

|                                  |                              |
|----------------------------------|------------------------------|
| <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 02/2022

**Issue Date – 10<sup>rd</sup> January 2022.**

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

**Work planned for the period 10-01-2022 to 16-01-2022.**

**Construction activities commenced on Seagreen Offshore Wind Farm on Thursday 17<sup>th</sup> December 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.

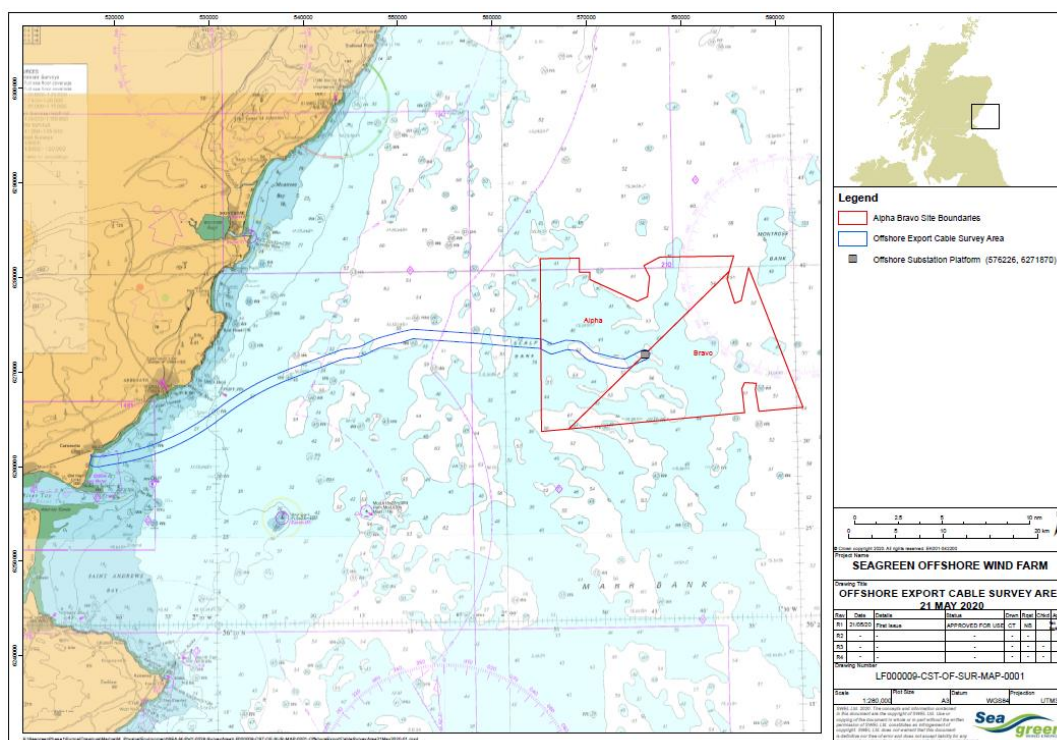


Fig 1 – Seagreen offshore wind farm location and export cable corridor.

## 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       | seagreenmarinecoordination@sse.com   |
| Address                            | Seagreen Wind Energy Ltd, Inchbraoch House<br>Montrose Port Authority, South Quay<br>Ferryden, Montrose, Angus<br>DD10 9SL |

## 2. Export cable works.

### 2.1 Export Cable Landfall works.

Works continue on the reinstatement of Carnoustie beach revetement. Works on the three export cable protection pipes has recommenced ahead of export cable installation activities. 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.

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

Operations on the 3 self-submersible cable protection pipes has recommenced ahead of export cable installation activities. Works will be conducted from the DSV Sophie, details below.

Six temporary anchors will be placed on the seabed to secure the self-submersible cable protection pipes prior to export cable pull in activities. These temporary anchors will be surface marked by day-glo pellet buoys. The coordinates and locations of the anchors are shown below in fig 3 and table 1.

| Vessel Name – MPV Sophie            |  |
|-------------------------------------|--|
| General Description and Dimensions: | Multi-Purpose vessel. 14.9m x 7.0m x 1.0m  |
| Call Sign:                          | LK7943   |
| MMSI:                               | 258003500  |
| Direct Bridge/ Masters Number       | +47 928 35 222   |
| Onshore Representative:             | <a href="mailto:anders@dykkerteknikk.no">anders@dykkerteknikk.no</a> ;<br><a href="mailto:halvor@dykkerteknikk.no">halvor@dykkerteknikk.no</a> |

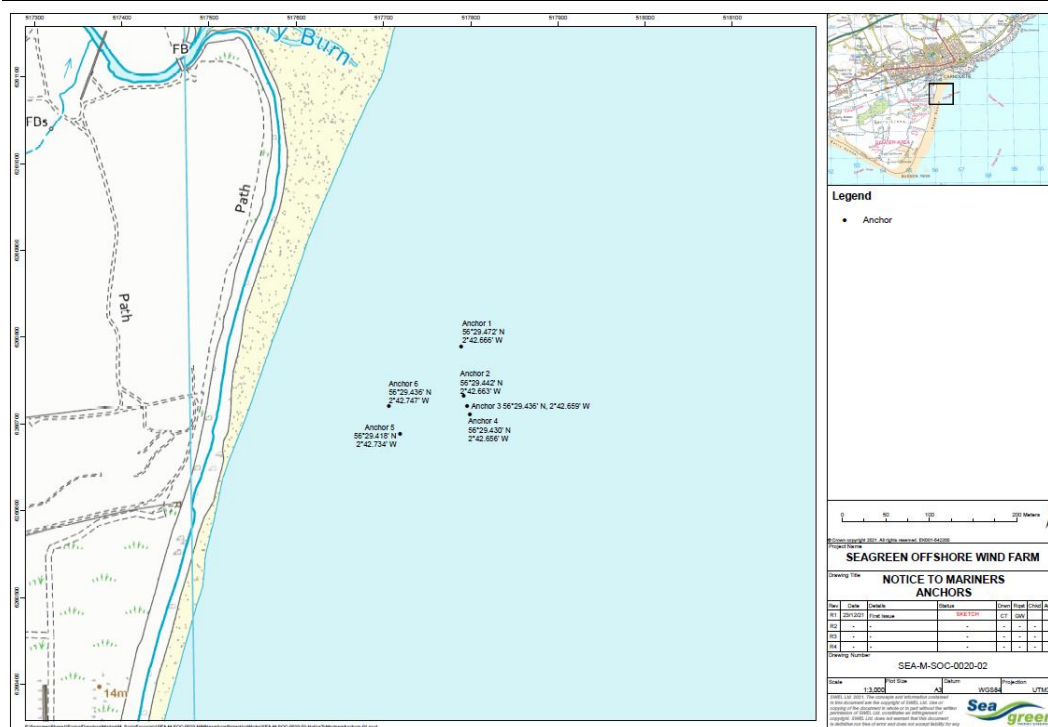


Fig 3


| ID       | Latitude (DDM WGS 84) | Longitude (DDM WGS 84) |
|----------|-----------------------|------------------------|
| Anchor 1 | 56° 29.472' N         | 2° 42.666' W           |
| Anchor 2 | 56° 29.442' N         | 2° 42.663' W           |
| Anchor 3 | 56° 29.436' N         | 2° 42.659' W           |
| Anchor 4 | 56° 29.430' N         | 2° 42.656' W           |
| Anchor 5 | 56° 29.418' N         | 2° 42.734' W           |
| Anchor 6 | 56° 29.436' N         | 2° 42.747' W           |

Table 1 – Temporary anchor coordinates.


### 3. Boulder clearance works.

Boulder clearance operations will continue within the Seagreen Offshore Windfarm site boundary. The boulder clearance vessel Siem Dorado is equipped with an ROV and integrated tine grab tool. The vessel will relocate boulders which are considered a hazard to the inter array cable routes and areas surrounding the wind turbine generator locations. An additional boulder clearance vessel MRV Sartor has been deployed to assist with boulder clearance activities around the wind turbine generator jack up installation vessel locations.

Details of both vessels are shown below.

| Vessel Name – Siem Dorado   |  |
|---|--|
| <b>General Description and Dimensions:</b>  | 93.6m x 19.74m                                   |
| <b>Call Sign:</b>   | C6YG5  |
| <b>MMSI:</b>  | 311031800  |
| <b>Direct Bridge/ Masters Number</b>  | V-Sat: +47 2240 8244                             |
| <b>Onshore Representative:</b>  | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881 |
|  |  |



| Vessel Name – MRV Sartor  |  |
|---|--|
| <b>General Description and Dimensions:</b>  | 83.0m x 18.0m  |
| <b>Call Sign:</b>   | 3ESV4  |
| <b>MMSI:</b>  | 372633000  |
| <b>Direct Bridge/ Masters Number</b>  | V-Sat +4753007246  |
| <b>Onshore Representative:</b>  | Graeme Watters<br>Seagreen Wind Energy Ltd.<br>+44 (0) 7932 229828 |
|  |  |

#### 4. 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. Operations will commence with cable pull-in and laying operations between wind turbine generator foundation structures, inter array cables will also be installed into the Offshore Substation Platform at a date to be confirmed. The inter array cables will be trenched at a date to be confirmed.

**Siem Day** – This vessel will act as the Installation Support vessel. Cable installation technicians will be deployed to the wind turbine generator foundation structures using the vessels' motion compensated gangway system.

| Vessel Name – Siem Day                     |  |
|--|--|
| <b>General Description and Dimensions:</b> | 120.8m x 25.9m x 6.1m                            |
| <b>Call Sign:</b>                          | LAFB8  |
| <b>MMSI:</b>                               | 257651000  |
| <b>Direct Bridge/ Masters Number</b>       | +47 919 04982                                    |
| <b>Onshore Representative:</b>             | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881 |



**Siem Aimery** – This vessel will lay the inter array cable between adjacent wind turbine jacket foundations and where required the offshore sub-station platform, it will also trench the inter array cables to a pre-determined depth.

| Vessel Name – Seaway Aimery                |  |
|--|--|
| <b>General Description and Dimensions:</b> | 95.3m x 21.5m x 7.2m                             |
| <b>Call Sign:</b>                          | MDBO2  |
| <b>MMSI:</b>                               | 232015468  |
| <b>Direct Bridge/ Masters Number</b>       | V-Sat +87 07734 090018                           |
| <b>Onshore Representative:</b>             | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881 |



## 5. Installation of suction bucket caisson jacket foundations.

Installation of the 114-suction bucket caisson foundation jackets will continue utilising the Heavy Lift Vessel Saipem 7000. The installation is expected to continue until September 2022. The jackets will be towed from Nigg, in the Moray Firth using tugs and barges. There will be various tugs utilised in towing the barges, details of which are given below including the Saipem 7000.



**Vessel Name – Saipem 7000**

|  |  |
|--|--|
| <b>General Description and Dimensions:</b> | Heavy lift vessel: LOA 129.9 x 87m Beam          |
| <b>Call Sign:</b>                          | C6NOS  |
| <b>MMSI:</b>                               | 219275000  |
| <b>Direct Bridge/ Masters Number</b>       | Inmarsat 00870773163946<br>V-Sat 00390252027520  |
| <b>Onshore Representative:</b>             | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881 |



**Vessel Name – Bravenes**

|  |  |
|--|--|
| <b>General Description and Dimensions:</b> | Scour Protection: LOA 154.0m x 28.0m Beam        |
| <b>Call Sign:</b>                          | PDCF   |
| <b>MMSI:</b>                               | 244860916  |
| <b>Satellite communications details</b>    | Sat +31 6 52 32 64 78<br>Mobile +47 23 39 86 56  |
| <b>Onshore Representative:</b>             | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881 |



**Vessel Name – AHT levoli Blue**

|  |  |
|--|--|
| <b>General Description and Dimensions:</b> | Tug: LOA 70.0m x 16.0m Beam                      |
| <b>Call Sign:</b>                          | IBYK   |
| <b>MMSI:</b>                               | 247279900  |
| <b>Satellite communications details</b>    | Sat +87 077 3913315<br>Mobile +39 348 096 0206   |
| <b>Onshore Representative:</b>             | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881 |



**Vessel Name – Tug Carlo Martello**

|  |  |
|--|--|
| <b>General Description and Dimensions:</b> | Tug: LOA 55.4m x 15.5m Beam                      |
| <b>Call Sign:</b>                          | IBCO   |
| <b>MMSI:</b>                               | 247153600  |
| <b>Satellite communications details</b>    | Sat +870 7731 30214<br>Mobile +39 335 806 9554   |
| <b>Onshore Representative:</b>             | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881 |



### Vessel Name – Tug Kamarina

|  |  |
|--|--|
| <b>General Description and Dimensions:</b> | Tug: LOA 55.4m x 15.5m Beam                      |
| <b>Call Sign:</b>                          | IITW2  |
| <b>MMSI:</b>                               | 247278400  |
| <b>Satellite communications details</b>    | Sat +870 773 130505<br>Mobile +39 345 281 1846   |
| <b>Onshore Representative:</b>             | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881 |



### Barge – Wagenborg 9 & 11, CC Atlantique, AMT Crusader, AMT Challenger,

|  |  |
|--|--|
| <b>General Description and Dimensions:</b> | Barge: LOA 122m x 36.5m Beam                     |
| <b>Call Sign:</b>                          | n/a  |
| <b>MMSI:</b>                               | n/a  |
| <b>Satellite communications details</b>    | n/a  |
| <b>Onshore Representative:</b>             | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881 |



### Vessel Name – Tug Princess

|  |  |
|--|--|
| <b>General Description and Dimensions:</b> | Tug: LOA 67.4m x 16.0m Beam                      |
| <b>Call Sign:</b>                          | ORQU   |
| <b>MMSI:</b>                               | 205642000  |
| <b>Satellite communications details</b>    |  |
| <b>Onshore Representative:</b>             | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881 |



### Vessel Name – Sea Gull

|  |  |
|--|--|
| <b>General Description and Dimensions:</b> | Offshore Supply Vessel<br>88m LOA, 20 beam, 6m draught |
| <b>Call Sign:</b>                          | LAGK8  |
| <b>MMSI:</b>                               | 257504000  |
| <b>Satellite communications details</b>    | +47 948 38790  |
| <b>Onshore Representative:</b>             | Ram Jeyaraman<br>ram.jeyaraman@petrofac.com            |



### Vessel Name – Tug Bear

|  |  |
|--|--|
| <b>General Description and Dimensions:</b> | Tug: LOA 73.5m x 16.4m Beam                      |
| <b>Call Sign:</b>                          | ORRY   |
| <b>MMSI:</b>                               | 205694000  |
| <b>Satellite communications details</b>    | + 4721038114                                     |
| <b>Onshore Representative:</b>             | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881 |



### Vessel Name – Skandi Foula

|  |  |
|--|--|
| <b>General Description and Dimensions:</b> | Offshore Supply Vessel: LOA 83.9m x 16.3m Beam   |
| <b>Call Sign:</b>                          | LNJF3  |
| <b>MMSI:</b>                               | 259408000  |
| <b>Satellite communications details</b>    | +47<br>23676403(Bridge)                          |
| <b>Onshore Representative:</b>             | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881 |





## 6. Wind Turbine Generator Installation & Commissioning.

On behalf of Seagreen Wind Energy Ltd, MHI Vestas Offshore Wind have commenced the installation and commissioning of 114 wind turbine generators.

There shall be three vessels utilised during this operation. The Jack up Vessel **Wind Osprey** will be the main installation vessel. Wind Osprey will transport the WTG components to site, jack up to the required height next to the foundation structure and install the WTG 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.

A Crew Transfer Vessel, **HST Harri** will support the above two vessels during installation and commissioning activities.

Wind Turbine Generator installation activities shall continue until late 2022.

| Vessel Name – Wind Osprey           |   |
|-------------------------------------|---|
| General Description and Dimensions: | JUV 161.3m LOA, 49.03m beam, 5.6m draught             |
| Call Sign:                          | 5BUF3   |
| MMSI:                               | 210286000   |
| Satellite communications details    | V-Sat Number - +44 203 005 68630 / +44 203 005 68631  |
| Direct Bridge/ Masters Number       | +45 5167 1390   |
| Onshore Representative:             | Morten Guldberg – Installation Manager +45 314 314 63 |



**Vessel Name – Acta Centaurus**

|  |   |
|--|---|
| <b>General Description and Dimensions:</b> | SOV DP 2 Vessel 93.4m LOA, 18.0m beam, 5.6m draught |
| <b>Call Sign:</b>                          | PBOI  |
| <b>MMSI:</b>                               | 244341000   |
| <b>Satellite communications details</b>    | V-Sat Number - +31 (0) 85 30 12 161                 |
| <b>Direct Bridge/ Masters Number</b>       | Mobile - +31 (0) 6 139 733 63                       |
| <b>Offshore Fisheries Liaison Officer</b>  | Alan Addison - +44 (0) 7734 033742                  |
| <b>Onshore Representative:</b>             | Paul Grant – Commissioning Manager +44 7587630374   |



**Vessel Name – HST Harri**

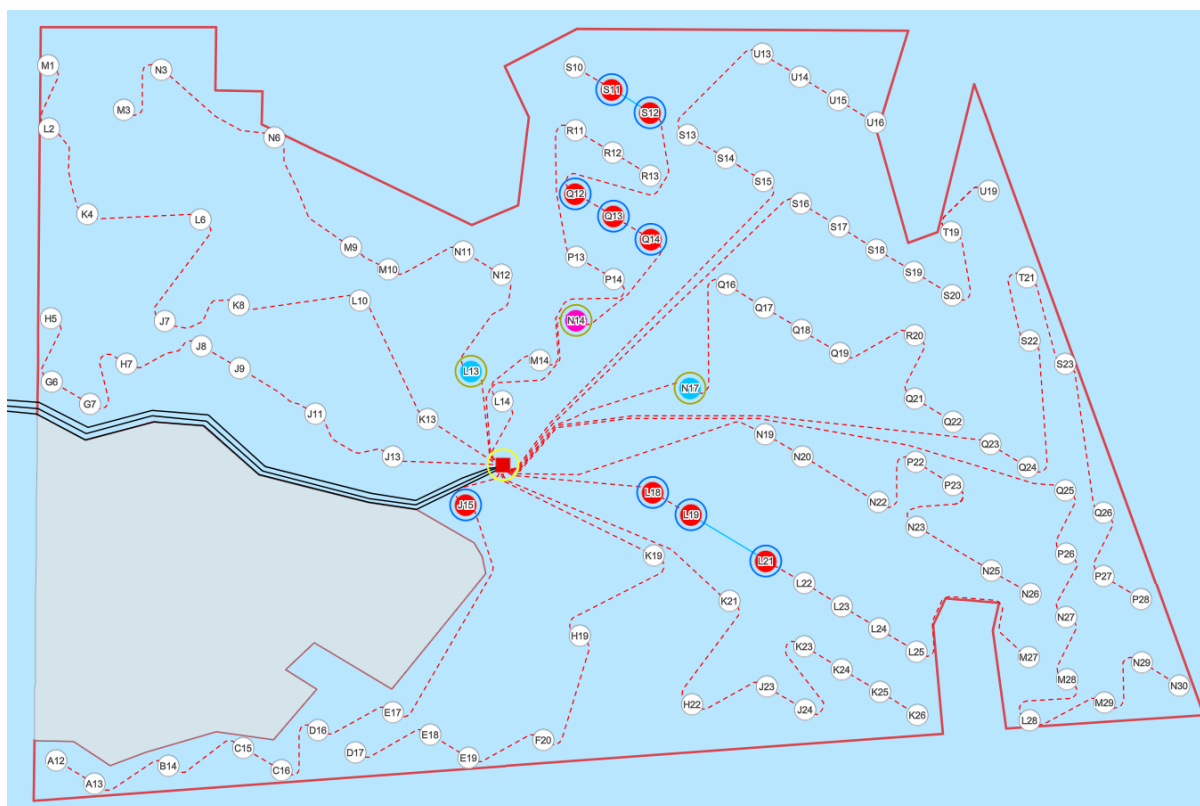
|  |   |
|--|---|
| <b>General Description and Dimensions:</b> | CTV- 27.0m LOA, 11.0m beam, 2.4m draught          |
| <b>Call Sign:</b>                          | MGBN4   |
| <b>MMSI:</b>                               | 23202433  |
| <b>Direct Bridge/ Masters Number</b>       | +441792272235. euan@highspeedtransfers.com        |
| <b>Onshore Representative:</b>             | Paul Grant – Commissioning Manager +44 7587630374 |



## 7. Offshore Platform (OSP), Export Cable Pull in Preparation.


The preparations for the Export Cable Pull In are now complete with the Export Cables being laid at a future date.

## 8. Construction progress update.
















### Site Boundaries

#### Ref

-  Seagreen Phase 1 Lease Boundary
-  Seagreen Phase 1A Lease Boundary









### OSP

#### Construction Status

-  Jacket Installed
-  Jacket Piled
-  EC 1 pulled in
-  EC 2 pulled in
-  EC 3 pulled in
-  EC 1 Terminated and Tested
-  EC 2 Terminated and Tested
-  EC 3 Terminated and Tested
-  Circuit 1 Array Cables pulled in
-  Circuit 2 Array Cables pulled in
-  Circuit 3 Array Cables pulled in
-  OSP Enegerised
-  OSP Ready for First Power

### Turbines

#### WTGStatus

-  No Activity
-  Jacket Installed
-  Partial Scour Protection
-  Grout Applied
-  Full Scour Protection
-  IAC 1 pulled in
-  IAC 2 pulled in
-  IAC 1 Terminated & Tested
-  IAC 2 Terminated & Tested
-  WTG Installed
-  WTG Tested
-  WTG Commissioned






### OSP Control of Access (PC)

#### PCOnSite

-  Petrofac
-  Nexans
-  Seaway 7

### Inter Array Cables

#### Status




-  Planned
-  Surface Laid
-  Trenched
-  Rock Placement
-  Energised

### Export Cables



### Turbines Control of Access (PC)

#### PCOnSite

-  Seaway 7
-  Vestas
-  Petrofac

## 9. Guard Vessel Deployment.

In line with foundation installation activities commencing Seaway 7 has deployed a site Guard Vessel. The Guard vessel will make six hourly VHF radio broadcasts containing information regarding the Seagreen development including installation activity, safety zone information and site demarcation buoyage information. The Guard Vessels shall be relieved regularly, the Guard Vessel Shemarah II is on station until 14/01/2021 when they will be relieved by the Evening Star.

| Vessel Name – GV Shemarah II LH65   |   |
|---|---|
| <b>General Description and Dimensions:</b>  | Fishing vessel. 27.0m x 8.0m x 2.3m   |
| <b>Call Sign:</b>   | MVRR7   |
| <b>MMSI:</b>  | 232007650   |
| <b>Direct Bridge/ Masters Number</b>  | +44 7774 810625 donaldmoodie@moodiemarine.com   |
| <b>Onshore Representative:</b>  | Alastair Macdonald <a href="mailto:Alastair.Macdonald@Subsea7.com">Alastair.Macdonald@Subsea7.com</a> |
|  |   |

| Vessel Name – GV Evening Star PD1022       |   |
|--|---|
| <b>General Description and Dimensions:</b> | Fishing vessel. 27.0m x 8.0m x 2.3m   |
| <b>Call Sign:</b>                          | MNEP3   |
| <b>MMSI:</b>                               | 235006716   |
| <b>Direct Bridge/ Masters Number</b>       | +44 1779401099 eveningstar1022@yahoo.co.uk  |
| <b>Onshore Representative:</b>             | Alastair Macdonald <a href="mailto:Alastair.Macdonald@Subsea7.com">Alastair.Macdonald@Subsea7.com</a> |





## 10. 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.

## 11. 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.

## 12. 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](#)

## 13. 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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## 14. Seagreen weekly vessel report.

Seagreen Offshore Windfarm Vessels & Operators






Reference to Marine Licence Conditions 3.1.2 (OVF Alpha and Bravo ML), 3.1.2 (OTA ML) and 3.1.2 (Open Cut at Landfall ML)

Sea green

Seagreen Offshore Windfarm Vessels & Operators

Insert date: 10-01-22

Vessel Data Matrix OVF/OTA/Open Cut at Landfall

|    | Vessel Picture  | Vessel Name / Flag | Type / Function               | Operator  | Contact / contact details   | Call sign / MMSI / IMO | LOA (m) Beam (m) I (m) | Date on Site | Marine Licence(s) applicable     |
|----|---|--------------------|-------------------------------|-----------|---|------------------------|------------------------|--------------|----------------------------------|
| 1  |    | GV Shemarah II     | Guard vessel                  | Seaway7   | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881  | JJLQ<br>235001860      | 27m x 8m               | 26/10/2021   | OVF Alpha & Bravo ML             |
| 2  |    | GV Evening Star    | Guard vessel                  | Seaway7   | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881  | MNEP3<br>235006716     | 27m x 8m               | 14/01/2022   | OVF Alpha & Bravo ML             |
| 3  |    | Seacat Volunteer   | Crew Transfer vessel          | SVEL      | Graeme Vatters<br>Lead Marine Coordinator<br>+44 (0) 7932 22828   | ZHCP6<br>235102528     | 25.1m x 8m             | 15/10/2021   | OVF Alpha & Bravo ML             |
| 4  |    | Siem Dorado        | Bolder Clearance              | Seaway 7  | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881  | CEYG5<br>311031800     | 93.6m x 19.74m         | 17/11/2021   | OVF Alpha & Bravo ML             |
| 5  |    | Saipem 7000        | Heavy Lift Vessel             | Seaway7   | Ram Jegaraman<br>ram.jegaraman@petrofac.com   | CSN05<br>309461000     | 175m x 87m             | 01/10/2021   | OVF Alpha & Bravo ML             |
| 6  |   | Acta Centaurus     | Multi Purpose Offshore Vessel | Vestas    | Paul Grant<br>Vestas<br>+44 7587638374  | PBOI<br>244341000      | 63.4 x 18m             | 06/11/2021   | OVF Alpha & Bravo ML             |
| 7  |  | HST Harri          | CTV                           | Vestas    | Paul Grant<br>Vestas<br>+44 7587638374  | MGDM4<br>232024313     | 27 x 11m               | 06/11/2021   | OVF Alpha & Bravo ML             |
| 8  |  | Wind Osprey        | Jack-up Vessel                | Vestas    | Morton Guldberg<br>Vestas<br>+45 316 314 63   | 5BUP3<br>210286000     | 161.3 x 49.93m         | 06/11/2021   | OVF Alpha & Bravo ML             |
| 9  |  | Sea Gull           | PSV                           | Seaway7   | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881  | LAGK8<br>257504000     | 88.08 x 20m            | 06/11/2021   | OVF Alpha & Bravo ML             |
| 10 |  | MPV Sophie         | Multi Purpose Vessel          | Nexans AS | Per-Kristian Pedersen<br>Nexans Senior Project Engineer<br>+47 476 40 821<br>Per-<br>Kristian.Pedersen@nexans.com | "LE7943<br>25800350"   | 14.9m x 7m x 1m        | 20/08/2021   | OTA ML & Open Cut at Landfall ML |
| 11 |  | Sartor             | MPV                           | SSE       | Graeme Vatters<br>Lead Marine Coordinator<br>+44 (0) 7932 22828   | 3ESV4<br>372633000     | 82.5 x 18.83           | 23/12/2021   | OVF Alpha & Bravo ML             |
| 12 |  | AHT Ievoli Blue    | Tag                           | Seaway7   | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881  | IBYK<br>241273900      | 70m x 15.1             | 27/12/2021   | OVF Alpha & Bravo ML             |
| 13 |  | AHT Bear           | Tag                           | Seaway7   | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881  | ORRV<br>205634000      | 73.5 x 16.4            | 27/12/2021   | OVF Alpha & Bravo ML             |
| 14 |  | AHT Carlo Martello | Tag                           | Seaway7   | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881  | IBCO<br>247266600      | 55.4m x 15.5           | 27/12/2021   | OVF Alpha & Bravo ML             |
| 15 |  | AHT Kamarina       | Tag                           | Seaway7   | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881  | HTV2<br>247270400      | 50m x 15m              | 27/12/2021   | OVF Alpha & Bravo ML             |
| 16 |  | AHT Princess       | Tag                           | Seaway7   | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881  | ORBU<br>205642000      | 67.4 x 16m             | 27/12/2021   | OVF Alpha & Bravo ML             |
| 17 |  | Siem Dag           | Installation Support Vessel   | Seaway7   | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881  | LAFB8<br>257651000     | 120.8x25.9x6.1         | 13/01/2022   | OVF Alpha & Bravo ML             |
| 18 |  | Skandi Foels       | Tag                           | Seaway7   | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881  | LNJF3<br>259408000     | 63.3 x 16.3m           | 27/12/2021   | OVF Alpha & Bravo ML             |
| 19 |  | FFPV Bravaes       | Scow Protection Vessel        | Seaway7   | Frits Van Dorst<br>Project Engineer<br>+31 62912 5402   | PDCF<br>244660916      | 154m x 28m             | 07/01/2022   | OVF Alpha & Bravo ML             |
| 20 |  | Siem Aimery        | Cable Installation Vessel     | Seaway7   | George Cooper<br>Seaway 7<br>+44 (0) 7545 642881  | MDR02<br>252015468     | 95m x 28m x 7m         | 13/01/2022   | OVF Alpha & Bravo ML             |