



**RESOURCE**

# Policy for Integrated Water Resources Management

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## Description / Abstract

The water sector is expected to fulfil social, environmental and economic needs. In a context of growing water scarcity exacerbated by rapid population growth and urbanization, misallocation of resources, environmental degradation, and mismanagement of water resources, the Bank Group and its Regional Member Countries (RMCs) face new challenges which call for a new approach to water resources management. Water is a single resource with many competing uses. Experience has amply demonstrated that water management is complex and multi-level and requires a comprehensive framework. This analytical framework would facilitate the consideration of interconnections between the ecosystem and socio-economic activities in river basins. A sectoral or sub-sectoral approach should therefore be replaced by an integrated approach, which takes account of social, economic, and environmental objectives, assesses water resources within each basin, evaluates and manages water demand, and seeks stakeholders' participation. This vision is now widely accepted.

## Publication year

2000

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African Development Bank - AfDB African Development Fund

## Keywords

Policy design sectoral policies

## Thematic Tagging

Climate Ecosystems/Nature-based solutions Gender Private Sector Transboundary Urban Water services Youth

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● Tool

### **Preparation of a National Water Resources Policy**

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