

ClimDev-Africa

Deliberating REDD+ institutions and governance in Africa

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The context of REDD+

- REDD+ mechanism: reducing emissions from deforestation and forest degradation; and the role of conservation, sustainable management of forests and enhancement of forest carbon stocks in developing countries (UNFCCC, 2008)
 - Originated from the idea of "Avoided Deforestation" proposed to the UNFCCC in 2005 by a group of rainforest countries including a few African countries
 - Incentives for developing countries to protect and better manage their forest resources
 - cheap way of mitigating climate change
 - Many African countries have expressed their interests in the mechanism



Is REDD+ possible in Africa?

- African forests cover 650million ha ≈ 17% of world's forest
- Deforestation rate at 0.5% p.a. ≈ 3.4million
 ha lost annually (2000 2010)
- Weak legal and institutional framework
- Growing interest in sustainable forest management (e.g. Congo Basin forests)
- Urgency to contribute to global mitigation effort through REDD+
- Increasing awareness of role of institutions and governance

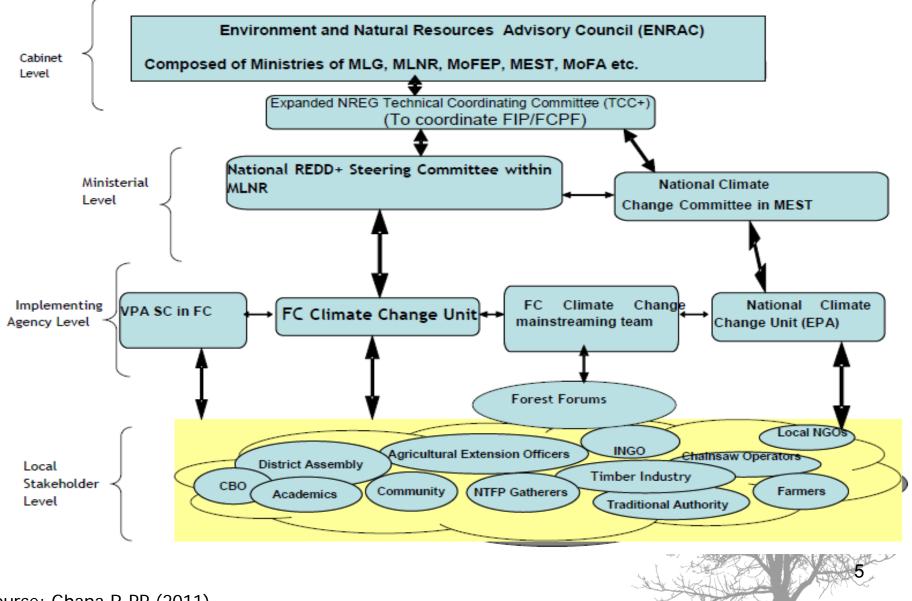
Source: FAO Forest Resource Assessment, 2010

The case of Ghana and DRC

	Ghana	DRC
Forest data -Forest cover -% of land area -Deforestation rate (%) -Carbon stock	4.9 million ha 22 % 2.1% 77 tons per ha	154 million ha 68% 0.2% 127 tons per ha
Drivers of deforestation and forest degradation	 Small- and large-scale permanent agriculture Infrastructural development Timber logging activities Cocoa farming Population pressures 	 Shifting cultivation Fuel wood consumption Commercial logging and timber production Illegal logging
Institutional challenges to forestry development	 Poor forest stewardship and governance Weakly implemented and conflicting laws Land dispute challenges 	 Past civil and social conflicts Poor law enforcement and capacity needs Inadequate investment flows
REDD+ policy strategy	 Integrated forest and natural resources management 	 Sustainable forestry management
Expected REDD+ outcomes	 Investment flows for sustainable development Institutional and policy reforms Poverty reduction and economic development 	 Economic development e.g. contribution to GDP growth Poverty reduction Biodiversity conservation

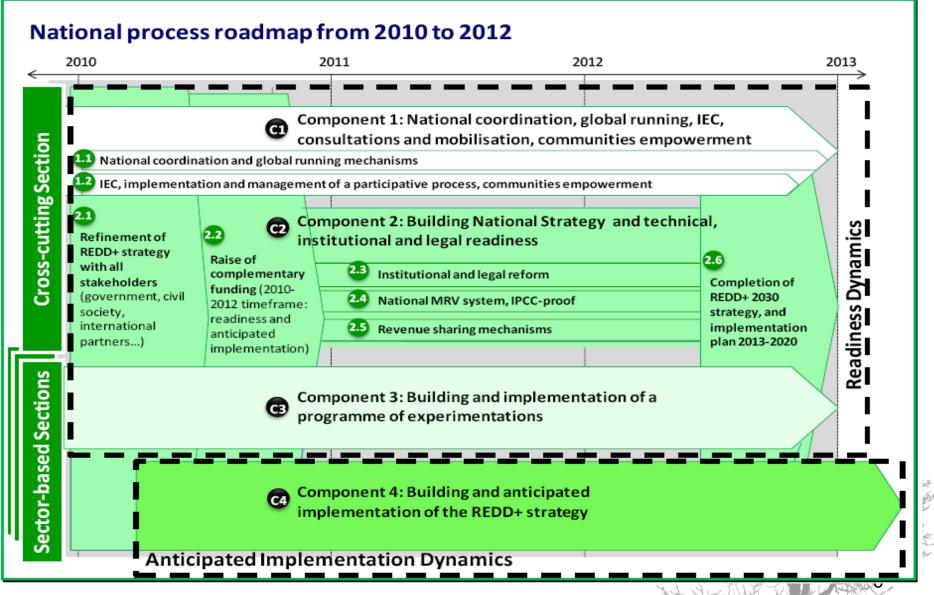
Sources: FAO 2011, R-PP 2011

Institutional linkages for REDD+ design in Ghana



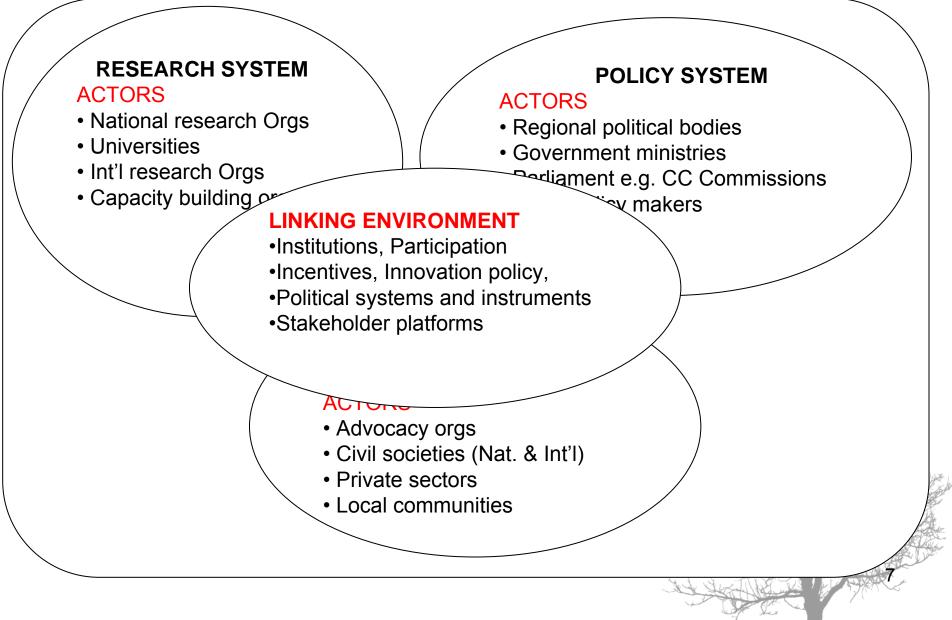
Source: Ghana R-PP (2011)

REDD+ policy strategy for DRC



Source: DRC's R-PP

Governing REDD+?



What should we focus on?

- Engaging diverse stakeholders in the design and implementation of REDD+ projects and policies
 - National rules and guidelines should be designed to structure roles and responsibilities of stakeholders
- Improving forest governance is central to maximizing returns from REDD+
 - Opportunities to learn from other **governance initiatives**: community forestry, certification schemes, FLEGT process
- Achieving multiple benefits (biodiversity conservation, poverty reduction) from the REDD+ mechanism should be given utmost policy attention

What should we focus on?

- Safeguarding the rights and livelihoods of forest-dependent communities
 - Guaranteeing forest access of indigenous peoples and livelihoods under the REDD+ regime
- Capacity building (technical and managerial) in MRV
 - Long term technical capacity needed for carbon accounting
- Intersectoral coordination of multiple sectors (forest, agriculture, energy, water, etc) involved in the REDD+ process
 - REDD+ should be given a multi-sectoral approach since the drivers of forest loss are often outside the forest sector

Final word !!!

The idea behind the REDD+ mechanism is simple and attractive. I believe its potential success in Africa would be to the extent that it delivered tangible benefits to the continent. Unfortunately, there is always a cost before every benefit. The cost of doing REDD+ in Africa is governance!

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Thank you

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