

Weekly Notice of Marine Operations

BALTICA-2 OFFSHORE WIND FARM (BL2)

baltica2

by PGE
& Ørsted

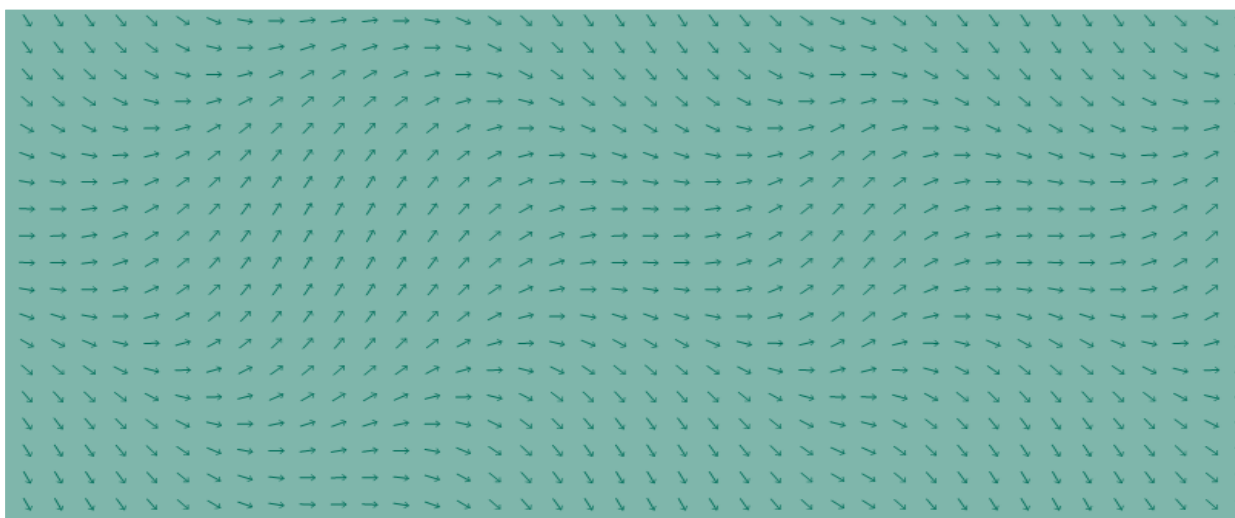
DATE OF ISSUE: 28th November 2025

NOTICE NO: 27 - 2025



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1. PURPOSE

The aim of this notice is to provide useful information related to the construction of the Baltica-2 Offshore Wind Farm, giving information on the progress and resources involved. This information applies to all offshore operations – completed, ongoing, and planned.

The Baltica-2 Weekly Notices of Marine Operations will be distributed electronically via e-mails to all relevant stakeholders. Should anyone have a question regarding the operations, we kindly ask you to put them forward well in advance.

2. INTRODUCTION TO THE PROJECT

The Baltica-2 OWF project is in a Baltic Sea within the Exclusive Economic Zone of the Republic of Poland, approximately 33 km north of the Polish coastline (Figure 1). The project will have a maximum installed capacity of up to 1500 MW.

The construction components of Baltica-2 OWF include: 111 monopile foundations (FOU), 107 offshore wind turbines (WTG), 4 offshore substations (OSS), 4 offshore export cables (OEC) and inter-array power and telecommunication cables.

Baltica 2 Offshore Wind Farm is scheduled to be commissioned in Q4 2027.

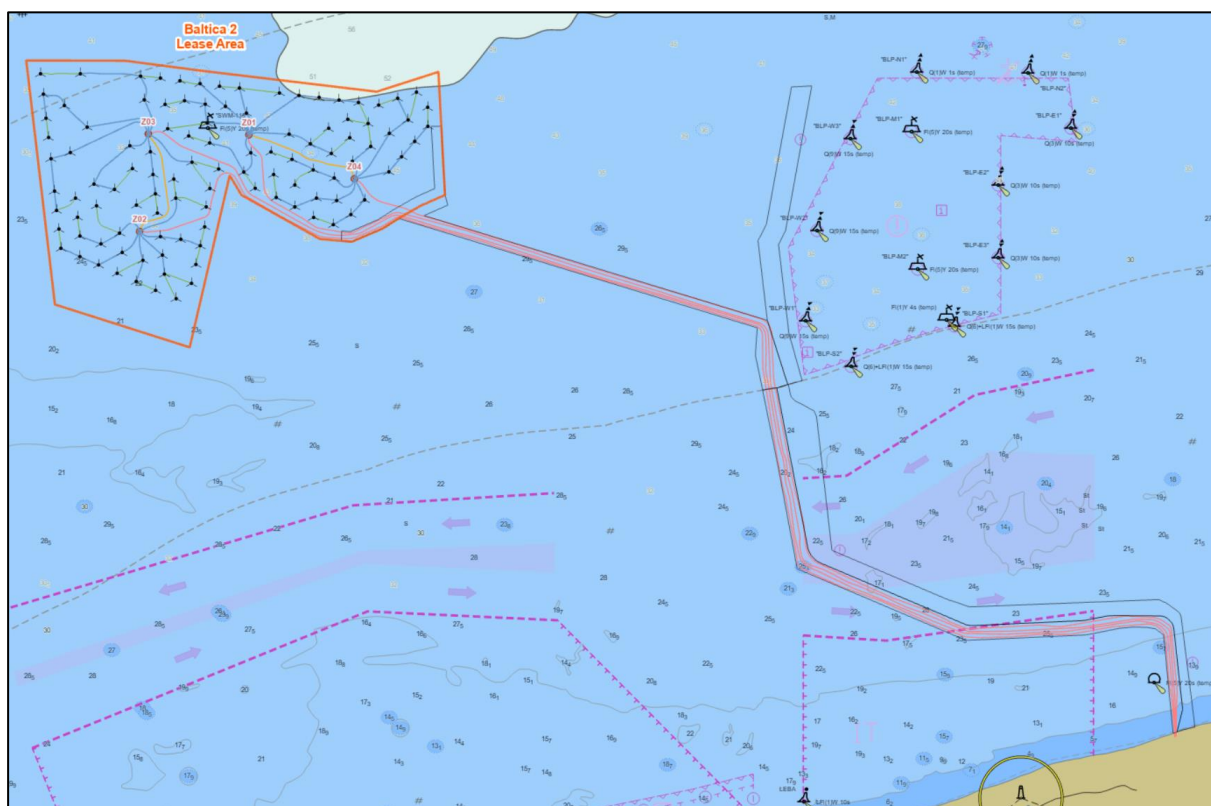


Figure 1 – Location of Baltica-2 OWF.

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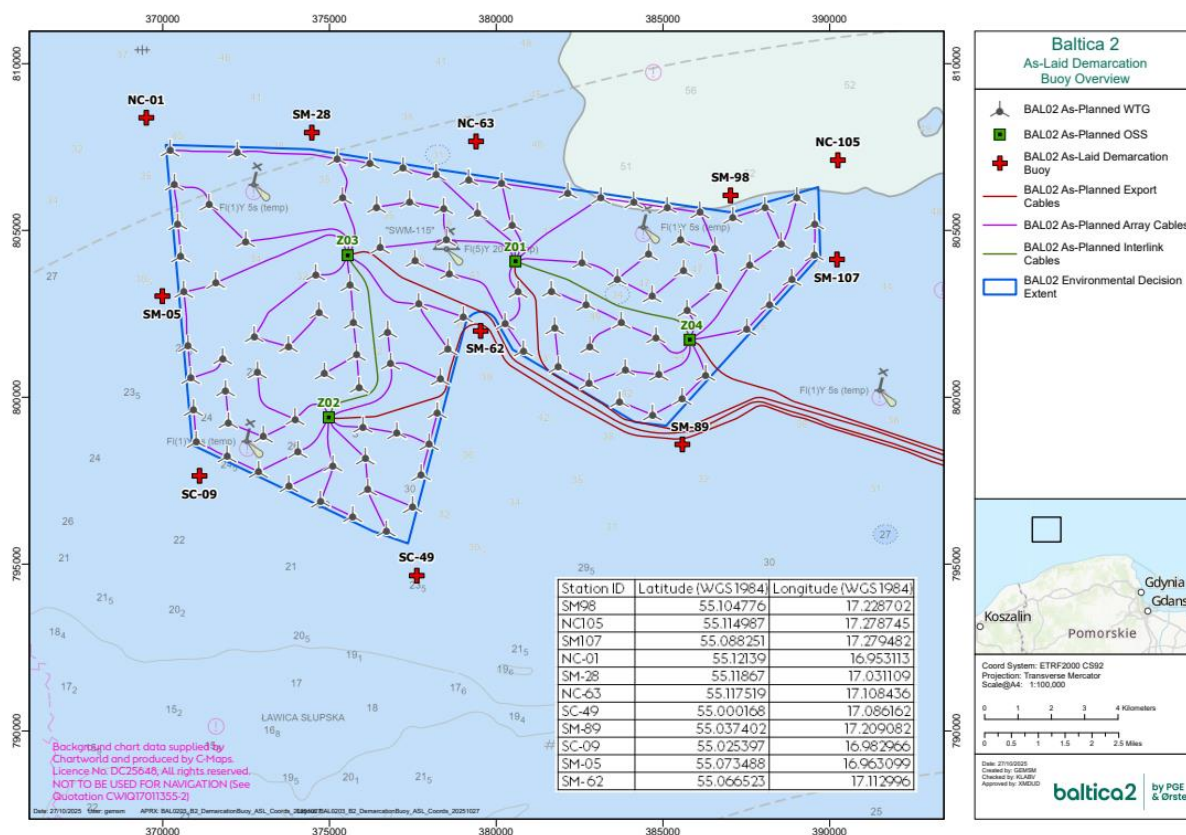


Figure 2 - Location of Demarcation Buoys along with coordinates.

3. CONTACT DETAILS

3.1 Offshore Site Management

Baltica-2 Construction Office

Olivia Point

Al. Grunwaldzka 472a, 6th floor

80-309 Gdańsk

OFFSHORE SITE MANAGEMENT	Name	Tel / E-mail
OSM 24/7 Duty Phone	Duty Offshore Site Manager	+48 22 378 78 78 BAL_OSM@orsted.com
Lead Offshore Site Manager	Peder Rosenberg Pedersen	+45 99 55 90 28 PEDPE@orsted.com
Duty Offshore Site Manager	Łukasz Stępień	+48 510 402 677 XLUST@orsted.com
Offshore Site Coordinator	Marcin Dudek	+48 795 599 595 XMDUD@orsted.com

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3.2 Marine and Helicopter Coordination Centre

Marine and Helicopter Coordination Centre, Orsted Wind Power UK
East side Road
Grimsby, Lincolnshire
DN313NB

MARINE & HELICOPTER COORDINATION CENTRE	Tel / E-mail
MHCC 24/7 Coordination Desk	+48 58 319 17 79
MHCC 24/7 Emergency Phone	+48 58 319 17 80
E-mail	MHCC_BAL_ADM@orsted.com
ERCC Emergency 24/7 phone	+44 20 78 11 11 70
*VHF M (maritime)	VHF channel 74 156.725 MHz
VHF A (aeronautical)	118.740 MHz

*If VHF-M is unavailable, communications to MHCC should be through Mobile Phone, Vessel Sat Phones and E-mail

4. ACTIVE NOTICES TO MARINERS

Project-specific Notices to Mariners (NtM) are issued independently whenever unanticipated or unplanned navigational risks arise during the construction of the Baltica-2 Offshore Wind Farm.

The publication does not remove the obligation to have information presented in the Notices to Mariners published by the Hydrographic Office of the Polish Navy (BHMW).

The most recent Notice to Mariners (NtM) issued by BHMW is available at the following link:
<https://bhmw.gov.pl/pl/news>

Below is the list of active project-specific Notices to Marines.

Notice Number	Issue Date	Description
095 (T) / 25	28-02-2025	Wave buoys
137 (T) / 25	21-03-2025	FPOD and SPOD buoys
196 (T) / 25	25-04-2025	Boulder Relocation – m/v Olympic Electra
211 (T) / 25	09-05-2025	Restricted Area – HDD works at landfall area
348 (T) / 25	01-08-2025	Demarcation of HDD Restricted Area
354 (T) / 25	01-08-2025	Hydrographic Survey – m/v Braveheart Legend
355 (T) / 25	01-08-2025	Boulder Relocation – m/v Boca Falcon
441 (T) / 25	03-10-2025	Baltica-2 OWF Demarcation Buoys

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459 (T) / 25	10-10-2025	Vagant – Position – HDD Drilling works area
519 (T) / 25	31.10.2025	Hydrographic Survey – m/v Patriot
545 (T) / 25	07.11.2025	Survey HDD Site – m/v Echogram 2
546 (T) / 25	07.11.2025	Subsea Trenching – m/v Boka Falcon
547 (T) / 25	07.11.2025	Construction Works of OWF Baltica-2

5. ONGOING OPERATIONS

5.1 Boulder Relocation

The multi-purpose support vessel, **OLYMPIC ELECTRA** is currently performing the boulder relocation along the Offshore Export Cable and Inter-Array Cable routes.

Mariners are advised to exercise extreme caution and to keep wide berth of 500 m.

The campaign commenced on June 03rd, 2025 and is expected to continue until December 31st, 2025.

5.2 Pre -Trenching Works

The multipurpose DP2 offshore construction vessel, **BOKA FALCON** will perform **pre-trenching** works with use of multi-mode Megalodon plough for the construction of the cable infrastructure. The depths along cable routes range from 8.4 m to 46.3 m MSL (mean sea level).

Expected duration of operations will be:

From November 2025 to End of April 2026. For both Array cable and Export cable Routes.

Mariners are advised to exercise extreme caution and to keep wide berth of 750 m.

5.3 Survey Works

Survey operations are being carried out in support to the ongoing and planned offshore activities related to offshore construction site and export/inter-array cable routes.

These surveys are conducted by **BRAVEHEART LEGEND** and **PATRIOT** and will continue until May 2026.

5.4 HDD Landfall Area

The non-propelled jack-up barge **VAGANT** is currently performing HDD works in the Landfall Area. The jack-up is positioned at 54°49' 36.00" N, 017°51' 18.00" E, approximately 1,000 meters from the shoreline and will operate with the assistance of the multicat **BALTIC CONSTRUCTOR**, crew boat **BALTIC JET** and survey boat **ECHOGRAM 2**.

DIVING OPERATIONS supporting the Landfall scope will be performed in this area, carried out from **Baltic Constructor**. Appropriate signing will be posted, **keep 500 m distance at least!**

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Four anchors for the jack-up barge VAGANT have been deployed inside the exclusion zone, with each anchor position individually marked by a yellow anchor buoy. The anchor positions are described in section 10.4 of this notification.

An exclusion zone is in place around the exit pits of the HDD boreholes to ensure the safe execution of the works and to restrict unauthorized access to the area.

5.5 Environmental Campaign

Environmental Campaign for monitoring mammals is ongoing inside and outside of the wind farm area.

FPOD's buoys are in the construction area (please see coordinates further below) and are subject for maintenance works in 8-10 weeks intervals.

6. PLANNED OPERATIONS

Currently no planned activities are taking place. This section will be updated once installation commences.

7. INSTALLATION PROGRESS

Currently no installation activities are taking place. This section will be updated once installation commences.

8. GENERAL SAFETY ADVICE

All vessels engaged in construction activities related to the Baltica-2 Offshore Wind Farm will exhibit the appropriate lights and shapes in accordance with the International Regulations for Preventing Collisions at Sea (COLREG) 1972. Vessels will also transmit Automatic Identification System (AIS) messages.

Mariners are reminded to navigate with caution and to keep a continuous radio watch listening on VHF Channels 74 and 16.

9. SAFETY ZONES

This section will be updated once the safety zones have been established.

10. BUOY POSITIONS

10.1 Wave buoys

NO	NAME	LAT_WGS84	LONG_WGS84	N_CS92	E_CS92
1.	SWM-116	54° 49' 52,606" N	017° 52' 01,857" E	774781	427255
2.	SWM-115	55° 05' 17,794" N	017° 05' 45,959" E	804438	378522

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10.2 FPOD buoys

NO	OLD NAME	NEW NAME	LAT_WGS84	LONG_WGS84	N_CS92	E_CS92	Comments
1.	SM_1	SM_07	55° 5.731' N	017° 11.291' E	805087,83	384417,27	
2.	SM_2	SM_08	55° 2.103' N	017° 00.293' E	798680,18	372533,75	
3.	SM_3	SM_09	NEW55° 6.119' N OLD55° 6.238' N	017° 00.856' E 017° 00.279' E	806107.9 806346.0	373344.7 372737.7	Temporary off position
4.	SM_4	SM_10	55° 3.708' N	017° 30.002' E	800865,85	404229,70	
5.	SM_5	SM_11	55° 5.385' N	017° 24.425' E	804104,96	398366,39	
6.	SM_6	SM_12	55° 3.194' N	017° 18.048' E	800202,91	391486,93	

10.3 HDD Restricted Area

ID	Name	Latitude	Longitude
1.	HDD-SW	54° 49' 26.11" N	017° 51' 07.63" E
2.	HDD-NW	54° 49' 46.62" N	017° 51' 04.38" E
3.	HDD-NE	54° 49' 47.76" N	017° 51' 37.24" E
4.	HDD-SE	54° 49' 26.48" N	017° 51' 35.10" E

10.4 Vagant Anchors (HDD Restricted Area)

ID	Name	Latitude	Longitude
1.	Anchor 1	54° 49' 639" N	017° 51' 095" E
2.	Anchor 2	54° 49' 658" N	017° 51' 390" E
3.	Anchor 3	54° 49' 522" N	017° 51' 094" E
4.	Anchor 4	54° 49' 549" N	017° 51' 387" E

10.5 OWF Baltica-2 Demarcation Buoys

ID	Name	Latitude	Longitude
1.	NC-01	55° 07' 17.004" N	016° 57' 11.207" E
2.	NC-063	55° 07' 03.068" N	017° 06' 30.369" E
3.	NC-105	55° 06' 53.953" N	017° 16' 43.482" E
4.	SC-09	55° 01' 31.429" N	016° 58' 22.677" E
5.	SC-49	55° 00' 00.604" N	017° 05' 10.183" E
6.	SM-28	55° 07' 07.212" N	017° 01' 51.992" E
7.	SM-98	55° 06' 17.193" N	017° 13' 43.327" E
8.	SM-107	55° 05' 17.703" N	017° 16' 46.135" E
9.	SM-89	55° 02' 14.647" N	017° 12' 32.695" E
10.	SM-62	55° 03' 59.460" N	017° 06' 46.800" E
11.	SM-05	55° 04' 24.556" N	016° 57' 47.156" E

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11. DISTRIBUTION LIST

The Offshore Site Management maintains a central list of recipients. 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 3 of this notice.

12. WEBSITE

The official website of Baltica-2 Offshore Wind Farm can be found at the following link:
[Weekly Notice of Marine Operations](#)

This webpage contains all Weekly Notices of Marine Operations.

13. VESSEL LIST

The vessels currently engaged in operations for the Baltica-2 Offshore Wind Farm are listed in the spreadsheet presented below.

NO	PICTURE	VESSEL NAME	VESSEL TYP	WORK SCOPE	FLAG	CALL SIGN MMSI	LOA BEAM DRAUGHT	GROSS TONNAGE	PROJECT DATE	
									START	FINISH
1.		OLYMPIC ELECTRA	MPSV	Boulder Relocation	Norway	LCZX3 257339000	79,66 m 16,40 m Max. 5,60 m	3140 t	04/06/2025	
2.		ECHOGRAM 2	Survey Boat	HDD Landfall	Poland	SR6508 261186508	6,20 m 2,50 m Max. 0,50 m	N/A	23/06/2025	
3.		VAGANT	Jack-up Barge (JUB)	HDD Landfall	Luxemburg	LXYF 253477000	43,50 m 22,50 m Max. 1,70 m	1297 t	23/06/2025	
4.		BALTIC CONSTRUCTOR	Multicat	HDD Landfall	Poland	SNOP 261007303	30,00 m 10,00 m Max. 2,00 m	156 t	30/06/2025	
5.		FAIRPLAY-26	Tug	HDD Landfall	Poland	SNSE 261535000	34,85 m 10,90 m Max. 5,20 m	499 t	23/06/2025	

NO	PICTURE	VESSEL NAME	VESSEL TYP	WORK SCOPE	FLAG	CALL SIGN MMSI	LOA BEAM	GROSS TONNAGE	PROJECT DATE	
							DRAUG HT		START	FINISH
6.		BRAVEHEART LEGEND	Survey Vessel	Export and Array Cable	Netherlands	PBHO 244306000	34,30 m 7,20 m Max 3,10 m	197 t	19/07/2025	
7.		BALTIC JET	CTV	HDD Landfall	Poland	SPG5070 261011330	16,15 m 6,35 m Max 0,85 m	N/A	23/07/2025	
8.		BOKA FALCON	MOCV	Boulder Relocation	Belgium	ORTD 205787000	93,40 m 22,00 m Max 7,80 m	6776 t	11/08/2025	
9.		MHO 1	CTV	Export and Array Cable	Denmark	OWQN2 219019852	28,50 m 7,50 m Max 1,30 m	127 t	11/08/2025	

NO	PICTURE	VESSEL NAME	VESSEL TYP	WORK SCOPE	FLAG	CALL SIGN MMSI	LOA BEAM DRAUGHT	GROSS TONNAGE	PROJECT DATE	
									START	FINISH
10.		AQUATA	CTV	HDD Landfall	Belgium	ORUF 205079000	25.75m 10.40m 1.75m	147t	10/08/2025	
11.		AMBER CECILIA	Survey Vessel	Survey	Poland	SNBF 261003050	61.70m 12.0m 5.0m	1310t	30/07/2025	
12.		BALTIC SURVEYOR	Survey Vessel	Survey	Poland	SNOF 261002065	38.4m 7.8m 2.5m	258t	04/09/2025	05/09/2025
13.		KREBS HELIOS	Buoy deployment Vessel	Buoy deployment	German	DJFO2 21163813 0	46.21m 9.52m 3.5m	493t	Week 39/2025	01/10/2025

NO	PICTURE	VESSEL NAME	VESSEL TYP	WORK SCOPE	FLAG	CALL SIGN MMSI	LOA	BEAM	GROSS TONNAGE	PROJECT DATE	
								DRAUGHT		START	FINISH
14.		ARISTA	CTV	HDD Scope	Belgium	ORUG 2050810 00	26.50m 10.40m 2.40m		147	Week 41/2025	
15.		PATRIOT	Survey	Survey Works	Netherlands	PDEN 24411055 9	19.00m 5.00m 2.00m		127t	10/11/2025	