

The Tanzanian government has identified key sites for the development of wind and solar power projects, as part of efforts to expand the country's renewable energy capacity. Among the ...

The project aims to improve energy efficiency in households, industries, public utilities, and buildings, ultimately transitioning Tanzania towards greater energy sustainability.

Dodoma's latest project near Serengeti National Park achieves 94% round-trip efficiency - outperforming the industry average by 11% [7]. That's like upgrading from bicycle dynamo to ...

Many governments have implemented policies and incentives to encourage renewable energy investment, while international organizations have provided financial and technical assistance to ...

For Dodoma region, there is adequate sunshine for solar power and adequate wind, for wind power, which can run our capital city, and make the nation proud for being truly a green city.

This article explores the latest advancements in solar energy storage systems, their applications across industries, and why Dodoma's sunshine is becoming a blueprint for sustainable development.

Students who are looking to make a career in renewable energy have an opportunity for education and advancement at Don Bosco vocational training centers in Dar es Salaam, Dodoma ...

UNDP, and EU launch a solar PV system, EVs, and Energy Efficiency Project Office in Dodoma, advancing Tanzania's sustainable energy future.

This pioneering initiative marks a significant step in transforming Tanzania's energy sector to address climate change and promote sustainable development through renewable energy, energy efficiency, ...

Key environmental challenges have been identified by residents in Dodoma as drought, accompanied by changing rain patterns and a destabilization of cropping and harvesting seasons, deforestation, ...

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