



Climate Change Programs/Activities Implemented at the Sub-national down to Community-based Level

✓ **Environmental Pillar**

Society Pillar

Economic Pillar

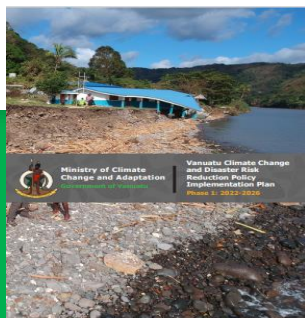




Climate Change Policies Drivers

National Climate Change and Disaster Risk Reduction Policies (2nd edition) 2022-2030

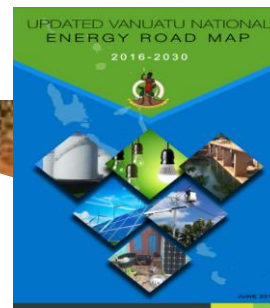
National Climate Change and Disaster risk reduction implementation Plan 2022-2026



Strategic Plan 2021-2023

COPE Strategic 2021-2022

National Energy Road Map 2016-2030



UNFCCC

Intended Nationally Determined Contribution (INDC)

Vanuatu NDC Implementation Roadmap

The Third National Communication

1. What is Climate Change?

(Contextualize definition in a story scenario)

2. What are the Impacts of Climate Change?

T-Temperature Changes

R- Rainfall [Changes in Rainfall Patterns]

A-Acidification [Ocean Acidification]

C-Cyclones

E-Extreme Droughts

S-Sea-level rise

How can we solve these problems?

- **ADAPTATION** Best Practices
- **Mitigations** Measures



Mission Vision Statement



Vision

A sustainable and Climate Resilient Vanuatu

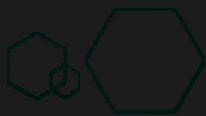
01



Mission

To Promote an enabling environment encompassing climate governance, adaptation and mitigation approaches via inclusive and equitable service.

02





STRATEGIC PRIORITY KEY AREAS



CLIMATE CHANGE ADAPTATION

Vulnerability and CC impact assessments » Integrated CC governance and Implementation » Community base adaptation » Loss & Damage » Ecosystem-based approach » Planning and Preparedness CC/disasters

01



LOW CARBON DEVELOPMENT

» NERM Renewable Energy & Energy efficiency » Climate change Mitigation & REDD+.

02



GOVERNANCE

» Institutional Structure » Legislation and Policy Framework » International and Regional Obligations » Strategy and Business Plans » Monitoring & Evaluation (M&E)

03



KNOWLEDGE AND INFORMATION

» Information management » Traditional Knowledge » Knowledge sharing » Lesson Learned » Data Analyses.

04



CROSS-CUTTING

» Mainstreaming climate change » Capacity Building » Partnership development.

05



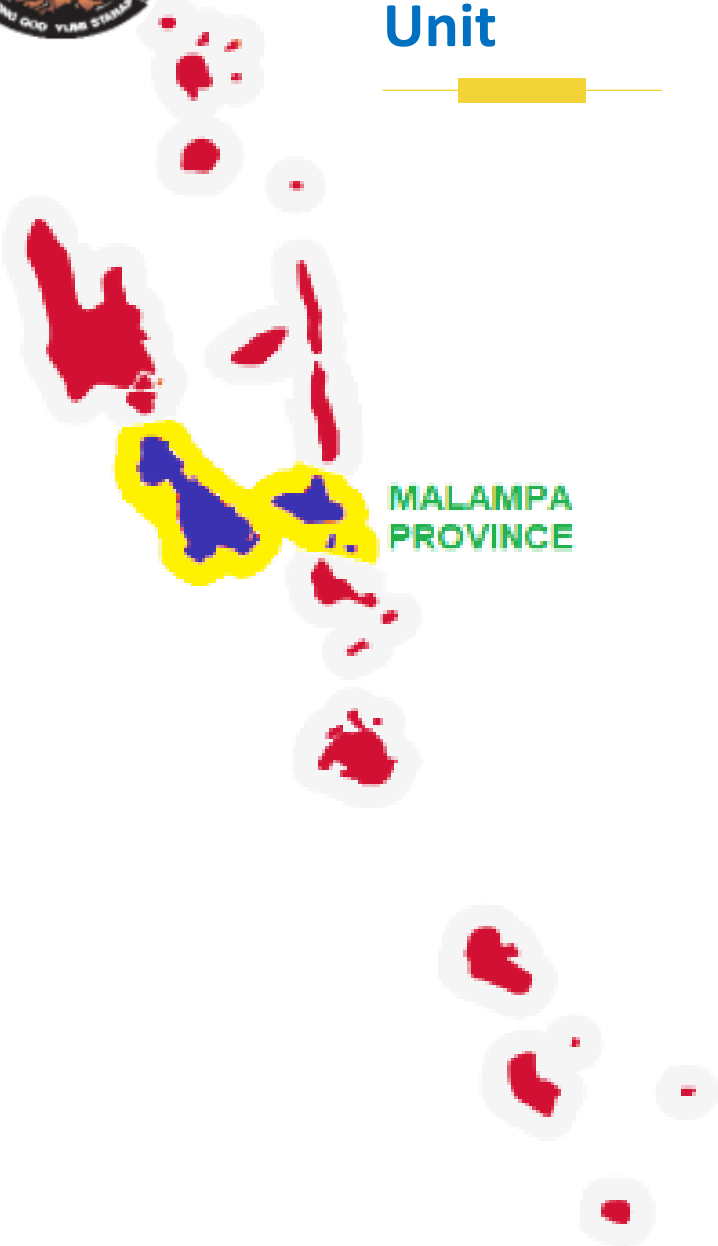
FINANCE

» Financial Allocations » NIE Accreditation for GCF.

06



**DoCC-Project
Management
Unit**

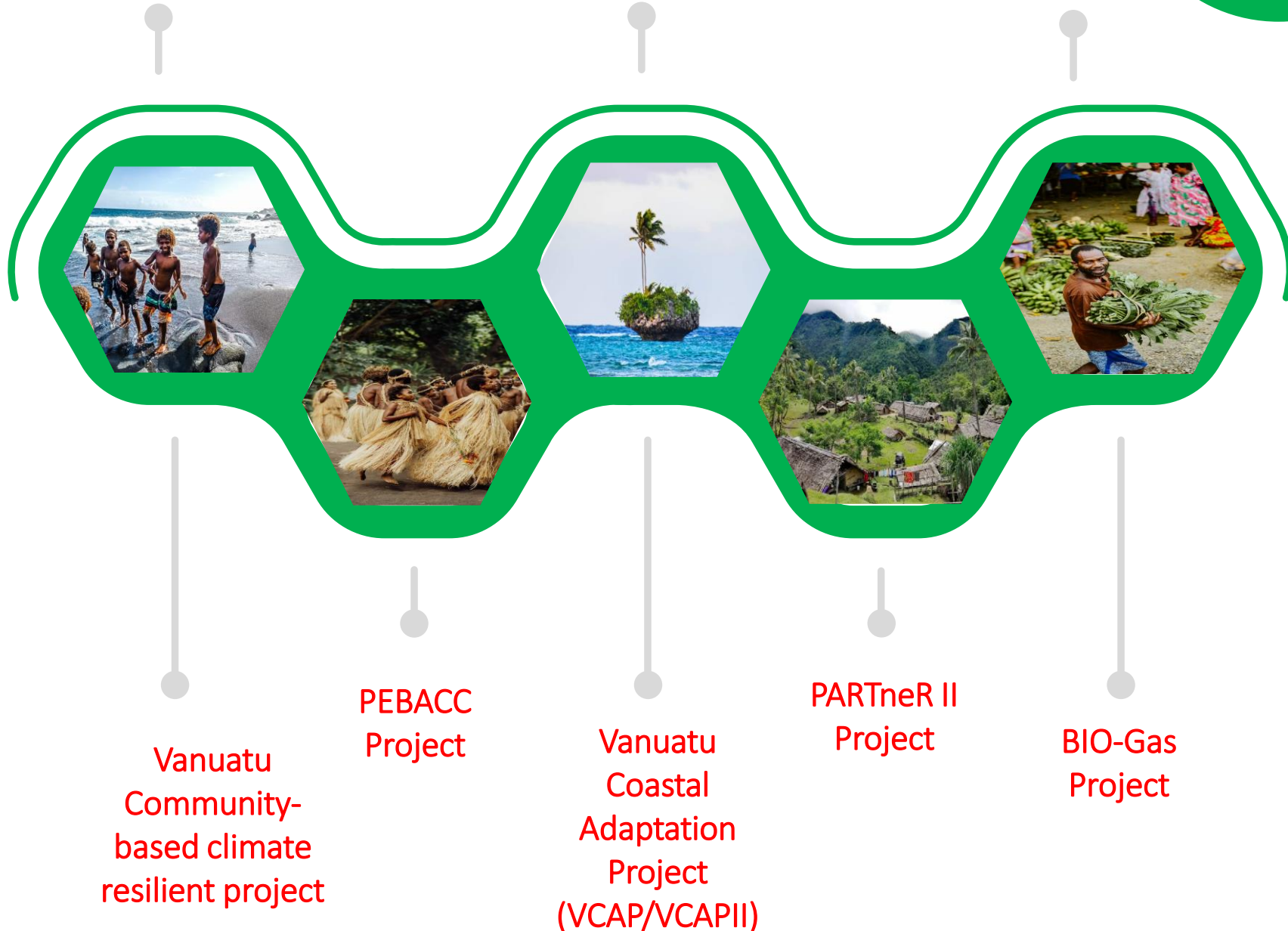


MALAMPA
PROVINCE

ICAT Project

STRENGTH (Loss &
Damage) Project

Regional
NDC Projects





Department Climate Change planning & Implementation programs & activities

01

Climate Symposium

Shefa, Tafea & Sanma
Province Completed

**Malampa Province-
October-2024**

**Torba Province
October, 2025**

02

Small Island Climate change awareness outreach

Shefa, Tafea, Sanma Province
Completed

**Malampa Province -
October 2024**

Torba Province- October, 2025

03

Disaster and Climate Change Vulnerability Impact Assessment

Shefa, Tafea & Sanma
Completed

**Malampa Province-October
2024**

Torba Province- October, 2025

04

Climate Change implementations through Projects

**VCCRP Project, VCAP II
Project, BIO-Gas project**

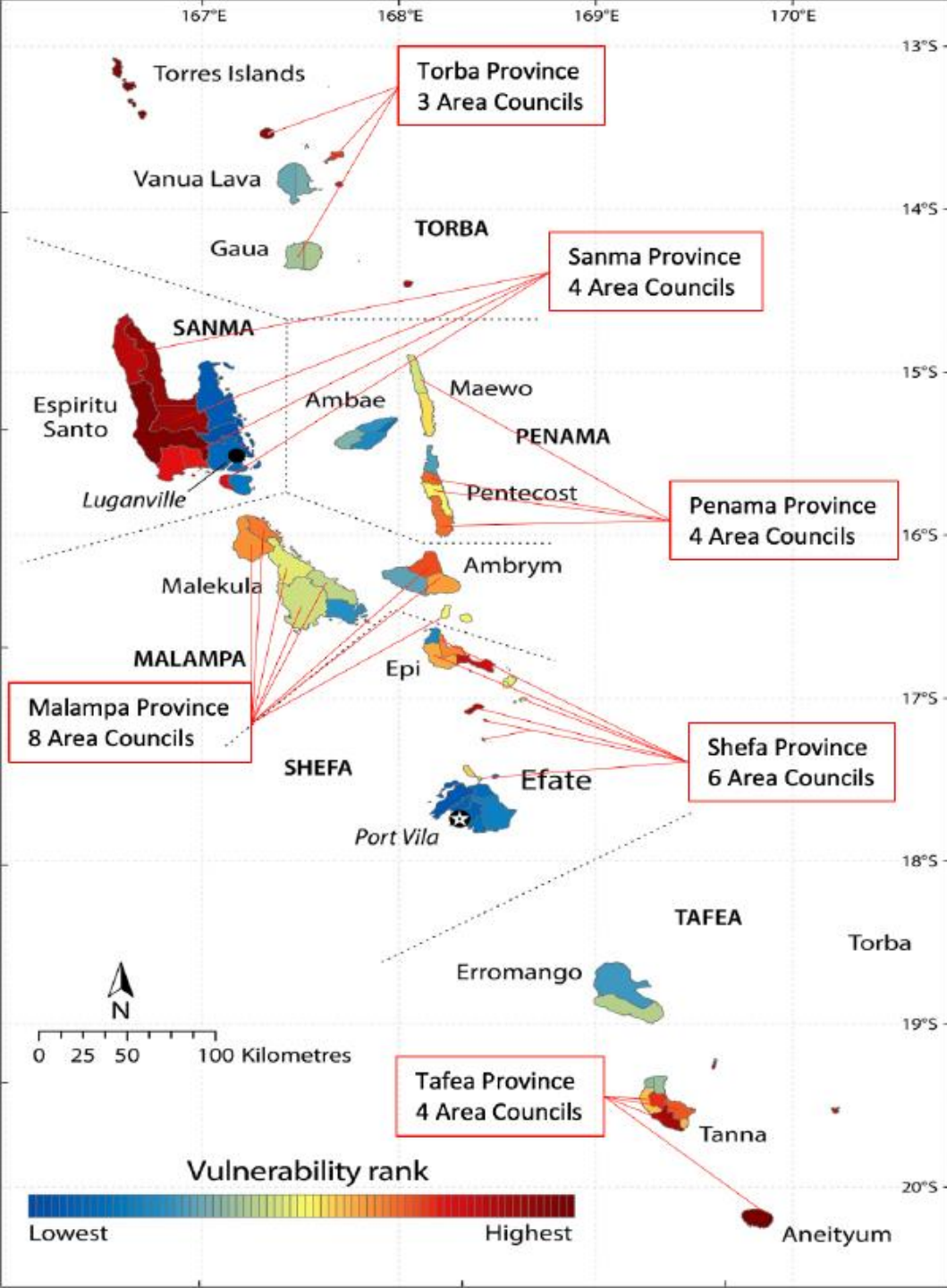
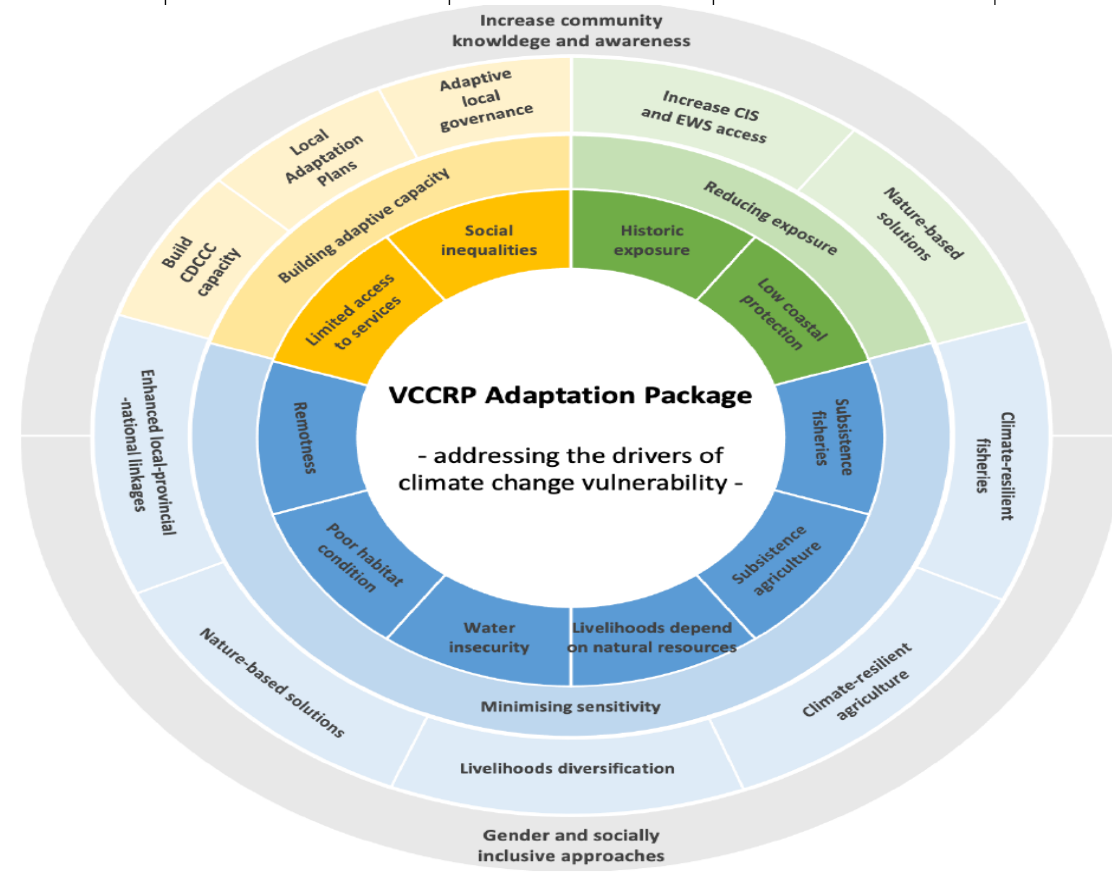


Table 1. Target beneficiary numbers by Province and population and household numbers

Province	Area Councils (#)	Population	Communities (#)*	Households (#)
Tafea	4	21,534	51	3,868
Sanma	4	10,618	37	2,325
Torba	3	3,361	15	924
Shefa	6	7,912	35	2,035
Malampa	8	33,301	99	7,397
Penama	4	13,431	45	3,007
TOTAL	29	90,157	282	19,556

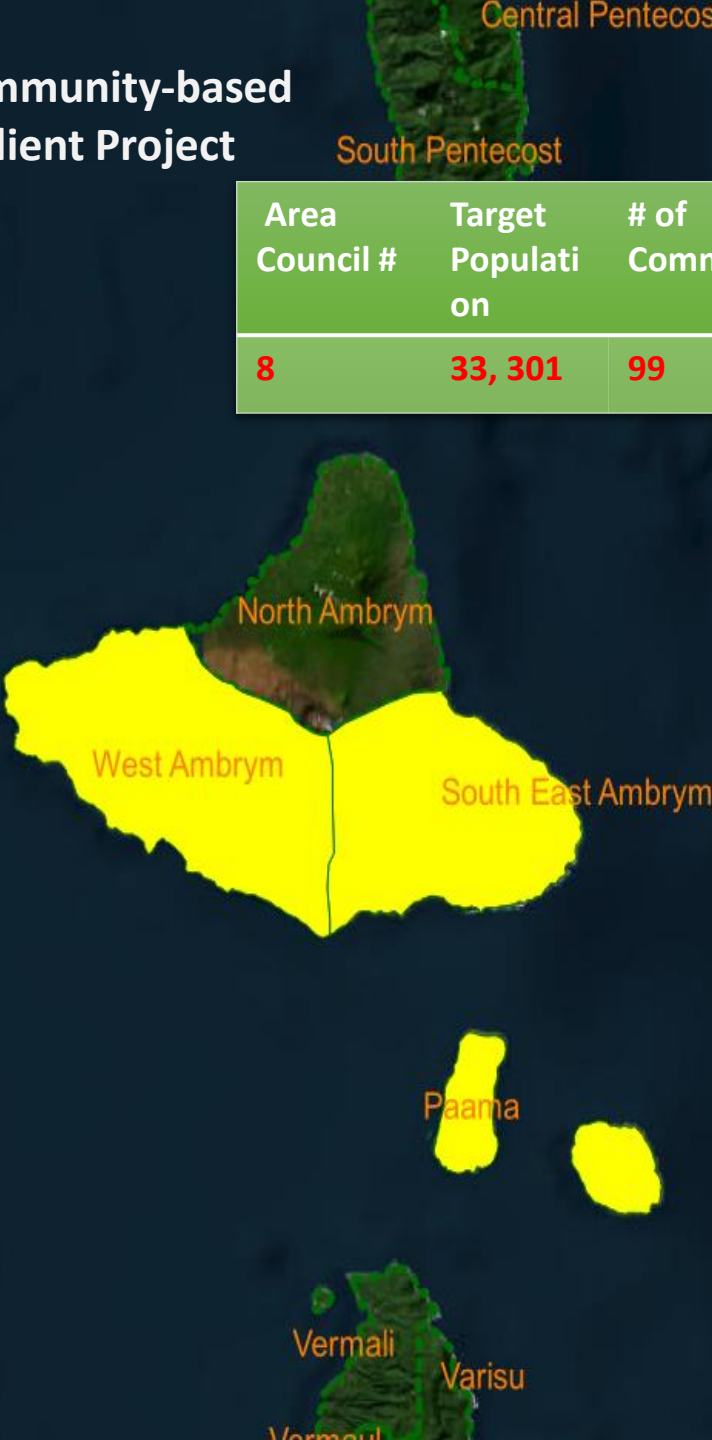


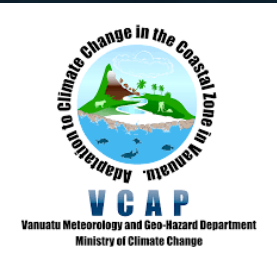


Vanuatu Community-based Climate Resilient Project [VCCRP]



Area Council #	Target Population	# of Communities	HH#
8	33,301	99	7,397



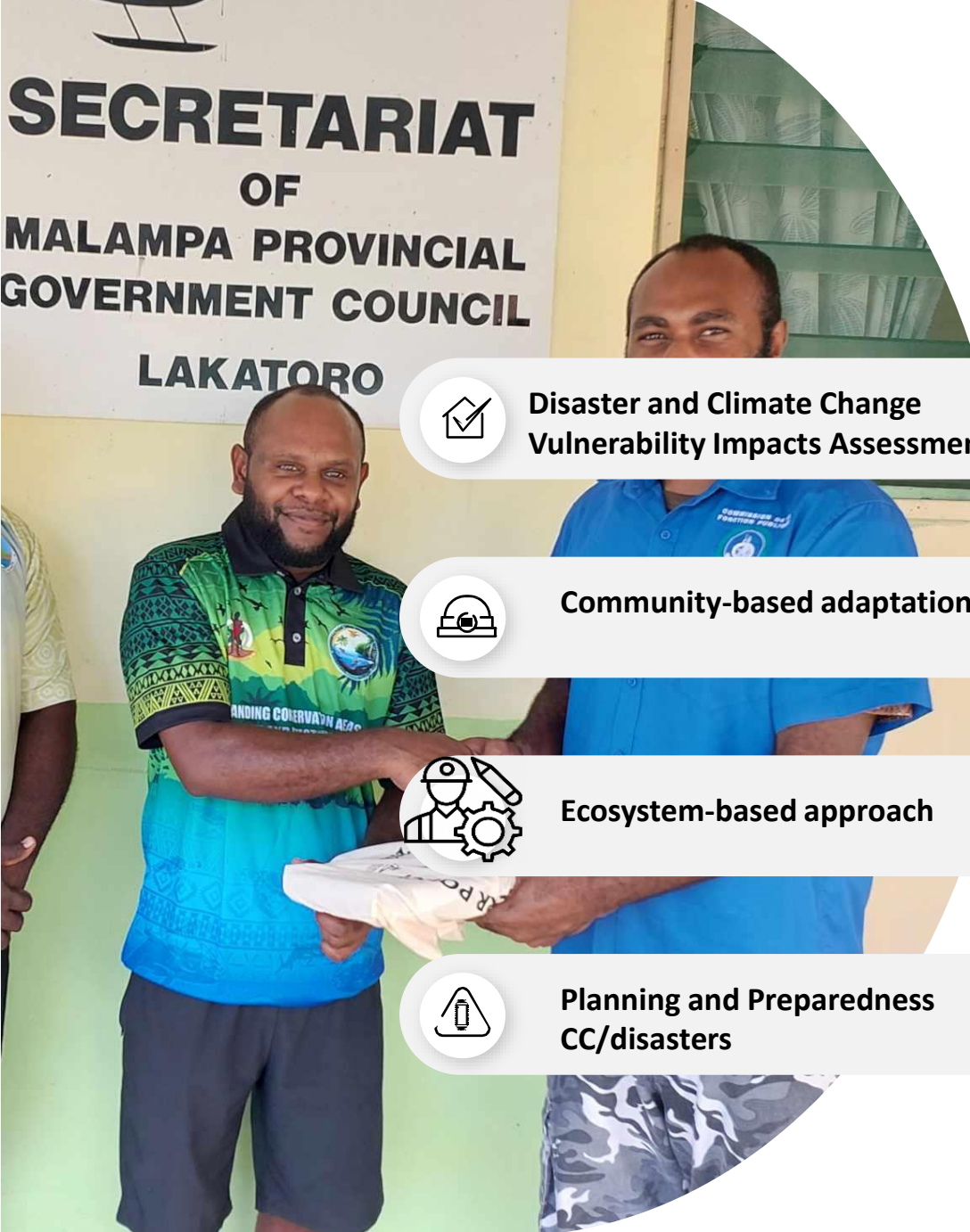


Vanuatu Coastal Adaptation Project [VCAP II]





Disaster Risk Reduction and Climate Change adaptation



**Disaster and Climate Change
Vulnerability Impacts Assessment**

01

Carry out vulnerability assessments, and climate risk profiling to inform Sound decision-making, Planning & Future Development and **Develop New Projects Proposals (NPPs)** on Vulnerability and Impact Assessment



Community-based adaptation

02

Emphasize Traditional Knowledge, Coastal Rehabilitation, Reforestation, Smart Agriculture etc.. Engage communities to participate in and **lead the vulnerability assessment process** and Identify and **develop community adaptation plans/ framework and actions** through a bottom-up planning approach



Ecosystem-based approach

03

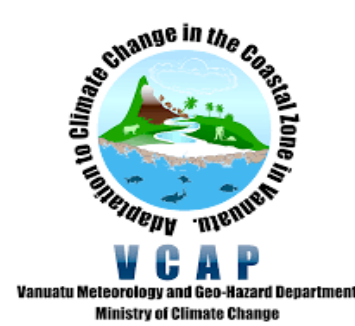
Support ecosystem-based adaptation services through **sound Land use planning approaches** from technical sectors, Conservation and protection of ecosystems



**Planning and Preparedness
CC/disasters**

04

Enhance climate change **response and recovery planning**
Strengthen preparedness activities, Climate change response recovery integrated into development plans at all levels



Upcoming engagement and support

- Willing to support mainstreaming Climate Change information into Provincial plans, policies and budgets on relevant projects and Activities- (strategic plans)
- Provide a series of capacity building trainings
 - Grant Writing Training Workshop etc.
- Climate Change Symposium [8th -14th October]
 - Quiz Competition, field schools, sports, tree planting, public awareness etc....
- Small Island Awareness outreach- [All Area Councils]
- Ongoing Project programs & activities



Thank You

For more information Please do visit us on the sources below

