

Iberdrola Australia Limited ABN 39 105 051 616 Governor Phillip Tower, Level22, 1 Farrer Place, Sydney, NSW 2000 T: +61 2 8031 9900

Press release

1 July 2025

Significant milestone for Aurora Green Offshore Wind Project

Iberdrola Australia is pleased to announce the approval of its feasibility stage Management Plan for the Aurora Green Offshore Wind Project by the Offshore Infrastructure Regulator (OIR).

The approval marks a significant step in the development of the 3GW project, located 25+ kilometres off the Ninety Mile Beach coast in Gippsland, Victoria.

The Management Plan details how Iberdrola Australia will safely carry out activities for metocean studies in relation to its feasibility licence area to collect information on wind, waves, currents, water levels, meteorological and oceanographic data, which will in turn support planning and design of the offshore wind farm.

The studies will involve:

- A Floating Light, Detection and Ranging (FLiDAR) buoy to determine wind speed, direction and other atmospheric variables like temperature and pressure.
- A wave buoy and seabed frame to measure waves, tides, water levels, currents and seawater temperature.

Equipment will be installed in mid to late July (weather dependant) and will remain in place for at least 12 months. Selection of site and layout of equipment was undertaken in consultation with commercial fishers.

Chairman and CEO of Iberdrola Australia, Ross Rolfe AO, said the company was grateful for the Offshore Infrastructure Regulator's support throughout the approval process.

"The OIR has been constructive and collaborative in helping us work through the details of our plan, ensuring that we can move forward with the confidence that our activities are safe, responsible, and aligned with the expectations of the regulatory framework," Mr Rolfe said.

"We look forward to continuing to work closely with government, industry, Traditional Owners and our local communities in Gippsland, as we develop the Aurora Green project."

Iberdrola Australia has a feasibility licence to carry out studies to assess the Aurora Green Offshore Wind Project site for development from a technical perspective.

Geophysical investigations were undertaken earlier this year to gather information about the composition and features of the seabed. Marine mammal observations are currently underway, bird surveys are expected to commence this winter, with fish and seabed habitat surveys to begin at a later date.

The Aurora Green Offshore Wind Project involves the installation of up to 150 wind turbines and associated infrastructure, capable of generating up to 3GW of clean energy - enough to power up to 2.25 million homes. If all approvals are obtained, the first phase (approximately IGW) is expected to be operational from around 2032.

A summary of the Management Plan can be viewed at

https://www.oir.gov.au/whats-happening-offshore/aurora-green

For further information please contact:

Peter Campbell

Chief of Staff and Strategy, Iberdrola Australia

Peter.campbell@iberdrola.com.au

0403 936 030

About Iberdrola Australia

Iberdrola Australia has a twenty-year history of pioneering the renewable energy transition in Australia. Our strategy is to combine our large and growing fleet of wind and solar renewable energy generation with a portfolio of fast start firming assets, enabling us to provide customers with electricity supplies that are at once reliable, affordable and green. With over 2GW of capacity in operation or construction providing renewable energy to over 200 commercial and industrial customers, we are one of the largest renewable utilities in the country. More information is available at: www.iberdrola.com.au

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