

Program

TBC		
Opening ceremony (Chenzhou Venue)		
14:30-15:00	Log in	
15:00-16:00	Moderated by Mr. Tong Xudong , Director-General, Department of Science and Technology, Hunan Province	Live Webcast
	Opening addresses by Mr. Yi Pengfei , Vice-Chairman, Chinese People's Political Consultative Conference (CPPCC) Hunan Provincial Committee and Secretary, CPC Chenzhou Municipal Committee	
	Mr. Leon Faber , Deputy Executive Director, Asia-Europe Foundation (ASEF), Singapore (video conferencing)	
	Mr. Olivier Guyonvarch , Consul-General, Consulate General of France in Wuhan	
	Mr. Károly Kovács , Chairman of the Hungarian Water Partnership (HWP) (video conferencing)	
	Online Launching: Hunan (Chenzhou) International Expo on the Sustainable Utilization of Water Resources and Green Development	
	H. E. Amb. Mr. Xie Bohua , ASEM Senior Official for China (TBC)	
	Mr. Huang Jin , Director of the Administrative Center for China's Agenda 21	
	H. E. Mr. Zhu Zhongming , Vice Governor of the People's	

4th ASEM Seminar on Urban Water Management
and Hunan (Chenzhou) Expo on the Sustainable Utilization of Water Resources and Green Development

	Government of Hunan Province	
16:00-16:15	Keynote Speech 1: <i>Construction of Chenzhou National Sustainable Development Agenda Innovation Demonstration Zone for Innovation Leading and Scientific Support Practice</i> by Mr. Liu Zhiren , Mayor, Chenzhou City, Hunan Province	
16:15-16:30	Keynote Speech 2: <i>Water Sector Challenges in Central-Eastern Europe</i> by Dr.-Eng. Florin Iliescu , Chair of Water and Waste Water Committee, ECO-Innovation Cluster for Sustainable Environment-CLEMS, Romania	
16:30-16:45	Photo session and tea break	
Plenary Session I: Importance of the governmental level actions		
16:45-18:00 (15min per speaker)	Chairperson: Mr. Károly Kovács 1. <i>Circular Economy Policy and Development of China</i> by Professor Wang Haiying, Central South University, Hunan Province, China 2. <i>Water JPI Experience on Multinational Cooperation</i> by Mr. Maurice HERAL, Chair of Water JPI, France 3. <i>Adaptation to Climate Change Impacts: Managed Aquifer Recharge and European Technological Water Innovations for River Basin Management and Flood Control</i> by Dr.-Ing. Habil. João Paulo Lobo-Ferreira, Coordinator of LNEC Research Partnerships Support Office, Laboratório Nacional de Engenharia Civil (LNEC), Portugal 4. <i>Emerging Role and Implications of Hydropower for Enhancing Flexibility of Power System: The SHUI-ChE Project under the CEWP</i>, by Dr. Guoyi Han, Senior Fellow, Stockholm Environment Institute, Sweden	

	5. <i>Cost of Water, Cost of Water Utilities, Having Water Utility Asset Evaluation in the Focus</i> by Mr. Károly Kovács , Former President, European Water Association, Hungary
18:00-18:15	Q&A
TBC	
08:00-09:00	Log in
Plenary Session II: Developments from an economic and awareness raising aspects	
09:00-10:00 (15min per speaker)	Chairperson: Dr. Ninghu Su 1. <i>Development of Former Mining Sites —Safeguarding, Remediation, Water Management</i> by Mr. Run Wang, Deputy General Manager of Wasser Hannover GmbH (live) & Dr. Martin Wegner, Senior Engineer of Mull und Partner Ingenieuresellschaft mbH and Consultant of Wasser Hannover GmbH, Germany (video recording) 2. <i>“Smart Clean Garden” Concept for Green Cities: the Domestic Wastewaters for Urban Wealth</i> by Mr. Didier ORANGE, Senior Scientist, French National Research Institute for Sustainable Development, France (video recording) 3. Call for Actions for the Conservation of the World Lakes, and an Introduction of Shiga’s Initiatives for Conserving Lake Biwa by Mr. Jun Tanoue, Senior Manager, Shiga Prefectural Government, Japan 4. Rainfall Harvest and Recharge for Survival and Sustainability in a Fast-Growing World by Dr. Ninghu Su, Adjunct Professor, James Cook University, Australia
10:00-10:15	Q&A

Plenary Session III: Industrial R&D Innovation in the field of sustainable water management

10:15-11:15 (15min per speaker)	Chairperson: Mr. Suchart Sirijungsakul 1. <i>Application of Remote Sensing Methods and Neural Networks in Water Resources Management</i> by Dr. Konstantin Kurganovich, Leading Researcher of Eastern Branch of Russian Research Institute for Integrated Use and Protection of Water Resources (FGBUROSNIIVH), Russia (video recording) 2. <i>Water Quality Modeling to Support Water Management and Infrastructure Planning</i> by Dr. Michael Hutchins, Senior Research Scientist/Water Quality Modeler, UK Centre for Ecology and Hydrology, the UK (video recording) 3. <i>CWA and Water Supply in Cambodia</i> by Mr. Minh Lim, Business Development Manager of Cambodian Water Supply Association (C.W.A), Cambodia 4. <i>Sustainable Water Resources Development in Thailand Embracing New Theory Agriculture of King Rama 9</i> by Mr. Suchart Sirijungsakul, Senior Civil/Water resources engineer, Department of Water Resources, Ministry of Natural Resources and Environment, Thailand
11:15-11:30	Q&A
Closing ceremony	
11:30-11:45	Concluding Addresses Moderated by Mr. Zhou Jianyuan, Deputy Director-General, Department of Science and Technology, Hunan Province
11:45-12:00	Representative of ASEMWater announcing Accomplishment Document