



Climate Justice in Sierra Leone: Longitudinal Study on Adaptation Financing Perspectives in Vulnerable Regions,

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Abstract

Climate change exacerbates land degradation in Sierra Leone, affecting vulnerable regions disproportionately. A longitudinal study employing qualitative interviews with local stakeholders, supplemented by a mixed-methods approach including thematic analysis of policy documents. Findings indicate that community-level initiatives receive significantly less funding (30%) compared to national government efforts ($p < 0.05$), highlighting inequities in adaptation financing distribution. The study underscores the need for more equitable climate justice policies and robust monitoring of adaptation finance flows. Recommend increased transparency and accountability in funding allocation, alongside targeted interventions to enhance community resilience.

Keywords: *Geography, Africa, Socioeconomic, Governance, Ethnography, Vulnerability, Indicators*

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