



Somaliland off-grid solar



Overview

The main objectives of the facility include supporting households and SMEs get affordable energy by getting access to Lighting Global quality verified Off-Grid Solar (OGS) systems across Somaliland, supporting early stage local solar service providers (SSPs), enabling SSPs. The main objectives of the facility include supporting households and SMEs get affordable energy by getting access to Lighting Global quality verified Off-Grid Solar (OGS) systems across Somaliland, supporting early stage local solar service providers (SSPs), enabling SSPs. The abundance of free energy provided by sunlight presents an unparalleled opportunity to revolutionize energy access in rural areas, specifically in the Somalia and Somaliland regions. Our initiative focuses on designing stand-alone solar power systems capable of energizing homes, businesses. In East Africa, the government's favorable policy environment has helped to make investment viable as compared to other parts of Africa where high taxes and subsidies on alternative energy like kerosene continue to create barriers. We work through local management teams to create access to vital electricity service for the people who need it most. © 2025 Solar Run | All rights reserved. Design, Supply, Installation, Testing and Commissioning of Hybrid/Off-Grid Solar Photovoltaic Plants with Battery Energy Storage Systems for 21 Health Facilities in Sahil, Sanaag and Togdheer Regions of Somaliland with 2 Years of Operations and Maintenance (O&M) Services (Two-envelope Bidding. The project, SEAP, has three components: Technical Assistance, Capacity Building and Project Management. The Somaliland Off-Grid Solar Grant Facility (Component 1) This grant facility fund is part of component 1 of the SEAP project.

Article Content

Lot 2 RFB: Request for Bids Plant Design, Supply, Installation, Testing ...

Design, Supply, Installation, Testing and Commissioning of Hybrid/Off-Grid Solar Photovoltaic Plants with Battery Energy Storage Systems for 21 Health Facilities in Sahil, Sanaag ...

Solar energy company building local capacity to expand ...

The growth of off-grid solar business continues to be a major employer as a bigger percentage of Somalis don't have access to power and ...

Somalia Launches Solar Tender for 22 Clinics

The tender requires bidders to design, supply, install, and maintain comprehensive off-grid solar systems at selected healthcare units in the ...

Qorax Energy

Qorax's efforts coincide with the Ministry of Energy's plans to guide the utilization of solar power and support the Somaliland government's environmental goals.

Case Study - Solar BESS Project in Somaliland-Desh Hotel

Solar Run provides reliable, affordable, and sustainable Off-Grid Solar Solutions for off-grid areas. We commit ourselves to improving the lives of people in off-grid areas.

Energy & Renewables | Somaliland Investment Portal

Somaliland boasts significant, untapped solar and wind potential with ample sunshine and favorable wind conditions year-round, ideal for large-scale energy projects.

TERMS OF REFERENCE: Somaliland Off-Grid Solar Grant Facility ...

To help address these challenges, the Government of Somaliland (GoSL), with support from the World Bank, is setting up a Somaliland Off-Grid Solar Grant Facility to provide grant capital ...

Solar Off-Grid System - Solargen Technologies Limited

Key Offerings for the Somalia and Somaliland Regions: We understand the diverse energy needs of rural communities. Our stand-alone solar power systems are ...

10KWh off-grid for Daray Restuarent - Sheikh, Somaliland

Hayan Energy Solutions is delighted to announce the successful installation of a 10kW solar power system for Darey Restaurant, located in Sheikh city, Sahil region of Somaliland.

Somaliland Off-Grid Solar Grant Facility

the Government of Somaliland (GoSL), with support from the World Bank, is setting up a Somaliland Off-Grid Solar Grant Facility to provide grant capital to Somaliland distributors of IEC ...

Contact Us

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