

Nigeria's Experiences on Safeguards for REDD+

REDD+ Beyond Carbon: Safeguards and Multiple Benefits

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Background

UNFCCC - Cancun 2010

REDD+

Reducing Emissions from

Deforestation and forest Degradation

+

Conservation of forest carbon stocks
Sustainable management of forests
Enhancement of forest carbon stocks



Background (contd.)

- The "Plus" side represents multiple benefits of REDD+;
- Thus, REDD+ has potentials to deliver multiple benefits beyond carbon; (social & environmental benefits);
- However, there are also potential risks associated with implementation of REDD+;
- UNFCCC (Cancun, 2010) agree that for REDD+ to be effective in the long term, it must not undermine biodiversity & multiple benefits;
- Safeguards have therefore been developed to ensure that REDD+ activities do not lead to negative impacts on multiple benefits;
- Safeguards recognize the risks & opportunities of REDD+;



Safeguards in Nigeria's REDD+ process

- In Nigeria, appreciating the linkage between multiple benefits and improved rural livelihoods is critical for securing the participation of forest dependent communities in REDD+;
- Thus, Nigeria incorporated enhancing social & environmental benefits early in the design of its REDD+ programme;
- A workshop in August 2011 reviewed both Nigeria's draft UNREDD National Programme Document (NPD) & the UNREDD Programme's draft Social & Environmental Principles & Criteria;





Safeguards in Nigeria's REDD+ process (contd.)

- Outcomes: Revealed that Nigeria's draft UNREDD-NPD already included many elements that would help to enhance multiple benefits and reduce risks of REDD+ activities;
- Identified several potential benefits of REDD+ actions, such as improved conservation of biodiversity & supplies of NTFPs; enhanced food security; empowerment of women & youth; employment; etc;
- Identified risks of some kinds of REDD+ actions, such as loss of revenue or employment; disruption of traditional customs; and conflict over ownership rights (for land & carbon)



Stakeholder participation in dialogue on safeguards

- Biodiversity experts, Indigenous and Local Communities have been included as statutory members of REDD+ governance bodies at National & Cross River State levels;
- Ensuring their active participation in REDD+ planning from the on-set, including safeguards;
- Nigeria also conducted Preliminary Study and Mapping of biodiversity, carbon and multiple benefits overlays (in collaboration with UNEP-WCMC); aimed at identifying & prioritizing high biodiversity and high carbon areas.







Future work on safeguards of REDD+

- Next Steps: Assessment of ecosystem multiple benefits at national and local levels as part of future work on safeguards, including;
- Identification and mapping of risks & opportunities;
- Operationalization of Safeguards; including prioritization of financial support;
- Participatory & community based monitoring of biodiversity impacts, women groups are involved in CRS;
- Phasing of activities;
- Promotion of alternative livelihood options; such as snail & bush meat production; Renewable energy, etc.
- Continuous awareness creation, capacity building & stakeholder involvement; and synergies.



Concluding Messages

- For REDD+ to succeed, it must include safeguards in early REDD+ planning;
- Stakeholder participation is a critical requirement in understanding and operationalizing safeguards;
- Forest Dependent Communities must be supported with requisite capacity building towards monitoring safeguards;
- Enhancement of alternative livelihoods for FDCs, while waiting to advance past the Readiness phase must be assured;
- REDD+ countries need to prioritize & standardize their biodiversity & multiple benefit needs;

Thank you for your attention!