



India Solar Power News Report

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Solar power generation in India rose nearly 22% year-over-year (YoY) to 164.5 billion units (BU) in 2025, up from 133.7 BU, according to data published by the Central Electricity Authority (CEA).

New Delhi, June 10, 2025: The Energy and Resources Institute (TERI) released a landmark report titled, "Reassessment of Solar Potential in India: A Macro-level Study", which aims to offer a renewed perspective ...

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...

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.

India has added an unprecedented level of solar capacity over the last two years. The country saw a rise of about 25 gigawatts in 2024 and a similar volume by October 2025.

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 added ...

The FY27 Union Budget of India unveils transformative strategies focusing on solar production and carbon capture systems. Thought leaders in the industry are confident that these investments will stabilize ...

India produced more solar and wind power than ever before in the first half of 2025, cutting power sector emissions by 24 million tonnes compared to the same period last year, according to a...

India's rapid solar capacity expansion is running ahead of its power system's ability to absorb clean energy, leading to the curtailment of 2.3 terawatt-hours (TWh) of solar generation in 2025 ...

India added 11.3 GW of solar capacity in Q2 2025 compared to around 6.8 GW in Q1 2025, marking a 66.9%



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quarter-over-quarter increase. The surge was largely driven by policy-linked commissioning...

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