

Cheaper, Cleaner, Renewable: Our Plan for Victoria's Electricity Future outlines the actions we are taking to ensure our state achieves its renewable energy and storage targets.

Victoria's independent infrastructure adviser has warned the failure to secure long-duration storage capacity poses a high risk to the state's energy transition that could lead to higher...

How are customer benefits and market arbitrage benefits of behind-the-meter solar-batteries affected by tariff optimisation?

The government of the Australian state of Victoria has laid down a new decarbonisation plan, which could see 8.5 GW of various types of storage installed by 2035, up from around 537 MW ...

In deciding the most efficient policy or investment option, the government should define Victoria's long duration energy storage needs and its policy goals. For example, the need might differ if local energy ...

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.

Firstly, for much of the past 50 years, Victoria's economy has been powered by vast and low-cost oil, gas and cheap brown coal. But that base is rapidly disappearing. Coal power stations ...

Energy storage operators can capture proven market opportunities including energy arbitrage, ancillary services and a System Integrity Protection Scheme (SIPS). Victoria welcomes investment in a range ...

Victoria, Australia, will target 6.3GW of renewable energy storage by 2035, one of the world's most ambitious storage policy goals.

Australia's solar and energy storage sectors delivered transformative performance during the third quarter of 2025.

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