

Analyzing Risks and Benefits under Cancun Safeguards

REDD+ actions, benefits and risks,
PLR analysis, information
sources

Preliminary (Potential) REDD+ Actions

- Reduction (halt where possible) the drivers of deforestation and forest degradation
- Strengthen law enforcement to reduce illegal forest offences
- Conservation of forest landscapes and biodiversity
- Scientific management of forest
- Strengthen stakeholder participation in forest management and conservation

Exercises

- Identifying risks and benefits in the context of Cancun Safeguards (Social and Environmental)
- Analyzing PLRs
- Identifying gaps and conflicts including measures to address them
- Identify existing and potential sources of information for the SIS and Summary Information

Risk from action «Conservation Landscapes» related to safeguards e) & f)

☹ Increased conservation landscapes => increased HWC incidences => implications on agri-ecosystems and livestock genetic diversity

Safeguard e) on natural forest, biodiversity and enhancement of social and environmental benefits

Safeguard f) on risks of reversals

☹ Risk of reversals through the acceptability of the conservation action. HWC creates risk for long-term acceptability of the policy

Relevant PLRs

- B2C2, NEPA
- HWC Strategy, NFP 2011, NBSAP,
- Land Act and Forest Act
- HWC schemes

Description of Relevance

- HWC mitigation and management
- Establishment of conservation landscapes
- Individual rights & privileges
- HWC insurance scheme

Assessment of current effectiveness

- Implementation stages
- Extent of PA coverage
- Impacts
- Status of HWC schemes

Mitigation/ Enhancement measures/ Changes in PLR or their implementation

- Reduction of risk through improved integrated planning
- Mitigate HWC through better design of measure
- Managing the risk (through compensation HWC insurance, endowment fund to local communities but not effective as it is too simple)

Sources of information for providing information on addressing & respecting the safeguard

- **Addressing**
- **Respecting**
 - DoFPS, NLC, BTFEC, NBC