| | |
|---|---|
| Notice Number: | 044-2026 |
| Issue Date: | 02/11/2026 |

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/

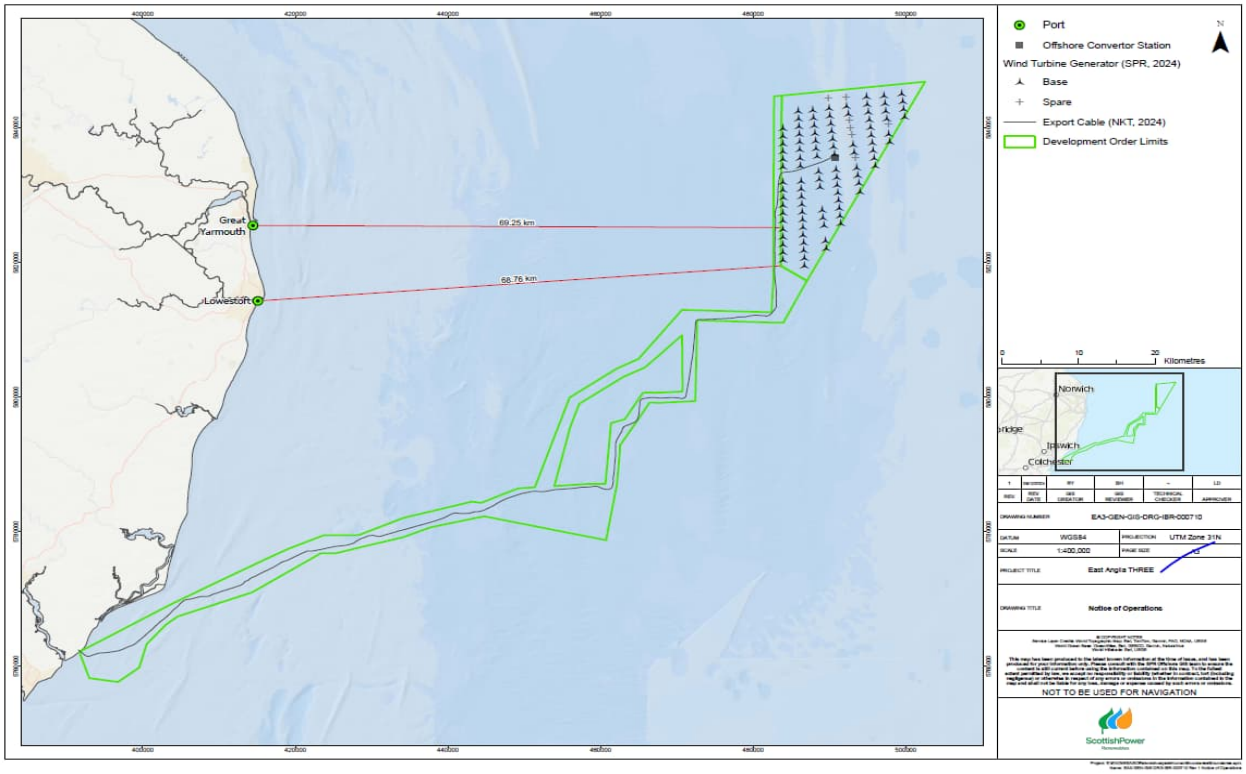
# Weekly Notice of Operations

# 044-2026

| Prepared by: | Checked by: | Approved by: |
|---|---|---|
| Marine Coordinator | Lead Marine Coordinator | Offshore Installation Manager |
| Shawn Almeida<br>Digitally signed by Shawn Almeida<br>Date: 2026.11.01 16:37:46 Z | Adam Goddard<br>Digitally signed by Adam Goddard<br>DN: cn=Adam Goddard, c=GB, ou=Scottish Power Renewables, email=agoddard@scottishpower.com<br>Date: 2026.11.01 16:44:33 | Davy Thompson<br>Digitally signed by Davy Thompson<br>DN: cn=Davy Thompson, c=GB, ou=Construction Management, email=dthompson@scottishpower.com<br>Date: 2026.11.01 17:08:43 |

## 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. Offshore construction has commenced.




## 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) |
|---|---|---|---|---|---|---|
| | | | | | | |
| | **2024** | | | | | |
| 048/2024 | Commencement of Construction of EA3 OWF | 01/11/2024 | N/A | Open | EA3 OWF Construction | 25/10/2024 |
| | **2025** | | | | | |
| 005/2025 | Maintenance and Redeployment of EA3 Weather Buoy | 22/01/2025 | N/A | Open | Maintenance of EA3 Weather Buoy | 22/01/2025 |
| 009/2025 | Notifcation of Guard Vessel | 01/03/2025 | N/A | Open | Guard Vessel | 19/02/2025 |
| 017/2025 | CTV Rebellion | 04/01/2025 | TBC | Open | CTV Operations | 26/03/2025 |
| 024/2025 | Confirmed Unexploded Ordnance | 30/04/2025 | TBC | Open | cUXO | 30/04/2025 |
| 036/2025 | Wave Rider Buoy | 12/06/2025 | TBC | Open | Wave Rider Buoy | 12/06/2025 |
| 050/2025 | CTV NR Hunter | 07/08/2025 | TBC | Open | CTV NR Hunter | 11/08/2025 |
| 067/2025 | CTV NR Predator | 28/10/2025 | TBC | Open | CTV NR Predator | 29/10/2025 |
| 072/2025 | Bos Prelude | 04/11/2025 | TBC | Open | OFCS Platform Supply Vessel | 29/10/2025 |
| 080/2025 | Aids To Navigation Demarcation Buoys | 28/11/2025 | TBC | Open | Demarcation Buoys | 28/11/2025 |
| | **2026** | | | | | |
| 007/2026 | Wind Turbine Generator Installation Campaign | 18/03/2026 | TBC | Open | WTG Installation Campaign | 28/02/2026 |
| 012/2026 | Wind Turbine Generator Commissioning Campaign | 01/04/2026 | TBC | Open | WTG Commissioning | 27/03/2026 |
| 035/2026 | Marine Mammal Monitoring -Passive Acoustic Monitoring Stations | 10/04/2026 | 31/10/2027 | Open | PAM Stations | 10/04/2026 |
| 020/2026 | CTV Purus Frances | 20/05/2026 | TBC | Open | CTV Purus Frances | 20/05/2026 |
| 023/2026 | Inter Array Cable – Rock Bag Installation | 27/06/2026 | TBC | Open | Rock Bag Installation | 16/06/2026 |
| 026/2026 | CTV Farra Lir | 03/07/2026 | TBC | Open | CTV Farra Lir | 03/07/2026 |
| 028/2026 | CTV Nos Exceeder | 16/07/2026 | TBC | Open | CTV NOS Exceeder | 16/07/2026 |
| 031/2026 | Emergency Response and Rescue Vessels | 01/08/2026 | TBC | Open | Emergancy Response and Rescue Vessels | 01/08/2026 |
| 033/2026 | Fishing Exclusion Zone | 14/09/2026 | TBC | Open | Fishing Exclusion Zone | 14/09/2026 |
| 034/2026 | Inter Array Cable Installation | 17/07/2026 | TBC | Open | Inter Array Cable Installation | 02/10/2026 |
| 035/2026 | Passive Acoustic Monitoring Stations | 17/09/2026 | TBC | Open | Passive Acoustic Monitoring Stations | 17/09/2026 |
| 036/2026 | CSOV Norwind Hurricane | 07/10/2026 | TBC | Open | CSOV Norwind Hurricane | 07/10/2026 |
| 038/2026 | OFCS Jack up Barge (JUB Joro) | 11/10/2026 | TBC | Open | OFCS Jack up Barge (JUB Joro) | 11/10/2026 |

## AIDS TO NAVIGATION STATUS

The following aids to navigation are deployed within the East Anglia THREE offshore windfarm:

| Buoy Type | ID | Deployed Latitude | Deployed Longitude | Buoy Characteristic |
|---|---|---|---|---|
| EA3 North 1 Buoy | N1 | 52° 45.472'N | 002° 50.962'E | • Pillar shaped with a North cardinal shaped top mark<br>• Quick Flashing Light Character |
| EA3 North 2 Buoy | N2 | 52° 45.917'N | 003° 00.151'E | • Pillar shaped with a North cardinal shaped top mark<br>• Very Quick Flashing Light Character |
| EA3 East 1 Buoy | E1 | 52° 44.254'N | 003° 00.808'E | • Pillar shaped with an East cardinal shaped top mark<br>• Quick Flashing (3) 10s Light Character |
| EA3 East 2 Buoy | E2 | 52° 38.892'N | 002° 56.569'E | • Pillar shaped with an East cardinal shaped top mark<br>• Very Quick Flashing (3) 5s Light Character |
| EA3 East 3 Buoy | E3 | 52° 33.158'N | 002° 51.632'E | • Pillar shaped with an East cardinal shaped top mark<br>• Quick Flashing (3) 10s Light Character |
| EA3 South 1 Buoy | S1 | 52° 31.148'N | 002° 48.252'E | • Pillar shaped with a South cardinal shaped top mark<br>• Very Quick Flashing (6) +1 long flash 10s Light Character |
| EA3 West 1 Buoy | W1 | 52°31.814'N | 002°45.153'E | • Pillar shaped with a West cardinal shaped top mark<br>• Quick Flashing (9) 15s Light Character |
| EA3 West 2 Buoy | W2 | 52° 37.466'N | 002°44.872'E | • Pillar shaped with a West cardinal shaped top mark<br>• Very Quick Flashing (9) 10s Light Character |
| EA3 West 3 Buoy | W3 | 52°43.123'N | 002°45.093'E | • Pillar shaped with a West cardinal shaped top mark<br>• Quick Flashing (9) 15s Light Character |
| EA3 Special 1 Buoy | SP1 | 52° 45.708'N | 002° 55.556'E | • Pillar shaped with a yellow 'X' shaped top mark<br>• Flashing yellow 5s Light Character |
| EA3 Special 2 Buoy | SP2 | 52° 40.790'N | 002° 59.023'E | • Pillar shaped with a yellow 'X' shaped top mark<br>• Flashing yellow 5s Light Character |
| EA3 Special 3 Buoy | SP3 | 52° 36.130'N | 002° 54.059'E | • Pillar shaped with a yellow 'X' shaped top mark<br>• Flashing yellow 5s Light Character |
| EA3 Special 4 Buoy | SP4 | 52°34.642'N | 002°45.165'E | • Pillar shaped with a yellow 'X' shaped top mark<br>• Flashing yellow 5s Light Character |
| EA3 Special 5 Buoy | SP5 | 52°40.295'N | 002°44.849'E | • Pillar shaped with a yellow 'X' shaped top mark<br>• Flashing yellow 5s Light Character |
| EA3 Special 6 Buoy | SP6 | 52°44.640'N | 002°47.484'E | • Pillar shaped with a yellow 'X' shaped top mark<br>• Flashing yellow 5s Light Character |
| EA3 Weather Monitoring Buoy North | NWB | 52°44.841'N | 002°58.611'E | • Flash sequence – Fl (5) 20s. Amber light, 3nm visibility |
| EA3 Weather Monitoring Buoy South | SWB | 52°32.880'N | 002°46.961'E | • Flash sequence – Fl (5) 20s. Amber light, 3nm visibility |
| Wave Rider buoy | WRB | 52°39.154'N | 002°52.332'E | • Flashing (5) 20s. Yellow light, 4nm visibility. |

For installed asset light characteristics see section Foundation & WTG Status

| Vessel Details | | Works carried out Last 7 days | Planned Operations next 7 days |
|---|---|---|---|
|  | Name of Vessel: GV Tess<br><br>Call Sign: T7AH7<br>MMSI No: 268223902<br><br>Contact Details<br>Phone: +31 255 760 071<br>Email: tess@dbconnect.nl | Guard Duties: Continued guard vessel duties within the boundary of the East Anglia THREE Offshore Windfarm Array.<br><br>Port Call: Conducted a port call to seek shelter from adverse weather. | Guard Duties: Continue with guard vessel duties within the East Anglia THREE boundary of the Offshore Windfarm Array. |
|  | Name of Vessel: NR Hunter<br>Call Sign: MROM5<br>MMSI No: 232059247<br><br>Contact Details<br>Phone: +44(0)7944974021<br>Email: hunter@nrmarine.co.uk | Crew Transfer Vessel: Continued with crew transfer duties within the East Anglia THREE boundary of the Offshore Windfarm Array. | Crew Transfer Vessel: Continue with crew transfer duties between Lowestoft and the East Anglia THREE boundary of the Offshore Windfarm Array. |

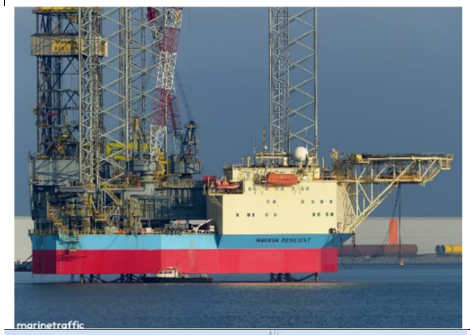
| | | | |
|---|---|---|---|
|  | Name of Vessel: NR Rebellion<br>Call Sign: MROM4<br>MMSI No: 232059246<br><br>Contact Details<br>Phone: +44 (0) 7984321461<br>Email: rebellion@nrmarine.co.uk | Crew Transfer Vessel: Continued with crew transfer duties within the East Anglia THREE boundary of the Offshore Windfarm Array. | Crew Transfer Vessel: Continue with crew transfer duties between Lowestoft and the East Anglia THREE boundary of the Offshore Windfarm Array. |
|  | Name of Vessel: NR Predator<br><br>Call Sign: MOTT9<br>MMSI No: 232053207<br><br>Contact Details<br>Phone: 07398653457<br>Email: predator@nrmarine.co.uk | Crew Transfer Vessel: Continued with crew transfer duties within the East Anglia THREE boundary of the Offshore Windfarm Array. | Crew Transfer Vessel: Continue with crew transfer duties between Lowestoft and the East Anglia THREE boundary of the Offshore Windfarm Array. |
|  | Name of Vessel: Bos Prelude<br><br>Call Sign: PBZK<br>MMSI No: 253000039<br><br>Contact Details<br>Phone: +447957302781<br>Email: bridge.prelude@ship.britoil.com.sg | OFCS Platform Supply Vessel: Continues to perform regular cargo runs between the East Anglia THREE Offshore Convertor Station and the ports of Emden, Germany and Lowestoft, UK. | OFCS Platform Supply Vessel: Continue to perform regular cargo runs between the East Anglia THREE Offshore Convertor Station and the ports of Emden, Germany and Lowestoft, UK. |

| | | | |
|---|---|---|---|
|  | Name of Vessel: VOS Traveller<br><br>Call Sign: MELC7<br>MMSI No: 232019717<br><br>Contact Details:<br>Phone: 01224 459572<br>Email:<br>bridge@vostraveller.fleetvroon.com | Emergency Response and Rescue Vessel: Continued to provide emergency rescue and recovery support (ERRV) within the East Anglia THREE Offshore Windfarm Array. | Emergency Response and Rescue Vessel: Continue to provide emergency rescue and recovery support (ERRV) within the East Anglia THREE Offshore Windfarm Array. |
|  | Name of Vessel: Windea Clausius<br><br>Call Sign: CQ2750<br>MMSI No: 255916481<br><br>Contact Details<br>Phone: +30 (0) 1250 62966110<br>+49 1520 4827535<br>Email:<br>Bridge@windea.clausius.bsmfleet.co | IAC Termination and Testing: Continued with inter array cable termination and testing operations within the East Anglia THREE boundary of the Offshore Windfarm Array.<br><br>Port Call: Conducted a port call for crew change operations and to seek shelter from adverse Weather. | IAC Termination and Testing: Continue with Inter Array Cable Termination and Testing Operations within the East Anglia THREE boundary of the Offshore Windfarm Array. |
|  | Name of Vessel: Wind Osprey<br><br>Call Sign: OZPA2<br>MMSI No: 219029785<br><br>Contact Details<br>Phone: +45 89 87 30 53<br>Email: master.osprey@cadeler.com | WTG Installation: WTG installation operations within the East Anglia THREE boundary of the Offshore Windfarm Array. | WTG Installation: Return to WTG installation operations within the East Anglia THREE boundary of the Offshore Windfarm Array.<br><br>Next Sequence: F17.<br><br>Heli ops: expected for crew change operations<br><br>Port Call: Expected to conduct a port call for loading operations. |

| | | | |
|---|---|---|---|
|  | Name of Vessel: IWS Windwalker<br><br>Call Sign: 5BBL6<br>MMSI No: 210495000<br><br>Contact Details<br>Phone: +4721507338<br>Email: master@wind.iwsfleet.com | WTG Commissioning SOV: Continued to provide accommodation and walk-to-work access for the WTG commissioning phase, within the East Anglia THREE boundary of the Offshore Windfarm Array. | WTG Commissioning SOV: Continue to provide accommodation and walk-to-work access for the WTG commissioning phase, within the East Anglia THREE boundary of the Offshore Windfarm Array. |
|  | Name of Vessel: Fob Swath 7<br><br>Call Sign: OWSJ<br>MMSI No: 219491000<br><br>Contact Details<br>Phone: +4582130944<br>Email: fob7@odfjellwind.com | WTG Commissioning CTV: Continued with crew transfers within the East Anglia THREE boundary of the Offshore Windfarm Array. | WTG Commissioning CTV: Continue with crew transfer duties between Lowestoft and the East Anglia THREE boundary of the Offshore Windfarm Array. |
|  | Name of Vessel: Norwind Hurricane<br><br>Call Sign: LARD8<br>MMSI No: 257581000<br><br>Contact Details:<br>Mobile: +47 731 01 280<br>E-mail:<br>master.hurricane@norwindoffshore.com | OFCS Commissioning SOV: Continued to provide accommodation and walk-to-work access for OFCS commissioning within the East Anglia THREE boundary of the Offshore Windfarm Array. | OFCS Commissioning SOV: Continue to provide accommodation and walk-to-work access for OFCS commissioning within the East Anglia THREE boundary of the Offshore Windfarm Array. |

| | | | |
|---|---|---|---|
|  | Name of Vessel: Purus Frances<br><br>Call sign: LXHP<br>MMSI: 232046093<br><br>Contact Details<br>Phone+44 7940295052<br>Email: purusfrances@purus.com | Crew Transfer Vessel: Continued with crew transfer duties between Lowestoft and the East Anglia THREE boundary of the Offshore Windfarm Array. | Crew Transfer Vessel: Continue with crew transfer duties between Lowestoft and the East Anglia THREE boundary of the Offshore Windfarm Array. |
|  | Name of vessel: Ocean Marlin<br><br>Call Sign: LAWV8<br>MMSI No: 257768000<br><br>Contact Details:<br>Phone: +47 2396 1101<br>Email: marlin.bridge@atlantic-vessel.com | IAC Rock Bag installation: Continued with Rock Bag Installation operations along the Inter Array Cable Route within the East Anglia THREE Offshore Windfarm area.<br><br>Port call: Port call for vessel maintenance. | IAC Rock Bag installation: Continue with Rock Bag Installation operations along the Inter Array Cable Route within the East Anglia THREE Offshore Windfarm area |
|  | Name of vessel: Farra Lir<br><br>Call Sign: MTCQ4<br>MMSI No: 232064953<br><br>Contact Details:<br>Phone +44 (0)7889105965<br>Email: farralir@farramarine.com | Crew Transfer Vessel: Continued with crew transfers within the East Anglia THREE boundary of the Offshore Windfarm Array. | Crew Transfer Vessel: Continue with crew transfer duties between Lowestoft and the East Anglia THREE boundary of the Offshore Windfarm Array. |

| | | | |
|---|---|---|---|
|  | Name of Vessel: NOS Exceeder<br><br>Call Sign: OVQQ2<br>MMSI No: 219034889<br><br>Contact Details:<br>Phone +46761803083<br>Email: exceeder@n-o-s.eu | Crew Transfer Vessel: Continued to provide crew transfers within the East Anglia THREE boundary of the Offshore Windfarm Array. | Crew Transfer Vessel: Continue with crew transfers within the East Anglia THREE boundary of the Offshore Windfarm Array. |
|  | Name of Vessel: Grampian Eagle<br><br>Call Sign: MRJQ3<br>MMSI No: 232058582<br><br>Contact Details:<br>Phone:01224 261485<br>Email: bridge.eagle@north-star.co.uk | WTG SOV: Continued to provide accommodation and walk-to-work access for the service teams within the East Anglia THREE boundary of the Offshore Windfarm Array. | WTG SOV: Continue to provide accommodation and walk-to-work access for the service teams within the East Anglia THREE boundary of the Offshore Windfarm Array |
|  | Name of Vessel: HST Poole<br><br>Call Sign: MIZL8<br>MMSI No: 232035320<br><br>Contact Details: TBC<br>Phone: TBC | Crew Transfer Vessel: Continued with crew transfer duties within the East Anglia THREE boundary of the Offshore Windfarm Array. | Crew Transfer Vessel: Continue with crew transfer duties between Great Yarmouth and the East Anglia THREE boundary of the Offshore Windfarm Array. |

| | | | |
|---|---|---|---|
|  | Name of vessel: Joro<br><br>Call Sign: V7A7175<br>MMSI No: 538010633<br><br>Contact Details:<br>Phone: +44 7760143537<br>Email: rm.joro@borrdrilling.com | | Offshore Convertor Station Accommodation Barge: Expected to mobilise from the port of Ardersier and will provide accommodation and Walk to Work access for the East Anglia THREE Offshore Converter Station (OFCS). |
|  | Name of vessel: Horizon Arctic<br><br>Call Sign: CHA2033<br>MMSI No: 316003140<br><br>Contact Details:<br>Phone: +1 (709) 702 4445<br>Email:<br>bridge.arctic@horizonmaritime.com | | JUB Joro Rig Move: Expected to mobilise as the Lead Tug to undertake the mobilisation Rig Move for the Joro. |
|  | Name of vessel: Camperdown<br><br>Call Sign: MOUD5<br>MMSI No: 232053286<br><br>Contact Details:<br>Phone: +44 7763208371<br>Email:<br>camperdown@targetowing.co.uk | | JUB Joro Rig Move: Expected to mobilise as the Assistant Tug to undertake the mobilisation Rig Move for the Joro. |

| | | | |
|---|---|---|---|
|  | Name of vessel: Waterland<br><br>Call Sign: PGKG<br>MMSI No: 244533000<br><br>Contact Details:<br>Phone: 0031 6 42729988<br>Email: waterland@wagenborg.com | | JUB Joro Rig Move: Expected to mobilise as the Assistant Tug to undertake the mobilisation Rig Move for the Joro. |

## 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.

### SITE MANAGEMENT

| Marine Coordinator | |
|---|---|
| Name | EA3 MCC |
| Contact Telephone Number | Tel +44 (0) 1416144821 |
| Email Address | ea3_mcc@scottishpower.com |
| Address | Herring Market, Battery Green Road, Lowestoft, Suffolk, NR32 1BZ |

| Offshore Installation Manager | |
|---|---|
| Name | EA3 OIM |
| Contact Telephone Number | +44 (0) 7960 608 666 |
| Email Address | ea3_oim@scottishpower.com |
| Address | Herring Market, Battery Green Road, Lowestoft, Suffolk, NR32 1BZ |

### EMERGENCY CONTACT

| Emergency Contact | |
|---|---|
| Name | EA3 MCC |
| Contact Telephone Number | Emergency Tel +44 (0) 1416144822 |
| Email Address | ea3_mcc@scottishpower.com |
| Address | Herring Market, Battery Green Road, Lowestoft, Suffolk, NR32 1BZ |

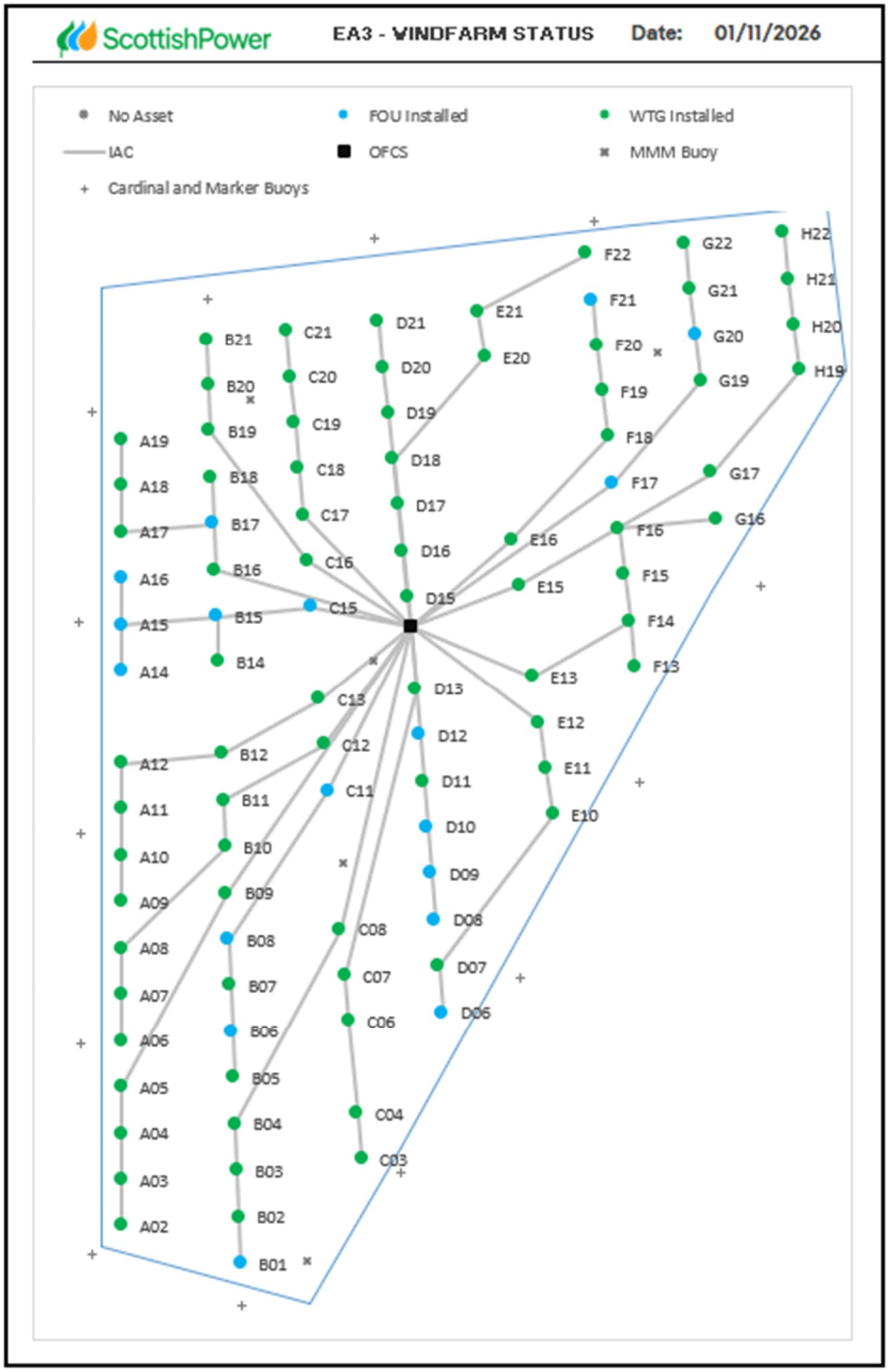
### MARINE OPERATIONS

| Marine Operations | |
|---|---|
| Name | John Rae |
| Contact Telephone Number | Tel +44 (0) 7827 822 375 |
| Email Address | Jrae@scottishpower.com |
| Address | Scottish Power HQ 320 St Vincent Street, Glasgow, G2 5AD |

# INSTALLATION PROGRESS

## Project Overview

The following diagram shows the East Anglia THREE planned installation locations and status.



## OFCS Status

The following table shows the East Anglia THREE OFCS location and status.

| ID | Structure | Latitude | Longitude | Jacket Installed | Topside Installed | Light Characteristic |
|---|---|---|---|---|---|---|
| OFCS | Offshore Converter Station | 52° 40.242'N | 002° 51.763.'E | 11/08/2025 | 16/10/2025 | FL Y 2.5s light 360° Range 2nm. |

## Foundation & WTG Status

The following table shows the East Anglia THREE planned Foundation and WTG installation locations and status.

| ID | Structure | Latitude | Longitude | MP Installed | TP Installed | TP/MP Light Characteristic | WTG Installed | WTG Light Characteristics |
|---|---|---|---|---|---|---|---|---|
| A02 | WTG | 52° 32.196'N | 002° 45.780'E | 19/04/2026 | 19/04/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| A03 | WTG | 52° 32.804'N | 002° 45.748' E | 22/05/2026 | 22/05/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| A04 | WTG | 52° 33.437' N | 002° 45.773' E | 01/06/2026 | 01/06/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| A05 | WTG | 52° 34.057' N | 002° 45.770' E | 08/06/2026 | 08/06/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| A06 | WTG | 52° 34.677' N | 002° 45.766' E | 28/01/2026 | 28/01/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| A07 | WTG | 52° 35.319' N | 002° 45.740' E | 09/04/2026 | 09/04/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| A08 | WTG | 52° 35.918' N | 002° 45.760' E | 27/02/2026 | 28/02/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| A09 | WTG | 52° 36.551' N | 002° 45.756' E | 20/01/2026 | 20/01/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| A10 | WTG | 52° 37.169' N | 002° 45.765' E | 11/12/2025 | 11/12/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| A11 | WTG | 52° 37.779' N | 002° 45.750' E | 21/11/2025 | 21/11/2025 | FL Y 2.5s light 360° Range 2nm. Unlit | Yes | N/A |
| A12 | WTG | 52° 38.399' N | 002° 45.747' E | 09/11/2025 | 10/11/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| A14 | WTG | 52° 39.640' N | 002° 45.740' E | 31/07/2026 | 01/08/2026 | FL Y 2.5s light 360° Range 2nm. | No | N/A |
| A15 | WTG | 52° 40.260' N | 002° 45.737' E | 21/07/2026 | 21/07/2026 | FL Y 2.5s light 360° Range 2nm. | No | N/A |
| A16 | WTG | 52° 40 880' N | 002° 45.733' E | 26/07/2026 | 26/07/2026 | FL Y 2.5s light 360° Range 2nm. | No | N/A |
| A17 | WTG | 52° 41.500' N | 002° 45 729' E | 23/09/2025 | 23/09/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| A18 | WTG | 52° 42. 121' N | 002° 45.727' E | 19/06/2025 | 20/06/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| A19 | WTG | 52° 42.741‘ N | 002° 45.723‘ E | 01/09/2025 | 01/09/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| B01 | WTG | 52° 31.688‘ N | 002° 48.252‘ E | 09/07/2026 | 09/07/2026 | FL Y 2.5s light 360° Range 2nm | No | N/A |
| B02 | WTG | 52° 32.332‘ N | 002° 48.231‘ E | 17/07/2026 | 17/07/2026 | FL Y 2.5s light 360° Range 2nm | Yes | N/A |
| B03 | WTG | 52° 32.943‘ N | 002° 48.176‘ E | 12/07/2026 | 12/07/2026 | FL Y 2.5s light 360° Range 2nm | Yes | N/A |
| B04 | WTG | 52° 33.563‘ N | 002° 48.137‘ E | 08/07/2026 | 08/07/2026 | FL Y 2.5s light 360° Range 2nm | Yes | N/A |
| B05 | WTG | 52° 34.151‘ N | 002° 48.071‘ E | 09/06/2026 | 09/06/2026 | FL Y 2.5s light 360° Range 2nm | Yes | N/A |
| B06 | WTG | 52° 34 802‘ N | 002° 48 061‘ E | 29/06/2026 | 29/06/2026 | FL Y 2.5s light 360° Range 2nm | No | N/A |
| B07 | WTG | 52° 35.436‘ N | 002° 48.022‘ E | 13/06/2026 | 13/06/2026 | FL Y 2.5s light 360° Range 2nm | Yes | N/A |
| B08 | WTG | 52° 36.043‘ N | 002° 47.984‘ E | 18/06/2026 | 18/06/2026 | FL Y 2.5s light 360° Range 2nm. | No | N/A |
| B09 | WTG | 52° 36.662‘ N | 002° 47.945‘ E | 15/04/2026 | 15/04/2026 | FL Y 2.5s light 360° Range 2nm | Yes | N/A |
| B10 | WTG | 52° 37.282‘ N | 002° 47.908‘ E | 29/04/2025 | 30/04/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| B11 | WTG | 52° 37.892‘ N | 002° 47.831‘ E | 26/02/2026 | 26/02/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| B12 | WTG | 52° 38.521‘ N | 002° 47.830‘ E | 02/11/2025 | 03/11/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| B14 | WTG | 52° 39.761‘ N | 002° 47.753‘ E | 04/08/2026 | 04/08/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| B15 | WTG | 52° 40.381‘ N | 002° 47.715‘ E | 21/05/2026 | 21/05/2026 | FL Y 2.5s light 360° Range 2nm. | No | N/A |
| B16 | WTG | 52° 41.002‘ N | 002° 47.677‘ E | 13/07/2025 | 13/07/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| B17 | WTG | 52° 41.621‘ N | 002° 47.637‘ E | 28/09/2025 | 29/09/2025 | FL Y 2.5s light 360° Range 2nm. | No | N/A |
| B18 | WTG | 52° 42.241‘ N | 002° 47.599‘ E | 06/07/2025 | 07/07/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| B19 | WTG | 52° 42.861‘ N | 002° 47.561‘ E | 21/05/2025 | 22/05/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| B20 | WTG | 52° 43.481‘ N | 002° 47.522‘ E | 09/06/2025 | 09/06/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| B21 | WTG | 52° 44.123‘ N | 002° 47.482‘ E | 13/07/2025 | 15/07/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| C03 | WTG | 52° 33.092‘ N | 002° 50.760‘ E | 28/04/2026 | 29/04/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| C04 | WTG | 52° 33.708‘ N | 002° 50.671‘ E | 24/04/2026 | 24/04/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| C06 | WTG | 52° 34.944‘ N | 002° 50.493‘ E | 18/04/2025 | 18/04/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| C07 | WTG | 52° 35.562‘ N | 002° 50.404‘ E | 12/02/2026 | 12/02/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| C08 | WTG | 52° 36.180‘ N | 002° 50.314‘ E | 03/07/2026 | 03/06/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| C11 | WTG | 52° 38.034‘ N | 002° 50.046‘ E | 21/06/2026 | 21/06/2026 | FL Y 2.5s light 360° Range 2nm. | No | N/A |

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| C12 | WTG | 52° 38.651‘ N | 002° 49.956‘ E | 20/02/2026 | 21/02/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| C13 | WTG | 52° 39.269‘ N | 002° 49.867‘ E | 04/12/2025 | 05/12/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| C15 | WTG | 52° 40.505‘ N | 002° 49.687‘ E | 13/05/2026 | 13/05/2026 | FL Y 2.5s light 360° Range 2nm | No | N/A |
| C16 | WTG | 52° 41.102‘ N | 002° 49.570‘ E | 29/06/2025 | 30/06/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| C17 | WTG | 52° 41.741‘ N | 002° 49.508‘ E | 14/10/2025 | 15/10/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| C18 | WTG | 52° 42.359‘ N | 002° 49.417‘ E | 07/10/2025 | 07/10/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| C19 | WTG | 52° 42.976‘ N | 002° 49.328‘ E | 09/09/2025 | 10/09/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| C20 | WTG | 52° 43.595‘ N | 002° 49.238‘ E | 19/10/2025 | 19/10/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| C21 | WTG | 52° 44.213‘ N | 002° 49.148‘ E | 01/07/2025 | 02/07/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| D06 | WTG | 52° 35.087‘ N | 002° 52.463‘ E | 06/08/2026 | 06/08/2026 | FL Y 2.5s light 360° Range 2nm. | No | N/A |
| D07 | WTG | 52° 35.695‘ N | 002° 52.362‘ E | 01/08/2026 | 02/08/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| D08 | WTG | 52° 36.313‘ N | 002° 52.280‘ E | 21/04/2025 | 22/04/2025 | FL Y 2.5s light 360° Range 2nm | No | N/A |
| D09 | WTG | 52° 36.932‘ N | 002° 52.199‘ E | 15/06/2025 | 15/06/2026 | FL Y 2.5s light 360° Range 2nm. | No | N/A |
| D10 | WTG | 52° 37.550‘ N | 002° 52.118‘ E | 26/05/2025 | 27/05/2025 | FL Y 2.5s light 360° Range 2nm. | No | N/A |
| D11 | WTG | 52° 38.168‘ N | 002° 52.037‘ E | 03/06/2026 | 03/06/2026 | FL Y 2.5s light 360° Range 2nm | Yes | N/A |
| D12 | WTG | 52° 38.786‘ N | 002° 51 .955‘ E | 17/05/2026 | 17/05/2026 | FL Y 2.5s light 360° Range 2nm. | No | N/A |
| D13 | WTG | 52° 39.405‘ N | 002° 51 .874‘ E | 02/05/2025 | 03/05/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| D15 | WTG | 52° 40.640‘ N | 002° 51 .696‘ E | 10/10/2025 | 10/10/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| D16 | WTG | 52° 41 .258‘ N | 002° 51.592‘ E | 14/01/2026 | 14/01/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| D17 | WTG | 52° 41 .874‘ N | 002° 51.486‘ E | 30/09/2025 | 30/09/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| D18 | WTG | 52° 42.492‘ N | 002° 51.382‘ E | 13/12/2025 | 13/12/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| D19 | WTG | 52° 43.108‘ N | 002° 51.276‘ E | 24/09/2025 | 25/09/2025 | FL Y 2.5s light 360°Range 2nm. | Yes | N/A |
| D20 | WTG | 52° 43.726‘ N | 002° 51.172‘ E | 06/09/2025 | 06/09/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| D21 | WTG | 52° 44.343‘ N | 002° 51.067‘ E | 11/06/2025 | 11/06/2025 | FL Y 2.5s light 360° Range 2nm. Unlit | Yes | N/A |
| E10 | WTG | 52° 37.690‘ N | 002° 54.697‘ E | 16/04/2026 | 17/04/2026 | FL Y 2.5s light 360°Range 2nm. | Yes | N/A |
| E11 | WTG | 52° 38.316‘ N | 002° 54.545‘ E | 25/04/2026 | 25/04/2026 | FL Y 2.5s light 360°Range 2nm. | Yes | N/A |
| E12 | WTG | 52° 38.982‘ N | 002° 54.439‘ E | 11/04/2026 | 12/04/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |

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| E13 | WTG | 52° 39.571‘ N | 002° 54.296‘ E | 07/01/2026 | 08/01/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| E15 | WTG | 52° 40.799‘ N | 002° 54.010‘ E | 07/02/2026 | 07/02/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| E16 | WTG | 52° 41.413' N | 002° 53.867‘ E | 14/09/2025 | 14/09/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| E20 | WTG | 52° 43.870‘ N | 002° 53.293‘ E | 21/06/2025 | 22/06/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| E21 | WTG | 52° 44.487‘ N | 002° 53.108‘ E | 09/07/2025 | 09/07/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| F13 | WTG | 52° 39.712‘ N | 002° 56.433‘ E | 22/02/2026 | 22/02/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| F14 | WTG | 52° 40.328‘ N | 002° 56.320‘ E | 03/05/2026 | 03/05/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| F15 | WTG | 52° 40.945‘ N | 002° 56.206‘ E | 07/12/2025 | 08/12/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| F16 | WTG | 52° 41.561‘ N | 002° 56.092‘ E | 20/04/2026 | 21/04/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| F17 | WTG | 52° 42.178‘ N | 002° 55.978‘ E | 16/10/2025 | 16/10/2025 | FL Y 2.5s light 360° Range 2nm. | No | N/A |
| F18 | WTG | 52° 42.791‘ N | 002° 55.906‘ E | 19/06/2026 | 19/06/2026 | FL Y 2.5s light 360° Range 2nm | Yes | N/A |
| F19 | WTG | 52° 43.411‘ N | 002° 55.750‘ E | 22/06/2026 | 22/06/2026 | FL Y 2.5s light 360° Range 2nm | Yes | N/A |
| F20 | WTG | 52° 44.027‘ N | 002° 55.636‘ E | 30/06/2026 | 30/06/2026 | FL Y 2.5s light 360° Range 2nm | Yes | N/A |
| F21 | WTG | 52° 44.644‘ N | 002° 55.522‘ E | 04/07/2026 | 04/07/2026 | FL Y 2.5s light 360° Range 2nm | No | N/A |
| F22 | WTG | 52° 45.260‘ N | 002° 55.408‘ E | 06/11/2025 | 06/11/2025 | FL Y 2.5s light 360° Range 2nm | Yes | N/A |
| G16 | WTG | 52° 41.699‘ N | 002° 58.143‘ E | 27/12/2025 | 27/12/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| G17 | WTG | 52° 42.315' N | 002° 58.029"E | 31/01/2026 | 31/01/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| G19 | WTG | 52° 43.535‘ N | 002° 57.802‘ E | 14/07/2026 | 14/07/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| G20 | WTG | 52° 44.164‘ N | 002° 57.689‘ E | 18/07/2026 | 18/07/2026 | FL Y 2.5s light 360° Range 2nm. | No | N/A |
| G21 | WTG | 52° 44.781‘ N | 002° 57.575‘ E | 23/07/2026 | 23/07/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| G22 | WTG | 52° 45.398‘ N | 002° 57.461‘ E | 28/07/2026 | 28/07/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| H19 | WTG | 52° 43.685‘ N | 002° 59.854‘ E | 28/12/2025 | 28/12/2025 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| H20 | WTG | 52° 44.264‘ N | 002° 59.756‘ E | 14/02/2026 | 14/02/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| H21 | WTG | 52° 44.901‘ N | 002° 59.648‘ E | 25/01/2026 | 25/01/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| H22 | WTG | 52° 45.535‘ N | 002° 59.515‘ E | 08/02/2026 | 08/02/2026 | FL Y 2.5s light 360° Range 2nm. | Yes | N/A |
| | | | TOTAL: | 95/95 | 95/95 | | 77/95 | |