

Victoria's current energy storage power stations

Will Victorian Government approve a battery energy storage system?

The Victorian government has fast tracked the approval of what is to be one of the state's biggest battery energy storage systems as it seeks to accelerate the development of projects to support its renewable energy ambitions.

What is Victoria's largest battery energy storage system?

The \$350 million (USD 224.4 million) project, being developed near the town of Little River about 45 kilometres southwest of Melbourne, will be one of the state's largest battery energy storage systems if it goes ahead and will support Victoria's clean energy transition.

How many energy storage projects are there in Victoria?

557 MW of commissioned energy storage capacity and 12 utility-scale storage projects with a combined capacity of 1,115 MW under construction or undergoing commissioning at 30 June 2024. Figure 4: Emissions from electricity generation in Victoria, 2013/14 to 2023/24

Where is Victoria's New big battery located?

An additional 150-megawatt of energy storage capacity will be added to Victoria's grid thanks to a new big battery located at the former coal-fired power station in Hazelwood, Gippsland.

Can Victorian energy storage be connected by 2035?

Victorian Planning Minister Sonya Kilkeny said the new approvals pathway is playing a key role in achieving the state's energy storage targets of connecting at least 2.6 GW of energy storage capacity by 2030 and at least 6.3 GW by 2035.

Will Energy Australia invest in New energy storage capacity?

Investment in new energy storage capacity will be critical for Energy Australia, its Hong Kong parent company has said, as it seeks to take advantage of increasing price volatility in Australia's wholesale electricity markets and to replace the ageing Yallourn coal power plant in Victoria before its retirement in three years time.

Nov 11, 2025 The firm capacity delivered by Victoria's energy storage targets will provide reliable,

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affordable and clean energy as Victoria's ageing and increasingly unreliable coal ?

Jan 1, 2025 As the most mature and cost-effective energy storage technology available today, pumped storage power stations utilize excess WPP to pump water from a lower reservoir (LR) ?

Feb 28, 2025 Latrobe Valley, Victoria ? EnergyAustralia has today marked a major milestone with the official turning of the sod for the 350 MW Wooreen Energy Storage System (WESS) in ?

The following page lists all active and former power stations in Victoria, Australia. Power stations smaller than 1 MW in nameplate capacity are not listed. Loy Yang is the largest Power Station ?

Mar 20, 2021 Imagine your smartphone battery deciding when to charge itself during off-peak hours and automatically sharing power with your neighbor's phone during emergencies. That's ?

Nov 5, 2025 The Victoria government in Australia has approved a 300MW/1,200MWh battery energy storage system (BESS) in Gippsland and a 332MW solar PV power plant in the state's ?

Feb 21, 2022 Enter energy storage power stations ? the unsung heroes of modern electricity grids. These technological marvels act like giant "power banks" for cities, storing excess ?

Feb 25, 2025 EnergyAustralia says investment in new storage ? up to 1.6 GW by 2030 ? will be "critical" as more coal fired power stations are closed.

1 day ago Global battery energy storage company Pacific Green has secured planning approval from the Victorian Government to build a 1-GW/2.5-GWh battery energy storage system in the ?

Sep 23, 2025 Victoria, Australia, has seen just under 5GWh of battery storage granted approval for development by the state and federal governments.

May 12, 2025 The Victorian government has fast tracked the approval of what is to be one of the state's biggest battery energy storage systems as it seeks to accelerate the development of ?

6 days ago The 240-MW/480-MWh battery energy storage system (BESS) on Victoria's Mornington Peninsula has been successfully energised, electricity transmission network ?

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Jan 20, 2025 Victoria's new project, which utilizes Tesla's Megapacks, is set to store enough renewable energy to power 200,000 homes during peak periods. This capacity will not only ?

Jun 14, 2023 An additional 150-megawatt of energy storage capacity will be added to Victoria's grid thanks to a new big battery located at the former coal-fired power station in Hazelwood, ?

Nov 10, 2025 In the dynamic realm of energy innovation, the role of battery storage and grid advancements is pivotal. Australia, with its vast expanses and unique energy challenges, is ?

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