EB. 6 : Strategic dialogue on Climate Finance

UN-REDD PROGRAMME

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U N D P



environment programme

Agenda

9:30-10:10 Framing Presentations
10:10-11:00 Results-based finance dialogue *Coffee break*11:30-12:20 Finance for implementation dialogue
12:20-12:45 Board guidance and wrap up

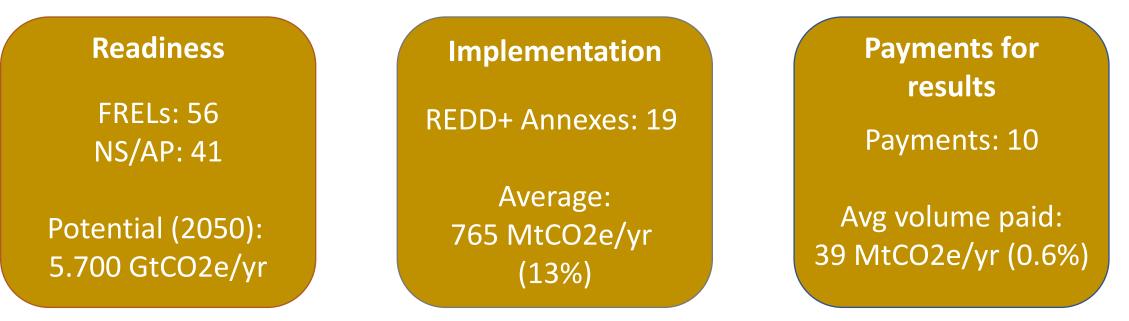


Framing session and debrief of country dialogue



Where are we?

- **Potential** of forests as NbS to combat climate change is evident
- Developing countries have progressed and many delivered on REDD+



- Financing challenges exist (including availability, scale and predictability)
- Challenges but also opportunities exist to bridge the gap

Finance for implementation - Needs and costs (1/4)

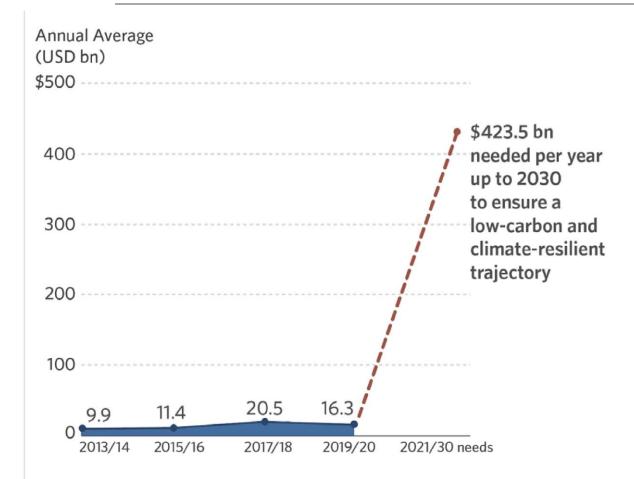


Figure 2.2 Global tracked climate finance flows and the average estimated annual climate investment need through 2030

Cost estimates of REDD+ actions are still limited and often incomplete

Financial gap: updated estimates needed

- Global estimates range \$250-450 bn/yr specific estimates are limited
- Effectiveness of measures affects carbon return on investment

Learning from implementation is key for financial decisions on REDD+

Finance for implementation - Accessibility (2/4)

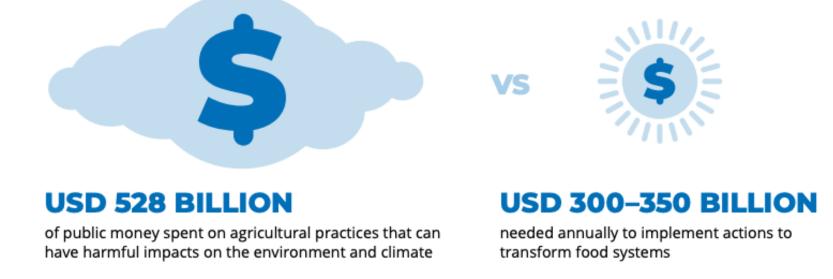
Access to finance is generally difficult and costly at all levels

- At national level, there is insufficient capacity of **direct access entities**, limiting the opportunities to "blend" financing with other national programs and reduce costs.
- **Key local stakeholders** often have limited capacity to access multiple sources of finance.
 - \circ IPLC
 - Small landholders
 - \circ Women

Finance for implementation - Policy coherence (3/4)

Greater policy coherence can support finance for forest-based mitigation

- Misaligned policies, budgets and investments lower the carbon return on investment
- Harmful or even neutral support programs are missed opportunities to attract public and private investment:



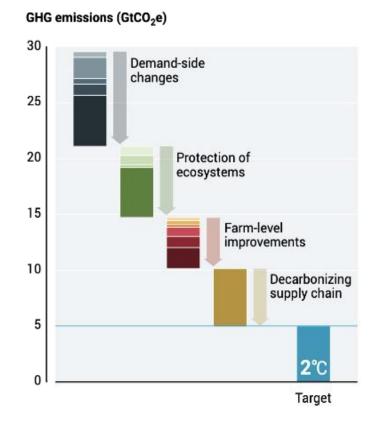
• Monitoring policies, including public expenditures, and their effects is crucial to support better informed decisions, improve estimates and the impact of interventions and inform carbon finance decisions.

Finance for implementation – Agrifood synergies (4/4)

Aligning investments with agrifood system transformation is still challenging

They can generate multiple dividends on forest conservation and sustainable agrifood systems

- Joint mitigation potentials are 4x forests alone
- Supports permanence by addressing drivers of deforestation
- Actions and financing barriers are similar, particularly for vulnerable groups



Source: UNEP (2022) Emissions Gap Report 2022: The Closing Window

Results based finance - Requirements (1/2)

Finance entry points

Results-based

payments (Art.5)

Carbon finance

(Art. 6.2,4,8)

Voluntary

carbon markets

Challenges linked to technical requirements for financing

- Additional and multiple requirements of increasing complexity

 limitations on top of UNFCCC (e.g., adjustments, REDD+ activities, uncertainty, etc.)
 - social and legal issues (e.g., carbon rights, safeguard and consultations)
- Voluntary carbon markets potentially offer higher rewards but stricter requirements & challenges
- **Benefit-sharing mechanisms** for REDD+ are not complete nor fully implemented

--> Need for **"enhanced" readiness** efforts that are costly and time consuming (incl. monitoring, registries, MRV)

Results based finance (2/2)

Demand side - Predictability, volume and price

- Growing number of negotiating partners
- **Straightforward access** to adequate finance is needed for ambitious forest-based climate solutions
- **Carbon prices** have been increasing, with price "premiums" for forest carbon in VCMs, but still relatively low
- A "fallback" financing option to access RBPs should be encouraged and promoted

Thank you

MESOAMERICAN TERRITORIAL FUND

of the Mesoamerican Alliance of Peoples and Forests







An alternative financial mechanism, managed directly by Indigenous Peoples and Local Communities (IPCL), who live and sustain the last great forests and natural territories in six countries of Mesoamerica.

An initiative of the Mesoamerican Alliance of Peoples and Forests (AMPB), formed by 11 indigenous and local community organizations Currently, our operations extend across: Mexico, Guatemala, Honduras, Nicaragua, Costa Rica, and Panama.

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Rationale

A study by Rainforest Foundation Norway¹, in 2021 confirmed that less than 1% of global climate finance² reached indigenous peoples and local communities in the global south in the last ten years.

1. 2021. Rainforest Foundation Norway. Falling Short: Donor funding for Indigenous Peoples and local communities to secure tenure rights and manage forests in tropical countries (2011–2020).

2. ODA/Asistencia Oficial para el Desarrollo.

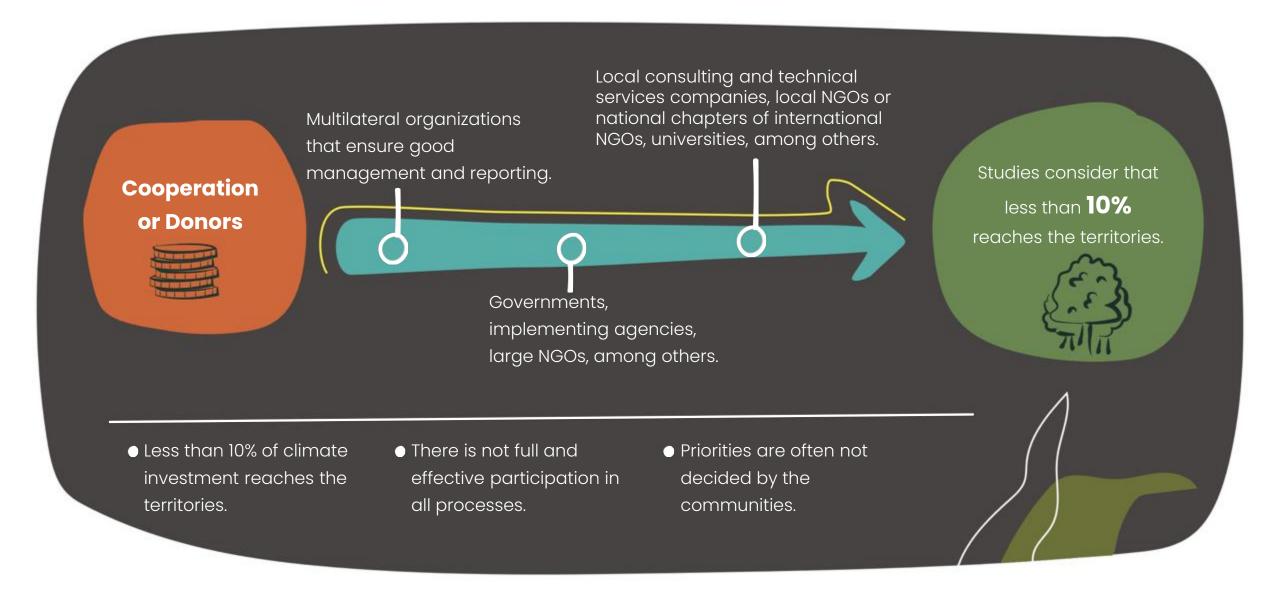
The current climate finance model fails to invest in community territories and protect forests because:

It has been designed by and for governments and some organizations. Focuses almost exclusively on reducing emissions. Very costly and bureaucratic financial flow channels.

Does not take into account the organizational initiatives that already exist in the territories.

A narrative of respect for rights that is rarely applied.

The current design of financial flow channels:



Pilot Phase 2020-2021

CLUA donation \$ 600 000

Call for indigenous organizations and local communities. Supported 10 projects in Mexico, Guatemala, Nicaragua, Costa Rica, Honduras, and Panama.

Lines of action defined by organizations

Strengthening the organization's governance of the organization Processes for the defense of rights and territories

Local economic and productive initiatives



Direct territorial investment piloting

Cooperation, **Co-investors**

- Lowering the cost of intermediation
- Strengthening rights
- Strengthening territorial
 governance
- Deciding investment priorities together with organizations
- Ensuring investment efficiency
- Ensuring transparency

FTM pilot + an allied organization for administration + allies in project evaluation

Territorial communities

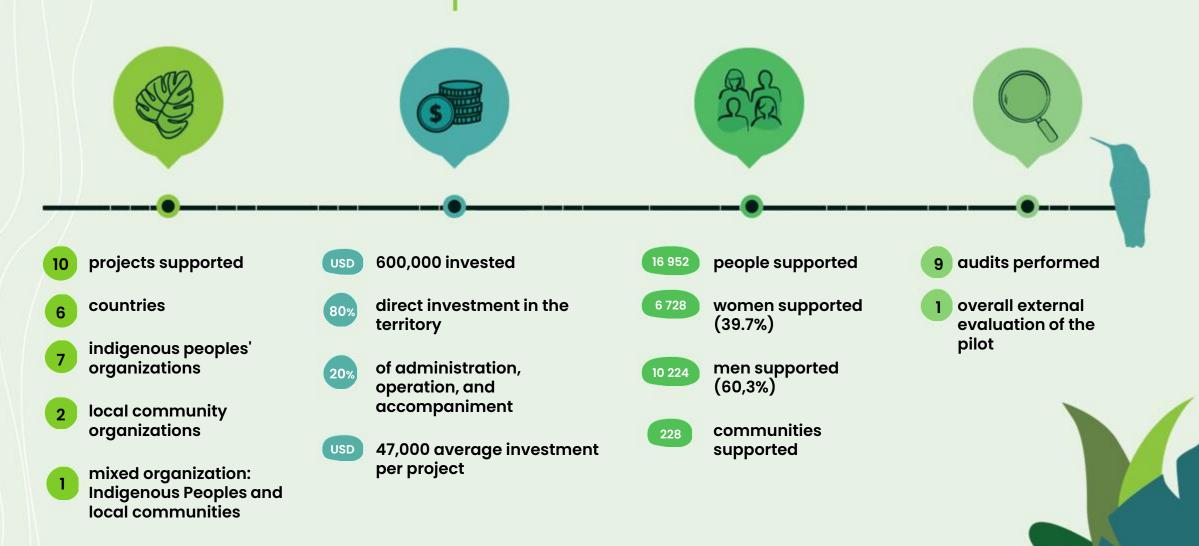
GLOBAL ALLIANCE OF TERRITORIAL COMMUNITIES

Shandia approach at FTM

- Territorial communities and their organizations define priorities.
- Rights of indigenous peoples and local communities.
- Seeks territorial alliances with other actors.
- Design of less costly financing channels.
- Measurable and achievable results.
- Transparent use of resources.
- Contribution to the climate agenda, biodiversity and the fight against desertification and degradation.



Results In the first pilot cycle of projects, during 2020-2021, we achieved:



3 INVESTMENT AXES



GOVERNANCE

78 organizational strengthening meetings

2 internal virtual communication networks supported

9 communities strengthened in land concession processes

RIGHTS

27 processes of territorial defense and governance supported

16 training events on rights

30 meetings for dialogue and advocacy

VENTURES

25 ventures supported on food self-sufficiency

11

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4 ventures supported on value-added timber products

6 ventures supported on alternative tourism

8 community forestry initiatives supported

A process that has already begun



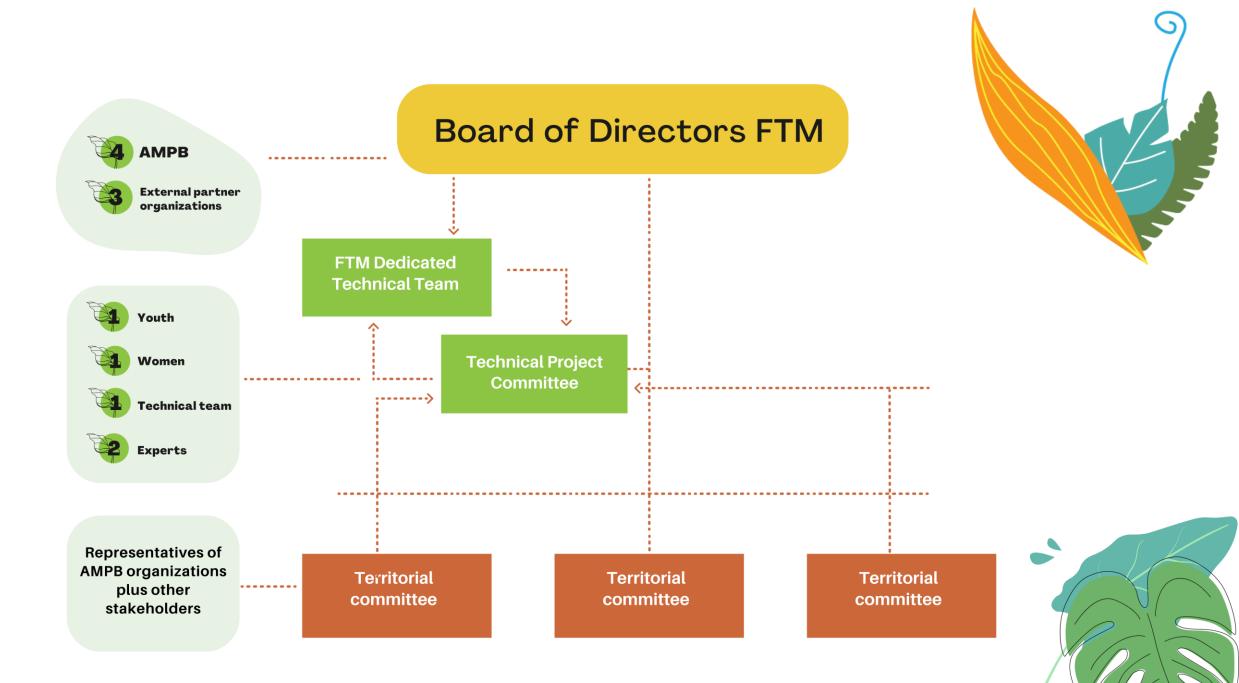
Support for small pilot projects and management of a grant portfolio of up to USD 11,000,000.

governance system and deepening of local participation, as well as alliances and commitments of financial resources for the following phases. Financing via donations.

Diversification of grant sources and financing mechanisms, and consolidation of the governance system in the prioritized territories before expanding geographically in the future.

Adjustments to the Fund's governance to adapt it to the communities it serves and their projects, as well as to community decision-making processes. Implementation of learned lessons, capitalization of USD 50,000,000 and diversification of FTM activities and services.

CLUA, FORD FUNDATION, USAID, FSC-IF



What do we finance?



Climate change, nature degradation and biodiversity protection

4

Projects for

women

Land and forest rights

5

Youth

projects

Indigenous and community economic and productive enterprises

3

Support for emergencies and opportunities

6

5x5x5 Ambition



5000000 indigenous and community-based people,

thereby actively conserving and restoring,



50 000 000 hectares of forests and biodiverse ecosystem





Fondo Territorial Mesoamericano

www.alianzamesoamericana.org





Results-based finance



Results-based finance – key emerging issues

Requirements for results	Predictability, volume and price
(Supply capacity)	(Demand signal)
Multiple and increasingly complex requirements Forest finance is not flowing at the speed and volume to where it is needed (women, IPs and LCs, small holder farmers) "Enhanced" readiness needs e.g. accounting, registries, validation/verification	Insufficient predictability of payments Low carbon price and low volume of finance Weak incentives for forest countries for transformational change

What needs to happen and how do we get there?

What can UN-REDD do to help?

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Finance for implementation



Finance for implementation - Key emerging issues

Finance for implementation

Greater policy coherence can support finance for forest-based mitigation

Updated estimates of financing needs are needed

Aligning investments with agrifood system transformation is still challenging

Access to finance is generally difficult and costly at all levels

What needs to happen and how do we get there?

What can UN-REDD do to help?

Wrap-up the session with Board guidance for UN-REDD



Recommended UN-REDD support:

CHAPEAU

- Assess what is working?
 - Agrifood systems, SFM, land use planning
 - Inclusive financing mechanisms
- Country platfoms to integrate actions
 - (cross-sectorial-agrifood, cross-projects, multiple benefits)
- Financing from the broader values of forests
- Policy and technical advice (policy coherence)
- Support approaches to facilitate meeting the multiple requirements
- Support processes for simplification
- Fund management and deployment



Thank you

