Inch Cape
OFFSHORE LIMITED

Inch Cape Offshore Wind Farm

Notice to Mariners

Date of issue:	27/10/26	**Notice number:**	23-26
		Revision number:	

Wind Turbine Generator Installation & Commissioning

All mariners and stakeholders are advised that wind turbine generator installation and commissioning activities shall commence.

1. Contact details

For more information on the offshore works:

Marine Coordination	Duty Marine Coordinator
E-mail:	Icol.mcc@inchcapewind.co.uk
Telephone number (24/7):	07709 507917

For all fisheries liaison and related enquiries

Fisheries Liaison Officer	Alex Winrow-Giffin
Telephone number:	+44 (0)7760 160039
E-mail:	Alex@brownmay.com

2. Activity Description

All mariners and stakeholders are advised that Vestas Wind Systems A/S shall commence the installation and commissioning of 72 wind turbine generators (WTG's).

The installation of 72 WTG's shall be conducted by the construction jack up vessel Wind Mover. The WTG components shall be loaded in the Port of Dundee and transported to the Inch Cape site. Prior to arrival in Dundee for component load out, the Wind Mover shall enter the Inch Cape site and jack up in the safe haven position shown below in fig 1, coordinates shown in table 1. Wind mover is expected to arrive at Inch Cape on or around Friday the 30th of October.

WTG commissioning activities shall be conducted from the Service Operations Vessel Acta Hercules. Technicians will access the WTG's via a walk to work system, operations shall be supported by the crew transfer vessels NOS Exceller and NOS Empowerer, vessel details in section 3.

WTG installation and commissioning activities shall continue until September 2027.

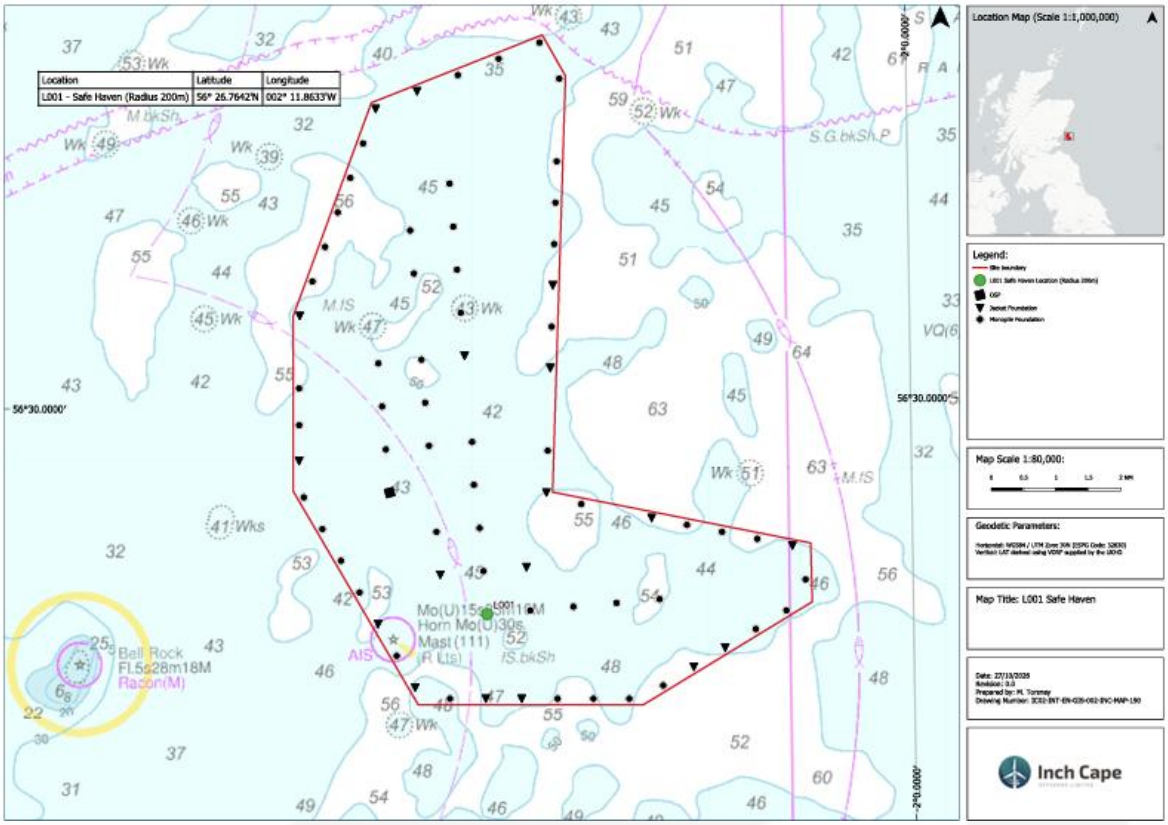

Fig 1 – Inch Cape Wind Turbine Generator locations, safe haven jacking location shown by green circle.

Jacking location	Coordinates (DDM Format)
Safe haven coordinates	56-26.764N 002-11.863W

Table 1 – Safe Haven jacking coordinates.

3. Vessel details

Vessel: Wind Mover	Contact Details	
	Call sign:	**V7A6097**
	MMSI:	**538010478**
	Vessel Information	
	Length:	**153.1m**
	Beam:	**56.0m**
	Draft:	**8.2M**
	Vessel Contact:	**Inch Cape Marine Operations Lead – 07932 229828**

Vessel: Acta Hercules	Contact Details	
	Call sign:	**PFUP**
	MMSI:	**246962000**
	Vessel Information	
	Length:	**89.6m**
	Beam:	**19.0m**
	Draft:	**5.8M**
	Vessel Contact:	**Inch Cape Marine Operations Lead – 07932 229828**

Vessel: NOS Exceller	Contact Details	
	Call sign:	**OYUL2**
	MMSI:	**219035556**
	Vessel Information	
	Length:	**36.0m**
	Beam:	**11.0m**
	Draft:	**2.0M**
	Vessel Contact:	**Inch Cape Marine Operations Lead – 07932 229828**

Vessel: NOS Empowerer	Contact Details	
	Call sign:	**OUMN2**
	MMSI:	**219035557**
	Vessel Information	
	Length:	**36.0m**
	Beam:	**11.0m**
	Draft:	**2.0M**
	Vessel Contact:	**Inch Cape Marine Operations Lead – 07932 229828**

4. 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.

5. Distribution list

A distribution list for Notice to Mariners recipients is maintained centrally by Inch Cape. If you are not the appropriate recipient of these notices, or do not wish to receive them in future, please email icol.mcc@inchcapewind.co.uk to be removed from the list (or to request names to be added).

For more information about Inch Cape Offshore Wind Farm please visit www.inchcapewind.com and https://www.linkedin.com/company/inch-cape-offshore-limited/

Information about Inch Cape Offshore Wind Farm can also be found on Instagram at https://www.instagram.com/inchcapeoffshorewind?igsh=aXFyczFpMnF0b2pn&utm_source=qr

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