

The project will target 14 out of the 47 counties in Kenya that have been defined as marginalized by the Commission on Revenue Allocation (CRA). The 14 underserved counties collectively represent 72% ...

Power your operations anywhere in Kenya and beyond with our robust, reliable commercial solutions. Hybrid and off-grid solar power stations, designed to meet the unique demands of mining, ...

Davis & Shirliff has introduced a new modular containerised solar hybrid system to help millions of Kenyans living in off-grid areas access clean and affordable electricity with the...

Off-grid solar power systems are transforming how Kenyans access electricity. Whether it's a rural homestead, a farm, a lodge, or a business tired of blackouts, off-grid solar offers a reliable ...

The Kenya Off-Grid Solar Access Project (KOSAP) is a project of the Ministry of Energy and Petroleum (MoEP) and is financed by the World Bank (WB). It aims at providing electricity and clean cooking ...

Mobile solar containers enable total off-grid operation, providing power in locations with no utility grid or where grid access is unreliable. This is essential for rural development

While traditional grid expansion might have limitations, Kenya is embracing off-grid and decentralized energy systems as a powerful alternative. This approach is gaining traction across the ...

Green mini-grids are decentralized energy systems that generate electricity from renewable sources, primarily solar and wind, and distribute it within a localized network. These ...

An off-grid power system that delivers power to converted container buildings and container-based renewable energy systems designed to supply power to other buildings.

The Davis & Shirliff modular containerized solar hybrid system deployed in Lodwar represents more than a single installation--it embodies an approach to rural electrification that could accelerate ...

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