

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 ...

In 2025, Australia's rooftop solar capacity reached 28.3 GW, surpassing coal power, while home battery installations quadrupled, driven by new government programs and a market shift ...

Q2 2025 saw 750 MW and 1,500 MWh of battery energy storage capacity commence operation in the NEM. This brought total battery capacity to 3.4 GW and 6 GWh.

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...

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.

Australia's Renewable Energy Projects Fast-Tracked Australia is accelerating its shift towards a green energy future, with a significant push to fast-track major renewable projects across ...

The report found rooftop solar installations continued to shine brightly, with more than 139,080 units installed in the latter half of 2025. Rooftop solar installations cooled slightly during 2025 ...

Discover the latest solar news in Australia for 2026, including rooftop solar growth, battery storage trends, and major energy policy updates.

From rooftop solar and battery storage to regulatory reform and financial incentives, these practical electrification strategies could accelerate decarbonisation and reshape Australia's energy ...

Investment in utility-scale solar in Australia dropped 35% in the second half of 2025 compared to the previous six months with Bloomberg New Energy Finance saying the growth of ...

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