Plan Your Week

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 9 May	Monday 10 May	Tuesday 11 May	Wednesday 12 May	Thursday 13 May	
	KEYNOTE PLENARY				
	MORNING BREAK				
	SESSION 1				
	LUNCH				
	SESSION 2				
	AFTERNOON BREAK				
OPENING CEREMONY	SESSION 3			CLOSING CEREMONY	
EXHIBITION OPENING	KEYNOTE PLENARY				
WELCOME RECEPTION		PROJECT INNOVATION AWARDS (PIA)	CULTURAL EVENT	GALA DINNER	

TECHNICAL -

Oral presentations and poster pitches

WORKSHOP -

Interactive sessions to teach or learn skills /content

FORUM – High-level gathering focused on relevant challenges /niches

BUSINESS FORUM -

Technology presentations

AL FECHNICAL Water Membrane Processes for Drinking Water Production Production OP FECHNICAL Activated Carbon In Drinking Water Production Production OP FECHNICAL Seuse of pross the Coagulation & Ozonation in Drinking Water	ROOM 9 TECHNICAL Microbial & Chemical Risk Assessment I TECHNICAL Microbial & Chemical Risk Assessment II WORKSHOP "It's Complicated: The Need for Social Science and Eqaged Qualitative Methods in Water- Related Research"	ROOM 10 TECHNICAL Enhancing Urban Flood Resilience through Technolog WORKSHOP Climate Resilient Water Utilities TECHNICAL Management of Climate Adaption
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Reuse of Coagulation & Ozonation in Drinking Water	"It's Complicated: The Need for Social Science and Engaged Qualitative Methods in Water-	Management of
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ROOM 18	ROOM 19	ROOM 20
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INITIATIVE I		
AL REGULATING clamation CITYWIDE iotable INCLUSIVE SANITATION	BUSINESS FORUM	BUSINESS FORUN
INITIATIVE II		
OP TRAINING ess Towards Publish in Style: Application Writing a Full Paper	BUSINESS FORUM	BUSINESS FORUM
Panel		
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Tuesday 11 May										
SCHEDULE	ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5	ROOM 6	ROOM 7	ROOM 8	ROOM 9	ROOM 10
KEYNOTE PLENARY										
MORNING BREAK	FORUM I LARGE CONSU	FORUM LARGE WATER CONSUMING INDUSTRIES I	TECHNICAL Wastewater Treatment and	TECHNICAL Advanced Oxidation Processes I	TECHNICAL Activated Processes I	TECHNICAL Digital Water Forum I - Best Practice,	TECHNICAL Smart Management of Water Distribution	TECHNICAL Disinfection Techniques in	TECHNICAL Water Quality Standards,	WORKSHOP Investment Plannin Optimisation &
SESSION 1			Resource Recovery			Possibilities and Challenges	Systems	Drinking Water Production	Regulations & Economics	Decision Making
LUNCH	UTILITY LEADERS FORUM II	FORUM LARGE WATER CONSUMING INDUSTRIES II	TECHNICAL Micro & Nano - Plastic	TECHNICAL Advanced Oxidation Processes II	TECHNICAL Activated Processes II	TECHNICAL Digital Water Forum II - Best Practice,	TECHNICAL Smart Management of Wastewater	TECHNICAL Disinfection By- products in Drinking	WORKSHOP Drinking Water Biofilms: a Hidden	WORKSHOP Non-revenue Water and Leakag
SESSION 2			Contaminations			Possibilities and Challenges	Collection Systems	Water Production	World?	Management I
AFTERNOON BREAK	UTILITY LEADERS FORUM III	EMERGING LEADERS FORUM I	TECHNICAL Biosolids Management	TECHNICAL Nanomaterials & Nanotechnology I	TECHNICAL Biofilms & Granular Sludge Processes	WORKSHOP Cybersecurity in Water Critical	TECHNICAL On-site Reuse of Technology Enabled	TECHNICAL Groundwater as Drinking Water	TECHNICAL Potable Reuse & Alternative Drinking	WORKSHOP Non-revenue Water and Leakag
SESSION 3						Infrastructure	Asset Management	Source	Water Production	Management II
KEYNOTE PLENARY										
SCHEDULE	ROOM 11	ROOM 12	ROOM 13	ROOM 14	ROOM 15	ROOM 16	ROOM 17	ROOM 18	ROOM 19	ROOM 20
KEYNOTE PLENARY										
MORNING BREAK	WORKSHOP Enabling Solutions Towards Water- Wise Cities Using	TECHNICAL Modelling Flood Risk & Resilience to Identify Solutions	WORKSHOP Cities to Life	TECHNICAL Groundwater — Governance, Management	WORKSHOP Building Resilient Water Supplies Across Sectors	TECHNICAL Bio-electrochemical Processes	WORKSHOP Microbial Ecology and "-Omics"	TRAINING I	BUSINESS FORUM	BUSINESS FORUM
SESSION 1	Citizen Insights			& Institutional Arrangements						
LUNCH	WORKSHOP Putting Cross Border Collaboration Into	Internet of Things	WORKSHOP Implementing a Transitions Agenda	TECHNICAL Surface Water Monitoring, Bratestian and	WORKSHOP Groundwater as a Sustainable Supply	WORKSHOP Best Practice and Novel Strategies	WORKSHOP Water Reclamation for Non-potable	TRAINING II	BUSINESS FORUM	BUSINESS FORUM
SESSION 2	Practice Through Partnerships for Knowledge Exchange	to Promote the Development of Smart Cities?	for Creating Water Sensitive Cities	Protection and Modeling	Resource	for Industrial Water Reuse	Reuse			
AFTERNOON BREAK	WORKSHOP Accelerating SDG 6 Through	TECHNICAL Integrating Water Management &	WORKSHOP Climate Smart Cities: from Utopia	TECHNICAL Point & Non-point Source Pollution of Surface Water	WORKSHOP Big Data to Support Integrated Water Resource	WORKSHOP How to Regulate Sanitation Services in Non-universalized	WORKSHOP Recovery of Nutrients and Chemicals	FORUM LARGE WATER CONSUMING INDUSTRIES III	BUSINESS FORUM	BUSINESS FORUM
SESSION 3	Systems Leadership Targeted at Global Megatrends Urban Planning With Many Stakeholders	to Reality	(TBC)	Management (IWRM)	Countries	Chemicais	(Wrap -up Session)			

					Wednesday 12 May					
SCHEDULE	ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5	ROOM 6	ROOM 7	ROOM 8	ROOM 9	ROOM 10
KEYNOTE PLENARY										
MORNING BREAK	UTILITY LEADERS FORUM IV	EMERGING LEADERS FORUM II		TECHNICAL Microbial Ecology I	TECHNICAL Modelling Integrated Wastewater	TECHNICAL Utility Efficiency and Excellency	TECHNICAL Sustainable Utilities in the Circular	TECHNICAL Monitoring & Control for Drinking	TECHNICAL IoT Initiatives & Modelling for	WORKSHOP Risk Assessment of Antimicrobial
SESSION 1					Treatment Processes		Economy	Water Management	Drinking Water Management & Treatment Processes	Resistance in Wa
LUNCH	UTILITY LEADERS FORUM V	REGULATORS FORUM I	TECHNICAL Emergent Contaminants II	TECHNICAL Microbial Ecology II	TECHNICAL Wastewater Treatment Process Optimisation	WORKSHOP Water and Wastewater Treatment: a Waterworks Perspective	WORKSHOP Governance and Transition to a Circular Economy in Public Water Services	TECHNICAL Drinking Water Production from Groundwater Sources I	WORKSHOP Prevention & Management of Taste-and-Odour Events in Water Supplies	TECHNICAL Non-Revenue Water & Leakage
SESSION 2					Through Digitisation					Management
AFTERNOON BREAK	UTILITY LEADERS FORUM VI	REGULATORS FORUM II	TECHNICAL Emergent Contaminants III	WORKSHOP BioCluster Workshop —	TECHNICAL Minimising Gaseous Emissons From	WORKSHOP Becoming AGILE in the Water Sector	WORKSHOP High Value Products Based on Carbon	Production from	TECHNICAL Communication with Stakeholders	WORKSHOP The Digital Customer: a
SESSION 3				Microbial Ecology in Water Engineering: from Theory to Practice	Wastewater Treatment Through Digital Techniques		in Waste Water — How Do We Select and Is It Sustainable?	Groundwater Sources II	& Disaster Management	Blessing Or a Challenge?
KEYNOTE PLENARY										
SCHEDULE	ROOM 11	ROOM 12	ROOM 13	ROOM 14	ROOM 15	ROOM 16	ROOM 17	ROOM 18	ROOM 19	ROOM 20
KEYNOTE PLENARY										
MORNING BREAK	WORKSHOP From Research to Practice —	TECHNICAL Integrated Modelling of Nature Based	WORKSHOP Interaction Between Urban Subsurface	TECHNICAL Groundwater Mapping, Monitoring	WORKSHOP Best Practice for Utilities	TECHNICAL Community Behaviour Change	WORKSHOP Microplastics I	TRAINING Water Harmony: Harmonising	BUSINESS FORUM	BUSINESS FORUM
SESSION 1	Reshaping for Smart and Liveable Cities Areas		Infrastructure & & Modelling Groundwater	& Modelling	Implementing the UN Sustainable Development Goals	ble		Graduate Water Education		
LUNCH	WORKSHOPTECHNICALCollaboration ofWater WiseWater Utilities andSolutionsAuthorities in Crisisto PromoteSustainable UrbanDevelopment	Collaboration of Water Utilities andWater Wise Solutions	WORKSHOP TECHNICAL Water For Smart Protection of Liveable Cities — Groundwater	Protection of Groundwater	WORKSHOP Nature Based Solutions for Water	TECHNICAL Customer Management &	WORKSHOP Microplastics II	TRAINING Efficient Transformation	BUSINESS FORUM	BUSINESS FORUM
SESSION 2		Lessons Learned on Quality Links Between SDG- Implementation and Smart Liveable Cities	Quality & Quantity	Security: Building Evidence on Effectiveness and Cost-effectiveness	Engagement Using Digital Tools		of Utilities Based on AquaRating. A Joint Experience IWA-IDB			
AFTERNOON BREAK	WORKSHOP Building Social Resilience as Tool to Achieve SDG 11 in Developed Cities	The Importance of Sponge Cities for	WORKSHOP Nature Based Solutions for	TECHNICAL Soil Contamination & Groundwater	WORKSHOP Cooperation Towards Improving Water and				BUSINESS FORUM	BUSINESS FORUM
SESSION 3			Remediation	Environment in the Baltic Sea – How Can We Meet SDG14 in the Baltic Sea Region?						

Thursday 13 May											
SCHEDULE	ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5	ROOM 6	ROOM 7	ROOM 8	ROOM 9	ROOM 10	
KEYNOTE PLENARY											
MORNING BREAK	SESSION SDG (Wrap -up)	REGULATORS FORUM III	TECHNICAL Emergent Contaminants IV	TECHNICAL Industrial Wastewater —	TECHNICAL Modelling Integrated Large Wastewater	TECHNICAL Public Private Sector Partnering	WORKSHOP Decentralised Resource Recovery	TECHNICAL Distribution Systems: Materials,	TECHNICAL Antibiotic Resistance &	WORKSHOP Creating Climate and Flood Resilient	
SESSION 1				Physicochemical Treatment	Treatment Plants		in Wastewater Management	Access & Innovations	Biodegradation of Pesticides	Water Smart Liveable Cities	
LUNCH											
SESSION 2	SESSION SDG (Wrap -up)	REGULATORS FORUM IV	TECHNICAL Emergent Contaminants V	TECHNICAL Industrial Wastewater — Biological Treatment	TECHNICAL Energy Efficiency & Recovery I	TECHNICAL Empowering Our Customer Relationships	WORKSHOP Governance and Water in the Context of Circular Economy: Reuse and Recovery Technologies,	TECHNICAL Distribution System Microbiology & Biofilms	WORKSHOP New Operation and Design Guidelines for Filtration Stage	WORKSHOP Reaching Out for the Water Wise Generation - Utitilies Developing Learning	
AFTERNOON BREAK	ĸ						Digitalisation and the WEF Nexus			Perspectives for the Future Generation	
	CLOSING CEREMONY										
Evening	CONGRESS DINNER										
SCHEDULE	ROOM 11	ROOM 12	ROOM 13	ROOM 14	ROOM 15	ROOM 16	ROOM 17	ROOM 18	ROOM 19	ROOM 20	
KEYNOTE PLENARY											
MORNING BREAK	WORKSHOP Developing Consensus and	TECHNICAL Rainwater, Stormwater & Urban	Systemic Li	TECHNICAL Life Cycle Assessment &	TECHNICAL Hybrid Membrane Processes	WORKSHOP Innovation & Entrepreneurship:	WORKSHOP Basin-connected Cities: Enabling		BUSINESS FORUM	BUSINESS FORUM	
SESSION 1	Good Practices for Digital Twin Applications	s Drainage	ces Drainage for Water V vin Cities - No	for Water Wise Cities — Nordic Experiences	Holistic Evaluation		Developing Entrepreneurial Capabilities for the	Urban Stakeholders to Take Action in Basin Management			
LUNCH						Water Sector					
SESSION 2	WORKSHOP Diagnostic Status of Wastewater Treatment Plants in Small	TECHNICAL Rehabilitation & Retrofitting of Water, Wastewater	WORKSHOP Nature Based Solutions for Climate- Resilient Cities in	TECHNICAL Life Cycle Assessment & Holistic Evaluation	TECHNICAL Membrane Fouling Control & Lifespan	WORKSHOP Innovation & Entrepreneurship: Developing			BUSINESS FORUM	BUSINESS FORUM	
AFTERNOON BREAK	Communities: Where We Are and Where We Are Going	& Stormwater Infrastructure	Developing Countries			Entrepreneurial Capabilities for the Water Sector					
	CLOSING CEREMONY										
Evening	CONGRESS DINNER										