Economic Development

Biodiversity

Climate

Conservation

livelihood

Forest values

Poverty reduction

Global Environmental Services

Global Forest Alliance (GFA) and the Forest Carbon Partnership Facility (FCPF)

SDN Forests and Carbon Finance Teams
May 2007



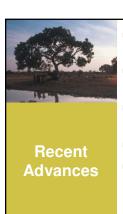
Why worry about deforestation?

Global dimensions in relation to WB activities

- Lost income and deteriorating livelihoods for 1.2 billion people
- 20% of global emissions ⇒ 2nd leading cause of global warming ⇒ "avoided deforestation"
- Forests contain 80% of the World's biodiversity; deforestation causes losses at rate of >0.5% per year
- Negative impact on hydrological functions and other forest environmental services

World Bank



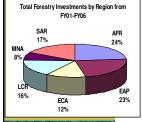


- Extensive consultations with developing and industrialized countries on GFA and FCPF
- Capacity building and piloting received mandate by UNFCCC
- Two technical workshops with G8 in February and April
- Briefings to Bank's Management
- Technical discussions with selected stakeholders (esp. NGO community and international organizations) and potential donors
- DGF Grant approved:
 - framework stakeholder consultations and development of governance structure
 - monitoring, communications strategy etc., financing options
- Recognition of "Portfolio Approach" in UNFF



SDN Forests

Is WB
Doing
Enough?



Bank's 2002 Forest Strategy is forward looking and broadly endorsed

... recent review points to main successes in:

- Development of innovative instruments (e.g. carbon finance, forest certification)
- Forest governance
- Promoting cross-sectoral poverty reduction projects
- Stimulating public and private investments in sustainable forest management

... but implementation has fallen behind

- External reasons:
 - clients have limited interest in borrowing for forests
 - weak national forest institutions in client countries have a low absorption capacity
 - governance often a big issue
- Internal reasons
 - perceived as risky and costly
 - lack of awareness of potential gains and linkages to poverty and livelihoods etc.
 - need for better integration of partnership programs with Bank operations

World Bank

Forestry = ~0.7% of total Bank investments (avg. US\$135 million p.a.)





Opportunities

New opportunities are emerging:

- public attention to climate change and the potential of forests to mitigate global warming
- explicit country demand for forest carbon partnerships
- growing markets for environmental services (e.g. clean water)
- increasing demand for legally and sustainably produced timber
- alternative energy: emerging markets for wood-based bio-fuels
- forest industry shift towards investments in Bank client countries
- emergence of company community/smallholder partnerships



To be effective, we cannot go it alone ...

World Bank



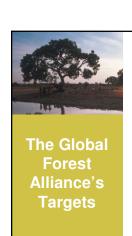
The Global Forest Alliance (GFA)

A multi-stakeholder partnership is being discussed that would aim to:

- ✓ Reverse forest loss in developing countries
- ✓ Contribute to poverty reduction
- ✓ Contribute to the mitigation of climate change
- ✓ Secure provision of other forest environmental services
- Create an inclusive partnership framework for joint action

World Bank



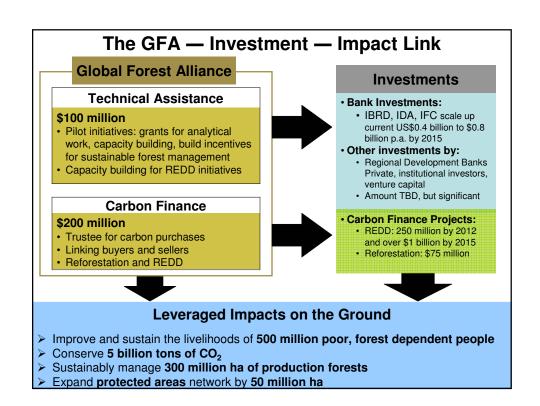


Scale-up with partners to achieve four bold targets by 2015

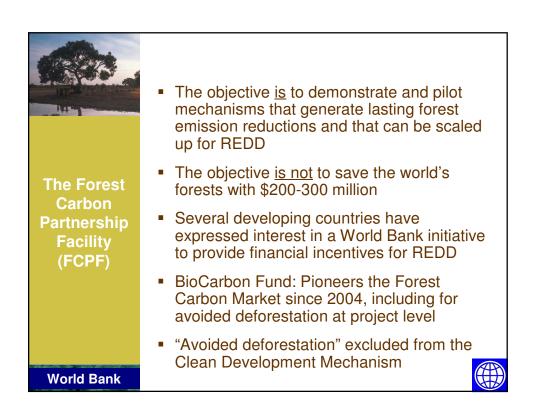
(MDGs 1&7, Bank Forest Strategy)

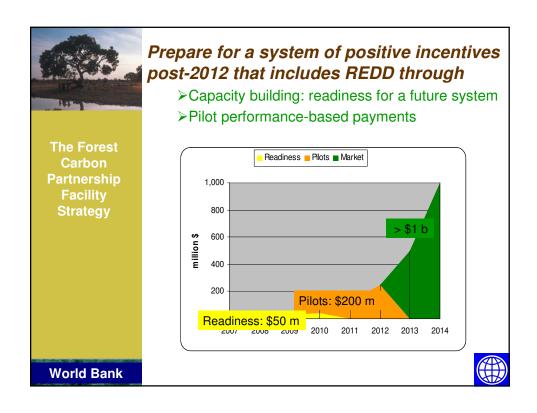
- ✓ Improve and sustain the livelihoods of 500 million poor, forest dependent people by supporting sustainable forest management and agro-forestry based farming systems
- ✓ Conserve 1 billion ton of CO₂ by engaging in avoided deforestation initiatives
- ✓ Bring 300 million ha of production forests under independently certified sustainable management
- ✓ Create 50 million ha of new protected areas and bring 120 m ha of existing areas under improved management

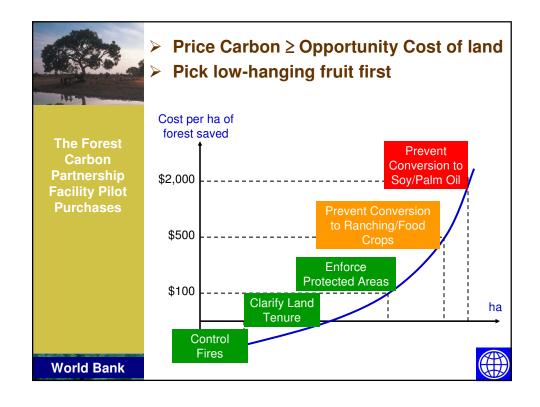
World Bank



The GFA Work Program				
The World Bank Forest Strategy	Harness Potential of Forests to Reduce Poverty	Integrate Forests in Sustainable Economic Development	Enhance Global Environmental Services	
Implemented by 3 GFA Work Programs	Sustainable Rural Development	Sustainable Forest Management and Markets	Environmental Services and Innovative Financin	
Engaging in Core Activities (examples)	Ecosystem landscape- based approaches Sustainable forest-based livelihoods Increased adoption of agroforestry by smallholders Access of local communities to markets Community/smallholder partnerships with private sector	Sustainable & legal trade, independent certification Exploit domestic and export market opportunities Zoning, land tenure and land rights Protected area and forest management planning Community-based management Sustainable plantation development	Forest Carbon Partnership Facility => REDD BioCarbon Fund (reforestation) PES for services other than carbon Alternative financing for protected areas	
Supported by cross- cutting enabling and knowledge services	Forest Law Enforcement and Governance (FLEG) National and regional governance (FLEG) action plans and processes Program on Forests – PROFOR Analytical Products (ESW), Toolkits and Knowledge Management			
Governance	Governed by a multi-stakeholder council (WBG, Govs, GEF, NGOs, private sector, international organizations, other) with participation of recipient countries and beneficiaries			









Fire
Management
Actions
Alliance:

WB Approach

World Bank

The World Bank decided to be among the founding members of the Fire Management Actions Alliance:

- The Bank already has a significant involvement in fire management in Russia, Indonesia, Brazil and other countries. Consistent and informed implementation of "Voluntary Guidelines" at the national and subnational levels would further improve quality of our lending and technical assistance in fire management.
- The Bank will not be able to be a leader or the motor in this Alliance. This is not our core business nor do we have major resources available for these purposes (at least until GFA and FCPF are launched).
- It is however important for the Bank to be informed about current thinking and new developments, especially in the field of monitoring and early responses to fire outbreaks.
- The Bank's comparative advantage is to link the fire issues to governance, institutional capacity, cross-sectoral issues etc. In this regard we could provide good input.



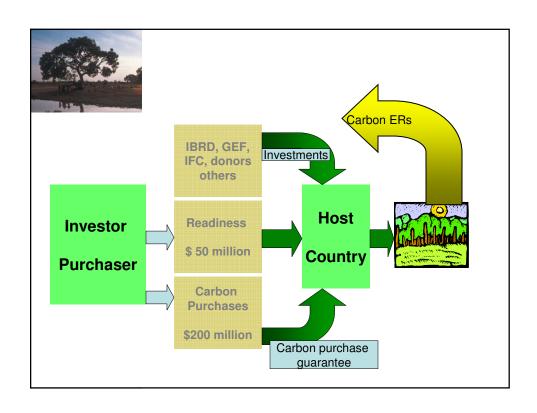


FCPF Some Principles

- Several sellers
- Several buyers
- The market may not be the only way to set the price
 - ➤ Is there a "market" (with private sector competition)?
 - Countries may be more interested in using ODA at first, then rely on market
- Test various incentive systems in different countries with similar rigor, e.g.
 - > Costa Rica: market. PES
 - ➤ Brazil: donations
 - Congo Basin: forest certification, conservation concessions
- Incentives for avoided deforestation and degradation

Payment on delivery (some upfront)

SDN Forests







A successful implementation of FCPF requires

- Capable institutions and good governance
- A favorable legal and regulatory environment
- Answers to concerns about distribution and equitability issues
- Reliable baselines

GFA addresses these issues by creating and enabling environment through

- Capacity building
- Analytical work
- Piloting initiatives in support to sustainable management of natural resources
- Promoting law and governance issues
- ... and by reinforcing the Bank's focus on rural poverty

SDN Forests

	May 17	Bank Board briefing on GFA/FCPF
	June 4	Globe International G8 Illegal Logging and Climate Change Dialogue
	June 8	G8 Summit
Milestones	June 16	External Advisory Group meeting
	June 30	GFA Concept Note publicly available with initiation of e-consult process
	July	Bank hosts technical meeting in Washington on analytical work
	September	First GFA Governance Council meeting
	September	GFA/FCPF Bank Board discussion
SDN Forests	November	GFA/FCPF launch at UNFCC/CoP13

