



Introduction

Flexibility

Benefit Sharing Examples of RBOs

Definitions
Integrated Water Resources

International Agreements

Regional Agreements

Basin Level Agreements

Danube River (ICPDR)

Mekong River (MRC)

Nile River (NBI)

Water Governance in the

Orange-Senqu River Basin

Southern African
Development Community

Stakeholders

Transboundary Water Management

Transboundary Water Management provides a framework for managing water resources across national boundaries. Other critical institutional responses to address some present-day water challenges include commitment to International. Regional and Basin Level Agreements, effective National Water Laws and regulations governing access and use of water, and creation of a knowledge-base for basin managers to make informed decisions. Flexibility in International Agreements allows for adjustments in response to both gradual and sudden changes within a transboundary river basin.Benefit Sharing presents an alternative to the traditional water management paradigm. Examples of River Basin Organisations at various stages of development are presented for the

A vital reference for transboundary water management practitioners is the recent publication Transboundary Water Management in Practice (2010, Eds: Earle, Jägerskog and Öjendal). It provides an overview of this complex subject, relevant to researchers and water managers alike.

Chapter Summary

<u>Danube</u>, <u>Mekong</u> and <u>Nile</u> rivers.

This chapter covers the following concepts and material:

- Key <u>International Agreements</u> governing Transboundary <u>Water</u> Management,
- Objectives of <u>Regional Agreements</u>;
- Objectives of Basin Level Agreements;
- mechanisms for Flexibility within international agreements
- The concept of Benefit Sharing and
- Examples of Transboundary River Basin Organizations



Mohale Dam from the air, Lesotho. Source:Lesotho Water Commission 2008 (click to enlarge)











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