



# National solar power generation scale

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Lawrence Berkeley National Laboratory compiled and synthesized empirical data on the U.S. utility-scale solar sector. Utility-scale solar is defined here to include ground-mounted systems ...

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In the chart below, reported historical utility-scale PV plant CAPEX (Bolinger et al., 2023) is shown in box-and-whiskers format for comparison to the historical ...

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Utility-scale solar installations hit a third quarter record, but federal permitting freeze presents uncertainty and risk In Q3 2025, the utility-scale solar sector set a third-quarter record with ...

The U.S. Large-Scale Solar Photovoltaic Database provides the locations and array boundaries of U.S. photovoltaic facilities, with capacity of 1 megawatt or more.

Developers added 12 gigawatts (GW) of new utility-scale solar electric generating capacity in the United States during the first half of 2025, and they plan to add another 21 GW in the ...

Solar power includes solar farms as well as local distributed generation, mostly on rooftops and increasingly from community solar arrays. In 2025, utility-scale ...

Solar power continues its run as the fastest-growing source of new generation. Developers plan to add 43.4 GW of utility-scale solar in 2026, a 60% increase over the record-setting 27.2 GW ...

Utility-scale solar capacity reached 128.6 GW in March 2025, growing from 96.9 GW in March 2024, while



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small-scale solar, projects of 1 MW ...

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