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Mainstreaming Water Resources Management in Urban Projects: Taking an Integrated Urban Water Management Approach

Pollution, infrastructure development and resource extraction pose additional challenges. For example, COGERH's recommendation to reduce water consumption voluntarily came as a shock to the traditional water policy-making establishment.

BRAZIL: Efforts to Improve Water Quality Falling Short

Water-related hazards account for 90% of all natural hazards, and their frequency and intensity is generally rising. AbstractThe report consists of an introduction, and three separate, but inter-related parts. The project is working to increase access to water services for the most vulnerable people, while contributing to the reduction of water losses and pollution loads in the Metropolitan Region of São Paulo.

Water Resources Management: Sector Results Profile

With this trip, Administrator Wheeler became the first EPA Administrator to visit the Amazon. Water and Energy Security Significant amounts of water are needed in almost all energy generation processes, from generating hydropower, to cooling thermal power plants, to driving steam turbines in concentrated solar plants. The drought severely affected human population along the main channel of the Amazon River and its western and southwestern tributaries.

Managing water data

The 48 seats of the committee's assembly are divided equally among representatives of three sectors: municipal government, state government agencies including public water users, and organized civil society groups including those representing private water users. IWRM is a cross-sectoral policy approach designed to replace the traditional, fragmented sectoral approach to water resources and management that has led to poor services and unsustainable resource use.

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However, the environmental, social and financial sustainability can be adversely affected primarily by the transition process in the political and legislative reform of the water sector and by the limited institutional capacity. Climate change will worsen the situation by increasing water stress. Its 18 generating units add up to a total production capacity of 12,600 MW megawatts and a reliable output of 75 million MWh a year, providing 25% of the energy supply in Brazil and 78% in Paraguay in 1995.

Working Together for a Water

Two agencies were also immersed in a restructuring process involving staff reductions, which meant a loss of programme knowledge. The , coordinated by the International Centre for Water Resources and Global Change and hosted by the Federal Institute of Hydrology in Koblenz, Germany, maintains. ANA is under the Ministry of the Environment but has administrative and financial independence.

Working Together for a Water

The initiative aims to help governments prepare for an uncertain future, and break disciplinary silos that prevent cross-sectoral planning.

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