

Victoria Battery Energy Storage Project Construction





Overview

Portugal-based renewable and storage developer TagEnergy says it has secured financial close for its Golden Plains battery energy storage system (BESS) in Victoria which will be built next to the biggest wind farm in the country. Where is the Victorian big battery project located?

The Victorian Big battery project is located near Geelong, Victoria, Australia. Image courtesy of Clean Energy Finance Corporation. The Victorian Big Battery (VBB) project is a 300MW/450MWh battery energy storage project under construction in Victoria, Australia. It will be the biggest battery storage facility in Australia, upon commissioning.

Who is developing a battery energy storage facility in Australia?

The grid-scale battery storage facility is being developed by French renewable energy company Neoen, which also operates the Hornsdale battery power reserve at Jamestown, in South Australia. Neoen is developing the 300MW Victorian Big battery energy storage project in Australia. Image courtesy of Neoen.

What is the Victorian big battery storage facility?

The Victorian Big battery storage facility also houses two 180MVA 220/33kV power transformers that were energised in July 2021. The electricity from the Victorian Big battery energy storage facility will be transmitted through a 220kV power line connecting AusNet's Moorabool electrical substation.

When will 119 MW solar farm be completed in Victoria?

Construction proper has officially begun on a 119 MW solar farm and 100 MW / 200 MWh battery energy storage facility in Victoria's northwest with the state government saying the publicly owned project is on track for completion in 2027.



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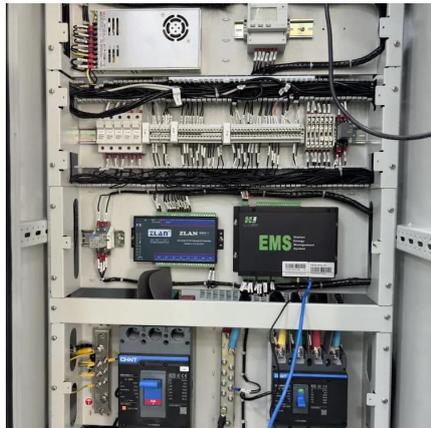
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