

Title: Uganda New Energy Demonstration Site

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The Bidibidi demonstration site highlights the transformative potential of renewable energy to address interconnected challenges in refugee settlements and surrounding communities.

The Ministry of Energy has announced that it is set to start generating electricity from four geothermal sites out of the 27 identified locations that are now ready.

The report identifies a combination of electrification approaches, centred around solar energy, with an emphasis on solar mini-grids and Decentralized Renewable Energy solutions, which ...

From June 30th to July 4th, 2025, the RVO delegation visited Uganda to see firsthand how the ABC project is increasing access to clean cooking, climate-smart farming solutions, and new ...

40 ha demonstration farm for regenerative agriculture practices in Luweero to benefit approximately 1,000 households through sustainable farming methods. Location: Kyankwanzi, Kiboga, Luweero ...

As global temperatures skyrocket towards the record high of 1.5°C, the need for immediate action against climate change and urgency for sustainable solutions remain apparent.

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On 26th September 2024, Uganda's President Yoweri Museveni officially inaugurated the country's largest power generation facility: the 600 MW Karuma Hydro Power Plant and the Karuma ...

Uganda's first renewable energy demonstration site opened LUWERO - The energy ministry has opened Uganda's first biogas and renewable energy technologies demonstration site at Ndejje University in ...

Its primary aim is to promote sustainable use of energy for social economic empowerment, increased access to renewable energy and efficient utilisation of the existing energy resources.



Uganda New Energy Demonstration Site

With the \$50 million Amari Power Transmission project, Uganda becomes the first African nation to move a privately financed Independent Transmission Project (ITP) into the construction phase.

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