

UN-REDD
PROGRAMME



Side Event
UN CLIMATE CHANGE TALKS
Bonn 2010

3 June 2010
13.00-14.30

Venue: Rail, Ministry of Transport

DEVELOPMENTS IN MRV & MONITORING OF MITIGATION ACTIONS & SAFEGUARDS FOR REDD+

PRESENTATIONS

Introduction, development of MRV and Monitoring work by UN-REDD and partners
Mr. Peter Holmgren (FAO)

INPE-FAO partnership and work programme to build forest monitoring capacity
Ms. Thelma Krug (INPE)

MRV in the Congo basin, initiatives, coordination and current plans
Mr. Danilo Mollicone (FAO), Joseph Armathé Amougou (Cameroun)

Monitoring of governance safeguards, results from Chatham House – UN-REDD workshop 24-25 May
Ms. Rosalind Reeve (Chatham House)

MRV and Monitoring - developments

3 June 2010

Peter Holmgren, FAO



UN-REDD delivers on MRV/Monitoring for REDD+

- at **Country** level
- at International/**Global** level
- with **Partners**
- through **Normative** role
- through **Implementation** on the ground
- and including:
 - **Carbon**
 - **Benefits and Impacts**
 - **Governance**

Current REDD+ construction

Principles

Country-driven

**National
circumstances**

**Consistent with
development goals**

**Consistent with
adaptation needs**

**Equitable etc.
financing**

Results-based

Emission activities

Deforestation

Forest Degradation

Conservation

Sustainable management

Enhancement

Safeguards

Consistent

**Transparent &
Effective Governance**

Rights of Communities

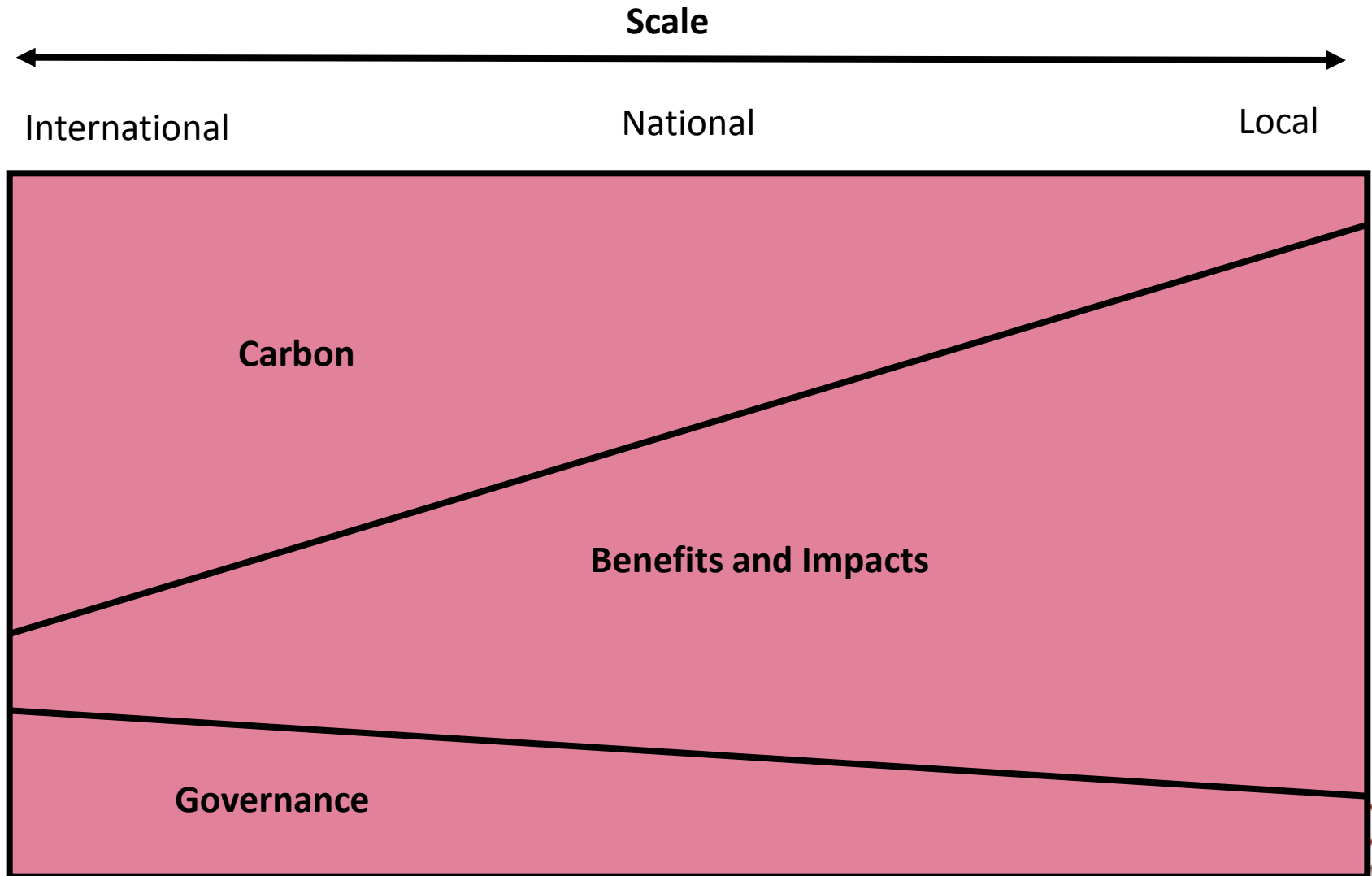
**Stakeholder
Participation**

Conservation

Reversals

Displacement

On the relative importance of REDD+ Monitoring categories



What is the scope of a “National Monitoring System for REDD+”?

	Carbon (Emission activities)	Benefits & Impacts (Services, Products)	Governance (Safeguards)
Strategic level (International commitments, National policies)	<p>Must have: High Accuracy, known Precision</p> <p>Expensive measurements -> Sampling approaches</p> <p>No need for full cover data</p>		
Operational level (In-country implementation)	<p>Must have: Complete coverage -> Payments/Enforcement</p> <p>Must be low cost per measurement -> Remote sensing</p> <p>No need for high accuracy -> instead: proxies</p>		

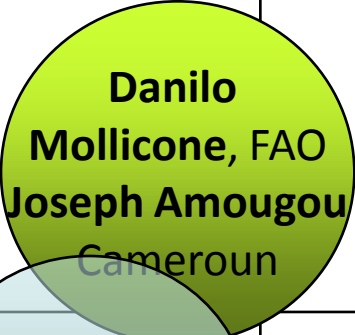
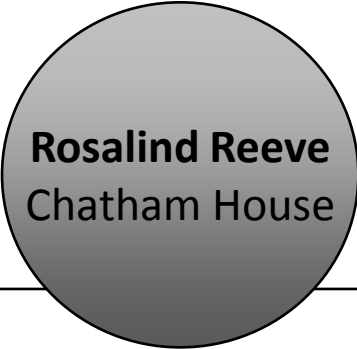
How to design and implement a “National Monitoring System for REDD+”?

	Carbon (Emission activities)	Benefits & Impacts (Services, Products)	Governance (Safeguards)
Strategic level (International commitments, National policies)	National Forest Inventory		Dedicated Governance Monitoring
Operational level (In-country implementation)	Monitoring for local implementation		

How to design and implement a *“National Monitoring System for REDD+”*?

	Carbon (Emission activities)	Benefits & Impacts (Services, Products)	Governance (Safeguards)
Strategic level (International commitments, National policies)			
Operational level (In-country implementation)			

Presentations in this Side Event

	Carbon (Emission activities)	Benefits & Impacts (Services, Products)	Governance (Safeguards)
Strategic level (International commitments, National policies)			
Operational level (In-country implementation)	