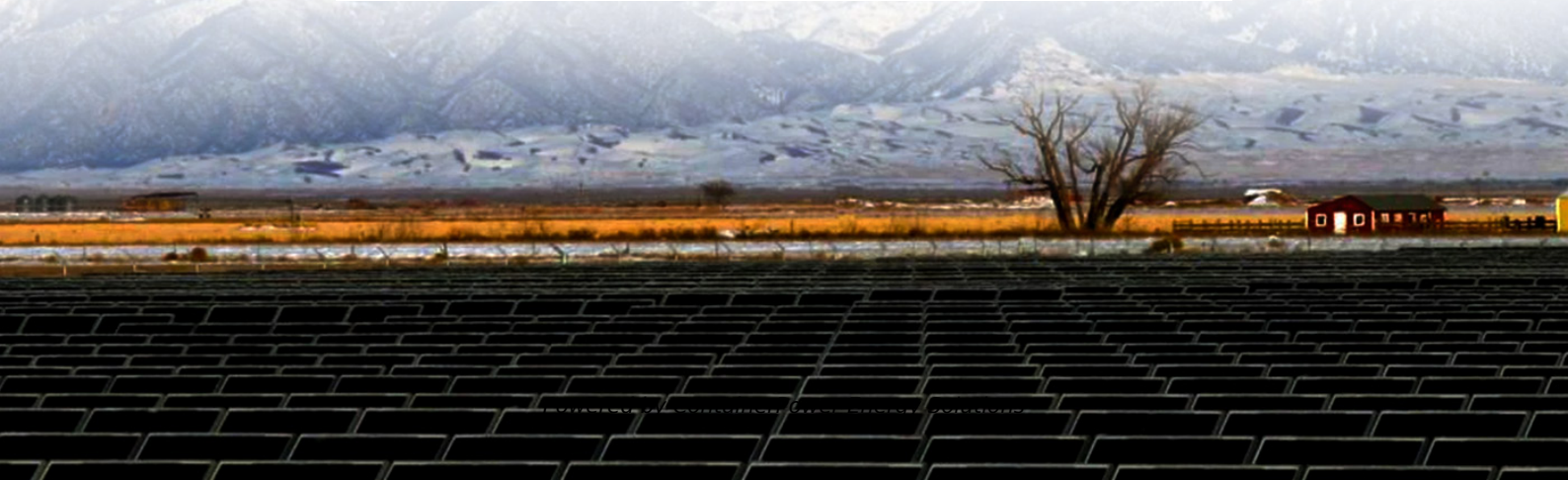
ContainerPower Energy Solutions

Kazakhstan communication base station power supply construction project



Overview

What is the project 'unification of energy system of western Kazakhstan with UES?

Under the project "Unification of energy system of Western Kazakhstan with UES of Kazakhstan" construction of power transmission line connecting Western zone with UES of Kazakhstan is considered.

What did the Kazakh Telecom chair say about the project?

The Kazakhtelecom Chair also informed about the progress of constructing the Trans-Caspian fiber-optic communication line along the Caspian Sea bed between Kazakhstan and Azerbaijan. This project will increase international traffic transit through Kazakhstan, turning the country into the most important regional telecommunications hub.

Why should we build 500 kV Karaganda - Astana substation?

Construction of 500 kV Karaganda substation and 500 kV overhead line Karaganda - Astana substation will first of all allow to increase reliability of Karaganda-Temirtau power hub, where large industrial enterprises of the country are concentrated.

Does Kazakhstan have a unified power system?

Kazakhstan's unified power system operates in a normal mode, in parallel with the power systems of the Russian Federation and Central Asian countries. As of today, 220 power plants are operating in the country, including 144 RES facilities with a total capacity of 2.8 GW.

How big is Kazakhstan's electric capacity deficit?

The volume of electric capacity deficit in the Unified Electric Power System of the Republic of Kazakhstan, even taking into account the commissioning of about 4 GW of new capacities, exceeds 6 GW," the Minister noted.

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