

The role of solar PV in Indonesia will extend beyond replacing coal-based electricity generation; it will also include the production of e-fuels for hard-to-abate segments, offering an alternative to ...

In Australia, electricity consumption is expected to double by 2050. The role of solar PV in Indonesia will extend beyond replacing coal-based electricity generation; it will also include the production of e-fuels for hard-to ...

Spanish renewables company Zelestra has inaugurated its 435-MWdc Gorbea solar project in the Indian state of Rajasthan, which is backed by a 25-year power purchase agreement (PPA) ...

The Small-scale Renewable Energy Scheme is an Australian Government initiative that encourages investment in small-scale renewable energy. It provides incentives to households and businesses to install small ...

Zelestra has commenced commercial operations at the Gorbea solar plant in Rajasthan. The solar plant has a capacity of 435 MWdc and was delivered in under eight months. The project is ...

Today 82% of India's solar power comes from 7 states--Rajasthan, Gujarat, Karnataka, Tamil Nadu, Maharashtra, Telangana and Andhra Pradesh. A big push came from the Jawaharlal Nehru National Solar Mission. It first set a ...

The Australian government has maintained its faith in SunCable's plans to build one of the world's largest solar and battery energy storage projects, complete with the world's largest subsea...

This involves setting up decentralised solar power plants near distribution substations to supply daytime power to entire agricultural feeders. Traditionally, farm power in Maharashtra was ...

India powers ahead: Half of energy capacity now green, solar shines bright Out of 484.8 GW total capacity, 234 GW comes from clean sources and 8.7 GW from nuclear, with the remainder ...

India's solar energy journey is a testament to its commitment to clean energy, with Diu becoming the first district to meet daytime power needs entirely through solar. By addressing two ...

A new report by Rystad Energy says India awarded 5.4 GW of colocated solar plus BESS and 2.2 GW of standalone BESS to developers in the first half of 2025. This marks the nation's highest ...

The report highlights significant investment opportunities across renewable energy (solar, wind, hydro),



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bio-energy, energy storage solutions, green hydrogen and its derivatives, sustainable transport infrastructure, digital ...

The rise in contribution of renewables to India's energy mix marks a significant shift, driven by the rapid addition of solar and wind power in recent years. In 2024, India ranked fourth globally in ...



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