

What is the global solar power tracker?

The Global Solar Power Tracker is a worldwide dataset of utility-scale solar photovoltaic (PV) and solar thermal facilities. It covers all operating solar farm phases with capacities of 1 megawatt (MW) or more and all announced, pre-construction, construction, and shelved projects with capacities greater than 20 MW.

Are global solar installations on track for another record year?

Global solar installations are on track for another record year. 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.

Which countries have the most solar power in the world?

Within APAC, China alone accounts for approximately 1 TW of grid-connected solar, increasing its global capacity to 44%. In terms of solar capacity per person, three countries - Australia, the Netherlands, and Germany - have surpassed the milestone of 1 kW per inhabitant.

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.

World Trade Organization chief economist Ralph Ossa discusses the outlook for the global economy in 2025 on the World Economic Forum's Radio Davos podcast.

The current phase of "reglobalization" is ushering in a realignment of trade, production and financial networks. Here's how businesses and investors are re-pivoting,

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Across all regions, developing a skilled workforce and setting ambitious solar and storage targets are essential tasks. In these times of political uncertainty, low-cost solar power could turn into ...

The Global Solar Power Tracker is composed of worldwide facility-level data on utility-scale (1 MW+) solar photovoltaic (PV) and solar thermal facilities, as well as country-aggregated ...

2025 has been marked by significant global shifts, including increased geopolitical instability, the accelerating impact of AI and a changing labour market.

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World installed 380 GW of new solar capacity in first six months of 2025 Global solar installations are on

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The continent imported 60% more solar panels from China over the past year, though a lack of reliable installation data makes it a challenge to track the true pace of deployment.

1. Brave new world The new Trump administration is out to make a mark in global trade, climate policy and geopolitics, all with potentially profound implications for energy and natural ...

Today, electricity-intensive solar PV manufacturing is mostly powered by fossil fuels, but solar panels only need to operate for 4-8 months to offset their manufacturing emissions. This ...

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 ...

The Global Solar Atlas provides a summary of solar power potential and solar resources globally. It is provided by the World Bank Group as a free service to governments, developers and ...

The world's top 10 solar photovoltaic (PV) module manufacturers shipped a record 500 gigawatts (GW) of modules in 2024, nearly doubling the previous year's volume, according to Wood ...

The 2026 FIFA World Cup draw was as dramatic as the Andrea Bocelli performance that opened the ceremony -- revealing the fate of every nation for football's biggest stage in the US, ...

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 ...

Find up-to-date statistics and facts on the global solar photovoltaic industry.

Discover the world's biggest operational solar farms and the mega projects set to reshape tomorrow's renewable energy landscape.

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