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Title: South Sudan Communication Base Station Installation Project

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This study aims at the feasibility analysis of a hybrid energy system for a rural community in the Southern part of South Sudan without access to electricity. Over a year, ...

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.

The Minister of Information, Communication Technology and Postal Services has directed the management of South Sudan Broadcasting Corporation to come up with a comprehensive work ...

The communication base station installs solar panels outdoors, and adds MPPT solar controllers and other equipment in the computer room. The power generated by solar energy is used by the DC load ...

As part of its infrastructure development, the project will focus on rebuilding the SSBC radio station in Malakal, which serves the Upper Nile region and was severely damaged ...

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MTN Digital Infrastructure's South Sudan subsidiary, Bayobab Infra Solutions Ltd, has secured a 15-year license from the National Communications Authority of South Sudan to construct, ...

Asset management company Communication & Renewable Energy Infrastructure (CREI) has signed financing agreements worth a combined US\$20 million to fund its telecommunications energy service ...

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