

20 September 2024, Harare - Zimbabwe launched the Renewable Energy Fund (REF) at the Old Mutual Gardens. This significant initiative is designed to ...

The IRRC and MCEC are envisioned as pivotal demonstration sites for sustainable zero-waste practices, clean energy solutions, and the implementation of energy efficiency principles, all ...

However, the electricity production capacity at power stations like Bulawayo, Munyati, and Harare is facing a notable deficit due to outdated infrastructure, leading to frequent breakdowns and regular ...

Meta description: Discover how photovoltaic solar panels in Harare offer sustainable energy solutions, reduce electricity costs, and support Zimbabwe's renewable energy goals. Explore trends, case ...

Zimbabwe's first waste-to-energy plant is transforming Harare from a polluted city to a clean and green one. The project will generate electricity, ...

In the most affluent of Harare's suburbs, diesel-powered generators roar for hours daily while huge clouds of smoke dominate the sky in the ...

The commissioning of the 200kW solar mini-grid in Hakwata village is a beacon of hope for rural Zimbabwe, demonstrating the power of renewable energy in ...

In a quest to diversify the energy mix, the Geo Pomona Waste-to-Energy project in Harare, the country's capital, aims to transform the dumpsite into a modern waste management and ...

The overall project objective is to provide better living conditions to Harare citizens by increasing and improving their access to sustainable waste-to-wealth services, and clean energy ...

In Harare's underserved neighbourhoods, thousands of people will get reliable electricity and live cleaner, greener lives thanks to a new initiative. Rapid urban growth in areas such as ...

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