

With 32% of Sudan's population lacking electricity access (World Bank, 2023), energy storage projects have become crucial for achieving energy security. The country's abundant solar resources - ...

However, in fragile, post-conflict contexts like Sudan, subsidies through RBF are not a distortion--they are a lifeline. The reality is that most end-users currently cannot afford the true cost of solar systems, ...

Research on investment decision-making of energy storage power station projects in industrial and commercial photovoltaic systems based on government subsidies and ...

This article explores Sudan's competitive edge in renewable energy, the adverse effects of government subsidies, potential fiscal policies to boost adoption, and a comparative analysis of rooftop solar ...

One of the key economic reform agenda is on energy subsidies, as the heavy subsidy on the energy sector is one of the key driving force of Sudan's macroeconomic destabilization.

KHARTOUM: "Providing sustainable, stable and affordable energy to the millions in Sudan who lack access is a development imperative," said Khairy Abdelrahman Ahmed, Acting Minister of Energy ...

In the wake of prolonged conflict, Sudan faces a critical juncture in its energy sector. The country's renewable energy potential presents both opportunities and obstacles, shaped...

Amid these challenges, Sudan's utilities remain financially unsustainable, with low tariffs covering only a fraction of actual costs and deterring private investment, thereby increasing ...

Sciences Subsidies 7.2 (2025): Incentives in the Development of Renewable Energy Sources and Enhancing Energy Security in gy potential, faces unique challenges in balancing renewable Sudan, ...

This article examines the reality of the RE sector in Sudan and argues that diversifying the range of energy resources exploited will solve Sudan's current energy sector problems.

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