

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 global energy landscape is undergoing a significant transformation, with a decisive shift towards renewable energy sources. As one of the world's largest mining nations, Australia is ...

The Aurora project will create a 220-MW solar farm with a 1-GWh co-located battery energy storage system (BESS) in Chile's Tarapaca region. The battery will utilize Sungrow's ...

Chile Renewable Energy Market Size & Share Analysis - Growth Trends & Forecasts (2025 - 2030) The Chile Renewable Energy Market Report is Segmented by Type (Hydropower, Solar, Wind, Biomass, Geothermal, and ...

Zelestra has achieved financial close on its Aurora hybrid project in Chile through a \$282 million financing package. The arrangement includes support from Natixis CIB and BNP Paribas, ...

Mowi Chile has rolled out its first low-emission salmon farming installation at the Huar Norte site, integrating a floating solar-powered pen system developed in collaboration with AKVA group.

Chile's clean energy success needs a vital link: nuclear power! Despite rapid solar/wind growth, intermittency and retiring coal plants create a capacity gap. SMRs offer reliable, zero-carbon ...

Building the Renewable Energy Market In 2013, only one percent of Chile's energy was generated by non-conventional renewable energy sources such as solar and wind, and there was limited commercial capital available to finance ...

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 ...

Recurrent Energy is one of the world's largest and most geographically diversified utility-scale solar and energy storage project development, ownership and operations platforms. With an industry-leading ...

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 ...

Australia in particular leans heavily on coal power generation. The more solar installations that replace this dirty fuel, the fewer planet-warming emissions are generated that exacerbate ...



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The Aurora project, located in Tarapacá, consists of a 220 MWdc solar photovoltaic plant integrated with around 1 GWh of battery storage capacity. Once completed, it is expected to ...

Australia's energy transition is gaining "real measurable momentum" with the market operator reporting a record wave of new solar, wind, and energy storage projects are progressing through the grid connection ...

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 ...

Panama solar park powers a new energy era Panama has launched a major solar park project in Santiago, Veraguas. The park will generate 100 megawatts of power, which will be fed into the ...

Chile is considered one of the most developed in Latin America, with mining a significant contributor to its economy (Source: Resource Industry Network, Chile's Mining Sector). Alongside opportunities in Chile's mining sector, there are ...

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 ...



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