

According to a report by Oil Price, the surge in renewable energy--particularly solar--has already begun to reshape India's power mix. While coal power held steady during the early months of ...

In 2023, India surpassed Japan to emerge as the third-largest solar power generator globally, a significant leap in its renewable energy sector. This achievement is documented in a ...

Solar Power\* (Cumulative) : 135.81 GW. ^Large Hydro includes 7175.6 MW Pumped Storage. # Excluding Nuclear Capacity of 100 MW, which is under outage for very long time, and ...

Indeed, in 2023, India was the third-largest solar energy producer in the world, adding over 16.6 GW of new solar installations. This growth is driven by ambitious government targets,...

The National Green Hydrogen Mission, launched in 2023, is positioning India as a global leader in hydrogen energy with investments exceeding INR8 lakh crore. The National Solar Mission has ...

India set a new record in solar power generation between January and April, keeping coal output flat amid rising demand and accelerating its transition to renewable energy.

Solar additions in calendar year 2025 comprised 28.6 GW of new utility-scale solar capacity, 7.9 GW of rooftop PV power, and 1.35 GW of off-grid and distributed installations.

Gujarat has been a leader in solar-power generation in India due to its high solar-power potential, availability of vacant land, connectivity, transmission and distribution infrastructure and utilities.

As of the end of August 2025, India had installed 123,130.13 MW of solar photovoltaic capacity, accounting for over 63.96% of its total renewable energy capacity (excluding large ...

Tracking India's solar future: Why every GWh matters in energy transition As India builds renewable capacity at record speed, the focus must shift from scale to strength-ensuring every GW ...

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