



Hospital energy storage yaounde

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The programs collaborated with Governments, external partners, and private sector to enable climate-resilient energy solutions to serve critical health needs. The programs also helped set up the Energy Access Relief Fund (EARF), a unique effort involving over a dozen public and private partners to provide energy access companies - which supply energy to millions of households and businesses - with emergency capital to alleviate financial distress caused by the COVID-19 crisis.

The Electricity Access and Efficient and Clean Cooling Programs mobilized \$20.6 m in grants to support more than \$850 m IDA financing and \$100 m of non-IDA financing across 25+ countries. Additionally, the Efficient and Clean Cooling program helped mobilize \$11 m of concessional financing from the Green Climate Fund (GCF).

EARF will continue to help off-grid electrification companies recover from the COVID-19 crisis and build and strengthen their internal capacity. This will put them in a stronger position to secure future funding from other sources. The Lighting Global and Global Mini-Grid Facility workstreams continue to support market-building activities and identify strategies to fully leverage private sector participation to improve energy access to millions of households that are still living without access to electricity.

Requirements and Guidelines for Installation of Off-Grid Solar Systems for Public Facilities
Energy Requirements for COVID 19 Testing
Powering Health Care Catalog
Private Sector Led Model for Sustainable Electrification of Public Institutions



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