

PROJECT OVERVIEW

- Parron Developments has partnered with Atmos Renewables to develop the Parron Wind Farm (PWF). Parron Developments is a Western Australian wind farm developer that brings strong technical capability, coupled with pragmatic, relationship-driven development.
- Atmos Renewables is one of the top renewable energy generators in Australia, with interests in fifteen large-scale renewable energy plants.

LOCATION

- The proposed PWF is ~ 200 kilometres north of Perth on Parron Place at Badgingarra. The property is freehold agricultural land, adjacent to the existing Badgingarra Wind Farm and the Western Power Northern Terminal-Three Springs Terminal (NT-TST) transmission corridor.
- PWF has some of the best wind capacity factors in the southern hemisphere which means less turbines per hectare than other windfarms. Lease income from the wind farm will derisk the farming operation and enable investment in innovative technologies to make the farming operation more efficient.



PROJECT APPROVALS

- PWF is seeking development approval from the Shire of Dandaragan to install up to 79 wind turbines generating approximately 500 MW a year.
- In parallel, environment, cultural heritage, transport, noise, bushfire, and aviation studies are underway to support the submission of Commonwealth and State environmental approvals.

ECONOMIC BENEFITS

Once approvals are in place, construction is scheduled to start in Q1 2026, and the wind farm is forecast to be operational late 2027. At peak construction, there will be a construction workforce of approximately 400 employees, along with 15 - 20 ongoing skilled operational and maintenance roles for an estimated 30 – 35 year wind farm operation. This is a significant economic benefit for our region, and where possible, localised workforce will be selected.

PROJECT TIMELINE



KEY INFRASTRUCTURE UPGRADES AND PROJECT SUPPORT

We have applied for Western Power Critical Project status and are awaiting an update on the Clean Energy Link Program (CELP) and critically the upgrade of the NT-TST corridor which Parron Wind Farm will connect into.



STAKEHOLDER ENGAGMENT

We are committed to regular and ongoing engagement with the YUED Traditional Owners, Community, Shire and Government as the project progresses. Working closely with the Community will ensure we co-design a Shared Benefit framework which best reflects community needs and aspirations.

Contact Us:

