
Slovenia power station generator room

How much electricity does Slovenia produce a year?

Following steam generators' and low pressure turbines' replacement, and power upgrade, the plant output has increased to 696 MW net. The planned annual electric power production amounts to 5 TWh. This represents about 40 per cent of all the electricity produced in Slovenia.

Are steam generators installed in KRKO nuclear power plant?

Both Steam Generators and Reactor Vessel installed. of Slovenia and the Government of the Republic of Croatia on regulating the status and other legal issues related to investments in the Krsko Nuclear Power Plant, its utilisation and decommissioning. Replacement of Low Pressure Turbines. Replacement of Generator Stator.

Who were the investors of a new electric plant in Zagreb?

The investors of the plant were Savske elektrarne, Ljubljana and Elektroprivreda, Zagreb. Their Investment Team carried out preparatory works, officially invited tenders and selected the most auspicious one.

Where can I find information about global power stations?

Archived from the original on 2022-08-20.^{{ {cite web}}}: Missing or empty |title= (help) To access additional data, including interactive maps of the power stations, downloadable datasets, and summary data, please visit the Global Coal Plant Tracker and the Global Oil and Gas Plant Tracker on the Global Energy Monitor website.

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The first Ljubljana power plant was built in 1898 and is a protected cultural and technical monument. In 2004, it was transformed in a lively centre of contemporary theatre. It is an ...

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