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The Energy Access Relief Fund (EARF) has been designed to provide up to 4-year tenure, subordinated, unsecured, low-cost, subsidized loans to viable companies that are facing liquidity challenges due to COVID-19. The fund intends to focus on the smaller to mid- sized energy access companies that are addressing the needs of the bottom of the pyramid consumers and ...

Odyssey Energy Solutions, in collaboration with the Africa Minigrid Developers Association (AMDA), is revolutionizing energy access through a groundbreaking pilot of remote monitoring and control technology. This initiative aims to enhance the efficiency and reliability of minigrid systems across Africa, driving sustainable energy solutions for ...

The Odyssey platform provides an end-to-end solution for renewable energy companies and financiers, with a tool suite for planning, financing, equipment procurement and operations. Odyssey is facilitating more than $1.3B of capital for the distributed energy sector, with more than 2,000 companies on the platform.

The IMAS aims at providing a minimum of 75,000 people or 15,000 customers (incl. residential, public, commercial or productive users using single phase or three-phase effective connections) with access to reliable electricity services at an affordable tariff via privately-led solar interconnected mini grid projects in Nigeria by September 2020. The selected bidders will be ...

Odyssey has been building a platform to help developers launch, build and manage distributed renewable energy projects in emerging markets like Nigeria, Kenya and Sierra Leone.

Welcome to Odyssey Energy Solutions Portal. Odyssey Energy Solutions. Submeter um Pedido de suporte. A nossa equipa de apoio ao cliente irá responder ao seu pedido de suporte em breve. Português. Idiomas. English; Français (France) Deutsch; ...

US-headquartered Odyssey Energy Solutions, Inc is today announcing its acquisition of the German remote monitoring and control technology company, Ferntech GmbH. This cements Odyssey"s position as the distributed infrastructure sector"s leading end-to-end investment and asset management platform. It is now supporting investors, developers ...

Nigeria led the charge with mini-grids, installing close to 1.5MW of new capacity, followed by Mali, Uganda, Kenya and Mozambique; Top 5 countries with the most solar installed in 2022 are Angola, South Africa, Egypt, Ghana and ...

Odyssey Energy Solutions Nigeria ?64, Adetokunbo Ademola Street Victoria Island, Lagos Nigeria Odyssey Energy Solutions Private Limited B-1/10 Hauz Khas Delhi 110016 India Odyssey.

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Odyssey Energy Solutions partners with A. Dias to offer credit for solar companies in Brazil ? Sao Paulo, Brazil - Odyssey Energy Solutions, a global leader in financing and project management solutions for distributed energy, is pleased to announce a strategic partnership with A. Dias, a prominent solar equipment distributor. This collaboration marks a step forward in empowering ...

CEI Africa invites green mini-grid developers to apply for outcome-based grants that subsidize the implementation of PUE strategies connected to operating GMGs in the target countries: Kenya, Uganda, DRC, Cameroon, Sierra Leone, Madagascar, Mali and Benin. Partnerships with PUE providers, distributors, and manufacturers are encouraged. CEI Africa anticipates launching ...

Increasing access to clean and affordable energy in Africa is key to achieving the SDGs and enhancing climate resilience. Demand for cleaner energy solutions has grown rapidly, but the costs ...

Odyssey provides the ultimate platform for financiers to deploy capital efficiently into distributed renewable energy (DRE). With over 2,100 renewable energy companies and $1.3B of available financing, our data-driven technology helps you originate, evaluate and monitor projects in the fastest-growing renewable energy markets. Contact us today to learn how it works.

Nigeria led the charge with mini-grids, installing close to 1.5MW of new capacity, followed by Mali, Uganda, Kenya and Mozambique; Top 5 countries with the most solar installed in 2022 are Angola, South Africa, Egypt, Ghana and Mozambique. If you look at solar installed per capita, the picture changes a bit with the top five countries are ...

REA Nigeria Announces the Mini-Grid Acceleration Scheme winners. The Mini-grid Acceleration Scheme (MAS) results have been released by the Nigeria Rural Electrification Agency (REA). Odyssey has partnered with the Nigeria Electricity Sector Program (NESP) to host the MAS tender, which aims to promote productive use business models for mini-grids electrifying ...

Odyssey Energy Solutions accelerates distributed renewable energy deployment in growth markets by connecting solar companies and financiers through its end-to-end technology platform. Odyssey"s platform streamlines the solar financing process from origination to asset management, making it easier for energy companies to access capital and ...

CEI Africa is a new finance facility aiming to increase access to affordable, reliable, and clean electricity with a focus on communities in ODA recipient countries in Sub-Saharan Africa that are not connected to the national electricity grid. CEI Africa is a foundation incorporated by KfW on behalf of Germany"s Federal Ministry for Economic Cooperation and Development (BMZ) ...

Crossboundary Energy Access (CBEA) is managing its growing portfolio of mini-grid investments using Odyssey"s asset management platform. Learn how CBEA and Odyssey partnered to solve unique challenges

of off-grid distributed ...

The Mini-grid Acceleration Scheme (MAS) will aim at providing a minimum of 21,000 customers (including residential, public, commercial or productive users using single phase or three-phase effective connections) with access to reliable electricity services at an affordable tariff via privately-led off-grid solar mini-grid projects in Nigeria by the end of July 2020. MAS focuses ...

Odyssey, a leading business-in-a-box software platform for distributed energy in emerging markets, announces the successful closure of its $15 million Series A funding round. Led by Union Square Ventures and other prominent investors, the funding will fuel the expansion of Odyssey"s key product offerings and entry into new markets. Discover how Odyssey"s end-to ...

Odyssey Energy Solutions connects private mini-grid developers and investors. Their innovative project investment platform has captured over 550 mini-grid projects being developed by 50 private sector utilities in 21 countries in Africa, Asia and Latin America. The mini-grid projects represent an expected 275,000 connections, with a generation capacity of about 150 MW of ...

Crossboundary Energy Access (CBEA) is managing its growing portfolio of mini-grid investments using Odyssey"s asset management platform. Learn how CBEA and Odyssey partnered to solve unique challenges of off-grid distributed energy finance and gain critical insights for making energy access investments in the future. Download the case study to explore how CBEA and ...

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Explore Odyssey Energy Solutions" case studies to learn how we assist solar companies in accessing finance from private and public sources, procuring equipment for their solar projects, and monitoring and controlling their solar installations with cutting-edge hardware and software for streamlined operations. See how we can help your solar business succeed.

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