

<b>Project Title</b>	Seagreen Wind Energy Ltd
<b>Document Reference Number</b>	LF000009-MIP-MA-MAN-NOT-0001

# Seagreen Offshore Wind Farm.

## Weekly Notice of Operations 47/2022

**Issue Date – 21st November 2022.**

**Notice of Operations on Seagreen Offshore Wind Farm.**

**Work planned for the period 21-11-2022 to 27-11-2022.**

**Construction activities commenced on Seagreen Offshore Wind Farm on Thursday 17<sup>th</sup> December 2021 with works at the export cable landfall site. This notice will be updated weekly giving information of the progress and resources involved in the construction of the windfarm. The intention is to give notice of the activities involved in the construction phase of the project. 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 in 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 will be located during the construction and operational phases. The first phase of the development will consist of 114 suction bucket foundation structures, with associated 114 10MW offshore wind turbine generators, 1 HVAC offshore substation platform, associated inter array and export cabling. The generated power will be transmitted to the National Grid via 3 subsea transmission

cables making landfall at Carnoustie, Angus, to the Southwest of the development site. Grid connection will be achieved at the Tealing onshore substation. The second phase of the project will consist of 36 piled foundation structures, with associated 36 Wind Turbine Generators, associated inter array and export cabling and one additional 1 HVAC offshore substation platform. The phase 2 transmission cable is proposed to make landfall at Cockenzie, East Lothian (subject to appropriate licensing).

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

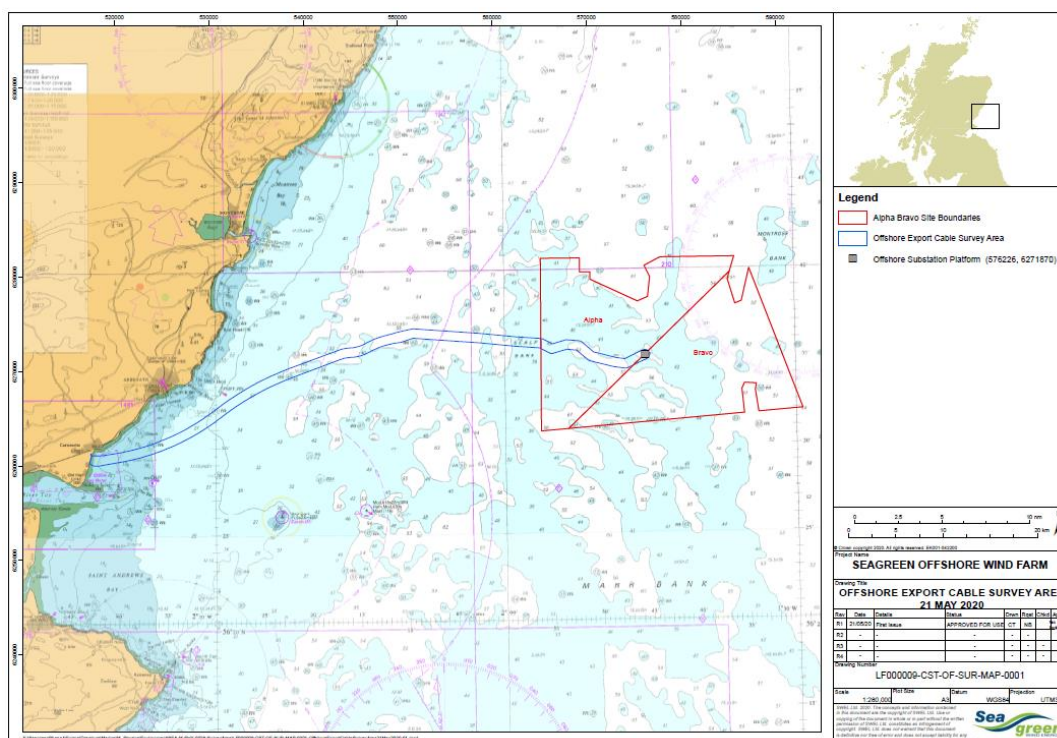


Fig 1 – Seagreen offshore wind farm location and export cable corridor.


## 1. Contact details for Marine Coordination


The following contact can provide more information if required.

Telephone Number (24/7 Operations)	+44 (0) 333 344 5255
Email for Marine Coordinator	<a href="mailto:seagreenmarinecoordination@sse.com">seagreenmarinecoordination@sse.com</a>
Address	Seagreen Wind Energy Ltd, O&M Building, Windy Waves House, South Quay Ferryden, Montrose, Angus DD10 9SL


## 2. Wind Turbine Generator Foundation Installation


On behalf of Seagreen Wind Energy Ltd. Seaway 7 will continue the installation of three-legged suction caisson wind turbine generator foundation structures. The foundation structures will be towed to the work site on barges from Nigg, Cromarty. On arrival at the Seagreen development site they will be installed by the heavy lift vessel Saipem 7000. There shall be a number of anchor handling tugs and barges involved in transporting the foundation structures from Nigg to the Seagreen work site. Details of the vessels are below. A table of installed foundation structures and their coordinates is shown in section 8.


Vessel – Saipem 7000 – Heavy Lift Vessel	Contact Details	
	Call Sign	C6N05
	MMSI	309461000
	Vessel Details	
	Length	129.9m
	Beam	87.0m
	Draft	11.1m
	Vessel Contact	George Cooper- Seaway 7 07545 642881


Vessel – Carlo Martello- Anchor Handling Tug	Contact Details	
	Call Sign	IBCO
	MMSI	247266600
	Vessel Details	
	Length	55.4m
	Beam	15.5m
	Draft	5.7m

Vessel – Carlo Magno- Anchor Handling Tug	Contact Details	
	Call Sign	IBYF
	MMSI	247153600
	Vessel Details	
	Length	55.4m
	Beam	15.5m
	Draft	5.7m


Vessel – Ievoli Blue – Anchor Handling Tug	Contact Details	
	Call Sign	IBYK
	MMSI	242279900
	Vessel Details	
	Length	70.0m
	Beam	15.1m
	Draft	5.0m


Vessel – Ocean Marlin- Supply Vessel	Contact Details	
	Call Sign	MIJX2
	MMSI	232031682
	Vessel Details	
	Length	66.8m
	Beam	16.04m
	Draft	4.5m

Vessel – Bear- Jacket Barge Tug	Contact Details	
	Call Sign	ORRV
	MMSI	205694000
	Vessel Details	
	Length	73.5m
	Beam	16.4m
	Draft	7.0m

Vessel – Sovereign- Jacket Barge Tug	Contact Details	
	Call Sign	ORQW
	MMSI	205644000
	Vessel Details	
	Length	67.4m
	Beam	15.5m
	Draft	7.0m


Vessel – Princess- Jacket Barge Tug	Contact Details	
	Call Sign	ORQU
	MMSI	205642000
	Vessel Details	
	Length	67.4m
	Beam	16m
	Draft	7.2m

Vessel – REM Supporter – Supply Vessel	Contact Details	
	Call Sign	5BCN3
	MMSI	209051000
	Vessel Details	
	Length	94.1m
	Beam	20.0m
	Draft	5.9m

Barges	Contact Details	
	Call Sign	N/A
	MMSI	N/A
	Vessel Details	
	Length	122m
	Beam	36.5m
	Draft	N/A

## 2.1 Foundation Grout Installation


Seaway 7 will install grout to the wind turbine generator foundation suction caisson voids within the Seagreen site boundary. The supply vessel EDT Hercules will transport the grouting mix to the Seagreen site. The vessel will set up at the required foundation location and connect a grout hose to the suction caisson. The grouting mixture will then be injected into the caisson void. A remotely operated vehicle (ROV) will also be utilised in this operation.

Vessel – EDT Hercules – Grout Vessel		Contact Details	
		Call Sign	5BAM4
		MMSI	210776000
		Vessel Details	
		Length	88.8m
		Beam	19.6m
		Draft	5.9m

## 2.2 Foundation Scour Protection Installation

On behalf of Seagreen Wind Energy Ltd, Seaway 7 will install seabed scour protection rock to the wind turbine generator suction caisson foundation structures within the Seagreen site boundary.

The Flexible Fall Pipe Vessel (FFPV) Bravenes will transport the scour protection rock to the Seagreen site and install it on the seabed using a flexible fall pipe system. This allows scour protection to be installed around the suction caisson foundation structures to a high degree of accuracy. At the end of the fall pipe a remotely operated vehicle will be used to control the flow of rock to the seabed.

Vessel – FFPV Bravenes		Contact Details	
		Call Sign	PDCF
		MMSI	244860916
		Vessel Details	
		Length	154.0m
		Beam	28.0m
		Draft	9.0m
		Vessel Contact	Onshore Rep: George Cooper <a href="mailto:George.Cooper@seaway7.com">George.Cooper@seaway7.com</a>

## 3. Export cable works.

### 3.1 Export Cable Landfall works.

Works on the export cable protection pipes continues. Further details are below in section 2.2. The landfall works area is shown below in Fig 2.





Fig 2 – Landfall works area located at Carnoustie Barry Golf Links.


### 3.2 Nearshore export cable protection and diving works.


Operations on the self-submersible cable protection pipes continues. Works will be conducted from the DSV Sophie and the Tug Forth Warrior, vessel details below. All three Export Cables have been pulled in at the landfall site at Carnoustie, pulled into the offshore sub-station platform and trenched.

Survey operations of the inter-tidal area at Carnoustie shall commence this week, the survey vessel Marine Sensor shall commence sub-bottom profiling operations at a date to be confirmed, vessel details below.

6 temporary anchors and 5 rock-net remain on the seabed to be used during nearshore export cable works. These are surface marked by day-glo pellet buoys. The coordinates and locations of the anchors are shown below in fig 3 and table 1.

Vessel – MPV Sophie		Contact Details	
		Call Sign	LK7943
		MMSI	258003500
		Vessel Details	
		Length	14.9m
		Beam	7.0m
		Draft	1.0m
		Vessel Contact	+47 928 35 222

Vessel – Forth Warrior	Contact Details	
	Call Sign	2JHR8
	MMSI	235116011
	Vessel Details	
	Length	27.3m
	Beam	11.5m
	Draft	2.8m
	Vessel Contact	TBC

Vessel – Marine Sensor	Contact Details	
	Call Sign	MLLR2
	MMSI	235033255
	Vessel Details	
	Length	8m
	Beam	2m
	Draft	0.5m
	Vessel Contact	TBC

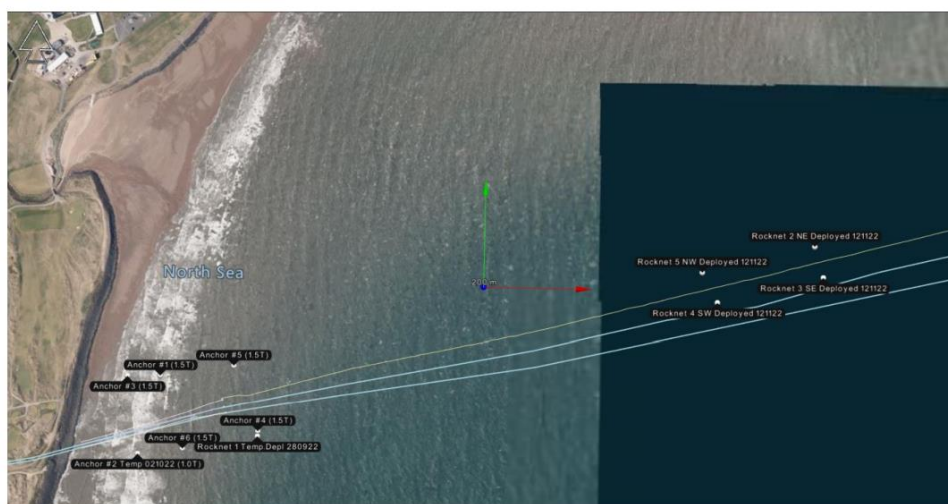


Fig 3 – Anchor & Rock-net locations





Object:	Easting	Northing	Lat (deg)	Long (deg)	Status
Anchor 1 (1.0T)	517 670	6260783	56.491156	-2.71303	In use for DSV mooring
Anchor 2 (1.0T)	517 631	6260637	56.489846	-2.713674	Recovered/temp. relocated South of Pipe 3, 2022-10-02
Anchor 3 (1.5T)	517 789	6260789	56.491205	-2.711097	Repos. 2022-09-28. In use for DSV Mooring
Anchor 4 (1.5T)	517 792	6260732	56.490693	-2.711052	Repos. 2022-09-27 In use for DSV mooring
Anchor 5 (1.5T)	517 804	6260803	56.491331	-2.710853	Installed 2022-09-27. In use for DSV mooring
Anchor 6 (1.5T)	517 851	6260683	56.490167	-2.712827	Installed 2022-09-27. In use for DSV mooring
Rocknet 1	517 683	6260673	56.490167	-2.712827	Repos. as contingency mooring 2022-09-28
Rocknet 2	518 869	6261045	56.493463	-2.693539	Temp. Installed 2022-11-12. For North Cable trenching op's
Rocknet 3	518 886	6260988	56.492950	-2.693267	Temp. Installed 2022-11-12. For North Cable trenching op's
Rocknet 4	518 692	6260938	56.492509	-2.696421	Temp. Installed 2022-11-12. For North Cable trenching op's
Rocknet 5	518663	6260993	56.493004	-2.696888	Temp. Installed 2022-11-12. For North Cable trenching op's

Table 1 – Temporary anchor/rocknet coordinates.

#### 4.0 Offshore Platform (OSP) Topside Structure Hook up and Commissioning

On behalf of Seagreen Wind Energy Ltd, Petrofac will commission the Seagreen Offshore Sub-station. The support vessel Norside Cygnus will transfer platform commissioning teams via the vessels' motion compensated gangway system. The crew transfer vessel MO6 will support operations.


Vessel – Norside Cygnus	Contact Details	
	Call sign	C6BW7
	MMSI	311000386
	Length	85.6
	Beam	22.4
	Draft	5.5
	Vessel Contact	Roy Nasr – Petrofac – 07494 809904


Vessel – M06	Contact Details	
	Call Sign	MIQ02
	MMSI	232033197
	Length	26.0m
	Beam	11.0m
	Draft	2.7m
	Vessel Contact	<a href="mailto:ram.jeyaraman@petrofac.com">ram.jeyaraman@petrofac.com</a>

## 5. Inter Array Cable Installation.

On behalf of Seagreen Wind Energy Ltd, Seaway 7 will install and trench inter-array cabling between the wind turbine generator foundation structures and offshore sub-station platform within the Seagreen site boundary as shown in fig 1. The Installation Support Vessels Siem Stingray and Olympic Orion will support the cable laying vessel Seaway Phoenix. The crew transfer vessel Farra Lark will support Siem Stingray. Already installed inter-array cable details including coordinates of installed foundation structures can be found in Section 8.

**Siem Stingray & Olympic Orion** – These vessels will act as Installation Support vessels. Cable installation technicians will be deployed to the wind turbine generator foundation structures and sub-station platform using the vessels’ motion compensated gangway system.

Vessel – Siem Stingray	Contact Details	
	Call Sign	LAFP8
	MMSI	258783000
	Length	120.8m
	Beam	27m
	Draft	6.5m
	Vessel Contact	George Cooper – Seaway 7 07545 642881

Vessel – Olympic Orion		Contact Details	
		Call Sign	LDEA3
		MMSI	257786000
		Length	93.8m
		Beam	20.0m
		Draft	6.2m
		Vessel Contact	George Cooper – Seaway 7 07545 642881


**Seaway Phoenix** – This vessel will install and trench the inter array cables between adjacent wind turbine foundation structures and the offshore sub-station platform. This vessel will also conduct pre-lay grapnel runs along the planned cable routes prior to installation.

Surface laid installed inter-array cable details including coordinates of installed foundation structures can be found in Section 8.

Vessel – Seaway Phoenix		Contact Details	
		Call Sign	2EEZ6
		MMSI	235084529
		Length	129.9m
		Beam	27.8m
		Draft	7.4m
		Vessel Contact	George Cooper – Seaway 7 07545 642881

## 6. Geophysical Survey Operations.

On behalf of Seagreen Wind Energy Ltd, Seaway 7 will conduct a geophysical survey of spare wind turbine generator positions and associated inter-array cable routes. The vessel will deploy towed survey equipment, all vessels are requested to give the Glomar Vantage at least 500m clearance at all times, vessel details below.

1. Vessel – Glomar Vantage		Contact Details	
		Call Sign	HO3057
		MMSI	372867000
		Vessel Details	
		Length	56m
		Beam	12m
		Draft	3.5m
		Vessel Contact	<a href="mailto:George.cooper@seaway7.com">George.cooper@seaway7.com</a>


## 7.0 Wind Turbine Generator Installation & Commissioning.


On behalf of Seagreen Wind Energy Ltd, MHI Vestas Offshore Wind continue installation and commissioning of wind turbine generators. There shall be four vessels utilised during this operation.

The Jack-up vessel, Wind Orca, will install the wind turbine generator components.

The Service Operation Vessel (SOV) Acta Centaurus will provide accommodation for the WTG commissioning technicians. Personnel will utilise the Acta Centaurus's walk to work gangway system to access the WTG structures for commissioning activities. The Crew Transfer Vessels HST Harri and HST Euan will support the Acta Centaurus.


A table of installed WTG's and their coordinates is shown below in Section 8.


Vessel – Wind Orca		Contact Details	
		Call Sign	OZSB2
		MMSI	219029786
		Length	161.3m
		Beam	49.03m
		Draft	5.7m

Vessel – Acta Centaurus	Contact Details	
	Call Sign	PBOI
	MMSI	244341000
	Length	93.4m
	Beam	18.0m
	Draft	5.6m
	Vessel Contact	Paul Grant – Commissioning Manager +44 7587630374


## 8. Crew Transfer Vessels (CTV's).


A number of crew transfer vessels support operations within the Seagreen site, please see details below.


Vessel – Seacat Sceptre	Contact Details	
	Call Sign	MKOU6
	MMSI	2322039754
	Length	24m
	Beam	8m
	Draft	1.4m
	Vessel Contact	Graeme Watters, +44 (0) 7932 229828

Vessel – Farra Lark	Contact Details	
	Call Sign	MMAC6
	MMSI	232043235
	Length	27.0m
	Beam	10.0m
	Draft	1.4m
	Vessel Contact	Onshore Rep: George Cooper <a href="mailto:George.Cooper@seaway7.com">George.Cooper@seaway7.com</a>



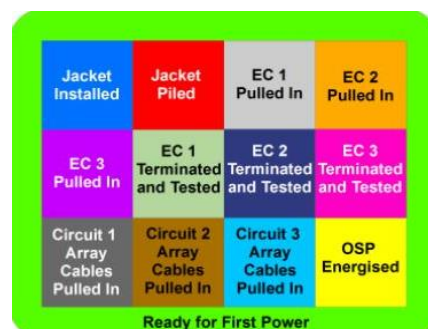
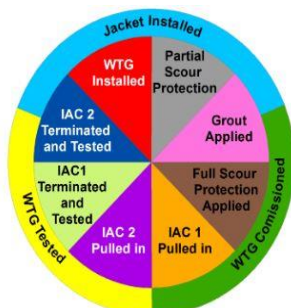
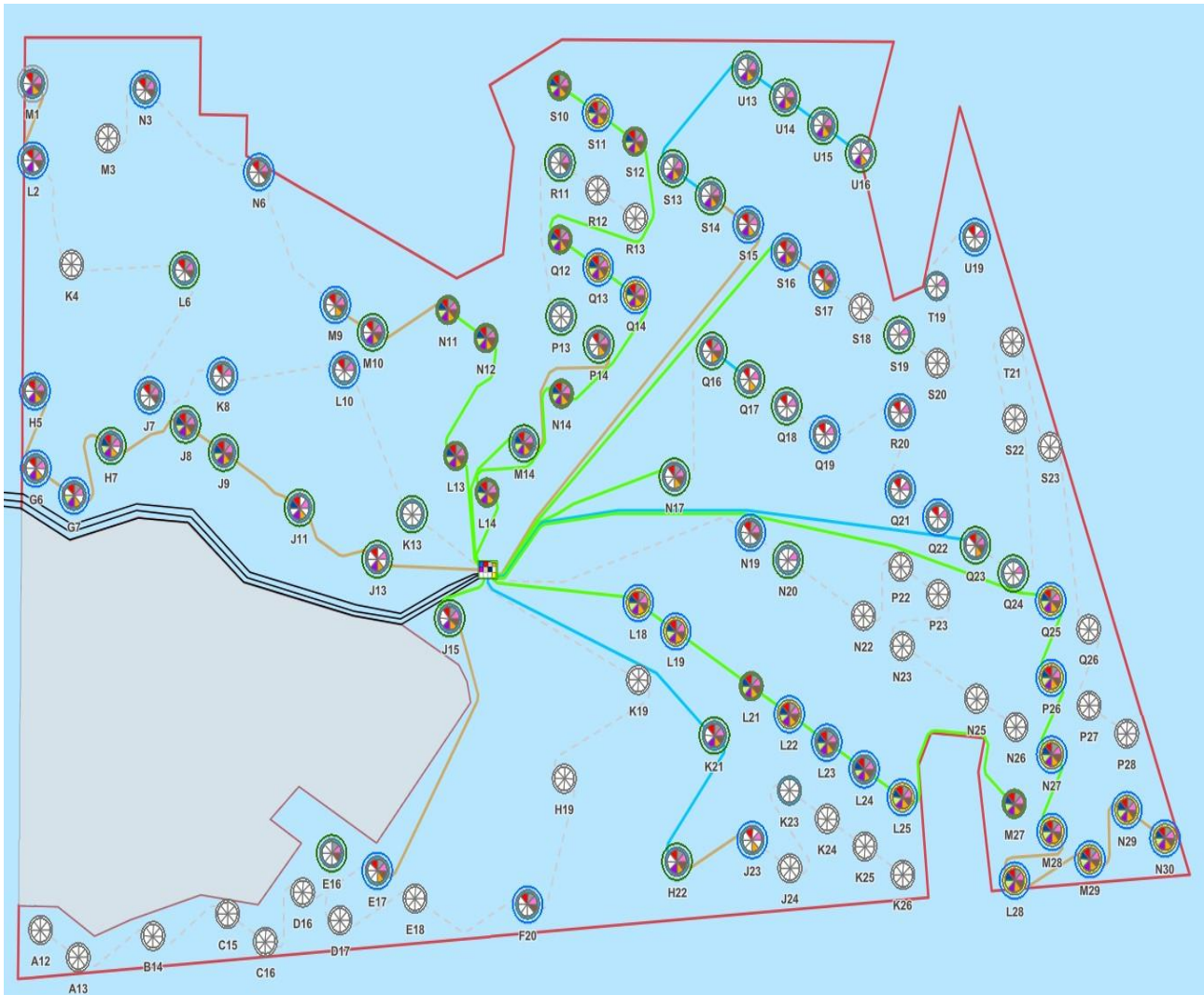
Vessel – WEM 6	Contact Details	
	Call Sign	MKT18
	MMSI	232040184
	Length	26.0m
	Beam	9.0m
	Draft	1.8m
	Vessel Contact	Onshore Rep: George Cooper <a href="mailto:George.Cooper@seaway7.com">George.Cooper@seaway7.com</a>

Vessel – HST Harri	Contact Details	
	Call Sign	MGBN4
	MMSI	23202433
	Length	27.0m
	Beam	11.0m
	Draft	2.4m
	Vessel Contact	Onshore Rep: Paul Grant – 07587 630374

Vessel – HST Euan	Contact Details	
	Call Sign	MGQ03
	MMSI	232025959
	Length	27.0m
	Beam	11.0m
	Draft	2.4m
	Vessel Contact	Onshore Rep: Paul Grant – 07587 630374

## 9 Construction progress update.

Please see below the current state of construction activity within the Seagreen site including coordinates of already installed assets, this will be updated weekly within this notice. Outside the issue of this notice updates can be obtained from the Duty Marine Coordinator, contact details are in section 1.



### Installed Foundation and Wind Turbine Generators

Installed WTG's highlighted in Yellow

WTG ID	Lat & Long (WGS84 DDM)	WTG ID	Lat & Long (WGS84 DDM)
OSP	56° 35.094'N 1° 45.537'W	N12	56° 37.509'N 1° 45.577'W
J15	56° 34.579'N 1° 46.396'W	N14	56° 36.929'N 1° 43.832'W
L02	56° 39.367'N 1° 56.036'W	N17	56° 36.060'N 1° 41.215'W
L13	56° 36.279'N 1° 46.272'W	S16	56° 38.408'N 1° 38.643'W
L14	56° 35.899'N 1° 45.551'W	S17	56° 38.118'N 1° 37.771'W
L18	56° 34.740'N 1° 42.063'W	P14	56° 37.444'N 1° 42.971'W
L19	56° 34.450'N 1° 41.191'W	P26	56° 33.958'N 1° 32.515'W
L21	56° 33.869'N 1° 39.449'W	Q12	56° 38.539'N 1° 43.857'W
L22	56° 33.579'N 1° 38.578'W	Q13	56° 38.249'N 1° 42.984'W
L23	56° 33.289'N 1° 37.708'W	Q14	56° 37.959'N 1° 42.111'W
M10	56° 37.572'N 1° 48.183'W	Q17	56° 37.089'N 1° 39.494'W
M14	56° 36.414'N 1° 44.691'W	Q18	56° 37.799'N 1° 38.621'W
M28	56° 32.349'N 1° 32.498'W	Q19	56° 36.508'N 1° 37.750'W
M29	56° 32.057'N 1° 31.628'W	Q21	56° 35.927'N 1° 36.007'W
N11	56° 37.798'N 1° 46.450'W	Q25	56° 34.763'N 1° 32.524'W
L28	56° 31.835' N 1° 33.358' W	S11	56° 39.859'N 1° 43.009'W
F20	56° 31.585' N 1° 44.614' W	S12	56° 39.569'N 1° 42.135'W
N30	56° 32.280' N 1° 29.898' W	P13	56° 37.734' N 1° 43.844' W
L25	56° 32.707' N 1° 35.967' W	N29	56° 32.571' N 1° 30.767' W
H22	56° 32.035' N 1° 41.156' W	N27	56° 33.154' N 1° 32.506' W
H07	56° 36.375' N 1° 54.237' W	S10	56° 40.149' N 1° 43.882' W
U16	56° 39.437'N 1° 36.919'W	K21	56° 33.355' N 1° 40.309' W
U19	56° 38.565' N 1° 34.302' W	K13	56° 35.673' N 1° 41.156' W

L24	56° 32.998' N 1° 36.837' W	Q23	56° 35.345' N 1° 34.265' W
S14	56° 38.989' N 1° 40.389' W	R20	56° 36.732' N 1° 36.017' W
S15	56° 38.699' N 1° 39.516' W	M27	56° 32.640' N 1° 33.367' W
S18	56° 37.827' N 1° 36.899' W	J23	56° 32.260' N 1° 39.427' W
S19	56° 37.537' N 1° 36.027' W	J13	56° 35.197' N 1° 48.075' W
J11	56° 35.736' N 1° 49.886' W	L10	56° 37.174' N 1° 48.846' W
E17	56° 31.938' N 1° 48.084' W	K08	56° 37.119' N 1° 51.648' W
J08	56° 36.603' N 1° 52.506' W	G06	56° 36.147' N 1° 55.968' W
G07	56° 35.859' N 1° 55.095' W	H05	56° 36.952' N 1° 55.985' W
E16	56° 32.125' N 1° 49.125' W	N19	56° 35.479' N 1° 39.471' W
L06	56° 38.212' N 1° 52.538' W	M09	56° 37.861' N 1° 49.057' W
M01	56° 40.172' N 1° 56.053' W	J07	56° 36.915' N 1° 53.355' W
Q16	56° 37.379' N 1° 40.366' W	N06	56° 39.244' N 1° 50.820' W
N03	56° 40.111' N 1° 53.444' W	J09	56° 36.314' N 1° 51.633' W
Q22	56° 35.636' N 1° 35.136' W	S13	56° 39.279' N 1° 41.262' W
U13	56° 40.308' N 1° 39.538' W	U14	56° 40.018' N 1° 38.665' W
U15	56° 39.728' N 1° 37.792' W	K23	56° 32.774' N 1° 38.567' W
T19	56° 38.051' N 1° 35.164' W	Q24	56° 35.054' N 1° 33.394' W
K23	56° 32.774' N 1° 38.567' W	R11	56° 39.344' N 1° 43.870' W
N20	56° 35.189' N 1° 38.600' W		


### Surface Laid Inter Array Cables


Array Cable	Cable Status	Array Cable	Cable Status
K21 – H22	Surface Laid.	OSP – Q23	Surface Laid.
S13 – U13	Surface Laid.	OSP – K21	Surface Laid.
U15 – U16	Surface Laid	S14 – S13	Surface Laid.

Q16 – Q17	Surface Laid	U13 – U14	Surface Laid.
		U14 – U15	Surface Laid.

## 10 Guard Vessel Deployment.

In line with ongoing inter-array cable installation activities Seaway 7 have deployed two Guard Vessels. Six hourly VHF radio broadcasts shall be made containing information regarding the Seagreen development including installation activity, safety zone information and site demarcation buoyage information. Vessel details below.


Vessel – Genesis	Contact Details	
	Call Sign	MSDK3
	MMSI	235000097
	Length	27.4m
	Beam	8.54m
	Draft	2.5m

Vessel – Morning Dawn	Contact Details	
	Call Sign	MHEU3
	MMSI	232253000
	Length	44.9m
	Beam	9.0m
	Draft	5.2m



## 11 Operations & Maintenance

Operations & Maintenance activities commenced last week as a number of wind turbine generators are fully commissioned. Technicians shall be deployed to service the WTG's and carry out any required trouble-shooting tasks. The Operations & Maintenance team shall be deployed to site aboard the service operations vessel Normand Fortress. The vessel shall remain on site with the technicians being deployed to the assets by motion compensated gangway. The port of operations shall be Montrose where the vessel shall crew change fortnightly, vessel details below.

Vessel – Normand Fortress		Contact Details	
		Call Sign	LIKW3
		MMSI	258537000
		Length	92.9m
		Beam	19.7m
		Draft	6.0m

## 12 Offshore Fisheries Liaison Officers.

During the construction phase of the Seagreen project there will be Offshore Fisheries Liaison Officers (OFLO) deployed on selected construction vessels. The principal role of the OFLO is to establish and maintain effective communications with any fishing vessels encountered and to monitor compliance with good practice guidelines whilst doing so. The OFLO will record details of any fishing activity in and around the site including fishing vessels, gear and communications with fishing vessels and will provide regular updates to the Seagreen FLO. Please contact Seagreen Marine Coordination for further information.

## 13 Safety Zones.

Following consideration by Scottish government ministers it has been agreed that during the construction phases of the Seagreen development mandatory rolling 500m safety zones will be established around each Wind Turbine Generator and/or their foundations whilst construction works are in progress, as indicated by the presence of a construction vessel. The safety zones will be triggered whenever a vessel is on station at a WTG and undertaking construction activities.

In addition, mandatory pre commissioning 50m safety zones will be established around each Wind Turbine Generator and/or their foundations when construction works have been completed but prior to Wind Farm commissioning or where construction works have only been partially completed. These safety zones will be active at any structure during the construction phase where a construction vessel is not present at a Wind Turbine Generator.

## 14 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](#)



















## 15 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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## 16 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 OWF/OTA/Open Cut at Landfall									
	Vessel Picture	Vessel Name / Flag	Type / Function	Operator	Contact / contact details	Call sign / MMSI / IMO	LOA (m) Beam (m) T (m)	Date on Site	Marine Licence(s) applicable
1		Seacat Sceptre	Crew Transfer vessel	SWEL	Graeme Walters Lead Marine Coordinator +44 (0) 7932 229828	MKDU6 232039754	24m 8m	15/10/2021	OWF Alpha & Bravo ML
2		Wind Orca	Jack-up vessel	Vestas	Morten Guldborg Vestas +45 31431463	LXIY 253763000	57.9m x 14.0m	15/06/2022	OWF Alpha & Bravo ML
3		Acta Centaurus	Multi Purpose Offshore Vessel	Vestas	Paul Grant Vestas +44 7587630374	PBDI 244341000	93.4 x 18m	06/11/2021	OWF Alpha & Bravo ML
4		HST Harri	Crew Transfer vessel	Vestas	Paul Grant Vestas +44 7587630374	MGBM4 232024313	27 x 11m	06/11/2021	OWF Alpha & Bravo ML
5		HST Euan	Crew Transfer vessel	Vestas	Paul Grant Vestas +44 7587630374	MGQD3 232025959	27 x 10.31	08.08.22	OWF Alpha & Bravo ML
6		Forth Warrior	Multicat	Nexans Norway AS	Per-Kristian Pederson Nexans Norway +47 476 40 021	2JHR8 235116011	27.3m x 11.5m	31/10/2022	OTA ML & Open Cut at Landfall ML

7		MPV Sophie	Multi Purpose Vessel	Nexans AS	Per-Kristian Pederson Nexans Norway +47 476 40 021	LK7943 25800350*	14.9m x 7m x 1m	20/08/2021	OTA ML & Open Cut at Landfall ML
8		Seaway Phoenix	Cable Laying Vessel	Seaway7	George Cooper Seaway 7 +44 (0) 7545 642881	2EE26 235084529	129.9 x 27.8	10/04/2022	OWF Alpha & Bravo ML
9		Siem Stingray	Installation Support Vessel	Seaway7	George Cooper Seaway 7 +44 (0) 7545 642881	LAFF8 258783000	120.8 x 27.0	10/04/2022	OWF Alpha & Bravo ML
10		GV Genesis	Guard Vessel	Seaway7	George Cooper Seaway 7 +44 (0) 7545 642881	MSDK3 235000097	27.4m x 8.54m	17.10.22	OWF Alpha & Bravo ML
11		GV Morning Dawn	Guard Vessel	Seaway7	George Cooper Seaway 7 +44 (0) 7545 642881	MHEU3 232253000	44.9 x 9.0	21/10/2022	OWF Alpha & Bravo ML
12		Farra Lark	CTV	Seaway7	George Cooper Seaway 7 +44 (0) 7545 642881	MMAC6 232043235	27.0m x 10.0m x 1.4m	02/09/2022	OWF Alpha & Bravo ML
13		WEM6	CTV	Seaway7	George Cooper Seaway 7 +44 (0) 7545 642881	MKT18 232040184	26.0m x 9.0m	13/10/2022	OWF Alpha & Bravo ML
14		MD6	CTV	Petrofac	Ram Jeyaraman ram.jeyaraman@petrofac.com	MIQ02 232033197	26m x 11m	30/10/2022	OTA ML & Open cut at Landfall ML
15		Saipem 7000	Heavy Lift Vessel	Seaway7	George Cooper Seaway 7 +44 (0) 7545 642881	C6NC05 309461000	129.0m x 87.0m x 11m	Week commencing 17th June	OWF Alpha & Bravo ML
16		Carlo Martello	Anchor Handling Tug	Seaway7	George Cooper Seaway 7 +44 (0) 7545 642881	IBCO 247266600	55.4m x 15.5m	Week commencing 17th June	OWF Alpha & Bravo ML
17		Glomar Vantage	Survey Vessel	Seaway7	George Cooper Seaway 7 +44 (0) 7545 642881	HQ3057 372867000	56.3m x 11.5m	29.08.22	OWF Alpha & Bravo ML
18		Carlo Magno	Anchor Handling Tug	Seaway7	George Cooper Seaway 7 +44 (0) 7545 642881	IBYF 247153600	55.4m x 15.5m	Week commencing 17th June	OWF Alpha & Bravo ML
19		Ievoli Blue	Anchor Handling Tug	Seaway7	George Cooper Seaway 7 +44 (0) 7545 642881	IBYK 242279900	70.0m x 15.1m	Week commencing 17th June	OWF Alpha & Bravo ML
20		Ocean Marlin	Supply Vessel	Seaway7	George Cooper Seaway 7 +44 (0) 7545 642881	MLJX2 232031682	66.8m x 16.1m	Week commencing 17th June	OWF Alpha & Bravo ML
21		REM Supporter	Supply Vessel	Seaway7	George Cooper Seaway 7 +44 (0) 7545 642881	5BCN3 209051000	94.1m x 20.0m x 5.9m	Week commencing 17th September	OWF Alpha & Bravo ML
22		EDT Hercules	Grout Installation Vessel	Seaway7	George Cooper Seaway 7 +44 (0) 7545 642881	5BAM4 210776000	88.8m x 19.6m x 5.9m	Week commencing 25th July	OWF Alpha & Bravo ML
23		Olympic Orion	Installation Support Vessel	Seaway7	George Cooper Seaway 7 +44 (0) 7545 642881	LDEA3 257786000	93.8m x 20m	26/10/2022	OWF Alpha & Bravo ML
24		Bear	Anchor Handling Tug	Seaway7	George Cooper Seaway 7 +44 (0) 7545 642881	ORRV 205694000	73.5m x 16.4m	28.09.22	OWF Alpha & Bravo ML
25		Norside Cygnus	Service Operations Vessel	Petrofac	Ram Jeyaraman ram.jeyaraman@petrofac.com	C6BW7 311000386	85.6m x 22.4m	26.10.22	OTA ML & Open cut at Landfall ML

26		Sovereign	Anchor Handling Tug	Seaway7	George Cooper Seaway 7 +44 (0) 7545 642881	ORQW 205644000	67.4m x 15.5m	28.09.22	DWF Alpha & Bravo ML
27		Princess	Anchor Handling Tug	Seaway7	George Cooper Seaway 7 +44 (0) 7545 642881	ORQU 205642000	67.4m x 16.0m	28.09.22	DWF Alpha & Bravo ML
28		Marine Sensor	Survey Vessel	Nexans Norway AS	Per-Kristian Pederson Nexans Norway +47 476 40 021	MLLR2 235033255	8.0m x 2.0m	23/11/2022	OTA ML & Open Cut at Landfall ML
29		Normand Fortress.	Service Operations Vessel	Vestas Operations & Maintenance	Graeme Watters Lead Marine Coordinator +44 (0) 7932 229828	LJKW3 258537000	92.9m x 19.7m	27.09.22	DWF Alpha & Bravo ML