



Australia's photovoltaic energy storage exports

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For Australia, this is more than an opportunity, but also a responsibility. By exporting solar energy through cutting-edge technologies like international transmission cables and green hydrogen, the ...

Battery energy storage went from strength to strength across Australia in Q4 2025, seeing the technology outperform past records in both the National Electricity Market and Western ...

Commercial solar is expected to remain strong, with more businesses adopting solar-plus-storage solutions. Battery adoption is on the rise, as energy storage becomes more cost ...

Australia's solar and energy storage sectors delivered strong performance during the third quarter of 2025, with grid-scale solar generation reaching 1,699MW average output while battery...

Renewable storage technologies have the potential to revolutionise clean and reliable energy access in remote communities, support cost-effective decarbonisation in industry and transform Australia into a ...

Australia's energy market hit a turning point in 2025. As rooftop solar growth slowed, battery installations surged to record levels, reshaping how homes and the grid use electricity. This blog ...

It is updated each year and consists of detailed data on historical energy consumption; production and trade statistics; and energy balances. It covers all types of energy and all parts of the economy.

In the first quarter of 2025, the capacity of rooftop solar installations for homes and businesses surpassed 26 GW, with over 4.1 million photovoltaic systems now operational across the country, ...

Australia's energy transition reaches a milestone as renewable energy and storage supply more than half of electricity demand, driven by solar, wind, and battery growth.



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This is the third edition of the Clean Energy Council's (CEC) half-yearly report monitoring the progress of the deployment of rooftop solar and behind-the-meter energy storage systems in Australia.

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