Inch Cape
OFFSHORE LIMITED

Inch Cape Offshore Wind Farm

Weekly notice of operations

43/2026

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Date of issue:	26/10/2026
Work planned for the period:	26/10/2026 to 01/11/2026

Construction activities commenced at Inch Cape Offshore Wind Farm on the 16th of June 2025. This notice will be updated weekly giving information on all the activities taking place in the windfarm and export cable corridor. Should anyone have any questions regarding construction operations we kindly ask that you put them forward well in advance.

Inch Cape Offshore Wind Farm is located approximately 15 to 22 kilometres (km) (eight to 12 nautical miles (nm)) off the Angus coastline, to the east of the Firth of Tay. The development area is approximately 150 square kilometres (km2) and will contain 72 wind turbines, one offshore substation platform (OSP), 66 kilovolts (kV) inter-array cabling and the initial section of the export cables between the development area boundary and OSP.

The Development Area is located approximately 15nm east of the mouth of the River Tay.

The Offshore Export Cable Corridor will consist of two 220 kV export cables approximately 85 km long, between the landfall point at Cockenzie in East Lothian and the boundary of the Development Area, and 1.4 km across at the widest point, reducing to approximately 250 m at the landfall. The extent of the Inch Cape development site and export cable route is shown below in fig 1.

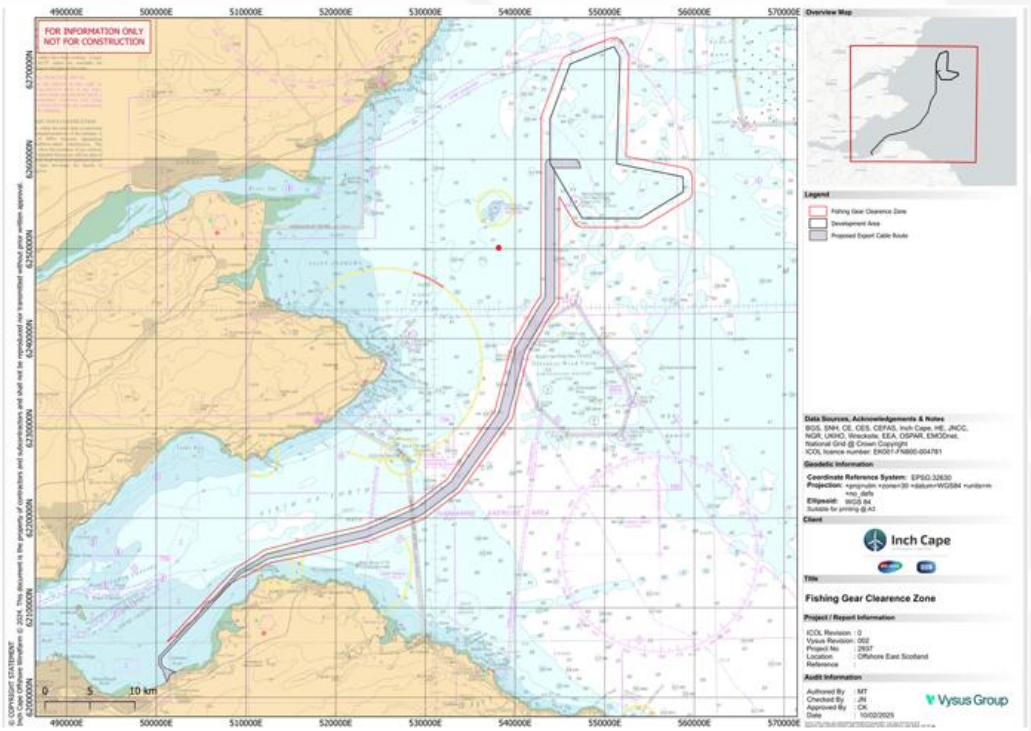


Fig 1 - Inch Cape Offshore Wind Farm location and export cable corridor

1. Contact details for Marine Coordination

The following contact can provide more information if required.

Telephone number (24/7):	**+44 (0) 7709 507917**
Email for Marine Coordinator:	**Icol.mcc@inchcapewind.co.uk**
Address:	Inch Cape Marine Control Centre and Construction Base 1st Floor, Inchbraoch House Montrose Port Authority South Quay, Ferryden Montrose DD10 9S

2. Foundation Jacket Pin Pile Installation

On behalf of Inch Cape Wind Ltd. Seaway 7 Alfa Lift will continue jacket pin pile installation activities which will be ongoing for several weeks.

Vessel: Seaway Alfa Lift	**Contact Details**	
	Call sign:	**5BFL6**
	MMSI:	**209178000**
	Vessel Information	
	Length:	**217.0m**
	Beam:	**56.0m**
	Draft:	**8.0m**
	Vessel Contact:	**Inch Cape Marine Operations Lead – 07932 229828**

3. Construction Support Activities

On behalf of Inch Cape Wind Ltd. Seaway 7 shall continue construction support activities.

The multi-purpose offshore vessel, Siem Barracuda shall continue pin pile soil plug removal activities.

Vessel: Siem Barracuda	**Contact Details**	
	Call sign:	**5BZQ3**
	MMSI:	**212253000**
	Vessel Information	
	Length:	**120.8m**
	Beam:	**25.9m**
	Draft:	**6.1m**
	Vessel Contact:	**ICOL Marine Ops Lead – 07932 229828**

4. Offshore Sub-Station Commissioning Works.

Commissioning works on the offshore sub station platform will continue. Regular checks of the platform will be carried out by Inch Cape technicians who will access the platform by crew transfer vessel.

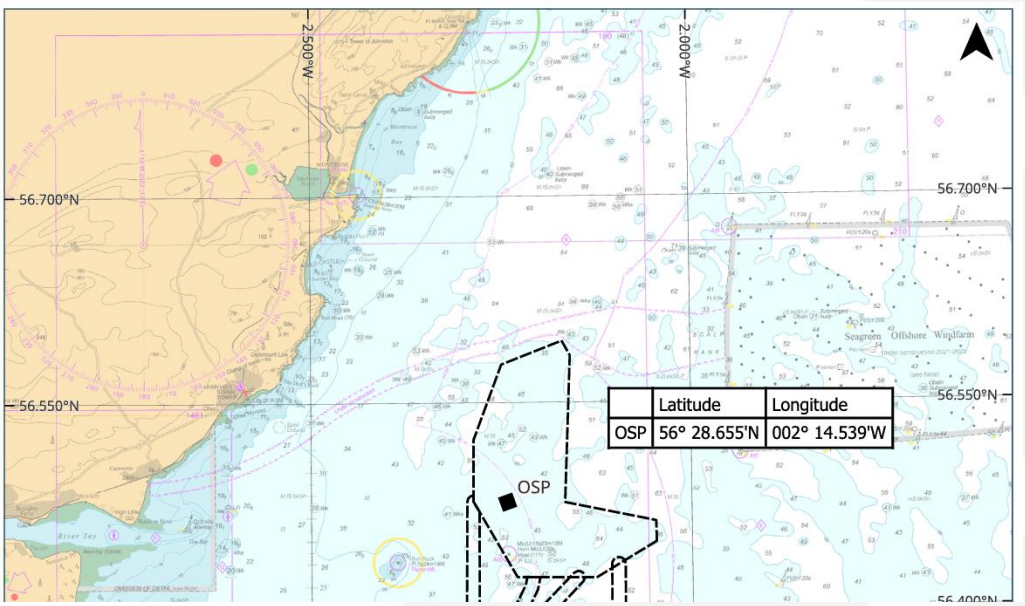


Fig 2 - Inch Cape OSP location.

5. Inter Array Cable Installation

On behalf of Inch Cape, N-Sea will continue inter array cable lay, pull in and burial operations.

Cable laying activities will be conducted by CLV Altera. Burial operations will be conducted by the multi-purpose vessel North Sea Enabler.

Technicians will access the offshore sub station platform and foundation structures via a walk to work system and crew transfer vessels.

Walk to Work activities will be conducted from Olympic Taurus and DOS Notus, the crew transfer vessels MCS Pampero, NR Revolt and NR Alpha shall support operations, vessel detail below

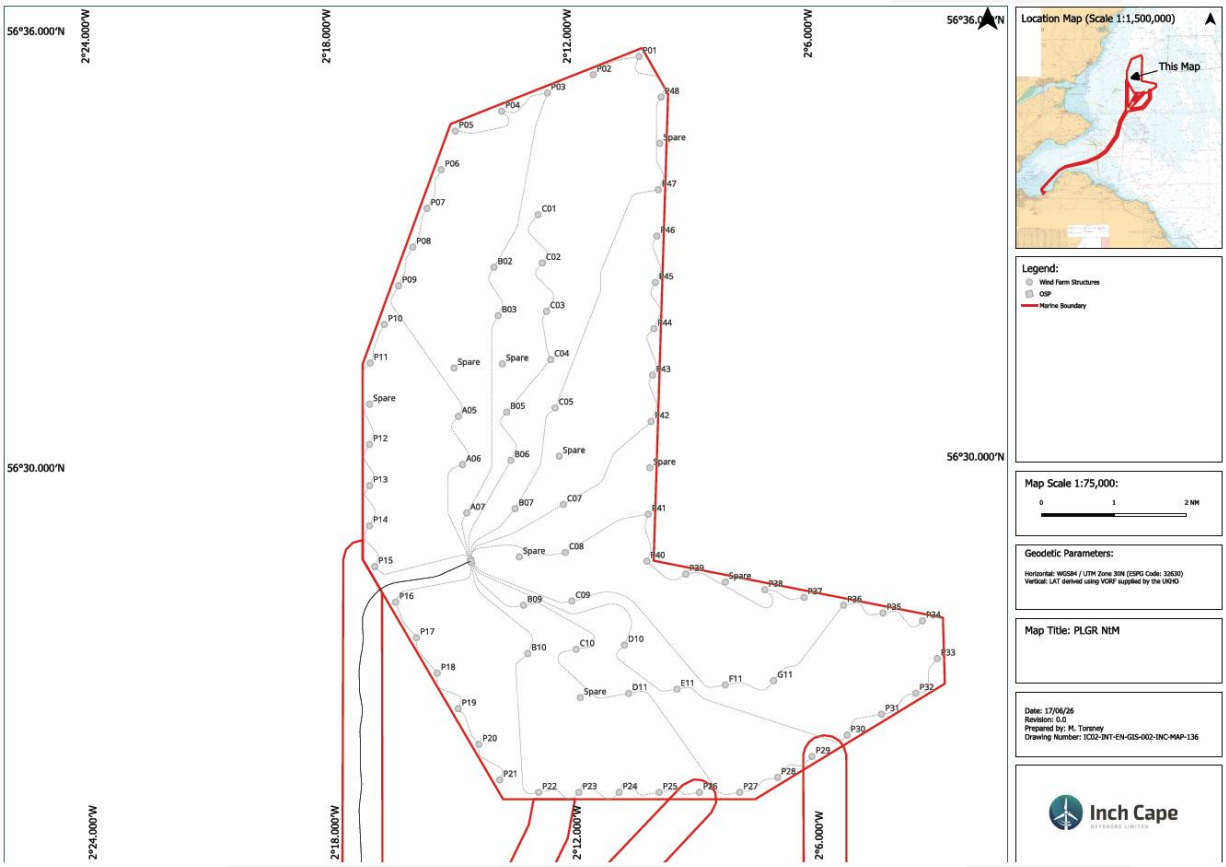


Fig 3 – Inter Array Cable Routes.

Vessel: Altera	Contact Details	
	Call sign:	**PBZM**
	MMSI:	**244517000**
	Vessel Information	
	Length:	**100.0m**
	Beam:	**29.0m**
	Draft:	**4.0m**
	Vessel Contact:	**ICOL Marine Ops Lead – 07932 229828**

Vessel: Olympic Taurus	Contact Details	
	Call sign:	**LDXA3**
	MMSI:	**257959000**
	Vessel Information	
	Length:	**93.8m**
	Beam:	**20.0m**
	Draft:	**5.6m**
	Vessel Contact:	**ICOL Marine Ops Lead – 07932 229828**

Vessel: DOS Notus	Contact Details	
	Call sign:	**OXDR2**
	MMSI:	**219812000**
	Vessel Information	
	Length:	**83.7m**
	Beam:	**19.0m**
	Draft:	**5.4m**
	Vessel Contact:	**ICOL Marine Ops Lead – 07932 229828**

Vessel: North Sea Enabler	Contact Details	
	Call sign:	**LAYT8**
	MMSI:	**257974000**
	Vessel Information	
	Length:	**96.3m**
	Beam:	**20.0m**
	Draft:	**6.0m**
	Vessel Contact:	**ICOL Marine Ops Lead – 07932 229828**

Vessel: MCS Pampero	Contact Details	
	Call sign:	**2FKV2**
	MMSI:	**235092103**
	Vessel Information	
	Length:	**25.7m**
	Beam:	**10.0m**
	Draft:	**2.3m**
	Vessel Contact:	**ICOL Marine Ops Lead – 07932 229828**

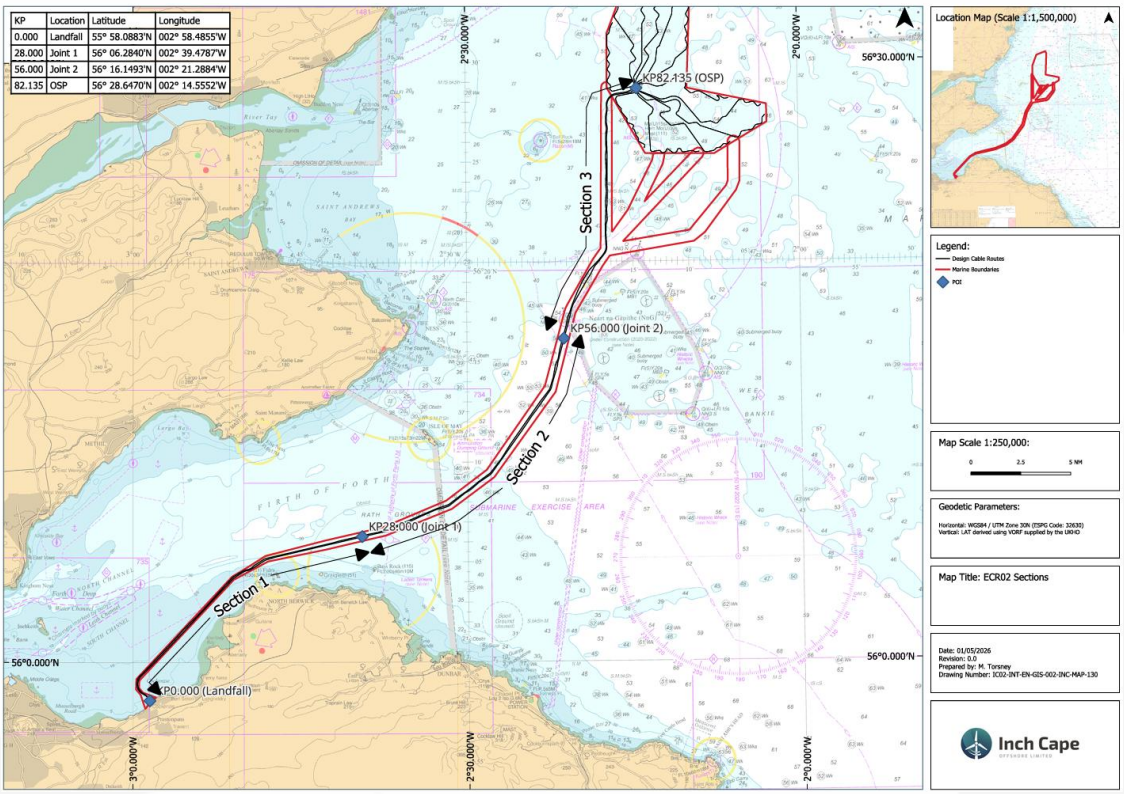
Vessel: NR Revolt	Contact Details	
	Call sign:	**MTJO8**
	MMSI:	**232066266**
	Vessel Information	
	Length:	**27.4m**
	Beam:	**8.0m**
	Draft:	**1.5m**
	Vessel Contact:	**ICOL Marine Ops Lead – 07932 229828**

Vessel: NR Alpha	Contact Details	
	Call sign:	**MPKB5**
	MMSI:	**232055615**
	Vessel Information	
	Length:	**27.0m**
	Beam:	**10.0m**
	Draft:	**1.5m**
	Vessel Contact:	**ICOL Marine Ops Lead – 07932 229828**

6. Export Cable - Nearshore Cable Mattress Installation and Joint Burial Operations

On behalf of Inch Cape Offshore Ltd, Enshore Ltd shall continue export cable nearshore cable mattress installation and joint burial activities.

The utility vessel Voe Vanguard shall continue the installation of concrete mattresses at the export cable nearshore location. On completion the vessel will proceed to the export cable joint locations as shown below.



Vessel: Voe Vanguard	Contact Details	
	Call sign:	**MBEN9**
	MMSI:	**232008636**
	Vessel Information	
	Length:	**33.2 m**
	Beam:	**14.5 m**
	Draft:	**2.6m**
	Vessel Contact:	**ICOL Marine Ops Lead – 07932 229828**

7. Crew Transfer Vessel Operations.

Inch Cape Offshore Wind Ltd. shall continue crew transfer vessel (CTV) operations. The crew transfer vessel MO12, MO14, NOS Completer and Windcat 27 shall support ongoing work scopes.

Vessel: MO12	Contact Details	
	Call sign:	**MTBI3**
	MMSI:	**232064723**
	Vessel Information	
	Length:	**26.0m**
	Beam:	**9.0m**
	Draft:	**2.0m**
	Vessel Contact:	**Inch Cape Marine Operations Lead – 07932 229828**

Vessel: MO14	Contact Details	
	Call sign:	**MTBI4**
	MMSI:	**232064724**
	Vessel Information	
	Length:	**26.0m**
	Beam:	**9.0m**
	Draft:	**2.0m**
	Vessel Contact:	**Inch Cape Marine Operations Lead – 07932 229828**

Vessel: NOS Completer	Contact Details	
	Call sign:	**2DLB8**
	MMSI:	**235079909**
	Vessel Information	
	Length:	**19.0m**
	Beam:	**8.0m**
	Draft:	**1.3m**
	Vessel Contact:	**Inch Cape Marine Operations Lead – 07932 229828**

Vessel: Windcat 27	Contact Details	
	Call sign:	**2ELD8**
	MMSI:	**235086068**
	Vessel Information	
	Length:	**18.0m**
	Beam:	**6.0m**
	Draft:	**1.2m**
	Vessel Contact:	**Inch Cape Marine Operations Lead – 07932 229828**

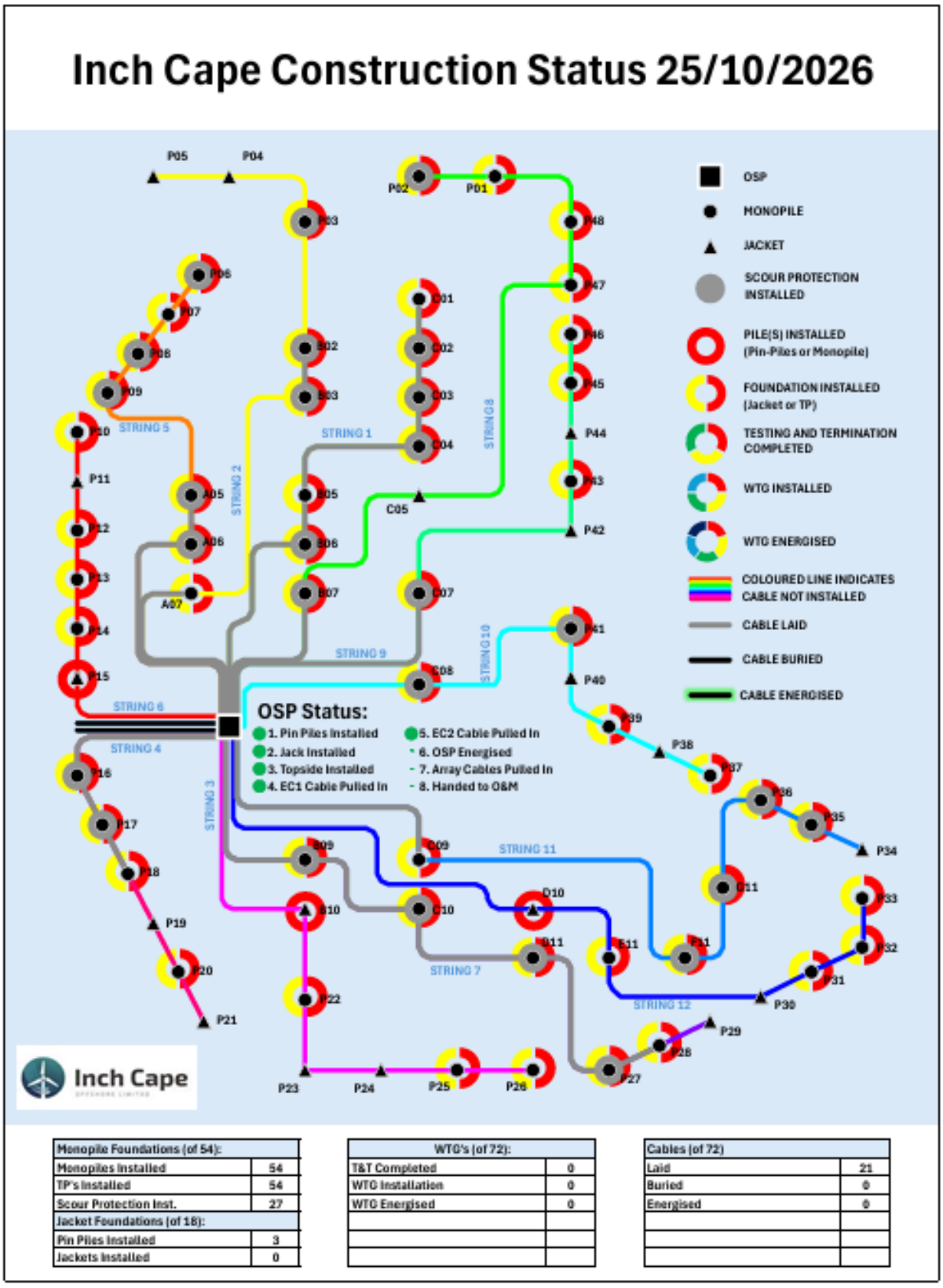
8. Guard Vessel Deployment

There shall be two guard vessels deployed within the Inch Cape array site and Export cable route. The guard vessels will monitor the export cable route and construction site broadcasting pertinent construction, safety and navigational information 6 hourly to interested vessel traffic.

Vessel: Guard Vessel Bountiful	Contact Details	
	Call sign:	**MJLF4**
	MMSI:	**232004846**
	Vessel Information	
	Length:	**20.0m**
	Beam:	**6.0m**
	Draft:	**3.0m**
	Vessel Contact:	**Inch Cape Marine Operations Lead – 07932 229828**

Vessel: Guard Vessel Julia M FR54	Contact Details	
	Call sign:	**MXHY7**
	MMSI:	**234750000**
	Vessel Information	
	Length:	**20.0m**
	Beam:	**6.0m**
	Draft:	**4.0m**
	Vessel Contact:	**Inch Cape Marine Operations Lead – 07932 229828**

9. Construction Progress.



Monopile Foundations (of 54):	
Monopiles Installed	54
TP's Installed	54
Scour Protection Inst.	27
Jacket Foundations (of 18):	
Pin Piles Installed	3
Jackets Installed	0

WTG's (of 72):	
T&T Completed	0
WTG Installation	0
WTG Energised	0

Cables (of 72)	
Laid	21
Buried	0
Energised	0

Disclaimer – This drawing is a schematic representation of the construction site and not to be used for navigation, as installed coordinates provided in the below table.

Transition Piece Foundation Installation & Coordinates

Asset ID	Monopile Installed Coordinates	Date of Installation	Transition Piece Installation Date
C04	56° 31.412’ N 002° 12.500’ W	02/06/2026	15/07/2026
P33	56° 27.238’ N 002° 02.994’ W	02/06/2026	08/06/2026
P48	56° 35.000' N 002° 09.676' W	01/06/2026	31/07/2026
C08	56° 28.760' N 002° 12.192' W	30/05/2026	27/07/2026
P22	56° 25.469' N 002° 12.924' W	28/05/2026	02/08/2026
B03	56° 32.025' N 002° 13.795' W	27/05/2026	22/07/2026
P27	56° 25.436' N 002° 07.939' W	26/05/2026	25/07/2026
P07	56° 33.508' N 002° 15.538' W	26/05/2026	07/07/2026
P47	56° 33.727' N 002° 09.776' W	21/05/2026	31/07/2026
P12	56° 30.274'N 002°17.028’ W	20/05/2026	28/07/2026
F11	56° 26.914'N 002° 08.261' W	18/05/2026	27/07/2026
P02	56° 35.317’N 002° 11.361' W	17/05/2026	20/07/2026
P06	56° 34.036’N 002° 15.174' W	12/05/2026	06/07/2026
P03	56° 35.073'N 002° 12.506' W	11/05/2026	21/07/2026
P37	56° 28.101' N 002° 06.276'W	10/05/2026	05/08/2026
P28	56° 25.634' N 002° 06.992'W	10/05/2026	26/06/2026
P35	56° 27.873' N 002° 04.322'W	09/05/2026	26/07/2026
P10	56° 31.920' N 002° 16.627' W	03/05/2026	02/08/2026
P08	56° 32.978' N 002° 15.901' W	02/05/2026	21/07/2026
P43	56° 31.181' N 002° 09.974' W	01/05/2026	01/08/2026
P39	56° 28.443' N 002° 09.206' W	30/04/2026	01/08/2026
P09	56° 32.449' N 002° 16.264' W	29/04/2026	14/07/2026
G11	56° 26.964' N 002° 07.061' W	21/04/2026	10/07/2026
B05	56° 30.697' N 002° 13.611' W	20/04/2026	16/07/2026
A05	56° 30.646' N 002° 14.814’ W	20/04/2026	22/07/2026
C07	56° 29.419' N 002° 12.226 W	19/04/2026	08/07/2026
C09	56° 28.092' N 002° 12.045' W	18/04/2026	09/07/2026
B09	56° 28.041'N 002° 13.246’ W	15/04/2026	07/03/2026
P16	56° 28.103' N 002° 16.421' W	14/04/2026	13/07/2026
B06	56° 30.033' N 002° 13.520' W	13/04/2026	06/01/2026
P41	56° 29.272' N 002° 10.122' W	09/04/2026	09/07/2026
P46	56° 33.090' N 002° 09.825' W	09/04/2026	30/05/2026
P18	56° 27.120' N 002° 15.406' W	03/04/2026	07/04/2026
C02	56° 32.739' N 002° 12.682' W	02/04/2026	31/05/2026
D11	56° 26.814'N 002° 10.663’ W	01/04/2026	06/01/2026
C10	56° 27.428'N 002° 11.954’ W	31/03/2026	06/02/2026
B07	56° 29.369'N 002° 13.428’ W	22/03/2026	23/05/2026
A06	56° 29.982'N 002° 14.722’ W	21/03/2026	26/05/2026
A07	56° 29.318'N 002° 14.630’ W	19/03/2026	06/02/2026
P36	56° 27.987' N 002° 05.299' W	18/03/2026	01/05/2026
C01	56° 33.403' N 002° 12.773' W	14/03/2026	29/04/2026
P25	56° 25.450' N 002° 09.933' W	07/03/2026	22/05/2026

P31	56° 26.484' N 002° 04.396' W	06/03/2026	23/04/2026
P01	56° 35.560' N 002° 10.216' W	04/03/2026	18/07/2026
P14	56° 29.156' N 002° 17.049' W	03/03/2026	14/07/2026
C03	56° 32.075' N 002° 12.591' W	03/03/2026	24/05/2026
P13	56° 29.708' N 002° 17.039' W	25/02/2026	25/05/2026
P20	56° 26.138' N 002° 14.393' W	24/02/2026	12/07/2026
E11	56° 26.864’ N 002° 09.462’W	24/02/2026	21/04/2026
P26	56° 25.443’ N 002° 08.936’ W	22/02/2026	22/04/2026
P45	56° 32.454’ N 002° 09.875’W	21/02/2026	20/04/2026
B02	56° 32.689’ N 002° 13.886’W	15/01/2026	19/04/2026
P17	56° 27.612’ N 002° 15.914’W	14/01/2026	24/04/2026
P32	56° 26.765’ N 002° 03.537’ W	27/12/2025	02/05/2026

Monopile & Transition Piece Installation – As installed coordinates.

Pin Pile & Jacket Installation & Coordinates

Asset ID	Pin Pile Coordinates	Installation Date	Jacket Installed
P15	56° 28.595’N 002° 16.928’W	04/10/2026	
D10	56° 27.478’N 002° 10.75’W	07/10/2026	
B10	56° 27.380’N 002° 13.150’W	23/10/2026	

Pin Pile & Jacket Installation – As installed coordinates.

10. Safety Zones

Following consideration by Scottish government ministers, it has been agreed that during construction and commissioning of the Inch Cape development rolling 500m safety zones will be established around the offshore sub-station platform, each wind turbine generator and/or their foundations whilst construction works are in progress. Up to Ten 500m safety zones may be active concurrently as indicated by the attendance of a construction vessel.

Furthermore, pre-commissioning 50m safety zones will be established around each structure (both WTGs and OSP) and/or their foundations which is either partially constructed or commissioned, up until the point of commissioning of the wind farm. Up to 73 of these safety zones may be active at any time, given that the development will comprise of one OSP and 72 WTG’s.

11. Website and social media

The website for Inch Cape Offshore Wind Farm can be found at **www.inchcapewind.com.** This contains all Inch Cape Weekly Notices of Operations and Notices to Mariners, together with a large amount of general information about the project.

For more about the project you can follow our social media platforms Linkedin and Instagram, links below.

Linkedin: **@Inch Cape Offshore Limited**

Instagram: **@inchcapeoffshore**

A central list of recipients is maintained by Inch Cape Marine Coordination, if you are not the appropriate recipient or do not wish to receive these notices, please contact Marine Coordination as per the details in section 1 of this notice.

12. Inch Cape Weekly Vessel Report.

Inch Cape Offshore Windfarm
Vessels & Operators

Reference to Marine Licence Conditions OFTI Marine Licence MS-00010593 Condition 3.1.3 and Generating Station Marine Licence MS-00010140 Condition 3.1.3

26.10.2026

Inch Cape
OFFSHORE LIMITED

Vessel On Site

N-R	Vessel Picture	Vessel Name / Flag	Type / Function	Operator	Contact / contact details	Call sign / MMSI / IMO	LOA (m) Beam (m) Draft (m)	Date on Site	Marine Licence(s) applicable
1		Seaway Alfa Lift	Heavy Lift Vessel	Seaway 7	ICOL MCC +44 (0) 7709 507917	5BFL6 209178000	217.0m x 56.0m	18/03/2026	MS-00010984
2		North Sea Enabler	Inter Array Cable Burial Vessel	N-Sea	ICOL MCC +44 (0) 7709 507917	LAYT8 257947000	96.3m x 20m	06/10/2026	MS-00010593
3		Altera	Cable Lay Vessel	N-Sea	ICOL MCC +44 (0) 7709 507917	PBZM 244517000	100.0m x 29.0m	11/08/2026	MS-00010593
4		Olympic Taurus	Walk to Work SOV	N-Sea	ICOL MCC +44 (0) 7709 507917	LDXA3 257959000	93.0m x 20.0m	28/07/2026	MS-00010593
5		DOS Notus	Walk to Work SOV	N-Sea	ICOL MCC +44 (0) 7709 507917	LDXA3 257959000	93.0m x 20.0m	28/07/2026	MS-00010593
6		MSC Pampero	Crew Transfer Vessel	N-Sea	ICOL MCC +44 (0) 7709 507917	2FKV2 235092103	25.0m x 10.0m	22/07/2026	MS-00010593
7		NR Revolt	Crew Transfer Vessel	N-Sea	ICOL MCC +44 (0) 7709 507917	MTJO8 232066266	27.0m x 8.0m	12/08/2026	MS-00010593
8		NR Alpha	Crew Transfer Vessel	N-Sea	ICOL MCC +44 (0) 7709 507917	MPKB5 232055615	27.0m x 10.0m	14/10/2026	MS-00010593
9		Siem Barracuda	Construction Support Vessel	Seaway 7	ICOL MCC +44 (0) 7709 507917	5BZQ3 212253000	120.8m x 25.19	21/05/2026	MS-00010593
10		Voe Vanguard	Multi Cat Utility Vessel	Enshore	ICOL MCC +44 (0) 7709 507917	5BEN9 232008636	33.0m x 14.0m	20/10/2026	MS-00010593
11		MO12	Crew Transfer Vessel	Inch Cape Wind.	ICOL MCC +44 (0) 7709 507917	MTBI3 232064723	26.0m x 9.0m	27/04/2026	MS-00010593
12		MO14	Crew Transfer Vessel	Inch Cape Wind.	ICOL MCC +44 (0) 7709 507917	MTBI4 232064724	26.0m x 9.0m	27/04/2026	MS-00010593
13		Windcat 27	Crew Transfer Vessel	Inch Cape Wind.	ICOL MCC +44 (0) 7709 507917	2ELD8 235086068	18.0m x 6.0m	30/08/2026	MS-00010593
14		NOS Completer	Crew Transfer Vessel	Inch Cape Wind.	ICOL MCC +44 (0) 7709 507917	2DLB8 235079909	19.0m x 8.0m	30/08/2026	MS-00010593
15		GV Julia M	Guard Vessel	Inch Cape Wind.	ICOL MCC +44 (0) 7709 507917	MXHY7 234750000	20.0m x 6.0m	12/10/2026	MS-00010593
16		GV Bountiful	Guard Vessel	Inch Cape Wind.	ICOL MCC +44 (0) 7709 507917	MJLF4 232004846	20.0m x 6.0m	07/10/2026	MS-00010593