

Cannie Wind Farm

Project Update

June 2026



up to 400MW
Generating
Capacity



up to 59 TURBINES
Capacity



Up to 200MW/800MWh
Battery Storage



Approx.
92,000 HOMES
Supplied with
electricity



Connection Route
Proposed to existing
220kV transmission
line



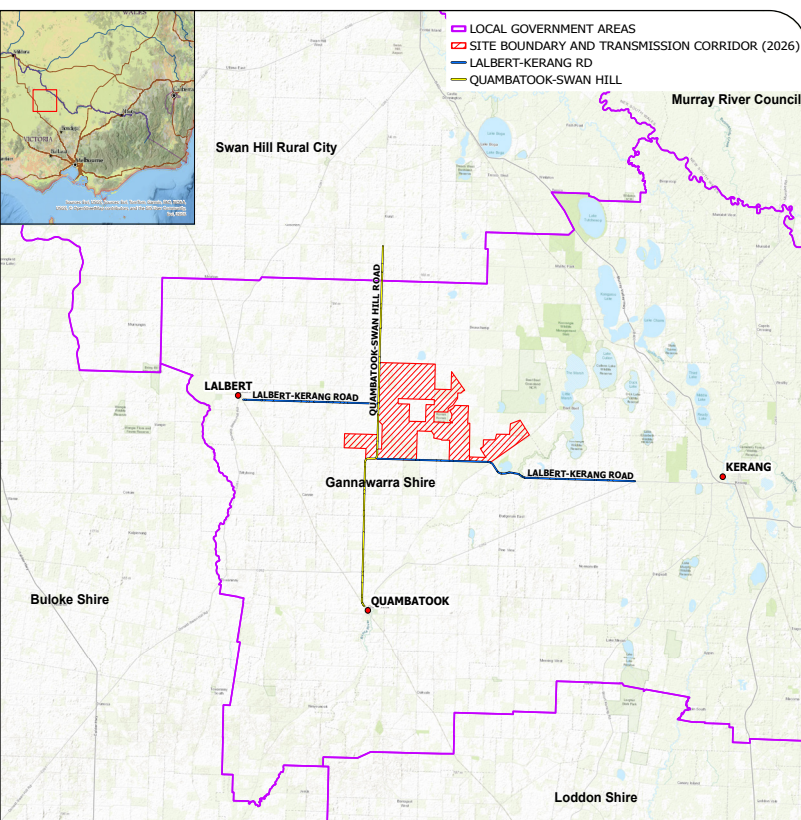
130+
Jobs during
construction

Project overview

The Cannie Wind Farm Project will involve the development, construction and operation of an up to 59-turbine wind farm with up to 200MW/800MWh battery energy storage system (BESS). The site is located approximately 25 kilometres northwest of Kerang, in the Gannawarra Shire Council area, within the North West Renewable Energy Zone (REZ).

The project is proposing to connect into the existing 220kV transmission line. RES has been consulting with project neighbours and the local community since early 2024.

The wind farm project area covers approximately 6,700 hectares of privately owned land, with the wind farm to co-exist with existing farming activities. It will include up to 59 turbines with a tip height of up to 280.5m and a total capacity of up to 400 MW. This is approximately 400 hectares of infrastructure within the project area.



Revised project design

RES has considered the outcomes of assessments and feedback from the community, neighbours, project landholders and First Nations Peoples about the project layout since the information sessions hosted in September 2025.

- » The number of turbines has been reduced from 174 to 59
- » The generating capacity has been reduced from 1300MW to 400MW
- » The project site boundaries have been refined and reduced to reflect the smaller project size.

You can view the updated project layout on page 3 of this newsletter or on the project website: cannie-windfarm.com/project-layout/

In planning for Australia's clean energy future, RES acknowledges its rich history.

We pay our respects to the Wamba Wemba, Barapa Barapa and Wiran Peoples, the Traditional Custodians of the Country on which the Cannie Wind Farm Project is proposed.

We recognise their ongoing connection to land and waterways and pay our respects to Elders past and present.

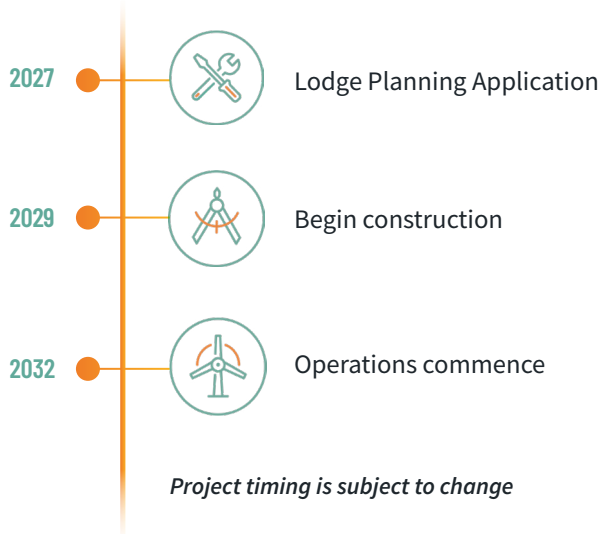
Transmission line route investigations

In May 2024 RES published 3 broad study areas for the Cannie wind farm transmission line route from the wind farm site to a connection point with the proposed Victoria to New South Wales Interconnector West (VNI West) transmission line. Due to the reduction in the project size, it is now proposed to connect into the existing 220kv line which results in a significant reduction (and associated impacts) in transmission route from approximate 40km to 7km.

We continue to work with local landholders to finalise the exact transmission route.

RES does not have compulsory acquisition powers to secure a transmission line easement.

Project timing update



An updated timeline is now available on the project website: www.cannie-windfarm.com/timeline

Community engagement update

In September 2025, RES hosted two community information sessions in Kerang and Quambatook. 15 people attended and the most popular topics discussed were impacts (wildlife, health, noise and visual), transmission line concerns, co-existence with farming and agriculture, economic benefits, support for renewable energy and turbine construction and operation.

From December 2025 to April 2026, the project team hosted informal monthly coffee catch ups in Quambatook to keep locals updated on the progress of the project.

RES is committed to hosting more community information sessions, before lodgement of the development applications, to share updated information about the project including a revised layout and outcomes of technical studies.



The project team at Kerang Neighbourhood House



Supporting the community

RES is committed to supporting regional communities through the sponsorship of community projects, groups and events to provide environmental, social, cultural or educational benefits to communities that host our projects. If you are involved in a community organisation or project that could benefit from sponsorship, please contact the project team.

In March 2025, the project team volunteered at the monthly Cook Up at Kerang Neighbourhood House. The team prepared 70 delicious beef pies with mash and carrots, plus 40 servings of jam sponge for the community!



The project team at the Kerang Neighbourhood House Cook Up

Technical assessments update

RES commenced ecology surveys in 2024 and continues to monitor wind speeds on the project site to inform the planning application. Native flora and fauna are monitored over multiple years to account for seasonal variations.

CONTACT THE TEAM

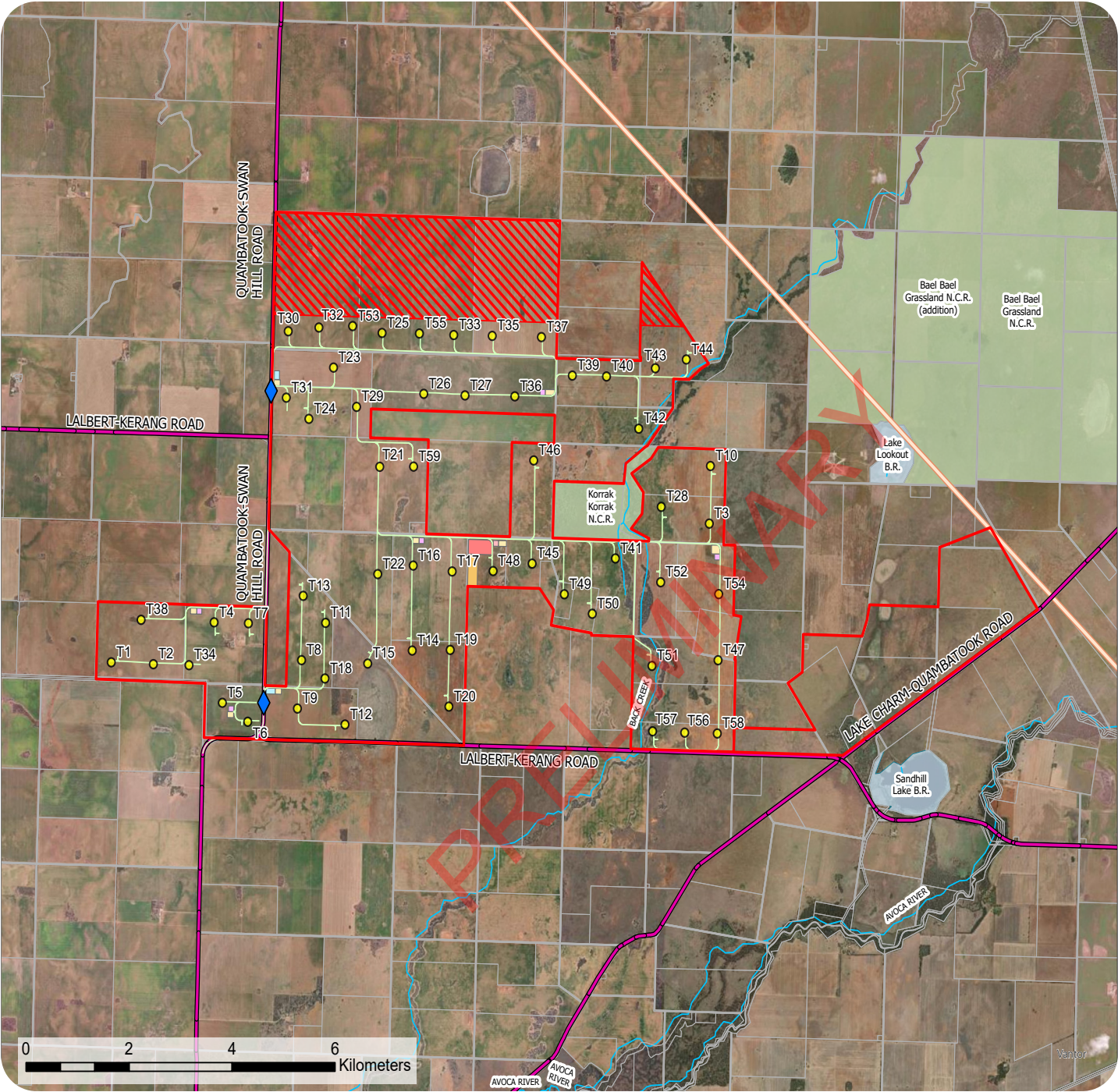
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🌐 www.cannie-windfarm.com



Cannie Wind Farm updated project layout



LEGEND

- POTENTIAL ACCESS ENTRY
- CADASTRAL BOUNDARY
- CONSERVATION RESERVE
- LAKES
- WATERCOURSES
- SITE BOUNDARY AND TRANSMISSION CORRIDOR
- TURBINE LOCATIONS
- ACCESS TRACKS
- EXCLUSION ZONE

INFRASTRUCTURE

- CONSTRUCTION COMPOUND
- PROPOSED CONCRETE BATCH PLANT
- PROPOSED LAYDOWN AREA
- PROPOSED O&M FACILITY
- PROPOSED SUBSTATION
- MAJOR ROADS
- 220KV TRANSMISSION LINE
- POTENTIAL BESS LOCATION