

Climate change santo domingo



Overview

The Dominican Republic has begun to tangibly experience the effects of climate change, with increasingly intense weather events, record temperatures, and environmental alterations that threaten biodiversity and Dominicans' livelihoods. Heat waves, torrential rains, and flash floods, such as those. The Dominican Republic's climate is already changing significantly and is projected to change even more through the century. Since the 1960s, mean annual temperature has increased by approximately 0.45°C, with more intense warming in the summer (June, July, August) and the fall (September, October). The Paris Agreement of 2015 sets out a global framework to limit global warming to well below 2°C, preferably to 1.5°C (degrees Celsius), compared to pre-industrial levels. At the same time, the current physical infrastructure that provides basic services, such as power, water and internet to residents of the Dominican Republic is. This was expressed by the Dean of Social Sciences and Humanities at INTEC, Dalul Ordehi, when she gave the opening speech at the XIII Dominican Conference on Gender Studies, which addressed forced displacement resulting from climate change. - The Dominican Republic's vulnerability to.

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Index-based mapping and assessment of flood vulnerability for climate

This study addressed this gap by developing a Flood Vulnerability Index (FVI) for Santo Domingo, integrating geospatial analysis and multi-criteria decision-making methods. Key indicators ...

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As Santo Domingo develops, vulnerable people are left behind

Santo Domingo is also one of the most vulnerable cities in the world to climate change. The city is sliced by two rivers - the Isabela and Ozama - and bordered by the Caribbean Sea, ...



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State of the Global Climate 2023

The State of the Global Climate 2023 report shows that records were once again broken, and in some cases smashed, for greenhouse gas levels, surface temperatures, ocean heat and ...

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Building Climate-Resilient Communities in the Dominican Republic

As the Dominican Republic experiences increasing frequency and severity of extreme weather, with disastrous human and economic consequences, there is an urgent need for novel and practical ...



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Global climate predictions show temperatures expected to remain ...

Global climate predictions show temperatures are expected to continue at or near record levels in the next five years, increasing climate risks and impacts on societies, economies and ...

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State of the Climate in Africa 2024

The World Meteorological Organization's latest State of the Climate in Africa 2024 report reveals that extreme weather and climate change are intensifying hunger, insecurity, and ...



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Instituto Tecnológico de Santo Domingo



"Women and girls face disproportionate impacts from climate change, as they make up the majority of the world's poor, who depend heavily on local natural resources for their livelihoods.

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Santo Domingo's Green Alert: Climate Risks in the National

The Dominican Republic, and particularly its capital city, Santo Domingo, is facing increasingly severe climate risks. The recent "Green Alert" declarations aren't isolated incidents; they ...



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State of the Global Climate 2022

The WMO State of the Global Climate report 2022 focuses on key climate indicators - greenhouse gases, temperatures, sea level rise, ocean heat and acidification, sea ice and ...

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Climate change / Dominican Republic , Interactive Country Fiches

The Caribbean is one of the world's

tourist destinations most vulnerable to climate change and its consequences such as warmer summers, increased number of extreme events, water scarcity, loss ...

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State of the Global Climate 2024

Supplement: State of Climate Services 2024 Supplement: Significant Weather & Climate Events 2024 The clear signs of human-induced climate change reached new heights in 2024, which ...

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WMO report documents spiralling weather and climate impacts

WMO's State of the Global Climate report confirmed that 2024 was likely the first calendar year to be more than 1.5°C above the pre-industrial era, with a global mean near ...

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WMO Global Annual to Decadal Climate Update (2025-2029)

The WMO Global Annual to Decadal



Climate Update (2025-2029) projects that global temperatures are expected to continue at or near record levels in the next five years, ...

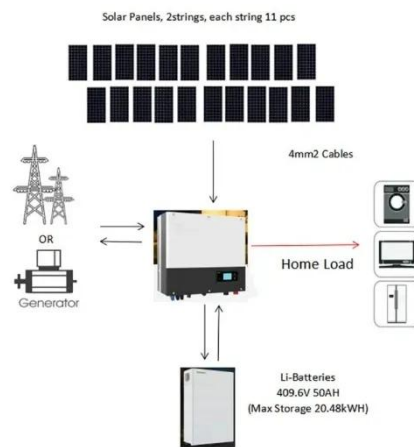
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Three ways USAID Dominican Republic is supporting to restore the ...

The Dominican Republic is vulnerable to natural disasters, which are exacerbated by climate change. Hurricanes, drought, flooding, heat waves, rising sea levels, and wildfires have affected the country

...

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Climate Change Santo Domingo

Climate change is not globally uniform and affects some regions more than others. On the following diagrams, you can see how climate change has already affected the region of Santo Domingo during ...

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Dominican Republic

The Dominican Republic is highly

vulnerable to climate change, including to extreme natural events and slow-onset changes, such as rising temperatures or forest degradation, which impact important ...

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Climate change

Climate change is the term used to describe changes in the state of the climate that can be identified by changes in the average and/or the variability of its properties and that ...

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Effects of climate change are already evident in the country

Santo Domingo.- The Dominican Republic has begun to tangibly experience the effects of climate change, with increasingly intense weather events, record temperatures, and environmental ...



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