

Despite its low contribution to GHG emissions, Benin has established strong commitments. The NDC sets a target of reducing GHG emissions by 20 percent by 2030 compared to business as usual.

This research offers valuable insights into the factors driving agricultural GHG emissions in Benin, and it provides policy recommendations to reduce emissions and mitigate the impact of ...

How UNDP's Climate Promise is helping Benin The Climate Promise is being delivered in collaboration with key partners.

Overall fossil emissions show only modest net change, as declines in oil-related emissions have been offset by increases in other fossil uses. F-gases remain a small fraction but are expanding ...

Explore the impact of climate change in Benin, a West African nation facing significant challenges such as rising sea levels, extreme weather, and food insecurity. This blog post discusses ...

Economic growth in Benin's transport sector has increased CO₂ emissions and environmental pollution. Energy consumption and industrial expansion are major contributors to ...

Mitigation efforts should focus on avoiding carbon lock-ins and reducing deforestation. Expanding the population's access to electricity remains a priority for Benin and investing in renewable energy can ...

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