

Title: Photovoltaic leader continues to rise

Generated on: 2026-04-09 22:06:15

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According to the International Renewable Energy Agency (IRENA), solar PV now accounts for nearly 10% of global electricity generation, and this figure is only expected to rise as technology...

In the United States, the adoption of solar photovoltaic (PV) technology continues to rise, following recent market investment from the Inflation Reduction Act.

China remains the global leader of this surge. In the first half of 2025, its installations more than doubled compared with the same period last year. As a result, China added more than twice as ...

Even as the U.S. guts support for renewable power, the world is still pushing ahead on the shift to solar energy, with installations up 64 percent in the first half of this year. Solar is the fastest ...

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EIA projects that PV's growth in 2023 (27 GWac) and 2024 (36 GWac) will continue in 2025 (39 GWac) and remain at similar levels in 2026 (36 GWac). In 2024, 24 states and territories ...

In 2022, the world added more new solar capacity than all other energy sources for electricity combined. Global energy generation from solar photovoltaic (PV) panels, which convert ...

As module prices fell due to oversupply, installation volumes continued to grow, highlighting both the strength and volatility of the global PV industry.

Alongside utility-scale, distributed solar continues to rise. Several states launched or expanded community solar programs in 2025, such as New Jersey's new 3 GW community solar ...

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There were healthy installations in California as the pipeline of NEM 2.0 installations continues to come online. However, the state's policy-driven surge began to wane this quarter.

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