

Who is Eqube power?

EQUBE POWER |462 followers on LinkedIn. EQUBE is an energy storage technology solution provider and service company that combines the technology with the expertise, vision, and financial backing from industry partners.

Who is Eqube?

eQube is a global leader in creating modular and flexible designed battery energy storage systems. From small commercial BESS to large scale utility BESS implementations, our experts will design, build, and commissioning of BESS that support all your energy needs. eQube is your partner at any stage in your BESS development.

How can South Sudan increase electricity access?

In a bid to increase electricity access in South Sudan, State company South Sudan Electricity Corporation plans to develop a 120 MW hydropower plant and to roll out planned regional interconnection transmission line projects.

Will South Sudan replace 11 kV power lines in Juba?

Replacing Juba's 11 kV power lines, the government of South Sudan, has also rolled-out a network of 33 kV lines to connect an additional 20,000 local consumers in Juba.

Will Addis Ababa export 100 mw of electricity to South Sudan?

In this regard, Addis Ababa, Ethiopia's capital, will export 100 MW of electric power to South Sudan over three years. There are additional plans in place to gradually increase the export amount to 400 MW, thereafter.

How much power does South Sudan need?

Meanwhile, with an installed capacity of approximately 130 MW, the majority of which is used to supply power to the country's extensive oil fields, South Sudan is currently evaluating ways to meet its power demand of 300 MW by way of renewable energy prospects.

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