

Communities in Zambia's Eastern Province are set to reap the benefits of their efforts in forest conservation, climate-smart agriculture, and other activities such as fuel efficient cookstoves ...

The integration of e-bikes in Lusaka's Central Business District (CBD) offers a promising solution to reduce carbon emissions and promote sustainable urban transport.

Norway and Zambia have signed an agreement that will both reduce greenhouse gas emissions and improve energy access in Zambia. The cooperation is organized under the Paris ...

Consequently, this paper primarily aims to examine and highlight the sectoral carbon burden from the extractive industry in Zambia. The first objective is to narrow the information gap by ...

Through collaboration and engagement with local stakeholders, substantial progress can be made in reducing carbon emissions and promoting sustainable transport in Zambia.

In 2022, the Government developed Preliminary Guidelines on the Handling of Carbon Markets and Trading and subsequently announced its intention to develop legislation to regulate the Carbon ...

The new hybrid solar system has enabled the office to achieve substantial reductions in generator run-time--from 83.3% to just 8%--resulting in dramatic decreases in fuel consumption, ...

In 2023 Transport for Cairo (TfC) and Smart Solutech (SS) in partnership with the World Resources Institute (WRI) embarked on mapping Lusaka's public transport network to gain data-driven insights ...

Current Activities: There are currently two ongoing FRF projects within this SIG, both aiming to develop low-emission transport scenarios for Lusaka, with a focus on non-motorised transport options.

Lusaka - Zambia: Carbon trading has emerged as a critical mechanism for mitigating climate change by incentivizing the reduction of greenhouse gas emissions



Reduced carbon emissions lusaka

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