Solar power generation for one quarter

In the first quarter of 2025, electrical generation by wind plus utility-scale and small-scale solar provided nearly one-fifth (19.0%) of the U.S. total, up from 17.0% during the first three months ...

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

US first quarter grid-scale solar installations surged 135% to a record 9.8GW versus a year earlier, as developers were able to tap greater imported panel supply and partially complete a ...

The U.S. solar industry recently had one of its biggest quarters ever, with solar power accounting for more than half of all new power added to the nation"s electric grid. A new analysis ...

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 ...

A review by the SUN DAY Campaign of data just released by the Federal Energy Regulatory Commission (FERC) reveals that solar provided 86.8% of all new capacity in the first ...

With a boost from state legislation, California has long been a forerunner in solar technology. In the second quarter of 2024, it had a cumulative solar PV capacity of more than 48...

Solar and wind accounted for almost 96% of new US electrical generating capacity added in the first third of 2025, according to FERC data.

In its latest monthly "Electric Power Monthly" report (with data through December 31, 2024), EIA says the combination of utility-scale and "estimated" small-scale (e.g., rooftop) solar ...

US Solar Market Insight is a quarterly publication of Wood Mackenzie and the Solar Energy Industries

Association (SEIA).

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