

Title: Victorian residential energy storage 2025

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Discover 2025's top solar trends in Victoria -- from smart systems and EV charging to battery storage and community solar innovation.

In 2025, the Victorian Government's Cheaper Home Battery Program is making this transition even easier -- offering incredible rebates that can save households thousands on battery ...

Victoria's home battery energy storage programme has supported the installation of approximately 20,000 residential energy storage systems, doubling its original target of 10,000 units, ...

Data released by the Clean Energy Regulator shows the pace of residential battery installations is cracking on with a total of 43,517 installations since 1 July 2025, or the equivalent of ...

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.

Victoria welcomes investment in a range of energy storage technologies, including short, medium and long-duration storage. Delivering long duration storage into Victoria ahead of planned coal ...

With 740 MW of existing storage capacity and 2,028 MW under construction as of June 2025, there are still significant opportunities for investment to help meet Victoria's ambitious storage targets.

Victoria's clean energy transition is accelerating, and households are at the forefront. With energy prices rising and feed-in tariffs dropping, more homeowners are turning to battery storage to take control of ...

The energy storage targets will include short, medium and long duration energy storage systems, allowing energy to be moved around during the day to meet demand and to be supplied ...

The formal launch of the federal government's Cheaper Home Batteries Program (CHBP) in July 2025



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triggered a rush on residential energy storage in Victoria, with more than 21,953 solar ...

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