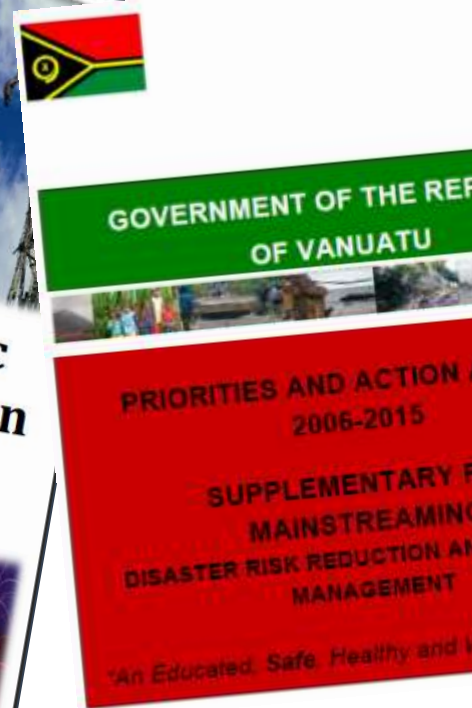
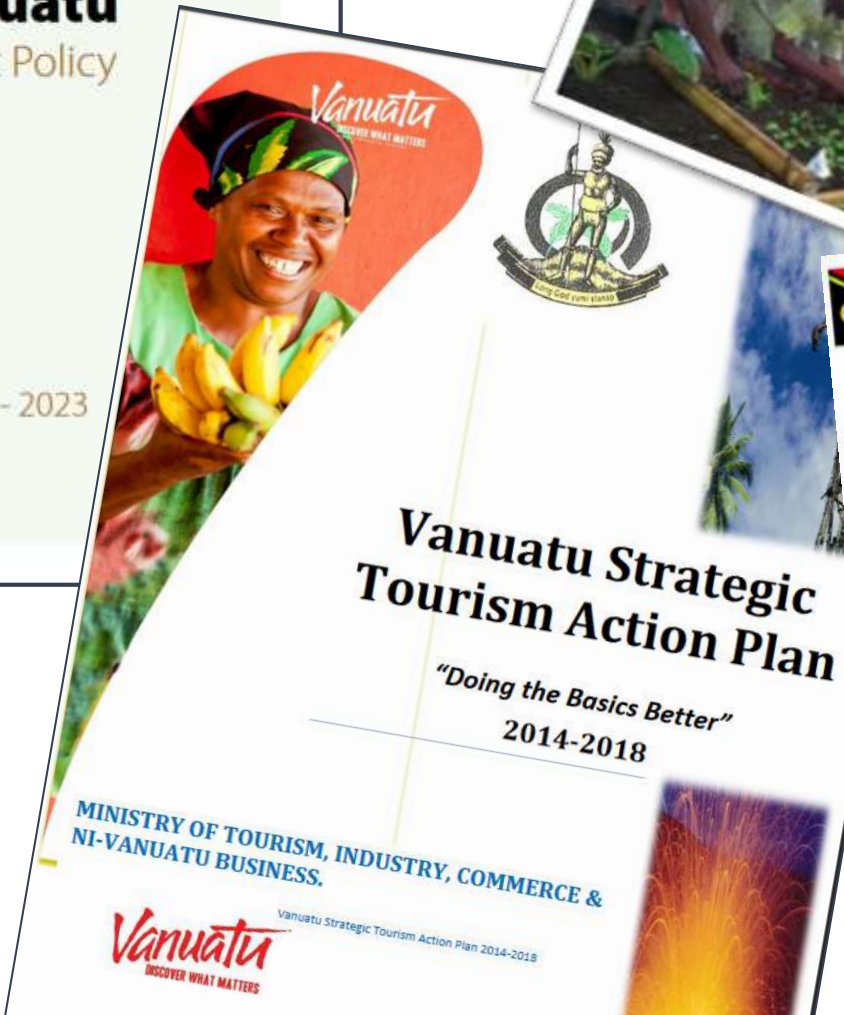
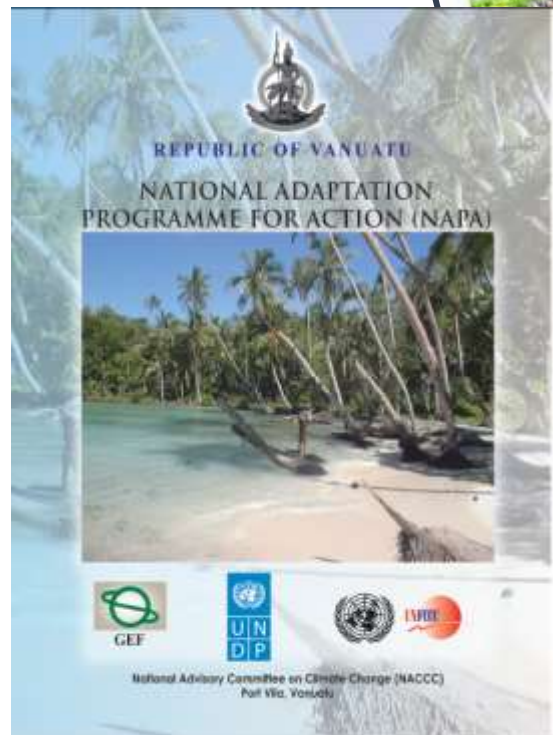
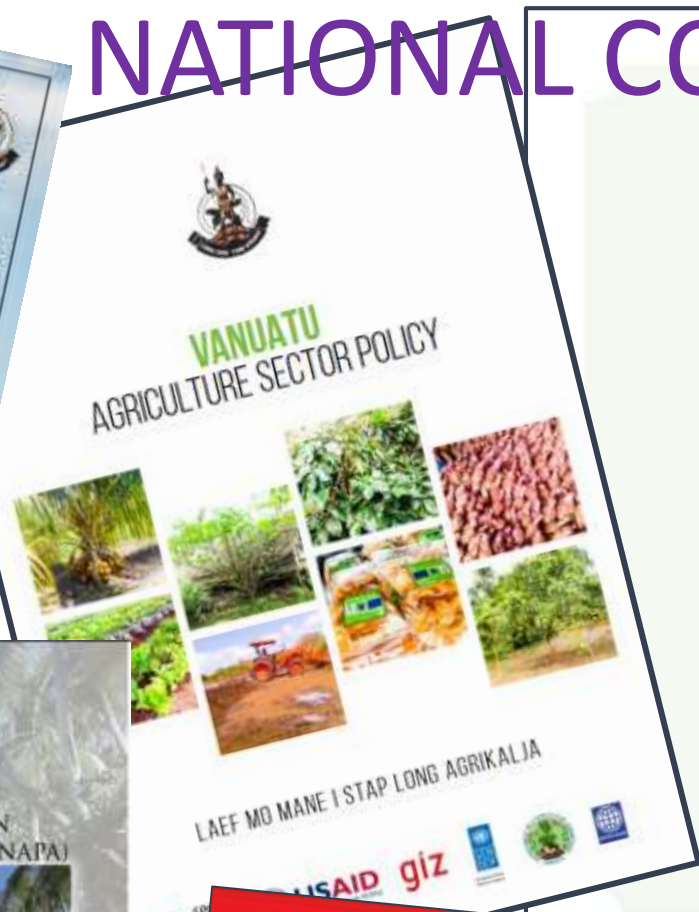


Vanuatu's Climate Change **Policy** Priorities



NATIONAL CCDRR PRIORITIES



CC/DRR in Vanuatu's National Sustainable Development Plan

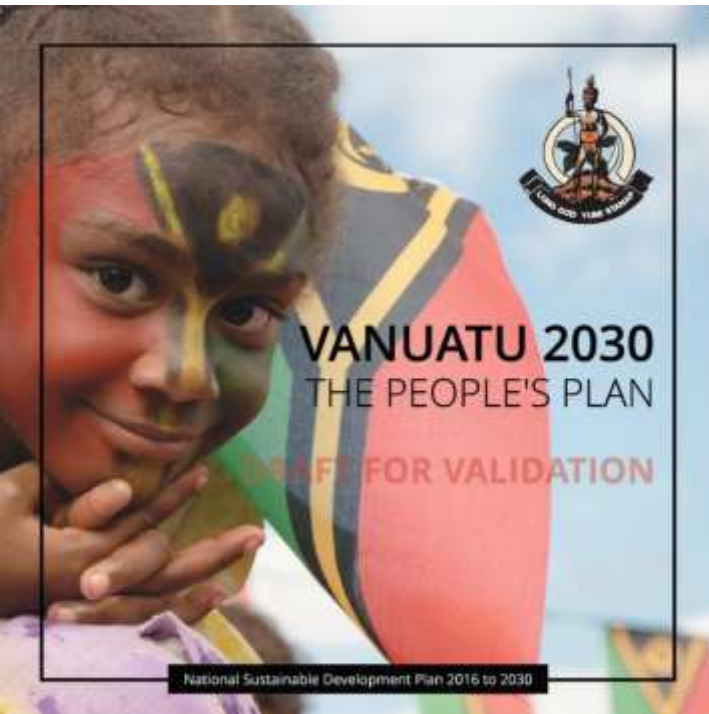
ENV

3

Climate and
Disaster
Resilience

A strong and resilient nation in the face of climate change and disaster risks posed by natural and man-made hazards

- ENV 3.1 Improve risk reduction, monitoring and early warning systems
- ENV 3.2 Strengthen post-disaster response systems, including assessments, data collection and distribution
- ENV 3.3 Promote and ensure strengthened resilience and adaptive capacity to climate-related hazards and natural disasters
- ENV 3.4 Improve education, awareness and institutional capacity on climate change and disaster mitigation
- ENV 3.5 Strengthen community resilience
- ENV 3.6 Access available financing for climate change adaption and disaster risk reduction



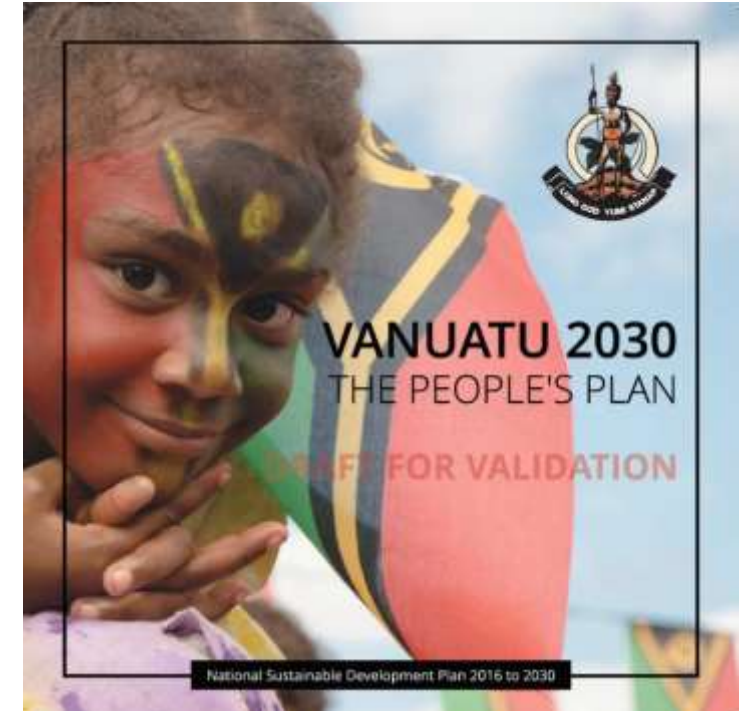
GCF Link to NSDP

ENV 3.5

Access available financing for climate change adaptation and disaster

ECO 1.3

Ensure public debt is sustainably managed and finances are directed towards projects with positive economic returns



Monitoring & Evaluation (M&E) for the NSDP

Series of SMART Indicators and Targets for Climate Change (refine priorities)

NSDP M&E Framework

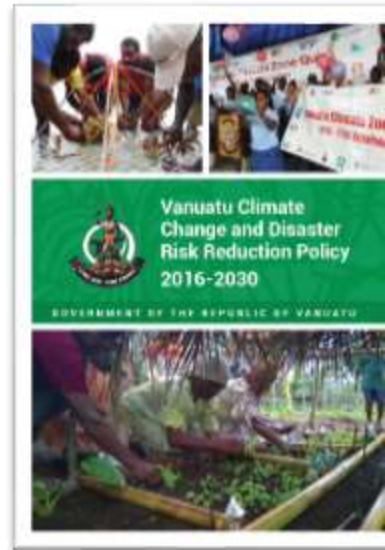
July 2017

ENVIRONMENT 3: A strong and resilient nation in the face of climate change and disaster risks posed by natural and man-made hazards					
Policy Objective	SMART Indicators	Targets 2030	Baseline	SDG Alignment	
ENV 3.1: Institutionalise climate change and disaster risk governance, and build institutional capacity and awareness	ENV 3.1.1 Proportion of government ministries with policies, budgets, and legislation for CC & DRM	100% of government ministries with policies, budgets and legislation for CC & DRM		13.2 13.2.1 (R) (Tier 3)	
	ENV 3.1.2 Institutional strengthening of NAB, Department of Climate Change and other MoCC departments	100% of DoCC and NAB secretariat staff financed by the government			
	ENV 3.1.3 Alignment of sector stakeholders' programs and CC & DRM policies and legislation	100% of sector stakeholders are aware of CC & DRM policies and legislation			
		50% of sector stakeholders have formal arrangements with the government			

Vanuatu's CC/DRR Policy 2016-2030

Seven strategic priorities and under each a series of **190 priority actions**:

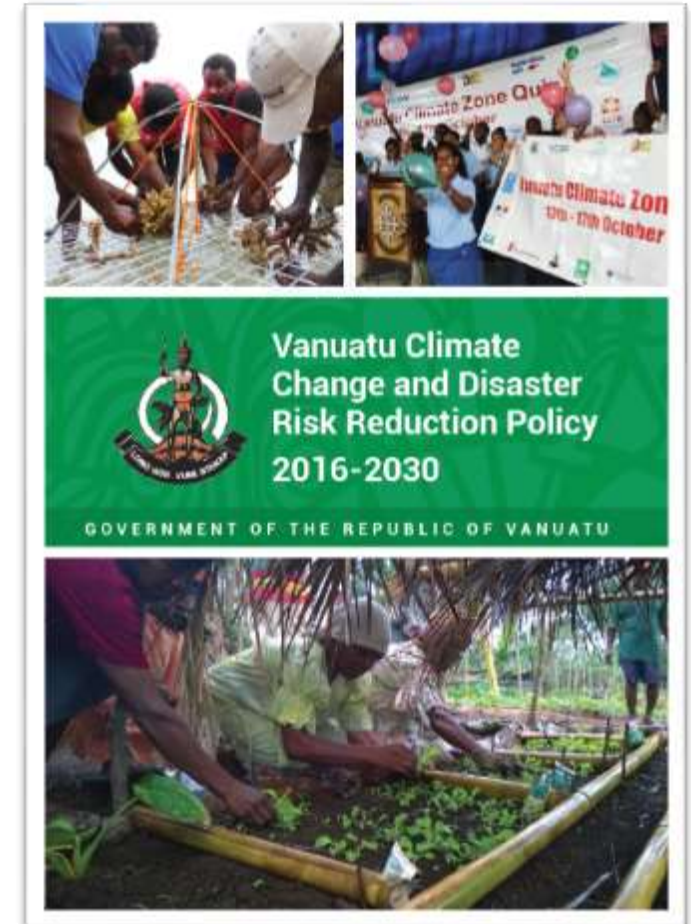
- **Governance**; 5 key areas; 31 priority actions,
- **Finance**; 3 key areas; 15 priority actions;
- **Knowledge and Information**; 7 key areas; 37 priority actions;
- **Climate Change Adaptation & Disaster Risk Reduction**; 5 key areas; 42 priority actions;
- **Low Carbon Development**; 2 key areas; 22 priority actions
- **Response and Recovery**; 6 key areas; 43 priority actions;
- **Cross Cutting Issues**- capacity building, gender and social inclusion, partnerships, mainstreaming



GCF Link to CCDRR policy

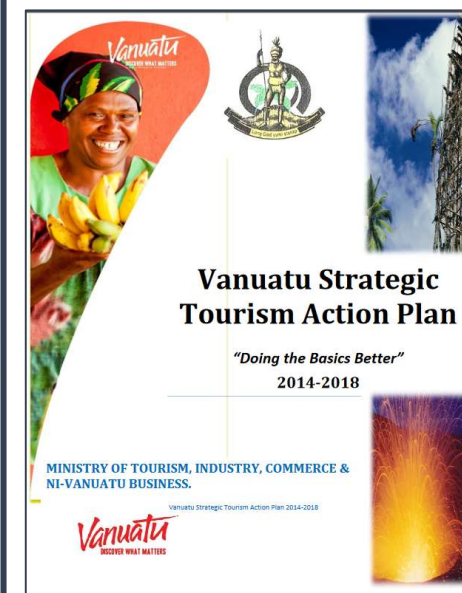
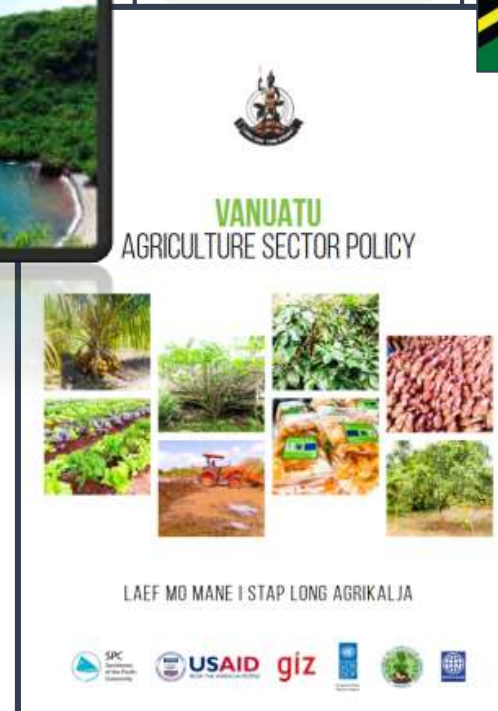
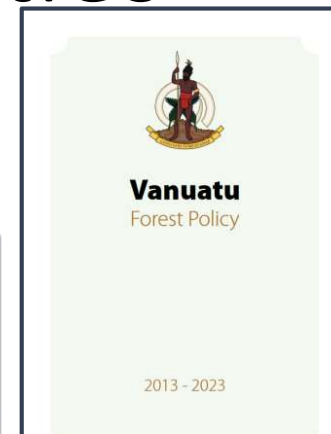
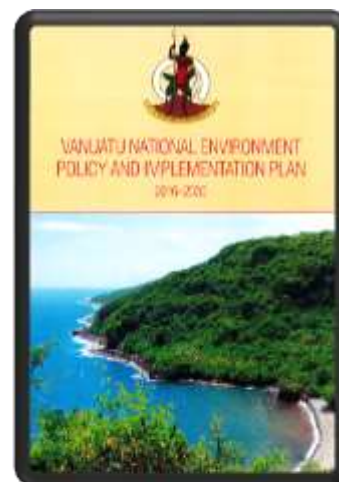
CCDRR Policy

- **7.2 Finance** seeks to “ensure that adequate resourcing is available for climate change and disaster risk reduction activities, build financial capacity to manage resources, and enable access to increased international funding. Robust financial systems must be in place and operating effectively for Vanuatu to gain access to and ensure accountable management of substantial climate change and disaster risk reduction funding.”
 - **7.2.2** on Implementing entity accreditation specifically calls for capacity building to enable direct access.



Sector Policies w/ CCDRR Priorities

- Overarching Productive Sector Policy
- National Forest Policy
- Agriculture Sector Policy
- National Curriculum Statement
- National Environment Policy
- National Fisheries Policy
- Tourism Strategic Action Plan
- National Land Use Planning Policy
- National Livestock Policy
- Several others...



Vanuatu's Nationally Determined Contribution (NDC)

Mitigation:

Reiterates the conditional mitigation targets outlined in the [Vanuatu National Energy Roadmap 2016-2030](#):

- transitioning to close to 100% renewable energy in **electricity generation** by 2030
 - reduce BAU emissions in the electricity sub-sector by 100%
 - reduce BAU emissions in the energy sector as a whole by 30%
- Overall 65% renewable energy by 2020

Adaptation:

Reiterates adaptation priorities in the [National CCDRR Policy](#)

Questions on Climate Change **Policy** Priorities?

