SB24 Side Event
Friday, May 19th 2006, 18:00-20:00
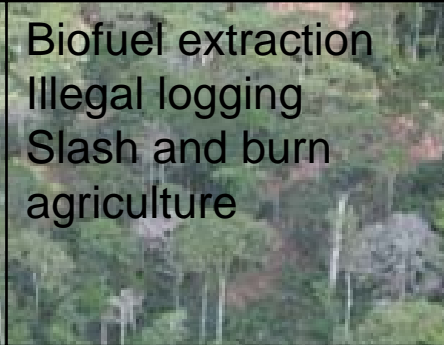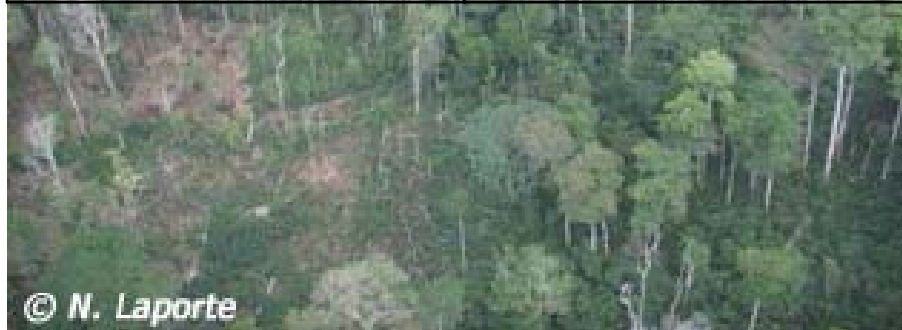## Room *Wind*

Reducing Emissions from Deforestation in Developing Countries
Blumau Workshop, 10-12 May 2006

BOG 1: Trends, Causes, Countermeasures and National Implementation

Chair: M Skutsch
Rapporteur: E. Rametsteiner

Key dimensions & causes: country experiences
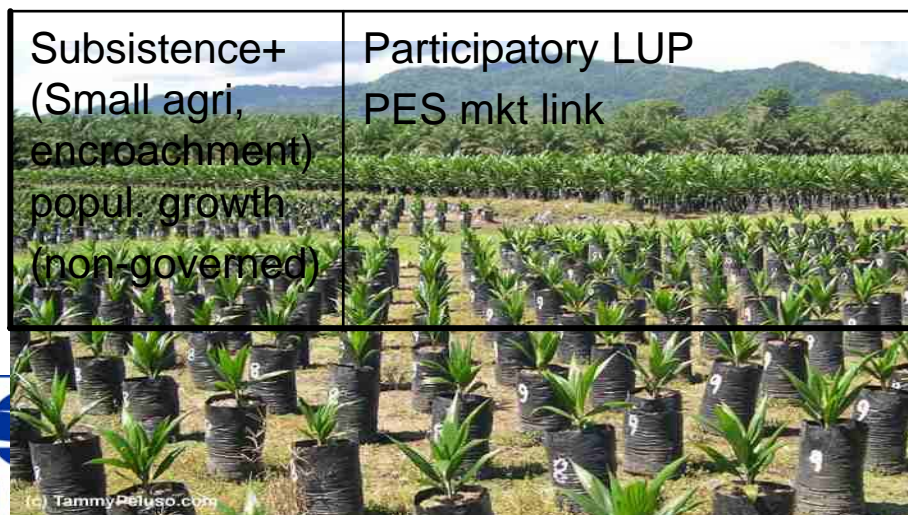
Deforestation		Degradation	
Governed	**Ungoverned**	**Governed**	**Ungoverned**
Agriculture expansion Infrastructure Oil and Mining	Fire Urban expansion Oil and Mining Shifting Agriculture	Infrastructure Legal logging Mining Absence of forest management Agriculture	Biofuel extraction Illegal logging Slash and burn agriculture

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Drivers, trends and counter measures: country experiences

Deforestation

Drivers	Proposed countermeasures
Business (governed)	Integr. cross-sector LUP Productivity push Legality certification SFM certification PES mkt link Land tenure arrangements
Subsistence+ (Small agri, encroachment) popul. growth (non-governed)	Participatory LUP PES mkt link

Degradation

Drivers	Proposed counter measures
Business (governed)	Integr. cross-sector LUP Rehabilitation obligation SFM certification
Subsistence+ (non-governed)	Decentralization to community level Land tenure arrangements Participatory LUP Productivity push Edu. Training Fire: FLEG

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Deforestation

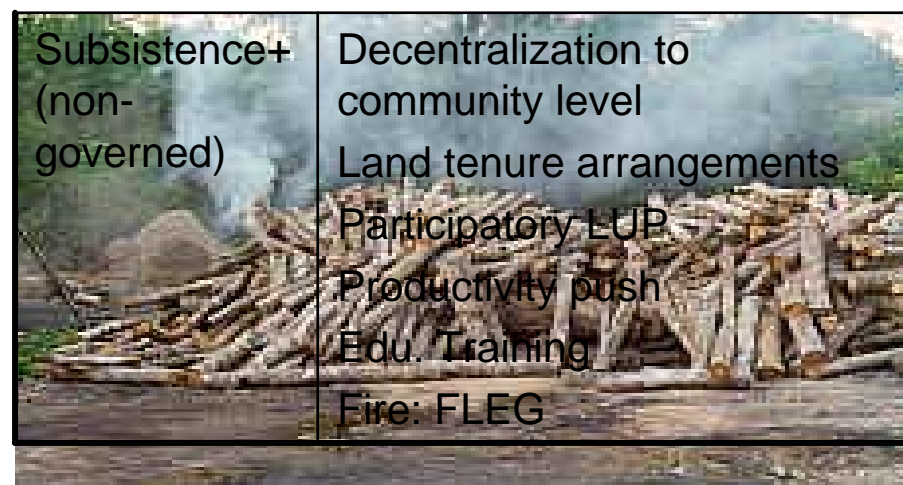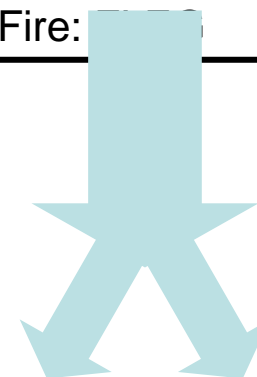| Drivers	Proposed counter measures
Big agri / business (governed)	Integr. cross-sector LUP Productivity push Legality certification SFM certification PES mkt link Land tenure arrangements
Subsistence+ (Small agri, encroachment) popul. Growth (non-governed)	Participatory LUP PES mkt link

ODA type approach?   Kyoto / CDM type approach?

Degradation

Drivers	Proposed counter measures
Business (governed)	Integr. cross-sector LUP Rehabilitation obligation Certification of SFM
Subsistence+ (non-governed)	Decentralization to community level Land tenure arrangements Participatory LUP Productivity push Edu. Training Fire:

ODA type approach?   Kyoto / CDM type approach?

Deforestation: / **Degradation:**

- Groups of measures: / Barriers to take up measures:
- to v. deforestation is often accepted as collateral need! planning!
  - Cost comparison PES/Carbon vs. standard economic dev. approach
- Bundle local / project & set up national schemes: easier to implement & monitor? / Mechanism options:
- ODA type approaches seem more relevant / important
  - ODA type: contextualize, big money needed

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Concluding comments

- Linking individual drivers with measures: complex but needed

- Degradation suggestions are relevant for deforestation

- How can natl. systems reach people on the ground?
  - If it can't be linked it can't work. Bundle, context-specific
  - A national „mini-CDM system" and/or project-based
  - Learn from existing schemes (CDM, PES) and pilot-test
  - Build on existing institutional structures, new ones are prone to fail

- Keep the future in mind when designing mechanisms!