

Analysis World Asia Renewables From solar panels to super dams: China's clean energy takeover As Trump turns his back on climate action, China is quietly dominating the global clean tech supply ...

For instance, Australia and China have collaborated on disaster relief in Fiji, demonstrating that great-power engagement can prioritize local needs over strategic competition. Australia and China's joint advocacy for reform of global ...

Recently, U.S. solar and wind energy developers have encountered a new wave of development restrictions from the government. The U.S. Department of the Interior announced that it will ...

As of mid-2025, China accounts for over one-third of the world's wind and solar capacity, driven by massive government investment, strategic industrial policy, and a rapidly growing domestic ...

The demand for batteries is forecast to increase 10x by 2030 with climate change driving the move to renewable energy and electric vehicles. To drive this growth, industry is demanding more energy dense, lighter, faster, ...

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 ...

Areas like wind power, solar energy, and lithium mining offer significant potential for collaboration," he added. Daryl Guppy, an international financial technical analyst and a former national board ...

With bilateral ties having largely stabilised since 2022 and a joint Australia-Pacific bid for the 2026 UN climate summit under way, climate action offers a promising platform for stronger...

Sidel's Beijing Plant unveils a 2.1 MW rooftop solar PV system, meeting 60% of its energy needs and cutting 2,452 tonnes of CO₂ annually. A key milestone in Sidel's sustainable ...

China's renewable energy sector experienced a stellar year in 2024, with the total installed capacity of wind and solar power surpassing 1.4 billion kilowatts, further reinforcing the country's role as a global leader in renewable ...

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 ...

Solar power is becoming an increasingly popular choice for Australians to begin generating renewable energy



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at home. Australia is also conveniently well-suited for solar energy thanks to its ample sunlight and wide ...



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