

How much energy does Slovenia produce?

Slovenia generated 68.8% of its electricity with zero carbon or carbon neutral sources in 2019, dominated by nuclear power and hydroelectricity. Fossil fuels oil, coal, and natural gas contributed 61% of the total energy supply of Slovenia in 2019.

Does Slovenia use oil to generate electricity?

Following steep declines in use since 1990, Slovenia eliminated the use of oil for generating electricity in 2019. Renewable energy sources other than hydropower (e.g., biofuels, solar PV, waste, and wind) together provided 3.5% of total electricity generation in 2019.

Where does Slovenia's electricity come from?

Roughly one-third of Slovenia's electricity comes from hydroelectric sources, one-third from thermal sources, and one-third from nuclear power (with non-hydro renewables constituting two percent of the total). Almost half of Slovenia's total energy consumption consists of imported petroleum purchased on global markets.

How can Slovenia transition to low-carbon energy sources?

Slovenia is seeking to gradually transition to low-carbon energy sources by focusing on efficient energy consumption, increased use of renewable energy sources, and the development of active electricity-distribution networks.

What are the different types of energy transformation in Slovenia?

One of the most important types of transformation for the energy system is the refining of crude oil into oil products, such as the fuels that power automobiles, ships and planes. No data for Slovenia for 2022. Another important form of transformation is the generation of electricity.

Why is Slovenia rethinking its energy policy?

Russia's February 2022 invasion of Ukraine, however, forced Slovenia to reconsider its energy policy and seek alternate sources. Slovenia does not have gas storage facilities, with companies dependent on infrastructure in Austria and Croatia.

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in sea transport as well as an established co-operation with APP Group and other reputable companies. Our main office is based on ...

Slovenia signed and ratified the UNFCCC, the Kyoto Protocol, the Doha Amendment, and the Paris Agreement. It recognises dealing with climate change as one of its priority foreign policy areas, with a special focus on the sustainability of water and forest resources, and biological and geographical diversity (National Assembly 2015). Furthermore, ...

This article explores energy policy trade-offs faced by small states in cross-border electricity systems. We develop the concept of an impossible energy trinity which posits that small states in the energy transition cannot simultaneously achieve energy security, sustainability, and sovereignty. Based on a relational definition of energy smallness, we argue ...

In accordance with the applicable regulations, Slovenia's energy principles, the National Energy Development Plan as well as adopted action plans and operational programmes, the Energy Directorate ensures the performance of administrative tasks and measures to ensure a reliable energy supply, increase energy efficiency and savings, and boost the use of energy from ...

According to the Statistical Office, Slovenia last year exceeded its 2020 target of a 25% renewable energy share, as set out in the EU Directive on the promotion of the use of energy from renewable sources. For the first time, Slovenia will not ...

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For more information on our activities in Slovenia, including how to contact our representatives, please see [here](#). Institutions that recognise Trinity Integrated Skills in English (ISE): Jozef Stefan International Postgraduate School (MPS) University of Ljubljana; University of Nova Gorica; University of Primorska

The new report on the energy situation in Slovenia for 2023 is available. Every year, we gather, describe, and analyse the key data on Slovenia's electricity and gas markets, consumer protection, heat supply and energy efficiency. Invitation for designation of Nominated Electricity Market Operator.

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Slovenia Coal Consumption. Following a downward trend since 2016, lignite consumption dipped by 9% in 2021 and by 18% in 2022 to 2.6 Mt. Previously, it had eroded between 2002 and 2012 (by 1.2%/year), before



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collapsing in 2013 and 2014 (-15%/year) due to much lower demand from the power sector, the main consumer of lignite (98% in 2022).

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Following the unprecedented crisis caused by the COVID-19 pandemic, Slovenia's recovery and resilience plan has responded to the urgent need to foster a strong recovery, while making Slovenia's economy and society more resilient and future ready response to the energy market disruption caused by Russia's invasion of Ukraine, the Commission launched the REPowerEU ...

Una de las piedras angulares del proyecto UNDERGY consiste en investigar la idoneidad del yacimiento Palancares (operado por Trinity), como potencial almacenamiento estacional de H2 verde. UNDERGY cuenta con el apoyo del Ministerio de Ciencia e Innovación a través del Centro para el Desarrollo Tecnológico Industrial (CDTI) y financión de ...

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