

Technology, Implementation, Policy Platform

To apply for TIP Platform, please complete this form and return it via e-mail to tip_kiww@koreawaterforum.org no later than **8 September 2022**.

※ All fields marked with an asterisk (*) are mandatory. Please select the checkbox you would like to choose.

1. Session

Focus Area* (Please choose one of focus area.)				
<input type="checkbox"/> Smart Water Management Keywords: Urban Water, Agricultural Water, Industrial Water, Water Disaster, Floods and Droughts, Water related Big Data				
<input type="checkbox"/> Water Recycling and Reuse Keywords: Sustainability, Climate Change, Green Infrastructure, Carbon Emission, Energy Recovery, Resilience, Wastewater Treatment, Water Reuse				
<input type="checkbox"/> Water for Socio-economic Development Keywords: Water Resources Management, Ecosystem, Economic Valuation of Water, Opportunities for Green Job, Water-related Green Job				
<input checked="" type="checkbox"/> Water Governance and Partnership Keywords: Trans-boundary Water Issues, Public Policies, Sound Water Governance, Gap Bridging with Science and Technologies				
<input type="checkbox"/> Water ODA Keywords: Water Aid Projects, Sustainability, Water Development, Appropriate Technologies, Policies, Monitoring System, Financing				
Session title* (please kindly use media-friendly language) Case Studies of Integrated Urban Water Management (IUWM) for Water Security				
Session description* (180 words, please kindly use media-friendly language) The session will draw on the case studies to be published in the upcoming Global Water Security Issues (GWSI) report by UNESCO and UNESCO i-WSSM, produced with coordination assistance by IWRA. This report's theme is <i>Water Security and Cities – Integrated Urban Water Management (IUWM)</i> . The session will include formal presentations in addition to opportunities for the audience to interact with the speakers during a panel discussion. The case studies to be profiled include IUWM initiatives from around the world, such as (to be confirmed) Bhuj, India where a local non-government organization implemented projects after a devastating earthquake (lead author Dhvani Shah Sheth), the potential for rainwater harvesting in arid regions (Ethiopia, Jordan and Nigeria) (lead author Betelhem Demeke), or the City Blueprint Approach applied to six sub-Saharan African cities (lead author Jan Hofman).				
Session Duration* x 90 min. <input type="checkbox"/> 120 min.				
Draft program* (Outline) The program includes an introduction to the GWSI series followed by presentations by three GWSI chapter authors with practical expertise in IUWM. After the three presentations, a panel discussion will take place with the audience and presenters.				
Time allocation & Speakers	Order	Estimated lead time (min)	Description of items/presentations	Speakers (Confirmed) (Name, position, Affiliation)
	1	5	Welcome and Opening Remarks	Bongwoo Shin
	2	10	Overview of GWSI	Seo Hyung Choi
	3	15	Localizing IUWM in India - a case of Bhuj	Mona Iyer
	4	15	Exploring rooftop rainwater harvesting in the urban water mix	Amali Amali
	5	15	Water Security in sub-Saharan African Cities: City Blueprint Assessment	Jan Hofman (pre-recorded presentation)
	6	25	Panel discussion and closing remarks	Panel Discussion (moderator Mary Trudeau)
7	5	Closing Remarks	Callum Clench	
Session objectives and expected outputs* (100~150 words, please kindly use media-friendly language) The objective of this session is to provide practical information on IUWM to policy and other decision-makers. In keeping with the theme of <i>Climate Change Resilience</i> , the session will highlight lessons learned from case studies from a variety of geographies and socio-economic factors that are experiencing climate change effects on water. The IUWM experiences presented will allow audience members to draw their own inferences about how the techniques may be applicable to their own locations.				
Targeted audience in your session* x Government/Local government x International Organization <input type="checkbox"/> Public Corporation x Academia, Research Institute				

Industry (Enterprises, etc.) Civil Society (Civil Organizations, NGO) Others ()

2.1 Session organizer
Title* Mr. Ms. Prof. Dr.

First Name*
Mary

Last Name*
Trudeau

Organization Name*
International Water Resources Association

Type of Organization*
 Government/Local government International Organization Public Corporation Academia, Research Institute
 Industry (Enterprises, etc.) Civil Society (Civil Organizations, NGO) Other()

Country*
IWRA headquarters is in Paris France

Telephone* (Country Code-Area Code-Number)
+1 613 304 1802

E-mail*
m.trudeau@iwra.org

2.2 Session organizer-Extra contact information
Title Mr. Ms. Prof. Dr.

First Name
Seo Hyung

Last Name
Choi

Organization Name
UNESCO i-WSSM

Type of Organization
 Government/Local government International Organization Public Corporation Academia, Research Institute
 Industry (Enterprises, etc.) Civil Society (Civil Organizations, NGO) Other()

Country
South Korea

Telephone (Country Code-Area Code-Number)
+82-10-4517-2947

E-mail
Seohyung.choi@unesco-iwssm.org

3. Session Format/Logistics
Expected number of Participants (room size) * / Room capacity is subject to change depending on the COVID-19 situation.

 ~50 pax 50~100 pax ()

Preferred Room Type¹⁾ *
 Theater Classroom Other ()

Use of Translation Service (charged)²⁾ *
 Yes (Korean French Spanish Chinese Other())

 No

1) The room type is subject to change.

2) Any translation services are not provided. Please note that translation fee will be charged to the session organizers. Translation service request form including the price will be sent via e-mail.

• All rooms will be equipped with 1 laptop computer, 1 video projector, 1 screen, 2 microphones, 1 podium, and 1 staff. For the additional equipment or service (furniture, coffee and etc.), it will be charged to the session organizers. Extra service request form including the price list will be sent via e-mail.

• Session organizers manage sessions within their own budget (ex. Speakers flights, accommodation and printing documents etc.) although the KIWW secretariat supports budget partially as up to KRW 2,000,000 (approximate USD 1,538) to each TIP Platform session.

I agree with the terms and conditions as stated in this form on behalf of this group.

Mary Trudeau

Date Sept 7 2022 Organization IWRA Applicant Mary Trudeau

Contact.

E-mail: tip_kiww@koreawaterforum.org