THE Tth WORLD WATER FORUM 2015

> SHOWCASING MALAYSIA

WORLD WATER FORUM

□ The world's largest water event

□ Objectives:

 \checkmark Gather all stakeholders together to debate issues related to water, its management and access

✓ Formulate concrete proposals and encourage action and solutions

✓ Solicit true and lasting political commitment

□ A platform for debates and exchange on issues that are relevant for improved water management and access to water supply and sanitation

□ An open and constructive place for discussion

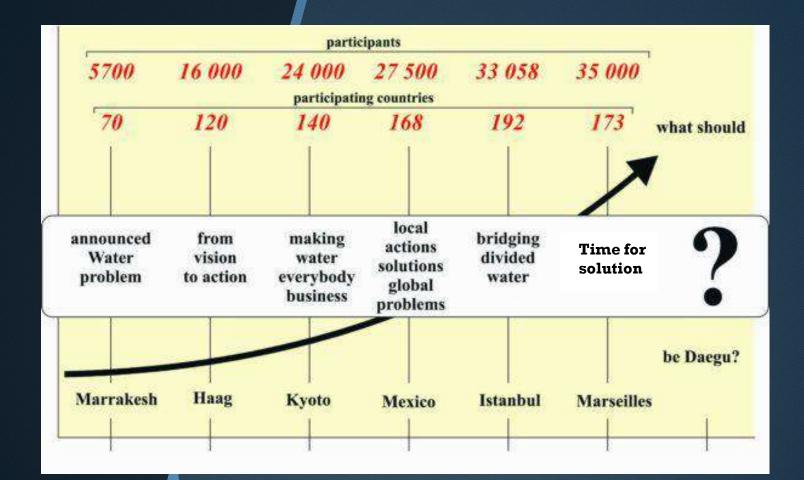
WORLD WATER FORUM

ORGANIZER – WORLD WATER COUNCIL IN PARTNERSHIP WITH A HOST COUNTRY AND CITY EVERY 3 YEARS.

1st WWF 2nd WWF 3rd WWF 4th WWF 5th WWF 6th WWF 7th WWF

- : Marrakech 1997
- : The Hague 2000
- : Kyoto 2003
- : Mexico 2006
- Istanbul 2009
- Marseille 2012
- : Daegu-Gyeongbuk 2015 (12-17th April 2015)

PARTICIPANTS IN PAST WWF







Nakdong River

veonaliuk

Daegu

Seoul

7th World Water Forum in Korea

- Date: 12-17 April 2015
 Location: Daegu Gyeongbuk, Korea
 Hosted by
 - Ministry of Land, Infrastructure & Transport
 - Ministry of Foreign Affairs
 - Daegu Gyeongbuk
 - World Water Council(WWC)

<Daegu Gyeongbuk>

- Location: Southeastern Part of Korea
- Population: 5.5 million
- Area: 19,912km²
- UNESCO World Cultural Heritage

Daegu - Gyeongbuk is more aware of the preciousness of water, and has more things to show and tell regarding water

WORLD WATER FORUM THEMES



WWF ACTIVITIES

- Ministerial Conference
- Seminar Sessions
- High level panels
- Water expo & fair
- Children's forum
- Youth Forum
- Learning center
- Campaign posters
- Speakers' corner
- Partnership bazaar
- Water & film events
- Cultural events
- Water Prize Awards
- Science, Technology and Innovations







THEMATIC FRAMEWORK of the 7th WORLD WATER FORUM (decided in the 2nd Consultative Workshop, February 2014)

CATEGORY	THEME(16)
Water Security for All	 1.1. Enough Safe Water for All 1.2. Integrated Sanitation for All 1.3. Adapting to Change : Managing Risk and Uncertainty for Resilience and Disaster Preparedness 1.4. Infrastructure for Sustainable Water Resource Management and Services
Water for Development and Prosperity	2.1. Water for Food 2.2. Water for Energy 2.3. Water and Cities
We Want 3. Water for Sustainability : Harmonizing Humans and Nature	 3.1. Green Growth, Water Stewardship and Industry 3.2. Managing and Restoring Ecosystems for Water Services and Biodiversity 3.3. Ensuring Water Quality from Ridge to Reef 3.4. SMART Implementation of IWRM
Constructing Feasible Implementation Mechanisms	 4.1. Economics and Financing for Innovative Investments 4.2. Effective Governance : Enhanced Political Decisions, Stakeholder Participation and Technical Information 4.3. Cooperation for Reducing Conflict and Improving Transboundary Water Management 4.4. Water Cultures, Justices and Equity 4.5. Enhancing Education and Capacity Building
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THEMATIC FRAMEWORK of the 7th WORLD WATER FORUM (decided in the 2nd Consultative Workshop, February 2014)

01. Thematic Process

• Collecting issues via virtual forum from various stakeholders

02. Regional Process

• Opening on-line discussion room for each region

03. Political Process

• Encouraging more active participation of policy-makers than before

04. Science & Technology Process

Sharing know-how & experience, Showcasing new technologies NEW!

Water Expo, Side Events

• Developing diverse programs for people's interest and involvement







HOW TO CREATE IMPACT IN MALAYSIA'S PARTICIPATION ?

- PARTICPATE AS A 1-MALAYSIA TEAM IN THE WATER EXPO AND FAIR REFLECTING THE PUBLIC-PRIVATE SMART PARTNERSHIP
- EXHIBIT INOVATIVE MALAYSIAN PRODUCTS IN THE WATER SECTOR WITH A VIEW TO PENETRATE THE WORLD MARKET
- PRESENT SOME OF MALAYSIA.S SUCCESS IN WATER RESOURCES AND WATER SERVICES MANAGEMENT
- GET MALAYSIANS TO PARTICIPATE IN ALL THE 16 THEMES SESSION – TO REPORT AFTER COMING BACK

POTENTIAL PARTICIPANTS

Federal Government

- EPU
- National Security Council
- NRE
- MOSTI (ASM)
- KeTTHA (Energy, Greentech, Water Supply, Sewerage)
- MOA (BPSP, KADA, MADA)
- MOHE (Universities)
- Research Centres (NAHRIM, MARDI)

State Governments

- SEPUs
- Water Authorities (LUAS)

POTENTIAL PARTICIPANTS

Private Sector

\underline{GLCs}

- UEM, MMC
- Water Supply Service Providers
- Sime Darby

Non-GLCs

- Manufacturers
- Developers
- Media

NGOs

- MyWP
- MANCID
- GEC
- Wetland International / WWF

6) REGISTERING FOR PARTICIPATION

- 5) DETERMINE MECHANISM OF FUNDING
- 3) TO WORK OUT WITH LOCAL EVENT MANAGER
 4) EVALUATE FINANCIAL IMPLICATION
- 2) KICK OFF MEETING BY JULY 2014
- 1) MyWP OFFER TO LEAD/FACILITATE

PROPOSED ACTION PLANS

FOR FURTHER DETAILS, PLEASE VISIT

www.worldwaterforum7.org

Thank You