

Title: World record for solar power generation

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Are global solar installations on track for another record year?

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How much solar power did the world install in 2024?

MUNICH, Germany (Tuesday 6th May 2025): A new report from SolarPower Europe reveals that the world installed a record 597 GW of solar power in 2024 - a 33% surge over 2023.

How much solar capacity did the world add in 2025?

In the first six months of 2025, the world added 380 GW of new solar capacity -- 64% higher than during the same period in 2024, when 232 GW were installed. In 2024, it took until September for global solar capacity additions to surpass 350 GW, while in 2025, the milestone was reached in June.

Which country has the most solar power in 2025?

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 much solar capacity as the rest of the world combined, making up 67% of the global total.

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A staggering 428 gigawatts of solar capacity was installed last year -- more than in the previous two years combined.

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trade deal is expected to bolster numerous industries in India and the EU. In ...

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The Annual Meeting 2026 of the World Economic Forum will take place at Davos-Klosters from 19th to 23rd January.

Globally, 347 gigawatts (GW) of photovoltaic (PV) capacity were added to power generation in 2023, which has made it a record-breaking year for solar power generation, revealed a ...

World installed 380 GW of new solar capacity in first six months of 2025 Global solar installations are on track for another record year. In the first six months of 2025, the world added 380 ...

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The notable increase in solar power output is attributed to continuous expansion of solar infrastructure. The International Renewable Energy Agency (IRENA) reports that a total of 145.5 ...

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The World Economic Forum's Global Risks Report 2026 finds the world in an "age of competition", marked by fragmentation and confrontation. Both the short and long-term outlooks of ...

The present review study, through a detailed and systematic literature survey, summarizes the world solar energy status along with the published solar energy potential assessment articles for ...

Global renewables hit a record 582 GW in 2024. Solar and wind led the way as costs dropped, but barriers still threaten COP28 goals.

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