

Thinking about solar for your home? This friendly guide for Aussie families explains how solar power works, how much you'll need, what it really costs, and the key questions to ask--written ...

In the data from Elhub only the electricity that is transmitted to the power grid is measured for producers of solar electricity. This will typically occur in sunny periods when the generation exceeds own consumption. Since the ...

China-headquartered Trinasolar is seeking development approval to build what would be the biggest solar farm in Western Australia, as well as one of the largest battery energy storage projects in the state to cater for an anticipated 1.8 GW ...

Energy Impact Partners (EIP) is a collaborative strategic investment firm that invests in companies optimizing energy consumption and improving sustainable energy generation. Through close collaboration with its strategic ...

Canopy Power, a Singapore-based firm that's backed by TotalEnergies SE and the Gaia Impact Fund, is among companies bringing the technology to Australia. It secured exclusive rights last ...

Norway's commitment to sustainable energy solutions is gaining momentum, particularly in the realm of aquaculture. The Norwegian fish farming company Emilsen Fisk has recently taken a ...

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 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 ...

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 ...

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, ...

Source:Synlig.no A new study has revealed that Norway's buildings could generate enough solar energy to meet nearly half of the country's annual electricity demand. With up to 87 gigawatts ...

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The International Energy Agency (IEA) projects that achieving a 50% reduction in emissions by 2050 will require a comprehensive energy transition, in which renewable energy will play a ...

A Virtual Power Plant is essentially a network of distributed energy resources (like home batteries, solar panels, EV chargers, smart appliances) that are coordinated via software to function as a ...

We're excited to share an exclusive update from our recent field visit to a cutting-edge vertical solar installation site in Norway! As a global provider of advanced solar mounting systems, ...



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