

New large-scale solar farms in southeastern Australia could be forced to curtail up to two-thirds of their power generation by 2027 due to delays in energy transmission infrastructure...

Generation from renewables has increased significantly over the past decade. The composition of renewable energy in Australia has diversified significantly as wind and increasingly solar capacity has come online, with the ...

AEMO's FY2026 blueprint highlights rooftop solar, home batteries, and EVs as critical pillars for a secure, reliable, and consumer-driven energy system in Australia. Discover what this shift ...

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Solar energy is becoming an increasingly popular source of electricity in Australia. As of 2023, rooftop solar photovoltaic (PV) systems account for over 10% of Australia's electricity supply, ...

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Solar technology manufacturing major Trinasolar has launched plans to build a 400 MW solar farm and 400 MW / 1.6 GWh battery energy storage system in the northern Wheatbelt region of Western Australia.

Edify Energy is seeking approval under the Australian federal government's Environment Protection and Biodiversity Conservation (EPBC) Act to build the Nowingi Solar Power Station ...

The Cheaper Home Batteries Program is helping more Australians save on energy bills and cut their emissions with cheap, renewable energy. From 1 July 2025, households and small ...

Perth-based energy storage and off-grid power system specialist Magellan Power has launched a \$15 million funding round to boost its manufacturing capabilities and support a "significant ...

The International Renewable Energy Agency's latest report finds little change in the global average levelised cost of electricity for utility-scale solar plants year-on-year, while the global ...



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A densely populated region in Asia, with very limited space for large solar parks or other large-scale renewable energy infrastructure, scarce natural resources, and heavy reliance on energy ...



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