	1.83777	53.47497	FL Y VQ (5) 20s, 4nm
Site South	Wave buoy	2.68057	53.76357	FL Y VQ (5) 20s, 4nm
Site North	Wave buoy	2.39643	53.91505	FL Y VQ (5) 20s, 4nm



Dropped Object Reports

All dropped objects are reported to the Marine Management Organisation, Maritime & Coastguard Agency and Trinity House via an Ørsted Dropped Object Reporting form. The location of the vessel at the time of loss is recorded below.

	Activity	Vessel	Object Identifier	Longitude (WGS84)	Latitude (WGS84)	Date Occurred
	Offshore Converter Station	Bylgia	15 m long underwater noise measurement buoy	2.509233	54.811217	20/03/2026
	Wind Turbine Foundation	Wind Ally	60 cm long greasing lance	2.719333	53.743500	15/05/2026
	Wind Turbine Foundation	Wind Ally	25 cm² CCTV camera	2.693333	53.766667	20/05/2026
	Wind Turbine Foundation	Esvagt Froude	3 m long sling	2.682986	53.745738	24/06/2026
	Wind Turbine Foundation	Esvagt Froude	13 cm long steel rod	2.695997	53.733470	26/06/2026
	Wind Turbine Foundation	Wind Orca	20 m long 5T weight blade rack walkway	-1.466111	54.986389	19/07/2026
	Wind Turbine Foundation	Wind Ally	15 x 30 cm AdBM Resonator Plate	2.668333	53.758333	29/08/2026
	Wind Turbine Foundation	Wind Ally	15 x 30 cm AdBM Resonator Plate	2.604697	53.906757	17/09/2026
	Wind Turbine Foundation	Bokalift 2	Drone 23×10×10 cm (without wings)	2.378717	53.853467	05/10/2026
	Wind Turbine Foundation	Bokalift 2	Gripper Rubber lining 3.14m x 0.7m x 0.07m	2.378717	53.853467	05/10/2026

Vessel Information

Contact can be made directly with the vessels using the contact details listed below.

Activity	Export Cable Installation	Export Cable Installation	Export Cable Installation	Export Cable Installation
Vessel name	Connector	TSV Symphony	Atlas	Davanlin
Photo				
Vessel Type / Function	Cable lay	Trenching support vessel	Guard Vessel	Guard Vessel
Phone	V-SAT: +32 93520312 +32 9352 0310	+3253363001	Ryan (NFFO): +447760251666 Andrew (NFFO):+44 7776692160	Ryan (NFFO): +447760251666 Andrew (NFFO):+44 7776692160
Call Sign	LXEV	LXTT	MPUD3	MVVF3
MMSI	373479000	253830000	235001670	235001650
IMO	9435480	9492581	8792415	8699895
PAX Capacity	140	105		
No. of Crew	80-110	90		

Activity	Export cable construction	Export cable construction	Construction Support Vessel	Export cable construction
Vessel name	Benaiah IV	Kingfisher	HEA Hydra	Zarona
Photo				
Vessel Type / Function	Guard Vessel	Guard Vessel	Jack up / Accommodation	Guard Vessel
Phone	SAT Telephone: 028 417 98266	+44 7973 955334	+442922550413, +44 1493515300	+44 7718 782883
Call Sign	ZNQH2	MXWZ7	3FEI3	MXQQ5
MMSI	235002718	232003258	270239000	235087354
IMO	8965622	9183714	9669093	N.A
PAX Capacity	8	7	89	6
No. of Crew		-	31	

Activity	Export Cable Installation	Wind Turbine Foundation Installation	Wind Turbine Foundation Installation
Vessel name	Sorrento	Bokalift 2	Wind Ally
Photo			
Vessel Type / Function	Guard Vessel	Wind Turbine Foundation Monopile installation	Wind Turbine Foundation Monopile installation
Phone	Ryan (NFFO): +447760251666 Andrew (NFFO):+447776692160	V-SAT: +31788080328	V-SAT: +47 2367 6690 +44 7931 585810
Call Sign	2XLE	5BMC5	OUZX2
MMSI	235087639	209951000	219034492
IMO	-	9190705	9981075
PAX Capacity		-	130
No. of Crew		149	38

Activity	Wind Turbine Foundation Installation	Wind Turbine Foundation Installation	Wind Turbine Foundation Installation	Construction Support Vessel
Vessel name	Wind Orca	Esvagt Froude	Norwind Mistral	Jacobus
Photo				
Vessel Function	Wind Turbine Foundation Secondary Steel installation	Wind Turbine Foundation Commissioning	Wind Turbine Foundation Secondary Steel installation	Guard vessel
Phone	+45 51671381	+4531383624 +4582136216	+88 164 1704 476 +47 488 44 069	+31 255 787 015
Call Sign	OZSB2	OWWN2	LAVV7	MIVU7
MMSI	219029786	219590000	257841000	232034467
IMO	9601326	9703461	1018195	9910284
PAX Capacity	111	50	120	-
No. of Crew	38	19	15	4

Activity	Construction Support Vessel	Construction Support Vessel	Construction Support Vessel	Array Cable Installation
Vessel name	MHO Boreas	MHO Balder	MMS Supreme	Grampian Rhine
Photo				
Vessel Type / Function	Crew Transfer Vessel	Crew Transfer Vessel	Crew Transfer Vessel	ACT Support
Phone	+45 53 63 85 46	TBC	+44 (0) 7741576452 +881632647524	V-SAT: +47 22785393 +44 1224 261516
Call Sign	OZMA2	OZAE2	2HGZ5	9HA6569
MMSI	219031153	219031157	235103595	248245000
IMO	9994759	9994761	9741073	9964912
PAX Capacity	24	24	12	120
No. of Crew	6	6	-	25

Activity	Construction Support Vessel	Construction Support Vessel	Construction Support Vessel	Construction Support Vessel
Vessel name	Esvagt Christina	NOS Ensurer	Norwind Mistral	Examiner
Photo				
Vessel Type / Function	Emergency Response Vessel	Crew and cargo transfers	Crew and cargo transfers	Uncrewed Surface Vessel (USV) Seabed Surveys and Metocean Data Collection
Phone	+45 21 642 180	+46-761 80 30 82	+47 488 44 069 +88 164 1704 476	Master: +4599551077 (Kristian) Party Chief: +4599554106 (Esben)
Call Sign	OUMF2	OVQR2	LAVV7	XPI4215
MMSI	219043000	219034888	257841000	219033041
IMO	9536882	1091630	1018195	
PAX Capacity	-	32	120	0
No. of Crew	12	5	15	0

Activity	Array Cable Installation	Array Cable Installation	Array Cable Installation
Vessel name	Seaway Phoenix	Moxie	Grand Canyon 3
Photo			
Vessel Type / Function	Cable Installation vessel	Cable Installation Support vessel	Offshore Support Vessel / Trenching
Phone	Master: +44 (0) 1224 568700	Master Mobile: +447426125478	Vsat : +47 234 12922 Party Chief: 01224 335902
Call Sign	2EEZ6	MDBO3	LACJ8
MMSI	235084529	232015469	257010590
IMO	9250529	9676216	9695963
PAX Capacity	77	60	104
No. of Crew	35	20	

Activity	Construction	Construction Support Vessel	Construction Support Vessel	Construction Support Vessel
Vessel name	Jacoba	Esvagt Capella	GMS Enterprise	Esvagt Carpathia
Photo				
Vessel Type / Function	Guard Vessel	Emergency Response Vessel	Jack up / Accommodation	Emergency Response Vessel
Phone	Ryan (NFFO): +447760251666 Andrew (NFFO): +44 7776692160	+45 61 626 748 +45 82 13 65 39	+44 20 3468 3329 +870-773-273-114	+45 61 626 714 Vessel SAT: +45 82 136 533
Call Sign	GCVA	OVQK2	3FBQ	OXRZ2
MMSI	235002165	220 282 000	352599000	219009417
IMO	6810952	9302047	9695731	9362114
PAX Capacity	-	12	150	-
No. of Crew	4	12	19	12