

Will acenergy build a large-scale solar energy project in Yanco?

ACEnergy is seeking approval to construct a large-scale solar energy project in Yanco to support New South Wales's clean energy transition. The project is situated 1km southwest of Yanco on Houghton Road, approximately 5km south of Leeton in the Leeton Shire Government Area (LGA).

What is the Yanco Delta Project?

The Yanco Delta project will include 208 wind turbine generators and an 800MW/800 megawatt-hour (MWh) lithium-ion (Li-ion) battery energy storage system (BESS). The wind farm is scheduled for commissioning between 2027 and 2029. Credit: Greg Brave/Shutterstock.com.

Why should you choose Yanco Delta?

"Origin has made rapid progress in building out a portfolio of renewable and storage projects at varying stages of development, and Yanco Delta represents a unique opportunity to bring a material volume of renewable energy supply into the market relatively quickly, to help meet the needs of our customers.

When will Yanco Delta be built?

The final investment decision and commencement of construction are projected for 2025-26, with commissioning scheduled between 2027 and 2029. Origin CEO Frank Calabria stated: "Yanco Delta is a large-scale, advanced and therefore highly strategic wind development project.

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We wish to acknowledge the sterling support of our partners in the TSP joint venture, Heritage Petroleum Company Limited and the National Gas Company of Trinidad and Tobago for their steadfast cooperation in all of these projects," he added.

Victoria's minister for energy and resources, Lily D'Ambrosio, said streamlining the planning approval process for projects such as the Joel Joel BESS will be crucial for grid stability as Victoria's coal-fired power plants begin to close.

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adverts to begin conversations about the Yanco BESS. These conversations provided insight to community views, ideas, and questions about the project. The general feedback included:

- o Positive views on: - switch to renewable energy - environmental and economic benefits locally and nationally. - increased job opportunities.
- o Questions ...

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The Yanco BESS would store renewable electricity generated and then dispatch this energy into the electricity grid when it is most needed. This would also help provide much needed grid stability to the electricity grid as existing fossil fuel generators exit the market. If approved, the Yanco BESS would provide an

The BESS is a large project with an estimated development cost of approximately \$250M. The BESS will cover an area of approximately eight (8) hectares near Yanco and will have an estimated capacity of 250 MW / 1,100 MWh.

Web: <https://gennergyps.co.za>