



# India's new solar power generation

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 ...

ICRA expects India to add 22 GW of new solar power generation capacity in FY 2025 and 27.5 GW in FY 2026, taking its cumulative installed PV capacity to 131.5 GW from 82 GW as of ...

The Gujarat Hybrid Renewable Energy Park, being built near Khavda in the Rann of Kutch desert in Gujarat, will generate 30 GW AC power from both solar panels and wind turbines. It will become the ...

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 ...

Solar Power\* (Cumulative) : 135.81 GW Ground Mounted Solar Plant : 103.24 GW Grid Connected Solar Rooftop: 23.62 GW Hybrid Projects (Solar Component) : 3.36 GW Off-Grid Solar: ...

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 added 41 GW of renewable energy in the first eleven months of 2025, already making a record for capacity additions during a full year, and raising the share of renewables to 40% ...

India added 11.3 GW of solar capacity in Q2 2025 compared to around 6.8 GW in Q1 2025, marking a 66.9% quarter-over-quarter increase. The surge was largely driven by policy-linked ...

Explore how international collaboration is accelerating India's solar manufacturing and green hydrogen push, positioning the country as a global clean energy hub.

Clean Energy Growth: India achieved record solar and wind power generation in the first half of 2025, significantly reducing carbon emissions and exceeding electricity demand growth. Solar ...



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