

NOTICE TO MARINERS



Notice of environmental study activities on Seagreen Offshore Wind Farm

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Seagreen Offshore Wind Farm – PELAgIO Offshore Windfarm Environmental Study Revision 3

Contact Details for Marine Coordination and Fisheries Liaison

The following contact can provide more information if required:

Telephone Number, 24/7	+44 (0) 1674 689401
Duty Marine Coordinator	seagreenmarinecoordination@sse.com
Address	Seagreen Wind Energy Ltd, Windy Waves House Montrose Port Authority, South Quay Ferryden, Montrose, Angus DD10 9SL.

Fisheries liaison is coordinated by Brown and May Marine Ltd. For all fisheries enquiries, John Watt is primary contact:

Telephone Number	+44 (0) 1379872144
Mobile number	+44 (0) 7590 880746
Email	Willie.w@Brownmay.com
Address	Brown and May Marine Progress Way Mid Suffolk Business Park Eye, Suffolk IP23 7HU

1. Area of Planned Activity.

Marine Scotland Science intend to undertake Offshore Wind Farm environmental surveys around the Seagreen Offshore Windfarm site, and wider Firth of Forth and Tay areas as part of the PELAgIO programme of works. PELAgIO is a three-year project, led by the University of Aberdeen and co-funded by the Natural Environment Research Council (NERC) and The Crown Estate (TCE), that will help improve understanding of how OWFs may influence marine productivity and, consequently, fish, bird, and marine mammal distributions.

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2. Activity Description

The research vessel Scotia has deployed two of the three seabed moorings. The as laid coordinates of M0_WBAT and M4_WBAT are shown below in table 1 and fig 1. Mooring M4_WBAT has an associated groundline and thermistor chain, the attached polyester line contains mini CTD sensors, the mooring arrangement is shown below in fig 2, the surface mark shall display a yellow light, flashing 5 every 20s, range 4 nautical miles., the mooring arrangement is shown below in fig 2.

The vessel plans to return to site to deploy M3_WBAT on or around the 21st of May, the proposed coordinates are shown on table 2 and fig 1.

As part of the survey these mooring are planned to remain in situ until October 2024.

ID	Latitude (DDM WGS 84)	Longitude (DDM WGS 84)
Seabed Frame M0_WBAT	56° 32.699' N	001° 30.289' W
Seabed Frame M4_WBAT	56° 32.894' N	001° 31.589' W

Table 1 – As laid coordinates

ID	Latitude (DDM WGS 84)	Longitude (DDM WGS 84)
Seabed Frame M3_WBAT	56° 32.350' N	001° 31.040' W

Table 2 – Proposed Coordinates.

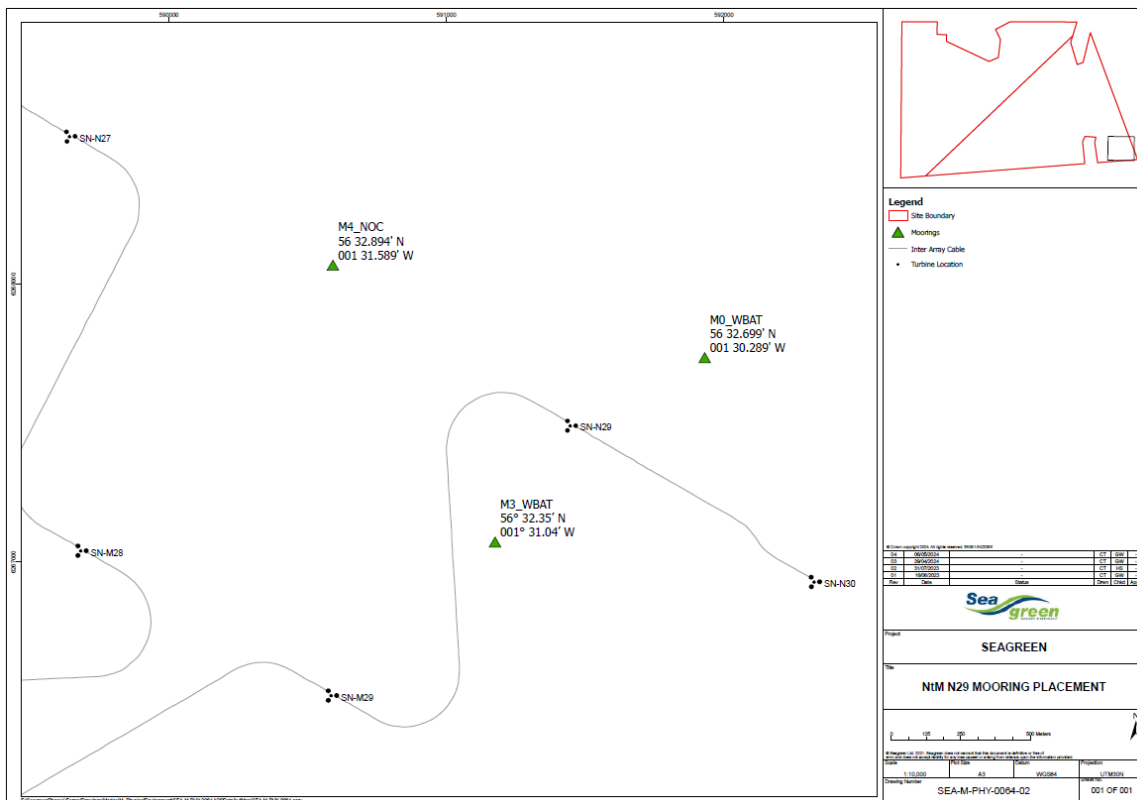


Fig 1 – Seabed frame locations and coordinates.

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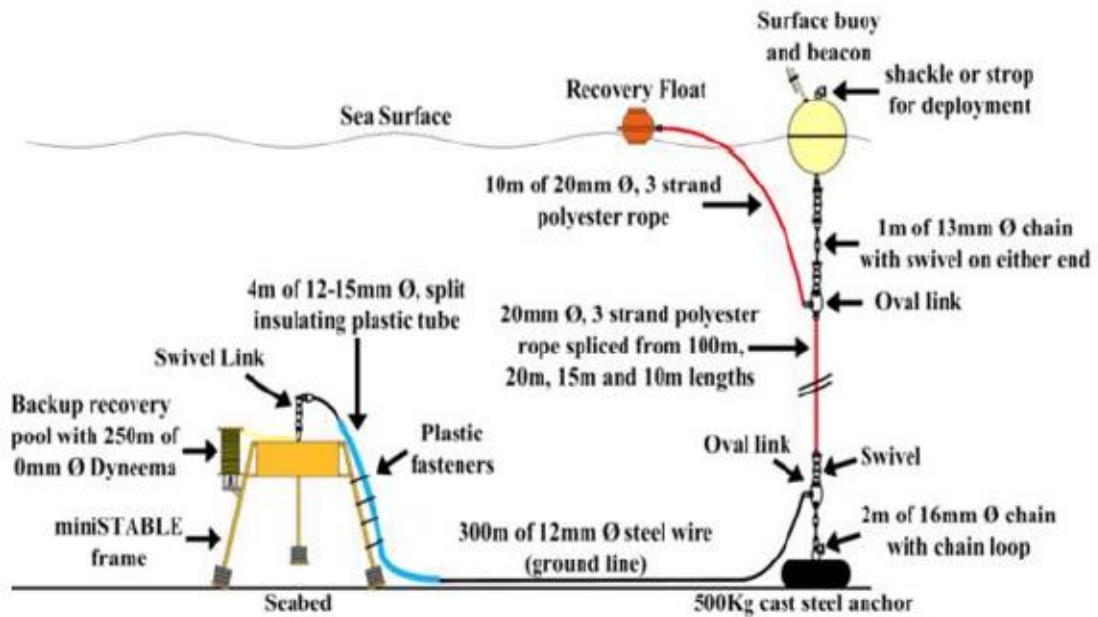



Fig 2 – M4_WBAT mooring arrangement.

3. Vessel Details

Vessel – MRV Scotia		Contact Details		
	Call Sign	MXHR6		
	MMSI	234973000		
	Vessel Details			
	Length	68.6m		
	Beam	15.0m		
	Draft	6.1m		
	Vessel Contact	Graeme.watters@sse.com		

4. 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.

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MARINERS ARE REMINDED to navigate with caution and keep continued watch on VHF Ch.70/16 when navigating the area.

5. Distribution List

A central list of recipients is maintained by the Marine Coordinator; if you are not the appropriate recipient of these notices, or do not wish to receive the notices in the future, please contact us at the address included in Section 1 of this notice.