

Trinidad and Tobago emitted 42.8 megatonnes of CO<sub>2</sub>-equivalents in the latest year, about 0.08% of the global total. Despite this small share, the country's 28.4 tonnes per capita per ...

Climate change is drastically affecting Trinidad and Tobago, bringing numerous challenges to this Caribbean nation. The increase in average temperatures over the last few decades ...

The National Climate Change Policy and the National Adaptation Plan provide the guiding frameworks for mitigation and adaptation planning, respectively, in Trinidad and Tobago. ...

Deforestation threatens Trinidad and Tobago's biodiversity, endangering unique species and fragile ecosystems. Discover how habitat loss, climate change, and conservation efforts shape ...

Like many Caribbean nations, Trinidad and Tobago faces significant environmental challenges as climate change and biodiversity loss continue to impact the region. The islands are ...

Trinidad and Tobago's adaptation plan addresses climate change across key sectors, enhancing national resilience.

This page offers a comprehensive overview of Trinidad and Tobago's climate zones of temperature and precipitation with reflection of their climatological seasonal cycle, drawing on the ...

sent a complex development challenge that requires a flexible national approach. Small Island Developing States (SIDs), such as Trinidad and Tobago, are among the most vulnerable to ...

This blog post explores the impact of climate change on Trinidad and Tobago, focusing on rising sea levels, extreme weather events, and government initiatives aimed at emissions ...

Snapshots of countries' climate progress, including historical and projected emissions, their Nationally Determined Contribution (NDC), risks and vulnerability to climate change, and linkages between ...



# Climate change trinidad and tobago

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