

In the power grids, 20.8 kilometres of transmission lines and 422 substations were repaired. Based on the results of repair works in 2024, a 18% reduction in technological failures at ...

Discover how energy storage systems are transforming Kazakhstan's power generation landscape while addressing renewable intermittency challenges.

We specialize in solar inverters, residential off-grid power generation systems, industrial and commercial energy storage solutions, photovoltaic projects, photovoltaic products, solar industry solutions, ...

Representing on the electricity market a full range of services "from one hand - turnkey", followed by service support.

Azerbaijan, Kazakhstan, and Uzbekistan signed a protocol following a trilateral meeting on the project to connect their power systems, which took place in Astana, according to a statement from the Ministry ...

The most widely recognized solution to this issue is the introduction of energy storage systems (hereinafter - ESS), which aim to accumulate energy and release it during peak loads.

Substations, switchgears, interregional and (or) interstate power transmission lines and power transmission lines supplying electric power from electric power plants with a voltage of 220 kV ...

Kazakhstan and China launch a plant for wind turbines and energy storage systems Saturday, 10 august 2024

We are experiencing a growing demand for energy with volatile energy prices, a realignment of global supply chains, an increasing awareness of environmental responsibility, and the need to combat ...

We operate two solar power plants in Kazakhstan, in the Zhambyl and Kyzylorda regions, with a total capacity of 128 MW. We are also developing the Mirny project, an onshore wind farm with ...

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