

Who is Energy Safety Group?

Energy Safety Group (ES Group) implements projects at energy facilities in Ukraine, the Czech Republic, Bulgaria, Hungary, Slovakia, and Armenia, constantly expanding the geography of projects. We are experts in the management of complex projects focused on the improvement of efficiency, reliability, and safety of energy facilities.

Why is Slovakia selling its energy contracts to energy traders?

Although Slovakia is a significant producer of nuclear and hydroelectric energy, its biggest energy provider made a costly decision to sell off its excess power to energy traders early in the year. These traders are now selling the contracts back to Slovakia at market prices that are about five times higher.

How many coal power stations are there in Slovakia?

Two coal power stations were operated in Slovakia until 2024, with the power station at Nováky closing in 2023, and the power station at Vojany ceasing production in spring 2024. Slovakia currently does not have thermal powerplants in operation and relies on nuclear power generation and power generation from renewables.

How much energy does Slovakia use?

Primary energy use in Slovakia was 194 TWh and 36 TWh per million inhabitants in 2009. Slovakia has a plan to get renewable sources of energy up to 19.2% by 2030. From 2024, following the completion of two new nuclear reactors, Slovakia will return to being a net exporter of electricity. Slovnaft is the largest oil refinery in Slovakia.

Is Slovakia a net exporter of electricity?

From 2024, following the completion of two new nuclear reactors, Slovakia will return to being a net exporter of electricity. Slovnaft is the largest oil refinery in Slovakia. In 2022 Slovakia sought to reduce its reliance on oil from Russia. Slovenský plynárenský priemysel (Slovak Gas Industry) is the main natural gas supplier in Slovakia.

Which is the largest oil refinery in Slovakia?

Slovnaft is the largest oil refinery in Slovakia. In 2022 Slovakia sought to reduce its reliance on oil from Russia. Slovenský plynárenský priemysel (Slovak Gas Industry) is the main natural gas supplier in Slovakia. In 2022 Slovakia sought to reduce its reliance on natural gas from Russia who was supplying 81% in 2020.

Safety is an absolute priority for all of the Enel Group's plants, but this is especially true of nuclear ones. Its Slovakian facilities are the safest in the world, and also generate the greatest amount of energy

Slovakia's prime minister said soaring electricity costs had left his country's economy at risk of "collapse", in the starkest comments yet by an EU leader on the effects of the global ...

In 2022 Slovakia sought to reduce its reliance on natural gas from Russia who was supplying 81% in 2020. In order to lower reliance, a gas pipeline interconnector with neighbouring Poland was completed by August 2022 and put into operation in a bilateral opening ceremony on ...

Energy poverty is a big theme in the European Union, while we in Slovakia are not even able to determine which consumers should be under the protection of the state. But unless we go through the data-driven, thoughtful, managed actions to reduce electricity consumption, we may not meet some decarbonisation targets.

Energy Safety Group (ES Group) implements projects at energy facilities in Ukraine, the Czech Republic, Bulgaria, Hungary, Slovakia, Armenia, constantly expanding the geography of projects. We are experts in the management of complex projects focused on improvement of efficiency, reliability and safety of energy facilities.

Skupina Energy Safety (ES Group) v súčasnosti; dobe pôsobí; v oblasti energetiky na Ukrajině, v Česku; republice, Bulharsku, na Slovensku, v Arménii a neustále rozširuje svoju; podnikateľskú; na ďalšie; trhy.

ENERGY GROUP. The company of Energy Group a.s. was founded in 1993. It consists of several independent producing and non producing companies owned by slovak shareholders. Every company within the group has a long-term expertise in their respective fields.

Energy Safety Group (ES Group) implements projects at energy facilities in Ukraine, the Czech Republic, Bulgaria, Hungary, Slovakia, and Armenia, constantly expanding the geography of projects. We are experts in the management of complex projects focused on the improvement of efficiency, reliability, and safety of energy facilities.

Safety is an absolute priority for all of the Enel Group's plants, but this is especially true of nuclear ones. Its Slovakian facilities are the safest in the world, and also generate the greatest amount ...

E-Group, a.s. was founded in 2008 as a consulting firm in the energy sector. Its engineers put together plans for projects to generate and supply green electricity in selected regions of Slovakia. The first project to begin real implementation was the ...

GGE is one of the leading Slovak energy groups, investing in many areas of the energy sector, including generation, distribution and supply. We are also one of only a few energy groups that has made significant investments in production capacities and innovation.

Web: <https://gennergyps.co.za>