



# Solar power generation capacity declines

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In Q2 2025, the utility-scale solar sector installed 5.7 GW dc of capacity, marking a 28% year-over-year decline. Solar installations in Q2 2025 slowed compared to previous quarters, ...

In the third quarter of 2025, about 20% of planned US solar power capacity experienced delays--down from 25% a year earlier, signaling improving project timelines, according to the US ...

Solar made up 69% of new electricity generation in the latest quarter. If Congress cuts energy tax incentives, SEIA's analysis projects that energy production will fall 173 TWh and the United...

In Q2 2025, the industry installed about 7.5 gigawatts-direct current (GWdc) of new solar capacity, a 24 percent drop compared to Q2 2024. Across the first half of 2025, the U.S. added ...

In the third quarter of 2025, solar projects representing about 20% of planned capacity reported a delay, a decrease from 25% in the same period in 2024, based on data compiled from ...

Lawrence Berkeley National Laboratory compiled and synthesized empirical data on the U.S. utility-scale solar sector.

During the January-March period, solar made up for 69% of all new generating capacity added to the grid. The figure represents a 7% year-on-year decrease, or down 43% compared with ...

The International Renewable Energy Agency (IRENA) reports that, between 2010 and 2023, the global weighted average levelized cost of energy of concentrating solar power (CSP) fell ...

Most data suggest decreases in CAPEX in the first half of 2024, but energy pricing across market segments varied because of other factors. In Q3 2024, module prices rose 1% but stayed near ...

U.S. President Donald Trump's scrapping of subsidies and tax breaks for renewable energy developers has



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stalled but not derailed solar power capacity growth across the United States.

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