



Canberra Low Voltage Energy Storage Project

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Generated on: 2026-04-05 18:38:35

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What is the Big Canberra battery project?

The ACT Government is committed to achieving a net zero emissions future. To reach this goal, the Big Canberra Battery project will see a network of batteries constructed across the ACT. A key project within this network is the Williamsdale Battery Energy Storage System (BESS), which will be built and operated by Eku Energy.

How many megawatts will a battery deliver in Canberra?

The Government says the battery will deliver at least 250 megawatts of power, enough stored renewable energy to supply one-third of Canberra for two hours during peak demand.

Will Canberra's big Canberra battery keep the lights on?

"The Big Canberra Battery will keep the lights on while driving down emissions, giving Canberrans confidence that clean energy can meet our needs well into the future," said ACT Chief Minister, Andrew Barr.

What is the Big Canberra battery transformer?

The ACT Government has taken delivery of its Big Canberra Battery transformer, which is set to ensure stored electricity is converted to the correct voltage to be safely supplied to the grid.

The Electric Power Research Institute (EPRI) conducts research, development, and demonstration projects for the benefit of the public in ...

The large-scale battery storage system will deliver 250 megawatts (MW) of power, store renewable energy and support grid reliability. Enough energy to power one-third of ...

In partnership with Eku Energy, construction is underway on concrete bases for the batteries and the main switching building at ...

Over the next year, three new community-scale battery energy storage systems (BESS) will be deployed across Canberra to optimize ...

The Electric Power Research Institute (EPRI) conducts research, development, and demonstration projects for the benefit of the public in the United States and internationally. As ...

In partnership with Eku Energy, construction is underway on concrete bases for the batteries and the main switching building at Williamsdale. The large-scale battery energy ...

The large-scale 250 megawatts (MW) battery will store enough renewable energy to power one-third of the city of Canberra for ...

Over the next year, three new community-scale battery energy storage systems (BESS) will be deployed across Canberra to optimize solar energy usage, stabilize grid ...

This project enhances energy security and reliability, storing renewable energy to power one-third of Canberra during peak demand. Learn about ...

The \$300-400 million Williamsdale Battery Energy Storage System will plug into the ACT electricity grid from early 2026, with ...

This initiative includes the deployment of three distributed energy storage units in the Casey, Dickson, and Fadden distribution zones, with commissioning scheduled for the first quarter of ...

The Big Canberra Battery project has reached another milestone. A transformer was delivered to the Williamsdale construction site this week. The transformer makes sure the ...

The large-scale 250 megawatts (MW) battery will store enough renewable energy to power one-third of the city of Canberra for two hours during peak demand, helping to ...

The \$300-400 million Williamsdale Battery Energy Storage System will plug into the ACT electricity grid from early 2026, with construction now underway on the site adjacent ...

Eku Energy secures funding for a groundbreaking 250-MW battery project in Canberra, set to revolutionize renewable energy storage and power grid stability by 2026.

This project enhances energy security and reliability, storing renewable energy to power one-third of Canberra during peak demand. Learn about its impact, development, and community benefits.



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