

The five electricity distribution firms in Slovenia will invest more than EUR 150 million by the end of March 2026 in upgrading the network and the addition of smart grid components.

The latest smart grid PCI project, GreenSwitch, connects seven partners from Austria, Croatia, and Slovenia. It addresses the challenges of integrating ...

Transmission network operates at high voltage level of 110 kV, 220 kV and 400 kV for efficient transmission of large power over long distances. All larger Slovenian production facilities are ...

Slovenia's five leading electricity distribution companies--Elektro Primorska, Elektro Ljubljana, Elektro Gorenjska, Elektro Celje, and Elektro Maribor--are set to invest more than EUR150 million by March ...

Slovenia's distribution system operators (DSOs) are getting an increasing number of requests to connect battery storage systems directly to ...

The Project supports the modernization, reinforcement and digitalisation of the electricity distribution network infrastructure in Slovenia, in the Central Sava, Southeast Slovenia and Central ...

The European Investment Bank (EIB) is lending Slovenian electricity company Elektro Ljubljana EUR50 million to expand and upgrade the power-distribution network in central and ...

Slovenia's distribution system operators (DSOs) are getting an increasing number of requests to connect battery storage systems directly to distribution substations.

Transmission network facilities connect the production units with the distribution network and ensure a balance between the consumption and production of electric power. This is why the planned ...

The latest smart grid PCI project, GreenSwitch, connects seven partners from Austria, Croatia, and Slovenia. It addresses the challenges of integrating decentralized energy resources into the grid, ...

A key focus will be on developing infrastructure to connect larger solar power facilities. For the distribution network, an investment of 3.95 billion euros is slated.

It is intended to transmit electric power from large energy generators (the nuclear power plant, thermal power plants, hydro power plants) to distribution networks and direct consumers at the high-voltage ...



Slovenia grid-connected distribution box

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