



# South sudan energy independence

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This report looks at the question of electricity access in relationship to South Sudan's conflict and the unique options to help harness renewable energy as a tool for peace and ...

This article presents a case study of the struggles of South Sudan, the newest country to develop a new electricity grid, and the strategic choices it faces in a post-conflict situation.

South Sudan, a young country that earned independence in 2011, has enormous energy resources that influence its internal policies, regional dynamics, and international ties. The country has an ...

The CPA established guidelines for oil revenue sharing and a timeframe to hold a referendum for independence of the South. The southern region overwhelmingly voted for secession, ...

The aim of this policy brief is to examine the key factors delaying the development of renewable energy in South Sudan and to propose recommendations for improvement through ...

This policy brief sheds light on the potential of renewable energy as a solution to South Sudan's ongoing electricity crisis.

This move shows current energy trends aimed at both ecological preservation and leveraging oil and gas resources to meet energy demand and energy security.

Founded with the vision of addressing the deep-rooted energy poverty in South Sudan, Sudd Green Energy was established by a team of engineers, environmentalists, and community ...

Following independence from Sudan in 2011, South Sudan's electricity sector showed encouraging signs of early development but suffered significant physical and institutional damage during the subsequent ...

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