

CABO VERDE

Current challenges in the implementation of the **NATIONAL ADAPTATION PLAN** and technical assistance needs

Side Event **UN4NAPs** , SB58 – Bonn

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water scarcity



sea level rise



low resilience
agriculture



low resilience of
infrastructure



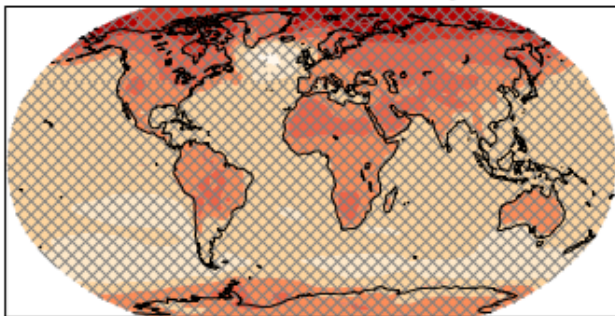
fragile
ecosystems



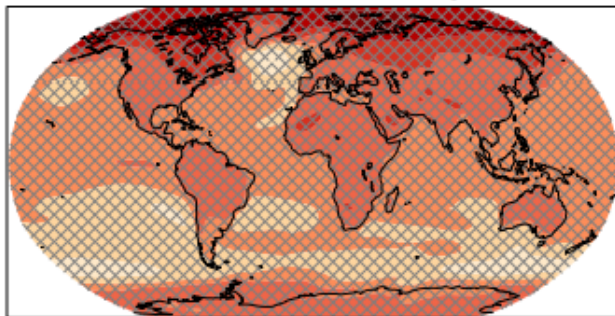
reduced financial
resilience



Mean temperature change
at 1.5°C GMST warming



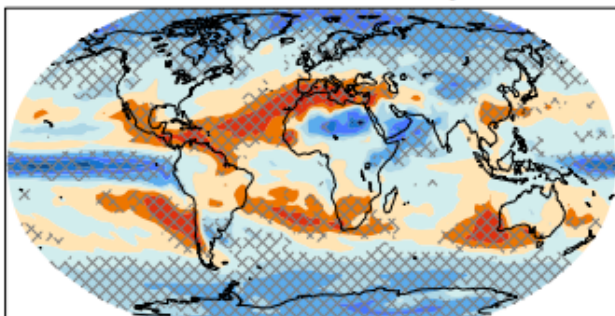
Mean temperature change
at 2.0°C GMST warming



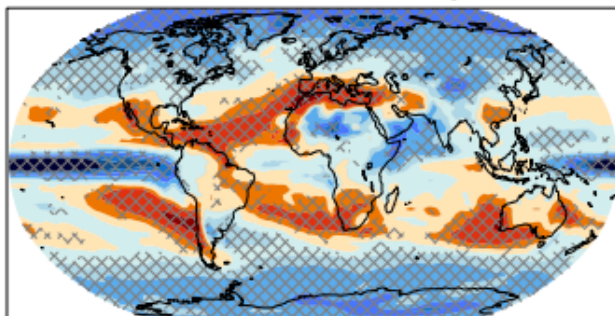
Temperature (°C)



Mean precipitation change
at 1.5°C GMST warming



Mean precipitation change
at 2.0°C GMST warming



Precipitation (%)



Sahara [SAH:14]

West Africa [WAF:15]



Impacts



Agriculture , fisheries and
food security



access to water
and sanitation



biodiversity and ecosystems 



Cabo Verde

2020 Update to the first
Nationally Determined
Contribution (NDC)



2050

Carbon neutrality

2030

reduce emissions by
18% - 24%
National climate governance
system



ADAPTATION at NDC

9

contributions



Strengthen the safety and natural replenishment of water and reduce the carbon intensity of water



Improving the treatment and use of wastewater



Strengthening food security through regenerative agriculture



Strengthening food security through regenerative fisheries



Increase marine protected areas by 50% by 2030



Protect coastal zones and marine resources



Using territorial planning as an ally in adapting and mitigating climate change

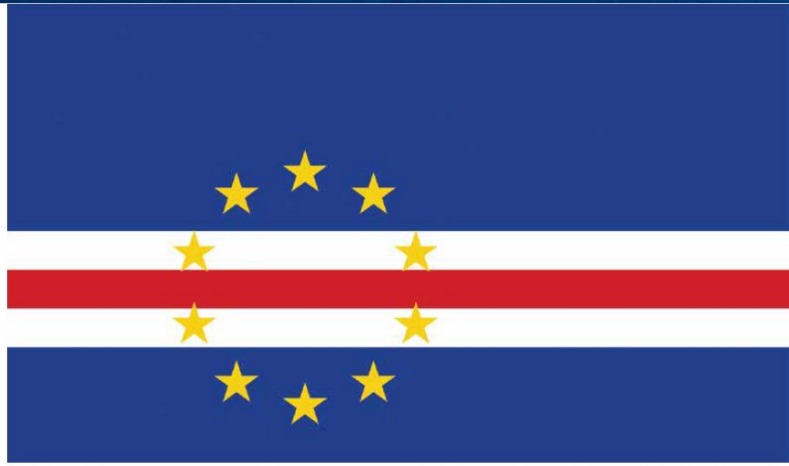


Mitigate disaster risks and climate - related vulnerabilities



Reduce climate - related health risks





NATIONAL
ADAPTATION
PLAN OF
**CABO
VERDE**

contribute

to **increase the resilience** of
the country, its **ecosystems** ,
its **people** and **livelihoods** ,
focusing on the most
vulnerable



Main objectives of NAP CV

01 Create an enabling environment to facilitate the integration of adaptation into planning and budgeting

03 Implement adaptation actions for greater resilience of the most vulnerable



02 Improve the capacity to manage and share data and information, access technology and finance for adaptation



Main Lessons

For the successful design and implementation of the NAP, it is essential to ensure the following:



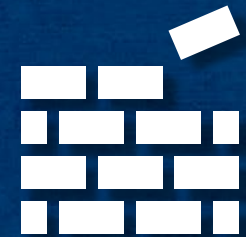
Human and
institutional training



Plan from local to
national (bottom - up)



Inclusive and participation
of all (youth , men , women ,
politicians , private sector,
organized civil society , etc.)



Long-term vision
+ immediate
responses



Main Challenges



Reinforcement of systematic observation to produce accurate climate data to support planning



Assessment of vulnerabilities at different levels and sectors



Development of systems for monitoring, evaluating and learning the impact of adaptation measures



Reinforcement of climate observation and modeling capabilities and access to climate scenarios



Capacity building to develop nature based strategies and solutions for adaptation



Training and technology to strengthen the resilience of primary productive sectors



GOVERNO DE
**CABO
VERDE**

A TRABALHAR PARA TODOS.

Obrigado!

Fonte: IPCC

