

World Water Forum 8, structure and processes: Arab Region participation

Dr. Hammou Laamrani Regional Process Coordinator Economic Sector, LAS Advisor GIZ-ACCWaM

4th Arab Water Forum Kick-off Meeting, Cairo, April 20th, 2017

Outline

- Relevance of the WWF 8 to the region
- Processes
- Themes and topics
- Regional Process, themes and topics
- Milestones and roles

أولاً: صدر عن المجلس الوزاري العربي للمياه في دورته الثامنة والتي عقدت بمقر الامانة العامة للجامعة يومي 26/10/2016 قراره رقم (ق127 – د.ع(8) م.و.ع.م – 26/10/2016) بشأن التحضير العربي للمنتدى العالمي الثامن للمياه والتالي نصه: أولا: أ. دعوة اللجنة العربية المشكلة بقرار المكتب التنفيذي للمجلس الوزاري العربي للمياه في اجتماعه الحادي عشر يوم 27/1/2016 الى عقد أول اجتماع للجنة التحضيرية مطلع 2017 لتحديد اولويات المنطقة العربية ووضع خطة تحضيرية في أفق انعقاد المنتدى الثامن. ب. أن تقوم الأمانة الفنية للمجلس بدور المنسق للمسارين الاقليمي والسياسي. ثانياً: أن تعمل الدول العربية على إدراج موضوع المياه العربية تحت الاحتلال في البيان السياسي المرتقب صدوره عن المنتدى العالمي الثامن للمياه المقرر عقده بالبرازيل عام .2018 ثالثاً: الطلب من الدول العربية موافاة الأمانة الفنية للمجلس بالفقرات التي ترغب في إدراجها في البيان السياسي حتى يتم مناقشتها في الاجتماع القادم للجنة التحضرية العربية للمنتدى الثامن للمياه المقرر عقده في شهر يناير 2017. رابعاً: أن تدرس اللجنة التحضيرية البيانات السياسية السابقة للمنتديات للاستفادة منها في مناقشة البيان السياسي المرتقب صدوره في المنتدى العالمي الثامن للمياه المقرر عقده بالبرازيل عام 2018



Relevance of the WWF 8



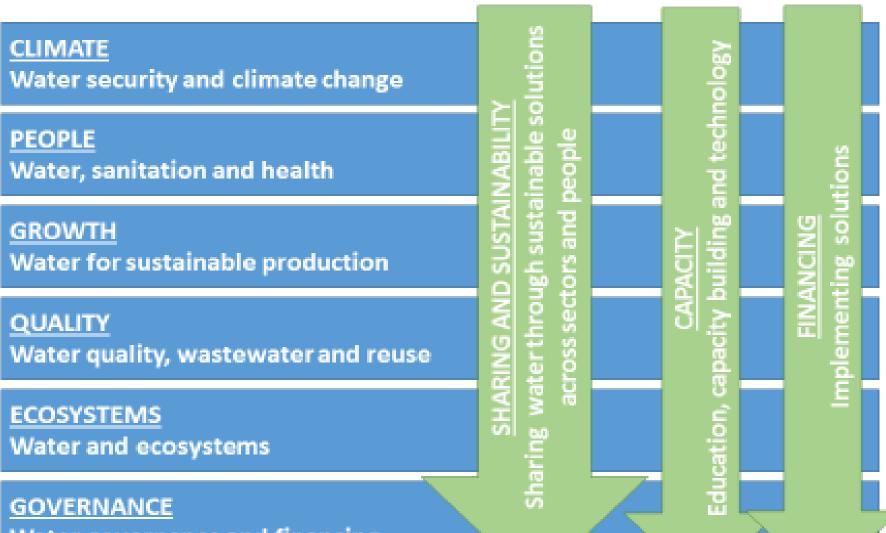
Sharing experience:

Mutual benefit (region-world)

- Advocacy
- Partnerships
- Regional dialogue on the way to Brazil
- Consolidating progress in SDG 6 implementation

| Process | Definition |
|--|--|
| Thematic | 6 themes + 3 cross-cutting themes |
| Regional | 6 themes + Selected topics + Inter-regional sessions |
| Political | Ministerial Declaration |
| Sustainability Focal Group (New) | Streamlining |
| Citizens' Forum | Voice to all stakeholders |
| Exhibition | Business and Showcase |

The Thematic Structure – at a glance



Water governance and financing

A number of themes limited to 6, supplemented by 3 cross-cutting issues

For each theme and cross-cutting issue a number of 3 or 4 topics, varying according to theme/issue and interest

For each cross-cutting issue some 2-4 key cross-cutting questions will be identified to be addressed by all themes/topics.

For each topic a number of sessions, varying according to topic Brief theme/topic/issue titles, easy to remember and refer to

Themes/topics/cross-cutting issues linked to 7th World Water Forum Implementation Roadmaps

Themes/cross-cutting issues linked to SDGs water related goals and targets

A number of Special Sessions and High-level Panels will be developed as well

The Climate Change theme

- Will focus on water security and climate change, considering the following four topics:
- a. Managing risk and uncertainty for resilience and disaster preparedness
- b. Water and adaptation to climate change
- c. Water and climate change mitigation
- d. Climate science and water management: the communication between science and decision/policy making
- SDGs and other relevant global agendas linkages: SDG 13, SDG 11.5, COP 21-22, Sendai DRR Summit

The People theme

Will focus on water, sanitation and health, considering the following three topics:

- a. Enough safe water for all
- b. Integrated sanitation for all
- c. Water and public health

SDGs and other relevant global agendas linkages: SDG 6, targets 6.1, 6.2, 6.3, 6.b and SDGs 1 and 3

The Development theme

Will focus on water for sustainable development, considering the following five topics:

- a. Water for Food
- b. Water for Energy
- c. Inclusive and sustainable growth, water stewardship and industry
- d. Efficient use of surface water and groundwater urban and rural
- e. Infrastructure for sustainable water resource management and services

SDGs and other relevant global agendas linkages:

SDG 6, target 6.4 and SDGs 2, 7, 8, 11 and 12

The Urban theme

- will focus on integrated urban water and waste management, considering the following three topics:
- a. Water and cities
- b. The circular economy reduce, reuse, recycle
- c. Treatment and reuse technologies

SDGs and other relevant global agendas linkages: SDG 6, target 6.3 and SDGs 11 and 14, HABITAT 3

The Ecosystem theme

- will focus on water quality, ecosystem livelihoods and biodiversity, considering the following four topics:
- a. Managing and restoring ecosystems for water services and biodiversity
- b. Natural and engineered hydrological systems
- c. Water and land use
- d. Ensuring water quality from ridge to reef

SDGs and other relevant global agendas linkages: SDG 6, targets 6.3, 6.6 and SDG 15

The Finance theme

Will focus on financing for water security, considering the following three topics:

- a. Economics and financing for innovative investments
- b. Financing implementation of water-related SDGs and adaptation to climate change
- c. Finance for sustainable development supporting water-friendly business

SDGs and other relevant global agendas linkages: SDGs 6 and 17

Cross-cutting themes

The Sharing theme

- Will focus on sustainability through stakeholder involvement, considering the following three topics:
- a. Sharing solutions and good practices
- b. Involving all: public, private, civil society women and men – young and old - in bottom up and top down approaches
- c. Water, cultural diversity, justice and equity

SDGs and other relevant global agendas linkages: SDG 6, target 6.b and SDGs 3, 15 and 17

The Capacity theme

will focus on education, capacity building and technology exchange, considering the following four topics:

- a. Enhancing education and capacity building
- b. Science and technology and decision/policy making 7th World Water Forum S&T Process
- c. ICT and monitoring d. International cooperation

SDGs and other relevant global agendas linkages: SDG 6, target 6.a and SDGs 4 and 17

The Governance theme

Will focus on water governance for the 2030 Development Agenda, considering the following three topics:

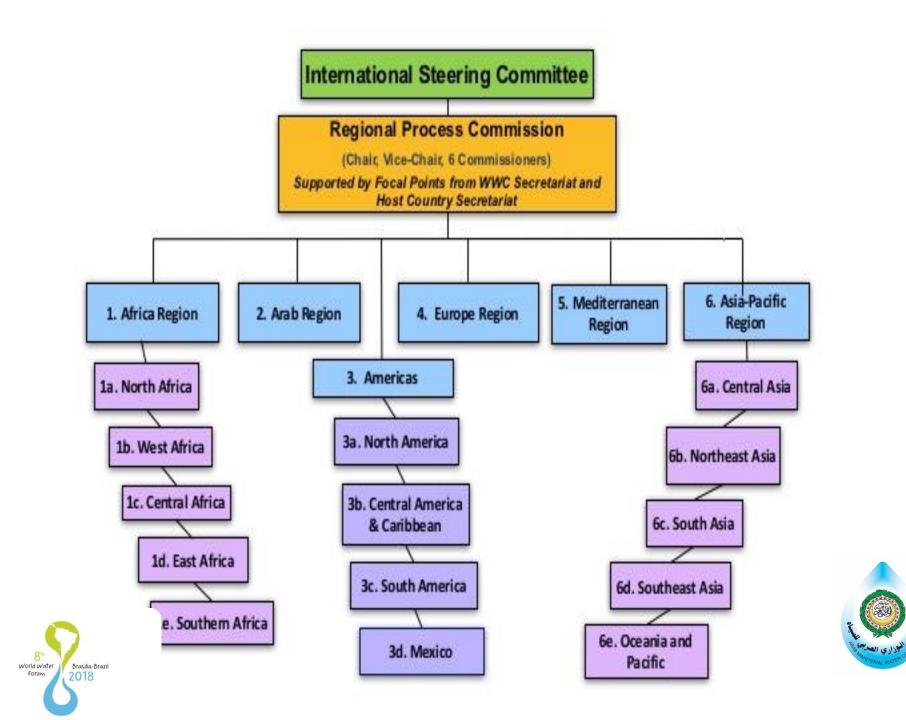
- a. SMART implementation of IWRM
- b. Cooperation for reducing conflict and improving transboundary water management
- c. Effective governance: Enhanced political decisions, stakeholder participation and technical information

SDGs and other relevant global agendas linkages: SDG 6, target 6.5, SDG 17

| Theme | Coordinator |
|-------------|---|
| Climate | American Society of Civil Engineering/ Environmental & Water Resource Institute (ASCE/EWRI) <u>climate@worldwaterforum8.org</u> |
| People | Companhia de Saneamento Ambiental do Distrito Federal (CAESB) <u>people@worldwaterforum8.org</u> |
| Development | Food and Agriculture Organization of the United Nations (FAO) <u>development@worldwaterforum8.org</u> |
| Urban | Global Water Partnership (GWP)/Urban Waters Hub (UWH) urban@worldwaterforum8.org |
| Ecosystems | Sustainable Water Futures Programe (SWFP) ecosystems@worldwaterforum8.org |
| Finance | Development Bank of Latin America (CAF) finance@worldwaterforum8.org |

| Theme | Coordinator |
|------------|--|
| Sharing | UNESCO sharing@worldwaterforum8.org |
| Capacity | CapNet - UNDP capacity@worldwaterforum8.org |
| Governance | Organization for Economic Co-operation and Development/Water Governance Initiative (OECD/WGI) governance@worldwaterforum8.org |

REGIONAL PROCESS



8th World Water Forum Regional **Process Thematic Structure***

Thematic Framework

| Climate | Managing risk |
|--|---------------------------|
| | Climate change adaptation |
| | Climate change mitigation |
| | Climate science |
| | Safe water for all |
| Decale | Sanitation |
| People | Public health |
| | Cities |
| | Water, food, energy nexus |
| a and | Water stewardship |
| evelopment | Efficient use |
| | Infrastructure |
| | Water quality |
| Urban | Reduce, reuse, recycle |
| | Treatment/reuse tech |
| | Managing ecosystems |
| and a second | Hydrological systems |
| cosystems | Water and land use |
| | Sustainable withdrawals |
| | Innovative investments |
| Finance | Financing implementation |
| | Water-friendly business |

| Africa | Climate: Climate science People: Safe water for all Development: Efficient use Urban: Water quality Ecosystems: Water and land use Finance: Financing implementation | Americas | Climate: Climate change adaptation People: Cities Development: Water, food, energy nexus Urban: Water quality Ecosystems: Sustainable withdrawals Finance: Water-friendly business |
|-----------------|--|---------------|---|
| Arab Regis | Climate: Managing risk People: Cities Development: Water, food, energy nexus Urban: Reduce, reuse, recycle Ecosystems: Sustainable withdrawals Finance: Innovative investments | Asia-Pacific | Climate: Climate change adaptation People: Sanitation Development: Infrastructure Urban: Treatment and reuse technologies Ecosystems: Hydrological systems Finance: Financing implementation |
| Europe | Climate: Climate change adaptation People: Public health Development: Water stewardship Urban: Reduce, reuse, recycle Ecosystems: Managing ecosystems Finance: Financing implementation | Mediterranean | Climate: Managing risk People: Cities Development: Water, food, energy nexus Urban: Water quality Ecosystems: Water and land use Finance: Financing implementation |
| limate). Alimat | Potential Interregi e change adaptation (Americas, Asia-Pacific and Europe | | 12 (People): Cities (Americas, Arab Region and Me |

*All Topic selections are examples and do not reflect actual Topics chosen by the Regions. Sub-Regions not included to simplify the diagram.

Linking Processes

- Regional, Political, Citizen Forum: "Attempts will be made to coordinate across the various Forum processes"
- In particular between the Thematic and the Regional Processes, as was started at the 7 th World Water Forum in Korea.
- In order for this linkage to be effective 6 main themes have been identified for the Thematic Process, each of which will be addressed by all regions.
- In addition 3 cross-cutting issues have been identified that will be addressed in their own right as themes, while being addressed throughout as cross-cutting.
- Whilst addressing the same overall themes, each region will focus on topics of particular relevance to it.
- Linkage to the Political Process will be developed later. It is expected that the High Level Panel on Water launched by the UN Secretary-General and the World Bank President in Davos in early 2016, and chaired by the Presidents of Mexico and Mauritius, will be a key feature.
- Linkage to the Citizen Forum will be addressed during the course of the preparatory phase.

| Theme | Proposal Coordinator | Topic and topic coordinator |
|-------------|-------------------------|---|
| Climate | LAS – TS ACSAD | a. Managing risk and uncertainty for resilience and disaster preparedness b. Water and adaptation to climate change c. Water and climate change mitigation d. Climate science and water management: the communication between science and decision/policy making |
| People | AWC ACWUA | a. Enough safe water for all b. Integrated sanitation for all c. Water and public health |
| Development | FAO – RNE CEDARE | a. Water for Food b. Water for Energy c. Inclusive and sustainable growth, water stewardship and industry d. Efficient use of surface water and groundwater - urban and rural e. Infrastructure for sustainable water resource management and services |

| Urban | ACWUA | a. Water and cities b. The circular economy – reduce, reuse, recycle c. Treatment and reuse technologies |
|------------|-------------|--|
| Ecosystems | UNESCO -RCO | a. Managing and restoring ecosystems for water services ar biodiversity b. Natural and engineered hydrological systems c. Water and land use d. Ensuring water quality from ridge to reef |
| Finance | ???? | a. Economics and financing for innovative investments b. Financing implementation of water-related SDGs and adaptation to climate change c. Finance for sustainable development – supporting water friendly business |

| Theme | Proposed Coordinator | Topics & Topic Coordinator |
|------------|-------------------------|--|
| Sharing | AWC - RAED | a. Sharing solutions and good practices b. Involving all: public, private, civil society – women and men – young and old - in bottom up and top down approaches c. Water, cultural diversity, justice and equity |
| Capacity | UNESCO-RCO ACWUA | a. Enhancing education and capacity building b. Science and technology and decision/policy making – 7th World Water Forum S&T Process c. ICT and monitoring d. International cooperation |
| Governance | RAED AWC | a. SMART implementation of IWRM |

ToRs RPC

- Roadmap RP in consultation with stakeholders
- Coordination of implementation : preparatory process and participation in inter-regional sessions
- Linkage between processes
- Preparation of the Regional Report
- Budget managed from Brazil : 5 %, 35 K \$

| Date | Milestone in the roadmap |
|------------------------|---|
| October 2016 | Arab Water Ministerial Council session 8 |
| February 2017 | First meeting preparatory committee |
| March 2017 | Arab Water Week Jordan |
| April 2017 | Arab Water Forum Kickoff |
| May 2017 | Arab Water Ministerial Water Council session 9 |
| Next meeting over 2017 | Parliamentarians meeting at LAS |
| July August 2017 | CSO meeting |
| October 2017 | Second Meeting of the preparatory committee |
| November 2017, Cairo | AWF 4 : culmination of the process |
| Till February 2018 | Ad hoc events in the region Final draft of the regional report to the WWF8 |

POLITICAL PROCESS

Three TRACKS

- Parliamentarians Process
- Mayors
- Ministerial Declaration

SUSTAINABLITY FOCAL GROUP/ "PROCESS"

STREAMLINE LINKAGE TO SDG TBD

CITIZEN' FORUM

✓ CO-LEAD ARAB ORGANIZATION : FRIENDS OF ABD ELAAL: MRS EMAN ABD EL AL

SPACE FOR NGO AND CSO

CALL FOR PROPOSAL FOR ACTIVITIES

LINKAGE TO REGIONAL PROCESS TO BE DEFINED

EQUIVALENT TO GREEN ZONE OF COP

secretariat@worldwaterforu8.org

hammou.Laamrani@giz.de

شكرا على حسن استماعكم

THANK YOU FOR YOUR ATTENTION