



Solar power pipeline usage

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Commercial solar grew year-over-year but declined from Q2 2025, with California's NEM 2.0-driven pipeline starting to wane. Meanwhile, the community solar segment continued ...

Solar was expected to compose 58% of new electric energy capacity additions in 2024. Wind added 13% of new energy capacity, after ...

Newsletter The International Renewable Energy Agency (IRENA) produces comprehensive, reliable datasets on renewable energy capacity and use worldwide. Renewable energy ...

The global clean power pipeline surged in 2025. Announced and in-progress wind and utility-scale solar projects expanded by 11%, increasing from 4.4 terawatts (TW) to almost 5 TW worldwide.

Below is a breakdown of the power pipeline currently being built in terms of power source and geography, and how the final power ...

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

Despite accounting for 9% of all current capacity, public power projects account for less than 2% of all projects in the development pipeline. A large majority (88%) of capacity in development ...

Maine's annual additions increased by almost 80% from 2023, with developers interconnecting most of their expected community solar pipeline before the December 31 net ...

As new community solar programs struggle to take off, community solar developers increasingly target alternative distributed ...

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