

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

The solar photovoltaic market size crossed USD 323.5 billion in 2025 and is expected to grow at a CAGR of 8.1% from 2026 to 2035, driven by integration of solar PV across agriculture and business ...

34 countries installed more than 1 GW of new capacity in 2024; 23 countries now exceed 10 GW in total installed capacity. Utility-scale PV led global installations, but distributed PV remained strong in key ...

In the first half of 2025, global installations reached roughly 380 GW of new capacity, outpacing the same period in 2024 and underscoring solar's emergence as the dominant source of ...

In addition to solar prices at the national and state level, this report includes an analysis of consumer interest in solar over time, a review of how panel quality impacts close rates, and results from a ...

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 ...

o Utility-scale solar (including PV and CSP technologies) and C& I PV electricity production dropped by 46% from its summer peak (July 2024) to its winter low (December 2024), ...

Growing demand for renewables-based clean electricity coupled with government policies, tax rebates, and incentives to install solar panels is expected to drive the growth of solar PV panels industry in ...

Each quarter, the National Renewable Energy Laboratory conducts the Quarterly Solar Industry Update, a presentation of technical trends within the solar industry.

The U.S. Energy Information Administration (EIA), the statistical and analytical agency within the U.S. Department of Energy (DOE), prepared this report. By law, our data, analyses, and forecasts are ...

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