

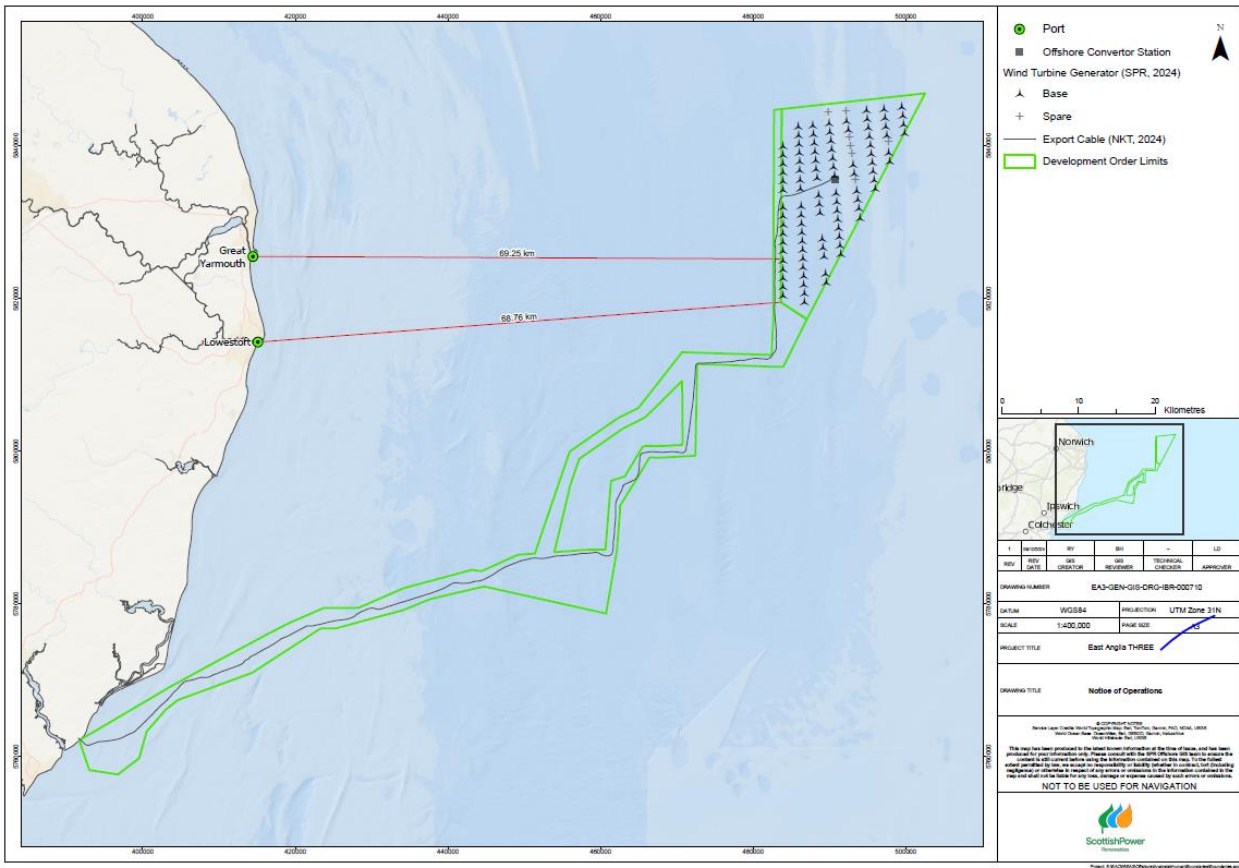
Notice Number:	02 - 2025
Issue Date:	13/01/2025
<p>This notice will be updated and issued weekly, giving information of any operations carried out in relation to East Anglia THREE offshore windfarm in the previous 7 days and any ongoing/planned operations for the next 7 days. Any notice to mariners issued by East Anglia THREE are available on Scottish Power Renewables website www.scottishpowerrenewables.com and the Kingfisher bulletin https://kingfisherbulletin.org/</p>	

Weekly Notice of Operations

Prepared by:	Checked by:	Approved by:
Marine Coordinator	Lead Marine Coordinator	Offshore Installation Manager
Signed on Behalf of Shawn Almeda		

1. PROJECT INTRODUCTION

East Anglia THREE will be a large offshore wind farm, located 69 km off the Norfolk coast. With a projected capacity of approximately 1400MW, the wind farm shall supply electricity to approximately one million UK homes. Onshore construction for the project started in July 2022, with offshore construction scheduled to commence after main site investigations in 2025.



2. SUMMARY OF NOTICE TO MARINERS

EA3 NTM (Notice to mariners) Tracker						
NTM No*	NTM Name	Start Date	End Date	Status	Comments/Workscope	Distribution Date (open)
048	Commencement of Construction of EA3 OWF	11/1/2024	N/A	Open	EA3 OWF Construction	10/25/2024
050	Scour Protection installation campaign	11/5/2024	N/A	Open	Scour Protection installation	10/25/2024
052	Confirmed Unexploded Ordnance	11/11/2024	N/A	Open	cUXO	11/11/2024
054	Weather Monitoring Buoy Navigation Light	12/3/2024	N/A	Open	Light Failure	3/3/2024
057	Pre-installation Survey Campaign	1/6/2025	1/31/2025	Open	Pre-Installation Survey Campaign	12/22/2024
058	Marine Mammal monitoring - Passive Acoustic Monitoring Stations	1/7/2025	1/20/2025	Open	Servicing of PAM Stations	12/25/2024
002/25	Priority maintenance of EA3 Weather Buoy	1/17/2025	N/A	Open	Weather Buoy maintenance	1/10/2025
003/2025	Aids to Navigation - Installation of Demarcation Buoys	13/01/2025	20/01/2025	Open	Installation of Demarcation Buoys	13/01/2025

2.1. AIDS TO NAVIGATION STATUS

- Two weather monitoring buoys have been deployed within the East Anglia THREE windfarm area at the following locations:
- 52°44.841'N 002°58.611'E - Flash sequence – FI (5) 20s. Amber light, 3nm visibility –
[Note - the Amber light attached to the weather monitoring buoy in position 52°44.841'N 002°58.611'E has been reported as intermittent and is not always illuminated in hours of darkness – further information has been distributed via notice to mariners.](#)
- 52°32.880'N 002°46.961'E - Flash sequence – FI (5) 20s. Amber light, 3nm visibility
- Seven demarcation buoys have been deployed, marking the East Anglia THREE windfarm boundary at the following locations:
- **EA3 North 1 Buoy:** 52°45.472'N 002°50.962'E- Pillar shaped with **North** cardinal shaped top mark- Quick flashing.
- **EA3 North 2 Buoy:** 52°45.917'N 003°00.151'E- Pillar shaped with **North** cardinal shaped top mark- Very quick flashing.
- **EA3 East 1 Buoy:** 52°43.677'N 003°00.776'E- Pillar shaped with **East** cardinal shaped top mark- Quick flashing (3) 10s
- **EA3 East 2 Buoy:** 52°38.166'N 002°56.532'E- Pillar shaped with **East** cardinal shaped top mark- Very Quick flashing (3) 5s
- **EA3 East 3 Buoy:** 52°32'.917N 002°51'.558E- Pillar shaped with **East** cardinal shaped top mark- Very Quick flashing (3) 10s
- **EA3 West 1 Buoy:** 52°31.814'N 002°45.153'E- Pillar shaped with **West** cardinal shaped top mark- Quick flashing (9) 15s
- **EA3 West 2 Buoy:** 52°37.466'N 002°44.872'E- Pillar shaped with **West** cardinal shaped top mark- Very quick flashing (9) 10s
- **EA3 West 3 Buoy:** 52°43.123'N 002°45.093'E- Pillar shaped with **West** cardinal shaped top mark- Quick flashing (9) 15s
- **EA3 South 1 Buoy:** 52°30'.544N 002°48'.291E- Pillar shaped with **South** cardinal shaped top mark- Very Quick flashing (6) + Long flash10s
- **EA3 Special 1 Buoy:** 52°47.708'N 002°55.556'E- Pillar shaped with a yellow “X” shaped top mark- Flashing yellow 5s
- **EA3 Special 2 Buoy:** 52°40.790'N 002°59.023'E- Pillar shaped with a yellow “X” shaped top mark- Flashing yellow 5s
- **EA3 Special 3 Buoy:** 52°35'.542N 002°54'.044E- Pillar shaped with a yellow “X” shaped top mark- Flashing yellow 5s
- **EA3 Special 4 Buoy:** 52°34.638'N 002°44.895'E- Pillar shaped with a yellow “X” shaped top mark- Flashing yellow 5s
- **EA3 Special 5 Buoy:** 52°40.295'N 002 44.849'E- Pillar shaped with a yellow “X” shaped top mark- Flashing yellow 5s
- **EA3 Special 6 Buoy:** 52°44.640'N 002°47.484'E- Pillar shaped with a yellow “X” shaped top mark- Flashing yellow 5s

3. WORKS CARRIED OUT IN THE LAST 7 DAYS

3.1. Rockpiper

- **Scour Protection Installation Campaign:** The Rockpiper Carried out loading operations and crew change in Visnes Norway. The Vessel returned to the EA3 CDM boundary of the offshore windfarm on 11/01/2025 and continued with installation of Scour protection.

3.2. THV Galatea

- **Site Buoy Installation:** The THV Galatea returned to the EA3 CDM Boundary on 11/01/2025 to complete the installation of the 8 remaining demarcation buoys, marking the boundary of the East Anglia Three offshore windfarm array. The Vessel departed the EA3 CDM on 11/01/2025 after the completion of installation

3.3. Glomar Worker

- **Pre-Installation Survey:** The Glomar worker Mobilised from Den Helder Netherland on the 07/01/2025 and arrived to the EA3 CDM boundary of the offshore windfarm on 10/01/2025. The vessel preceded to carry out pre- Installation survey operations within the EA3 CDM boundary.

4. PLANNED OPERATIONS FOR NEXT 7 DAYS

4.1. Rockpiper

- **Scour Protection Installation Campaign:** The Rockpiper to continue with installation of Scour protection within the EA3 CDM boundary and then proceed to Dirdal Circa 15/01/2025 for loading operations and tentative crew change.

4.2. Glomar Worker

- **Pre- Installation Survey:** The Glomar Worker to continue Pre-Installation survey operations within the EA3 CDM boundary

4.3. Ivero

- **Marine Mammal Buoy Maintenance:** Vessel Ivero is expected to mobilise circa 16/01/2025 and perform a service on the 12 Passive Acoustic Monitoring (PAM) stations that have been deployed on the seabed in and at locations around the East Anglia Three offshore windfarm.

4.4. Green Isle

- **Weather Monitoring Buoy Repair:** The Green Isle is expected on site circa 17/01/2025 to perform maintenance on the East Anglia Three Weather buoys.

5. PROJECT CONTACT DETAILS

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

5.1. Site Management

Marine Coordinator	
Name	EA3 MCC
Contact telephone Number	Tel +44 (0) 1416144821. Mob +44 (0) 7375 865 478
Email Address	EA3_MCC@scottishpower.com
Address	Orbis Energy, Wilde Street, Lowestoft, NR32 1XH

Offshore Installation Manager	
Name	EA3 OIM
Contact telephone Number	+44 (0) 7960 608 666
Email Address	ea3_oim@scottishpower.com
Address	Orbis Energy, Wilde Street, Lowestoft, NR32 1XH

5.2. Emergency Contact


Emergency Contact	
Name	EA3 MCC
Contact telephone Number	Emergency Tel +44 (0) 1416144822
Email Address	EA3_MCC@scottishpower.com
Address	Orbis Energy, Wilde Street, Lowestoft, NR32 1XH

5.3. Marine Operations

Marine Operations	
Name	Anthony Milligan
Contact telephone Number	Tel +44 (0) 7760 880723
Email Address	amilligan@scottishpower.com
Address	Scottish Power HQ 320 St Vincent Street, Glasgow, G25AD

6. VESSEL DETAILS

Vessel Details	
Name of vessel:	Rockpiper
Call Sign:	5BML3
MMSI No:	209449000
Contact Details:	Mob +31 78 80 80 262 Email: rockpiper-captain@boskalis.com



Vessel Details	
Name of vessel:	THV Galatea
Call Sign:	MRDQ7
MMSI No:	235054097
Contact Details:	Mob +44 (0)7824 624383 Email: thv.Galatea@trinityhouse.co.uk



Vessel Details	
Name of vessel:	Green Isle
Call Sign:	2IAV3
MMSI No:	235108183
Contact Details:	Mob: +44(0)771 056 2605 Email: info@greenmarineuk.com



Vessel Details	
Name of vessel:	Ivero
Call Sign:	PCKA
MMSI No:	232013165
Contact Details:	Phone: +44 (0)131 523 1374 Mobile: +44 (0)7789 847 404 Email: c.mair@seagard.org



Vessel Details	
Name of vessel:	Glomar Worker
Call Sign:	3EKK8
MMSI No:	352110000
Contact Details:	Mob: +31 6852 088 024 Email: bridge@glomarworker.com

