Climate Investment Funds

FIP/SC.7/CRP.2 October 31, 2011

Meeting of the FIP Sub-Committee Washington, D.C. October 31, 2011

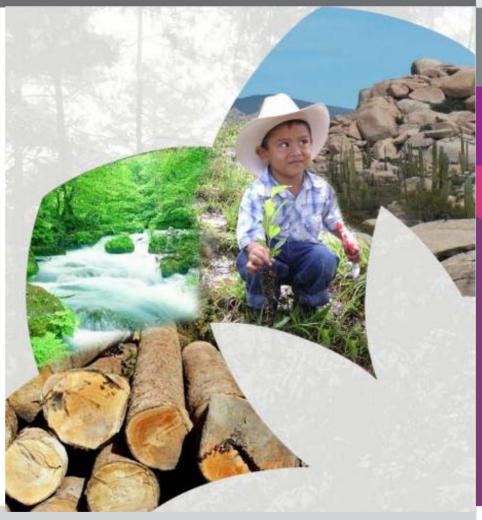
PRESENTATION BY GOVERNMENT OF MEXICO ON THE MEXICO FIP INVESTMENT PLAN

Comisión Nacional Forestal



FOREST INVESTMENT PLAN

















Context





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64.8 mill. with forests (33% of the country)
53% primary forests
< 9 mill. sustainably
managed

Biologically and culturally diverse country

Unique collective tenure structure
70% of forests property of

ejidos and indigenous communities (ca. 9,000)



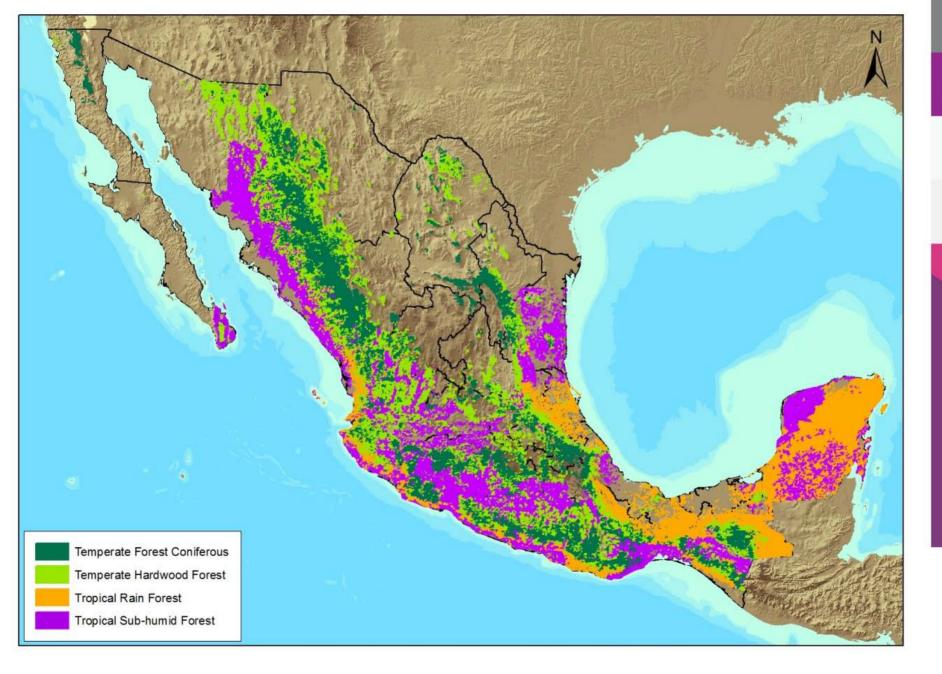
Complex landscapes



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Deforestation & associated emissions

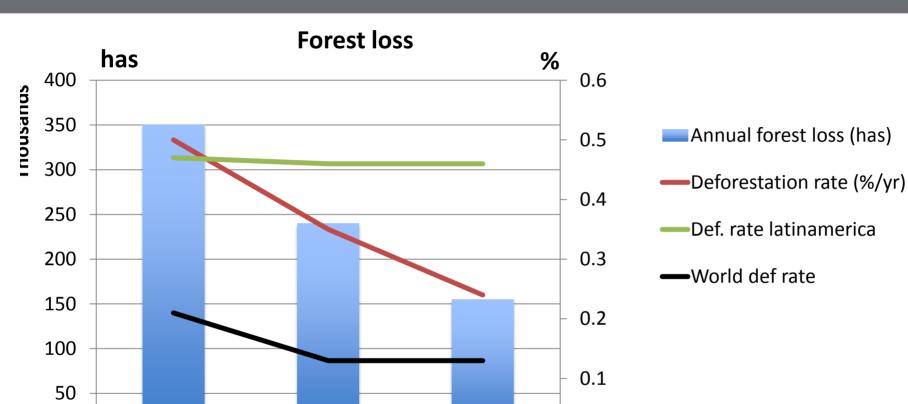




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LULUCF Emissions

2000-2005

86 Mt CO₂e/yr (1990) 14% of Total

1990-2000

0

69 Mt CO₂e/yr (2006) 10% of Total



2005-2010

0

5th National Communication



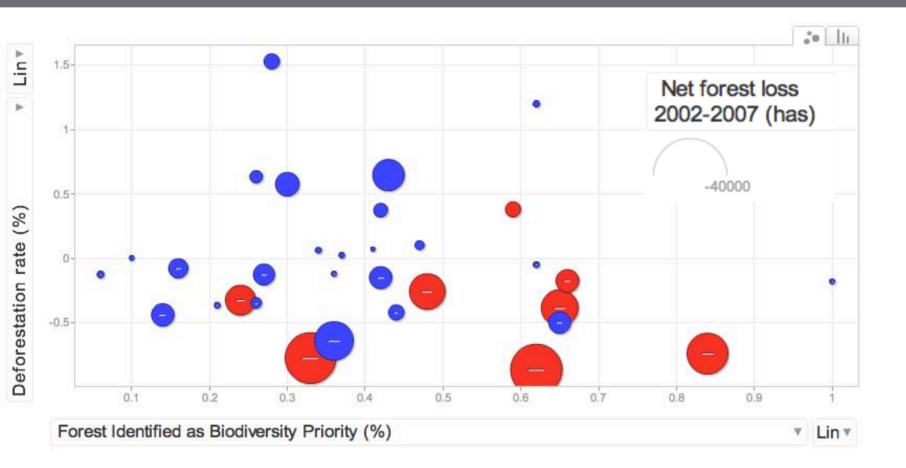
Spatial distribution of deforestation trends & emissions











- Significant variation in deforestation rates across States
- Most important losses also in high biodiversity areas
- Socially also areas of high social need



Degradation

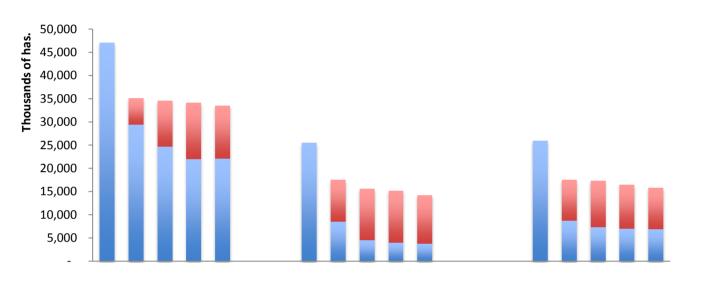




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remperate forests

Bars: a. Po

- a. Potential primary vegetation
- b. 1970s
- c. 1993
- d. 2002
- e. 2007

65 t/ha	91 t/ha	33 t/ha	■ Secondary
75 t/ha	118 t/ha	54 t/ha	Primary



Policy context

THIDOS MEACE AND SO

- Strong Forest Institutions (Conafor, MFF)
- Significant investments
 Ca. USD 0.5 bn/yr
- Rich policy set (PES, Community forestry, community conservation

- Dedicated and innovative participatory spaces
- Vision with aspirational targets (zero net def @ 2020)
- Relevant technical experience
- Systems for social & environmental management

Forests

2035 Forest Strategy

REDD+

National REDD+ strategy

Governance

- Clear tenure arrangements, mostly community based
- Institutions to address land disputes
- Wide array of public participation fora

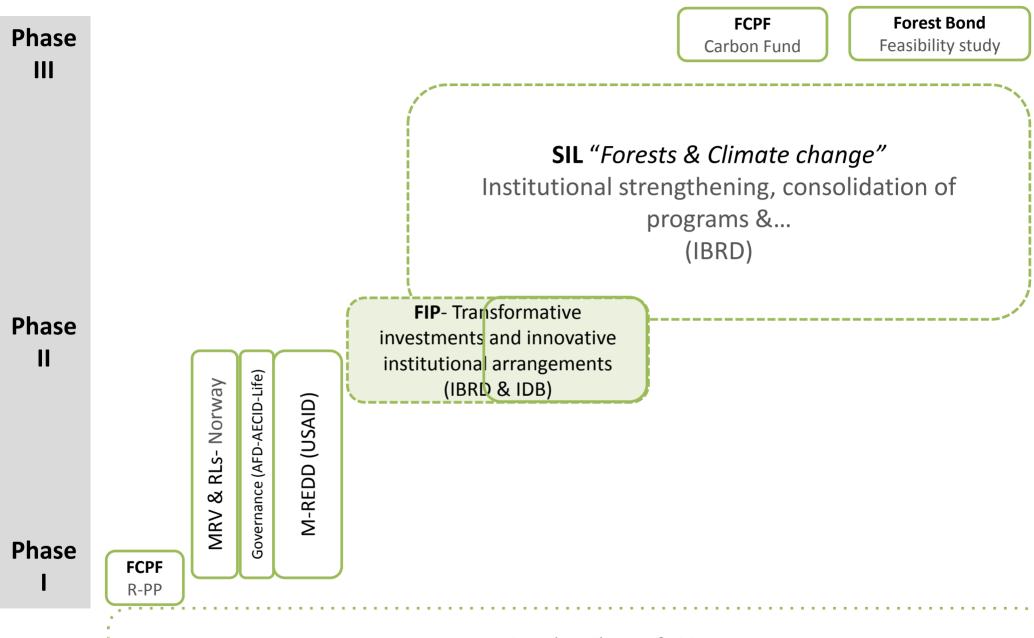
Climate Change

Low-carbon
Development
Strategy

- High political commitment
- National Climate Strategy
- Special Program with aspirational targets (30% on forests)

Coordination of readiness efforts





DPL – Social Resilience & CC
Policy commitment to cross-sectoral and multi-level coordination
Participatory Platforms (*IBRD & AFD*)

Drivers of deforestation & degradation





Underlying causes

- Lack of coordination across
 Sectoral policies
- Economic and social factors
- Spatially different

Immediate causes (Spatially diverse)

- Subsistence & Commercial agriculture, grazing
- Illegal logging and fuelwood
- Urban development & infrastructure

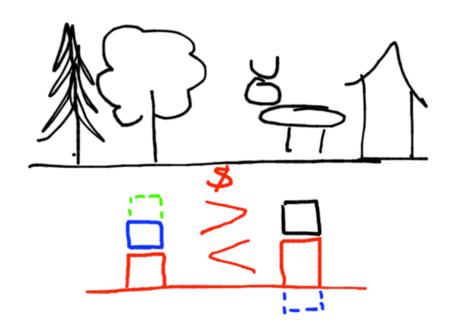
Land use decisions (Individuals & collectivities)

- Low profitability of forest management & conservation
- High opportunity costs

Causes of Deforestation



Land use decisions driven by economic forces & market failure

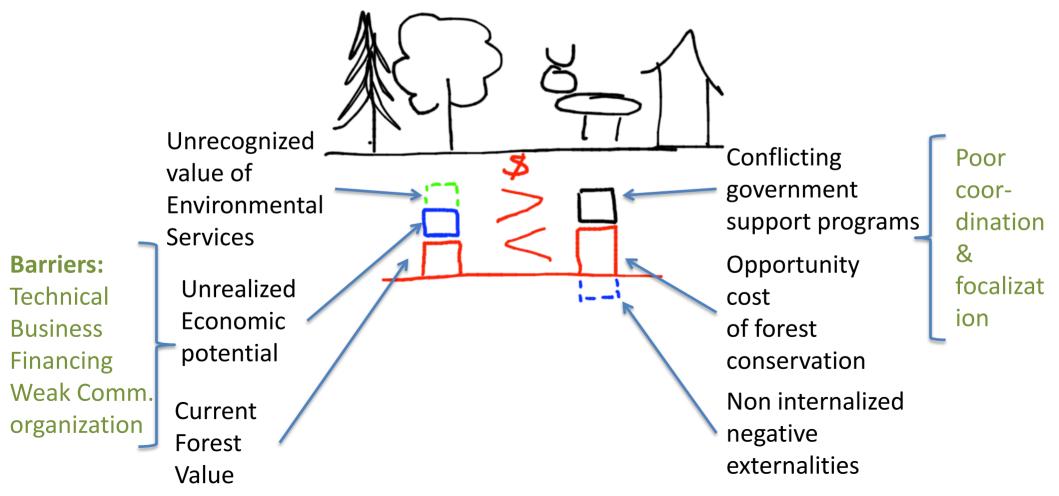


Causes of Deforestation

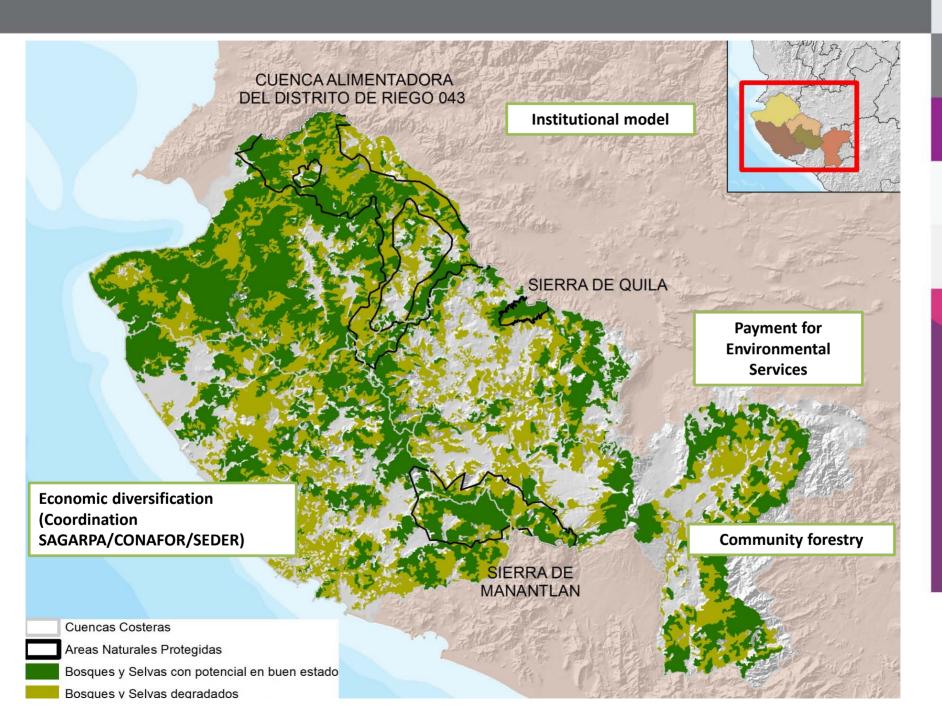


Land use decisions driven by economic forces & market failure

Non supportive landscape planning
High diversity of conditions across the country







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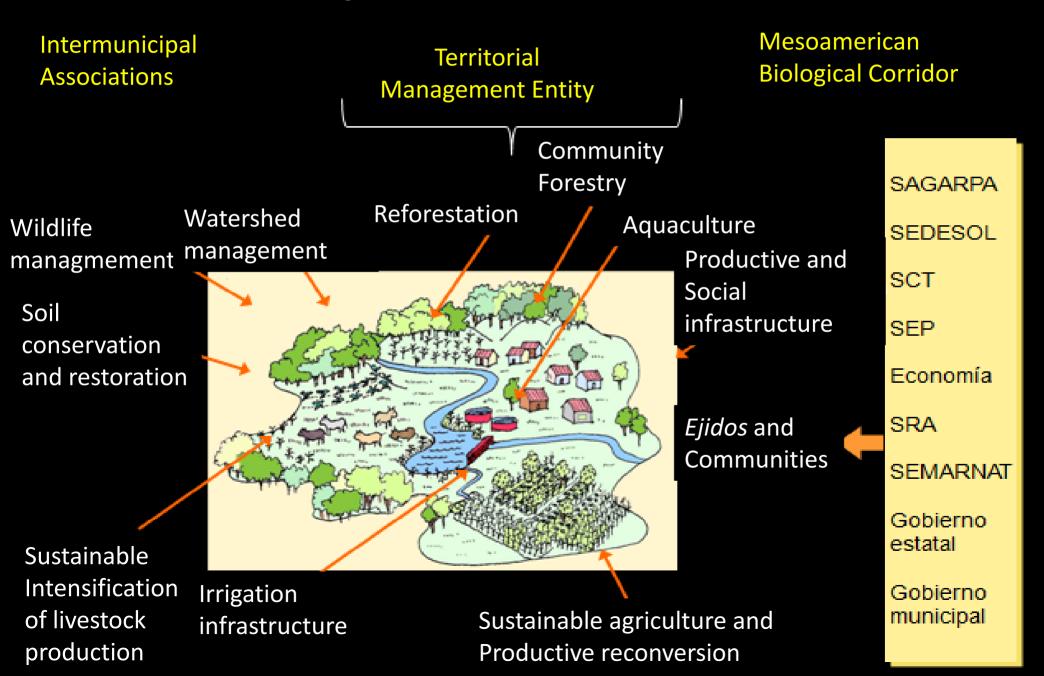


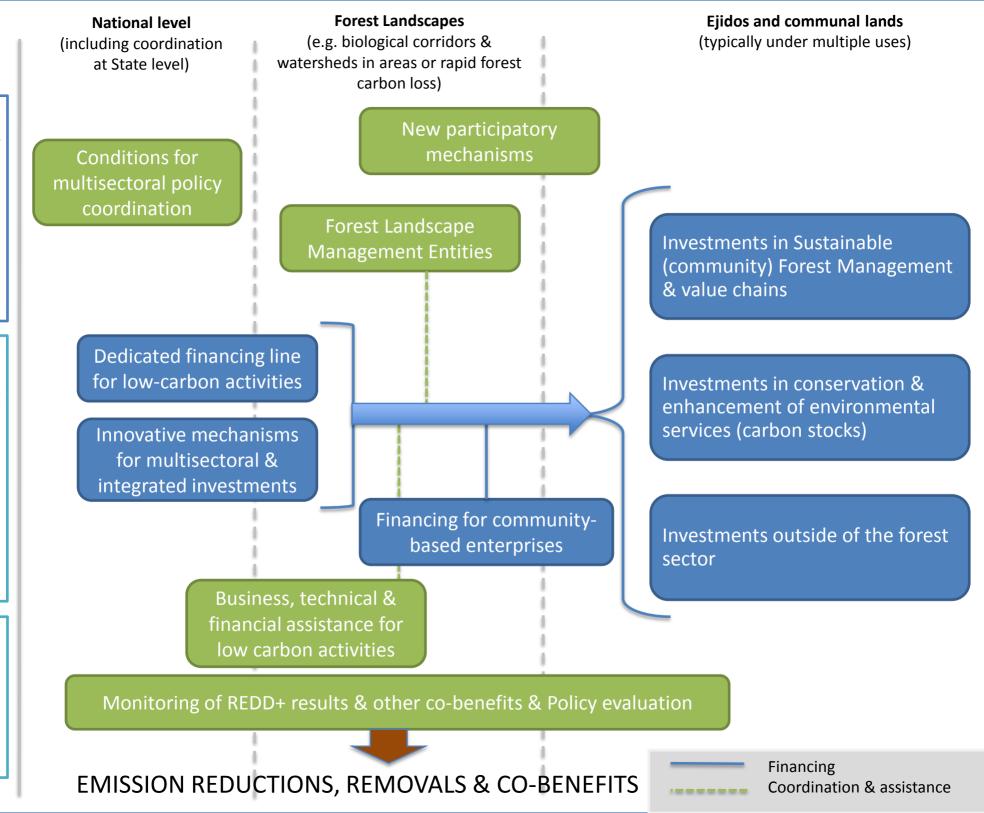






Early Action REDD+ Areas





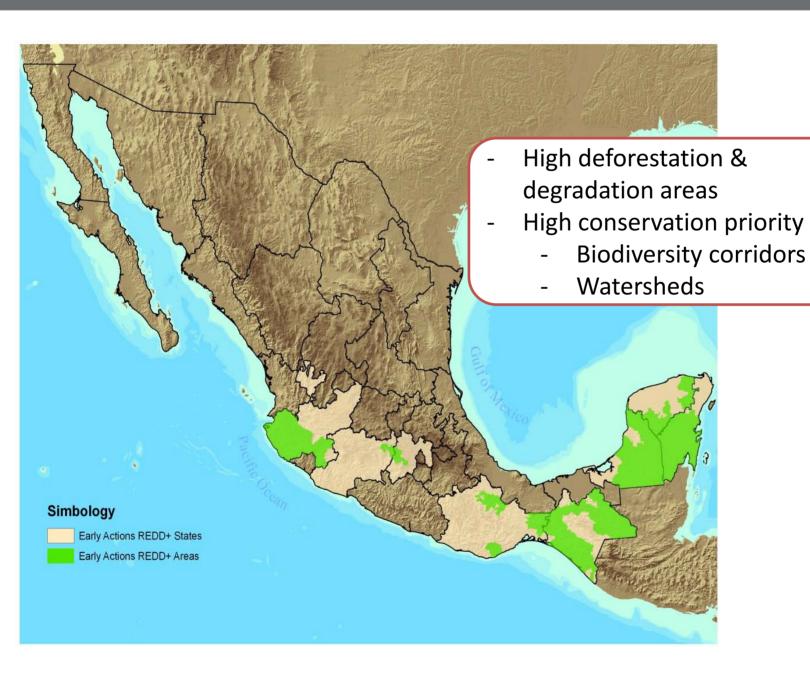
Territorial Focus













sustainable forest landscapes

Project 2. Mitigation resilience and

sustainable profitability in forest

Project 3. Creation of a dedicated

financing line for low carbon

Project 4. Strengthening the

financial inclusion of ejidos and communities through technical

low carbon activities in forest

assistance and capacity building for

strategies in forest landscapes

management

landscapes

landscapes.

Program stru	ctu	re					ESING OF THE PROPERTY OF THE P	DOS METERS
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Project	Implementing	Budget (M USD)	Policy coordination	Territorial Institutions	Participation	chnical & business supp	Community Investments SFM	restments in Enhancem of Env. Services	Investments outside th forest sector	Monitoring & Evaluation the end???
Troject						Tech	Col	Inve	드	Мо

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15.66

(g: 100%)

26.34

(g: 38%)

15

(g: 33%)

3

(g: 50%)

Project	eldwi	Budge	Policy c	
Project 1. Capacity building for				

IBRD

IBRD

IDB

IDB

Improved low carbon, climate resilient socio-economic development

Reduced GHG emissions from deforestation and forest degradation; enhancement of carbon stocks

Reduced poverty through improved quality of life of forest dependent indigenous and local communities

Reduced biodiversity loss and increased resilience of forest ecosystems to climate variability and change

Reduced deforestation and forest degradation and enhanced conservation

Increased direct management of forest landscapes by indigenous and local communities

Improved enabling environment for REDD+ and sustainable management of forest landscapes including Territorial Management Entities

Access to predictable and adequate financial resources, including results-based incentives for REDD+ and sustainable management of forests through direct investments and a dedicated financing line

Forest and non-forest areas under sustainable management of natural resources in productive mosaics

Sustainable management of forests and forest landscapes to address the drivers of deforestation and forest degradation in the Early Action REDD+ Areas An institutional and legal/regulatory framework that supports sustainable management of forests landscapes and protects the rights of indigenous and local communities in priority forest landscapes within the Early Action REDD+ Areas

Empowered indigenous and local communities by providing capacity building and financing mechanisms

Increased institutional and local capacity, and sustainable investment to address the direct and underlying drivers of deforestation and forest degradation in the Early Action REDD+ Areas

Investment within the forest landscapes, and launching a step wise approach for sustainable competitive productive mosaics

Investments on institutional capacity, forest governance, implementation of Territorial Management Entities and strategic evaluation platforms

Strengthening participation of indigenous and local communities in the overall forest landscape management and the strategic evaluation platforms

Create financing mechanisms targeted at low carbon activities which enable financial access to communities and *ejidos* and promote productive mosaics in forest landscapes

Country Transformative impact
(10-15 years)

Global goal

(15-20 years)



Country – Catalytic replication (5-10 years)



Program (2-7 years)



FIP Activities

Key indicators

Cross-cutting gender indicators, strenthening gender sensitive incentives

Reduced	pressure	on forest	ecosy	_v stems

- a) Change in hectares (ha) deforested in project/program area
- b) Change in hectares (ha) of forests degraded in project/program area
- c) Amount of non-forest sector investments identified to address drivers of deforestation and forest degradation

Sustainable management of forests and forest landscapes to address drivers of deforestation and forest degradation

An institutional and legal/regulatory

Increase in number of communities building social organization and generating income from sustainable production of forest goods and services

framework that supports sustainable management of forests and protects the rights of local communities and indigenous peoples

ATLs/ADLs [local entities that integrate REDD+ across sectors, levels, and territorially]b) Number of agreements between CONAFOR, SAGARPA, and States in support of REDD+

Number of new community-based, economically viable, REDD+ focused

Percentage of participating communities receiving support from new

Empowered local communities and indigenous peoples and protection of their rights

Increased capacity to address direct and

underlying drivers of deforestation and

a) A national strategy or action plan

- b) A national reference level(s)
- c) A robust and transparent national multi-scale monitoring system including subnational and community level components
- d) An information system on how safeguards are being addressed

initiatives with demonstrated potential for replication at scale

New and additional resources for forest and forest-related projects

forest degradation

a) Increase in the proportion of coordinated financial resources being mobilized in Early Action REDD+ Early Areas

Stakeholder Involvement process



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Complements existing efforts (incl. PEF 2035 consultations)

National level:

Technical Advisory Committee for REDD+ (4 sessions dealt with FIP) Civil society engagement during FIP missions

Regional Level:

6 regional 2-day workshops

Agenda: Drivers of deforestation, National REDD+ Strategy and FIP

Participation:

458 participants

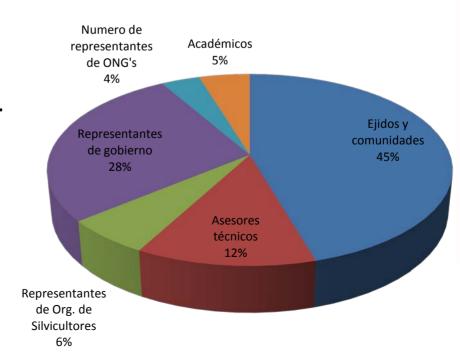
9% women

130 ejidos & communities repr.

14 CSO

16 Academic institutions





Outcomes considred in Investment Plan



Link with DGM for Indigenous & local communities



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- Challenge: 9,000 communities, 56 main indigenous groups
- Potential valuable contribution
- National CTC-REDD+
- State CTC-REDD+
- Participatory spaces in forest landscapes

Independently of DGM

75% of FIP resources will go to communities



Relevance of FIP investment



- Climate change mitigation potential: Early Action Areas = 80% deforestation
- Address drivers of deforestation and degradation: addresses structural barriers hard to address through conventional interventions
- Transversality & innovation: enhances cross-sectoral ownership, transforming & innovating policy and support programs implementation
- Transformational impact: Combination of FIP innovation and magnifying effect of larger IBRD operation & government investments
- **Forest related governance**: Fills a void in cross-sectoral and multi-level coordination, fully community based, enhances social capital. Inclusive multistakeholder process.
- Safeguarding integrity of natural forests: Strengthening planning-investment link
- Partnership with private sector: Strengthens value chains, provides business support to communities
- **Economic and financial viability:** Pipeline with potential future payments for mitigation/REDD+ results

Final remarks



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Mexico invests significant resources to forests and its contribution to mitigation efforts

Nonetheless, significant challenges remain to halt and reverse deforestation and forest degradation

The proposed Investment Plan targets innovative and transformative investments

Cross-sectoral and multi-level coordination is a key challenge worldwide

Approval would enable Mexico to keep momentum and deploy a critical link between REDD+ readiness efforts, planned scaled-up investments & eventual results based financing.



MÉXICO