

Slovenia electricity consumption



Overview

Final energy consumption in Slovenia in 2024 was over 196,000 TJ or 3% more than a year earlier. Consumption in the transport sector represented the highest share (42%), followed by manufacturing and construction (24%), households (22%), service activities (9%) and other users. This interactive chart shows the average energy consumption per person each year. These figures reflect energy consumption — that is the sum of all energy uses including electricity, transport and heating. Many people assume energy and electricity to mean the same, but electricity is just one. In May 2025, total net electricity generation was 1,261 GWh. Energy dependence decreased by 3 percentage points. In each data section below, every line is one column: its values are listed in row order and align by position across columns — the Nth value in every column belongs to the same record. *Note:. The data reached an all-time high of 1,278. SI: Electricity: Available to Internal Market data remains active status in CEIC and is reported by Eurostat. 9 toe (4% higher than the EU average in 2023). Graph: CONSUMPTION TRENDS BY ENERGY SOURCE (Mtoe) The country's total consumption declined by 3.



Article Content

Slovenia

Some of these energy sources are used directly while most are transformed into fuels or electricity for final consumption.

Annual Reports on the energy sector in Slovenia

We present key data on the Slovenian electricity and natural gas markets, as well as the supply with heat and energy efficiency.

Slovenia: Electricity consumption on transmission network declines as ...

Electricity consumption from Slovenia's transmission network continued its gradual decline over the past year, reflecting a broader downward trend in demand. In the first eleven months of

Slovenia's electricity consumption on 4 May 2024 entirely from ...

In the first three days of May, most of Slovenia's electricity consumption was covered by renewable energy sources, while on 4 May 2024, the electricity generated from renewables even exceeded

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Slovenia Electricity Statistics

Electricity generation and consumption, imports and exports, nuclear, renewable and non-renewable (fossil fuels) energy, hydroelectric, geothermal, wind, solar energy ...

Slovenia Energy Information

Slovenia has followed the EU target to cut its monthly electricity consumption by 10% from November 2022 to March 2023, achieving an 8.2% reduction (-14% for business consumers but +1% for

Annual Reports on the energy sector in Slovenia

Energy Agency is required by law to prepare annual report on the state of the Slovenian electricity and natural gas markets. We present key data on the Slovenian electricity and natural gas...

Slovenia Electricity Generation Mix 2025 | Low-Carbon Power Data

Despite their clean strides, Slovenia's total electricity consumption per person has actually shrunk since 2014. Back then, people consumed an average of 8,471 kWh, but this has decreased to 7,100 kWh

Slovenia

Slovenia has put in place a National Renewable Action Plan to 2020, which targets a 25% share of energy generation from renewable sources in gross final energy consumption and 39% of electricity

ENERGY PROFILE Slovenia

Onshore wind: Potential wind power density (W/m²) is shown in the seven classes used by NREL, measured at a height of 100m. The bar chart shows the distribution of the country's land area in each

Slovenia: Electricity consumption dropped by 3.3% year-on-year in H1 ...

Slovenia experienced a 3.3% decrease in electricity consumption compared to the same period last year, according to ELES.

Final energy consumption | Slovenia | Europe's environment 2025 (EEA)

Final energy consumption in Slovenia has been slowly decreasing from its peak of 5.5 Mtoe in 2008 to 4.5 Mtoe in 2023. The main share of energy consumption belongs to transport,

Electricity prices (EUR/kWh) by CONSUMER and QUARTER-PxWeb

Field for searching for a specific value in the list box. This is examples of values you can search for. Household consumers Slovenia-average, annual consumption up to 1000 kWh, annual

Slovenia Electricity: Supply, Transformation and Consumption

Discover data on Electricity: Supply, Transformation and Consumption in Slovenia. Explore expert forecasts and historical data on economic indicators across 195+ countries.

Household consumers

The 2024 Report on the Energy situation in Slovenia provides a comprehensive overview of developments in the supply of electricity, gas, and heat, as well as progress in energy efficiency and

Electricity consumption | Slovenia (1980–2024) – Data, Charts

Official data of Slovenia for all years of statistics, in an easy-to-read format. Electricity consumption: Historical data, charts and comparisons. Explore trends, growth rates, and changes over time.

Slovenia: Electricity generation and energy consumption trends in ...

In terms of consumption, households in Slovenia used 358 GWh of electricity, marking a 10% decrease compared to the previous month. Commercial consumers, however, consumed 626

Energy statistics, 2022

Energy statistics, 2022 Domestic energy production down, energy dependency up
Domestic energy production in 2022 was 8% lower and total final energy consumption about the

Energy, October 2023

The share of energy from renewable sources in gross final energy consumption decreased below 23% Last year the share of energy from renewable sources (RES) in gross final

Energy in Slovenia

The transportation and industrial sectors were the largest consumers of energy in Slovenia in 2019. Slovenia is a net energy importer, importing all its petroleum products (mainly for the transport

Energy statistics, 2024

Final energy consumption in Slovenia in 2024 was over 196,000 TJ or 3% more than a year earlier. Consumption in the transport sector represented the highest share (42%), followed by

Slovenia | Energy profile

Overview The final energy consumption (climate corrected) of Slovenia decreased by 0.7%/year in the period 2010–2023, or by 0.1% between 2000 and 2023. The decrease of energy consumption was

Energy, May 2025

In May, households consumed 235 GWh and business entities 549 GWh of electricity. With 293 GWh consumed, manufacturing dominated. Compared to the previous month, electricity

Slovenia

How much total energy — combining electricity, transport and heat — does the country consume each year? This interactive chart shows primary energy consumption for the country each year.

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