

Solar power generation records per month



Overview

Solar electrical generation set new records in July and the first seven months of 2025: EIA's latest monthly "Electric Power Monthly" report (with data through July 31, 2025), once again confirms that solar is the fastest-growing among the major sources of U. In some months, dozens of these records are broken around the world, particularly in wind and solar generation. Use the filters below to narrow down by country, fuel type, record type, or date range. Showing page 1 of. State energy information, including overviews, rankings, data, and analyses. Tools to customize searches, view specific data sets, study detailed documentation, and access time-series data. In July alone. Highlights and data explorer of monthly electricity production and trade data for all OECD member countries and electricity production data for a selection of other economies In February 2026, total net electricity generation in the OECD reached 920. 8% compared to February. Ember (2026); Energy Institute - Statistical Review of World Energy (2025) – with major processing by Our World in Data This dataset contains yearly electricity generation, capacity, emissions, imports and demand data for European countries. You can find more about Ember's methodology in this. Our annual power generation in MWh, with each month's contribution base-aligned, to allow comparison across months. (Generation started on 9 Jan 2014.



Article Content

Electricity Data

Find statistics on electric power plants, capacity, generation, fuel consumption, sales, prices and customers. See more

[solar power generation stats](#)

Graphs of the electricity generation statistics gathered from our solar PV generation system. Our cumulative annual power generation in MWh (bars), with shading indicating the contribution of the

[Solar generation broke new records the same month](#)

Solar electrical generation set new records in July and the first seven months of 2025: EIA's latest monthly " Electric Power Monthly " report (with data

[Executive summary – World Energy Investment 2025](#)

Spending on low-emissions power generation has almost doubled over the past five years, led by solar PV. Investment in solar, both utility-scale and rooftop, is

Renewable Energy

Solar energy Solar energy generation This interactive chart shows the amount of energy generated from solar power each year. Solar generation at scale –

Ad Library

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Energy Outlook

We discuss trends common across both scenarios, including strong growth in energy demand in emerging economies, rapid growth of wind and solar power, and the declining importance of fossil

[Global energy investment set to rise to \\$3.3 trillion in](#)

Globally, spending on low-emissions power generation has almost doubled over the past five years, led by solar PV. Investment in solar, both utility

[Global Cost of Renewables to Continue Falling in 2025](#)

New York/ London, February 6, 2025 – The cost of clean power technologies such as wind, solar and battery technologies are expected to fall further by 2-11% in

Energy Stats

Use the filters below to narrow down by country, fuel type, record type, or date range. Select a row to view the record history for that country, fuel, and record type.

Executive summary – Renewables 2023 – Analysis

In 2023, an estimated 96% of newly installed, utility-scale solar PV and onshore wind capacity had lower generation costs than new coal and natural gas plants.

Solar and Storage Industry Research Data – SEIA

Solar and storage in the United States is booming. Along with our partners at Wood Mackenzie Power & Renewables, SEIA tracks trends and trajectories in the solar

Monthly Electricity Statistics – Data Tools

Monthly Electricity Statistics - Data tools. A data tool by the International Energy Agency.

Public Documents | The World Bank

Public Documents The World Bank's Access to Information Policy allows Bank-authored records to be made publicly available upon capture into the Bank's records management system when given a

European electricity prices and costs

This data tool compares European electricity prices, carbon prices and the cost of generating electricity using fossil fuels and renewables. Where possible, data is provided by country.

Executive summary – Renewables 2024 – Analysis

The electricity generation trajectories for wind and solar PV indicate potential generation, including current curtailment rates. However, they do not project

MySolarStats

SOLAR Graphs Today Daily Weekly Monthly Yearly USAGE Graphs Today Daily Weekly Monthly Yearly NET Graphs Today Daily Monthly Yearly Custom TOU Test Time Of Use Detail Date TOU

Solar energy sets new monthly record

Federal regulators reported that, in November 2023, solar set a new monthly record – 1,982-MW of new capacity placed into service in one month.

Hardware Archives | TechRepublic

Stay current with the components, peripherals and physical parts that constitute your IT department.

Electricity Monthly Update

Includes hydropower, solar, wind, geothermal, biomass and ethanol. Uranium fuel, nuclear reactors, generation, spent fuel. Comprehensive data summaries, comparisons, analysis, and projections

Solar power generation, 2025

This dataset contains yearly electricity generation, capacity, emissions, imports and demand data for European countries. You can find more about Ember's methodology in this document.

July brings new German solar power output record in a single month

At 10.1 terawatt hours (TWh), solar power accounted for around 43 percent of the 23.6 TWh of electricity generated from renewable sources last month, according to data from the

Tech News | Today's Latest Technology News | Reuters

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Electric Power Monthly

May 21, 2026· Estimated small scale solar photovoltaic generation and small scale solar

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