

Notice Number:	037-2026
Issue Date:	14 / 09 / 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/	

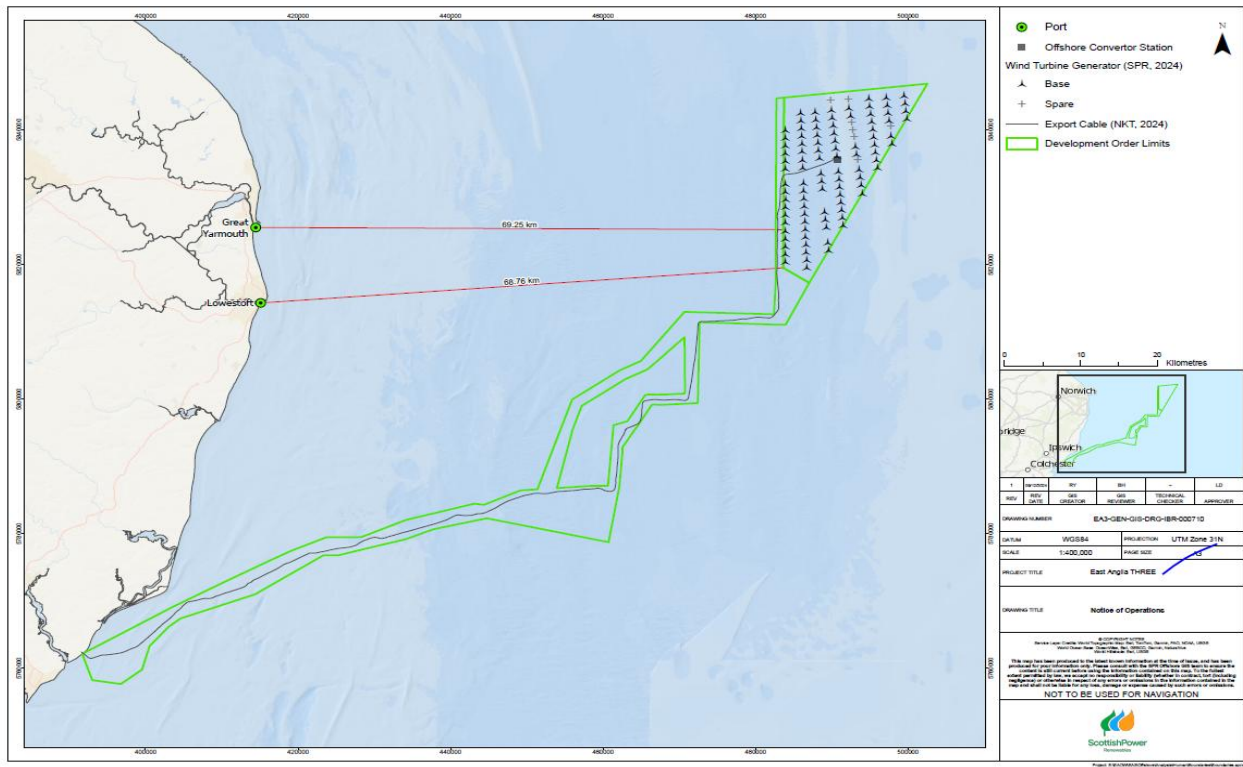
Weekly Notice of Operations

037-2026

Prepared by:	Checked by:	Approved by:
Marine Coordinator	Marine Coordinator	Offshore Installation Manager

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	Notification 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
081/2025	(OFCS) Jack up barge	02/12/2025	TBC	Open	OFCS Jack up barge	02/12/2025
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
015/2026	Marine Mammal Monitoring - Passive Acoustic Monitoring Stations	10/04/2026	31/10/2027	Open	PAM Stations	10/04/2026
018/2026	Marine Mammal Monitoring - Passive Acoustic Monitoring Stations (Servicing, Deployment And Recovery)	04/09/2026		Open	PAM Stations	04/09/2026
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	30/07/2026	Open	Rock Bag Installation	16/06/2026
026/2026	CTV Farra Lir	03/07/2026	TBC	Open	CTV Farra Lir	03/07/2026
028/2027	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	Emergency Response and Rescue Vessels	01/08/2026
032/2026	Inter Array Cable Installation	17/07/2026	TBC	Open	Inter Array Cable Installation	16/08/2026
033/2027	Marine Mammal Monitoring - Passive Acoustic Monitoring Stations (Servicing, deployment and recovery)	02/09/2026	TBC	Open	PAM Stations	14/09/2026

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 • 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 • 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 • 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 • 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 • 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 • 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 • 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 • 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 • 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 • 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 • 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 • 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 • 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 • 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 • 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 Call Sign: T7AH7 MMSI No: 2682239102 Contact Details Phone: +31 255 760 071 Email: tess@dbconnect.nl	Guard Duties: Continued guard vessel duties within the boundary of the East Anglia THREE Offshore Windfarm Array.	Guard Duties: Continue with guard vessel duties within the East Anglia THREE boundary of the Offshore Windfarm Array.
	Name of Vessel: Norside Supporter Call Sign: C6GP4 MMSI No: 311001311 Contact Details Phone: +47 46701233 Email: master.supporter@stodig.no	IAC Termination and Testing: Continued with inter array cable termination and testing operations within the East Anglia THREE boundary of the Offshore Windfarm Array. Port call: Port call conducted for crew change and cargo operations.	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: NR Hunter Call Sign: MROM5 MMSI No: 232059247 Contact Details Phone: +44(0)7944974021 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 Call Sign: MROM4 MMSI No: 232059246 Contact Details Phone: +44 (0) 7984321461 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 Call Sign: MOTT9 MMSI No: 232053207 Contact Details Phone: 07398653457 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: JB 120 Call Sign: C6IE5 MMSI No: 311001648 Contact Details Phone: +31 162 762 672 Email: ro120@jackupbarge.com	Offshore Converter Station Accommodation Barge: Remained jacked up at the East Anglia THREE Offshore Converter Station. The barge has continued to provide accommodation and walk-to-work access for the commissioning phase of the Offshore Converter Station. Helicopter Operations: Completed personnel transfers via helicopter.	Offshore Converter Station Accommodation Barge: Continue to provide accommodation and Walk to Work access for the East Anglia THREE Offshore Converter Station (OFCS). Helicopter Operations: Planned crew changes within the East Anglia THREE Windfarm.

	Name of Vessel: Bos Prelude Call Sign: PBZK MMSI No: 253000039 Contact Details Phone: +447957302781 Email: bridge.prelude@ship.britoil.com.sg	OFCS Platform Supply Vessel: Continues to perform regular cargo runs between the East Anglia THREE Offshore Converter Station and the ports of Emden, Germany and Lowestoft, UK.	OFCS Platform Supply Vessel: Continues to perform regular cargo runs between the East Anglia THREE Offshore Converter Station and the ports of Emden, Germany and Lowestoft, UK.
	Name of Vessel: VOS Traveller Call Sign: MELC7 MMSI No: 232019717 Contact Details: Phone: 01224 459572 Email: bridge@vostraveller.fleetvroom.com	Emergency Response and Rescue Vessel: Continued to provide emergency rescue and recovery support (ERRV) within the East Anglia THREE Offshore Windfarm Array. Port call: Port call completed for crew change and cargo operations.	Emergency Response and Rescue Vessel: Continue to provide emergency rescue and recovery support (ERRV) within the East Anglia THREE Offshore Windfarm Array. Port call: Port call planned to for crew change and cargo operations.
	Name of Vessel: Seaway Moxie Call Sign: MDBO3 MMSI No: 232015469 Contact Details Phone: +881 677 123 993 Email: Seawaymoxie.bridge@subsea7.com	IAC Support Vessel: Continued with equipment and personnel transfer operations on WTG foundations via Walk-To-Work gangway, as part of the inter array cable laying works within the boundary of the East Anglia THREE Offshore Windfarm Array. Port call: Port call completed for crew change and cargo operations.	IAC Support Vessel: Continue with equipment and personnel transfer operations to WTG foundations via Walk-To-Work gangway, within the East Anglia THREE boundary of the Offshore Windfarm Array.

	Name of Vessel: Windea Clausius Call Sign: CQ2750 MMSI No: 255916481 Contact Details Phone: +30 (0) 1250 62966110 +49 1520 4827535 Email: Bridge@windea.clausius.bsmfleet.c	IAC Termination and Testing: Continued with inter array cable termination and testing operations within the East Anglia THREE boundary of the Offshore Windfarm Array. Port call: Port call conducted for crew change and cargo operations.	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: Grand Canyon III Call Sign: LACJ8 MMSI No: 257010590 Contact Details Phone: +87 07 73 20 47 49 Email: master@grand-canyon.no	Cable Trenching and Burial: Continued with cable trenching operations within the East Anglia THREE boundary of the Offshore Windfarm Array.	Cable Trenching and Burial: Continue with cable trenching and burial operations within the East Anglia THREE boundary of the Offshore Windfarm Array.
	Name of Vessel: Wind Osprey Call Sign: OZPA2 MMSI No: 219029785 Contact Details Phone: +45 89 87 30 53 Email: master.osprey@cadeler.com	WTG Installation: WTG installation operations within the East Anglia THREE boundary of the Offshore Windfarm Array. Helicopter Operations: Completed crew changes within the East Anglia THREE Windfarm. Port Call: Port call for cargo operations.	WTG Installation: Continue Wind Turbine Generator (WTG) installation operations within the East Anglia THREE boundary of the Offshore Windfarm Array. Helicopter Operations: To complete crew changes within the East Anglia THREE Windfarm.

	Name of Vessel: IWS Windwalker Call Sign: 5BBL6 MMSI No: 210495000 Contact Details Phone: +4721507338 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. Port call: Port call completed for crew change and cargo operations.	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 Call Sign: OWSJ MMSI No: 219491000 Contact Details Phone: +4582130944 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: Seaway Phoenix Call Sign: 2EEZ6 MMSI No: 235084529 Contact Details Phone: 00 881677 112 455 Email: SeawayPhoenix.captain@subsea7.com	Cable laying operations: Continued cable laying operations within the East Anglia THREE boundary of the Offshore Windfarm Array. Port call: Port call completed for crew change and cargo operations.	Cable laying operations: Continue cable laying operations within the East Anglia THREE boundary of the Offshore Windfarm Array.

	Name of Vessel: Wind Pace Call sign: OZGW2 MMSI: 219033393 Contact Details Phone: +45 28 11 39 28 Email: master.pace@cadeler.com	WTG Installation: Continued with Wind Turbine Generator (WTG) installation operations within East Anglia THREE. Helicopter Operations: Completed crew changes within the East Anglia THREE Windfarm	WTG Installation: Continue Wind Turbine Generator (WTG) installation operations within the East Anglia THREE boundary of the Offshore Windfarm Array. Helicopter Operations: To complete crew changes within the East Anglia THREE Windfarm Port Call: Port call for cargo and crew change operations.
	Name of Vessel: Purus Frances Call sign: LXHP MMSI: 232046093 Contact Details Phone+44 7940295052 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 Call Sign: LAWV8 MMSI No: 257768000 Contact Details: Phone: +47 2396 1101 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 Port call: Port call completed for cargo operations.	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 Call Sign: MTCQ4 MMSI No: 232064953 Contact Details: Phone +44 (0)7889105965 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: Rix Lion Call Sign: 2HOH3 MMSI No: 235105282 Contact Details: Phone 01482 259918 Email: rix.lion@rix.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: NOS Exceeder Call Sign: OVQQ2 MMSI No: 219034889 Contact Details: Phone +46761803083 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: BB Ocean Call Sign: LFBI MMSI No: 258825000 Contact Details: Phone: +47 90 18 85 88 Email: bbocean.skipper@bube.no	PAM Station Servicing: BB Ocean is performing a service on the 12 PAM stations deployed at locations in and around East Anglia THREE Windfarm Array.	PAM Station Servicing: BB Ocean will continue to perform a service on the 12 PAM stations deployed at locations in and around East Anglia THREE Windfarm Array.
	Name of Vessel: Grampian Eagle Call Sign: MRJQ3 MMSI No: 232058582 Contact Details: Phone: 01224 261485 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: Will continue to provide accommodation and walk-to-work access for the service teams within the East Anglia THREE boundary of the Offshore Windfarm Array until approximately 17/09.

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

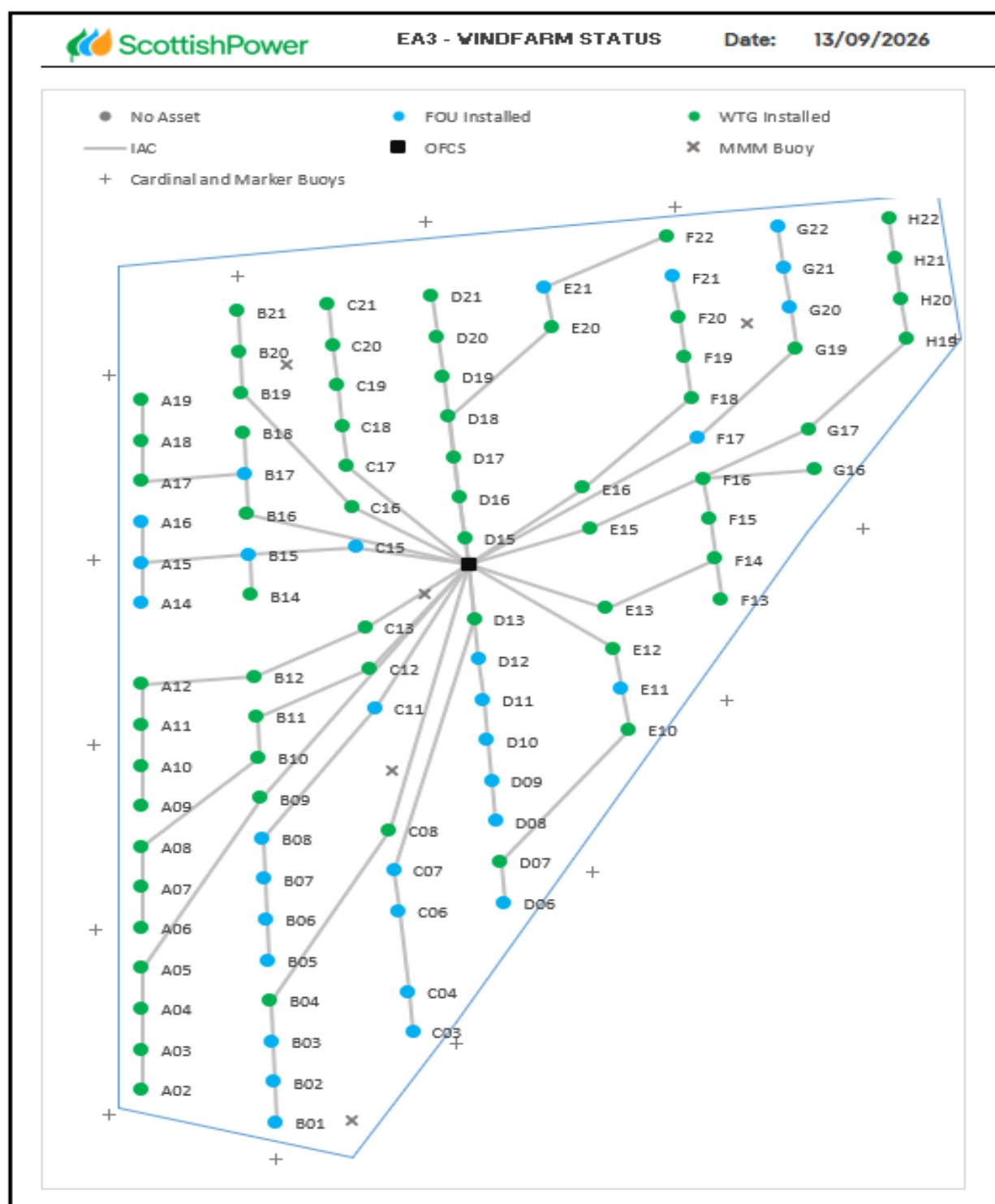
MARINE OPERATIONS

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.



PROJECT: East Anglia THREE Offshore Windfarm

Doc. ID.: EA3-CST-MAS-NOT-IBR-000001

Rev. 2

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.	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

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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	No	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	No	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	No	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	No	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	No	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.	No	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.	No	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.	No	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.	No	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
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.	No	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.	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.	No	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
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

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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.	No	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.	No	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.	No	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		64/95	