



The Permanent Okavango River Basin Water Commission (OKACOM)

Transboundary Cooperation for Protecting the Cubango-Okavango River Basin and improving the integrity of the Okavango Delta World Heritage Property

> Expert Meeting 3-4 June 2019 Maun, Botswana





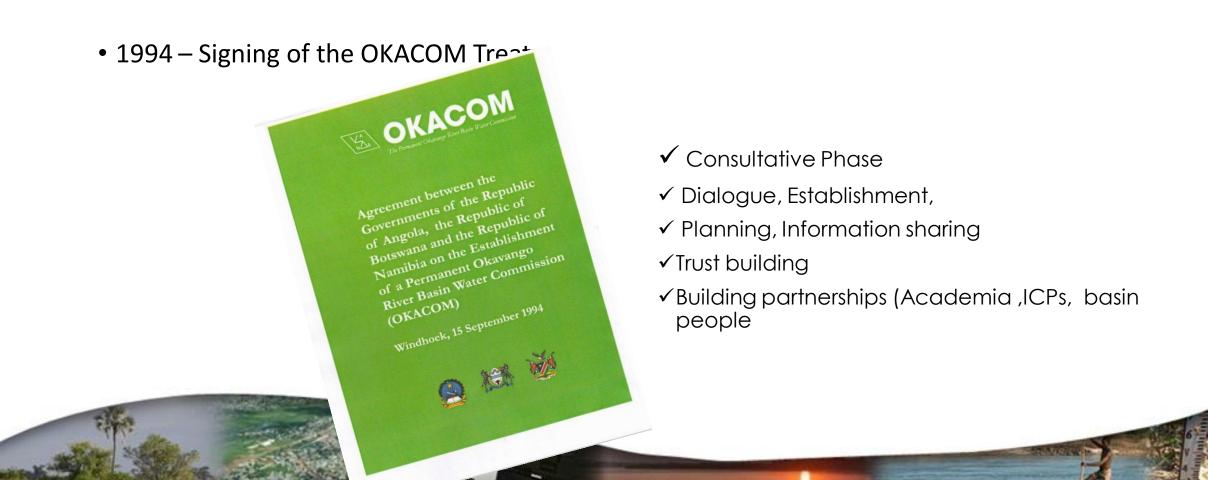
OKACOM Trajectory

- Bilateral Agreements
 - Angola- Namibia
 - Namibia and Botswana
- The 1994 Agreement- established OKACOM
- OKACOM has three members (Angola, Botswana and Namibia)
- The 1994 Agreement which gave the Cubango-Okavango River Basin Commission a legal foundation and a **clear mandate**
- The mandate that is **operationalized through successful implementation** of the OKACOM Agreement and related frameworks for the past 20+ years





Establishment Phase (1994 – 2004)







Maturity Phase (2007-2011)

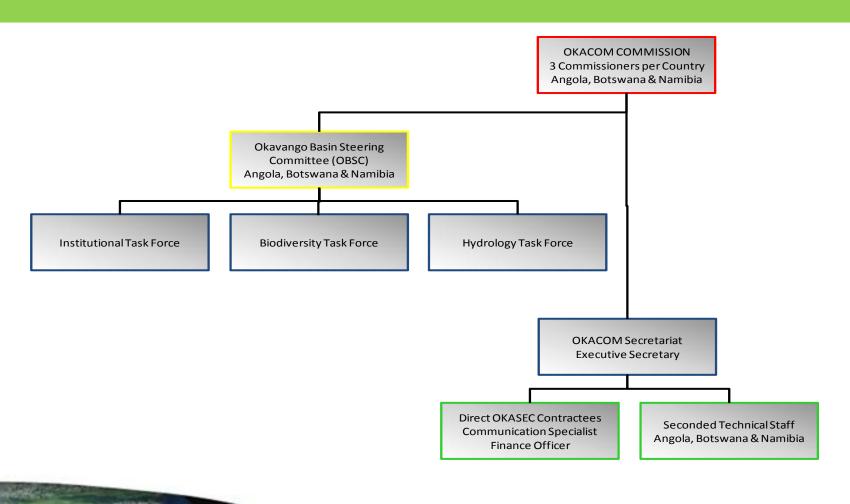
☐ Framing of the OKACOM long term cooperation Model

- ✓ Establishing the OKACOM Secretariat
- ✓ Hosting Agreement
- ✓ Organizational structure
- ✓ Governance and operation documents
- ✓ Defining the scope
- ✓ Understanding the resource





Organizational Structure (2007 to 2012)



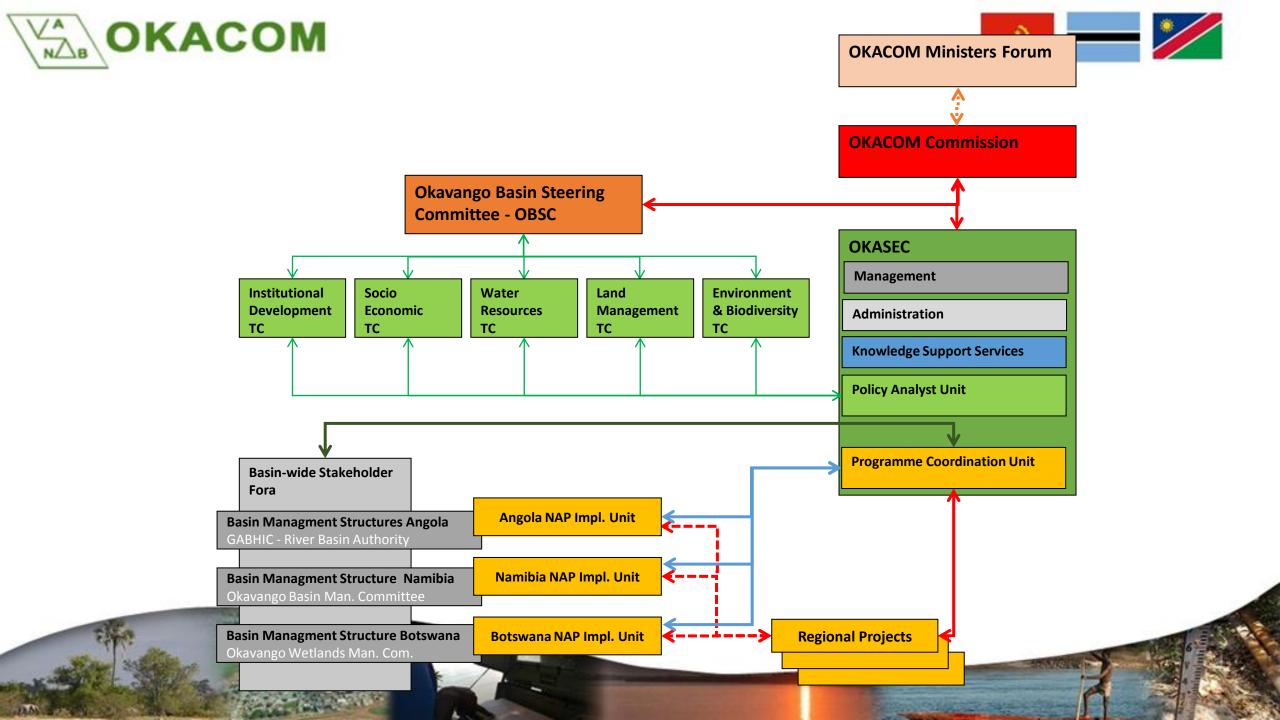




Growth Phase (2011 to date)

☐ Framing of the OKACOM interventions strategy

- ✓ Obtaining and reaffirming political Commitment
- ✓ Formulating the Vision (Economic prosperity, Social Equity, Environmental Health)
- ✓ Formulating the best return in investments
- ✓ Defining development objectives
- ✓ Assessing and communicating benefits of TWC
- ✓ Long-term OKACOM sustainability model- CORB Fund
- ✓ Identification of Concrete Interventions
- ✓ Strategic Action Programme This was informed by the identified key issues and potential risks.
- ✓ Multi-Sector Investment Opportunity Analysis (MSIOA) livelihoods improvement, Basin wide tourism initiatives, Infrastructure development.
- ✓ Communication and information sharing
- ✓ Project preparation and implementation, implementation arrangements, financing







Key Aspects of the 1994 OKACOM Agreement

- Act as the technical advisor to the Contracting Parties on matters relating to the conservation, development and utilization of water resources of common interest in the Cubango-Okavango Basin
 - How to manage a river basin system in an integrated and transboundary dimensions?
- Promoting coordinated and sustainable water resources management of the basin, while addressing the legitimate social and economic needs of the riparian states
 - How to optimally face, the challenges of balancing different development priorities of three nations at different political and socio-economic development stages?





OKACOM Operational Objectives (as per terms of the 1994 Agreement)

- ✓ **Determine** the long-term safe yield of water availabe from the river
- ✓ Estimate reasonable demand from consumers
- ✓ Prepare criteria for conservation, equitable allocation and sustainable utilisation of water
- ✓ Conduct investigations related to development of water resources through infrastructure investment
- ✓ Recommend pollution control measures
- ✓ **Develop** measures for the alleviation of short-term difficulties, such as floods and droughts

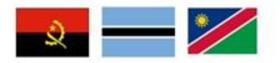




1994 Agreement -Implementation Approach

- Strategic Action Program-framework for the OKACOM program of work
- OKACOM Plan (3yr, 5yr)
- Annual Plans and associated budgets
- Implemented by the Secretariat with Project Implementation Units
- Financial Support
 - Member States Contributions (Financial & In-kind)
 - International Cooperating Partners



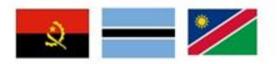


OKACOM Strategic Action Programme (SAP)

"Promoting and strengthening integrated, sustainable management, use and development of the Cubango-Okavango basin at national and transboundary levels by all Member States"

- ✓ Negotiated policy document
- ✓ Endorsed at the highest level of Government in the OKACOM Member States
- ✓ Establishes clear priorities and commitments for action to resolve the priority problems identified in the TDA
- ✓ Provides guidance to development partners for support to OKACOM





SAP Objective 1: Shared basin-wide vision and agreed decision making framework

'Economically prosperous, socially just and environmentally healthy development of the Cubango-Okavango River Basin.'

- ✓ Tagline
- ✓ Mission Statement





SAP Objective 2: Decisions are based on solid scientific analysis of available data and information.

- ✓ Scoping study on OKACOM Information and Knowledge Management System, discussions on a Phase 2 underway
- ✓ Review of the OKACOM Data Sharing Protocol
- ✓ Development of the DSS, collation of national and other data.
 - Establishment of water quality monitoring programme
 - Sediment monitoring
 - Assessment for conjunctive use of surface and groundwater in the CORB





SAP Objectives 3: Focused environmental and socio-economic monitoring programmes used in adaptive management strategies.

- ✓ Hydromet, near real-time, and ecological monitoring, spatial data. Updated Protocol
 - ✓ Water Quality, groundwater, sediment, socio-economic data.
 - ✓ Joint Monitoring Programmes (3 to date)
 - ✓ Support to Hydromet monitoring





SAP Objective 4: Integrated planning criteria and objectives for sustainable development. Using the DSS to...

- ✓ Support to the construction of the concept of Development Space
- ✓ Support to the finalisation of the Water Allocation Strategy.
- ✓ Guidelines on Notification and Prior Consultation on Article 4 of SADC Protocol on Shared Watercourses
- ✓ Gender Mainstreaming Strategy and Implementation Plan
- ✓ Monitoring & Evaluation Tool for SAP implementation





SAP Obj 5: Livelihoods of the basin people are improved.

- ✓ Livelihoods demonstration projects; Tourism, Fisheries, Agriculture.
- ✓ Land rehabilitation Guidelines and Demonstrations

 - Vulnerability assessments, Support to Livelihoods projects.
 - Climate Resilient Development Pathways
- ✓ Support further work on the establishment of the CORB Endowment Fund
- ✓ Support for preparation of the GCF application targeting the livelihoods investment programme in the basin





SAP Objective 6 Technical capacity in the basin and involvement of stakeholders is improved.

- ✓ Training for DSS, Ecological Monitoring, and Citizen Science Monitoring.
 - ✓ Remobilisation of OKACOM Technical Committee's





Partners













- Civil Society
- Academia
- Communities





All These Partners support the SAP and BDMF towards achieving the OKACOM Vision and operationalize the OKACOM Agreement





Cooperation is generating benefits in a cascade

- ✓ The basin's characteristics have led to early cooperation focused on environmental benefits
- ✓ Securing them requires realizing economic and social benefits
- ✓ The trust built working together has generated peace and security benefits, and paves way for regional economic integration benefits

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Economic,
Social

Economic
integration
,
Peace and

security

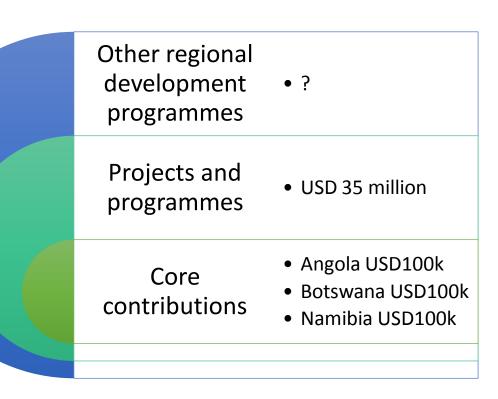






The existence of OKACOM as a platform for cooperation is key to realize benefits

- OKACOM has helped to raise the profile of the basin and the development challenges that it faces
- It has attracted resources that otherwise would not have been available
- Through knowledge generation and trust building, it has accelerated success and facilitated a process of maturity (TDA, MSIOA) that can unlock increasingly valuable benefits
- Improved relations between countries, more platform for dialogue



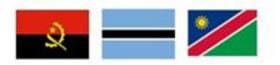




Conclusions

Promoting Transboundary cooperation is a **process** ...OKACOM role and commitment in this process continues, grows and improves with time..





Thank You www.okacom.org

