

DATE	9:00-17:00								
Tuesday (May 20th)	Technical Tours								
	PRE-CONFERENCE WORKSHOP: Aeration and Energy Optimization								
DATE	9:00 - 10:00		10:30-11:30	11:30-12:30		14:00 - 15:30	16:00 - 17:30	EVENING	
Wednesday (May 21st)	Plenary 1. Water & Energy: Water – Energy efficiency Moderator: Victor Alcocer Yamanaka, IMTA Keynote: Daniel Nolasco, Nolasco Associates Panel Discussion Ernesto Feilbogen, GIZ Fernando R Miralles-Wilhelm, IADB Guillermo Bravo, Abengoa (Room Don Diego 2 and 3)	BREAK	Opening Ceremony (Room Don Diego 2 and 3)	Plenary 2. Water Security Climate Variability Moderator: Roberto Olivares, ANEAS Keynote speaker David Korenfeld, CONAGUA Panel Discussion Maximiliano Campos, OAS Juan Manuel Caballero, SMN Ger Bergkamp, IWA Don Diego 2 y 3	BREAK	Benchmarking, Monitoring & Measuring Water - Energy Interactions (Room Don Diego 2) WORKSHOP: Young Water Professionals (Room Don Diego 1) Optimizing Stormwater Opportunities Usage for Urban Development (Room Don Diego 3) WORKSHOP: Wastewater treatment in a changing climate (Room Don Genaro)	BREAK	Innovative Technologies & Processes For Urban & Industrial Water (Room Don Diego 2) Strategies for adapting the agricultural landscape to changes in water availability and climate (Room Don Diego 1) Securing Alternative Water Sources, Including Rainwater, Reclaimed & Treated Water (Room Don Diego 3) WORKSHOP UNESCO (Room Don Genaro)	Reception
			Exhibition			Exhibition			
DATE	9:00- 9:45		10:15-11:45	11:45 - 13:15		14:30 - 16:00	16:30 - 18:00	EVENING	
Thursday (May 22nd)	Day 2- Plenary Energy for Water: Building a Framework for the Future Keynote speakers Steven Kenway, Queensland University Enrique Cabrera, Valencia University (Room Don Diego 2 and 3)	BREAK	Water, Energy & Raw Materials Recovery from Urban and Industrial Waste Water 1 (Room Don Diego 2) Managing Water Infrastructure and Technology to adapt to Changes in the Hydrologic Cycle 1 (Room Don Diego 1) Economic challenges and solutions to improving water services (Room Don Diego 3) WORKSHOP: Energy Assessment of Pressurized Systems (Room Don Genaro)	Water, Energy & Raw Materials Recovery from Urban and Industrial Waste Water 2 (Room Don Diego 2) Managing Water Infrastructure and Technology to adapt to Changes in the Hydrologic Cycle 2 (Room Don Diego 1) WORKSHOP: IWA Mexico (Room Don Diego 3) WORKSHOP: Energy Assessment of Pressurized Systems (Room Don Genaro)	POSTER SESSION	Optimization of Energy & Carbon Efficiency in Water Services 1 (Room Don Diego 2) Institutional and economic arrangements to improve urban response to Climate Impacts (Room Don Diego 1) Managing water demand to improve resource sustainability across catchments and their cities (Room Don Diego 3) WORKSHOP: Water, energy and food nexus (Room Don Genaro)	BREAK	Optimization of Energy & Carbon Efficiency in Water Services 2 (Room Don Diego 2) Business Opportunities in Improving Water Efficiency & Water-Energy Efficiency in Industries & Cities (Room Don Diego 1) Addressing water quality to secure water for multiple use (Room Don Diego 3) WORKSHOP: Water, energy and food nexus (Room Don Genaro)	Conference Gala Dinner
			Exhibition			Exhibition			
DATE	9:00- 9:45		10:15-11:45	11:45 - 13:15		14:30 - 16:00	16:30 - 18:00	EVENING	
Friday (May 23rd)	Day 3 Plenary Adaptation to climate variability and change in the water sector Moderator: Ricardo Sandoval Minero, Mexico Keynote Speaker Ms. Zelmira May, PHI-UNESCO Panel discussions Armin Munevar, CH2M Hill Eleanor Allen, ARCADIS Ramón Aguirre, SACMEX (Room Don Diego 2 and 3)	BREAK	Modelling Trends in Hydro-Climatic Variables & Responses to Extreme Climatic Events (Room Don Diego 1) Advances in energy recovery from wastewater (Room Don Diego 2) WORKSHOP: Energy Efficiency and Non-Revenue Water WORKSHOP: Multiple Facets of Climate Adaptation for Cities: Sea Level Rise, Water Supply & Energy Use (Room Don Genaro)	Tools & Decision Support Systems to Improve Responses to Climate Impacts (Room Don Diego 1) Exploring the Water-Energy Nexus (Room Don Diego 2) Managing water demand and trade-offs for multiple uses (Room Don Diego 3) WORKSHOP: Multiple Facets of Climate Adaptation for Cities: Sea Level Rise, Water Supply & Energy Use (Room Don Genaro)	BREAK	Tools & Decision Support Systems to Improve Responses to Climate Impacts (Room Don Diego 1) North American Climate Service Partnership (NACSP)-Drought Monitor (Room Don Genaro) Governance and Institutional Arrangements for Urban & Watershed Drainage (Room Don Diego 3) Policy and institutions to Support the Transition to Cutting Edge Water/Energy Solutions (Room Don Diego 2)	BREAK	Day 3 Closing Plenary Way forward for Mexico: Water-Energy Optimization Water Security Moderator: Ger Bergkamp, IWA Keynote Speaker Leonardo Beltrán Rodríguez, SENER Panel discussions Emiliano Rodríguez, CONAGUA Arturo Pedraza, Watergy Enrique Torres, SAPAL León Katharine Cross, IWA (Room Don Diego 2 and 3)	
			Exhibition			Exhibition			

LEGEND	
	Urban water – energy neutrality through efficient utilities, industries and cities
	Policy and finance for energy and carbon neutrality
	Planning and infrastructure for a resilient water sector
	Optimising water cycle management for securing urban and industrial water supplies
	Workshops
	Plenaries

