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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 is energy used in Slovenia?

Total energy supply (TES) includes all the energy produced in or imported to a country, minus that which is exported or stored. It represents all the energy required to supply end users in the country.

Where is wind energy found in Slovenia?

A northwest to southeast band of higher potential wind energy is found across far southwestSlovenia,roughly between Gorizia,Italy and Rijeka,Croatia. Unlike the Atlantic Ocean and North Sea offshore areas of western and northern Europe,the offshore wind resources for Slovenia in the Adriatic Sea are not that much greater than onshore.

How many wind turbines did Slovenia have in 2022?

Slovenia had just 2 wind turbinesin 2022. Onshore wind energy potential for Slovenia is typical of central and eastern Europe. A northwest to southeast band of higher potential wind energy is found across far southwest Slovenia,roughly between Gorizia,Italy and Rijeka,Croatia.

Is Slovenia a nominated electricity market operator?

The Energy Agency publishes invitation for the designation as a Nominated Electricity Market Operator for the Slovenian bidding zone for an indefinite period of time. We present key data on the Slovenian electricity and gas markets, consumer protection, supply with heat, and energy efficiency.

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.

Slovenia: Many of us want an overview of how much energy our country consumes, where it comes from, and if we're making progress on decarbonizing our energy mix. This page provides the data for your chosen country across all of the key metrics on this topic.

participating in bilateral and multilateral frameworks in energy. In its work, the Energy Directorate pursues the following key national energy policy objectives: a secure, sustainable and competitive energy supply; improved energy efficiency; and; energy supply from renewable energy sources.

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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.

On 1 and 2 May, nearly all electricity generated in Slovenia was from renewable energy sources, with both the Kr?ko Nuclear Power Plant and the ?o?tanj Thermal Power Plant being out of operation. In the first days of May, most electricity in Slovenia was produced from renewable energy sources.

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Almost half of Slovenia"s total energy consumption consists of imported petroleum purchased on global markets. The government approved a national energy and climate plan in February 2020 to reduce greenhouse gas emissions, support renewables, and ...

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Onshore wind energy potential for Slovenia is typical of central and eastern Europe. A northwest to southeast band of higher potential wind energy is found across far southwest Slovenia, roughly between Gorizia, Italy and Rijeka, Croatia.

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More than 13,000 karst caves have been discovered in Slovenia thus far, and cavers discover new ones every year. But that's not all. Slovenia has the most visited tourist cave in Europe, with extremely diverse cave biodiversity, the ...

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

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Domestic energy production in 2022 was 8% lower and total final energy consumption about the same as in the previous year. For the first time, we are publishing indicators of electricity consumption in households and business entities and data on energy consumption in service activities.

On 1 and 2 May, nearly all electricity generated in Slovenia was from renewable energy sources, with both the Kr?ko Nuclear Power Plant and the ?o?tanj Thermal Power Plant being out of ...

OverviewFuel sourcesGeneralEnergy planElectricityClimate changeSee alsoExternal linksLignite deposits are found in the north central and northeastern regions of Slovenia; the country does not have any identified hard coal reserves. There is one active lignite mine in Slovenia, near Velenje in the north central region of the country. The mine produced 3.2 million tonnes of lignite in 2018 for combustion in the neighboring ?o?tanj Power Plant. The mine is Slovenia's only producing fossil fuel facility. The power plant has an expected closure date of 2033 nonetheles...

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