

What are the industrial energy storage systems in Belarus



Overview

Does Belarus have a nuclear power plant?

The country has achieved high results in efficient use of fuel and energy resources. Belarus has built its first nuclear power plant with the total output capacity of two power-generating units at 2,400MW. The project will help enhance the country's energy security and reduce greenhouse gas emissions.

What is the long-term development goal of the Belarusian fuel and Energy Complex?

A long-term development goal of the Belarusian fuel and energy complex is to satisfy the needs of the Belarusian economy and households in energy sources by means of promoting their effective use and reducing the burden on the environment.

How can Belarus improve its energy security?

Belarus President Directive No.3 on priority areas of strengthening the country's economic security of 14 June 2007 sets forth that energy security should be achieved by means of developing domestic energy sources, diversifying fuel and energy resources by types and countries, and reducing energy intensity of the gross domestic product.

Why is Belarus a good partner in energy transit?

By implementing the existing agreements, Belarus acts as a reliable partner in energy transit and an active participant in efforts to reduce air pollutant emissions. The country has achieved high results in efficient use of fuel and energy resources.

Why is Belarus a partner?

Belarus is a member (a partner) of many integration associations that seek to find joint solutions to geopolitical, technological, economic, environmental and other issues of the fuel and energy complex.

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