



PRESS RELEASE

Edinburgh, 26th September 2022

Moray West Offshore Wind Farm secures critical foundations infrastructure from Global Energy

A key element of foundations to be fabricated locally

Moray West Offshore Wind Farm has signed a contract for complex elements of foundation structure with Global Energy Group (GEG). The multi million pound contract is for the supply of the two J-tube frames that will be attached to the two foundations holding the offshore substation platforms (OSPs). The frames are approximately thirty-seven (37) metres in length and eleven (11)metres in diameter and support the steel tubes that will protect the cables coming into the OSPs from the wind turbines as well as the cable exporting the power to shore. The cables are buried in the seabed around the OSPs.

GEG, headquarted in Inverness, will fabricate the J-tubes at the quayside fabrication facilities at the Port of Nigg situated in the Cromarty Firth supporting 50 local jobs at GEG. Loadout will benefit from the high quality deep water port facilities that the Port of Nigg has to offer.

This contract marks the latest step in finalising the full supply chain for the project and represents a significant success for GEG and the Scottish supply chain. The contract reflects the positive long term relationship between Ocean Winds and GEG following contracts for Moray East offshore wind farm around marshalling and pre-assembly of the foundations and wind turbine components. Moray West has previously announced that the Port of Nigg will be used by Siemens Gamesa for marshalling and pre-assembly of the wind turbines in 2024. The J-tube contract boosts fabrication capability in the Scotland to supply the growing sector, including future Ocean Winds projects.

Moray West is firmly committed and on track to delivering low cost renewable energy, supporting the UK and Scottish renewable targets and providing households with access to low cost low carbon electricity.

Ocean Winds UK Country Manager, Adam Morrison said:

"In the challenging global supply chain context that we find ourselves we are pleased we have concluded this contract with GEG for local fabrication of these key, technically difficult, foundations structures. We look forward to working with GEG on the delivery and their continuing work around the regional skills transition, enabled by projects such as Moray West.".

lain Sinclair, Executive Director for Global Energy Group said:

"As we develop and grow our offshore wind supply chain value proposition, GEG can leverage existing core competencies such as the fabrication of critical components to accelerate the transition of knowledge and skills. We are delighted to be working with





OW and the Moray West team and this project award gives confidence to invest for future growth at the Port of Nigg."



Pictured Left to Right: Stuart Owen (Head of Tendering & Proposals at Global Energy Group), Iain Sinclair (Executive Director of Renewables and Energy Transition), Adam Morrison (UK Country Manager for Ocean Winds) and Peter Haughie (Head of Commercial for Moray West Offshore Wind Farm at Ocean Winds).

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NOTES TO EDITORS

1. Moray West – Project Status & History

Moray Offshore Windfarm (West) Limited, known as Moray West, is a fully consented offshore wind project off the coast of Scotland. The project has secured a Corporate Power Purchase Agreement (CPPA) for a significant proportion of its output and a CfD for 294 MW from AR4.

The development of Moray West follows on from the delivery of the adjacent Moray East offshore wind farm, which won a CfD in 2017 with a dramatic 50% cost reduction compared to CfD awards in 2015 and is now fully operational with 100 x 9.5MW wind turbines.





2. Project History:

2010 – Development of Zone 1 the Moray Firth commenced when development rights were won in the UK's 3rd round of offshore wind licensing. The zone was split into two, to enable Moray East to be developed ahead of Moray West, as there were constraints in the west of the zone. Constraints in the west eased, and development of Moray West commenced in 2016.

2018-19 – Planning consents secured from Scottish Government, Moray Council and Aberdeenshire Council.

2022 –Construction works commence onshore, announcement of large CPPA, success in AR4 of CfD and contracts concluded.

3. Project ownership & Ocean Winds:

The Moray West project is being developed by Ocean Winds. Ignitis Group has a minor shareholding.

Oceans Wind (OW) is an international company dedicated to offshore wind energy and created as a 50-50 joint venture, owned by EDP Renewables and ENGIE. Based on our belief that offshore wind energy is an essential part of the global energy transition, we develop, finance, build and operate offshore wind farm projects all around the world.

When EDP and ENGIE combined their offshore wind assets and project pipeline to create OW in 2019, the company had a total of 1.5 GW under construction and 4.0 GW under development; OW has been adding rapidly to that portfolio and is now on a trajectory to reach the 2025 target of 5 to 7 GW of projects in operation, or construction, and 5 to 10 GW under advanced development. In 2022, OW's offshore wind gross capacity already operating, in construction or with advanced development rights granted has reached 14.6 GW.

In the United-Kingdom, OW is also the majority shareholder of Moray East, Scotland's largest offshore wind farm.

During the ScotWind process, OW has recently been awarded exclusive rights by Crown Estate Scotland to develop three projects:

- An offshore wind project targeting a capacity of 2 GW, named Caledonia, adjacent to the existing Moray East and Moray West seabed lease area;
- One floating offshore wind project of 1.8 GW capacity in parternership with Mainstream Renewable Power and another floating offshore project of 500 MW, both east of the Shetland Islands.

4. Project Statistics

Size: Installed capacity of 882MW from 60 x SG 14-222 DD wind turbines to be supplied by Siemens Gamesa.

Location: Moray Firth, Scotland, over 22km from the coastline





5. Further information https://www.oceanwinds.com/ and www.moraywest.com

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