

Embark on a journey through Asmara's electric bus revolution! ? Discover how this meticulously planned city can lead Africa in clean, sustainable transport.

Equip poor villages in rural Eritrea with safe, economical, and smokeless stoves, greatly reducing carbon emissions and improving the community's overall health and standard of living.

To address this gap, this research investigates the roles of renewable energy, economic growth, and government effectiveness toward the MENA region's carbon neutrality goal.

It offers a breakthrough solution: capturing carbon from the air or industrial sources and transforming it into fuels, chemicals, materials, or even nutrients, via the microbial fermentation ...

To reduce this sector's carbon dioxide (CO₂) emissions and achieve carbon neutrality, developing smart transportation has emerged as a promising approach. Accordingly, by employing spatial ...

BiCRS is a key element of the carbon removal strategy. BiCRS approaches have been evaluated and found to offer a significant potential to meet CO₂ removal (LLNL Roads to Removal, ...

Asmara has recognized the power of renewable energy sources, notably solar energy, due to its geographic advantage of ample sunlight. Several projects have been introduced to harness solar ...

To address these issues, the country has been implementing various mitigation actions in the Energy, Agriculture, Forestry and Other Land uses (AFOLU) sectors to reduce GHG emissions.

ASMARA is firmly committed to playing its role in fighting climate change by reducing the overall carbon impact of its business. We recognised that the first step towards achieving our carbon ...

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