Vanuatu's NDC

Climate action at the heart of sustainable development

Mitigation, adaptation and resilience

Addressing loss and damage

Transparency and institutional coordination

International support



NDC Commitments and Mitigation Targets

100%

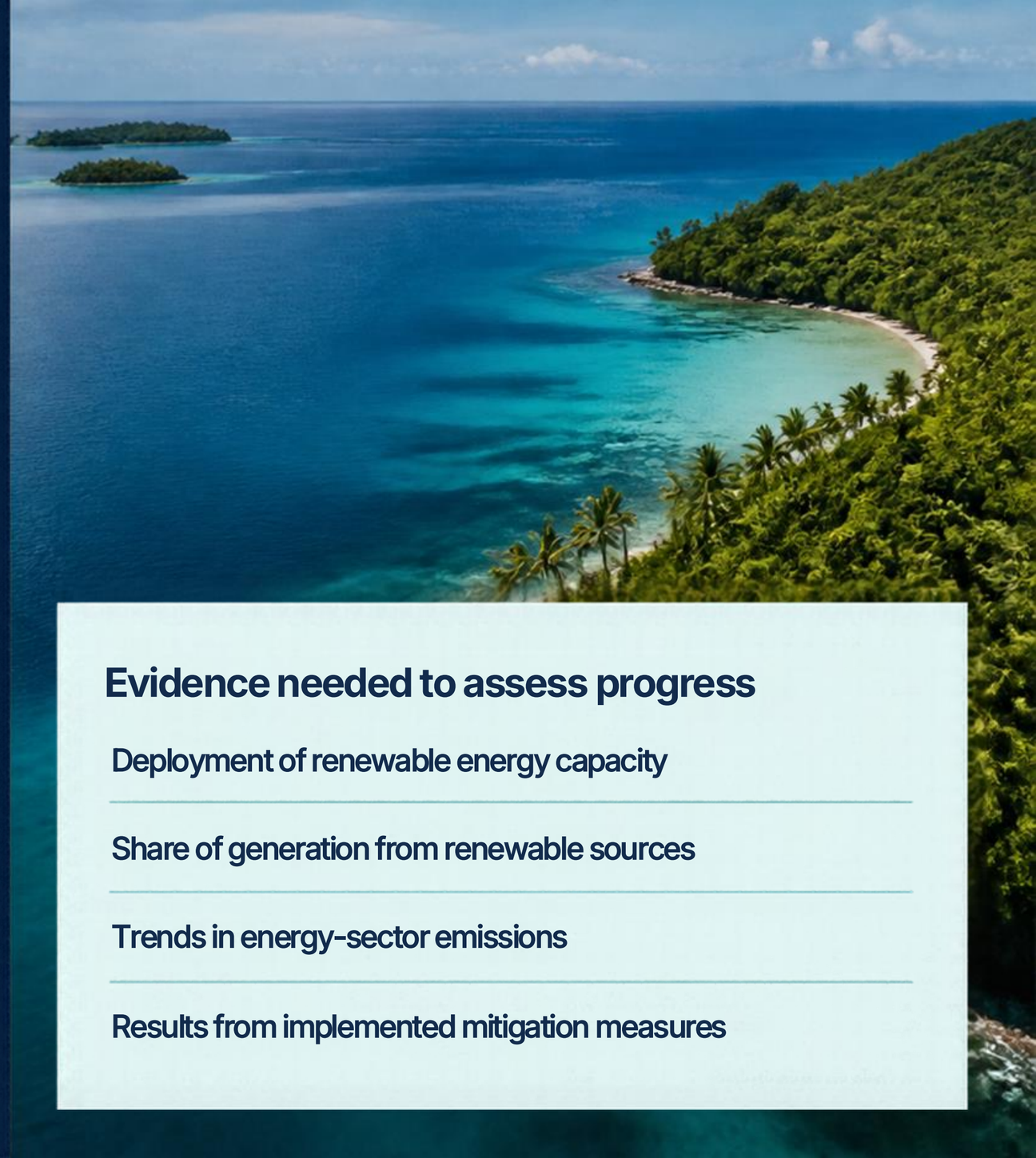
renewable electricity by 2030

Status: 21.03% in 2023

30%

reduction in energy-sector emissions by 2030 against the business-as-usual scenario

Targets are not evidence of achievement



Evidence needed to assess progress

- Deployment of renewable energy capacity
- Share of generation from renewable sources
- Trends in energy-sector emissions
- Results from implemented mitigation measures

NDC Implementation Status

Progress and Remaining Gaps

EVIDENCE OF ACTIONS	REPORTED PROGRESS	REMAINING EVIDENCE GAPS
BTR1 reports progress toward NDC targets	BTR1 reports progress toward NDC targets	Limited human resources constrain implementation
Mitigation measures are identified	Vanuatu remains significantly behind commitments	Unsystematic sectoral data collection limits tracking
Renewable-energy ambitions are in place		



Adaptation and Resilience

Reduce vulnerability to climate-related hazards

Integrate climate risks into sectoral planning

Monitor whether measures are implemented and vulnerability is reduced

Finance, technical assistance, institutional capacity and data remain essential



Loss and Damage

Addressing climate impacts with a clear pathway from assessment to response and support

01

Document climate-related impacts and associated losses and damages

→

02

Strengthen institutional coordination and response capacity

→

03

Mobilise timely support to address identified needs

BTR1 estimated loss-and-damage needs

USD **177.7** **million**

This is an estimated need, not funding received or a verified current gap



Tracking Progress

Vanuatu submitted its first
Biennial Transparency Report

Transparency-related support includes
GHG inventory and NDC tracking capacity-building

BTR1 identifies **limited human resources**
and **unsystematic sectoral data collection**

Priorities are **clear data responsibilities,**
regular collection, quality assurance and
dedicated technical capacity



Support Needed

Estimated investment required to advance Vanuatu's climate commitments, as reported in BTR1

Mitigation	**USD 315.6** million
Adaptation	**USD 721.1** million
Loss and damage	**USD 177.7** million
Total	**USD 1.21** million

Estimated needs, not amounts received or a verified current financing gap; some estimates are tentative

NON-FINANCIAL SUPPORT REQUIRED

- Finance
- Technology
- Capacity-building
- Project preparation and feasibility support



Support Received

Enabling climate action and transparency

ICAT

Enhancing the evidence base through support for the GHG inventory, NDC tracking and data systems.

RECEIVED AND ONGOING

CBIT

Strengthening national transparency capacity and institutional systems.

RECEIVED AND ONGOING

GCF

Readiness-related support for capacity-building and systems development.

INTENDED SUPPORT

Sustaining national ownership, expertise, systems and data collection.

Implementation Challenges and Priorities for Improvement

Limited human resources	→	Strengthen dedicated technical capacity
Inconsistent sectoral data	→	Clarify responsibilities and reporting processes
Difficult to demonstrate target progress	→	Connect measures to indicators, baselines and outcomes
Financial and technical requirements	→	Improve project preparation and mobilise support
Sustain transparency arrangements	→	Ensure national ownership and quality assurance





Way Forward

Accelerate implementation of priority NDC measures

Strengthen MRV and NDC tracking

Mobilise finance, technology and capacity-building
Improve accountability through documented implementation status and measurable outcomes

Climate ambitions must be matched by sustained implementation, stronger national systems and international support