

Global South Utilities (GSU) has secured agreements with Madagascar to develop a 50 MW solar plant and a 25 MWh battery energy storage system (BESS) in the island nation.

The film explores the global impact of solar energy, with a spotlight on SUM's work in Madagascar where solar innovation meets education, nutrition, and community resilience.

In January 2023, UNICEF Madagascar took a significant step towards sustainability by transitioning to solar power in our field offices. This decision ensures reliable electricity, saves ...

At Solarvance, we design resilient, weatherproof, and island-optimized solar systems for regions like Madagascar. Whether for a fishing village near Tul#233;ar, a school in Fianarantsoa, or a clinic in the ...

Our initiatives focus on harnessing the abundant solar energy in the region to power schools and homes. Through our work, we are not only reducing dependence on fossil fuels but also ...

We are now proud to announce the launch of a new four-year solar energy project in Madagascar, funded with a total of 1,511,580 USD (EUR1.4 million). This project builds on our ongoing ...

With a capacity of 40 MWp, the Moramanga solar power plant is part of an ambitious policy for sustainable development and combating climate change, while offering a viable long-term solution ...

The aim is to double renewable energy production and achieve an electrification rate of 75% by 2030. Several infrastructures are under construction, including a 100 MW plant in ...

This fund aims to increase access to electricity through off-grid solar energy solutions, ranging from solar lights to entry-level solar home systems (SHSs). At the same time, the OMDF offers credit solutions ...

GRET's solar electrification project is a critical step toward addressing energy poverty in Madagascar. Delivering affordable and sustainable energy to rural communities will improve living ...

Web: <https://idsolar.co.za>