

Solar PV accounts for almost 80% of the global increase, followed by wind, hydropower, bioenergy and geothermal. In more than 80% of countries worldwide, renewable power capacity is set to grow faster ...

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 ...

Over one-third of companies expect to do better in 2025 than they did in 2024, and an additional third have a neutral outlook. Time will tell whether these predictions will come true.

2025 will mark a pivotal year for the global PV industry. Structural solar growth continues to be fuelled by China and solar's unmatched competitiveness due to its record low prices, unique ...

The IEA PVPS Trends in Photovoltaic Applications 2025 report provides comprehensive data and analysis on global PV deployment, technology, and market evolution from 1992 to 2024.

SEIA's latest report highlights that 77% of all solar capacity installed in 2025 (year-to-date) has been in states won by President Trump, including 8 of the top 10 states for new installs.

Often many people get worried about whether solar panel farms are dangerous or are solar panel farms bad for the environment. These questions arise out of misconceptions.

Solar is still growing fast, but experts disagree on how fast from 2025 to 2030. Some reports show strong growth tied to the Inflation Reduction Act and falling costs. Others expect a near-term dip ...

- In the EU, utility -scale PV made up 42% of new additions (up 6% from 2023), commercial and industrial PV made up 39% of new additions (up 3% from 2023), and residential PV ...

Photovoltaic (PV) solar accounted for 58% of all new electricity-generating capacity additions through the third quarter of 2025, remaining the dominant form of new electricity-generating ...

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