



Wind and solar power in Australia

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In the 2000s and early 2010s, coal was initially replaced by gas, with only moderate growth in solar and wind. But in the last five years, solar and wind have been deployed much more ...

Australia's latest CIS Tender 4 has delivered a landmark set of 20 clean energy projects, totaling to a massive 6.6 GW of renewable capacity and 11.4 GWh of battery storage. These are ...

Investment in new large-scale solar and wind in Australia fell by 64% year on year in the first half of 2025 as grid bottlenecks, slow planning approvals, higher costs, and social licensing...

Solar and wind supplied more electricity than the demands of all households in 2021-22, new data has revealed. The Australian Bureau of Statistics (ABS) has published the latest update to ...

Here, solar and wind still come out on top for generation, with batteries to play a larger role than previously estimated, given plunging prices. In Australia, large-scale battery prices fell...

In 2024, 36% of Australia's total electricity generation was from renewable energy sources, including solar (18%), wind (12%) and hydro (5%). The share of renewables in total electricity generation in ...

Although rooftop solar is the one in the limelight, onshore wind is actually producing more power for the Aussie grid, contributing 13.4% of electricity compared with rooftop solar at 11.2%.

The body that runs Australia's biggest power market has scaled back its plans for high-voltage power lines and wind farms to meet the country's green energy targets.

Australia is at the forefront of renewable energy adoption, with solar and wind power emerging as the leading sources. Both energy solutions offer unique advantages, but which one is the better fit for ...

In this note I look at the reasonably foreseeable wind and solar projects being built across Australia's main



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grid and estimate their production over the next few years.

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