



Kampala energy conservation



Overview

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 policy frameworks, different energy-related interventions and. 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 policy frameworks, different energy-related interventions and. Women and youth are central to the future of Uganda's agricultural systems. As farmers, entrepreneurs, innovators, and community The Centre focuses on rural electrification, energy for productive use, energy efficiency, energy for household use, energy testing services and energy entrepreneurship. The project contributes towards providing an enabling environment for the provision of safe, reliable, clean and affordable forms of energy (especially clean cooking) access to the urban poor residing African urban informal settlements. This includes the exemplarity of the administration and the development of an inclusive approach that aims at benefiting and engaging local. Now, two decades later, the Centre for Research in Energy and Energy Conservation (CREEC) continues to pioneer sustainable, renewable energy solutions for Uganda and East Africa. We are currently partnered with 25 informal settlements.

Article Content

Energy scenarios for Greater Kampala Metropolitan Area towards a ...

The study develops energy scenarios for Greater Kampala Metropolitan Area (GKMA). GKMA is Uganda's capital metropolis with no focused energy policy framework. The study uses ...

Centre for Research in Energy and Energy Conservation (CREEC)

We are an organisation focusing on four areas: bioenergy (ICS, biogas, gasification and bio-fuels), solar PV, pico-hydro and energy management. We are located at the Faculty of Technology, Makerere ...

Kampala City Energy Profile

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 ...

Home | Spotlight Kampala

We are currently partnered with 25 informal settlements in Kampala, where our joint work seeks to identify needs, pilot innovative clean energy solutions, and advocate for inclusive policies that ...

Centre for Research in Energy and Energy ...

Our aim is to develop technologies and systems that have a direct, positive impact on people's everyday lives. Along these lines, we promote technology transfer ...

Centre for Research in Energy and Energy Conservation (CREEC) – ...

Profile: Focuses on Rural Electrification, Energy for Productive Use, Household Energy and Energy Entrepreneurship with Energy Management

Energy and Climate Profile

This vulnerability assessment of Kampala city and Greater Kampala region in light of current and future impacts of climate change is part of the general energy and climate profile.

Centre for Research in Energy and Energy Conservation

Our journey began in 2001 as a project within the Faculty of Engineering at Makerere University. Now, two decades later, the Centre for Research in Energy and Energy Conservation (CREEC) continues ...

Energy Conservation Bill hits snag

Kampala, Uganda | THE INDEPENDENT | Parliament has stood over debate on the Energy Efficiency and Conservation Bill, 2024, stopping the ...

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