



Renewable Energy Adoption and Carbon Footprint Reduction Framework in Liberian Rural Villages: A Theoretical Approach

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Abstract

Renewable energy adoption is crucial for reducing carbon footprints in developing countries like Liberia, where rural villages often rely on fossil fuel-based energy sources. The theoretical framework provides a comprehensive understanding of renewable energy adoption and its environmental benefits in Liberian rural settings. Policy makers should incentivize the installation of solar panels to accelerate the transition towards sustainable energy sources for rural communities.

Keywords: *Sub-Saharan, sustainable development, renewable resources, carbon accounting, community engagement*

ABSTRACT-ONLY PUBLICATION

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