

IWA World Water Congress & Exhibition



Shaping our water future

Congress Programme & Exhibition Guide

TORONTO CANADA

AUGUST 11-15

2024

www.worldwatercongress.org | [#WorldWaterCongress](https://twitter.com/WorldWaterCongress)

Organised by



Co-organisers



Supporting Partner



Principal Sponsors



Platinum Sponsor



An aerial photograph of Toronto, Canada, taken during sunset. The sun is low on the horizon, casting a warm, golden glow over the city. The CN Tower stands prominently in the center, with its distinctive white and red sections. To the left of the tower is the Rogers Centre, a large stadium with a white, curved roof. The surrounding city is densely packed with buildings of various heights and styles. The sky is filled with soft, colorful clouds, and the overall atmosphere is serene and picturesque.

Event Overview

Programme Thematic Tracks

Shaping the future of water management

Track 1

Water Utility Management

The water sector needs to improve utility management to guarantee efficient operations. This covers a wide range of actions, from infrastructure development for water supply to improvement in public-private sector cooperation, up to the management of the full urban water cycle. The need to maintain high performance while implementing environmentally sustainable models for water management will affect future developments in water utilities' strategies.

Track 2

Wastewater Treatment & Resource Recovery

Wastewater management and resource recovery face many challenges and opportunities. Before returning to the water cycle (rivers, lakes, estuaries, oceans), wastewater needs to be treated via biological or physicochemical treatments, or a combination of these, to be safely discharged with an acceptable impact on the environment. In this process, wastewater is recognised as a valuable source of renewable resources. It is therefore crucial to adapt wastewater facilities to ensure the recovery of energy and valuable compounds, including water itself. For this purpose, it is also critical to emphasise the significance of digital technology, which may be utilised in daily operations to increase efficiency.

Track 3

Drinking Water & Potable Reuse

Potable water reuse refers to the process of using treated wastewater for drinking water. This represents a practical source of drinking water in response to growing pressures on available water resources. The optimisation of potable water reuse practises necessitates effective drinking water production technologies as well as efficient distribution systems. To ensure this, as well as high water quality standards, an in-depth investigation of water management and sociopolitical aspects is needed. These can also be facilitated by the use of digital tools and technologies.

Track 4

City-scale Planning and Operations

Cities all over the world are facing challenges in terms of climate change, increased urbanisation, pressure on resources and rising demand for liveable cities. Addressing these challenges requires an adaptation of current city planning to include a more resilient design. Smart, resilient, and liveable cities must thus be created through collaboration between various sectors of society (for example, water management, infrastructure, operations, and city planning). Within this context, digital solutions can also enable the transformation towards sustainability, liveability, and, therefore, the SDGs.

Track 5

Communities, Communication & Partnerships

The people that comprise society are at the heart of the transition to a more sustainable and resilient future. The water sector, like every other sector, must guarantee that societal demands are addressed, and that the well-being of society is the primary focus and motivator of decision-making. To do this, it is critical to examine cross-sectoral planning as well as ensure that incentives are spread evenly throughout communities. This track will look at how local and regional governments, utilities, professional groups, the community, and private-sector partners may effectively collaborate to enhance effectiveness and produce better overall outcomes for their communities.

Track 6

Water Resources & Large-Scale Water Management

Exploiting the potential of water resources (e.g., groundwater and surface water) necessitates proper management of such resources. Water management, in particular, needs to involve water quality and quantity monitoring, as well as treatment strategies for contaminated water resources, in order to assure their availability in an environmentally sustainable way.

Programme Framework

Track 1 WATER UTILITY MANAGEMENT	Track 2 WASTEWATER TREATMENT AND RESOURCE RECOVERY	Track 3 DRINKING WATER AND POTABLE REUSE	Track 4 CITY-SCALE PLANNING AND OPERATIONS	Track 5 COMMUNITIES, COMMUNICATION AND PARTNERSHIPS	Track 6 WATER RESOURCES AND LARGE- SCALE WATER MANAGEMENT
--	---	--	--	--	---

Sunday 11 August	Monday 12 August	Tuesday 13 August	Wednesday 14 August	Thursday 15 August
	KEYNOTE PLENARY 09:00 — 09:45			
	BREAK 09:45 — 10:30			
	SESSION 1 10:30 — 12:00			
	LUNCH 12:00 — 13:30			
	SESSION 2 13:30 — 15:00			
	BREAK 15:00 — 15:30			CLOSING CEREMONY 15:15 — 16:45
OPENING CEREMONY 16:00 — 18:00 Main Hall, Level 800, MTCC	SESSION 3 15:30 — 17:00			
	BREAK 17:00 — 17:15			
EXHIBITION OPENING & WELCOME RECEPTION 18:00 — 20:00 Exhibition area, Level 800, MTCC	KEYNOTE PLENARY 17:15 — 18:00			
		PROJECT INNOVATION AWARDS Evening, Arcadian Court		GALA DINNER Evening MTCC North Building

Monday 12 August										
SCHEDULE	ROOM 801A	ROOM 801B	ROOM 803A	ROOM 803B	ROOM 701A	ROOM 701B	ROOM 703	ROOM 705	ROOM 707	ROOM 709
09:00 - 09:45	KEYNOTE PLENARY									
BREAK 09:45 - 10:30			GROUNDWATER FORUM		WORKSHOP 5.1 Progress of gender-inclusive leadership in the water and sanitation sector	TECHNICAL 2.33 PFAS In wastewater	TECHNICAL 1.17 Utility-wide transformations	TECHNICAL 1.9 Leveraging Public Private Partnerships to improve utility efficiency	WORKSHOP 1.13 Evaluating communities for water infrastructure projects through sustainable livelihoods approach methodology	TECHNICAL 2.5 Anaerobic process augmentation
SESSION 1 10:30 - 12:00										
LUNCH 12:00 - 13:30										
SESSION 2 13:30 - 15:00	SO.6 Water 2050 Charting a course to the future of water - AWWA		GROUNDWATER FORUM	WORKSHOP 4.5 Holistic and interoperable digital twins for water fit-for-purpose applications	WORKSHOP 5.2 Moving towards equitable citizen-focused regulation	WORKSHOP 2.3 Navigating the ever-changing PFAS landscape: Latest developments and best practices	TECHNICAL 1.6 Global perspectives on water utility service delivery	WORKSHOP 1.6 Key success of any asset management journey across the globe – triple bottom line – digitisation, decarbonisation and diversity	TECHNICAL 4.1 Decision support tools in urban water management	TECHNICAL 2.6 Pretreatment of anaerobic processes
BREAK 15:00 - 15:30										
SESSION 3 15:30 - 17:00	SO.6 Water 2050 Charting a course to the future of water - AWWA		GROUNDWATER FORUM		WORKSHOP 5.4 Scaling-up and making waves: Unpacking finance accessibility for WASH startups	WORKSHOP 1.12 Translating what we know about PFAS into action: What water practitioners want to know	WORKSHOP 1.8 Vancouver's One Water journey	WORKSHOP 1.9 Responsible Industrial water management in a changing climate – Breakthroughs and innovations	TECHNICAL 4.6 Decision support tools in wastewater management	TECHNICAL 2.7 Microbiology in anaerobic processes
BREAK 17:00 - 17:15										
17:15 - 18:00	KEYNOTE PLENARY									

Schedule continuation

ROOM 711	ROOM 713	ROOM 714	ROOM 715A	ROOM 715B	ROOM 716A	ROOM 716B	ROOM 717A	ROOM 718A	ROOM 718B	EXHIBITION	
KEYNOTE PLENARY											
TECHNICAL 2.1 Anammox / denitrification	TECHNICAL 6.3 Surface water monitoring systems and models	TECHNICAL 3.2 Groundwater based drinking water treatment	TECHNICAL 3.1 Unit operations (coagulation, (bio) filtration, membrane processes, ozonation)	TECHNICAL 2.34 Wastewater-based epidemiology	TECHNICAL 1.13 New perspectives on net zero utilities	TECHNICAL 2.8 Activated sludge processes – Session 1	TECHNICAL 5.2 Digital transformation	TECHNICAL 4.7 Nature-based solutions	WORKSHOP 1.22 Advancements in Great Lakes science from Canada's largest water research program	BUSINESS FORUM	BUSINESS FORUM
TECHNICAL 2.2 Phosphorus removal	TECHNICAL 6.1 Advanced techniques for groundwater management	TECHNICAL 3.16 Water and energy economics in local & global contexts	TECHNICAL 5.3 Policy and regulation	TECHNICAL 2.35 Contaminants of emerging concern in sewers	TECHNICAL 1.15 Circular economy initiatives on utility level	TECHNICAL 2.9 Activated sludge processes – Session 2	TECHNICAL 2.36 Digital water & modelling – Session 1	WORKSHOP 5.11 The workforce of tomorrow – Sustainability in attracting and retaining talent	WORKSHOP 3.1 Gravity driven membrane filtration (GDMF) – Application to small, remote and/or marginalized communities	BUSINESS FORUM	BUSINESS FORUM
TECHNICAL 2.3 Partial nitrification	TECHNICAL 6.4 Protection of surface water quality and quantity	WORKSHOP 1.19 Reuse and recycle waterworks sludge	TECHNICAL 6.2 Decades of evolving water governance – what have we learnt	TECHNICAL 5.4 Cross-sectoral governance	WORKSHOP 1.27 Construction to production in the water industry	TECHNICAL 2.26 Treatment and recovery of industrial wastewater	TECHNICAL 2.37 Digital water & modelling – Session 2	WORKSHOP 4.7 Practical application of nature-based solutions for water utilities	WORKSHOP 3.2 Use of genetic methods for microbial water quality testing: A global, water industry-wide survey	BUSINESS FORUM	BUSINESS FORUM
KEYNOTE PLENARY											

Tuesday 13 August										
SCHEDULE	ROOM 801A	ROOM 801B	ROOM 803A	ROOM 803B	ROOM 701A	ROOM 701B	ROOM 703	ROOM 705	ROOM 707	ROOM 709
09:00 - 09:45	KEYNOTE PLENARY									
BREAK 09:45 - 10:30	INDUSTRIAL WATER FORUM – SESSION 1	WORKSHOP 2.11 Cross-sector collaboration on the circular water economy: Lessons from North America	INTERNATIONAL WATER REGULATORS FORUM	WORKSHOP 4.15 Asset management of urban drainage systems	WORKSHOP 6.3 What the water industry can learn from the Indigenous perspective	TECHNICAL 1.14 Becoming a net zero utility	TECHNICAL 2.21 Advanced oxidation processes – Session 1	TECHNICAL 1.16 Utility responses and adaptation to climate change impacts	TECHNICAL 1.2 Real world digital twin applications	TECHNICAL 1.8 Innovations in pollutant management
SESSION 1 10:30 - 12:00										
LUNCH 12:00 - 13:30										
SESSION 2 13:30 - 15:00	INDUSTRIAL WATER FORUM – SESSION 2	UTILITY LEADERS FORUM	INTERNATIONAL WATER REGULATORS FORUM	SO.1 The Technology Roadmap for Net-Zero Urban Wastewater – Session 1	WORKSHOP 5.3 Water is a human right: Labour movements role in addressing the indigenous water crisis	TECHNICAL 1.18 Sustainable approaches to asset management	TECHNICAL 2.22 Advanced oxidation processes – Session 2	WORKSHOP 1.21 Towards increased resilience and better governance for urban water	TECHNICAL 1.1 How to go digital as a water utility – Session 1	TECHNICAL 1.20 Sewer overflow management
BREAK 15:00 - 15:30										
SESSION 3 15:30 - 17:00	INDUSTRIAL WATER FORUM – SESSION 3	UTILITY LEADERS FORUM	INTERNATIONAL WATER REGULATORS FORUM	SO.2 The Technology Roadmap for Net-Zero Urban Wastewater – Session 2	WORKSHOP 5.9 Wastewater surveillance to ensure sustainable, inclusive and equal access to public health and resource recovery: small pieces, big picture.	WORKSHOP 1.10 Developing the markets for a circular economy: A box sprint	TECHNICAL 2.23 Advanced oxidation processes – Session 3	WORKSHOP 2.1 Contaminants of emerging concern in a changing climate: Innovative strategies for sustainable management	WORKSHOP 1.1 Meta-data collection and organisation: What, when, and why?	WORKSHOP 1.20 Toronto Sponge City workshop
BREAK 17:00 - 17:15										
17:15 - 18:00	KEYNOTE PLENARY									

Schedule continuation

ROOM 711	ROOM 713	ROOM 714	ROOM 715A	ROOM 715B	ROOM 716A	ROOM 716B	ROOM 717A	ROOM 718A	ROOM 718B	EXHIBITION	
KEYNOTE PLENARY											
TECHNICAL 2.31 Contaminants of emerging concern in wastewater	TECHNICAL 3.3 Potable reuse technologies	TECHNICAL 3.14 Emerging contaminants/pathogens and antibiotic resistant bacteria/resistance genes	TECHNICAL 2.11 Membrane reactors	TECHNICAL 2.38 Decentralised treatment and non-sewered sanitation	WORKSHOP 6.6 Establishing successful markets to close the circular economy loop for products from water resource recovery facilities	TECHNICAL 2.4 Greenhouse gas emissions and mitigation	TECHNICAL 4.3 Response to flood and sea level rise	WORKSHOP 4.1 Inclusive research – The role of science to accelerate water action in the Global South	WORKSHOP 5.6 Mission-driven innovation for systemic transformation of water management	BUSINESS FORUM	BUSINESS FORUM
TECHNICAL 3.4 Occurrence and removal of emerging contaminants – Session 1	TECHNICAL 3.7 In-premises water quality (house/building plumbing, microbial water quality)	TECHNICAL 2.12 Microbial ecology	TECHNICAL 2.14 Water reclamation for non-potable reuse (planning)	TECHNICAL 5.5 WASH and community-scale water management – Session 1	WORKSHOP 6.4 How can Laurentian Great Lakes youth-inclusive watershed governance improve collaboration?	TECHNICAL 2.27 Food waste biosolids management & reuse – Session 1	TECHNICAL 4.8 Water sensitive urban design	WORKSHOP 4.4 Water security for future generations	WORKSHOP 3.3 UV light: Protecting public health around the world	BUSINESS FORUM	BUSINESS FORUM
WORKSHOP 1.11 Breaking barriers to advance decentralised water recycling in the urban environment	TECHNICAL 3.15 Water quality standards, regulations and economics	TECHNICAL 6.10 Circular economy initiatives and approaches	TECHNICAL 2.13 Water reclamation for non-potable reuse (technology)	TECHNICAL 5.7 WASH and community-scale water management – Session 2	WORKSHOP 6.1 Sustainable use of groundwater resources: storytelling with National Geographic	TECHNICAL 2.32 Pharmaceuticals in wastewater	TECHNICAL 4.4 Advances in rainfall and stormwater management	WORKSHOP 5.8 Redesigning mentorship for cross-generational (iCrossgen) collaborations	WORKSHOP 3.4 Positioning water scarcity at centre of climate change	BUSINESS FORUM	BUSINESS FORUM
KEYNOTE PLENARY											

Wednesday 14 August

SCHEDULE	ROOM 801A	ROOM 801B	ROOM 803A	ROOM 803B	ROOM 701A	ROOM 701B	ROOM 703	ROOM 705	ROOM 707	ROOM 709
09:00 - 09:45	KEYNOTE PLENARY									
BREAK 09:45 - 10:30	EMERGING WATER LEADERS FORUM	WORKSHOP 4.9 Transforming Southern California: The One Water metamorphosis	SO.7 Governance models addressing indigenous communities' needs for sustainable and affordable water supply and sanitation services – Session 01	TECHNICAL 1.3 Digital leak detection	TECHNICAL 6.8 Water resources management towards Sustainable Development Goals (SDG): Water saving, reuse and alternative sources	TECHNICAL 2.29 Microplastics in wastewater treatment	TECHNICAL 1.19 Experience of pipeline asset management	WORKSHOP 1.3 From data to decision making, and back – Digital transformation and AI for the resilient water sector	TECHNICAL 1.10 Large scale water reuse and recycling	WORKSHOP 1.18 IWA Cluster wastewater-based epidemiological surveillance – Public health value from wastewater data
SESSION 1 10:30 - 12:00										
LUNCH 12:00 - 13:30	EMERGING WATER LEADERS FORUM	UTILITY LEADERS FORUM		TECHNICAL 2.19 Membrane applications in wastewater management – Session 1	WORKSHOP 5.5 Climate change impacts on water resources and water infrastructure in Arctic communities	TECHNICAL 2.30 Microplutants in wastewater treatment	WORKSHOP 1.2 Be The Lead Investigator! Responding to the Iqaluit water crisis	WORKSHOP 1.28: Digitalisation of the water sector: Challenges and opportunities	TECHNICAL 1.7 Lessons from utility operations	WORKSHOP 4.12 Nature-based Solutions – Session 1: Partnering with nature from source to tap and back – Case studies in water management from rural catchments to urban applications
SESSION 2 13:30 - 15:00										
BREAK 15:00 - 15:30	EMERGING WATER LEADERS FORUM	UTILITY LEADERS FORUM	WORKSHOP 4.6 Going from treatment to recovery – A journey of wastewater as a net energy producer	TECHNICAL 2.20 Membrane applications in wastewater management – Session 2	WORKSHOP 5.7 Solving California's Water crisis; bold solutions transforming water management	WORKSHOP 2.2 Microplastics in wastewater and biosolids	WORKSHOP 1.7 Boost adoption of innovation in the water sector	TECHNICAL 1.4 Digital maintenance approaches	WORKSHOP 1.4 Unlock the worldwide potential of water reuse innovations	WORKSHOP 1.15 Towards unified global assessment of disease: Standards for wastewater surveillance
SESSION 3 15:30 - 17:00										
BREAK 17:00 - 17:15										
17:15 - 18:00	KEYNOTE PLENARY									

Schedule continuation

ROOM 711	ROOM 713	ROOM 714	ROOM 715A	ROOM 715B	ROOM 716A	ROOM 716B	ROOM 717A	ROOM 718A	ROOM 718B	EXHIBITION	
KEYNOTE PLENARY											
TECHNICAL 3.5 Occurrence and removal of emerging contaminants – Session 2	TECHNICAL 3.12 Disinfection methods	TECHNICAL 5.1 Collaboration, capacity building and communication – Session 1	SO.3 Enhancing Urban Sanitation: Applicable CWIS consultation	TECHNICAL 2.10 Biofilm and granular sludge processes	WORKSHOP 2.4 Membrane aerated biofilm reactor – From theory to modeling to practice & emerging applications	WORKSHOP 1.24 Net-zero emissions in the water industry – Collaborating for Climate Action	TECHNICAL 4.2 Impacts and mitigation of climate change	WORKSHOP 2.6 Beyond automation – How digital tools can enable breakthrough innovation	WORKSHOP 3.5 Particle-associated viruses as emerging pathogens in water and wastewater	BUSINESS FORUM	BUSINESS FORUM
TECHNICAL 3.6 Occurrence and removal of emerging contaminants – Session 3	TECHNICAL 3.13 Disinfection by-products	TECHNICAL 5.6 Collaboration, capacity building and communication – Session 2	WORKSHOP 6.9 Scaling financial instruments to avert climate damages	TECHNICAL 2.18 Microbial electrochemistry & microalgae	WORKSHOP 6.5 The secret lives of water professionals: Exploring water careers in academia, consulting, government and utilities	WORKSHOP 1.25 We kN2Ow enough – Mitigating nitrous oxide emissions at WRRFs today	WORKSHOP 4.2 Sustainability for urban water management	WORKSHOP 2.7 Blueprint for a circular water smart society	WORKSHOP 3.6 Improving equity in intermittent water supply networks: A collaborative game	BUSINESS FORUM	BUSINESS FORUM
TECHNICAL 3.10 Intermittent supply system challenges and optimisation	WORKSHOP 6.2 It Ain't Easy Being Green – How municipalities across Canada are implementing green stormwater infrastructure	TECHNICAL 6.5 Source-to-sea pollution management & pollution from point sources	WORKSHOP 5.10 Navigating the future landscape of graduate training in WASH	TECHNICAL 2.39 Large WWTP operation	WORKSHOP 6.7 Sustainable water resource management and large-scale development in Ethiopia	WORKSHOP 2.26 Targeting methane GHG emissions from wastewater	TECHNICAL 4.5 Challenges in sewerage and sewer management		WORKSHOP 3.7 Brine reduction and resource recovery	BUSINESS FORUM	BUSINESS FORUM
KEYNOTE PLENARY											

Thursday 15 August

SCHEDULE	ROOM 801A	ROOM 801B	ROOM 803A	ROOM 803B	ROOM 701A	ROOM 701B	ROOM 703	ROOM 705	ROOM 707	ROOM 709
09:00 - 09:45	KEYNOTE PLENARY									
BREAK 09:45 - 10:30	WORKSHOP 1.30 Water/ wastewater measurement and operations excellence	SO.4 IWA Climate Smart Utilities Recognition Programme Workshop	SO.5 Enhancing Utility-Regulator collaboration for efficient and resilient water supply and sanitation (WSS) services	WORKSHOP 4.13 Nature-based Solutions – Session 2: Barriers and challenges for implementation of NbS	WORKSHOP 1.5 Incorporating hydrogen into business as usual, a global view	TECHNICAL 2.28 Food waste biosolids management & reuse – Session 2	TECHNICAL 1.5 How to go digital as a water utility – Session 2	TECHNICAL 1.11 Nitrous oxide emissions in full-scale operations	WORKSHOP 1.17 Water tariffs in a challenging world	TECHNICAL 3.9 Biofilms And Pathogen management in water distribution
SESSION 1 10:30 - 12:00										
LUNCH 12:00 - 13:30	WORKSHOP 1.29 Advancements in non-sewered sanitation	WORKSHOP 4.10 Water management in stressed urban areas – Bringing collective understanding of the value of water	WORKSHOP 2.8 New paradigm of wastewater treatment in fast-urbanising region	WORKSHOP 4.14 Nature-based Solutions – Session 3: Streamlining efforts to promote NbS	WORKSHOP 4.8 Navigating the waves: Achieving the Goals of the UN Water Ministers Conference 2023	WORKSHOP 3.8 Catalyzing Innovations for water resilient cities: Policy and practice in India	WORKSHOP 1.16 From drain to data: Navigating the waters of AI in wastewater engineering	TECHNICAL 1.12 Nitrous oxide modelling and control	TECHNICAL 3.8 Non-revenue water & leakage management	TECHNICAL 3.11 Pathogen detection methods
SESSION 2 13:30 - 15:00										
BREAK 15:00 - 15:15										
15:15 - 16:45	CLOSING CEREMONY									
EVENING	CONGRESS GALA DINNER - MTCC North Building									

Schedule continuation

ROOM 711	ROOM 713	ROOM 714	ROOM 715A	ROOM 715B	ROOM 716A	ROOM 716B	ROOM 717A	ROOM 718A	ROOM 718B	EXHIBITION	
KEYNOTE PLENARY											
WORKSHOP 2.5 Digital Water India: Navigating challenges and charting success stories	WORKSHOP 4.3 Demonstrating global practices for smart resilient cities	TECHNICAL 2.24 Nanomaterials and nanotechnology	TECHNICAL 2.16 Recovery of nutrients and chemicals – Session 1	TECHNICAL 6.6 Integrated water resources management and climate change	WORKSHOP 2.9 MEWE-BioCluster workshop: Advancing the frontiers of integrated 'omics'	WORKSHOP 2.10 Collaborative Solutions to Emerging Contaminants under Climate Change	WORKSHOP 5.12 An accountability framework proposal for realistic youth engagement in SDG 6	WORKSHOP 6.8 Basin-connected cities: Enabling urban and rural stakeholders to take action in basin management	TECHNICAL 2.15 Energy efficiency and recovery	BUSINESS FORUM	BUSINESS FORUM
WORKSHOP 1.23 The perfect pairing: Data and digital meet ecology	WORKSHOP 1.14 Closing the gap between climate adaptation and climate mitigation	TECHNICAL 2.25 Other physico-chemical treatment techniques	TECHNICAL 2.17 Recovery of nutrients and chemicals – Session 2	TECHNICAL 6.9 Water resources management towards Sustainable Development Goals (SDG): Energy and resources management	WORKSHOP 4.11 Progress of inclusive sanitation in Bangladesh / South Asia	WORKSHOP 1.31 Women in water: the importance of equity diversity and inclusion across utility sectors and asset management	TECHNICAL 6.11 Challenges and progress towards achieving the Sustainable Development Goals (SDGs)	TECHNICAL 3.17 Integrated water resources management and climate resilience	TECHNICAL 3.17 In-premises water quality (house/building plumbing, metal and plastic leaching)	BUSINESS FORUM	BUSINESS FORUM
CLOSING CEREMONY											
CONGRESS GALA DINNER - MTCC North Building											

Business Forums Overview

Learn about challenges and innovations

The Business Forums are a full component of the technical programme of the IWA World Water Congress & Exhibition and provide a series of sessions where sponsors and exhibitors present their innovations and projects that contribute to shaping our water future.

LOCATION: EXHIBITION HALL

Monday 12 August		Tuesday 13 August	
BF 1	BF 2	BF 1	BF 2
10:30 – 11:15 REATTS	10:30 – 11:15 Xylem, Inc	10:30 – 11:15 Grundfos	10:30 – 11:15 Itron
11:15 – 12:00 Puroxi Pure Water Global Inc	11:15 – 12:00 Xylem, Inc	11:15 – 12:00 Xylem, inc	11:15 – 12:00 UK Pavilion
12:15 – 13:00 Government of Ontario	12:15 – 13:00 Canadian Water and Wastewater Association	12:15 – 13:00 Advanced Drainage Systems	12:15 – 13:00 VerifiGlobal and CSA Group
13:30 – 14:15 Bureau of Waterworks, Tokyo Metropolitan Government	13:30 – 14:15 Canadian Water Network	13:30 – 14:15 IPEX Inc.	13:30 – 14:15 Stelis Environmental Solutions
14:15 – 15:00 Qingdao Comcore Technologies Co.,Ltd	14:15 – 15:00 Zero Energy Water	14:15 – 15:00 Government of Ontario	14:15 – 15:00 Hetek Solutions Inc.
15:45 – 16:30 Ross Engineering (RSE)	15:45 – 16:30 MS Filter Systems Inc	15:45 – 16:30 Netherlands Pavilion	15:45 – 16:30 QMC Metering Solutions
16:30 – 17:15 Black & Veatch	16:30 – 17:15 Digital Water Solutions	16:30 – 17:15 Jiangsu Taiyuan Environmental Science and Technology Corp., Ltd	16:30 – 17:15 Canadian Water and Wastewater Association



Wednesday 14 August		Thursday 15 August	
BF 1	BF 2	BF 1	BF 2
10:30 – 11:15 SG CANADA	10:30 – 11:15 Xylem, Inc		10:30 – 11:15 InCTRL Solutions
11:15 – 12:00 Grundfos	11:15 – 12:00 Government of Ontario	11:15 – 12:00 Endress+Hauser Canada Ltd	11:15 – 12:00 Lofty Perch Inc
12:15 – 13:00 Veolia	12:15 – 13:00 AquaAction		12:15 – 13:00 Canadian Water and Wastewater Association
13:30 – 14:15 GEI Consultants	13:30 – 14:15 Stelis Environmental Solutions		
15:45 – 16:30 SHARC Energy	15:45 – 16:30 Canadian Water and Wastewater Association		