

Switzerland electricity generation

How much electricity is produced in Switzerland in 2025?

Electricity Production in Switzerland reached 5,974 GWh in Jan 2025, compared with 5,727 GWh in the previous month. Electricity Production data of Switzerland is updated monthly averaging at 5,250 GWh from Jan 1990 to Jan 2025. The data reached an all-time high of 9,241 GWh in Jul 2024 and a record low of 3,559 GWh in Feb 2017.

How does Switzerland's energy system work?

Switzerland's current energy system is based on electricity production that usually takes place in large power plant blocks. This energy is initially transported within the transmission system, before being distributed through the various grid levels to consumers.

How often is the electricity data published in Switzerland?

The data is published continuously in the following charts and monthly in the 'Energy Overview Switzerland'. The data are reliable from 6 months onwards, until then the partners from the electricity sector who provide Swissgrid with the data can still claim changes. This chart shows the volume of electrical energy produced in Switzerland.

What is Switzerland's energy mix?

Increasing investment in nuclear and optimizing solar energy capture will be crucial to stabilize and grow Switzerland's clean electricity output. Switzerland's electricity mix includes 56% Hydropower, 29% Nuclear and 11% Solar. Low-carbon generation peaked in 2001.

Data on Energy in Switzerland These figures reflect electricity generation, which is one component of total energy consumption. People often use the terms "electricity" and "energy" interchangeably, but ...

GlobalData's latest report, "Switzerland Power Market Trends and Analysis by Capacity, Generation, Transmission, Distribution, Regulations, Key Players and Forecast to 2035", provides a ...

The electricity statistics evaluate the production of electricity and the consumption of electrical energy in Switzerland, and compare the findings with those of other countries.

The Federal Act will affect energy security and environmental sustainability. The expansion of PV based electricity generation is to take place primarily on the roofs and facades of ...

Key information about Switzerland Electricity Production Electricity Production in Switzerland reached 4,962 GWh in Nov 2025, compared with 5,168 GWh in the previous month. ...

Switzerland's electricity mix includes 56% Hydropower, 30% Nuclear and 9% Solar. Low-carbon generation peaked in 2001.

Switzerland's electricity generation data and statistics for 2023, including energy sources and production



Switzerland electricity generation

trends.

The electricity market in Switzerland serves both domestic and international customers. Heavily reliant on water resources for electricity generation, Switzerland produces a surplus of ...

Energy production This chart shows the volume of electrical energy produced in Switzerland. It maps total production (green curve) and the volume of energy that is fed directly into the ...

Switzerland has the lowest carbon intensity among IEA countries, owing to a carbon free electricity sector dominated by nuclear and hydro generation. However, following the 2017 decision ...

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