

Namibian Off-Grid Solar Containerized Mobile Train Station

This Policy expresses the Government of Namibia's intent regarding national off-grid electrification and creating access to electricity services using contemporary off-grid technologies.

Discover Solar GEM[®], a prefabricated, mobile solar solution designed for off-grid energy needs. Scalable, robust, and ready-to-deploy worldwide.

Cleanergy Solutions Namibia announces a premiere: the bricklaying of Africa's first public green hydrogen refuelling station. The hydrogen production plant established in Walvis Bay, ...

Namibia has reached another milestone on its way to releasing the country's first off-grid framework. This month, Namibia's Electricity Control Board (ECB) informed on the new regulation ...

The site features a solar-powered, off-grid electrolyser producing green hydrogen, a refuelling station for hydrogen-powered vehicles and industrial applications, and a Hydrogen Academy to train Namibians ...

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Namibia has one of the highest solar irradiation levels in the world, making solar energy a cornerstone of its renewable energy strategy. In addition, the country's coastal regions are well-suited for wind ...

The Ministry of Mines and Energy under the Off-grid Energization Master Plan (OGEMP) is electrifying government institutions such as schools, police stations, and clinics which are situated in off-grid ...

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