

Title: Jamaica climate change

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Jamaica is already being affected by climate change. Both North and South coastal zones of the country have to deal with the consequences of sea level rise. Rainfall is increasing over the ...

Jamaica has begun to recognize the urgency of addressing climate change head-on, embarking on various initiatives aimed at mitigating its effects. ...

Climate change can no longer be treated as an environmental issue but must be elevated to a national development priority as its cascading impacts increasingly threaten ...

Understanding how climate change interacts with these events is essential for building resilient communities and informing global risk monitoring efforts. The visuals below draw on two related ...

Emissions are 3.3 tonnes per capita per year, which places Jamaica in the moderate range of our scale. Because any value above zero contributes to warming, this level ...

Jamaica Extreme Precipitation Events CCKP is currently updating its Extreme Event Offerings. New data and related visualizations will be available soon.

Like other Small Island Developing States (SIDS), Jamaica is highly exposed to climate change impacts, such as more frequent and more intense storms and hurricanes, ...

Climate change is the primary driver of contemporary sea level rise. Global warming due to anthropogenic emissions is contributing to sea level rise in two primary ways. First, higher ...

Climate change is a pressing reality that transcends borders, and for Jamaica, the impacts are both profound and complex. The island nation, renowned for its stunning beaches, lush ...

l island developing state, climate change poses a serious threat. Jamaica's economy and the well-being of our

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people are highl dependent on vulnerable sectors such as tourism and ...

This page offers three themes in which to explore and understand differences in variability, trends, and significance of change across the last 70-, 50- and 30-year periods.

This page presents Jamaica"s climate context for the current climatology, 1991-2020 and historical record from 1950-2023. Data is derived from ERA5 reanalysis products.

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