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Notes: Includes bibliographical references.

This edition was published in 2002



Filesize: 24.104 MB

Tags: #Working #Together #for #a #Water

Monitoring water quality

Programa Nacional de Desenvolvimiento dos Recursos Hidricos - Federal Water Resources Management Project aims at bettering the population's quality of life, especially that of the poor, by combining integrated water resources management with expansion and optimization of hydraulic infrastructure, promoting rational integrated and sustainable use and participatory management of water resources in Brazil. Additionally, a vulnerability survey undertaken during the NAPA 2006 process listed the water sector as being the second most vulnerable sector to climate change. The , the world's largest river in volume of water and second longest after the , is navigable by ocean steamers as far as in.

China to Integrate Water and Environment Management with GEF support

On a large scale, groundwater is beginning to be used in areas where the surface water sources are scarce, where they are heavily used, or where their use is problematic due to heavy water pollution Central and Southern Brazil.

Advancing integrated water resources management

The aim of this case study is to showcase learning, results and practical examples in order to reinforce awareness on water and its governance. Access to safe sanitation and water is still out of reach for 2. .

Adapting Water Resource Management in Comoros to Increase Capacity to Cope with Climate Change

Climate change will worsen the situation by increasing water stress. With this plan, Brazil's Government explicitly made biodiversity a part of the decision-making process for the use of the country's freshwater resources. The intervention was centred on 20 cantons in the provinces of Esmeraldas, Manabí, Los Ríos and Bolívar.

Brazil: Managing Water Quality

Moreover, there are some 105 discrete pollution sources located along its coast that discharge directly into the sea. The key rationale for engagement is to demonstrate and then to help achieve the mutual benefits of cooperation across shared river basins.

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