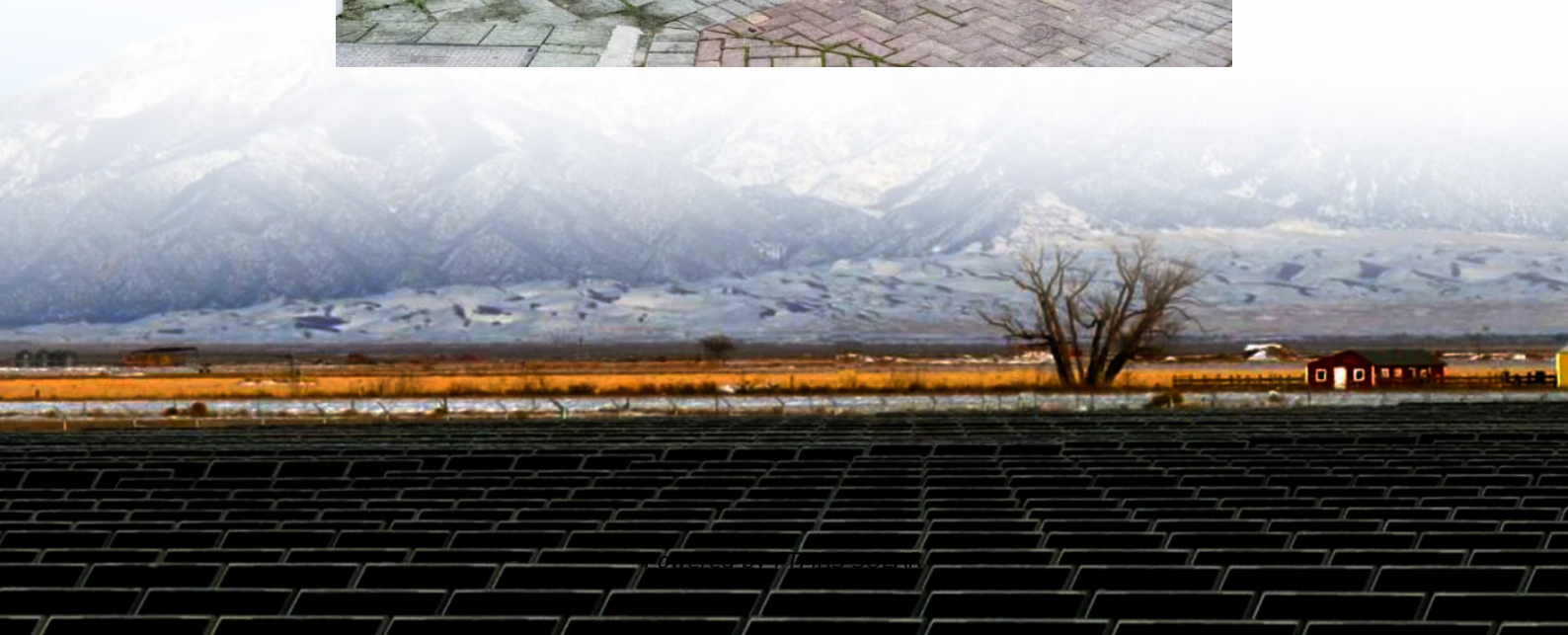


Distributed solar energy storage installation in Victoria





Overview

How much battery storage will Victoria have by 2035?

Victoria has legislated battery storage targets of at least 2.6 GW by 2030 and 6.3 GW by 2035. The government anticipates that by July 2035, the state's installed capacity will be 42.2 GW, of which 12.6 GW is distributed solar, 3 GW utility solar, 4.1 GW utility storage, 2.9 GW coordinated and 1.5 GW passive distributed storage.

Who is responsible for solar energy development in Victoria?

Supporting development of well sited, well designed solar energy generation facilities in Victoria. The Minister for Planning is the responsible authority for new planning permit applications of all energy generation facilities that are 1 megawatt or greater.

Could 330MW solar-plus-storage system be fast-tracked in Australia?

Image: Edify Energy. Renewable energy developer Elgin Energy has seen a 330MW solar-plus-storage site featuring a 250MW/500MWh battery energy storage system (BESS) fast-tracked by the Victoria government in Australia.

How do I view solar energy facilities in Victoria?

Solar energy facilities in Victoria can be viewed on VicPlan: Select the 'Map' tab from the main toolbar and select 'Layer Catalogue'. Expand 'Wind & Solar Farms' and select maps by ticking the check-box alongside each layer, then select 'OK'. The selected layers appear on the map and are listed in the layer control panel to the left of the map.



Distributed solar energy storage installation in Victoria

Victoria fast-tracks 400MWh BESS & 500MW ...

Jun 10, 2025 · Australia's Victoria government has fast-tracked a 400MWh BESS and 500MW solar-plus-storage project for development consent.

500MWh solar-plus-storage site fast-tracked for approval in Victoria

Apr 1, 2025 · Elgin Energy has seen a 330MW solar-plus-storage site featuring a 250MW/500MWh BESS fast-tracked by the Victoria government in Australia.

Australian state launches plan to install 7.6 GW of solar by ...

Aug 22, 2024 · The authorities in the Australian state of Victoria have launched a plan to add at least 6.3 GW of rooftop solar, 1.2 GW of large distributed solar up to 30 MW, and 3 GW of ...

Solar Battery Storage in Victoria & Australia , GWD Electrical ...

We can supply and install residential-grade solar battery storage in Victoria, New South Wales, Queensland and across Australia, helping to reduce power bills, eliminate grid energy ...

Solar energy facilities

Sep 23, 2024 · Solar energy facilities in Victoria The Minister for Planning is the responsible authority for new planning permit applications of all energy generation facilities that are 1 ...

Australia's Victoria Fast-Tracks 500 MW Solar & Storage Farm

Jun 6, 2025 · These projects are aligned with Victoria's target to install 25 GW of clean energy capacity by 2035 as it prepares to shut down aging coal-fired power plants (see Australia's ...

BNRG Leeson plans 440MWdc solar-plus-storage site in Victoria ...

Oct 27, 2025 · Australian developer, BNRG Leeson, has submitted plans for a 440MWdc solar PV facility in Victoria's Campaspe Shire to Australia's EPBC Act.

New rules rolled out for Victoria's solar industry

May 13, 2024 · All new solar systems and home batteries installed under Victoria's solar and battery rebate schemes will need to be fitted with an ...

Victoria fast-tracks 400MWh BESS & 500MW solar-plus-BESS site

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Victoria's future energy plan includes 7.6 GW additional solar ...

Aug 27, 2024 · Victoria has legislated battery storage targets of at least 2.6 GW by 2030 and 6.3 GW by 2035. The government anticipates that by July 2035, the state's installed capacity will ...

Household solar electricity generation in the Australian ...

Dec 3, 2025 · Key Findings Rooftop solar installation costs per kilowatt of installed capacity fell 75% from 2010-11 to 2024-25 driven by better technology and large-scale production. ...

Victoria's future energy plan includes 7.6 GW ...

Aug 27, 2024 · Victoria has legislated battery storage targets of at least 2.6 GW by 2030 and 6.3 GW by 2035. The government anticipates that by ...

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