



### Linkages between REDD and FLEGT

Side Event 'Lessons learned from FLEGT' COP16 – Cancun, 4 December 2010

Valérie MERCKX



## Outline

- 1. The EU FLEGT Facility
- 2. Areas for synergies between FLEGT and REDD
- 3. Promoting operational synergies between REDD and FLEGT



## **1. The EU FLEGT facility**

# The European Forest Institute (EFI) in short

- 22 member countries, 125 member organisations
- 2010: 70 staff, 8.6 M€ turnover
- Offices:
  - Head Quarters in Joensuu (Finland);
  - Regional offices in Barcelona, Bordeaux, Copenhagen, Freiburg, Nancy, Vienna;
  - FLEGT offices in Brussels and Kuala Lumpur
- Structured in Research Group and Policy Group (incl. FLEGT Facility).

## EFI's EU FLEGT Facility

**Purpose**: Assist the EU and partner countries in implementing the EU FLEGT Action Plan.

#### Key work areas:

- Support to Voluntary Partnership Agreement (VPA) negotiations and implementation,
- Guiding VPA processes through policy analysis and lessons learned,
- Promoting communication and awareness on FLEGT VPAs,
- Support in capacity building and raising awareness
- Investigating potential linkages and synergies with REDD.



# Supported by









On behalf of Federal Ministry for Economic Cooperation and Development



WW.EUFLEGT.EFIN



Liberté · Égalité · Fraternité RÉPUBLIQUE FRANÇAISE MINISTÈRE DES AFFAIRES ÉTRANGÈRES ET EUROPÉENNES



Development Cooperation Ministry of Foreign Affairs

## **VPA** countries

VPA phase	Nr of countries	Partner country
Operational	0	
Implementati on	3	Ghana, Congo (Brazzaville), Cameroon.
Negotiation	7	Indonesia, Malaysia, Vietnam. CAR, DRC, Gabon, Liberia.
Information	22	China, Cambodia, Laos, <b>Thailand</b> , Philippines, Burma/Myanmar, PNG, Solomon Islands. <b>Cote d'Ivoire</b> , Equatorial Guinea, Mozambique, Sierra Leone, Madagascar. Brazil, Bolivia, Columbia, Ecuador, Guatemala, <b>Guyana</b> , Honduras, Peru. Russia.

WWW.EUFLEGT.EFI.IN



# 2. Areas for synergies between REDD and FLEGT



#### Addressing the challenges of governance

- From national to local → REDD national systems and FLEGT Legality Assurance Schemes require cohesion and coherence at all level
- **2.** Allocation of resources  $\rightarrow$  Challenging! Includes both:
  - the allocation of existing resources such as tenure and use rights
  - and the allocation of any income generated by REDD
- 3. Governance of the process → mechanisms to oversee the development and implementation of national REDD programmes?

 $\rightarrow$  An example: the FLEGT Joint Implementation Committee



#### **Establishing effective national processes**

- The use of multi-stakeholders processes → has proved a very effective way of engaging with a range of stakeholder groups in FLEGT.
- 2. Consultations → FLEGT VPA negotiations have built considerable experience on how to consult on a government-led national programme in an inclusive and effective way (active and continuous participation of stakeholders)
- 3. Reaching different stakeholder groups → eg: FLEGT VPAs are trade agreements and the consultation process has tended to be very effective in engaging the private sector.

#### EUFLEGT.EFI.INT THE FOREST LAW ENFORCEMENT GOVERNANCE AND TRADE TEAM OF THE EUROPEAN FOREST INSTITUTE

#### **Establishing effective national processes**

- 4. Dealing with external pressures on the process  $\rightarrow$  experience from FLEGT VPA processes:
  - Sense of urgency and a defined timeframe for negotiations does help maintain momentum and lend purpose to dialogue.

WW.EUFLEGT.EF

- Nonetheless despite urgency, the need for genuine involvement of a range of stakeholders slows the tempo of the process
- Use of an iterative process

### Monitoring, reporting and verification

 $\checkmark$  crucial for both FLEGT and REDD

✓ FLEGT Legality Assurance System (LAS) can provide on-the-ground input into monitoring of forest management – and particularly forest degradation (eg: resource and harvest data)

WW.EUFLEGT.EF

✓ FLEGT LAS covers annual reporting, independent monitoring, joint implementation committee EU-Partner Country, analysis of impacts on the long run (social, economic, environ.)

 $\rightarrow$  may be useful indirectly in **providing models which REDD can also utilise** 



# And finally, where FLEGT processes are ongoing and VPA agreed, building on <u>both</u>:

- results achieved in the context of FLEGT: changed policy, planned legal reform, design for strengthened institutions, ...
- ✓ and process lessons: stakeholder dialogues, roadmaps, etc...

### Is crucial to :

- 1. a robust and effective REDD national response.
- 2. reinforcing the new (ie fragil?) elements that have emerged from the VPA process.



# 3. Promoting operational synergies between REDD and FLEGT

#### EUFLEGT.EFI.INT THE FOREST LAW ENFORCEMENT GOVERNANCE AND TRADE TEAM OF THE EUROPEAN FOREST INSTITU

#### Our workplan:

**1. Work at country level**  $\rightarrow$  appropriate level for operational synergies to emerge.

WW.EUFLEGT.EEK

- **2.** Interested countries can be:
  - ✓ Countries already involved in FLEGT and developing REDD at the same time → ensuring coordination in the development of both programmes, saving time and resources (both human and finance)
  - Countries, which in the context of the preparation of their REDD strategy think at including actions against illegal logging

#### EUFLEGT.EFI.INT THE FOREST LAW ENFORCEMENT GOVERNANCE AND TRADE TEAM OF THE EUROPEAN ECREAT INSTITUT

#### Our approach:

- 3. Promising areas to start with:
  - Establishing effective national processes: use of multistakeholders processes; consultations; reaching different stakeholders groups...
  - Monitoring, reporting and verification: commonalities between REDD MRV systems and FLEGT Legality Assurance systems (LAS).

WW.EUFLEGT.EFI

#### Interested in working on FLEGT and REDD linkages?

EUFLEGT.EFI.INT THE FOREST LAW ENFORCEMENT GOVERNANCE AND TRADE TEAM OF THE EUROPEAN FOREST INSTITUTE

# Thank you!

Sign up for regular mailings on the **EUFLEGT** Action Plan and Voluntary Partnership Agreements

SIGN ME UP!

WWW.EUFLEGT.EFI.INT

Contact: valerie.merckx@efi.int