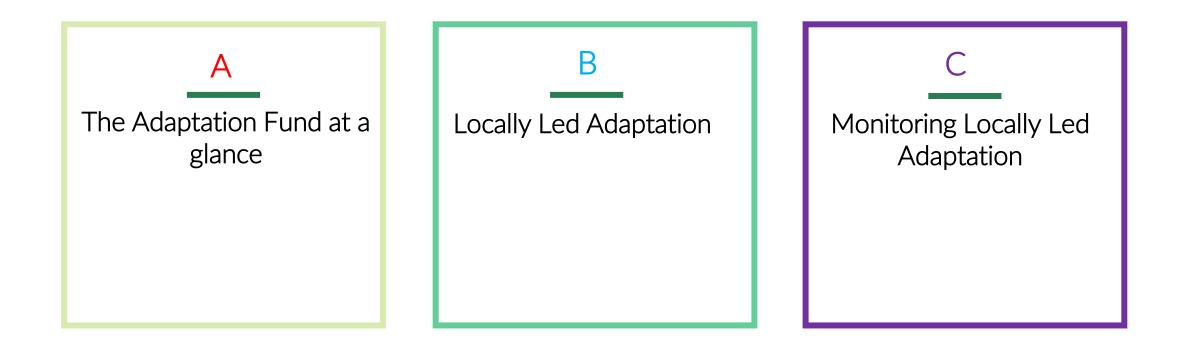
## Monitoring of Locally-led Adaptation Interventions: Challenges and Opportunities

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4<sup>th</sup> Gobeshona Conference, Virtual Justice Musah, PhD, Adaptation Fund

## **Three-Part Presentation**







## The Adaptation Fund at a glance



## The Adaptation Fund



Set up under the Kyoto Protocol of the UNFCCC (Fully operational in 2010)



Mandate: To finance concrete adaptation projects and programs in developing country Parties that are particularly vulnerable to the adverse effects of climate change



It serves the Paris Agreement under the CMA with respect to all Paris Agreement matters, effective 1 January 2019." – Decisions 13/CMA.1 and 1/CMP.14



The Adaptation Fund is one of several international funds in the multilateral climate finance landscape.

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WORLD BANK

GREEN CLIMATE

FUND





## **Adaptation Fund Funding Windows**

		FUNDING TYPE	Accredited Entity Type	Maximum Funding Amount per Project/ Program	
NNOVATION Control of innovation grants support the development and diffusion of innovative adaptation projects/programmes consistent with their priority needs,	pport eligible ake high quality s/programmes r priority needs, rategies.	Single Country: For addressing climate change impacts in one country through tangible outcomes	NIE, RIE, MIE	USD 10 Million per Project/Programme*	
		<b>Regional:</b> For addressing climate change impacts in 2+ countries in the same United Nations region, or adjacent regions, through tangible outcomes	RIE, MIE	USD 14 Million per Project/Programme (excluding the PFG)**	
	n grants support eli es to undertake high ition projects/progra int with their priority goals and strategies.	Enhanced Direct Access: Supports bottom-up approaches through local knowledge and locally led action. Project selection occurs at national/sub-national levels.	NIE	USD 5 Million per Project/Programme (including the PFG)	
	Action ( countries ) adaptatic consistent go	Project Scale Up: Supports planning, design and overall capacity to develop scale-up pathways for AF funded projects nearing completion or already completed	NIE	USD 100,000 per Project/Programme	
	ipport and tive tools, s	Small (single country): To accelerate development of innovative practices, tools and technologies and demonstrate best practices for scale-up	NIE	USD 250,000 per Project/Programme	
	Innovation grants sup the development ar diffusion of innovati adaptation practices, t and technologies.	Large (single country or regional): To roll out or scale-up successful innovative practices, tools and technologies to a new country or at regional scale, involving 2+ countries/regions	NIE, MIE, RIE***	USD 5 Million per Project/Programme	
		Adaptation Fund Climate Innovation Accelerator: Administered by UNDP & UNEP/CTCN to accelerate the development of innovative practices, tools and technologies and demonstrate best practices for scale-up	Non- accredited****	USD 250,000 per Project/Programme	$\overline{f}$

Mavimum Euseline

## **Adaptation Fund Funding Windows**

	FUNDING TYPE	Accredited Entity Type	Maximum Funding Amount per Project/ Program
LEARNING &SHARING	Learning Grants: support the generation and dissemination of practical knowledge about effective adaptation activities and financing modalities to actors around the world	NIE	USD 150,000 per Project/Programme
le NIEs rt to itation dimate ities.	Readiness Support Package Grant: Facilitate the delivery of more enhanced, targeted and tailored readiness support for accreditation to developing countries	NIE	USD 150,000 per NIE
READINESS iness grants enab rovide peer suppo res seeking accred e Fund and build c dertaking various o dertaking various o	Technical Assistance Grant for the Environmental and Social Policy and Gender Policy: For NIEs to strengthen capacity to address and environmental and social risks as well as gender related issues in their projects and programs	NIE	USD 25,000 per NIE
Readines to provi countries : with the Fu for undert finance i	Technical Assistance Grant for the Gender Policy: For NIEs with robust environmental and social policies to enhance measures to avoid, minimize and/or mitigate adverse gender impacts	NIE	USD 10,000 per NIE



# **Project Sectors and Themes**



• Disaster Risk Reduction



Nature-based solutions

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Coastal management



Agriculture

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• Water resources Management



• Forests and Land Use



Rural development



• Food Security



• Social innovation



• Urban adaptation



• Advancement of gender equality



Enhancement of cultural heritage



Focus on communities



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Inclusion of youth







## Question time

• Do you know that Less than 10% of global climate finance is reaching communities directly, restricting the intended beneficiaries to have little or no say over how funds are to be spent?

• Do you know that for every 17 climate change projects approved, there is only 1 LLA (WRI, 2021)?

• Why is the local level the epicenter of vulnerability and high risk yet less flow of finance for LLA?



#### Past responses from climate the community

Lack of understanding of climate change impacts											
Lack of understanding and knowledge of adaptation measures											
Low capacity to write or otherwise prepare adaptation proposals	s										
Absence of funding opportunities to apply for											
Complex safeguard requirements											
Other (please specify)											
	0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%



### **LLA in the 2023-2027 MTS**

To enhance its support for locally based and locally led adaptation through: Consolidating and refining existing LLA-focused modalities including:

Establish a Global Aggregator Mechanism for Locally Led Adaptation enabling funding access to nonaccredited entities (for accredited MIEs) Existing grant modality Enhanced Direct Access (EDA) for LLA of up to 5 million per project (for accredited NIEs)

Similar modality based on single-country programmes (for accredited MIEs and RIEs)



## Principles of LLA

Devolving decision making to the lowest appropriate level Addressing structural inequalities faced vulnerable groups (e.g women)

Flexible

programming and

learning

Providing patient and predictable funding that can be accessed more easily

Investing in local capabilities to leave an institutional legacy

Building a robust understanding of climate risk and uncertainty

Ensuring transparency and accountability

Collaborative action and investment



#### The Design of the LLA funding window is Anchored on feedback from consultations

- 1. Adaptation rationale is challenging it would be good if the process allowed for the climate rationale to be refined during the project implementation.
- 2. Enhancing access is not only transferring funds. Simplifying formats and requirement to apply for funding (language, format, clarity of operational procedures, communicating opportunities, etc.)
- 3. Size of the grants needs to be flexible and commensurate with needs; Small grants to directly reach communities and enable rapid grants to respond to emergencies.
- 4. Diversity of local actors (communities, local organisations to local governments) scale of needs
- 5. Fund "pre-investment" needs: to strengthen knowledge and awareness, organizational capacity, analyse vulnerability, identify the risks – including ES.

- 6. AF should have a component for **supporting local actors during implementation of project –** continuous engagement is important.
- 7. "Patient and predictable funding" perhaps the most relevant principle!
- 8. Important role of youth intergenerational broker/providing support for community
- 9. Should have **special component dedicated to IPs** bc IP territories have context specific realities.
- 10. Focus on reviving traditional knowledge in communities with emphasis on women: holder of TK and a special line for transferring knowledge to children and youth.
- 11. Consider more **programmatic** rather than projectized approaches
- 12. Innovate in **reporting/submission requirements** (e.g. use videos)
- 13. Success is not only quantitative, qualitative indicators are needed.
- **14. Transparency and accountability principle**: AF should also be accountable to local actors. Can the local communities be represented on the AF Board?
- **15.** Building capacity of reviewers and people within the Fundcommunity needs are often intersectoral





## Concept of monitoring climate change projects



Monitoring and Evaluation are critical for understanding the effectiveness of any project or program.



Regular assessment allows you to identify successes and areas for improvement.



It also ensures accountability, allowing stakeholders to track progress and hold each other responsible for achieving goals.



## What and why monitor project implementation

# Compliance with org/institutional policies

- Project-level results, as reported in the approved proposal
- AF's evaluation policy
- AF's Environmental and social policies

#### Compliance with national policies/best practices

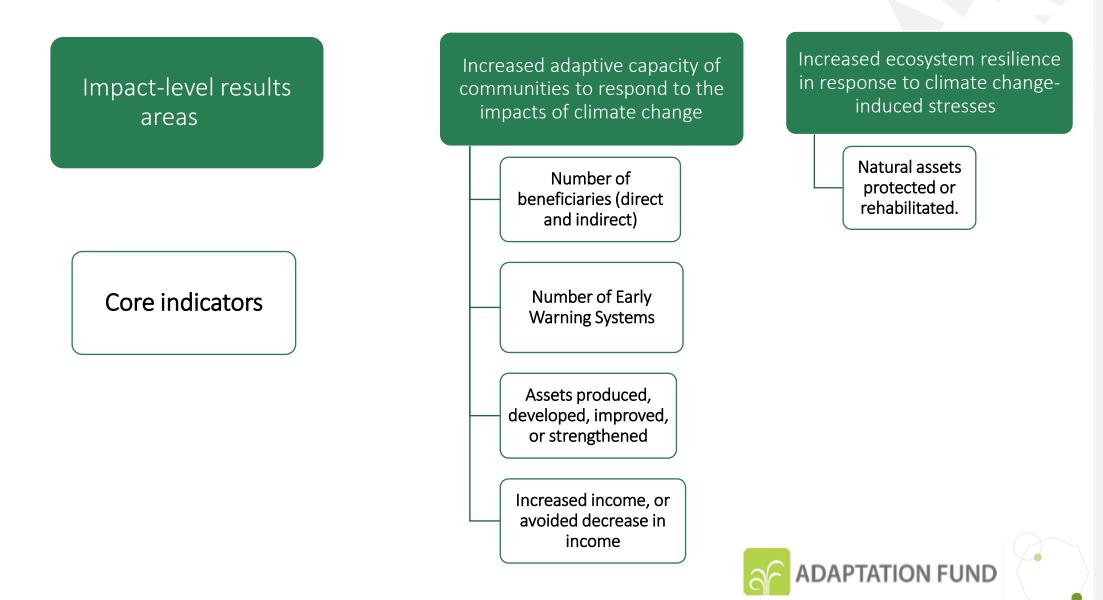
• Procurement

# Compliance with global development paradigms

- SDGs
- Paris alignment
- Gender, indigenous people, local communities, youth, etc.



## Monitoring LLA – AF's Strategic Results framework



### General indicators - 1

Outcome/Output metrics Outcome 1: Reduced exposure to climaterelated hazards and threats

> 1.1 Number of relevant threat and hazard information utilized by stakeholders to reduce expose to climate related hazards and threats

Output 1.1: Risk and vulnerability assessments conducted and updated

> 1.1.1 No. of projects/programmes that conduct and update risk and vulnerability assessments

1.1.2 No. of early warning systems developed or strengthened [core indicator] Output 1.2: Targeted population groups covered by adequate risk reduction systems

> 1.2.1 No. of individuals covered by adequate riskreduction systems (disaggregated by sex)



#### **General indicators - 2**

Outcome/Output metrics

Outcome 2: Strengthened institutional capacity to reduce risks associated with climateinduced socioeconomic and environmental losses

> 2.1 Number of targeted institutions with increased capacity to respond to climate change-related events

Output 2.1: Strengthened capacity of national and subnational centers and networks to respond rapidly to extreme weather events

> 2.1.1. No. of staff trained to respond to climaterelated events (Disaggregated by sex)

Output 2.2: Increased readiness and capacity of national and sub-national entities to directly access and program adaptation finance

> 2.2.1 No. of targeted institutions benefitting from the direct access and enhanced direct access modality



# Thank you for your participation

