



International pressures for legality and fight against deforestation

# International pressures for legality (FLEGT, Lacey Act, etc.) and fight against deforestation (UN-REDD, etc.)

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Legality

**Deforestation** 

A few thoughts

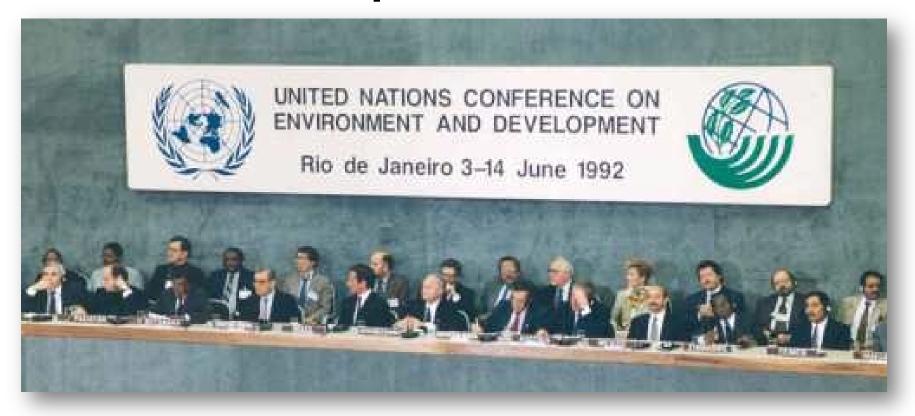




## Legality



#### 1992: No compact on forests, but...



- Big push for "new" public policies and legal frameworks, based on the pricinciples of sustainable forest management
- Development of "private" policies, voluntary, market-based (forest certification)

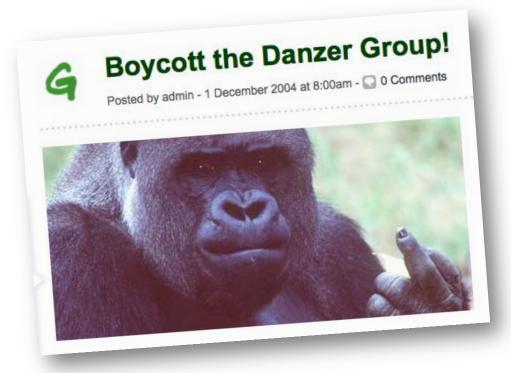
#### 1990s-2000s: SAPs





- Many laws and decrees, but not much domestic ownership
- Implementation (and impact) ≈ Fulfilled conditionalities (in matrices, but not much monitoring on the ground)

## 2000s: The pressure for legality

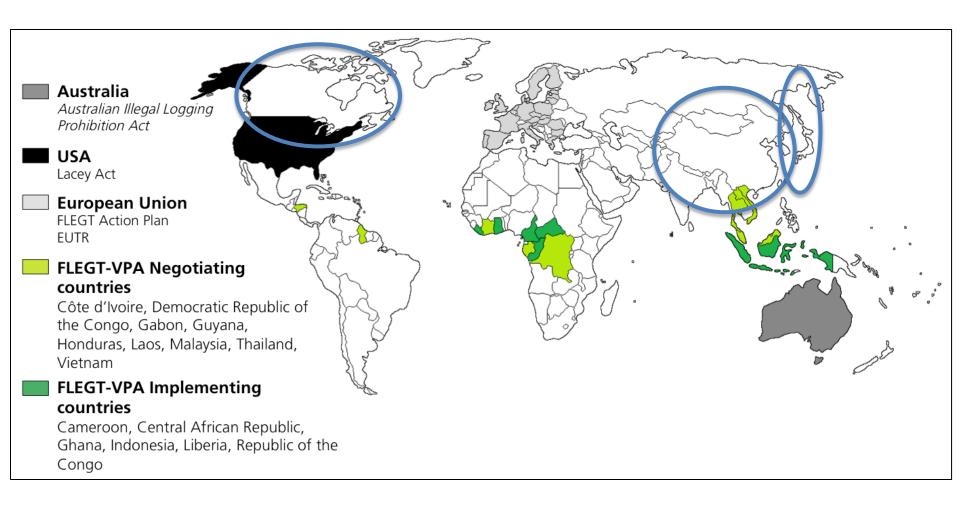


- Campaigns by ENGOs, pressure on public opinion and gov't in consumer countries, pressure on private sector and gov't in producer countries
- Easier than "sustainability"



| Year        | Event   |
|-------------|---|
| mid-1990s   | Inter-governmental Panel and Forum on Forests   |
| 1997        | G8 summit agrees to an Action Plan on Forests which includes a commitment to eliminate illegal logging              |
|             | (Colchester, 2004)  |
| 1998 - 2000 | G8 summits in Birmingham and Okinawa: first true public and official statements on illegal logging                  |
| Sep 2001    | Bali Ministerial Meeting: a Forest Law Enforcement and Governance (FLEG) initiative in Asia is launched             |
| 2002        | Indonesia signs joint statements or memoranda of understanding with the U.K, Norway, Japan, Republic of             |
|             | Korea, and China  |
| Jul 2003    | The President's Initiative Against Illegal Logging is launched, committing the U.S. to assist countries in the      |
|             | Congo and Amazon Basins, Central America and South-East Asia to combat illegal logging                              |
| Oct 2003    | Yaoundé, Cameroon: 39 countries committed to a Ministerial Declaration and Actions targeted at combating            |
|             | illegal logging, associated illegal trade, and corruption in the forest sector at the Africa Forest Law Enforcement |
|             | and Governance (AFLEG) conference   |
| Jul 2004    | EU's FLEGT Action Plan is officially released. Trading activities are added to the EU's FLEG, which becomes         |
|             | FLEGT   |
| May 2008    | Lacey Act amended. Illegal to import, export, transport, sell, receive, acquire, or purchase in interstate or       |
|             | foreign commerce any planttaken or traded in violation of the laws of the U.S., a U.S. State, or relevant           |
|             | foreign law   |
| Nov 2012    | Australian Illegal Logging Prohibition Bill   |
| Mar 2013    | Application of EUTR of 2010   |
|             | CITOR COLAR   |
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## Today's map of "pressures"



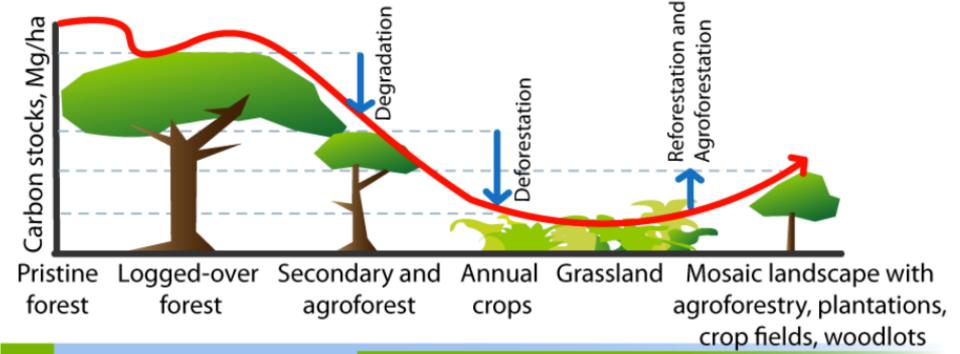




## **Deforestation**



#### The forest transition curve



## Why reducing emissions from forest sector?

 Greenhouse gas emissions from deforestation, forest degradation, and peatlands account for about 12-17% of annual global emissions



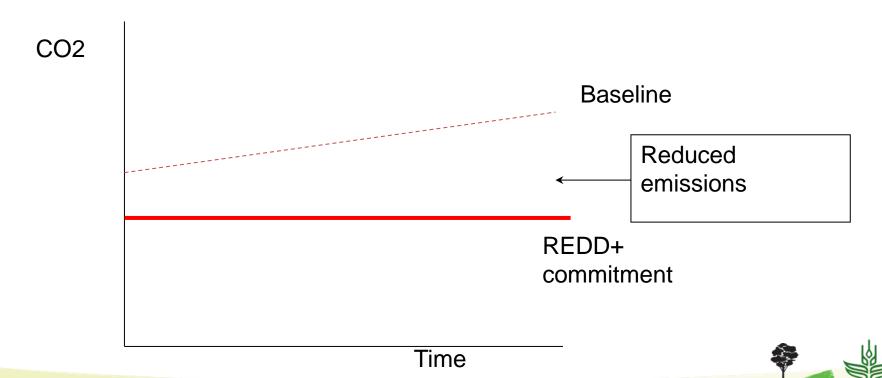
#### What is REDD+?

- REDD+ stands for: Reducing Emission from Deforestation and Degradation, conservation, sustainable management of forests and enhancement of forest carbon stocks
- The focus of REDD+ is on reducing <u>emissions</u>, this is not synonymous with Avoided Deforestation
- The BIG difference is that REDD+ involves, at least:
  - measuring the area deforested (def) and degraded (deg)
  - deriving the related emissions on the basis of knowledge of pre-existing carbon stocks:
    - emissions = def x CO<sup>2</sup>/ha + deg x CO<sup>2</sup>/ha
- Countries would be rewarded (described as international PES by some)



## Compensated emissions reduction

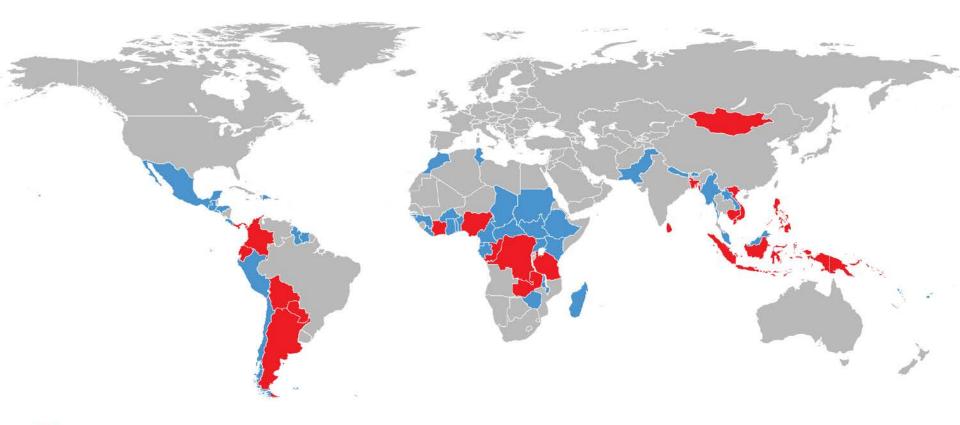
- A baseline of emissions (e.g. historical over past 5 yrs) is derived for the country
- Country commits to reducing emissions below the baseline



## The UN-REDD Programme

- United Nations collaborative initiative on Reducing Emissions from Deforestation and forest Degradation (REDD) in developing countries
- Launched in 2008, builds on the convening role and technical expertise of the FAO, UNDP and UNEP
- Supports nationally-led REDD+ processes and promotes the informed and meaningful involvement of all stakeholders, including Indigenous Peoples and other forest-dependent communities, in national and international REDD+ implementation

## **UN-REDD**



- Countries receiving support to National Programmes
- Other partner countries

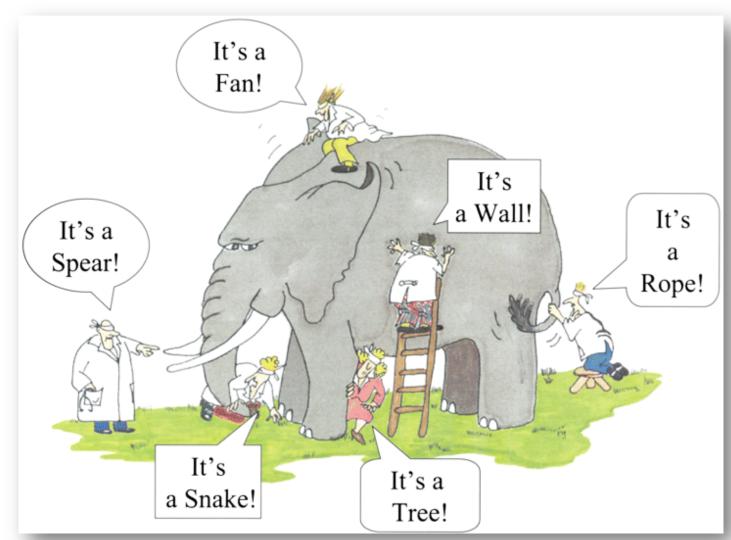




## A few thoughts

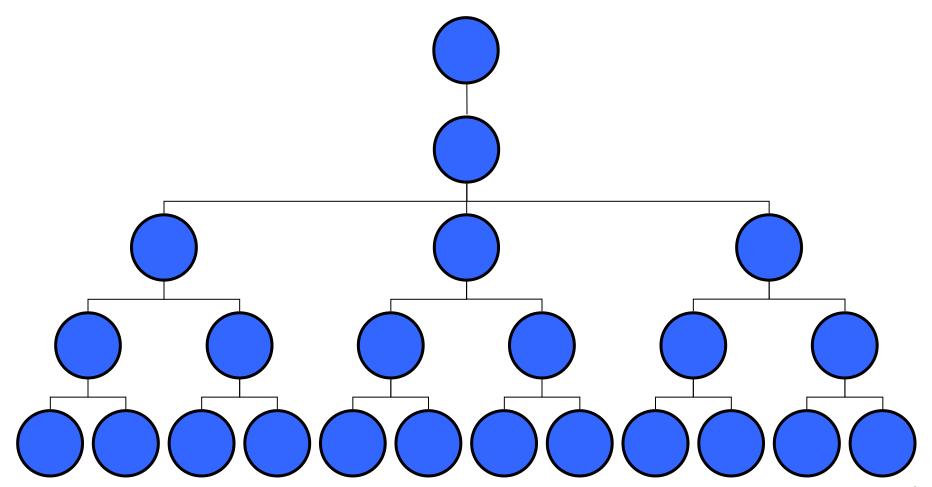


#### The map is NOT the territory



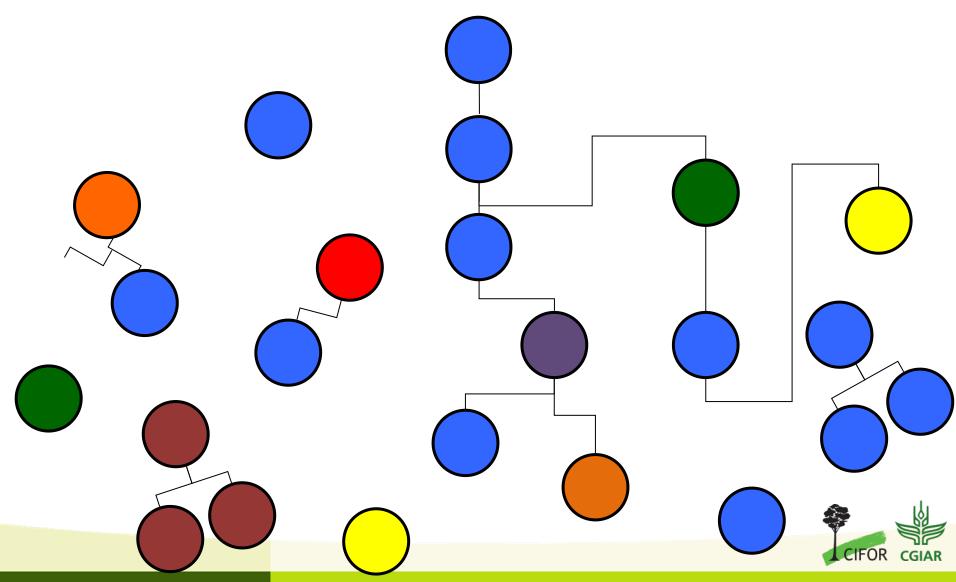


## The State: the map





## The State: the territory



## The map vs. the territory

Several governance challenges face both FLEGT and REDD+

- Illegal logging: IL involves a range of activities and difficult to draw simple conclusion
- <u>Corruption</u>: thought to affect forest management but limited knowledge available, may also affect the implementation of FLEGT and REDD+
- Land tenure: some 80% of forests in tropical countries are publicly owned, but many indigenous communities have traditional claims
- Safeguards for local communities: how can it be ensured that they benefit from FLEGT and REDD+, or at least are not disadvantaged?



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RESEARCH PROGRAM ON Forests, Trees and Agroforestry



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