

KIWW 2017 TIP PLATFORM SELECTED SESSION PROPOSALS

FOCUS AREA	Session Title /Organizer
1.Smart Water Management	(1) [Indonesia] (Indonesian Green Action Forum) Climate-Adapted Smart Water Technologies for Agriculture and Forestry
	(2) [Rep. of Korea] (Han River Flood Control Office) Application of Innovative Science/Technologies for Disaster Risk Reduction
2.Water Recycling and Reuse	(3) [Canada] (Water TAP) Using Policy Innovation to Mobilize Decentralized Wastewater Treatment Systems
3.Water for Socio-economic Development	(4) [Rep. of Korea] (Kongju National University) Urban Water Cycle and Green Jobs with Low Impact Development (LID) Application
	(5) [Rep. of Korea] (Chuncheon Global Water Forum) Water-Energy-Food Nexus for Sustainable Development
	(6) [Rep. of Korea] (High Level Expert and Leaders Panel on Water and Disaster (HELP)/ KICT) Sustainable Development Approach towards Building Resilience to Disasters and Climate Change
	(7) [Rep. of Korea] (K-water) Water & Green Growth: Green Remedy is still valid?
4. Water Governance and Partnership	(8) [Philippines, ADB] (WATERLINKS and ADB, Asian Development Bank) Effective Water Governance through Water Operators Partnership (WOP)
	(9) [UN, Rep. of Korea] (UNU-INWEH, MOE, UNOSD, K-eco) The Way to Achieve Water-related SDGs : Monitoring the Progress and Implementation with the SDGs Policy Support System
	(10) [UN, Rep. of Korea] (UNU-INWEH, MOE, UNOSD, K-eco) The Way to Achieve Water-related SDGs : Monitoring the Progress and Implementation with the SDGs Policy Support System
	(11) [UN, Rep. of Korea] (UNU-INWEH, MOE, UNOSD, K-eco) The Way to Achieve Water-related SDGs : Monitoring the Progress and Implementation with the SDGs Policy Support System
	(12) [UN Water] (UN Water) Lessons from the 2017 Implementation of SDG 6 Global Monitoring
5. Water ODA	(13) [Rep. of Korea] (Seoul National University) Sustainable “Rainwater for Drinking” Project Case Studies in Developing Countries
	(14) [Rep. of Korea] (Graduate School of Water Resources, Sunkyunkwan University) Sustainable Water ODA
	(15) [France/ Netherlands/ Rep. of Korea] (IWRA, IWA, KWF) Role of Science and Technologies for Sustainable Capacity Building