WASH POOR IN A WATER-RICH COUNTRY: A DIAGNOSTIC OF WATER, SANITATION, HYGIENE, AND POVERTY IN THE DEMOCRATIC REPUBLIC OF CONGO

Author(s): World Bank | Country: Democratic Republic of Congo

This diagnostic analyses trends and links them to institutional weaknesses in the WASH sector, in particular institutional fragmentation, weak capacity, and a bias toward specific institutions and services. Opportunities for improvement are analyzed and condensed into six clear messages that provide guidance on the way forward for the WASH sector in the Democratic Republic of Congo.

MAINTAINING THE MOMENTUM WHILE ADDRESSING SERVICE QUALITY AND EQUITY: A DIAGNOSTIC OF WATER SUPPLY, SANITATION, HYGIENE, AND POVERTY IN ETHIOPIA

Upcoming Publication | Country: Ethiopia

The WASH Poverty Diagnostic Initiative captures and analyzes data from 18 countries to present evidence on inequalities in access to WASH services, examine the impact of unequal service on the poor, and explore why service delivery continues to be inadequate and inefficient in much of the world.

HEALTH IMPACT AND EFFECTIVENESS OF DISTRIBUTION MODELS FOR PLASTIC LATRINE SLABS IN KENYA

Author(s): Water GP | Country: Kenya

Explains distribution and financing mechanisms for reaching households as well as the health impact and the effectiveness of plastic latrine slabs.
**LESOTHO WEAP MANUAL**

Author(s): Wishart, Emenanj | Country: Lesotho

This Water Evaluation and Planning (WEAP) system provides an integrated approach by linking hydrologic processes, system operations and end-use within a single analytical platform.

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**FINDINGS OF THE MOZAMBIQUE WATER SUPPLY, SANITATION, AND HYGIENE POVERTY DIAGNOSTIC**

Author(s): World Bank Group | Country: Mozambique

The information presented in this comprehensive report explores water supply service quality, affordability and availability and offers conceptual framework and institutional diagnostic applied to the rural water sector, where services have been lagging behind in terms of coverage over the past decades.

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**SUGGESTIONS TO IMPROVE WASH STATISTICS IN MOZAMBIQUE’S SURVEY DATA**

Author(s): Water GP | Country: Mozambique

Expounding on data gaps in the current Sustainable Development Goal (SDG) indicators, this note proposes concrete changes to improve water supply, sanitation, and hygiene (WASH) statistics in Mozambique.

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**A DESTINY SHAPED BY WATER: A DIAGNOSTIC OF WATER SUPPLY, SANITATION, AND HYGIENE (WASH) AND POVERTY IN NIGER**

Upcoming Publication | Country: Niger

The WASH Poverty Diagnostic Initiative captures and analyzes data from 18 countries to present evidence on inequalities in access to WASH services, examine the impact of unequal service on the poor, and explore why service delivery continues to be inadequate and inefficient in much of the world.
A WAKE UP CALL: NIGERIA WATER SUPPLY, SANITATION, AND HYGIENE POVERTY DIAGNOSTIC

Author(s): World Bank Group | Country: Nigeria

Reviews WASH services to analyze service delivery, assess the performance of the sector and provide recommendations.

MODELING THE WATER-ENERGY NEXUS: HOW DO WATER CONSTRAINTS AFFECT ENERGY PLANNING IN SOUTH AFRICA?

Author(s): World Bank | Country: South Africa

Focuses on incorporating a representation of water supply and infrastructure costs into an energy systems model (SATIM-W) to better reflect the interdependent nature of the energy-water nexus in South Africa and the water supply challenges facing the energy system.

REVIEWING NATIONAL SANITATION TO REACH SUSTAINABLE DEVELOPMENT GOALS: UGANDA SANITATION DIAGNOSTIC STUDY REPORT

Author(s): Gibson, Eales, and Nsubuga-Mugga | Country: Uganda

This study makes a comprehensive review of the state of household and institutional sanitation in rural and urban areas, and also assesses the barriers and drivers of improvement of sanitation in the country. It defines possible measures to reach the national objectives of meeting the Sustainable Development Goals.

REACHING FOR THE SDGS: THE UNTAPPED POTENTIAL OF TANZANIA’S WATER SUPPLY, SANITATION, AND HYGIENE SECTOR

Author(s): Joseph, Haque, Ayling | Country: Tanzania

The WASH Poverty Diagnostic Initiative captures and analyzes data from 18 countries to present evidence on inequalities in access to WASH services, examine the impact of unequal service on the poor, and explore why service delivery continues to be inadequate and inefficient in much of the world.
**BRIEF: ZAMBIA - KALINGALINGA SANITATION PROJECT, LUSAKA**

Author(s): Water GP | Country: Zambia

Highlights lessons from citizen-focused sanitation marketing and hygiene promotion to inform and improve peri-urban services in Lusaka.

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**HYDROPOWER SUSTAINABILITY ASSESSMENT PROTOCOL**

The Hydropower Sustainability Assessment Protocol is a multi-stakeholder tool that evaluates the performance of hydropower projects against globally-applicable sustainability criteria for basic good practice and proven best practice.

Country: Multi-Country; Zambezi River Basin

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**BATOKA GORGE HYDRO-ELECTRIC SCHEME**

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**CAHORA BASSA NORTH BANK HYDROPOWER PROJECT**

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**ITEZHI-TEZHI HYDROPOWER PROJECT**
BRINGING CITIZEN VOICES TO NILE BASIN DEVELOPMENT

Author(s): Water GP | Country: Multi-Country

Over 500 civil society organizations are helping to strengthen the voice of communities in the development of Nile Basin resources.

COOPERATION FOR DAM SAFETY IN THE EASTERN NILE

Author(s): Water GP | Country: Multi-Country

Explains how new national dam safety units are helping countries establish national and regional safety norms.

COOPERATION IN INTERNATIONAL WATERS IN AFRICA (CIWA): OPPORTUNITIES FOR IMPACT - PARTNERSHIP FRAMEWORK

Author(s): CiWA | Country: Multi-Country

Describes the CIWA Partnership Framework and the current state of transboundary water management and development in Africa.
PERFORMANCE OF WATER UTILITIES IN AFRICA
ALSO AVAILABLE IN FRENCH

Author(s): van den Berg, Danilenko | Focus: Water Supply and Sanitation

This report assesses the drivers of utility performance of 120 African utilities in 14 countries utilizing data from the WSP-funded International Benchmarking Network for Water and Sanitation Utilities (IBNET) toolkit and database. The analysis covers operational, financial, and customer performance indicators and includes case studies of the best performing utilities.

POLITICAL ECONOMY ANALYSIS FOR TRANSBOUNDARY WATER RESOURCES MANAGEMENT IN AFRICA: PRACTICAL GUIDANCE

Author(s): Tront, Ort, Saltiel, Kamkwalala | Country: Multi-Country

Contributes to new ways of thinking and working to achieve better results around preparation and partnerships in international waters.

PRÉSERVER LES ATOUTS CÔTIERS DE L’AFRIQUE DE L’OUEST (PRESERVING THE WEST AFRICAN COASTAL ASSETS)

Author(s): Water GP | Country: Multi-Country

Cette infographie du Programme de gestion du littoral ouest Africain (West Africa Coastal Areas Management Program - WACA) présente les chiffres clés permettent de comprendre les atouts et les défis communs aux régions côtières d’Afrique de l’ouest.

STRENGTHENING INVESTMENT PLANNING TO BUILD CLIMATE RESILIENCE IN THE NIGER BASIN

Author(s): Water GP | Country: Multi-Country

Summarizes innovative approaches in nine countries for developing climate resilience-focused regional investment plans.