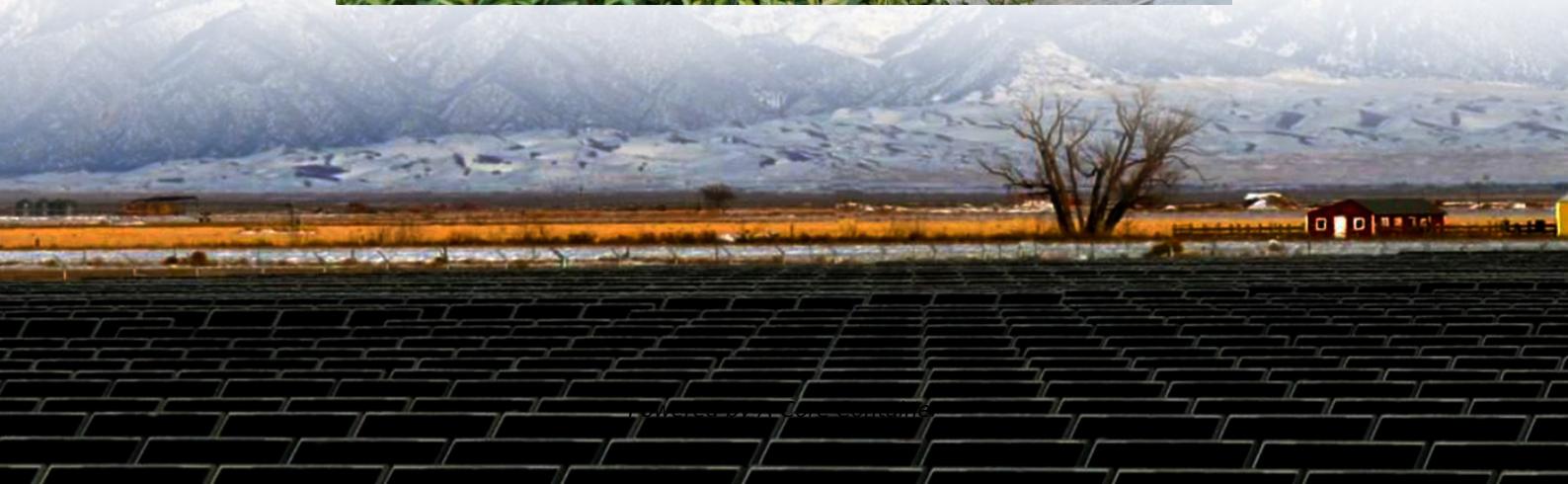


A-Core Container

Jordan Foreign Trade Portable Energy Storage Emergency Power Supply



Overview

What opportunities are there in the energy sector in Jordan?

Energy Technologies: Jordan is exploring energy storage solutions, which may also present opportunities for the U.S. energy sector. Technologies and services related to efficiency gains, including smart metering and grid management, may also find opportunities.

What percentage of Jordan's electricity is solar?

More than 20 percent of the electricity grid in Jordan is powered by solar or wind energy, with a target of 31% by 2030. Exceeding this percentage will be challenging for Jordan unless storage solutions are implemented.

Why was the Jordanian electrical system developed?

The Jordanian electrical system was frequently strengthened and developed to face the electric demands and accommodate the new traditional and renewable power plants.

How can Jordan improve logistics services?

Strengthen Jordan's role in providing logistics services for transporting oil products to and from the neighboring countries. 2.5. Increase storage capacities of oil products to meet the international standards and improve the domestic logistics services. 2.6.

Will Jordan be able to generate more electricity by 2030?

It envisions that by the end of 2030, 48.5 percent of the country's electricity generation would come from local energy sources. Jordan has long-term potential for additional RE, enjoying an average of 316 sunny days per year, having wind speeds ranging between 7 and 8.5 m/s, and having large desert areas with a low population.

What happened to Jordan's electricity?

The exchange of electricity with Egypt continued, which led to stability of Jordan's electricity, agreements were concluded to raise the export capacity of the Jericho region, negotiations on contracts to supply Iraq with electricity were made and memos were signed to connect Jordan and Egypt electrically with the GCC countries.

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