3 Initiatives related to REDD

Committee on Forestry 18 March 2009

Charles McNeill (UNDP)

Gerhard Dieterle (WB)

Peter Holmgren (FAO)







UN-REDD Programme

United Nations Collaborative Programme on Reducing Emissions from Deforestation and Forest Degradation (FAO, UNDP & UNEP)

FCPF

Forest Carbon Partnership Facility (World Bank)

FIP

Forest Investment Program (part of the Climate Investment Fund) (World Bank)

UN-REDD Programme Key principles

- Coordinated response
- Contribution to UNFCCC process
- Country-driven UN Joint
 Programmes Delivering as One
- Institution Strengthening,
 Capacity Building and Local Action
- Stakeholders' participation
- Measurement, Assessment, Reporting & Verification









UN-REDD Programme Objective

Help REDD see the light of day...

- equitable, effective, efficient!
- Governance structure
- Quick Start:
 - Country actions (9 countries)
 - Global Joint Programme
 - \$52m contributed by Norway for initial phase
- Implementation phase
 - 2012 and beyond









Support to Country Action

- Readiness
- Dialogue, consultations, technical assistance
- MARV, REDD strategy, distribution options

Quick Start – 9 Pilot Countries

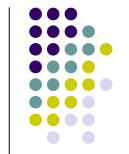
- Africa: DR Congo, Tanzania, Zambia
- Asia & Pacific: Indonesia, PNG, Vietnam
- LA & C: Bolivia, Panama, Paraguay

Global Programme

- Convening
- Technical and scientific support
- Knowledge sharing & management



The FCPF From Readiness to REDD Payments



Readiness Mechanism

READINESS FUND

Capacity
Building
(2008-2012)
~\$185 million

Carbon Finance Mechanism

CARBON FUND

Payments for Emission Reductions (2010-?)

~\$200 million

Country Participation



Africa

- Cameroon
- Central African Republic
- Dem. Republic of Congo
- Equatorial Guinea
- Ethiopia
- Gabon
- Ghana
- Kenya
- Liberia
- Madagascar
- Mozambique
- Republic of Congo
- Tanzania
- Uganda

Meso America

- Costa Rica
- El Salvador
- Guatemala
- Honduras
- Mexico
- Nicaragua
- Panama

South America

- Argentina
- Bolivia
- Chile
- Colombia
- Guyana
- Paraguay
- Peru
- Suriname

Southeast Asia & Pacific

- Cambodia
- Indonesia
- Lao PDR
- Papua New Guinea
- Thailand
- Vanuatu
- Vietnam

South Asia

Nepal

Mapping Out Readiness Needs & Process

Readiness Plan:

- 1. Assess Land Use, Forest Policy and Governance *
- Organize REDD Readiness Management **
- 3. Design a National REDD Strategy
- 4. Adopt a REDD Implementation Framework
- 5. Assess the Impacts of REDD Strategy
- 6. Assess the Investment and Capacity Building Needs
- 7. Establish a national Reference Scenario
- 8. Design a national Monitoring, Verification & Reporting System
- Design a Readiness Management System (optional)

^{*} The actual assessment is required

^{**} A Consultation and Outreach Plan is required

The phases of a REDD mechanism



Global REDD Fund/Market (UNFCCC)

Reforms & Investments (UN-REDD, FIP)

REDD Readiness (FCPF, UN-REDD)

Objectives and Purpose of FIP



Purpose

 Providing up-front bridge financing for readiness reforms and investments identified through national REDD readiness strategy building efforts

Specific Objectives

- Serve as a vehicle to finance large scale investments to implement policies and measures
- Promote transformational change
- Generate understanding and learning
- Pilot replicable models to leverage additional and sustained financial resources for REDD

Eligibility and Criteria



- Country Eligibility
 - ODA-eligibility
 - Active MDB country program
- Criteria for Pilot Program Selection
 - Program potential to contribute to FIP objectives
 - Country preparedness and ability
 - Country distribution across regions

Governance



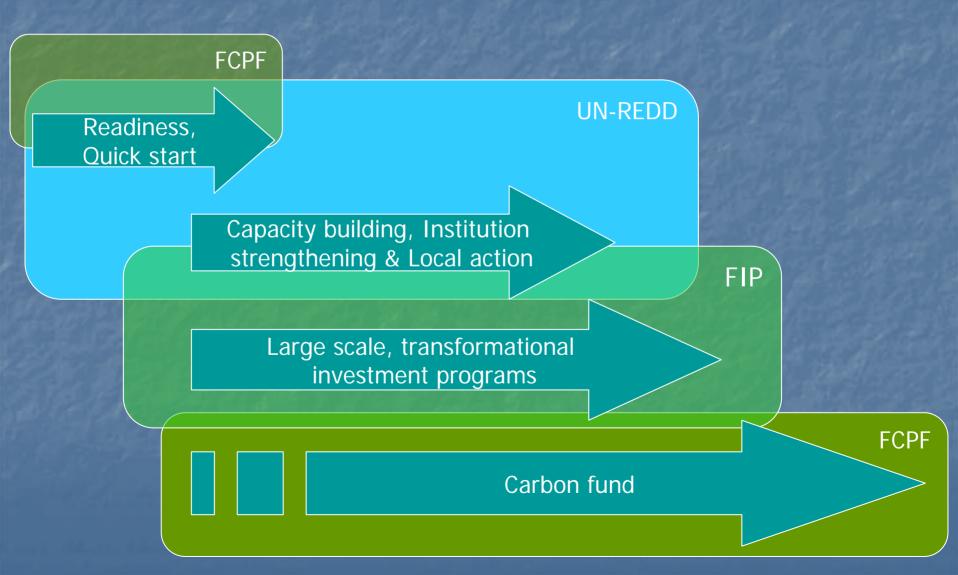
- FIP Sub-Committee
 - 6 representatives from donors
 - 6 representatives from recipient countries
 - [2 representatives each from IPGs, NGOs and Private sector]
- Observers
 - International Organizations, initiatives and processes
 - Civil Society
- Expert Group

FIP Program Areas



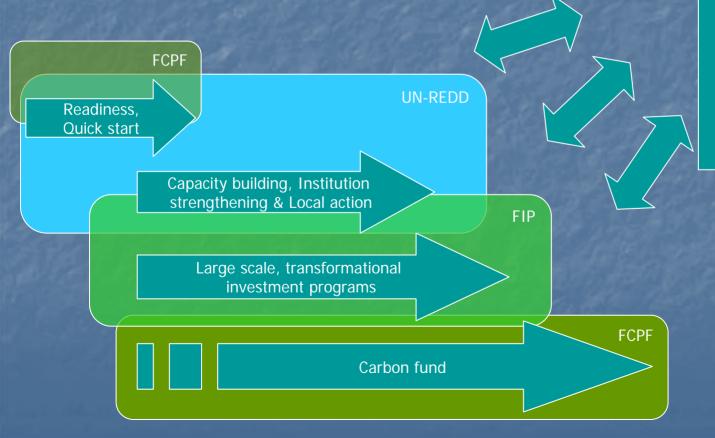
- Investments in institutional capacity, forest governance and information
- Increasing forest benefit yields by forest resource investments:
 - Capacity Building
 - Increasing forest benefit yields: SFM, afforestation, reforestation, restoration
- Investments outside the forest sector

Phases and Roles



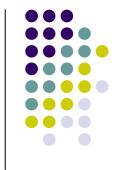
Need for concerted action

 Coordination with other initiatives and funding at national and international levels (SFM, NFP, GEF, UNFF, etc.)



- Synergies with other development objectives

Three Critical Issues for REDD



- Measurement, Assessment,
 Reporting & Verification (MARV)
- Civil Society Organizations / Indigenous Peoples engagement
- 3. Multiple Benefits and SFM





Measurement	Data from Field Sampling, Remote Sensing
Assessment	Results from analyses and models, including quality measures (and going beyond Carbon)
Reporting	National communications to UNFCCC using IPCC standards
Verification	Formal review and verification of reports

Why MARV?

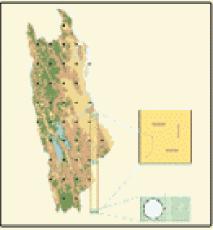


- Cornerstone for carbon accounting
 - national communications to UNFCCC
 - one starting point for reference emission scenarios
 - supports national / sub-national implementation of incentive systems
- Basis for policy dialogue and feedback
 - knowledge of drivers of change
 - information on multiple benefits

Eye on the ball!

- 5 Carbon pools (IPCC)
 - Above-ground biomass
 - Below-ground biomass
 - Dead wood
 - Litter
 - Soil organic matter





But also!
Broader needs at
country level

Stakeholders' Concerns

Major Issues for IPs and Forest Dependent People:

- Land tenure
- Forest governance
- Benefit sharing
- Indigenous knowledge
- Participation in REDD design (FPIC)

Specific Concerns:

- Access to information
- Uncertainty on mechanisms for IP inclusion
- State and "expert" control
- Fear of further marginalization (e.g. biofuels, little benefit from CDM)
- Cultural disconnect around monetization / skepticism on market mechanism incentives
- Channel benefits to people who protect forests – not only those who cut them



Mechanisms To Support Stakeholder Engagement

- UN & WB mandates, safeguards & programs support in respecting rights
- 'UN Declaration on the Rights of Indigenous Peoples' provides strong foundation
- IPs and CSOs on governing bodies of UN & WB REDD programs
- National REDD design teams to include IP and/or CSO members
- 'Guidelines on Engagement of Indigenous Peoples and others' adopted
- In-country consultation process before projects can begin
- Access to 'Independent Civil Society Advisory Group' for advice
- Harmonization of UN and WB guidance and guidelines



REDD, Multiple Benefits and SFM



- REDD cannot be realized without considering all forest benefits (products and services)
 - e.g. Biodiversity conservation, Soil and water protection, Wood and non-wood products;
- REDD cannot be realized without considering broader development goals
 - Improved livelihoods, Poverty reduction, Food and energy security, Land tenure, Good governance, Adaptation to climate change;
- REDD therefore depends on SFM (in its broadest sense) for success.