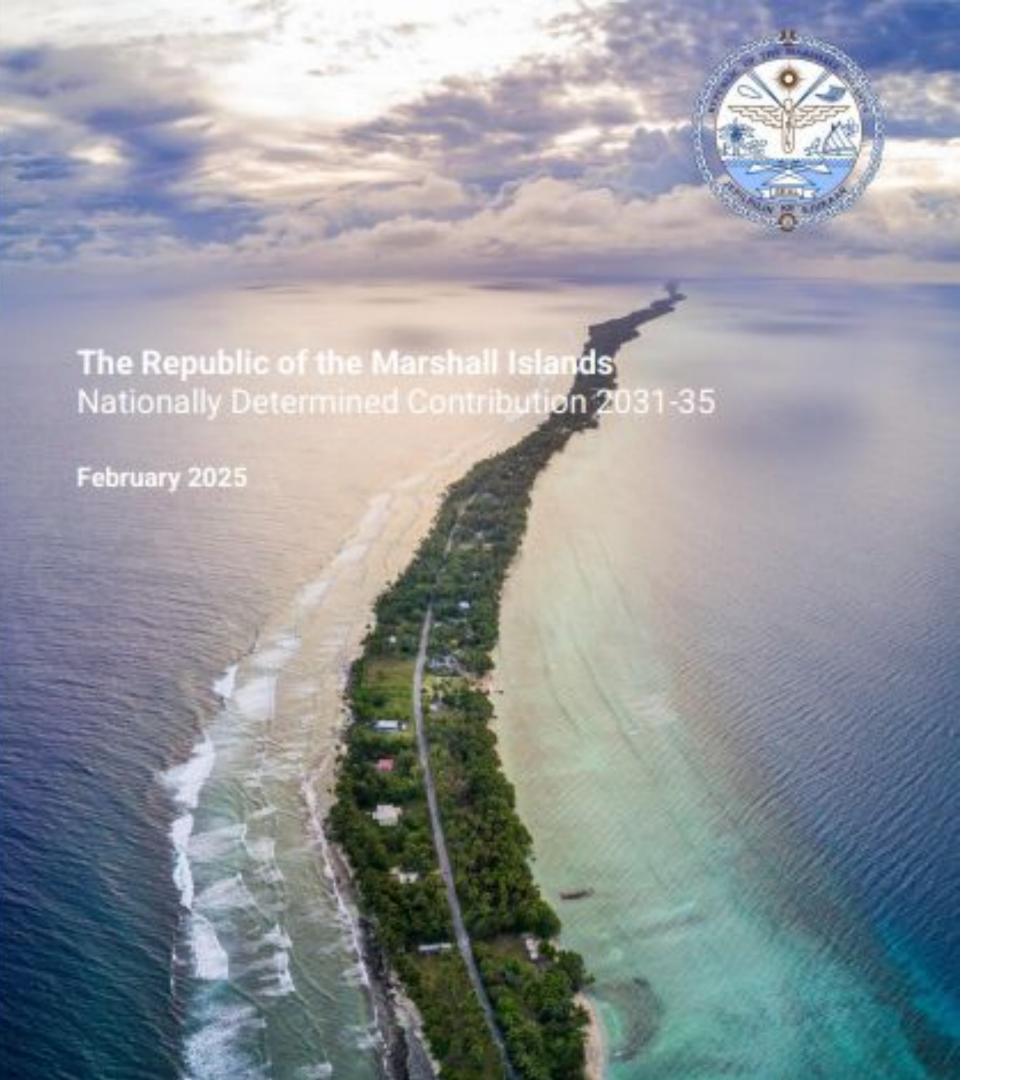


Learning from The Pacific GST Annual Dialogue





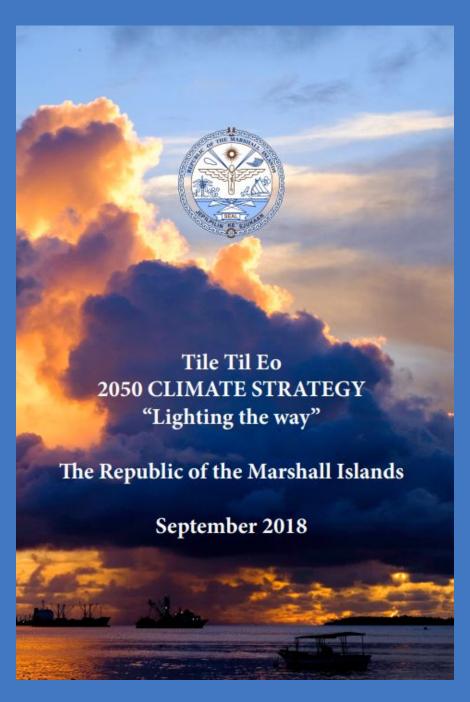


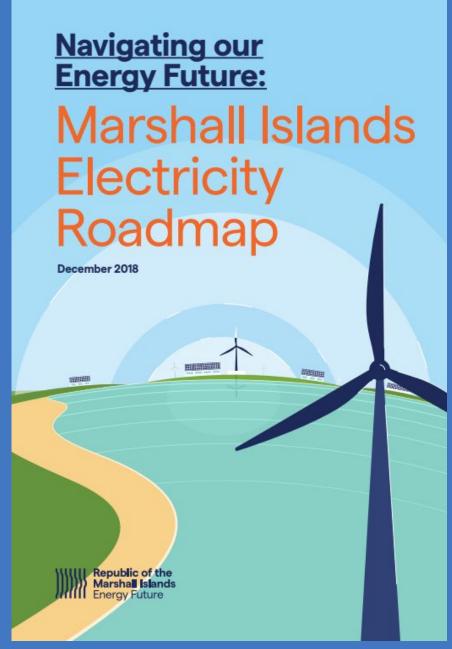
RMI's 2035 NDC

Achieve an absolute reduction in GHG emissions of at least 58% below 2010 levels by 2035, covering all major gases and sectors.

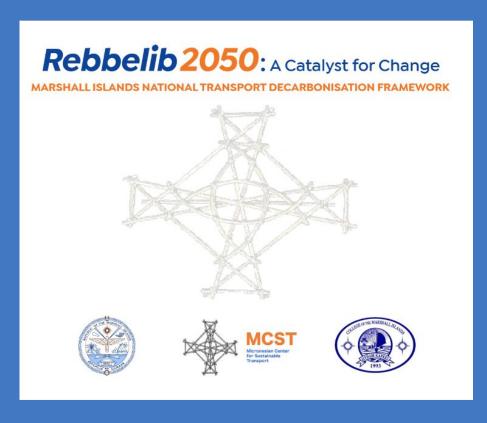


NDC Foundational Documents









Tile Til Eo 2050 Strategy (LT-LEDS) **Electricity Roadmap**

Prior NDCs

Transport
Decarbonisation
Framework



ICTU for GST Implementation

GST Priority

Transitioning away from fossil fuels in energy systems, in a just, orderly and equitable manner, accelerating action in this critical decade, so as to achieve net zero by 2050 in keeping with the science

Accelerating efforts towards the phase-down of unabated coal power

Phasing out inefficient fossil fuel subsidies that do not address energy poverty or just transitions, as soon as possible

RMI 3.0 NDC

RMI has been and continues to be a **strong advocate for the rapid transition away from fossil fuels** in line with pathways
limiting global warming to under 1.5 degrees.

Domestically RMI will implement key measures detailed in this NDC such as replacing power plant diesel generators with clean energy technologies, and transform our maritime and land transport as a further contribution to the global collective goal.

RMI is neither a coal producer nor consumer. We will continue our efforts as part of the Powering Past Coal Alliance to encourage other Parties to end their production and consumption of coal.

RMI is **committed to phasing** out all fossil fuel subsidies as soon as possible. The government currently provides explicit fuel subsidies for energy for some of its outer islands and free electricity for certain landowners in return for infrastructure easements as well as receiving support for its energy infrastructure from international donors. With RMI's plan to decarbonize its electricity sector, the need for fossil fuel subsidies will be **reduced,** as we come closer to fuel independence.



Public Participation and RMI's 2035 NDC









Low Carbon Transportation











Credits PacWastePlus

Kommol Tata

(thank you)



https://tinyurl.com/RMI2035NDC



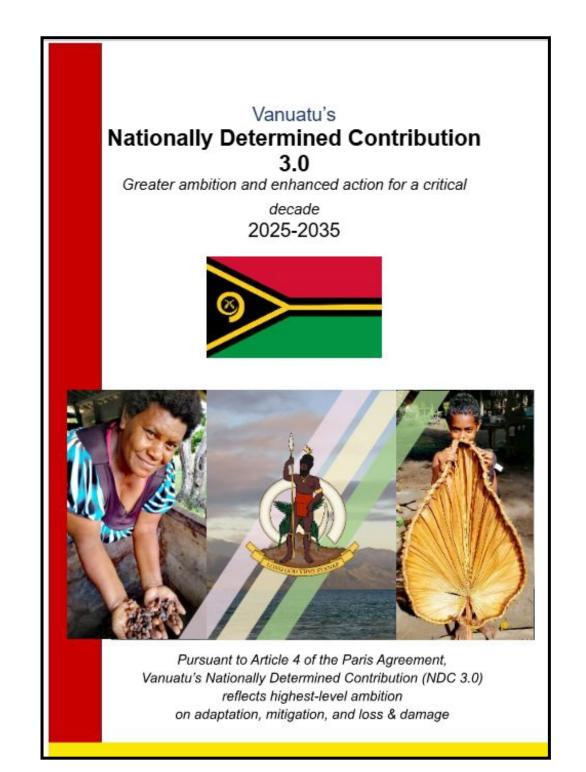


Vanuatu has released an international consultation draft

of its NDC 3.0

Inspire Parties to fully incorporate GST outcomes in their own NDCs

Receive constructive feedback and identify opportunities to raise ambition



docc.gov.vu

Vanuatu's draft NDC 3.0

- Aligns with the Global Stocktake outcome goals of phasing down fossil fuels to limit warming to 1.5C, tripling renewable energy, doubling energy efficiency and doubling adaptation finance
- 204 measurable and time bound commitments: 33 on mitigation, 126 on adaptation and 45 on loss & damage
- Fully costed with a 19.48% share to mitigation, 39.43% to adaptation and 41.08% to loss and damage.
- Sets an economy wide quantitative emissions reduction goal of 1,608.57 kt CO₂ eq by 2035

Vanuatu's **Nationally Determined Contribution** Greater ambition and enhanced action for a critical 2025-2035 Pursuant to Article 4 of the Paris Agreement

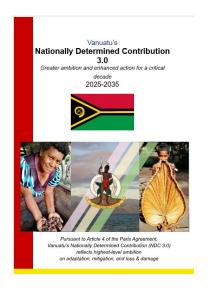
https://docc.gov.vu

Vanuatu's Nationally Determined Contribution (NDC 3.0)

reflects highest-level ambition on adaptation, mitigation, and loss & damage

GST in Vanuatu NDC 3.0

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Participatory Planning, Implementation and Monitoring13
NDC ENHANCEMENT



https://docc.gov.vu/index.php/ndc

Mitigation

GST in Vanuatu NDC 3.0

☑ Transitioning away from fossil fuels in energy systems, in a just, orderly and equitable manner, accelerating action in this critical decade, so as to achieve net zero by 2050 in keeping with the science

M1. Vanuatu commits to more than doubling renewable energy capacity and to substituting fossil fuels with Coconut (copra) oil based Electricity Generation: transitioning to close to 100% renewable energy in the electricity generation sector by 2030, thereby reducing emissions by 615.7 kt CO₂ eq

Overall overall red: 64,300,000 USD

Conditionality: 100%

Moderate Progress

- Vanuatu National Energy Road Map
- •NDC On-Grid Electricity Investment Strategy
- National Coconut Oil for Fuel Strategy



Adaptation

GST in Vanuatu NDC 3.0

Strengthening resilience and reducing vulnerability to climate change with a view to contributing to sustainable development and ensuring an adequate adaptation response

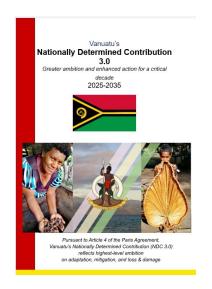
A18. Vanuatu commits to train farmers on the advantages and benefits of using nursery grown kava planting materials for climate resilience.

National Kava Strategy

Finance Required: 450,000 USD

Conditionality: 60%

Moderate Progress





Loss & Damage

GST in Vanuatu NDC 3.0

Acknowledging the significant gaps, including finance, that remain in responding to the increased scale and frequency of loss and damage, and the associated economic and non-economic losses

L30. Vanuatu commits to establish a dedicated Loss and Damage Fund at the national level, in order to attract and manage loss and damage finance and disperse it to those most in need

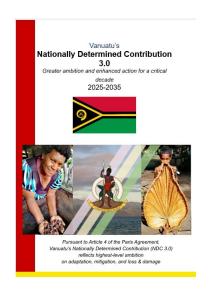
National Loss & Damage Policy

Finance Required: 22,000,000 USD

Conditionality: 100%

Moderate Progress





Vanuatu's draft NDC 3.0

fully inclusive and participatory development process







Vanuatu's Nationally Determined Contribution (NDC 3.0) reflects highest-level ambition on adaptation, mitigation, and loss & damage

