
Victoria New Energy Site Energy

What will Victoria do about coal-fired power stations?

A balance of renewable energy generation and storage will be required to replace retiring coal-fired power stations and ensure Victoria's electricity system is affordable, reliable, safe, and sustainable. Actions include: Building energy storage- like the Victorian Big Battery - to help provide reliable renewable energy throughout the transition.

What is our plan for Victoria's Electricity future?

Cheaper, Cleaner, Renewable: Our Plan for Victoria's Electricity Future outlines the actions we are taking to ensure our state achieves its renewable energy targets. The plan is built on 4 pillars: Enabling the renewables big build. Empowering households and businesses to lower energy bills. Managing the transition away from fossil fuels.

Why does Victoria need a new energy infrastructure?

Victoria needs to make rapid progress so that electricity is reliable, sustainable and affordable. Victoria needs large amounts of new energy infrastructure by 2035 to meet emissions reduction targets. This infrastructure will generate, store and transmit renewable energy, including an extra 6 gigawatts by 2030 and over 25 gigawatts by 2050.

What is Victoria's energy future?

Enabling the renewables big build. Empowering households and businesses to lower energy bills. Managing the transition away from fossil fuels. Creating jobs, skills and supply chains. Cheaper, Cleaner, Renewable: Our Plan for Victoria's Electricity Future highlights investment opportunities for the private sector to partner with us through to 2035.

Australia activates 1.6 GWh energy storage facility with 444 Tesla Megapacks The Melbourne Renewable Energy Hub can power up to 200,000 homes during evening peak ...

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Victoria's ability to meet its emissions reduction and energy targets and make the most of economic opportunities from transition, Climateworks recommends that the Victorian ...

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 ...

Victorian Energy Compare is a free, independent energy price comparison tool for Victorian households and small businesses. The tool ...

Creating opportunity for your business Victoria's clean energy transition is accelerating with the approval of a \$453 million Battery Energy Storage System (BESS) in ...

Six new renewable energy zones that could deliver up to 35.2 GW of new solar, wind and storage developments by 2040 form the ...

NEWS: A massive new \$450 million Tesla Megapack battery energy storage system is now operational in Victoria, Australia. It's the biggest completed battery project on ...

The Victorian Department of Energy, Environment and Climate Action (Department) has released the draft Handbook for the development of renewable energy in Victoria (Handbook) alongside ...

The firm capacity delivered by Victoria's energy storage targets will provide reliable, affordable and clean energy as Victoria's ageing and increasingly unreliable coal ...

Renewables developer Elgin Energy says it has secured a connection agreement from regulator the Australian Energy Market ...

Creating jobs, skills and supply chains For a successful electricity transition, it is essential to skill, up-skill and train Victoria's energy workforce, and have a supply chain that ...

Veolia is partnering with Opal Australian Paper to develop an energy from waste (EfW) facility adjacent to the existing Maryvale Mill in Victoria's Latrobe Valley.

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The Victorian government has released its draft 2025 transmission plan, which sets out the proposed renewable energy zones ...

The State Government of Victoria has accelerated ACEnergy's battery energy storage system (BESS) initiative in Little River ...

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