

This blog post explores the challenges Guinea faces due to climate change, including rising temperatures, erratic rainfall patterns, and their impacts on agriculture and biodiversity.

Natural disasters (especially floods) have become more frequent and severe in Guinea, and its large mining sector might push up carbon emissions significantly over time. This Selected ...

Guinea submitted its updated NDC in July 2021. From its initial NDC's conditional target to reduce greenhouse gas emissions by 13%, Guinea moved to a 17% reduction target with unconditional ...

One of the major frameworks to combat climate impacts in Guinea is the National Climate Change Strategy (SNCC), which was implemented in 2019. It aims to sustainably integrate two approaches to ...

This page offers a comprehensive overview of Guinea's climate zones of temperature and precipitation with reflection of their climatological seasonal cycle, drawing on the Köppen-Geiger classification ...

Guinea is facing significant climate challenges due to global warming. As projections indicate, the country will experience changes in temperature and rainfall patterns. Increased ...

Guinea is located in western Africa on the Atlantic Coast. At latitudes of 7 to 13°N Guinea has a typically tropical climate. Guinea has one wet season between May and October, peaking ...

A significant number of Guineans aware of climate change feel that wealthy nations, largely accountable for the issue, should take immediate action to address these changes and assist ...

Guinea's latest greenhouse gas emissions account for a small fraction of the global total, yet they remain materially relevant. On a per person basis, emissions are rated high on our scale ...

The study investigates observed and projected climate change in Guinea by analyzing air temperature and precipitation trends from 1991 to 2024, along with numerical simulations from ...



Climate change guinea

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