

YOUNG WATER

PROFESSIONALS

GET-TOGETHER

17 Jul 2023, 09:30 BST



Perspectives from Asia-Pacific youth on the UN 2023 Water Conference



inspiring change

EVENT INFORMATION



- This event will be recorded and made available "on-demand" on the IWA Connect Plus, with presentation slides, and other relevant information.
- The speakers are responsible for securing copyright permissions for any work that they will present of which they are not the legal copyright holder.
- The opinions, hypothesis, conclusions or recommendations contained in the presentations and other materials are the sole responsibility of the speaker(s) and do not necessarily reflect IWA opinion.

Post questions using the chat function.



AGENDA



- 5 minutes Welcome, Introduction & Meeting Objectives
- 5 minutes Opening remarks from IWA and YPFP
- 20 minutes Summary of the 2023 UN Water Conference (UNWC) 5 themes
- 30 minutes Panel discussion and audience Q&A
- 15 minutes Breakout discussions
- 10 minutes Plenary shareback
- 5 minutes Closing & updates from IWA HQ



Opening remarks from IWA

CHELSEA HAYWARD, IWA-GRUNDFOS YOUTH ACTION FOR SDG 6





Opening remarks from YPFP

LAUREN POWER, FOUNDER & ADVISOR, YPFP





Summary of the 2023 UN Water Conference (UNWC) 5 themes

YOUNG WATER & FOREIGN POLICY PROFESSIONALS





Theme 1: Water and Health

DR. SUDIPTI ARORA, IWA-GRUNDFOS YOUTH ACTION FOR SDG6



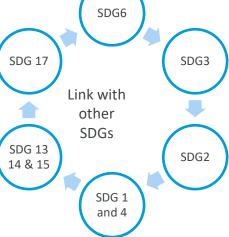
INTERACTIVE DIALOGUE 1: WATER FOR HEALTH: ACCESS TO WATER, SANITATION AND HYGIENE, INCLUDING THE HUMAN RIGHTS TO SAFE DRINKING WATER AND SANITATION



	Safe Drinking Water	Prevention of water-borne diseases	WATER FOR HEALTH: ACCESS TO WASH, INCLUDING THE HUMAN DIGHTS TO SAFE PERMITHA WATER AND SANTATION
∄ ¥₩₩₩	[Target 6.1]	Climate Change & Health	WE NEED TO ENSURE THE HUMAN RIGHT TO WITEP
	Safe Sanitation & Hygiene [Target 6.2 & 6.3]	Access to Safe & Affordable WASH Services	
		Wastewater treatment, Recovery & Reuse	
	WASH for Health [Target 6.3]	Safe Sanitation in Health care Facilities	
		Menstrual Hygiene Management	
		Water & Mental health	
	Water for Safe Nutrition & Agriculture [Target SDG 6.4]	Safe & Contamination free Water for irrigation	SDG6
		Access of safe water for agriculture	SDG 17 SDG3
			Link with

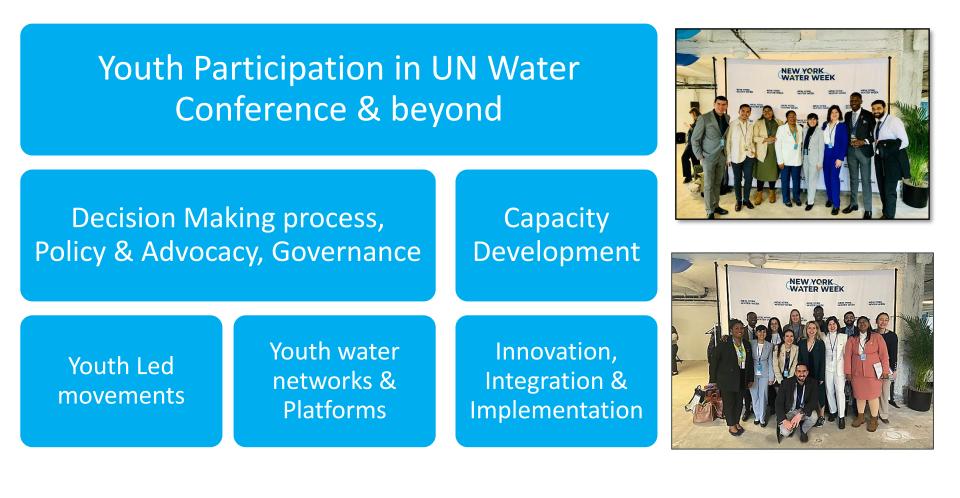


Target SDG 6A & 6B



PERSPECTIVES OF YOUTH







Theme 2: Water for Sustainable Development

NAHO CHUJO, YPFP TOKYO



UNWC INTERACTIVE DIALOGUE THEME 2



About myself

- YPFP Tokyo Taskforce member
- MSc in Water Resources Engineering in Germany
- Internship in Palestine now



Key points of Theme 2 : Water for Sustainable Development : Valuing Water, Water-Energy-Food Nexus and Sustainable Economic and Urban Development

- Technically and financially efficient water services
- More public and private investment
- Utilize data and information
- Capacity development and innovation
- Acknowledge multiple values of water in governance
- IWRM

Equitable access for all to clean and sustainably managed water

RECOMMENDATIONS



WATER FOR SUSTAINABLE DEVELOPMENT:

VALUING WATER, WATER-ENERGY-FOOD NEXUS AND SUSTAINABLE ECONOMIC AND URBAN DEVELOPMENT

Sustainable economic and urban development

- System-wide water management urban planning to limit the footprint
- Multilevel governance and integrated regional urban planning #
- Renew focus on the role of women, indigenous, the young and vulnerable people in water governance
- End water wastage
- Consistent strategies and datainformed tools
- Better mobilize the private sector
- Circular solutions
- Promote water accounting and auditing
- Open-source courses for IWRM
- Adjusted water tariffs
- Water access and management at the heart

<u>General</u>: Additional financial commitments



Valuing Water

- Economic valuation of water services and cost of inaction
- Concessional financing is essential
- Industry leadership on circular ecosystems
- Incentives to improve performance and attract private finance
- Training for water resources managers

Water-Energy-Food Nexus

- Invest in less water-intensive renewable energy
 Efficiency measures along the entire agrifood
 - chain
- Agroecological approaches / improved monitoring of water use

AINABLE FCONOMIC

Transformative water management systems





Theme 3: Water for Climate, Resilience and Environment

JAY MAKHIJANI, YPFP TOKYO





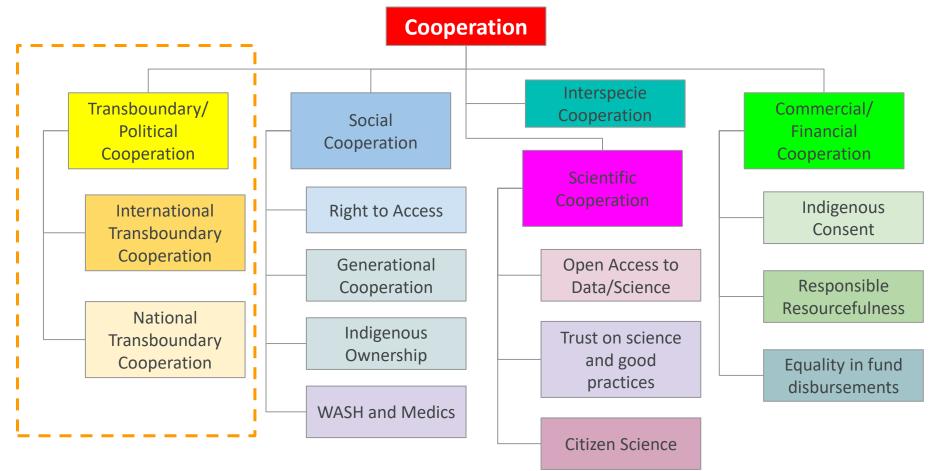
Theme 4: Water for Cooperation

MUHAMMAD ANIQUE AZAM, IWA-GRUNDFOS FELLOW





Interactive dialogue 4: Water for Cooperation





Interactive dialogue 4: Water for Cooperation

- The huge importance of including local communities, especially indigenous people, in decision-making processes related to water management
- Account not just human needs but also the needs of other species that depend on water
- Science should learn to speak *THE* language
- Self marketing is a low hanging fruit
- Water is life. What is water, if not life? WASH
- ASK, don't SAY the dwellers are rightfully the heirs
- Money? Why not youth, indigenous groups, and marginalized people.
- Solve lakes to solve basins.



Theme 5: Water Action Decade

KRITHIKA IYER SHIVAKUMAR





VISIT UPDATE

Activities Involved

- Youth in the Water Action Agenda (UN1FY Side Event)
- "Water Safe Cities A blueprint for climate actions" (C40 Side Event)
- Global Youth Movement for Water Briefing and networking & coffee
- Interactive Dialogue 4 Water for Cooperation
- Achieving SDG 6 through (1) a gender lens on climate change & youth and (2) global goals for menstrual health & hygiene (Grundfos Foundation side event)
- Roundtable: Empowering Women, Youth and Indigenous Persons to Accelerate Global Water Security in the Water Action Decade"
- Interactive Dialogue 5 Water Action Decade

Key Takeaways

- Importance of the water economics, and the need to have the difference between cost, value and price of water
- Human rights to water and access to indigenous communities
- Scaling up of best practices
- By rapporteuring for Interactive Dialogue 5, able to hear the perspectives, actions and initiatives by other countries.
- However, overall political participation, and the brand visibility of the conference was not as high as expected.
- Building Networks
- Peer learning from like minded individuals
- New NGOs and Organizations identified, to become potential collaboration partners

IWA/Grundfos Young Water Professionals



- Building Networks
- Peer learning from like minded individuals
- New NGOs and Organizations identified, to become potential collaboration partners
- Water Economics
- Difference between price, value and cost of water
- Human rights to water and access to indigenous communities
- Scaling up of best practices



MAFALDA PINTO, ASIAN DEVELOPMENT BANK





DR. MADELEINE HARTLEY, WATER NEW SOUTH WALES





DR. BIDISHA BANERJI, AMITY UNIVERSITY





DR. AYANTHIKA DEY CHOUDURY, CCRC, IITM





Breakout discussions





Closing remarks

DR. ISABELA ESPINDOLA, IWA



UPCOMING IWA EVENTS





JOIN OUR NETWORK OF WATER PROFESSIONALS!



IWA brings professionals from many disciplines together to accelerate the science, innovation and practice that can make a difference in addressing water challenges.

Use code IWAYWP23 for a **20% discount off** new membership.

Join before 31 December 2023 at: www.iwa-connect.org

inspiring change



Learn more at

http://www.iwa-network.org/iwa-learn/