





Integrating BIODIVERSITY into Economic Development and Poverty Reduction Strategy (EDPRS) in RWANDA

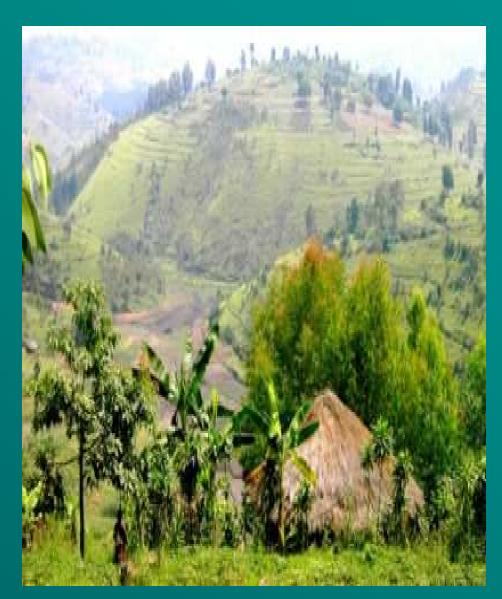
Rwanda Poverty Environment Initiative (PEI)

Typical features in Rwanda

•Surface : 26388 km2

•Population: 8 Mos

- •90 % of the population depends directly on natural resources
- •Development plans based on Vision 2020 and MDGs
- •2006 2007: Review and update of the national poverty reduction strategy paper (EDPRS)



Objectives

- to enhance the contribution of sound environmental management to national development strategies EDPRS (2008 – 2012), (MDG's, 2015) and Vision 2020
- to increase national budget allocations towards the environment;
- to build the long-term capacity of the government to integrate environment into the design and implementation of development plans

Overall Approach

- Conduct studies to generate evidence based advocacy tools:
 - Economic Analysis of the Cost of Environmental Degradation
 - Pilot Integrated Ecosystem Assessment
- Media strategy: Radio programmes
- Support to EDPRS
 - Guidelines to support Sector and Cross-cutting Group
 - Monitoring and Evaluation tools (Key Performance Indicators (KPIs))
- Phase II preparation
 - EDPRS implementation & Capacity Building Phase

Results

- Policy advocacy tools
- Enhanced knowledge base on environmental issues
- Improved understanding of environmental sustainability as a key component to national development
- Integration of environmental sustainability into EDPRS
- Significant and sustainable increase in national budget for environment and natural resources

Progress

- Studies have provided evidence for environmental sustainability
- Sector guidelines used to guide logframe development to integrate environmental issues
- ◆ Increased donor support Environment featured among five areas selected under United Nations Dev. Assist. Framework (UNDAF). Rwanda 1 of 8 pilot countries.
- ◆ 2 out of 3 High level objectives on environment priorities in EDPRS focus on BIODIVERSITY

Progress on Biodiversity Front

- Protected Areas (PA) and Wetlands
 - Identified for protection as one of the major contributors to national revenue
 - Biodiversity is an indirect Key Performance Indicator (KPI) in EDPRS
 - ◆ Increase in PA from 8% to 10%
 - A measure of progress on national investment towards environment sustainability
 - Priority ecosystems (Gishwati and Mukura Forests, Rugezi, Kamiranzovu, Nyabarongo – Akagera network wetlands) are planned for rehabilitation for their Biodiversity value.

Problems/Challenges

- ◆ Costing the Environment Sector is still a challenge – no appropriate model incl. Biodiversity
- Generating inventory of species especially endangered.
- Need for capacity to work with the sectors in mainstreaming environment especially Biodiversity

Lessons Learned

 Planning Phase – strong involvement of national stakeholders Data

 Field based studies recognized as a effective advocacy tool for environmental sustainability & Biodiversity protection



