

The government intends to rehabilitate the old national grid inherited from Sudan by replacing old infrastructure, and maintaining and expanding the grid, particularly in the major cities of ...

Our collaborative platform unites a diverse group of stakeholders to define challenges and develop comprehensive solutions targeted to meet the State's electric grid priorities emerging from the ...

Our flagship report explores the issues and challenges shaping the grid of the future based on the latest facts and data, information, and figures. This year's report spotlights the uncertainty inherent in ...

For now, however, most of Juba's residents are still using their own power supplies to run refrigerators or charge computers. The utility dismantled the old grid, and the upgraded system is ...

The laboratory is creating the first-ever digital twin of the New York State electric grid, a revolutionary tool that will help overcome the challenges of the clean energy transition. The initiative ...

This study explored the available electricity generation options in Juba, quantified the off-grid electricity, and assessed the electricity market system dynamics through a survey involving 44 companies, 2 ...

New York (NY) region electricity overview (demand, forecast demand, net generation, and total interchange)  
1/26/2026 - 2/2/2026, Eastern Time

It was initiated because of the low level of electricity production, combined with inefficient distribution networks in the Juba region. It is a project that also aims to compensate for the lost load and to ...

Below is a representative visualization of how this transformation could potentially take place across the State using information from an Initial Scenario in the Zero Emissions Electric Grid in NY by 2040 ...

The Utility Study identifies a number of upgrades to the local transmission and distribution systems to accelerate progress towards meeting 70% of the State's electric energy demand with ...

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