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Syrian power grid energy storage equipment manufacturers

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Overview

In the 2000s, Syria's struggled to meet the growing demands presented by an increasingly energy-hungry society. Demand grew by roughly 7.5% per year during this decade, fueled by the expansion of Syria's and sectors, the spread of energy-intensive , and state policies (i.e. high and low) that encouraged wasteful energy practices. Syria's inefficient infrastructure compounded these prob.

How much will a collapsed electricity grid cost Syria?

According to Ghassan al-Zamel, former Minister of Electricity under the Assad regime, speaking in 2024, the combined direct and indirect costs of Syria's collapsed energy grid could amount to \$120 billion over 12 years. "Syria can never become a destination for inward investment without electricity," argues Hobhouse.

What is the best way forward for Syria's energy sector?

He believes that the best way forward for Syria's energy sector lies in accelerating the adoption of renewable energy sources, due to the long-term economic and environmental advantages of renewable sources, including "energy independence, job creation, and reduced operational costs.".

How much power does Syria have?

Years of fighting, neglect and corruption have crippled over 50% of Syria's energy grid, with capacity dropping from 8,500MW in 2011 to just 3,500 currently, according to the European Institute for Strategic Studies.

How has the war affected Syria's electricity grid?

The war has seen Syria's oil and gas production fall by a staggering 95%. [Getty] The most sizable problem facing Syria's electricity grid is that large sections of its key infrastructure - nearly two-thirds - have either been destroyed or left in a state of decay over the last decade.

How can the Syrian government improve the electricity system?

Beyond just securing high-profile investments, the Syrian government must be able to repair and modernise the key transmission lines that crisscross the country, whilst ensuring that they stay free from looting and people siphoning electricity illegally off the grid.

How can a new energy policy help Syria's energy crisis?

Fostering such an approach could help circumvent the vast amount of capital and time required to restore Syria's large-scale energy infrastructure, whilst more directly addressing Syria's urgent electricity shortage.

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