

Electricity generation slovenia

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The questionnaire is anonymous and will take you no more than five minutes to complete. Your answers will help us improve our products and services.

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The electricity generated in Slovenia has declined since the start of the millennium. In 2022, electricity generation in Slovenia reach 13.27 TWh. Whereof 36.63% of the generated electricity in the country that year came from Nuclear.

Between the year 2000 and 2022, Slovenia's electricity generation has increased from 13.61 TWh to 13.27 TWh, a -2.5% increase in produced Terawatt hours during a 22 year time period.

In 2021, Nuclear was the largest generator of electrical energy in Slovenia with 36.63% of the total electricity produced.

Data found on this page is a derivative of Ember-Climate Yearly electricity data.

This dataset contains yearly electricity generation, capacity, emissions, import and demand data for over 200 geographies. Data is collected from multi-country datasets (EIA, Eurostat, BP, UN) as well as national sources (e.g China data from the National Bureau of Statistics).

People at database.earth has not verified data entry and collection processes in person. We take all open data provided by governmental and non-governmental organization at face value.

This data is the foundation for most content and visualization found on this page. If you find errors in the representation of the data, please contact us and we will correct it.

All data from sources is archived for future reference.

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