

## PEES Power Systems

# Dominican republic nico reduced carbon emissions



## Overview

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By 2030: 20% conditional reduction from the BAU scenario of 0. This interactive chart shows the breakdown of annual CO<sub>2</sub> emissions by source: either coal, oil, gas, cement production or gas flaring. This breakdown is strongly influenced by the energy mix of a given country, and changes as a country shifts to or from a given energy source. Despite efforts to reduce these emissions, the trajectory of CO<sub>2</sub> emissions globally remains far higher than what is needed to avoid the worst effects of climate. The Dominican Republic, through the National Council for Climate Change and Clean Development Mechanism (CNCCMDL) and in collaboration with the RCC Caribbean, has achieved significant milestones under the Collaborative Instruments for Ambitious Climate Action (CIACA) initiative for carbon pricing. In general, 'emissions reduction targets' and 'absolute emissions targets' are more robust than other types of targets. Emissions reduction targets aim to decrease annual greenhouse gas (GHG) emissions by a target year compared with a historical baseline year, for example 'X will reduce its GHG. Since joining the Climate and Clean Air Coalition in 2012, the Dominican Republic has launched several initiatives to address the interrelated challenges of climate change and air pollution. In 2015, the Government of the Dominican Republic submitted its Nationally Determined Contribution (NDC). The Forest Carbon Partnership Facility (FCPF) 2025 Annual Report highlights a year of strong progress in results-based climate finance and in helping countries prepare for the next phase of high-integrity carbon markets. Octo— The Dominican Republic has received a payment of \$4.

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### Dominican Republic adapts climate policies to include Carbon Market

It details the Dominican Republic's efforts to update its climate policies by creating a framework for a carbon market. This is a direct measure to combat climate change and its impacts by regulating and ...

### Dominican Republic

To reduce emissions and achieve increasing prosperity at the same time, we have to decouple economic growth from CO2 emissions. Several countries have achieved this in recent years.



### Dominican Republic (the)'s Sources of CO2 Emissions , Climate ...

Those emissions come, for example, from deforestation, logging, forest degradation, harvest activities and shifting agriculture cultivation. Land-use change also absorbs considerable ...

## Dominican Republic (Country) , Net Zero Tracker

CDR, also known as negative emissions, represents any action that removes carbon dioxide from the atmosphere. CDR comprises a range of nature-based solutions, for example afforestation, or reforestation, ...

- LIQUID/AIR COOLING
- INTELLIGENT INTEGRATION
- PROTECTION IP54/IP55
- BATTERY /6000 CYCLES



## Dominican Republic

Dominican Republic has adopted a law on incentives for the development of renewable energy sources, which aims to increase the diversity of energy sources, reduce dependence on imported fossil fuels and stimulate ...

## Dominican Republic Advances Pilot Emissions Trading System Under

The Ministry of Environment and Natural Resources of the Dominican Republic has initiated the design of a national Emissions Trading System, positioning the country among a growing group ...

**INTEGRATED DESIGN**  
EASY TO TRANSPORT AND INSTALL,  
FLEXIBLE DEPLOYMENT



## Dominican Republic , Climate & Clean Air Coalition



In 2015, the Government of the Dominican Republic submitted its Nationally Determined Contribution (NDC) to the United Nations Framework Convention on Climate Change. In its NDC, the Dominican ...

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## **Dominican Republic , International Carbon Action Partnership**

This effort was incorporated into the Dominican Republic's 2020 NDC, as an element that will contribute to the development of mitigation actions supported by national and international technical assistance ...



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## **Dominican Republic , Climate Promise**

In its updated NDC, the Dominican Republic commits to a 27% greenhouse gas (GHG) reduction, with 20% conditional and 7% unconditional, by 2030 compared to business as usual. This represents an ...

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## **Dominican Republic Receives First Payment for Verified**

## Carbon Credits

Octo-- The Dominican Republic has received a payment of \$4.18 million for reducing approximately 840,000 tons of carbon dioxide equivalent (tCO<sub>2</sub>e) in 2021.



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