

Australian Industry Participation (AIP) plan Summary - Operations Phase

1. Facility Details

Nominated operator: Rye Park Renewable Energy Pty Ltd

Facility name: Rye Park Wind Farm

Description of the facility: The proposed Rye Park Wind Farm will consist of up to 80 wind turbine generators (WTGs) and associated balance of plant totalling up to 386 MW of installed capacity. It will connect to the national electricity grid via new substation and switchyard assets connecting to Transgrid’s 330kV ‘3J’ transmission line that runs through the southern end of wind farm site. The project will be delivered via an Engineering, Procurement & Construction (EPC) contract with a WTG OEM and/or large construction contractor consisting of the design, engineering, supply, construction, installation, testing, and commissioning of the WTGs and associated civil and electrical balance of plant. The civil and electrical works scope will include roads, hardstands, foundations, underground & overhead transmission lines, and electrical substations. An Operations & Maintenance (O&M) Agreement will also be signed with the WTG OEM to maintain the wind farm throughout its operation life. A Connection Services Agreement will be signed with Transgrid to design, construct, and maintain the grid connection assets (i.e. high-voltage transmission line cut-in switchyard) at the point of grid connection located at the southern end of the wind farm site.

Facility location: Rye Park, NSW

Link to facility information: www.ryeparkwf.com.au

Operator contact for procurement information: Martine Holberton 1800 WE TILT (938 458) ryeparkwindfarm@tilt Renewables.com

2. Opportunities to supply Goods and Services

Key goods and services for the facility	Opportunities for Australian entities	Opportunities for non-Australian entities
Goods		
Wind Turbines (Nacelles, Hubs & Blades) – Spare Parts	Yes	Yes
Electrical Parts – spares if required	Yes	Yes
General consumables for service	Yes	No
Tools and equipment for service	Yes	Yes
IT/OT Equipment	Yes	No

Key goods and services for the facility	Opportunities for Australian entities	Opportunities for non-Australian entities
Services		
Operations and Maintenance Wind Farm	Yes	No
Operations and Maintenance Civil Assets	Yes	No
Operations and Maintenance Connection Assets	Yes	No
Operations and Maintenance Electrical Assets`	Yes	No
International Freight and Logistics - Shipping	Yes	Yes
Engineering and Technology	Yes	No
Operational Administration	Yes	No
Environmental Consultants (EBS etc.)	Yes	No
Asset Management Services	Yes	No
IT/OT Support Services	Yes	No
SCADA Overlay	No	Yes
Met Mast Maintenance	Yes	No
Legal Consultants	Yes	No
Various Technical Consultants	Yes	Yes

Disclaimer: The information provided in the table above is based on an initial assessment by the company. Any questions or issues should be raised with the facility contact.

Explanation for item(s) in list above where it is indicated 'No Opportunities for Australian entities'

SCADA Overlay

The SCADA Overlay is used to monitor all wind farms in Portfolio. The system being used; Breeze by Greenbyte; is managed from Sweden. When Tilt Renewables did the feasibility study for a SCADA Overlay, there were none available that were managed in Australia

3. Standards to be used in the facility

The project will use Australian standards where applicable or international standards that Australian industry is familiar with.

4. AIP activities to be undertaken by the Operator:

- Promote facility opportunities through industry associations

The proponent regularly participates in the Clean Energy Council's 'Clean Energy Open Days', especially in the initial operational period to allow any interested parties to attend the facility and ask questions.

Tilt Renewables also works closely with the Australian Wind Alliance to understand demographic constraints around projects and participates in forums to further educate on opportunities within the industry.

- Other

Tilt Renewables has a dedicated Rye Park Wind Farm project page on its publicly accessible website (www.ryeparkwf.com.au) that will be used to promote the project and will include a variety of methods (phone, email, web form) for potential suppliers to contact the Proponent. The successful procurement entity will also be required to have a publicly available website with contact details for a procurement contact officer, pre-qualification requirements (if any) and standards for key goods and services. The procurement entity will be required to advertise all contracts of \$1 million or more, as they arise, on the publicly accessible website. Signboard for facility will have contact details for anyone wishing to contact the proponent.

5. AIP activities to be undertaken by procurement entities

Tender documents will be made available to all possible suppliers at the same time. Equal and reasonable timeframes will be in place for Australian and non-Australian entities to respond to tenders. All tender documents will be the same for all entities tendering for the same work.

The Proponent via its procurement entities will provide feedback to unsuccessful Australian entities on the strengths and weaknesses of bids and how to improve competitiveness in future procurements. The procurement entities will not just outline the requirements for qualification into their supply chains, they will also provide guidance on how entities can meet the requirements by recommending additional training and accreditation. The procurement entities will provide a written offer to the unsuccessful Australian entity to provide feedback regarding their proposal.