

Presently, energy technologies employed in Kampala, such as the three-stone stove used for heating in rural areas, have low efficiency. As a result, significant amounts of energy resources ...

This reflects not only energy efficiency but also the structure of the economy, with services-oriented economies generally having a lower energy intensity than those based on heavy industry.

With Kampala being one of the ENACT project cities, this report provides an overview of the energy landscape within Kampala, Uganda's capital city, covering energy consumption patterns, applicable ...

The annual energy consumption in Kampala is estimated at 10 000 GWh equivalent supplied with 47% from fossil fuel (14 920 GWh and 54% for Greater Kampala). The rest is supplied from charcoal, ...

Makerere University researchers have begun a two-year study to analyse energy use in Ugandan households and small businesses, aiming to cut costs and improve efficiency.

The recently approved Energy Policy explicitly includes EE as a national priority, stating that the government will "increase energy efficiency" and strengthen the legal framework.

KAMPALA - Uganda is positioning energy efficiency at the heart of its development strategy as government projections show that the upcoming Energy Efficiency and Conservation Bill, ...

These circumstances surrounding the Kampala metropolis are not sustainable, and this study addresses them through a bottom-up long-term energy planning process.

The Energy & GHG balance for Kampala & the Metropolitan Area has been completed. This will form the baseline for the local EE & GHG ambition and strategy for the City.

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