

Are you an expert in the energy industry looking for your next challenge? We have an exciting opportunity for you to join our team as an Expert Power System Studies! Located in Split or Zagreb (Croatia), you will be a part of the team of Pro Integris d.o.o. who is the 100% Siemens Energy subsidiary/legal entity.

Sirio - Model SPS 10 - Power Supply System. Sirio Power Supply is a device that can both increase the functionality of an On Grid photovoltaic system with AROS Solar Technology inverters as well as create an Off-grid system. In fact, thanks to energy storage which is suitably ...

This 6.5-MW power plant will annually generate around 8.5 million kWh of electricity, which corresponds to the power consumption of about 2,500 households. It is being constructed on ...

In the Republic of Croatia, the Croatian Transmission System Operator (HOPS) controls the electric power system while the Croatian Gas Transmission System Operator (Plinacro) manages the gas transmission system. A. Electric power system ...

Power system of Croatia 11 Responsibilities of TSO & DSO oResponsibilities of TSO - Transmission of electricity generated in power plants connected to transmission grid or imported from adjacent power systems, at least cost while maintaining electricity quality standards and safety of the power system at the highest possible level;

HOPS ensures and provides system services and ancillary services, prepares reports and archives data about system operation, and analyzes the performance of the Croatian power system. HOPS is independent from energy activities of electricity production and supply.

The Croatian power system is a control area by HOPS. Together with the Slovenian power system and the power system of Bosnia and Herzegovina it constitutes the control block SLO - HR - BIH within the ENTSO-E association.

This 6.5-MW power plant will annually generate around 8.5 million kWh of electricity, which corresponds to the power consumption of about 2,500 households. It is being constructed on the land covering the area of 17 ha, two kilometres north from the place Orlec.

The HOPS's mission is to run the Republic of Croatia's electricity system, transfer electricity, and maintain, develop and build a transmission grid for reliable user provision with minimum costs and environmental protection.

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Salicru's power distribution units from the SPS PDU series are designed to distribute power coming from a UPS, generator or the mains to multiple devices, such as network and server racks in data centres and computer rooms.

Reduced system model of the Croatian power system. The base case scenario that reflects the situation in 2020 consists of 20% online converter-connected renewable energy capacity (excluding...

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