



Indian netizens watch solar power generation

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Many people called it overly ambitious, but energy expert Kanika Chawla saw the opportunity of a lifetime. She tells the story of how India became a solar ...

Recent U.S. tariff hikes on solar module imports have led many suppliers to turn to India, increasing component availability and reducing costs. ...

India's energy transition is one of the defining stories of the global clean energy narrative. As of late 2025, India's installed renewable energy capacity had crossed 250 GW, driven primarily by ...

India's power grid is struggling to absorb a surge in solar power installations, leading to more curtailment that threatens the build-out of renewables and underscores the need for energy...

She tells the story of how India became a solar powerhouse, turning an expensive dream into an economic reality -- and creating a model for other countries to follow suit.

National Institute of Solar Energy (NISE) has assessed the country's solar potential of about 748 GW assuming 3% of the waste land area to be covered by Solar PV modules.

As of December 2025, nearly 24 lakh households in India have adopted rooftop solar under the PM Surya Ghar scheme, contributing to the country's significant growth in solar energy capacity, now at ...

In July 2025, India's solar power capacity had increased by 4,000%, and the country's total renewable energy capacity reached 227 GW. Palli village in Jammu & Kashmir became a ...

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India saw a rapid increase in solar power. Solar contributed 7 per cent of the country's electricity in 2024, the generation doubling since 2021. In India, ...

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