



# Adaptation Research Alliance: Initial consultative process on Climate Risk Assessments in LDCs

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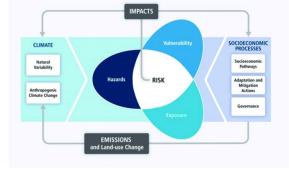
#### Purpose of the initial consultative process

Proof of concept which aimed to provide a basis for further consultations and action research within this Topic Area

#### Process aimed to

- identify critical knowledge needs for action to ensure that funding is targeted;
- support a community of relevant stakeholders from science, policy and practice, who are likely to use the knowledge generated to take action; and

• lay the groundwork for attracting funder interest and structuring action research programmes



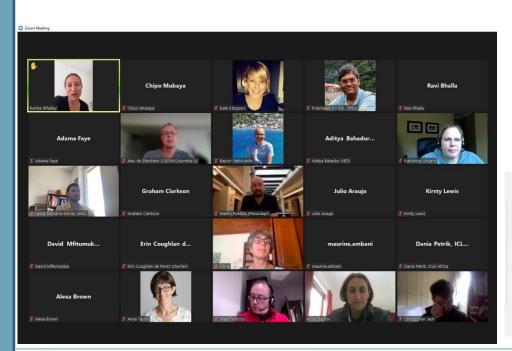


#### **Consultative process**

### Preliminary workshop Thematic dialogues

- i) Climate Risk Assessments as an inter-linked issue
- ii) data issues
- iii) communication and taking action

#### Additional one on one dialogues











### Challenge: Climate risks are complex and interlinked

- Better integrate the local context into national scale assessments by supporting participatory processes at the local scale
- Encourage linkages across multiple sectors even if CRA is focused on a single sector.
- Use linkages made across sectors in the CRA to encourage linkages across sectors in the decision-making process too.

- Multiple spatial and temporal scales, and with strong interlinkages across sectors
- Impossible to build a complete understanding of a risk context



#### **Challenge:**

# CRAs often take places in isolation from each other with limited lesson sharing

- Involve a variety of actors in the CRA process to share experiences and data. Fund collaboration
- Offer a reciprocal arrangement in return for access to primary data i.e. data interpretation
- Centralise CRA reports/outputs and their associated data in a place that is easy to find and accessible.
- Promote mixed method approaches across disciplines.







# Challenge: Access to data and appropriate use of data is a common challenge

- Collaborate to develop standards for data and methods used in CRAs
- Collaborate to develop standard operating procedures for access and sharing of public funded data and CRAs





# Challenge: Lack of sustainability considerations

There is often a lack of plan or funding to sustain, communicate or implement recommendations resulting from the CRAs.

- Include a better understanding of the decision context to ensure that the outcomes are sustainable
- Make sure communications are accessible and relevant (e.g. solutions based)
- Investigate the potential value of intermediaries in interpreting the results of CRAs and championing action.



# Challenge: Doing CRAs is an additional burden on already overstretched resources



#### Clive Goddard / CartoonStock.com

- Link CRAs to ongoing adaptation and M,E&L initiatives
- Encourage cross-organisational learning and fertilisation of ideas and approaches
- Leverage the national CRAs to lobby for more funding
- Develop institutional capacity to interpret and use existing CRAs



#### Common theme emerging

Importance of collaboration, learning and sharing......



#### Moving towards a shared learning process:

- > peer to peer learning
- > shared understanding of challenges
- ➤ forge regional networks and communities of practice on climate risk assessment and management









