

Solar PV will account for around 80% of the global increase in renewable power capacity over the next five years - driven by low costs and faster permitting timeframes - followed by wind, ...

We expect the combined share of generation from solar power and wind power to rise from about 18% in 2025 to about 21% in 2027. In our STEO forecast, utility-scale solar is the fastest ...

Global solar installations are on track for another record year. In the first six months of 2025, the world added 380 GW of new solar capacity -- 64% higher than during the same period in ...

In its latest report, the Solar Council declares that solar is becoming the "backbone of the global energy system" and they are collaborating with other renewable stakeholders to keep pumping...

Solar energy contributed the most to the year's capacity expansion, with 23.83 GW added in FY 2024-25, a significant increase over the 15.03 GW added in the previous year. The total ...

India made history in 2025, adding a record 37.9 gigawatts (GW) of solar and 6.3GW of wind capacity, according to JMK Research. It's the fastest annual growth ever in the country's clean ...

Renewable power capacity increased by 585 GW (+15.1%) in 2024. Over three-quarters of the capacity expansion was due to solar energy which witnessed an increase of 452 GW (+32.2%); this was ...

Solar and wind energy will lead the growth in U.S. power generation for at least the next two years, according to EIA estimates. This report uses data from the EIA to analyze solar and wind ...

Despite the changing market and policy conditions that the solar industry has faced this year, solar will remain the dominant power source added to the grid in the next five years.

Electricity generation from solar, measured in terawatt-hours.

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