Agenda of China Europe Water Platform Business Exchange Meeting

Online meeting (zoom)

9:00-12:00 9 June, 2021

5.00 12.00 0 date, 2021		
Chair: Mr. Jin Hai, Director of International Economic & Technical Cooperation and Exchange Center, MWR		
9:00-9:05	Opening remark by Mr. Li Ge, Deputy Director General of Department of International Cooperation, Science and Technology, MWR, P.R.China	
9:05-9:10	Opening remark by Mr. José Augusto Duarte, Portuguese Ambassador in Beijing	
Section 1: Policy Opportunities		
9:10-9:30	River management to ensure the high-quality development of the Changjiang River Economic Belt by Huang Yan, Deputy Chief Engineer of Changjiang Water Resources Commission, MWR	
9:30-9:40	Policy opportunities of urban water development and wastewater reuse to achieve carbon neutral target (video) by Mrs. Anabela Rebelo , Portuguese Environment Agency	
9:40-9:50	Q&A	
Section 2: Technology Exchange		
9:50-10:05	Sino-French Haihe River Basin integrated water resources management project by Xu He, Senior Engineer of HWCC	
10:05-10:20	Introduction of groundwater cooperation outcomes and Groundwater recharge Technology(video) by Bjørn Jensen of GEUS, Denmark	
10:20-10:35	Development of European businesses in the water sector in China by Liam Jia, Operations Manager of EU SME	
10:35-10:45	Q&A	
10:45-10:55	The concept and practice of water data ecosystem by Benoit Fan, Technical Director for Veolia China Municipal Water & BES	
10:55-11:05	Organica FCR Solution For WWTP (online)by Mr. Chen Miaodang, Sales Director of Hungary Organica	
11:05-11:15	UROS Flow case study (online)by Mr. Chen Wenchao, General Manager of UROS Ltd.	
11:15-11:25	New approaches on flood measurement by Zhu Qian, General Manager Assistant of Austria SOMMER	

11:25-11:35	Air water Machine by Ivan Melnikov (online), Chief Representative China of Watergen
11:35-11:45	Leakage detection technology and case application by Danish AVK (TBC)
11:45-11:55	Integration solution of modern irrigation district by Lu Lin, Senior VP of Beijing huitu Technology Co., Ltd
11:55-12:05	Flow measurement by Radar by Du Jiayan, Product Manager of Shanghai Hangzheng Instrument Equipment Co., Ltd
12:05-12:15	Q&A
12:15-12:20	Wrap-up by the Chair