Solar power generation in July

In fact, in both July and YTD, solar produced more electricity than hydropower, biomass, and geothermal combined. Moreover, for apparently the ...

With long daylight hours and typically clear skies in many regions, July offered an optimal environment for solar energy utilization. This ...

In July, persistent high-pressure over Scandinavia delivered significantly elevated irradiance up to 30 % above normal, while central and ...

For July, electricity generation rose 1% versus last year, but from January through July - it has risen 4.5%, totaling an additional 109 TWh. This ...

Solar electrical generation set new records in July and the first seven months of 2025: EIA"s latest monthly "Electric Power Monthly" report (with ...

In July, solar alone provided 96% of new capacity, making it the 23rd consecutive month solar has held the lead among all energy sources.

Federal Energy Regulatory Commission (FERC) confirms that solar and wind continue to dominate new U.S. electricity generation capacity in 2025. Together, they accounted for 90 percent ...

"We"ve effectively doubled our installed solar capacity in less than a year and a half -- a testament to Pennsylvania"s commitment to a balanced, "all-of-the-above" approach that supports our ...

We expect 63 gigawatts (GW) of new utility-scale electric-generating capacity to be added to the U.S. power grid in 2025 in our latest Preliminary Monthly Electric Generator Inventory ...

In its latest monthly "Energy Infrastructure Update" report (with data through July 31, 2023), FERC says 47

"units" of solar provided 1,824-MW of new U.S. generation capacity or more ...

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