

Quorn Park Hybrid Farm – Project Update

Construction Update – December 2024

The Quorn Park Hybrid Project consists of the construction and operation of a [solar farm](#) consisting of [photovoltaic \(PV\)](#) modules, a Battery Energy Storage System (BESS) and related civil and electrical infrastructure. The Project is in the Parkes Shire, New South Wales, Australia, located approximately ten kilometres northwest of Parkes.

The construction of the Quorn Park Hybrid Farm has an investment value of over \$190 million. The estimated construction timeframe for the plant is expected to be approximately 18 months, while the farm's operational life is of approximately 35 years.

Pre-construction site studies and pre-construction works occurred in late 2024, and the construction phase of the project will commence in the upcoming weeks.

The relevant Development Approvals for the Quorn Park Hybrid Project have been obtained from the Parkes Shire Council. The planning approvals set out conditions for the project, including management plans. Management systems will be in place to ensure compliance with all conditions covering construction, operation, decommissioning, and administrative matters.

Enel Green Power Australia (EGPA) will manage the construction works for the project. EGPA has appointed Beon Energy Solutions as the Engineering Procurement and Construction (EPC) contractor for construction.

Creating Shared Value

Enel Green Power Australia is committed to a Creating Shared Value (CSV) approach during the lifetime of the project. EGPA intends to work closely with the local community to enhance the economic and social conditions in the local area and proactively share benefits within the local community.

EGPA is also committed to local sourcing throughout the project's operational and construction phases, where feasible. It is expected that the project will create significant local employment and supply opportunities during construction.

EGPA will work closely with the main contractors to identify capability and capacity in the local area. EGPA and Beon aim to maximise opportunities for local contractors and suppliers to participate in the project through the provision of goods and services to the project site and workforce.

Beon will seek to employ a local workforce to support the construction of the project. Opportunities will include labourers, truck drivers, cleaners and plant operators. The specifics of these roles will be made publicly available in early 2025 by recruitment agency Chandler MacLeod. For more information visit www.jobsinsolar.com.au, or contact Chandler MacLeod at: jobsinsolar@chandlermacleod.com.



Background to Enel Green Power Australia

Enel Green Power Australia, a joint venture company co-owned by Enel Green Power and INPEX currently operates four plants comprising 310 megawatts (MW) of solar capacity across South Australia and Victoria, and a 75 MW wind farm in Western Australia. A 93 MW solar farm is also under commissioning in Victoria and a 98 MW solar and 20 MW battery hybrid project was recently announced in NSW. In total EGPA has secured a development pipeline of over seven gigawatts GW across the country.

About Enel Green Power

Enel Green Power®, within the Enel Group, develops and operates renewable energy plants worldwide and is present in Europe, the Americas, Africa, Asia and Oceania. A world leader in clean energy, with a total capacity of around 64 GW and a generation mix that includes wind, solar, geothermal, and hydroelectric power, as well as energy storage facilities, Enel Green Power is at the forefront of integrating innovative technologies into renewable energy plants.

About INPEX

INPEX CORPORATION is Japan's largest exploration and production (E&P) company and is currently involved in projects across multiple continents, including the Ichthys LNG project in Australia (as Operator). By thoroughly making its oil and gas business cleaner while expanding its five net zero business areas, INPEX aims to provide a stable supply of diverse and clean energy sources including oil, natural gas, hydrogen, ammonia and renewables as a pioneer in energy transformation.

For any further queries or feedback about Quorn Park Hybrid Farm please email quornparkhybrid@enel.com or contact Community Engagement and Sustainability Team at 0438 464 593 (Dane) or 0419 668 522 (Giulia).

Project updates can also be found on our website:

<https://www.enelgreenpower.com/our-projects/in-development/quorn-park-hybrid-project>