

Niger Electricity Co. has asked consultants to submit expressions of interest for feasibility, environmental, and social impact studies for a 60 MW solar-plus-storage project in western...

Cold storage facilities for fresh fish are lacking, leading to a reliance on smoking as a preservation method. Furthermore, the increasing demand for smoked fish abroad adds pressure to the ...

Smart Storage Systems-? ?????????? ? ?????????? ????? ??????? ?????????? ?????????? ?????????? ?????????? ?????????? ?????????? ?????????? ?????????? ?????????? ?????????? ...

The Niger 2.0 Smart Village project has set out to significantly improve the lives of people in rural Niger, achieving clear milestones in meeting sustainable development goals, aiming for significant gains in health, nutrition and education for the population as a whole.

The latest project is another African opportunity for the India-based EPC player after successfully commissioning Nigeria's first solar-plus-storage hybrid power plant, which is also Africa's ...

German startup Africa GreenTec has commissioned its first solar container in Niger, in the Tahoua region. In Africa, solar containers provide renewable energy to villages, farms, charity organizations and mines. Africa GreenTec's solar container includes a 41 kWp mobile PV system and a 60 kWh power storage system. It will...

As a result, 73 health centers which had no electricity, have been electrified using autonomous solar photovoltaic systems with storage, guaranteeing a 24-hour power supply. The Kankandi Health Center located approximately 40 kilometers from the main town in the Dosso region of the same name, serves around fifteen villages.

Based on a normal 2G mobile phone, this tool can be connected to an irrigation system, a livestock-watering system, a drinking-water kiosk, and a weather station. Using this, farmers can continuously track soil health, climate data, and water usage, enabling informed decision-making for sustainable practices.

The prepaid electric meters will be deployed under the Electricity Access Expansion Project programme in Niger. Under the programme, the World Bank is providing financial assistance for the government of Niger to increase access to electricity to its people.

SCU provided a 40ft energy storage container to a rural village in the Niger desert in Africa, helping it solve its long-term electricity problem and bringing substantial improvements to the lives of residents.

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