

Which sectors consume the most 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 sector) and natural gas, as well as some coal. Slovenia has a target of reducing greenhouse gases by 18% in 2030 when compared to 2015.

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.

Will Slovenia build a new gas interconnector with Hungary?

Slovenia's natural gas infrastructure company Plinovodi hopes to work with Hungary's FGSZ to construct a new gas interconnector to link Hungary and Slovenia, a project the EU has designated as a Project of Common Interest and which qualifies for funding through the Connecting Europe Facility.

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.

Does Slovenia have a good electricity grid?

Slovenia has an effective electricity grid and is pursuing opportunities to partner with neighboring countries to build and strengthen natural gas interconnections, as well as opportunities to increase access to and markets in Serbia, Romania, Bulgaria, Greece, Turkey, and the Western Balkans.

ELES is Slovenia's combined transmission and distribution system operator. ELES is responsible for 669 km of transmission lines in the 400 kV transmission network, 328 km of transmission lines in the 220 kV transmission network, and 1,862 km of transmission lines in the 110 kV transmission network.

The HSE Group is the largest producer and seller of electricity from domestic sources on the wholesale market

in Slovenia and the largest Slovenian producer of electricity from renewable sources. Our other activities include extraction of lignite, provision of systemic services needed for the functioning of the electricity system in Slovenia ...

The Energy Agency is the national regulatory authority of the Republic of Slovenia. It directs and supervises electricity and gas energy operators and carries out tasks regulating energy operators' activities in the field of heating and other energy gases.

The HSE Group is the largest Slovenian organisation in the field of electricity and the largest producer and trader in electricity on the wholesale market in Slovenia. Hydro power plants, thermal power plants and a coal mine joined under one brand - the HSE Group.

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Energy portal; Companies portal; Subcategories. This category has the following 2 subcategories, out of 2 total. O. Oil and gas companies of Slovenia (3 P) P. Electric power companies of Slovenia (1 C, 2 P) This page was last edited on 23 January 2021, at ...

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the energy needs of industrial and household consumers. Since 2017, Slovenia's energy import dependency has exceeded 50%. As far as energy sources such as natural gas and oil are concerned, Slovenia relies exclusively on imports. TABLE AND GRAPH: Energy dependency of Slovenia between 2000 and 2019

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sectors - the so called SLOP2G Project

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# Energy and infrastructure companies Slovenia

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