



SolarTech Power Solutions

Serbia Chuangjie New Energy Station



Overview

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The Phase II of the KOSTOLAC-B Power Plant Project saw the successful completion of the 168+96 hours reliability test for Unit B3 on October 11, local time, marking the official commissioning of Serbia's largest energy project in 30 years. This achievement was confirmed through signatures by.

In January 26 (local time), the phase-II project of the Serbian KOSTOLAC-B power station undertaken by CMEC Group Headquarters (CMEC) connected to the grid. This project is Serbia's first large-scale new power generation facility built in the past thirty years, the largest energy project in the.

A significant energy project in Serbia, in which China Power Construction has participated, has reached a major milestone. The Kostolac-B Power Station's Phase II Project's B3 unit has successfully completed the 168+96 hours reliability test, officially commencing its operation. This project is the.

The Government of Serbia and China Energy International Group (CEIG) have signed a memorandum of understanding on strategic cooperation in energy sector. The memorandum of understanding was signed by Minister of Mining and Energy Dubravka Đedović Handanović and Wang Bo, China Energy International.

Serbia's national power utility Electric Power of Serbia (EPS) produces nearly 70 percent of the country's electricity from coal and nearly 27% percent from hydropower, with approximately 4% coming from private developers in wind and solar energy. Serbia heavily subsidizes coal and electricity.

Serbia is a landlocked country located at the crossroads of Central and Southeastern Europe, covering the central part of the Balkans. Serbia has diverse landforms, like fertile plains and limestone ranges, and there are the Dinaric Alps and the Carpathian Mountain Range in the southeast of the.

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