Climate Investment Funds

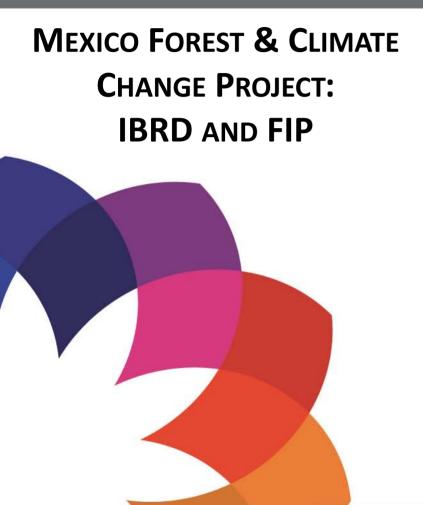
FIP/SC.7/CRP.3 October 31, 2011

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

> PRESENTATION BY GOVERNMENT OF MEXICO ON THE MEXICO FORESTS AND CLIMATE CHANGE PROJECT UNDER THE FIP INVESTMENT PLAN

Comisión Nacional Forestal











AÑO INTERNACIONAL DE LOS BOSQUES - 2011



Background

- Mexico-World Bank developing a new business model
 - Strategic use of multiple instruments: DPL, FCPF, GEF, Forest Bond – Treasury, PROFOR, SIL and the proposed FIP.
 - Builds upon past forest investments that were mainstreamed into forest policy (PES, Community forestry, Community conservation of biodiversity
- A Specific Investment Loan on *Forests and Climate change* is being negotiated with the World Bank (The total financing package is US\$300m IBRD+ US\$287m budget + US\$42m FIP = US\$629m)
- The two FIP projects to be administered by the IBRD are proposed to be combined with this larger SIL operation.













Why an integrated SIL/FIP operation?

The SIL operation is well advanced and would:

- 1. Build-in a multiplier (SIL) into the FIP/replication @ scale nationwide
- 2. FIP would be connected to broader package (DPL, FCPF, ...)
 - DPL provides policy support for the REDD agenda
 - FCPF (readiness fund & carbon fund)
- 3. Enable rapid deployment of FIP resources
 - Ensure that the FIP does not suffer delays from changes in government in Mexico (if not now, maybe 2013)







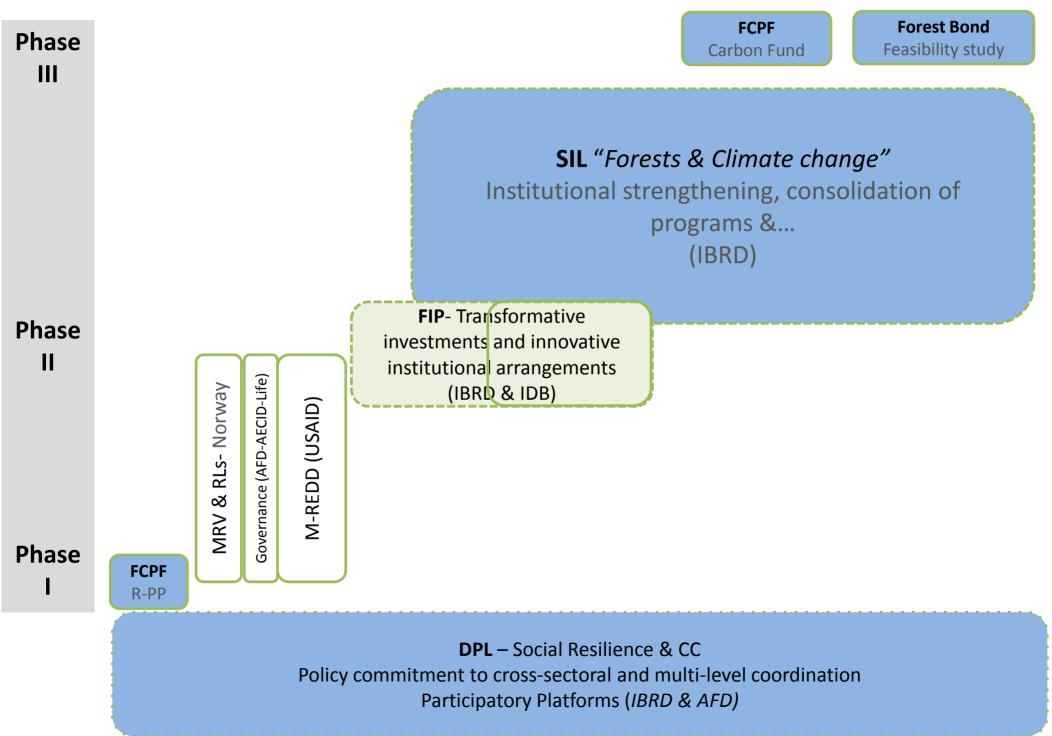






Coordination of readiness efforts





Component 1. Policy Design and Institutional Strengthening. (US\$41m)

Subcomponent 1.1. Monitoring and Evaluation. IBRD US\$5m, FIP US\$2m

Subcomponent 1.2. Policy Design, Participatory Processes, and Knowledge Sharing. IBRD US\$12.5m, FIP US\$5m

Subcomponent 1.3. Strengthening of CONAFOR and Cross-Sector Coordination.IBRD US\$12.5m, FIP US\$1.66m

Subcomponent 1.4. Improvement of Private Advisory Services to Communities. FIP US\$3m Component 2. Consolidation of Priority Community-Based Programs at National Level. (US\$270m)

Demand-driven Grants to communities 5 programs on community forestry & PES IBRD US\$ 270m

In-built mechanism for annual review of operating rules Component 3. Innovation for REDD+ in Early Action Areas. (US\$30m)

> Subcomponent 3.1. Policy Innovation and Cross-Sector Harmonization

Subcomponent 3.2. Building Capacities for Landscape-Based Management in REDD+ Early Action Areas. FIP US\$7m

Subcomponent 3.3. Community Investments in REDD+ Early Action areas. FIP US\$ 23.34

Multiplier effect

Lines of innovation on component 3

- Alignment of the forestry, agriculture and livestock programs
- Alignment of CONAFOR programs for REDD+
- Promotion of integrated landscape management







SEMARNAT

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SIL/FIP integration

Project	Implementing	Budget (M USD)	Policy coordination	Territorial Institutions	Participation	Technical & business support	Community Investments in SFM	Investments in Enhancement of Env. Services	Investments outside the forest sector	Monitoring & Evaluation to the end???
Project 1. Capacity building for sustainable forest landscapes management	IBRD	15.66 (g: 100%)	Y	Y	Y	Y				Y
Project 2. Mitigation resilience and sustainable profitability in forest landscapes	IBRD	26.34 (g: 38%)				Y	Y	Y	Y	



Territorial Focus



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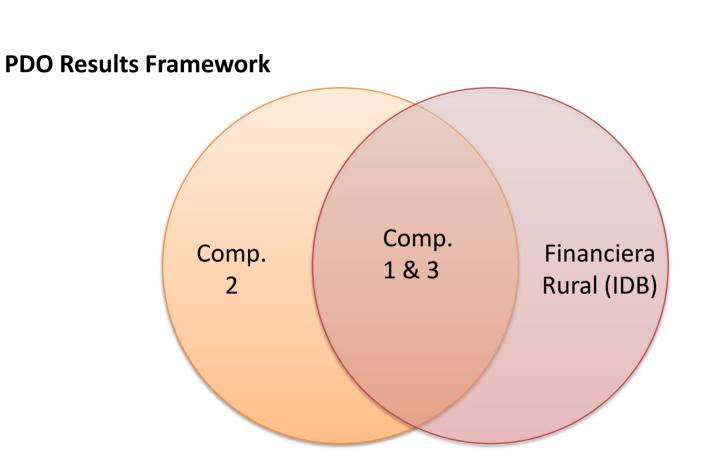








Results frameworks



FIP Results Framework



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- **Project Development Objective**: to support rural communities in Mexico to sustainably manage their forests, build social capital, and generate additional income from forest products and services including the Reduction of Emissions from Deforestation and Degradation (REDD+).
 - **PDO Level Results Indicators.** The PDO level Result Indicators would be as follows:
 - Increase in forest area under improved management and reduced carbon emissions practices (number of hectares, or percentage increase)
 - Increase in number of communities building social organization and generating income from sustainable production of forest goods and services (number of communities, or percentage increase) including REDD
 - Reduction of net deforestation and forest degradation rate in selected landscapes within REDD+ Early Action areas (number of hectares, or equivalent CO2 emissions).





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Indicators

Component Indicator 1: Improved monitoring and evaluation system for CONAFOR-supported programs (includes MRV) is operational

Component Indicator 2: Number of CONAFOR field offices rehabilitated, equipped, staffed and trained

Component Indicator 3: Percentage of community forest management permits approved within the legal span

Component Indicator 4: An integrated database of CONAFOR/SAGARPA/DGF is operational

Component Indicator 5: Number of private community advisers trained and certified





Component Indicator 6: Types and number of knowledge assets on REDD+ created and shared

Component Indicator 7: Increase in Social Organization Index in communities that participate in demanddriven programs on community forestry and payments for environmental services

Component Indicator 8: Increase in Economic Development Index in communities that participate in demand-driven programs on community forestry and payments for environmental services

Component Indicator 9: Reduction of loss of forest cover (net deforestation rate) nationwide, compared to initial value

Component Indicator 10: Percentage of participating communities receiving support from innovative Landscape Management Agents (ATLs/ADLs) in REDD+ Early Action areas

Component Indicator 11: Number of operational agreements between CONAFOR, SAGARPA, and States in support of REDD+

Component Indicator 12: Number of new community-based, economically viable, REDD+ focused initiatives with demonstrated potential for replication at scale

Component Indicator 13: Increase in the proportion of CONAFOR and SAGARPA investments mobilized through the new REDD+ integrated landscape mechanisms in Early Action areas

Consistency with FIP criteria

- (a) climate change mitigation
- (b) demonstration potential at scale
- (c) cost-effectiveness
- (d) implementation potential
- (e) integrating sustainable development(co-benefits)
- (f) application of environmental and social safeguards.













Final remarks

- Unique opportunity of an integrated package
- Supporting National REDD process
- Combines policy support, investments and learning on the ground
- Powerful multiplying (scaling-up) mechanism
- Community driven, emphasis on transversality
- Timing is critical:
 - Legal negotiations (nov 28th)
 - End of technical work (nov 11th)











