

# Switzerland electricity consumption

How much energy does Switzerland produce?

The total production of all electric energy producing facilities is 67 bn kWh, which is 120 percent of the country's own usage. Despite this, Switzerland trades energy with foreign countries. Along with pure consumption, the production, imports and exports play an important role.

What is Switzerland's energy balance?

Switzerland's energy balance provides information on domestic production, import / export, storage, conversion, own consumption, transport and grid losses and consumption of the various energy carriers in Switzerland on an annual basis. Anpassung der Heizwerte von Petrolkoks, Steinkohle und Braunkohle in der Gesamtenergiestatistik. Faktenblatt

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.

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.

Total energy consumption This chart illustrates the development of overall energy consumption per month in Switzerland. This is the volume of energy consumed, including pumps in ...

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.

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

What is Switzerland's average energy consumption per person? When comparing the total energy consumption of countries, the differences often reflect variations in population size. It's useful to look ...

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

Per-capita electricity consumption Growth in electricity demand has slowed down or even reversed in many

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advanced economies due to energy efficiency efforts and the shift towards less ...

Switzerland: Electricity consumption, billion kilowatthours: The latest value from 2023 is 55.64 billion kilowatthours, a decline from 57.19 billion kilowatthours in 2022. In comparison, the world average is ...

Efficiency improvements, the government's energy-saving campaign and the significant rise in energy prices linked to the energy crisis are additional factors that have contributed to the ...

Energy budget, consumption and production capacities in Switzerland, including a comparison with the USA. CO2 emissions, share of renewable energies

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