# CIF Climate Investment Funds



#### FOREST INVESTMENT PROGRAM

Overview of FIP

Gerhard Dieterle FIP Pilot Country Meeting Kinshasa, Congo DR June 23, 2015















# Placing the FIP within the CIF

#### Clean Technology Fund

Finance scaled-up demonstration, deployment and transfer of <u>low carbon</u> <u>technologies</u>

#### **Investment Plans**

- Support countri and regional development strategies
- Leverage financial products of International Financial

#### Institutions

Stimulate private sector engagement

±\$6 billion

#### Strategic Climate Fund

Targeted programs with dedicated funding to pilot new approaches with potential for scaling up

Pilot Program for Climate Resilience

Mainstream
climate
resilience into
core
development
planning

Forest Investment Program

Reduce emissions from deforestation and forest degradation Scaling Up
Renewable
Energy in Low
Income
Countries

Initiate transformational change by use of renewable energy

±\$1.9 billion













## Purpose of the FIP (see para 10 DD)

Established to support developing countries REDD efforts by providing up-front bridge financing for readiness reforms and public and private investments identified through national REDD readiness strategy building efforts;

➤ FIP will strive for maximizing co-benefits of sustainable development, including the conservation of biodiversity, protection of the rights of indigenous peoples and local communities, poverty reduction and rural livelihood enhancements.





## The Four Objectives of the FIP (see para 11 DD)

- To initiate and facilitate steps towards
   transformational change in developing countries forest
   related policies and practices (examples see following slide)
- To pilot replicable models to generate understanding of links between SFM, policies measures and long-term GHG ER and conservation
- To facilitate the leveraging of additional financing resources for REDD, including through a [possible] UNFCCC forest financing mechanism
- To provide valuable experience and feedback in the context of UNFCCC deliberations



# Examples for initiating transformational change (see para 11a. i.-viii.)

- Serving as a vehicle to finance investments and related capacity building for implementing REDD+ measures
- Strengthen cross-sectoral ownership to scale up implementation of REDD strategies at national level
- Addressing key direct and underlying drivers of deforestation and forest degradation
- Support shift in national forest and land use paths
- Linking SFM to low carbon development path
- Facilitating scaled-up private sector investment in alternative livelihoods for forest dependent communities that over time generate their own value



# Areas of investment (see para 12 DD)

- Institutional capacity, forest governance and information: monitoring, information management systems, support for institutional, legal and financial management, FLEG, cadastral mapping and land tenure reforms, landscape planning, technology transfer, capacities for IPLCs...
- Investment in forest mitigation measures: forest conservation, SFM, restoration, afforestation/reforestation, PES, private sector restructuring, certification etc. ...
- Investment outside forest sector to reduce pressure on forests: alternative livelihood and poverty reduction opportunities, alternative energy programs, agricultural investments in the context of rationalized land-use planning, agricultural intensification incl. agroforestry .....





## FIP Investment Criteria

#### **FIP Investment Criteria**

- Climate change mitigation potential
- ☐ Demonstration potential at scale
- Cost effectiveness
- ☐ Implementation potential
- ☐ Integrating sustainable development (co-benefits)
- Safeguards

Modification from Paragraph 16 a - j, FIP Design Document





# FIP Financing Modalities for Public and Private Sector

#### **Grants:**

- > Preparation of Investment Strategy, programs and projects
- ➤ Dedicated Grant Mechanisms for Indigenous Peoples and Local Communities
- Capacity development, policy-related work (blending)
- ➤ Risk mitigation, softening loan terms

#### **Concessional Loans**

> for investments with expected investment returns

#### **Guarantees**

> for risk mitigation

#### [Contingent Loans

➤ for piloting link to performance-based payment schemes (incl. emission reductions)]



#### First Tranche of FIP Funding

#### □ Pledged Resources \$ 639 million

#### **□**Countries

Africa - Burkina Faso, DR Congo, Ghana Asia - Indonesia, Lao PDR Latin America - Brazil, Mexico, Peru

#### □FIP Innovations

- A Dedicated Grant Mechanism \$50million for Indigenous Peoples and Local Communities
- A Private Sector set aside fund to attract private sector investments in REDD+
- Instrumental in moving from REDD to REDD+
- Investments inside and outside forests



# Second Tranche of FIP Funding Pledged Resources by UK (~US\$ 186 million)

**Decision by FIP Sub-Committee (May 2015)** 

- ☐ Resources 6 new Pilot Countries (US\$ 145 million)
  - Africa Congo Republic, Ivory Coast, Mozambique
  - Asia Nepal
  - Latin America Ecuador, Guatemala
  - Funds for investment per country ~ US\$ 24.5 (tbc)
- □ Resources for Dedicated Mechanism for IPLC (DGM) US\$ 30 million
- □ Resources for developing Investment Plans (US\$ 2.25 million)
  - Africa: Cameroon, Rwanda, Uganda, Zambia
  - Latin America: Guyana, Honduras,
  - Asia: Bangladesh,
  - MENA: Tunisa

Funds per country US\$ 250,000

- □ Additional Resources for existing Pilot Countries (~ US\$ 72 million)
  - Brazil, Congo DRC, Lao PDR





# Indigenous Peoples and Local Communities Grant Mechanism

FIP design calls for dedicated grant mechanism for indigenous peoples and local communities (see para 38-40 DD).

| Eligible activities may include support for:   |
|--|
| □ strengthening the capacity of these groups to play an informed and active role in national REDD processes in general and FIP processes in particular |
| recognizing and supporting their tenure rights, forest stewardship roles, and traditional forest management systems                                    |
| participation of these groups in the development of the FIP investment strategies, programs and projects   |
| implementation of projects as an integral component of country pilots  |

Terms of Reference for the design of the dedicated grant mechanism have been drafted by indigenous peoples and local communities and are presented to the FIP-SC (FIP/SC.2/Inf.2).





## FIP Sub-Committee

## **FIP Governing Body**

(see para 17-25 DD)

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| 6 developing countries: | Brazil, | Democratic | Republic | of Congo, | Ghana, | Indonesia, |
|-------------------------|---------|------------|----------|-----------|--------|------------|
| Mexico, and Peru        |         |            | •        | •         |        |            |

| 6 contributor countries: | Australia/Sweden, | Denmark/Spain, | Japan, Norway, |
|--------------------------|-------------------|----------------|----------------|
| United Kingdom, and U    |                   | •              |                |

#### **Observers**

| 2 Non-profit | civil society | : |
|--------------|---------------|---|
|--------------|---------------|---|

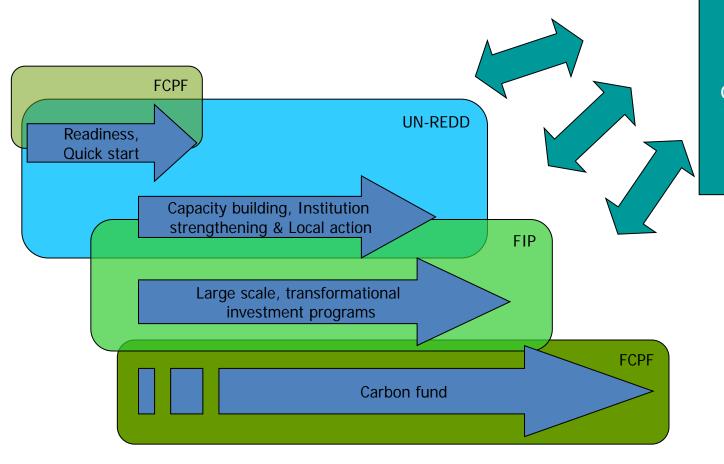
- 2 indigenous peoples,
- 2 private sector (+ 2 alternates each)

#### **Others**

FCPF Secretariat, UN-REDD Secretariat, GEF Secretariat, UNFCCC Secretariat, MDB Committee, Trustee and pilot countries under the FIP

# UNFCCC Phased Approach

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



- Synergies with other development objectives

### **REDD+ Business Model:**

#### Enabling Environment

- Policy and Strategy
- Capacity Building
- Social Inclusion
- Consultation

# **Development Action**

- Investments in low carbon development
- Sustainable
   Management of
   Forests
- Climate-smart agriculture

Low-Carbon Development Benefits

- Poverty Alleviation
- Shared Prosperity
- Climate Change Mitigation and Adaptation

Grant Funding; Technical Assistance

Private and Public Finance (including, FIP, GEF financing; MDBs; Bilateral Aid; GCF)



Results-Based Finance for Emission Reductions





UNREDD Programme

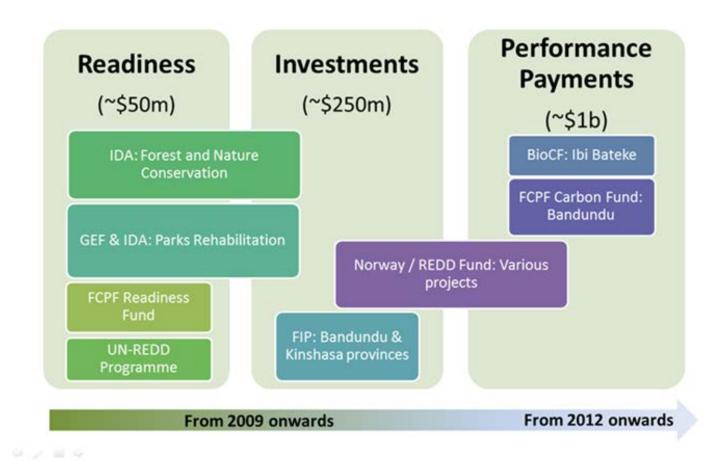




## **Examples for Phased and Programmatic Approach**

→ Building the right packages of financial and technical support to pilot countries.

DRC: Funding expected for Forests, Biodiversity and Climate Change



# Examples for Phased and Programmatic Approach - How FIP resources are used -

- Mexico: Integrating agricultural and forest databases; leveraged funding from MDBs
- Brazil: Integration with Low Carbon Agriculture Program
- Ghana: Integrating Forest and Cocoa Farming approaches
- Burkina Faso: Protecting State Forests (Forets Classees) by providing alternative livelihood opportunities outside
- DRC: Addressing wood energy as the main driver of deforestation and forest degradation around big cities
- Lao PDR: Four provinces under integrated landscape management, sustainable forest management for all production forest areas
- Indonesia: Piloting the establishment of integrated forest management units (KPHs) at national, regional and local levels
- DGM Dedicated Grant Mechanism for Indigenous Peoples and Local Communities: Building capacities from the bottom, networking, strengthening land tenure

#### Stakeholders' Concerns

#### **Major Issues from FIP Experience**

- Land tenure
- Forest governance
- Benefit sharing: Who owns the carbon?
- Indigenous knowledge
- Participation in REDD design (FPIC)

#### **Specific Concerns:**

- Access to information
- Missing bottom-up mechanisms: Reversed devolution of power, IP/community inclusion
- Top- down approach: State and "expert" control
- SFM is dirty business: "Industrial-scale logging"
- Fear of further marginalization (e.g. land grab, mega food investments, biofuels)
- Value systems: Cultural disconnect around monetization / skepticism on market mechanism incentives
- Perverse incentives: Reward actors who protect forests – not those who cut them







# Forest Investment Program

# Thank You!!

www. climateinvestmentfunds.org