

# AU-REGIONAL PROGRAMME FOR THE INTEGRATED DEVELOPMENT OF THE FOUTA DJALLON HIGHLANDS (RPID-FDH)

1<sup>st</sup> International Environment Forum of Basin Organizations 26-28 November 2014, Nairobi-Kenya Prof. Jean Baptiste BAHAMA Ag. Coordinator

# **INTRODUCTION 1**

- In response to the drought of 1970s, the OAU decided in 1979 to include the issue of the Fouta Djallon Highlands as a major priority in its Action Plan to Combat Desertification, Drought and Other Catastrophes in Africa
- The Fouta Djallon Highlands (FDH) home to some 8000 springs feeding into 15 rivers
- 7 major international rivers source from the FDH: Niger, Senegal, Gambia, Great scarcies, Little Scarcies, Koliba-Corubal, and Kayenga-Géba



# **INTRODUCTION 2**

# **Current threats and problems:**

- Reduction of vegetation cover
- Acceleration of soil erosion
- Modification of soil characteristics and declines in fertility
- Reduction of flora, fauna, fish species
- Increased siltation and sedimentation of water courses
- Drying up of springs
- Invasive aquatic weeds in the watercourses



The core area with its extensions (reaching parts of Guinea- Bissau, Mali, Senegal and Sierra Leone) is 325 000 km<sup>2</sup>



# **ROLE OF AU-COORDINATION OFFICE**

- Coordination of Member States and other actors for the preservation of the FDH natural resources
- Harmonization of policies among Member
  States for natural resources management
- Advocacy for the promotion of the strategic international character of the Fouta Djallon Highlands (declaration 2004)
- Facilitation for resource mobilization
- Monitoring of FDH natural resources



#### **KEY ACHIEVEMENTS**

- The GEF-funded Fouta Djallon Highlands Integrated Natural Resources Management Project:
- The Project has been launched on 01 July 2009 (8 countries, in collaboration with FAO and UNEP):
  - Regional cooperation
  - Integrated management of natural resources,
  - Capacity building of stakeholders
  - Monitoring, evaluation and information exchange
  - Field activities in pilot sites: reforestation, integrated watershed management practices; trainings, etc.



# **KEY ACHIEVEMENTS ctd**

- Setting up the Regional Observatory of the FDH:
  Observatory Action Plan, Observatory Monitoring indicators;
- Studies on Climate Change and Trends in the hydrology of watersheds in the Highlands
- Framework Convention
- Memorandum of Understanding for Cooperation between AU/FDH Programme, River Basin Organizations (MRU, NBA, OMVG, OMVS), and ECOWAS



### **CHALLENGES**

- Growing concerns of degradation of the Highlands, affecting all ecosystems (water, forests, lands) and all biotic resources
- Getting harmonized policies, laws, regulations on trans-boundary natural resources
- Signature/Ratification of the framework convention among States riparian to rivers originating in the Fouta Djallon Highalnds
- Financial resources limitation



## INVOLVEMENT OF BASIN ORGANISATIONS

- Signature/Ratification of the Framework Convention
- Encouraging Member States at high political level to co-finance the activities
- Diversifying the partnership for mobilizing financial resources
- Information exchange platform/network



# THANK YOU MERCI

