

Title: Solomon islands climate change

Generated on: 2026-04-29 14:16:11

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Islands reaffirms its strong commitment to the Paris Agreement. This updated NDC is aligned with Article 4 of the Agreement and relevant COP decisions, reflecting our ongoing dedication to reduce ...

Traditional leaders of the Ontong Java and Sikaiana atolls have raised the alarm on low fresh water supply and taro crops not growing well as their islands begin facing the full effects of ...

The Solomon Islands has significant vulnerability to extreme rainfall events and in the context of uncertainty, disaster risk reduction is of critical importance.

This Policy affords is the opportunity to take a meaningful and strategic actions to address and manage the impacts of climate change, Loss and Damage (L& D) and utilise our climate change response as ...

In this connection, having a Climate Change Policy in place is vital to guide anticipatory and response measures to deal with its impacts and capitalize on the opportunities to strengthen the Solomon ...

Practical pathways for Solomon Islands to escape its climate fragility trap Below are recommended solutions tailored to the Solomon Islands, incorporating successful examples from other nations and ...

As part of the Advancing Meteorological Observation Systems for Resilient Development (AMOS-RD) project, implemented by the UN Development Programme in partnership with the ...

Collaboration between the government, local and Indigenous groups, and international partners is essential to achieve lasting climate justice and resilience in the Solomon Islands.

Solomon Islands is highly vulnerable to climate change. Rising sea levels in the country pose significant risks to low-lying coastal communities through increased coastal erosion and ...

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