Presentation from 2015 World Water Week in Stockholm

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Implementation Roadmaps and the post- 2015 Development Agenda



16 THEMES

1.1	Enough Safe Water for All	3.1	Green Growth, Water Stewardship and Industry
1.2	Integrated Sanitation for All	3.2	Managing and Restoring Ecosystems for Water Services and Biodiversity
1.3	Adapting to Change: Managing Risk and Uncertainty for Resilience and Disaster Preparedness		water Services and biodiversity
		3.3	Ensuring Water Quality from Ridge to Reef
		3.4	SMART Implementation of IWRM
1 /	Infrastructure for Sustainable Water Resource Management and Services		
1.4		4.1	Economics and Financing for Innovative Investments
		4.2	4.2 Effective Governance: Enhanced Political Decisions, Stakeholder Participation and Technical Information
2.1	Water for Food		
		4.3	Cooperation for Reducing Conflict and Improving Transboundary Water Management
2.2	Water and Energy		
2.3	Water and Cities	4.4	Water Cultures, Justice and Equity
		4.5	Enhancing Education and Capacity Building



DAEGU-GYEONGBUK IMPLEMENTATION COMMITMENT (DGIC)

All parties involved commit to ensure that **16 Implementation Roadmaps** (IRs) are met through an <u>agenda for action for the next 3 years</u> and the Action Monitoring System

Outcomes of the 6th World Water Forum served to build the IRs

IRs emanating from the 7th Forum will evolve over the next three years on the way to the 8th Forum

Marseille March 2012

Daegu Gyeongbuk April 2015 Brasilia March 2018





7th World Water Forum Daegu & Gyeongbuk, KOREA

CHAMPIONS

















Daegu-Gyeongbuk Implementation Commitment















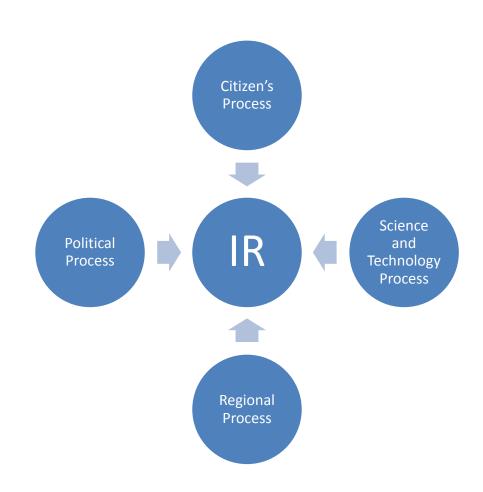








- Aligned
- Specific
- Measurable
- Action-oriented
- Realistic
- Timely







IMPLEMENTATION ROADMAP STRUCTURE

WHY

does the international society needs to focus on this theme?

- I. Goal
 - I-1. Theme Goal
 - I-2. Rationale & Theory of Change

WHAT

needs to be done to achieve the goals?

- II. Progress
 - II-1. Objective
 - II-2. Action
 - II-3. Milestone

HOW

should we execute the plans for better performance?

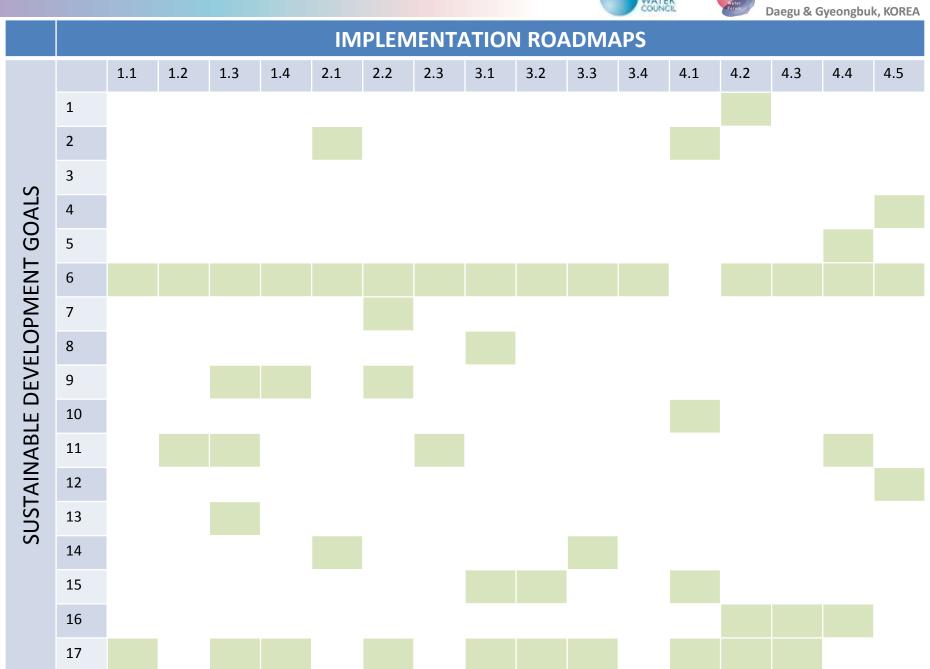
- III. Execution
 - III-1. Action Monitoring
 - III-2. Communication

LINKAGE TO SUSTAINABLE DEVELOPMENT GOALS

- IR objectives have potential linkages with the drafted SDG targets and can contribute to supporting SDG implementation, not only for the dedicated water goal.
- Approximately 99% of the IRs can be coherently linked to the Sustainable Development Goals
- This demonstrates that water is transversal to all the 17 Goals



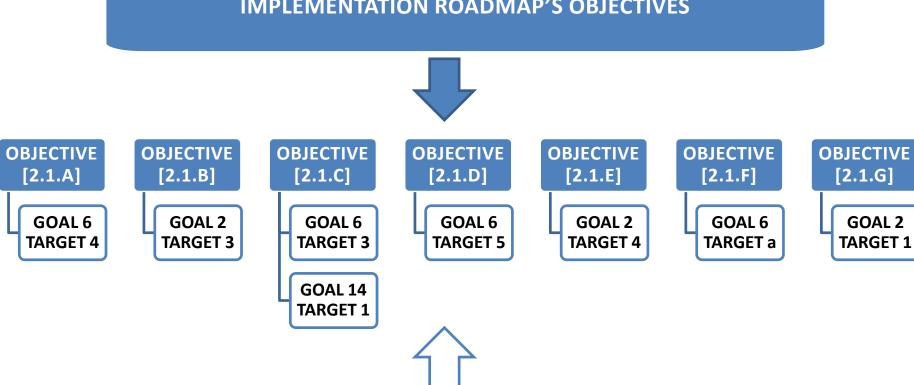






EXAMPLE: THEME 2.1 – WATER FOR FOOD

IMPLEMENTATION ROADMAP'S OBJECTIVES



SUSTAINABLE DEVELOPMENT GOALS' TARGETS



ACTION MONITORING SYSTEM

Aims to monitor the Global Water Community's progress towards the achievement of the goals through Action Monitoring System.

Action Monitoring System seeks ways to share factors leading to the progress and overcome hindering elements, rather than making judgments on the individual project's success or failure.

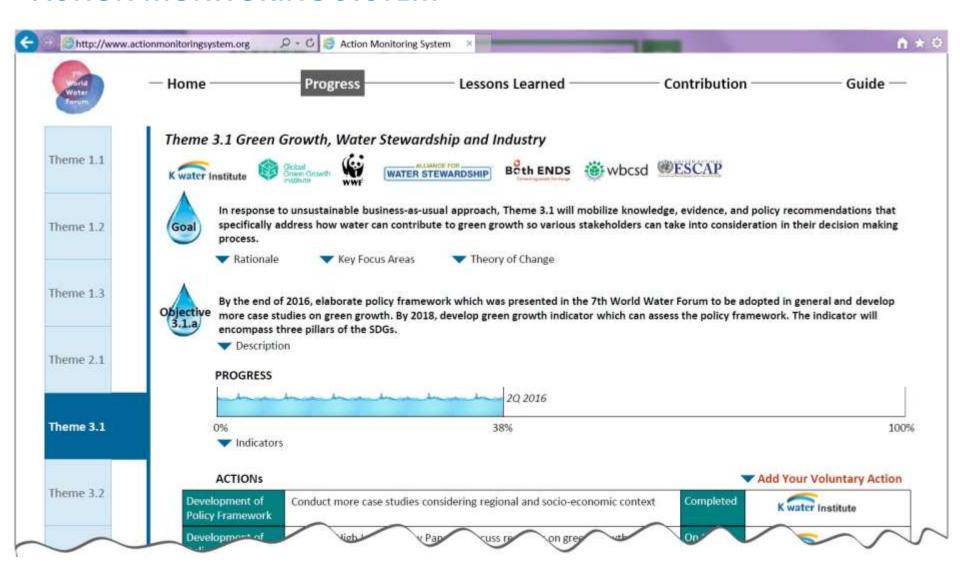


Updated Monitoring by Design group

http://ams.worldwaterforum7.org



ACTION MONITORING SYSTEM



THE WAY FORWARD

- The DGIC Champions and their working groups are the masons; the IRs are the blueprint; the AMS is the tool.
- IRs are dynamic and should evolve over time. They should identify alignment with the SDGs and work with a broader set of stakeholders.
- Regular updates and reviews will be conducted.
- Potential engagement in the High-Level Political Forum will be investigated.





THANK YOU

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