

Is Slovakia a member of the International Energy Agency?

Since May 2004, and since 2007 has been a member of the International Energy Agency (IEA). The Slovak Republic adopted the joint European currency, the euro, in January 2009. In November 2014, the Slovak Government approved an Energy Policy (EP SR).

How to increase energy competitiveness in Slovakia?

Excise rates and taxation, as well as government measures reducing energy prices. The Slovak Ministry of Economy has prepared measures to increase the competitiveness of enterprises in the form of compensation for the tariffs for the operation of the system for energy-intensive enterprises that meet the conditions.

How will the Slovak Republic improve its energy supply?

Energy safety and reliability, and energy supply security. Internal energy market dimension. The Slovak Republic will strive to maximise its use of existing infrastructure in accordance with the rules adopted in new or amended EU documents that form part of the "Clean Energy for all Europeans" package. In this context, the deployment of smart

How energy-intensive is industry in Slovakia?

Industry in Slovakia is one of the most energy-intensive of all the EU Member States. According to data from the Statistical Office of the Slovak Republic for

Which sector consumes the most energy in the Slovak Republic?

Commerce and services. Source: SO SR (2019) Energy consumption trends by sector. Industry. The industry sector is the largest energy consumer in the Slovak Republic. Energy consumption in industry declined until 2009, after which energy consumption in industry levelled out, with a moderate increase in 2015 and 2017. Final energy consumption

What is the energy policy of the Slovak Republic (EP SR)?

The main document in the energy sector of the SR is the Energy Policy of the Slovak Republic (EP SR). The EP SR defines a competitive low-carbon energy sector ensuring the secure, reliable and efficient supply of all forms of energy at

A Slovak producer of refractory materials, SLOVMAG invested in new energy efficient equipment to replace its out-dated and most intensive machines and become more energy efficient and ...

Za posledných niekoľko rokov, ktoré mali so spoločnosťou SLOVAKIA ENERGY uzavretú zmluvu, ale dosiaľ od našej spoločnosti neodoberali žiadnu komoditu, neprechádzajú do režimu DPH. ...

Achievements of Energy Efficiency Appliance and Equipment Standards Abstract and Labelling Programmes

PAGE | 3 Abstract This summary report provides an overview of the impact that ...

The Increasing Energy Efficiency in Existing Public Buildings Programme was developed in Slovakia to improve energy efficiency in public buildings through thermal insulation ...

The Energy Policy of the Slovak Republic (EP SR) originally featured four basic pillars - energy security, energy efficiency, competitiveness and sustainable energy. The EP SR also included ...

SlovSEFF III is a sustainable energy financing facility developed by the EBRD in collaboration with the Ministry of Environment of the Slovak Republic and the Ministry of Agriculture, Food ...

Estonia: energy efficiency equipment in the industry sector 9 2.2. Switzerland: energy-efficient ...
Slovakia: software for energy consumption optimization 11 3. Best practices in the area ...

Energy storage facility of a cumulative installed capacity of 384 MW, storage capacity allowing a net annual electricity generation of 250 GWh. The storage will consist of several smaller units (~32-64MW) located in Slovakia (central Europe).

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