Overview of Pacific Island Countries' progress towards their Nationally **Determined** Contributions under the Paris Agreement.





The Paris Agreement of the United Nations Framework Convention on Climate Change (UNFCCC) represents a collective effort to limit the rise in global temperatures to 1.5 degrees °C, above which the world will face increasing challenges to sustainable development.



Under the Paris Agreement, all parties have committed to developing climate targets -**Nationally Determined** Contributions (NDCs) outlining countries' goals to mitigate and adapt to climate change. Countries commit to updating these targets every 5 years to ensure continued efforts towards limiting the rise in global temperatures to 1.5 degrees °C.



Despite their negligible contribution to climate change, Pacific Island Countries are working hard to implement their Nationally Determined Contributions

and achieve their climate ambition.
This represents the Pacific Big
Ocean Sovereign
States' ambitious climate action.





#### **Enhanced** Nationally **Determined Contributions**

Enhanced **NDCs** 

have already been submitted by Pacific Island Countries to the UNFCCC.



in Samoa, Tonga, **PNG** and Vanuatu developed with support from the **Regional Pacific** NDC Hub.



Fiji



Nauru



Republic of the Marshall Islands



Solomon Islands



Vanuatu



Papua New Guinea



Tonga



Samoa

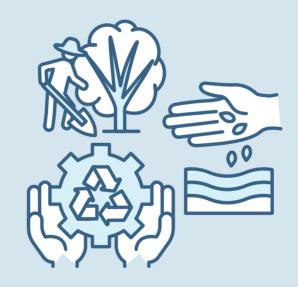


#### **Enhanced** Climate Ambition

Despite their negligible contributions to climate change, all of the 8 enhanced Pacific NDCs include an enhanced mitigation ambition.



With climate change presenting increasing threats to sustainable development in the region, all of the 8 enhanced Pacific NDCs include an enhanced adaptation ambition.



and adapt to climate change



## **Broadening** Sectoral Coverage

Pacific Island Countries are working hard to include as many sectors as possible in their enhanced NDCs.



All updated NDCs include tangible targets in the energy sector, and mention efforts in the transport sector. In some countries, this includes electricity generation.



4 updated
NDCs include
concrete
actions in the
Agriculture,
Forestry, and
Other Land
Use (AFOLU)
sector.



7 updated NDCs include the Waste sector.



Loss and Damage, Nature Based Solutions and Oceans are included in some updated NDCs.



#### **NDC** Implementation Roadmaps

#### 11 NDC Implementation Roadmaps

have been developed by **Pacific Island Countries.** 

#### 4 NDC Implementation Roadmaps

in Kiribati, Tuvalu, Samoa & Tonga have been supported by the **Regional Pacific NDC Hub.** 



NDC implementation roadmaps outline clear plans for how Pacific Island Countries' ambitious NDC targets can be achieved, helping governments prioritize which steps to take, and attract the financing needed to realize these actions.



## NDC Investment Plans & Project Pipelines



## 10 NDC Investment Plans

have been developed by Pacific Island Countries.



#### **5** NDC Investment Plans

in Kiribati, Tuvalu, Samoa, Fiji and Tonga have been supported by the **Regional Pacific NDC Hub.** 

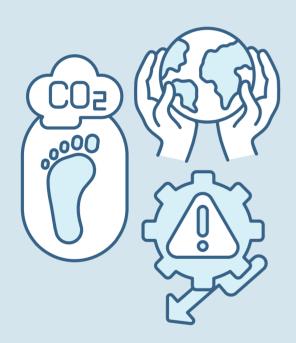


NDC investment plans and project pipelines outline bankable mitigation and adaptation projects which can support countries in reducing greenhouse gas emissions, adapting to climate change, and attracting the finance needed to achieve their NDC targets.



# Measurement, Reporting & Verification Systems

11 Pacific Island
Countries are developing
Measurement, Reporting
and Verification (MRV)
systems.





6 MRV systems in the Marshall Islands, Tonga, Cook Islands, Federated States of Micronesia, Solomon Islands and Fiji have been supported by the Regional Pacific NDC Hub. MRV systems help countries collect data on their emissions reductions, and communicate progress towards fulfilling their NDC targets to the UNFCCC.





# Long-Term Low Emission Development Strategies

Under the Paris Agreement, countries develop long-term low greenhouse gas emission development strategies (LT-LEDS), outlining their **long-term efforts towards reducing national emissions.** 



**Energy & Transport** 



Agriculture, Forestry and Other Land Use (AFOLU)



Industrial Processes and Product Use (IPPU)



Waste

10 Pacific Island Countries have expressed their intention to develop these plans.

3 Pacific Island Countries have submitted LT-LEDS to the UNFCCC.

The Regional Pacific NDC Hub is supporting the Solomon Islands to develop their LT-LEDS.



#### **Commitment to Net Zero Emissions**



The Intergovernmental Panel on Climate Change (IPCC) states that global CO2 emissions must reach net-zero by 2050 to limit global warming to **1.5 degrees °C** 



**Emissions** Produced



**Emissions**Reduced

Despite their negligible contribution to climate change;

# 2 Pacific Island Countries have officially committed to Net Zero emissions by 2050.



**5** Pacific Island Countries

aim to achieve Net Zero emissions in the future.

\*Intergovernmental Panel on Climate Change: Summary for Policymakers of IPCC Special Report on Global Warming of 1.5°C approved by governments – 2018.



#### KINDLY SUPPORTED BY







#### IN PARTNERSHIP WITH









#### IN CONTRIBUTION WITH



