



# 32 solar power generation

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Sept 7 (Reuters) - The U.S. solar industry expects to add a record 32 gigawatts (GW) of production capacity this year, up 53% on new capacity in 2022 and helped by investment incentives under...

"In our most recent monthly inventory of power plants, developers reported plans to bring 32 GW of solar capacity online in the next 12 months (October 2025 through September 2026)," EIA...

Capacity growth by generation technology, World Generation technology All GW Forecast Concentrating solar power PV distributed systems PV utility- scale systems Onshore wind ...

More than half of the new utility-scale solar capacity is planned for three states: Texas (35%), California (10%), and Florida (6%). Outside of these states, the Gemini solar facility in Nevada ...

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), ...

US utility-scale solar-powered generation capacity additions are expected to set a record again in 2024 as developers rush to install imported modules, the American Clean Power ...

Electricity generation from solar, measured in terawatt-hours.

Tags: liquid fuels, oil/petroleum, petroleum products, gasoline, prices, crude oil, forecasts/projections, STEO (Short-Term Energy Outlook) Top In-brief analysis Jan 16, 2026 Solar power generation drives ...

In 2024, generators added a record 30 GW of utility-scale solar to the U.S. grid, accounting for 61% of capacity additions last year. We expect this trend will continue in 2025, with 32.5 GW of new utility ...

Growth in utility-scale and distributed solar PV more than doubles, representing nearly 80% of worldwide renewable electricity capacity expansion. Low module costs, relatively efficient permitting processes ...

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