















ISSUES IDENTIFIED IN THE PDF STAGE OF PROJECT DESIGN

B. INEFFICIENT IWRM AT NATIONAL AND REGIONAL LEVELS

1. Bad practices leading to:

- In appropriate water use
- Bad reservoir operation
- Low revenue collection
- Poor management structures
- Poor O & M
- High level water losses
- Low skilled and inadequate Technical Manpower
- Inappropriate land and water use practices which lead to wide spread degradation of water and arable lands
- 2. Abandoning of effective traditional resource management practices
- 3. Poor Decision Making (unsustainable development decisions)
 - Insufficient coordination with regional water and environment policies
 - Upstream construction of large hydraulic structures without taking sufficient account of down stream requirement
 - Improperly planned, costly investment
 - Development decision do not take into account the very precarious means of subsistence of the people

ISSUES IDENTIFIED IN THE PDF STAGE OF PROJECT DESIGN 4. Poor Data Management Absence of a proper mechanism for data collection, collation, storage and dissemination. The current obsolete data equipments coupled with unskilled personnel, poor logistic and lack of incentive also hamper reliable data management Insufficient knowledge of water resources and functioning aguatic ecosystem 5. Absence of effective system for monitoring the quantity and quality of water 6. Absence of effective early warning system and mitigation measures 7. Absence of water demand management and/or adaptation of production method to conserve natural resources 8. No contingencies for handling emergencies (pollution control) 9. Lack of focus on the part of managers (e.g. LCBC inclined to service delivery at the expense of Regulatory Management function)





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F.WEAK STAKEHOLDER PARTICIPATION

- Donors provide little incentive for a coordinated and sustained policy of long term assistance aimed at sustainable development
- Institutional fragmentation and inadequate funding do not allow full
 participation at national and regional levels
- Grass root stockholder's participation is either non-existent or very weak where it exists

DECENSIFY OF CONTROL SET UP: Project Title: Project Title:

Objectives

vercome barriers to the concerted management of the basin through enhanced collaboration and capacity building among riparians and stakeholders.

omplete a TDA and prepare a descriptive framework for the concerted water management across the basin.

repare a GEE Set for long term implementation



Components, Status, Challenges and Lessons

- Output 2:
 - Enhanced regional policy initiatives and institutional mechanisms to address transboundary issues.
- Status
 - LCBC Institutional Assessment Study completed
 - An Eight Point Action Plan is due for discussion at the COM in early November
- Challenge
 - Getting the commitment of countries to implement recommendations of the LCBC Assessment



Components, Status, Challenges and Lessons

Output 3 Lesson Learnt

- Need to take time to build the capacity of community groups
- Need to build trust through demonstration of accountability
- Need to ensure that all selected initiatives are technically, financially and socially feasible.
- Need to have a multi-disciplinary highly skilled selection panel with dedicated and knowledgeable members
- All local initiatives should be selected and implemented through a clear and tangible link with the presence of the GEF project on the ground i.e. the pilot projects
- There is no way to reach a successful selection, execution and monitoring & evaluation of local initiatives without a close and regular contact with the beneficiaries









