World Water Day 2011

Approach, Themes and Main Messages

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The World Water Day 2011

- Theme: Water and Urbanization
- Slogan: "Water for cities: responding to the urban water challenge"
- Host: The Government of the Republic of South Africa
- Venue: Cape Town International Convention Centre
- Convener: UN-Water
- Coordinating Agency: UN-HABITAT
- Partner Organizations: AMCOW, UNSGAB, UNEP, African Development Bank, World Bank, ICLEI, Global Water Partnership







Approach to WWD 2011

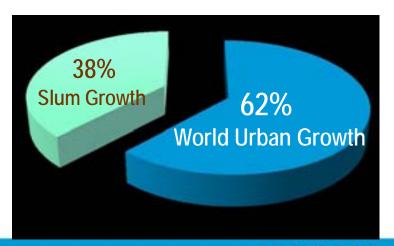
- Engaging leadership: Key messages on importance of urban water and waste management to world leaders to inspire positive action.
- From a day to a year: WWD 2011 is not just a day! Conceived to launch consciousness and activities that seek to reach out for the year ahead and beyond.
- High media exposure: Engage the media to give high exposure to WWD 2011 and capture the imagination.
- Connecting people: Connect many events across the world, videoconferences, live broadcasts, social networking media. Create a urban water community & enable mass participation in global celebrations. Combine political, technical and cultural dimensions.
- Learning exchanges: Encourage learning and information exchanges between urban and water communities, different constituencies, countries
- Reach out beyond water: to business, health, education, energy and environment sectors to mobilize engagement in the urban challenge.



Themes and Main Messages Theme 1: Urbanization

- Theme: the impact of rapid urban population growth and the growth in slums
- Challenge Message: Tackle the unprecedented growth of slums in developing countries: the most pressing and urgent challenge in the water sector.
- Positive/Action Messages:
- Urban water and sanitation gives best economy of scale and the best chance for achieving the MDGs.
- Serving the poor in slums needs to be fully integrated into utility management.







Theme 2: Sanitation and Pollution

- Theme: the impact of industrialization, water pollution, lack of sanitation and environmental degradation (on land, in fresh water and marine environments) on urban environments
- Challenge Message: Urban waste has value in terms of energy, agriculture and industry. Its collection and reuse can have economic benefit, protect the environment and improve health.
- Positive/Action Messages:
- Utilities must take on sanitation and waste management as a core business.
- Join the 5-year drive to meet the sanitation MDGs by 2015.





Theme 3: Governance and Management

- Theme: improve governance and deepening the reform of city and utility management.
- Challenge Message: Utility reform is critical to improve service performance. Key reforms are: strengthening government-owned leadership and oversight, transparent regulation, ring-fenced finance, professionalization or corporatization, private-sector partnerships, accountability to consumers.
- Positive/Action Messages:
- Reduce unaccounted for water to improve efficiency, increase water availability and strengthen revenue.
- Tackle corruption in urban water management.



Theme 4: Investment and Financing

- Theme: increase investment and sustainable financial management of urban water supply, sanitation/ sewerage, wastewater treatment and storm water infrastructure.
- Challenge Message: Finance-strapped governments cannot meet all the financial requirements for urban services: national investment strategies should improve effective use, better target existing financing and mobilize additional financing from different sources.
- Positive/Action Messages:
- Leverage revenue, private and non- traditional finance sources: critical to service expansion and sustainability.
- Restructure water tariffs for sustainable urban water provision: revenue should aim to meet the full costs of O&M, retain the value of water assets and give targeted subsidies to the poor



Theme 5: Climate Change

- Theme: the impact of climate change, conflicts and natural disasters pose huge challenges for urban water and waste management.
- Challenge Message: Cities will bear the impact of extreme climatic events.
- Positive/Action Messages:
- Adaptation to climate change requires water utilities to take greater account of the interdependent nature of water resources and urban delivery systems.
- Close the loop in urban water and waste water management by incorporating ecosystems.





Closing Requests

 Participant comments, input, improvements on themes and draft messages

Get engaged with WWD 2011!







THANK YOU FOR YOUR ATTENTION