



“If you go to a desert,
you will hear this
mysterious voice: Be
wise, protect your
forests!”

— Mehmet Murat ildan

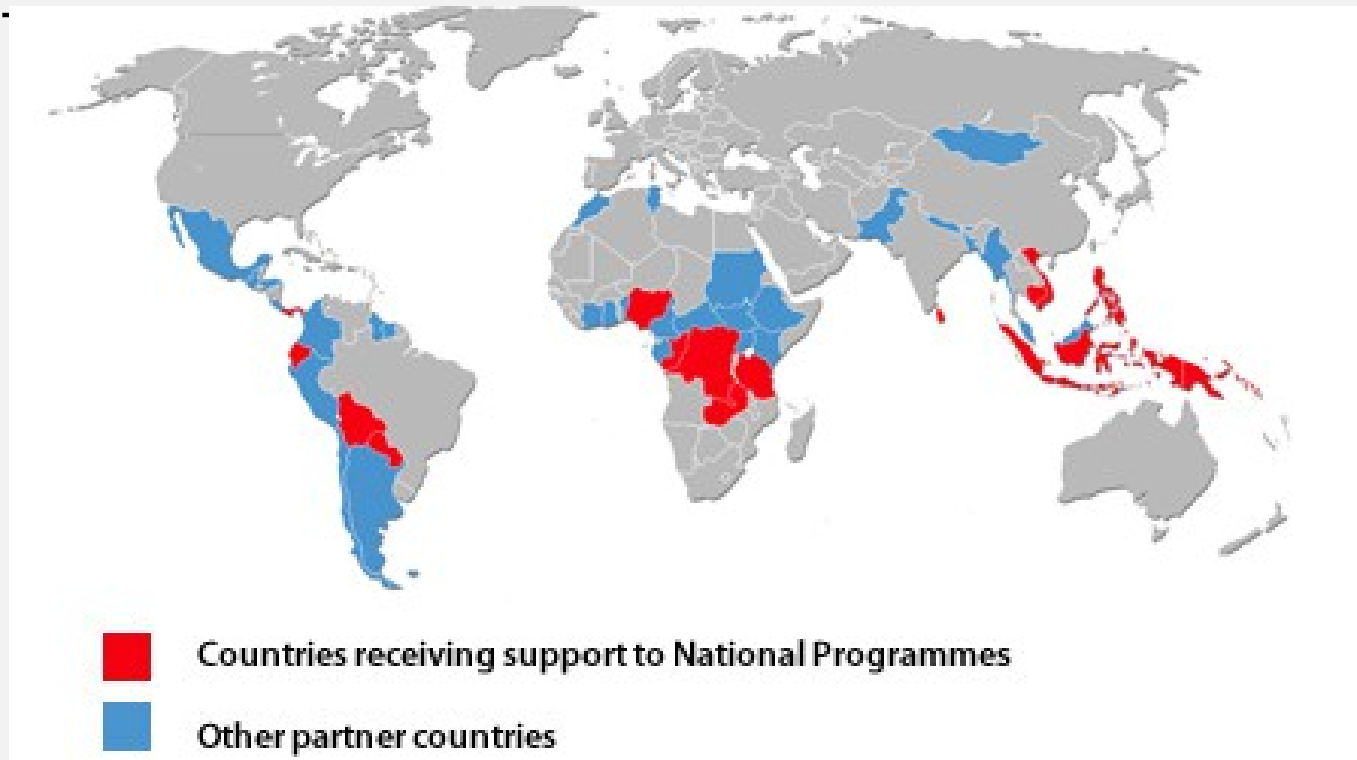


UN collaborative initiative (FAO, UNDP, UNEP) supporting **nationally-**

led REDD+ readiness processes in 47 countries:

- Design and implementation of UN-REDD National Programmes (16 countries)

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Social and Environmental Benefits

- Robust governance – local, state, federal
- Empowerment of women, disadvantaged and minority communities
- Enhanced, sustainable, and secure livelihoods
- Respect for self-determination, benefit-sharing, traditional knowledge and culture
- Access to information, education and capacity building
- Reduced vulnerability

Social and **Environmental** Benefits

- Biodiversity conservation
 - *Rare and endemic species*
- Securing Ecosystem Services
 - *Soil conservation*
 - *Water related services*
 - *Pollination*
 - *NTFPs*



Beyond carbon

Land Use Planning and
decision-making

Development/Livelihood impacts

Economic impacts



Women

Civil Society

Local, state and federal
government officials

Forest-dependent communities

NGOs

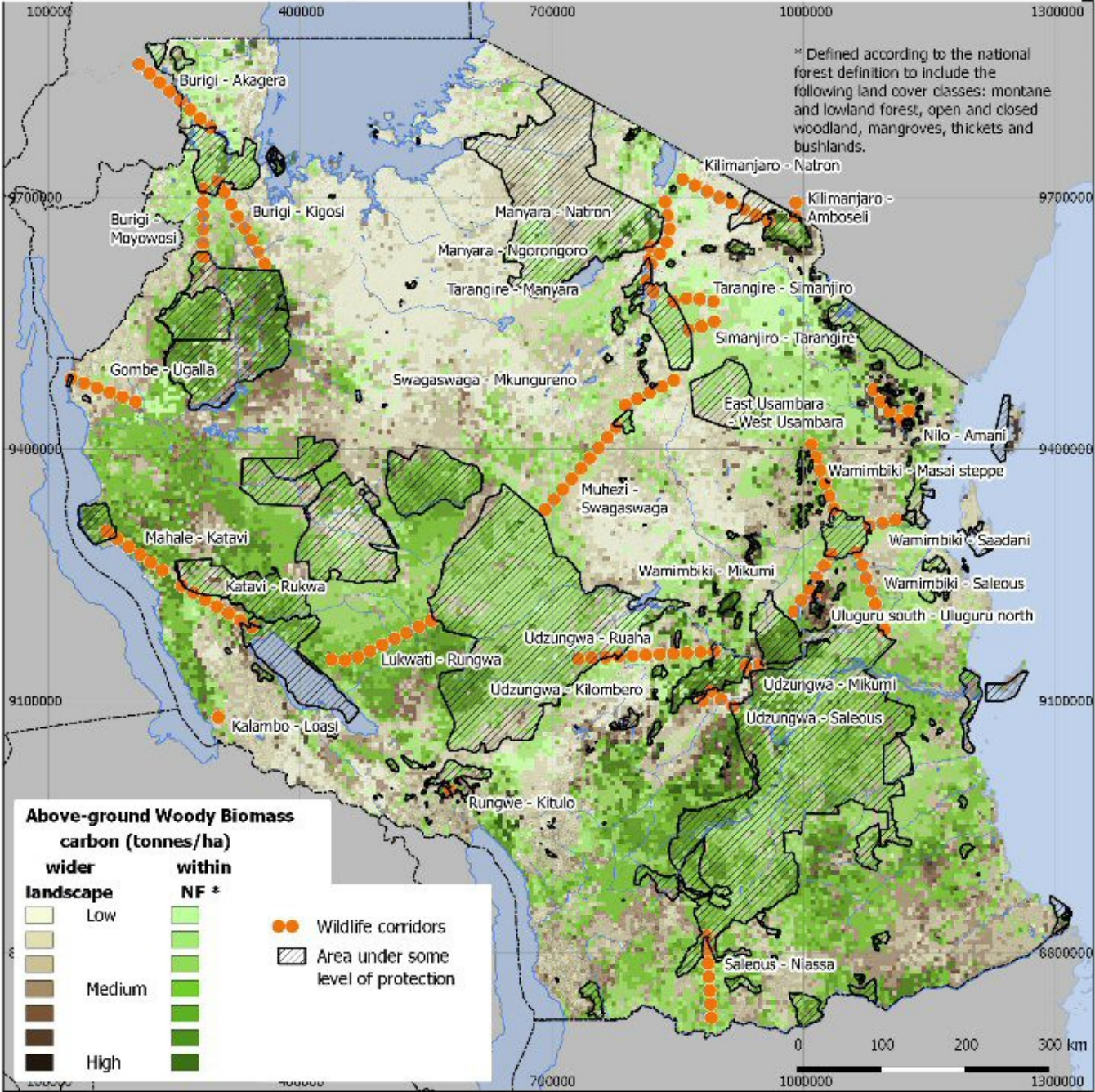




DRAFT

Natural Forest, Wildlife Corridors and Protected Areas

Where are major wildlife corridors located and how do they correspond with natural forest and carbon stocks?



Source: National Forest, MAIFORMA Land Use Inventory, 2010

The boundaries and names shown and the

Multiple Benefits: The How

Tools for the planning of REDD+ actions that enhance multiple benefits

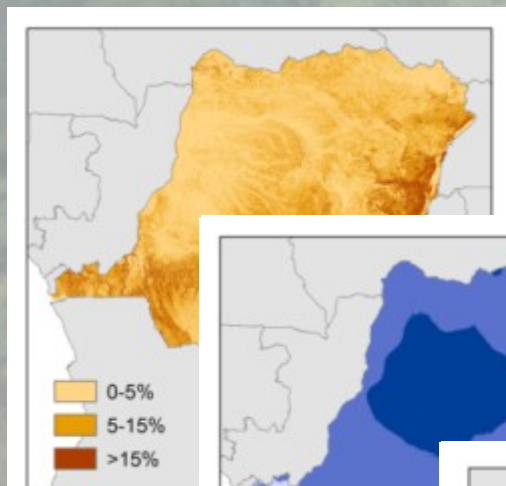
KEY:	Impacts		Costs	Ease of measuring carbon benefits
	Positive	Negative		
High			\$\$\$	
Medium			\$\$	
Low			\$	
Neutral				

APPROACH	Impacts on:						Cost	Ease of measuring carbon benefits
	Carbon	Biodiversity	Soil	Water	NTFPs	Livelihoods		
REDUCING DEFORESTATION:								
Maintaining natural forest and preventing conversion							\$	
Promoting the use of non-timber forest products (NTFPs) at sustainable harvesting levels to provide alternative livelihoods							\$	
Intensification of agriculture (annual or tree crops) with conventional methods using high energy and chemicals input, to decrease conversion pressure							\$\$	

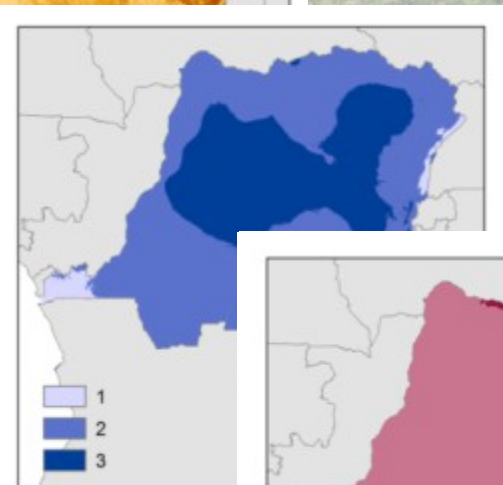
Multiple Benefits: The How

Tools available on spatial planning for REDD+ actions that enhance potential benefits

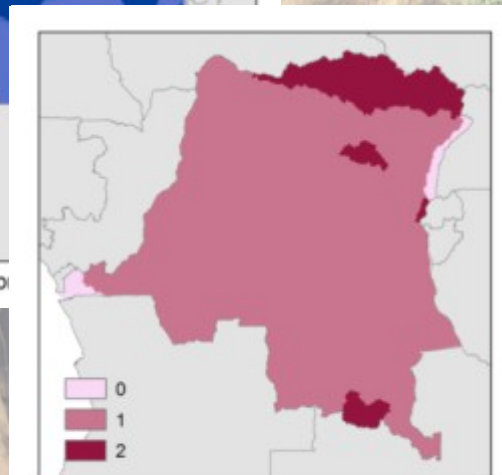
Soil erosion risk to hydroelectric dams from forest removal



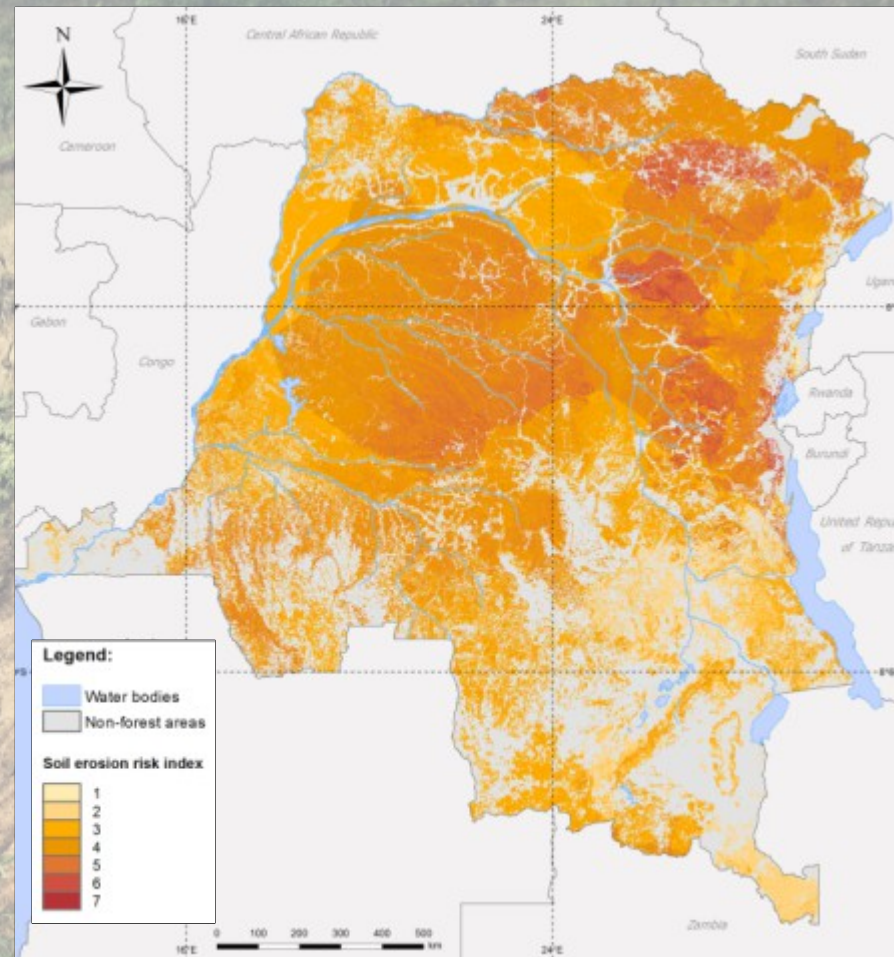
Map 1b - Classes



Map 2b - Classes of p



Map 3b - Number of dams per catchment



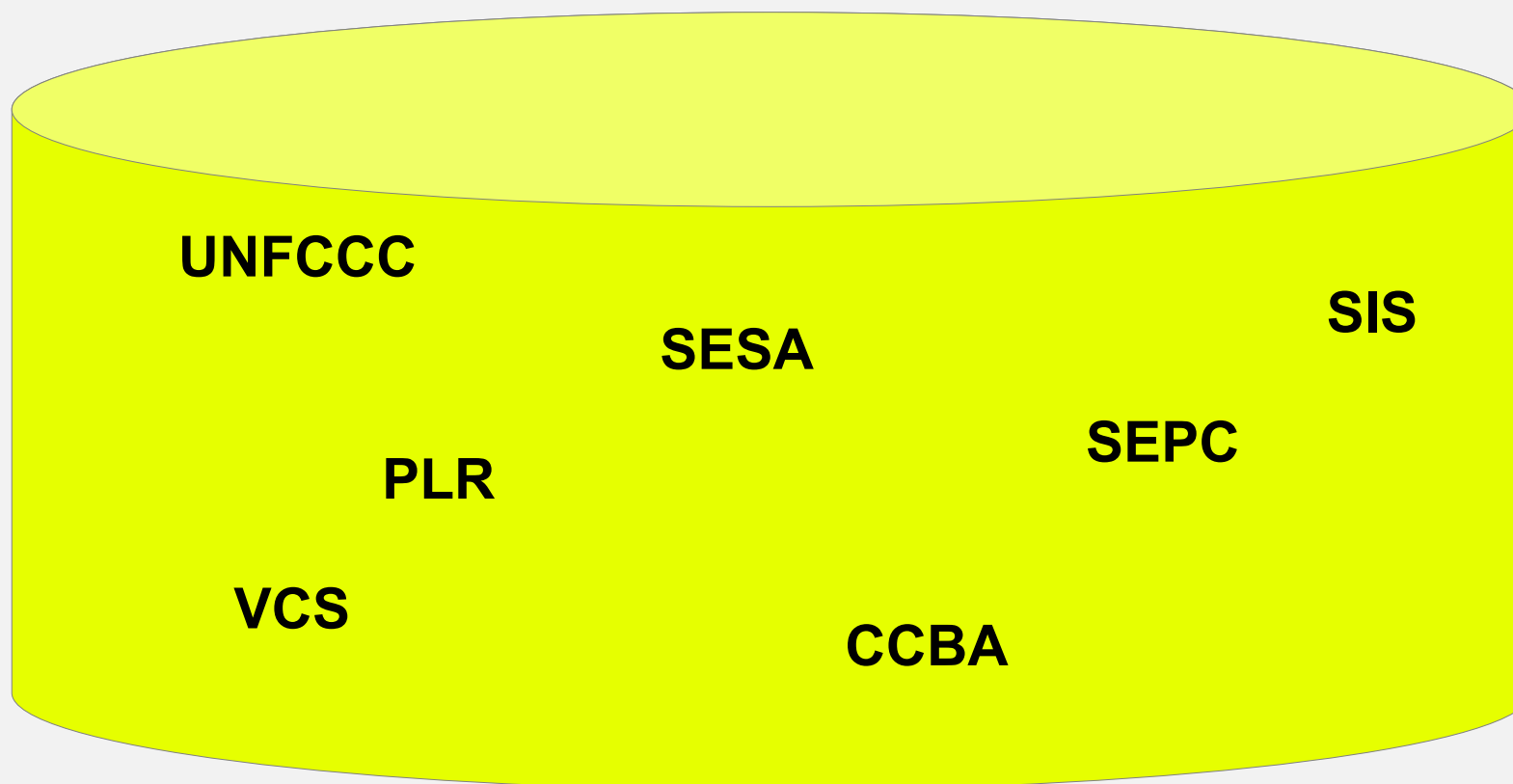
Multiple Benefits: The How



Approaches to economic analysis of multiple benefits

- Identify economic values of biodiversity and ecosystem services in addition to carbon, to support decisions
- Identify economic value of forests in terms of forests' contribution to the national or state economy as well as to local livelihoods
 - ➔ catalyse **green economy transformations**







Nigeria context

International Commitments



**(a) Policy
coherence
(national &
international)**

**(b) Forest
governance
(transparency &
effectiveness)**

**(c) Knowledge and
rights of
indigenous
peoples & local
communities**

**Elements of
the Cancun
Safeguards**

**(d) Full and
effective
participation of
relevant
stakeholders**

**(e) Conservation,
biodiversity,
social &
environmental
benefits**

(f) Permanence

**(g) Carbon leakage
risks**

Avoiding risks:

Violation of human rights
Non-forest land conversion
Land Grabbing
Elite capture



Enhancing benefits:

Governance
Livelihoods
Stakeholder engagement
Biodiversity Conservation



Women

Livelihoods experts

Civil Society

Private Sector

Local, state and federal
government officials

Forest-dependent communities

Youth

Farmers

NGOs

REDD+ Project Developers

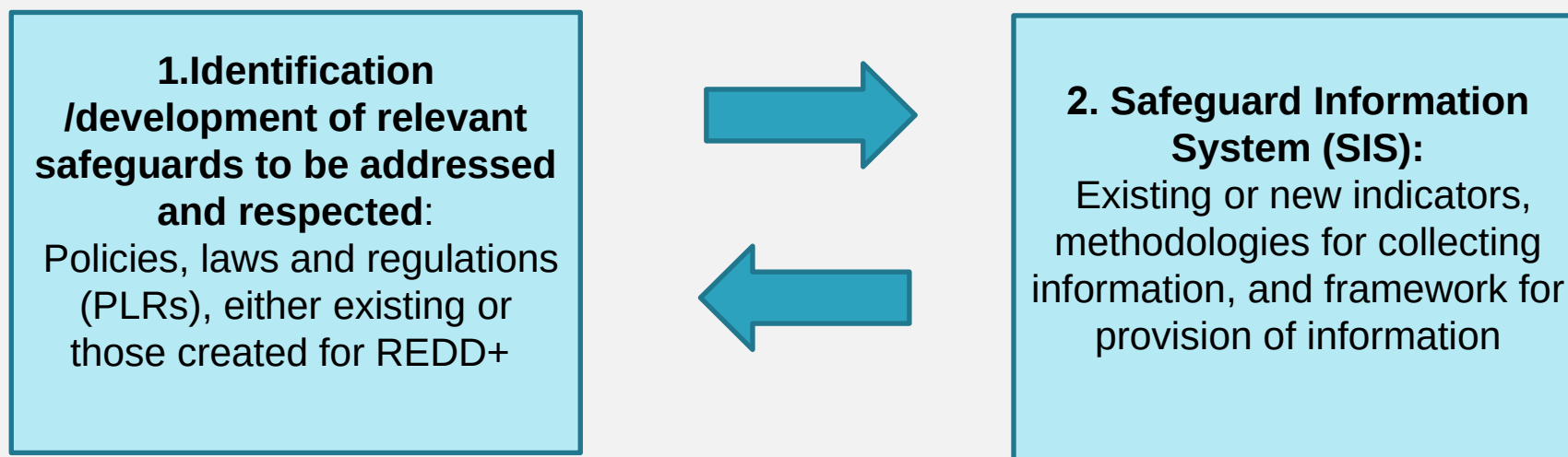
National

State

Project

Core elements of a country approach to safeguards

Institutions



Processes and Procedures

UN-REDD Tools and Guidelines

Social and Environmental Principles and Criteria (SEPC)

Participatory Governance Assessments (PGA)

Gender guidelines

Guidelines on Stakeholder Engagement for REDD+ Readiness with a Focus on the Participation of Indigenous Peoples and Other Forest-Dependent Communities

Guidelines on Free, prior and informed consent

Identifying and mapping the biodiversity and ecosystem-based multiple benefits of REDD+: A step-by-step guide (with mapping tool)

Guidelines for monitoring the impacts of REDD+ on biodiversity and ecosystem services

What are the goals for the safeguards work in Nigeria?

What are the goals for the multiple benefits work in Nigeria?

Does the 'who' change from multiple benefits to safeguards?

How should we determine national, state and local priorities?

