

Title: Saint lucia climate change

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Saint Lucia emitted 0.67 megatonnes of CO<sub>2</sub>-equivalents in the latest year, a negligible share of the global total. Per capita emissions are about 3.7 tonnes per capita per year, placing the ...

Analysis of key sectors that are vulnerable to climate change and suggest potential interventions to reduce vulnerabilities. Identify key entry points for climate change pilot projects in ...

Saint Lucia, a small island nation in the Caribbean, faces significant challenges due to future climate change. The island's coastline is especially vulnerable to rising sea levels and ...

At the international climate change policy level, Saint Lucia is actively seeking the rapid reduction of global GHG emissions along with fair agreements, collaboration, and support for adaptation to build ...

In February 2025, Saint Lucia became the first Caribbean country to submit its NDC 3.0, strengthening its commitments on both mitigation and adaptation. The NDC 3.0 doubles its previous ...

As the impacts of climate change intensify, Saint Lucia will face a dual challenge of drier conditions and increased risk of recurring droughts, along with more frequent heavy rainfall events.

The chart here tracks Saint Lucia's climate finance flows, this include any finance that has been identified as needed to support national climate change activities, as well as the finance already ...

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

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