

Over the past 12 months, solar photovoltaic sources accounted for more than 6.8% of all electricity generated in the U.S., up from 5.5% in 2023, a 24% year-over-year increase, according to ...

Photovoltaic (PV) solar accounted for 56% of all new electricity-generating capacity additions in the first half of 2025, remaining the dominant form of new electricity-generating capacity ...

NLR develops data and tools for modeling and analyzing photovoltaic (PV) technologies. View all of NLR's solar-related data and tools, including more PV-related resources, or a selected list ...

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

Solar and wind accounted for 91% of new US electrical generating capacity added in the H1 2025, according to data just released by the Federal Energy Regulatory Commission (FERC), ...

We compare PV solar energy land cover with local and national land-cover distributions to observe the bias in regional and local PV siting decisions.

Estimated small scale solar photovoltaic generation and small scale solar photovoltaic capacity are based on data from Form EIA-861M, Form EIA-861 and from estimation methods ...

Find up-to-date statistics and facts on the solar photovoltaic industry in the United States.

Solar is the leading resource for permitted plants, accounting for more than 70% of the 78,039 MW of permitted generation capacity. Wind and natural gas account for another quarter of capacity in this ...

o The United States, despite being a leading PV market, is below the global average of other leading markets in terms of PV generation as a percentage of total country electricity ...

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