

Bishkek Electricity Networks Enterprise launched a repair campaign to prepare the power grid for the next autumn-winter period. In 2025, the plan is to overhaul and repair more than 2,900 ...

Powerside provides the solutions and expertise to help grid operators take on today's energy challenges. Improve energy efficiency. Support grid stability.

The Datka-Kemin transmission line enables Kyrgyzstan to transmit electricity from a hydropower base in the southwest to an electricity consumption center in the capital city of Bishkek ...

By holistically investing in digital tools for grid stabilization alongside physical assets, the industry can avoid instability and blackouts, ensuring a sustainable future powered reliably by clean ...

Two new high-voltage substations have been launched in Bishkek. The Ministry of Energy of Kyrgyzstan reported. Yntymak and Ak-Kula substations have been commissioned. They ...

The task of National Power Grid of Kyrgyzstan is to transmit power via national 126, 252 and 550 kV power lines to the consumers and control over the network and interstate and republican power flow ...

The newsletter explores the challenges and technological solutions needed to ensure grid stability and the investments required for resilient grid infrastructure.

Bishkek Solar plans to locate the project in Toru-Aigyr vottage of Issyk-Kul region of the Kyrgyz Republic. It is scheduled to be commissioned by the end of 2025. The project is contracted to ...

Bishkek, Feb. 6, 2026 /Kabar/. Large-scale modernization of the Issyk-Kul oblast's power grid will be carried out in 2026, the Ministry of Energy press service reported.

In Bishkek, 3 thousand 695 insulators on high-voltage power lines will be replaced

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