

GREEN GROWTH KP Workshop

Kinshasa

April 3, 2014

Session 3C: Climate Resilience- Adaptation/Mitigation

Presentation of 2 experiences in Senegal

- 1-Local implementation (Adaptation)
- 2-National Implementation (NAMAs)

Libasse BA
Enda



1-Local implementation (Adaptation): Mainstreaming Adaptation & mitigation

Influencing policy through Local development plans process in Senegal using C3D+ tools

Incorporating Low Emission Development Strategies into Local Development Plans in Senegal using C3D+ tools

- ENDA is engaged in the **local development planning process** of the “Ngor municipality” of Senegal. The aim of this joint initiative is to enable local governments to respond to local development challenges within their municipality at the same time ensure that these responses takes into account Low Emissions Development strategies .
- The country of Senegal is divided into regions, each region is also divided into municipalities. The “Ngor municipality” is part of the Dakar Region.



Approach

1: - Vulnerability analysis of the NGOR municipality (CC & Development challenges)

– establishes baseline conditions and needs (profil)

Tool: CBA tool / ENDA , SEI

2 : Assess potential opportunities for Ngor municipality to engage in low emission development strategies

– Define development options

3- Based on these joint findings develop a range of response strategies – narrows the list down to areas of adaptation and mitigation co-benefits

Tool: MCA

4: Out of these range of responses, we then evaluate, select and build upon the most promising options which ensures both low carbon emissions (GHG emission impact) and local development benefits.

– Establishes NAMA actions plan, - MRV system.



2-National Implementation

LES NAMAS AU SENEGAL



Note de cadrage



Content of the document

- Objectives
- Reference Situation
- Context of NAMAs
- Strategic, economic, social and environmental Options
- GHG results analysis
- Development and low emission challenges
- NAMAs Policies/projects/programs
- Criterias to choose NAMAs



Objectives

- Generate a framework that helps in NAMAs choices by :
 - Using policy choices taking into account the sectors selected.
 - Using the results of the analyses of GHG results of the last 3 NC .
- Elaborate the national LCDS





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Merci de votre attention

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