



July 2026

Triamble Wind Farm Update

Tilt Renewables is an owner, operator and developer of renewable energy projects in Australia.

We are currently investigating the feasibility of a wind farm in an area of land around Triamble.

Investigations update

In February, we installed a 150m meteorological mast (met mast) on privately owned land to measure wind and weather conditions.

Since February, this met mast has been recording wind data to help us understand wind speed and direction at different times throughout the day. This data is critical to help us understand the reliability of the wind resource and the feasibility of a potential wind farm.

We are continuing to collect data for the feasibility study, focusing on wind and ecology. To accurately understand natural variations in the local wind resource, we record wind data across different seasons and weather conditions. Ideally, twelve months of wind data is collected to inform a feasibility assessment.

We completed vegetation surveys earlier this year to understand what plants are present on the site, what vegetation has high ecological value and how a wind farm could be designed around the existing vegetation. Seasonal bird and bat surveys are continuing with each survey taking around a week to complete.

In addition to these on the ground investigations, desktop studies are continuing to understand the electrical capacity of existing lines and local engineering constraints that will inform any wind farm design.

Sponsorship opportunities

We are committed to being positive community members and to supporting the Triamble and Hargraves communities.

We invite the community to contact us on 1800 WE TILT (938 458) or via email at Triamblewindfarm@tiltrenewables.com to let us know any ideas of community events or initiatives that we could support, or for any questions about planning for the Triamble Wind Farm.