

## Climate change santo domingo

The Global Green Growth Institute (GGGI), supported by funding from the Partnership Action Fund (PAF), has played a pivotal role in the implementation of the Dominican Republic's NDC 2022-2025 Action Plan. The GGGI spearheaded efforts to raise awareness and empower stakeholders at the national level, including facilitating the transfer of the NDC Action Plan to the Online Partnership Plan Tool (OPPT).

Between November 2022 - March 2024, the GGGI provided invaluable support to the CNCCMDL and MEPyD through senior advisory assistance for national adaptation and mitigation strategies. This collaborative effort involved monitoring and evaluating the NDC Action Plan, which, by the end of 2023, revealed financial commitments of around USD8.2 million across both mitigation and adaptation components.

Through GGGI support, significant progress has been made in advancing the Dominican Republic's overall climate commitments. The alignment of the NDC Action Plan with national development priorities underscores the country's dedication to integrating climate action into national policy considerations. On 5 March in Santo Domingo, the project's concluding high-level event convened over one hundred stakeholders, including national ministries, civil society and development partners, to share progress on the implementation of the country's Partnership Plan.

Speaking at the event, Domingo Matías, Minister of Territorial Planning and Regional Development at the MEPyD, reiterated the ministry's commitment to integrating climate considerations into national development frameworks, highlighting ongoing efforts to incorporate indicators for disaster risk management and sustainable land use.

"The DR has fully complied with its climate commitments, assuming with high responsibility the updating of the NDC, its action plan and the effective articulation with all the actors involved - all of which has translated into the early achievement of the goals we set for 2030," noted Max Puig, Executive Vice President at the CNCCMDL.

The NDC Partnership Support Unit attended the event, using the opportunity to meet with government Focal Points and local partners to evaluate the next steps and opportunities for support through the Partnership, including the hiring of an in-country NDC facilitator and updates pertaining to the Adaptation Pipeline Accelerator initiative.

"Building on a strong relationship since 2018, we are pleased to announce that currently, through the Partnership's Global Call for NDCs 3.0 & LT-LEDS, the Inter-American Development Bank (IDB) will be supporting the Dominican Republic's NDC 2025 update process," remarked Melissa Capcha, representing the NDC Partnership Support Unit.

The NDC Partnership's current Global Call for NDCs 3.0 & LT-LEDS provides dedicated resources and expertise for country members to align, update and enhance NDCs and/or LT-LEDS by 2025 in line with the Paris Agreement.

Sign up for the NDC Partnership monthly newsletter and receive updates on our country work, thematic initiatives, knowledge tools and resources, upcoming events and more.

Explore historical and projected climate data, climate data by sector, impacts, key vulnerabilities and what adaptation measures are being taken. Explore the overview for a general context of how climate change is affecting Dominican Republic.

Observed, historical data is produced by the Climatic Research Unit (CRU) of University of East Anglia. Data is presented at a 0.5° x 0.5° (50km x 50km) resolution.

Rainfall occurs throughout the year and the heaviest precipitation occurs in the northeast, where it can exceed 2,500 mm per year, while the far western and southwestern valleys remain relatively dry with less than 760 mm of annual precipitation.

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