

Project Title	Seagreen Wind Energy Ltd
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Seagreen Offshore Wind Farm

Weekly Notice of Operations

43/2025

Issue Date – 20th October 2025.

Notice of Operations on Seagreen Offshore Wind Farm.

Work planned for the period 20-10-25 to 27-10-25.

Construction activities commenced on Seagreen Offshore Wind Farm on Thursday 17th December 2021. The first phase of the project is now fully operational with all 114 Wind Turbine Generators fully commissioned. As such, Operations and Maintenance activities are underway. There are several outstanding construction activities remaining which will be ongoing during 2025. This notice will be updated weekly giving information on all the activities taking place in the windfarm. Should anyone have any questions regarding construction operations we kindly ask that you put them forward well in advance.

The Seagreen Offshore Wind Farm is located at the outer Firth of Forth and Firth of Tay region of the North Sea. The site is situated approximately 17.5 nautical miles East-southeast of the Port of Montrose where the project Marine Coordination Centre is located. The development consists of 114 suction bucket foundation structures, with associated 10MW wind turbine generators, 1 HVAC offshore substation platform, associated inter array and export cabling. The generated power is transmitted to the National Grid via three subsea transmission cables making landfall at Carnoustie, Angus. Grid connection has been achieved at the Tealing onshore substation.

The Seagreen development site is highlighted below in red, the export cable corridor is highlighted in blue.

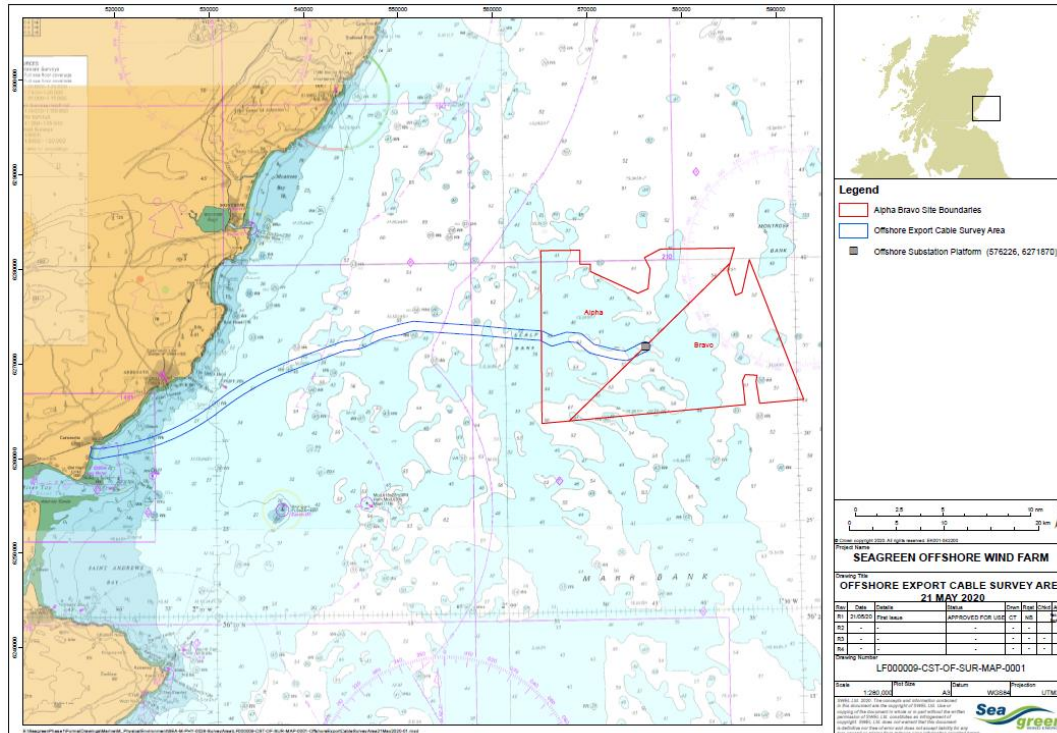


Fig 1 – Seagreen offshore wind farm location and export cable corridor.

1. Contact details for Marine Coordination

The following contact can provide more information if required.

Telephone Number (24/7 Operations)	+44 (0) 1674 689401
Email for Marine Coordinator	seagreenmarinecoordination@sse.com
Address	Seagreen Wind Energy Ltd, O&M Building, Windy Waves House, South Quay Ferryden, Montrose, Angus DD10 9SL

2. Operations & Maintenance activities (O&M)

Operations and Maintenance activities are ongoing. The Service Operation Vessel (SOV) Brint Enabler will provide accommodation with personnel utilising a walk to work gangway system to access the WTG structures for work activities. Operations are 24 hours per day.

The CTV, MO9 and the Brint Enablers daughter craft Brint Worker will support the Brint Enabler with O&M operations

Vessel – Brint Enabler	Contact Details	
	Call Sign	LALG8
	MMSI	257967000
	Length	82.5m
	Beam	18.6m
	Draft	5.3m

Vessel – MO9	Contact Details	
	Call Sign	MNXA2
	MMSI	232048583
	Length	26.0m
	Beam	11.0m
	Draft	2.7m

Vessel – Brint Worker	Contact Details	
	Call Sign	MKVQ7
	MMSI	232040390
	Length	11.0m
	Beam	4.0m
	Draft	1.0m

3. Offshore Substation Platform Works

The planned scope of work at the Offshore Substation has now been completed and the Farra Grainne has departed from the project.

4. Guard Vessel Deployment.

Seagreen Wind Energy have deployed a site Guard Vessel. Six hourly VHF radio broadcasts shall be made containing information regarding the Seagreen development including work activities, safety zone information and site demarcation buoyage information. Vessel details below. GV Reaper

Vessel – GV Reaper WK83		Contact Details	
		Callsign	MFIX5
		MMSI	232022358
		Length	26m
		Beam	4m
		Draft	4.2m

Safety Zones

As all the Seagreen Wind Turbine Generators are fully commissioned, mandatory 500m safety zones shall be established around any WTG where major maintenance work is being undertaken, where major maintenance is as per the definition given in the 2007 Regulations. The safety zones will be active whenever a major maintenance vessel is at the WTG during the operational phase. Up to five of these safety zones could be concurrently active, but no more than four where there is one active 500m safety zone around the Offshore Sub-station Platform.

A mandatory 500m safety zone shall be established around the Offshore Sub-station Platform where major maintenance work is being undertaken, where major maintenance is as per the definition given in the 2007 Regulations. The safety zone will be active whenever a major maintenance vessel is at the OSP during the operational phase.

5. Website

The official website for Seagreen Offshore Wind Farm can be found at

<https://seagreenwindenergy.com>

This contains all Seagreen Weekly Notices of Operations and Notices to Mariners, together with a large amount of general information about the project.

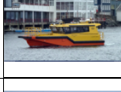
There is also a Twitter feed at [@seagreenwind](https://twitter.com/seagreenwind)

6. Distribution List

A central list of recipients is maintained by Seagreen 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.

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7. Seagreen weekly vessel report.

Seagreen Offshore Windfarm Vessels & Operators									
Reference to Marine Licence Conditions 3.1.2 (OWF Alpha and Bravo ML), 3.1.2 (OTA ML) and 3.1.2 (Open Cut at Landfall ML)									
Vessel Data Matrix Seagreen Windfarm									
No. Ref	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
2		MO9	Crew Transfer Vessel	Vestas	Seagreen Marine Coordination +44 (0) 1674 689401	MNXA2 232048583	26m x 11m	02.12.23	N/A
3		Brint Enabler	Service Operations Vessel	Vestas	Seagreen Marine Coordination +44 (0) 1674 689401	LAVG7 258687000	86m x 18.5	30.09.2025	N/A
4		Brint Worker	High Speed Craft	Vestas	Seagreen Marine Coordination +44 (0) 1674 689401	MKVQ7 232040390	11m x 4m	30.09.25	N/A
5		GV Reaper WK83	Guard Vessel	SWEL	Seagreen Marine Coordination +44 (0) 1674 689401	MFIX5 232	26m x 4m	15.10.2025	N/A