

By supporting green technologies and a circular economy and by investing in renewable energy sources, the Salek Valley can become an ...

Slovenia had been due to hold a referendum on new nuclear in November 2024, but it was cancelled after a leaked wiretap showed the largest two parties were colluding to ...

The proposed new nuclear energy plant for Slovenia could have a power of 2400 MW and there are three technology providers being ...

The 688-MW Krsko, supplied by Westinghouse, is Slovenia's only nuclear station. It is in the east of the country on the border with Croatia and began commercial operation in ...

French nuclear energy company EDF on Thursday said it made an offer to Gen Energija on the construction of next-generation nuclear reactors in Slovenia after years of talks ...

Sostanj power station is an operating power station of at least 1029-megawatts (MW) in Sostanj, Slovenia with multiple units, some of which are not currently operating. It is also known as ...

The international leading level of scientific and technological achievements, the exploration of replicable and extendable multi-energy ...

Slovenia's energy self-sufficiency and the long-term use of nuclear energy warrant the broadest possible national and political consensus.

Slovenia aims to decide by 2028 whether it will build its second nuclear power plant. The government is targeting a 55.4% share of renewables in electricity, 45.2% in ...

Data and information about power plants in Slovenia plotted on an interactive map.

About Petrol Group Seeing the future, even before it happens, is the quality of all that want to build it. A clear vision is the most responsible for Petrol becoming the largest Slovenian ...

Slovenia's ELES will invest \$5.9 billion by 2034 to modernize its power grid, including new transformer stations, line upgrades, and renewable ...

Slovenia's ELES will invest \$5.9 billion by 2034 to modernize its power grid, including new transformer stations, line upgrades, and renewable energy connections.



New Energy Base Station in Slovenia

The base station in Podkraj, in southwestern Slovenia, will use solar and wind energy to provide signal in an area where mobile services have been impossible so far due to ...

The proposed new nuclear energy plant for Slovenia could have a power of 2400 MW and there are three technology providers being considered, GEN Energy CEO Dejan ...

Slovenia's energy mix is dominated by coal, nuclear, and weather-dependent hydro. Solar capacity is expected to quadruple by 2030, while wind will grow by over 100 MW. Despite ...

Slovenia's JEK2 project is for a new one or two-unit nuclear power plant, with up to 2400 MW capacity, next to its existing nuclear power plant, Krsko, a 696 MWe pressurised ...

Slovenia is planning to build the second unit of its Krsko nuclear power plant. GEN energija, the existing facility's operator, revealed that Korea Hydro and Nuclear Power (KHNP) ...

The intended solar energy plant would be the biggest of its kind in the country-- Slovenian firm HESS, a part of GEN Group, said that it plans to construct a 6 MW solar energy ...

At the top of the list of the largest Slovenian companies are energy firms, followed by home appliances maker Gorenje and two pharma companies, Lek and Krka.

"This potential AP1000 project will not only provide clean, reliable baseload power to Slovenians, it will also deliver real economic benefits and high-quality jobs for years to come ...

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The 688-MW Krsko, supplied by Westinghouse, is Slovenia's only nuclear station. It is in the east of the country on the border with Croatia and ...

GEN energija says that an independent review of its costings for the proposed JEK2 new nuclear project in Slovenia has produced a similar ...

Our internationally recognized and experienced teams of experts are a basis of trust between the residents and the nuclear power plant.

Pursuant to the new Energy Act the ReNEP is to be replaced by a new Energy Concept for Slovenia which is to be adopted by the Parliament. In practice, most electricity is ...

Korean nuclear reactor maker KHNP is no longer in contention to build a second unit at Slovenia's nuclear



New Energy Base Station in Slovenia

power station, narrowing the selection to EDF of France and US ...

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