

Lusaka, Zambia, faces numerous environmental and transportation challenges, including deforestation, soil degradation, water pollution, air pollution, inadequate transportation infrastructure,...

The Lusaka City State of Environment (SoE) Outlook report has been produced in order to facilitate planning of the city of Lusaka. There has been growing global concern and awareness on ...

Environmental degradation, climate change, and biodiversity loss continue to pose significant threats to our planet's health and the well-being of present and future generations. ...

This study establishes an evidence-based foundation for transport policy reform in Lusaka and provides lessons for advancing sustainable mobility across Sub-Saharan Africa.

Programme/project description: Climate Friendly Sanitation Services in peri-urban areas of Lusaka & Sector Programme "Sustainable Sanitation"

The literature review shows that flooding, and droughts are central climate impacts in urban areas in Zambia, with recent examples of flash floods in Lusaka during the 2024/25 rainy season.

The program not only equipped participants with problem-solving skills but also fostered a spirit of collaboration and innovation in the fight against hunger and climate change in Lusaka.

By leveraging visual arts and technology, community engagement, and academic research, the EPIC Lusaka project has laid the groundwork for transforming Lusaka into a sustainable, inclusive, and ...

It highlights the rapid population growth and its impact on basic services, as well as the need for improved environmental management and planning. The report is a collaborative effort involving ...

Such transformations underscore the complex interplay between urbanisation, environmental conservation, and sustainable development in rapidly expanding cities such as Lusaka.



Environmental sustainability lusaka

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