

## RESOURCE Financing of water resources management

Author(s) Winpenny, James Hall, Alan Lindgaard-Jørgensen, Palle

## **Description / Abstract**

Ι

The cost of managing water resources to reach social, economic and environmental goals is increasing due to increased demands from urbanisation, population growth and climatic threats – to name but some of the future challenges.

Financing the sustainable management of water resources is thus a major and increasing challenge but is poorly understood. Financing is not only needed for infrastructure and services, but also for the integrating function; such as governance, regulation, monitoring, training and capacity building.

The EUWI Finance Working Group together with other partners including GWP, OECD, and UNEP-DHI have been looking at this topic and prepared various papers and think pieces. The work aims to raise awareness of this issue and to stimulate discussion among water policy-makers and managers in developing countries, as well as officials in development cooperation agencies. It is hoped that the information contained in this report will encourage a more coherent approach to financing WRM.

**Publication year** 2012

Country Ghana South Africa Uganda

Region

<u>Africa</u>

## Publisher

<u>Global Water Partnership - GWP EU Water Initiative - EUWI United Nations Environment</u> <u>Programme Center for Water and Environment - UNEP-DHI</u>

## Keywords

<u>Financing</u> Integrated Water Resources Management (IWRM) Cost-Benefit Analysis <u>Governance</u> Source URL: https://beta.toolbox.venthic.com/resource/financing-water-resources-management