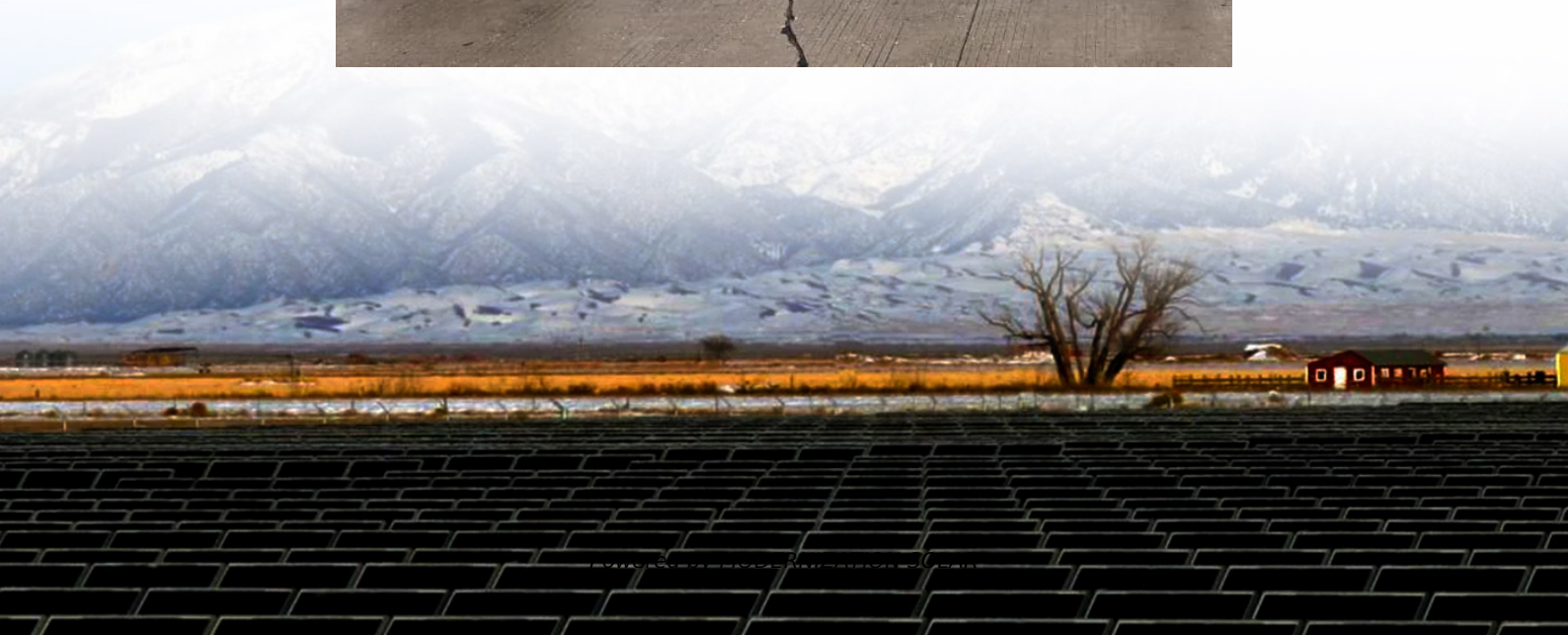


Victoria Energy Storage Cabinet Policy





Overview

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.

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.

Why is Victoria a good place to store batteries?

Victoria is the home of big batteries and has legislated storage targets of at least 2.6 GW by 2030 and 6.3 GW by 2035 to provide crucial support for more renewable capacity. Storage is a vital part of our electricity grid. In the future, much of our energy will be generated closer to where it is used and the way we use it will be more efficient.

How many large-scale storage systems does Victoria have?

Victoria has 12 commissioned large-scale storage systems and 3 in commissioning – with a total output capacity of 1028 MW and storage capacity of more than 1.7 GWh. Storage capacity = how much total energy is stored in each battery. Output capacity = how much energy a battery can provide at a given time.



Victoria Energy Storage Cabinet Policy

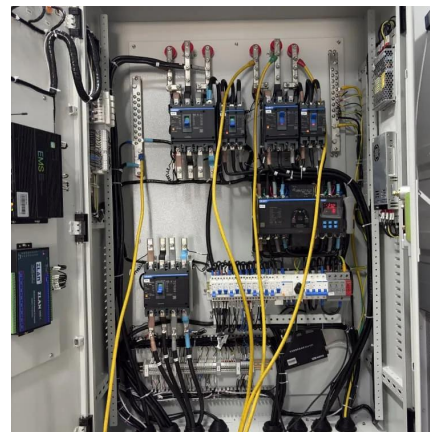


[Victorian energy storage system](#)

Victoria is transitioning to 95 per cent renewable energy generation by 2035. With large amounts of solar and wind coming online, large-scale storage capacity is essential for storing the ...

[Victoria urged to back home batteries and ...](#)

Mar 4, 2025 · Draft strategy says batteries of all sizes - and deep storage - are critical to Victoria's future energy infrastructure. And it calls for all ...



[Victorian renewable energy and storage targets](#)

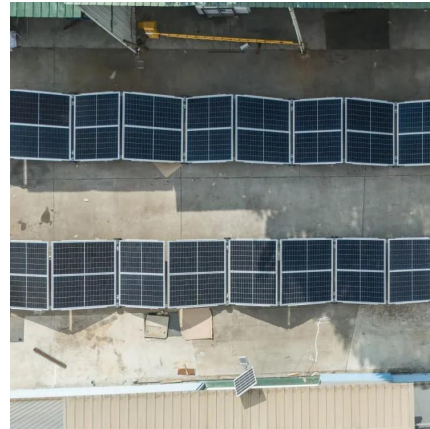
Nov 11, 2025 · The firm capacity delivered by Victoria's energy storage targets will provide reliable, affordable and clean energy as Victoria's ageing and increasingly unreliable coal ...

[A tale of two approaches: How does Victoria's energy plan ...](#)

Aug 29, 2024 · The release of the Victorian Government's energy plan Cheaper, Cleaner, Renewable: Our Plan for Victoria's Electricity Future, outlines the Government's roadmap and



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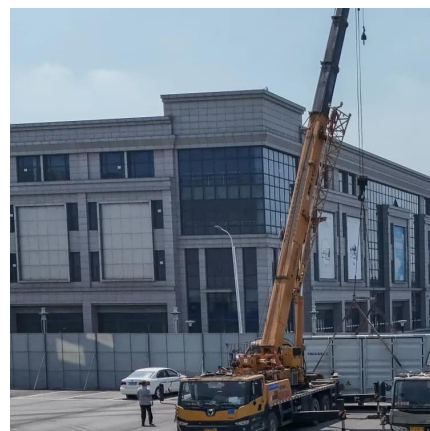
Australian state of Victoria eyes 8.5 GW of energy storage by ...

Aug 22, 2024 · The Victorian government's 'Cheaper, Cleaner, Renewable: Our Plan for Victoria's Electricity Future' roadmap sets out a plan for delivering the state's future energy systems ...



[Victoria fast tracks approval for 700 MWh battery project](#)

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 ...



Infrastructure Victoria , Determine long duration energy storage ...

Determine the most efficient policy or investment options to provide enough long duration energy storage to meet Victoria's needs.





[A tale of two approaches: How does Victoria's ...](#)

Aug 29, 2024 · The release of the Victorian Government's energy plan Cheaper, Cleaner, Renewable: Our Plan for Victoria's Electricity Future, ...

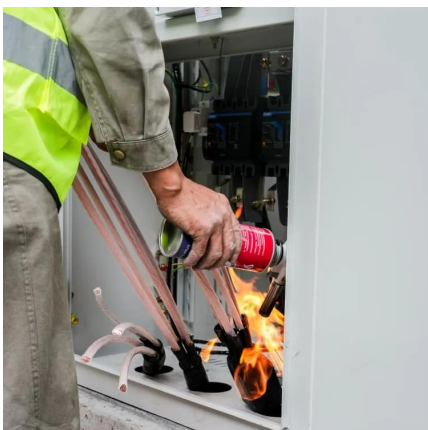


[Victoria urged to back home batteries and more deep storage...](#)

Mar 4, 2025 · Draft strategy says batteries of all sizes - and deep storage - are critical to Victoria's future energy infrastructure. And it calls for all replacement appliances to be electric.

[PRESO_VK_Clean energy Investor Group ...](#)

Mar 18, 2025 · 600 MW BESS project located 25km northwest of Melbourne Expected operational late 2025 with 1.6 GWh of energy storage \$245m investment from SEC



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...

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Understanding Victoria's Energy Storage Incentives

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