

FOREST WIND

Expression of Interest

13 Low Voltage electrical works and safety testing

GENERAL

Forest Wind (the Project) is a wind farm development in the Wide Bay Region of Queensland.

Forest Wind will be located within a large pine plantation on Queensland State Government owned land between Gympie and Maryborough. The Traditional Owners of the land on which the Project is located are the Butchulla First Nations People and the Kabi Kabi First Nations People.

The Project comprises up to 226 wind turbine generators and related infrastructure.

Forest Wind has the capacity to generate up to 1200MW of electricity, enough to supply more than 550,000 homes, or 1 in 4 Queensland homes.

At 1200MW, the Project would contribute up to one quarter of Queensland's Renewable Energy Target (RET) of 50% and offset up to 3 million tonnes of carbon dioxide equivalent each year.

Forest Wind has the capacity to deliver significant social, economic and environmental benefits to the region.

The Project construction and operations will be managed by Siemens Gamesa Renewables Energy (Siemens Gamesa), a global leading provider of wind power solutions. Siemens Gamesa has over 101 GW of installed capacity, employs over 24,00 people, and in FY19 accounted for Euro 10.2 Billion in revenue; Siemens Gamesa has over 40 years' experience in the onshore wind power business.

For more information on Forest Wind go to: www.forestwind.com.au

For more information on Siemens Gamesa go to: www.siemensgamesa.com

EXPRESSIONS OF INTEREST

Siemens Gamesa encourages businesses interested in providing Low Voltage electrical works and safety testing for the Project to register an expression of interest (EOI) through the ICN Gateway webpage. Siemens Gamesa expects strong participation of local business in the project.

SCOPE OF WORK

The high-level scope for this work package includes the following:

- 1. Provision of services associated with the termination, testing and commissioning of LV networks and connections (e.g. interconnection works, AC/DC supplies, protection and control, UPS/batteries).*
- 2. Safety testing (test and tag) of electrical equipment on site.*

For further details on the Project check on www.forestwind.icn.org.au – check EOI Project Description

DISCLAIMER

The abovementioned Scope of Work is indicative only and is intended to be used as a summary description of work which may be required by Siemens Gamesa and its subcontractors. Work packages and scopes may be subject to change. Full scopes of work will be made available to parties that are invited to tender. There is no undertaking to contract or proceed to a competitive process implied by this form. Further contact with interested suppliers will be at Siemens Gamesa's discretion.