

Bungaban Solar

Bungaban
Joint venture project



Bungaban Solar is a proposed 400MW solar project located on Iman Country in the Western Downs region.

Situated alongside Bungaban Wind, the projects will share infrastructure to make the most of the region's outstanding renewable energy resources and deliver reliable, low-cost clean energy.

While the projects are located in the same area, Bungaban Solar is a separate development with its own planning approvals, grid connection arrangements and financing.

Together, the complementary wind, solar and battery technologies will help provide renewable electricity across more hours of the day, supporting a reliable and resilient electricity system.

Acknowledgement of Country

Bungaban is located on the traditional lands of the Iman and Auburn Hawkwood Peoples. We respect and value their diverse, deep and enduring connections to Country, culture, and customs.

Working on Country comes with responsibility that we recognise and prioritise. We thank each Traditional Owner group for their perspectives and guidance, ensuring their cultural values are protected and are at the centre of a successful project.

Project highlights



400MW solar project



Strategically co-located alongside the Bungaban Wind project



Coordinated planning and staged development to optimise infrastructure and reduce accommodation and workforce pressures



Up to 450 construction jobs while generating opportunities for local contractors, suppliers and service providers throughout delivery



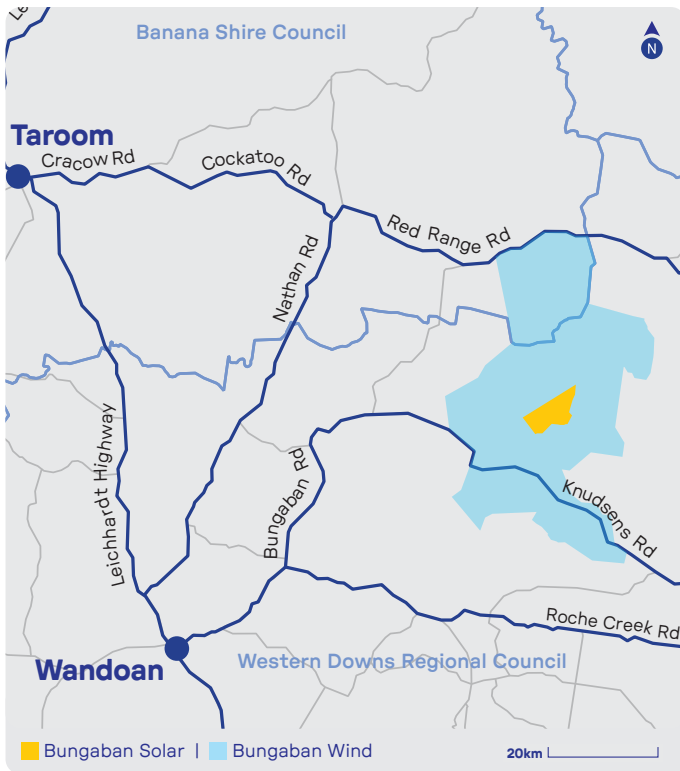
A dedicated community benefit arrangement to be developed with Western Downs Regional Council in consultation with the local community



Designed to operate alongside existing agricultural activities



Regional biosecurity improvements through a comprehensive Biosecurity Management Plan



Supporting lasting community benefits

Strong partnerships are central to the project's success. Bungaban Solar is being shaped through ongoing engagement with landholders, Traditional Owners, Western Downs Regional Council and the broader community. This collaboration helps ensure the project responds to local priorities while delivering lasting benefits for the region and contributing to Queensland's renewable energy future.

As planning progresses, a dedicated community benefit arrangement will be developed in partnership with Western Downs Regional Council and in consultation with the local community. The program will be designed to support local priorities, invest in community-led initiatives and contribute to the Council's long-term vision for the region, creating benefits that extend well beyond construction.

Bungaban Renewable Energy Hub is being developed under a 50/50 joint venture agreement between Windlab and Squadron Energy.



Windlab is Australia's clean energy pioneer with deep expertise in the development of innovative wind and solar projects, delivered with a strong focus on community, Country and long-term outcomes. Drawing on its CSIRO origins, Windlab is recognised for its proprietary WindScape and GridScape technologies and has helped shape around 20% of all connected wind projects in Australia's National Electricity Market.



Squadron Energy is Australia's leading renewable energy company that develops, operates and owns renewable energy assets in Australia.

Squadron Energy is 100% Australian owned and have 2 gigawatts (GW) of renewable energy in operation and under construction.

Get in touch

We value feedback to inform the responsible development of our projects. Frequently asked questions are available on our website, or you can get in touch with the team at any time.

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