

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.

What is the current market situation for electricity & gas in Slovenia?

The current market situation for electricity and gas, including energy prices The Slovenian electricity market is at the intersection of three major European markets, the German-Austrian, Italian and South-East European markets.

What percentage of Slovenia's energy is renewable?

Slovenia achieved a 21.04% share of renewables in 2017 and a 21.14% share in 2018, falling short of the target. The share of renewables, amounting to 1 085 ktoe (12 617 GWh), was chiefly the result of the use of renewables for the production of heat (58%), renewable electricity generation (40%) and the use of biofuels in transport (2%).

Does Slovenia have a good wholesale electricity market?

The index shows that the Slovenian wholesale electricity market is well developed and provides a high level of liquidity. At the end of 2018, the final average price of electricity supplied for business consumption was EUR 86.6/MWh, which is 7.3% more than in the previous year.

Why should Slovenia invest in energy-efficient technologies?

For Slovenia, the accelerated development of energy-efficient technologies also means reducing energy dependency, which will contribute not only to the achievement of environmental and climate goals but also to an increase in security of energy supply and to other beneficial national economic effects.

What are the main areas of Energy Research in Slovenia?

In Slovenia, in future, the main areas of energy research will be: renewable energy sources, efficient use of energy in buildings, nuclear energy, electricity and electric power and electricity systems, heat and heating systems, the circular economy, etc.

Final energy consumption in Slovenia in 2022 was just over 201,000 TJ or about the same as a year earlier. Consumption in the transport sector represented the highest share (41%). The second highest consumer was manufacturing and construction with 25%, followed by households with 22%, service activities with 9% and other users with 3%. ...

Slovenia: Many of us want an overview of how much energy our country consumes, where it comes from, and



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if we're making progress on decarbonizing our energy mix. This page provides the data for your chosen country across ...

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 increase efficiency. The document envisions meeting EU climate targets through improving energy ...

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Durham, NC, and Golden, CO - Modern Energy announced today a \$20 million equity commitment to Colorado-based NovoHydrogen, the premiere North American green hydrogen developer. NovoHydrogen is addressing a crucial need in the global energy transition and decarbonization efforts. Although today's global hydrogen industry is already massive ...

This, so called Drenovo neighbourhood, is a modern settlement of energy sufficient - wooden houses. Located 10 km from Ljubljana, just a step towards peace and nature. The Drenovo neighbourhood is distinguished by modern architecture and energy-saving construction of prefabricated wooden houses with a strong emphasis on exterior design.

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MODERN ENERGY LLC is a Georgia Foreign Limited-Liability Company filed on March 29, 2022. The company's filing status is listed as Revoked and its File Number is 22071974. The Registered Agent on file for this company is Alan Cecil Losee and is located at 300 Blue Moon Xing, Pooler, GA 31322. The company's principal address is 622 Old Trolley ...

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On 1 and 2 May, nearly all electricity generated in Slovenia was from renewable energy sources, with both the Kr#228;ko Nuclear Power Plant and the #220;tanj Thermal Power Plant being out of operation. In the first days of May, most electricity in Slovenia was produced from renewable energy sources. The data is available only for the transmission ...

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The NEPN is a strategic document laying down the objectives, policies and measures for Slovenia on the five dimensions of the Energy Union for the period up to 2030 (with a view to 2040): decarbonisation (greenhouse ...

Modern Energy became a Certified B Corporation in 2017. B Corps are a new type of company that uses the power of business to solve social and environmental problems. Modern Energy was certified by the non-profit B Lab to meet rigorous standards of social and environmental performance, accountability, and transparency.

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Reform of the promotion of renewable energy sources in Slovenia. The objective of the reform is to accelerate the roll-out of renewable technologies in the electricity sector. The reform will also support the national contribution to the EU renewables target. The reform will be implemented with the entry into force of the Act on the Promotion ...

Energy prices (oil, natural gas, coal and electricity) have seen record growth in Europe and on a global scale, and have also risen in Slovenia. As an EU Member State, Slovenia is committed to the shared objectives of the ...



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On 4 May 2024, the total daily electricity consumption in Slovenia, excluding the Av?e Pumped-Storage Hydropower Plant, was covered by renewable energy sources. In the first four days of ...

Modern Energy LLC was founded in 2015. At the beginning of business activity our team took part in designing the largest for that time commercial solar power plant in Ukraine "Tokmak Solar", 10MW. With this difficult and successful project, we gained valuable experience and powerful potential for implementing the idea of solar energy ...

Modern Energy LLC, 24 Rockdale St, Worcester, MA (Owned by: Jeff Vlk) holds a Home Improvement Contractor license according to the Massachusetts license board. Their BuildZoom score of 111 ranks in the top 4% of 139,240 Massachusetts licensed contractors.

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