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Outline

- I. The GGWSSI: What for?
- II. Mandate of the AU Commission
- III. Achievements/Results
- IV. Lessons learnt
- V. Way forward









I. The GGWSSI: What for?

 The close interaction between Desertification, Land Degradation, Drought, Climate Cchange, Biodiversity loss in drylands, especially in Africa

The Rio triplets and synergy













I. The GGWSSI: What for?

- The need to Improve the resilience of human and natural systems to Climate Change extreme events (Drought, floods)
- The need to shift from Emergency solutions to Sustainable and Long-term solutions









I. The GGWSSI: What for?

The GGW a realistic idea based on:

- Drylands and Deserts: not just problems but opportunities
- Local experiences in the Sahel:
 - It is possible to improve and enhance ecosystem services
 - ✓ Sustainable land and water management: basis for adaptation, mitigation, resilience, food security and fight against poverty









I. The GGWSSI: What for?

More than a physical wall of trees, the GGWSSI is a metaphor:

- Raising awareness on drylands development issues
- Mosaic of integrated actions at landscape level
- Long term solutions to DLDD, CC and biodiversity loss













II. Mandate of the AU Commission

- To Coordinate and facilitate the implementation of GGWSSI by countries, RECs and partners.
- To Establish an enabling environment, in particular through:
 - ✓ A common and Shared Vision supported by a harmonized strategy
 - ✓ Knowledge management and sharing of good practices
 - ✓ National action Plans and Projects at national and sub regional levels











III.Results/Achievements

At regional and sub regional levels

- Harmonized Strategy and Communication strategy
- Capacity Development strategy and action Plan
- Three Cross-borders projects in West Africa (Nigeria -Niger,
 - Niger Burkina Faso and Niger Burkina Faso Mali)









III.Results/Achievements

At national level

- 10 national GGW Action Plans (Burkina Faso, Djibouti, Eritrea, Ethiopia, Gambia, Mali, Niger, Nigeria, Senegal, Chad)
- A Project on Ecotourism (Senegal)

















III.Results/Achievements

At national Level

- Planting 11 million native trees have contributed to the restoration of 27,000 hectares of degraded land in Senegal
- Construction of infrastructure helps reducing human and animal pressure on natural resources

















III.Results/Achievements

At national Level

Vegetable gardens and income-generating activities







Vegetable gardens, Senegal











III.Results/Achievements



Women and young girls harvesting pepper at Daura, Nigeria











IV. Lessons learnt: successes

- Keen interest (national, international)
- Partnerships and establishment of a "Great Green Wall community"
- Participation / Real efforts for civil society involvement



















IV. Lessons learnt: challenges

- Coordination
- Ownership (RECs)

Maintain the momentum with concrete actions on the

ground



















V. Way forward

- Integrate the GGWSSI in key planning instruments (NAPAs, NAP/UNCCD, CAADP, etc)
- Encourage national governments of AU member states to demonstrate their commitment to the initiative though the funding of GGW national action plans









V. Way forward

- participation of civil society, the private sector, local communities and community-based organizations
- create new opportunities for rural employment, especially for women and youth















V. Way forward

 Strengthen communication to enhance participation and ownership of the initiative by all stakeholders











Thanks

www.fao.org/partnerships/great-green-wall









