

The current climate change severity in Accra is High, with a 12.6% worsening in the climate score compared to last 16 years. This suggests deteriorating conditions, with increasing negative impacts ...

Through strong local leadership and technical collaboration, we are working to ensure that climate action planning in Accra places migrants and at-risk communities at its core, turning policies ...

Ghana is experiencing changes in temperature, rainfall patterns, and increased frequency and intensity of extreme weather events such as floods, droughts, and storms. These impacts have significant ...

Accra's ambitious plan sets out how the city will take action to help to limit global temperature rise to 1.5°C above the average pre-industrial temperature, and to protect its people and systems from the ...

development risks of the 21st century. This paper presents a broad framing and overview of the key issues connected to climate action and adaptation in Ghana. It highlights issues of vulnerability, impacts and ...

The effects of climate change (CC) have intensified in Ghana, especially in the Greater Accra region over the last two decades. CC assessment under the new IPCC scenarios and ...

From droughts to floods, hunger to disease, climate change is ripening conditions for increased human suffering, violence, displacement, and economic collapse in the region.

The findings are essential for discussions on the new urban agenda as African cities seek to understand the impact of climate change and how to integrate climate change considerations into urban planning ...

This policy brief, titled "Integrating Climate Change for the Successful Implementation of the Accra Initiative", explores the urgent need to link climate change considerations with regional ...

The objective of this study is to evaluate the strategies and governance structures that Accra is employing to implement its local climate policy to achieve a sustainable future.

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