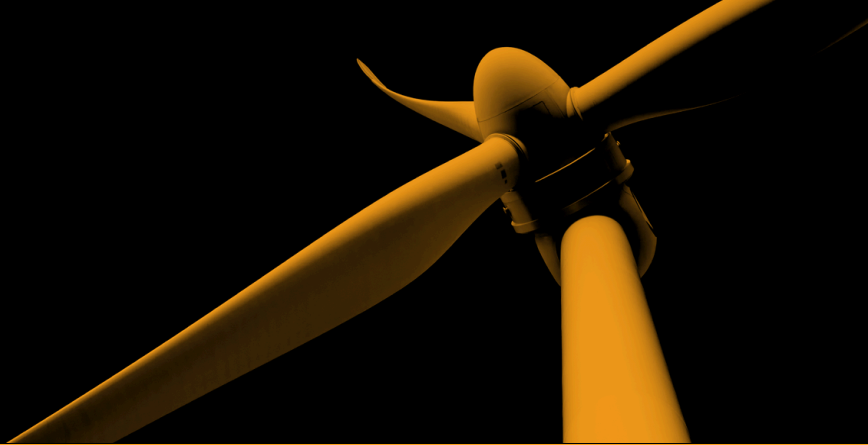


Aquila Wind

Renewable Energy from ACEN



About the project

Aquila Wind involves the proposed development of a wind project located near Mount Aquila in Dubbo Regional Council, south east of the township of Stuart Town.

The project will help Australia transition to net zero carbon emissions, delivering low-cost renewable energy and jobs for the Central West region of New South Wales.

If approved, Aquila Wind will generate enough renewable energy to power 160,000 average Australian homes per annum and contribute to Australia's domestic and international commitments of renewable energy development, including NSW's target of 50% renewable energy by 2030.

Wind data gathered in the region has helped us understand the suitability for development of a wind project. Supporting studies, including environment, noise, visual, cultural heritage and social assessments are also undertaken to inform the design and project approvals processes.

At a glance



up to
48
wind
turbines



Power up to
160,000
average Australian
homes



Employ and
buy
LOCAL
commitment



Installed
capacity of up to
300MW
depending on turbine
technology selected



Shared benefits
through
COMMUNITY
benefit funding



up to
350 jobs
during peak
construction



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