

Austrian solar technology firm Fronius has launched its new home battery system in Australia, completing its solar ecosystem. The Fronius Reserva offers seamless integration with existing ...

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 ...

The Solar Stewardship Initiative (SSI) by SolarPower Europe and Solar Energy UK - an industry-led supply chain assurance program - comes under fire in the report, which claims industry ...

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, ...

Solar power is becoming an increasingly popular choice for Australians to begin generating renewable energy at home. Australia is also conveniently well-suited for solar energy thanks to its ample sunlight and wide ...

Solcast provides more detailed forecasts of power output and irradiance for large and small scale solar, for single sites or for grid aggregations, available for anywhere in the world via the Solcast API

Intellihub is proud to announce a groundbreaking partnership with Bunnings to launch Zelora --a new solar and battery subscription service designed to make home electrification more ...

There are government subsidies, rebates and loan options that can help you pay for rooftop solar or an associated battery for your home or business. You can save money on a rooftop solar system for your home or business ...

Are you considering installing solar panels? Financial incentives can significantly reduce your upfront costs. Learn about federal and state government rebates, Small-scale Technology Certificates (STCs), and tax breaks to make ...

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 ...

The first floating solar power plant in Kyrgyzstan operates in normal mode. The Ministry of Energy reported. According to it, this pilot project was implemented at the daily regulation reservoir of ...

Kyrgyzstan's first floating solar power plant performed above expectations in early 2025. The FSPP, located on a hydropower reservoir, demonstrates the potential of combining solar and ...



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In the first half of 2025, Kyrgyzstan's first floating solar power plant generated 75,000 kilowatt-hours of electricity, which is 5.6% more than planned. The power plant was commissioned in ...



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