

SIDE EVENT SE-10

Framework and Strategy for River Restoration from the Perspective of Climate Change

\$14:00-18:00, 25 September 2024, Wednesday
 \$\text{Beijing International Convention Center, Room 305#-CD}\$

SUB-THEME: Framework and Strategy for River Restoration from the Perspective of Climate Change

ORGANIZER(S): Asian River Restoration Network (ARRN), China Institute of Water Resources and Hydropower Research (IWHR)

PROGRAM

14:00-14:10	Opening	Moderator:
14:00-14:10	Opening Ceremony, Opening address by the CRRN, JRRN, and KRRN.	
14:10-17:40	Speeches and discussion	Moderator:
14:10-14:30	Presentation	HU Wei: Chief Engineer, Center of river and lake protection, Ministry of Water Resources of China
14:30-14:50	Presentation Estimating in-channel vegetation using satellite imagery and machine learning (provisional)	MORIMOTO Yoichi: Researcher, Japan Riverfront Research Center
14:50-15:10	Presentation	JANG Suk-Hwan: Professor, Daejin University
15:10-15:30	Presentation	XU Mengzhen: Professor, Tsinghua University
15:30-16:00	Tea break	
16:00-16:20	Presentation Development of River Environment Database and its Application to River Restoration in	WADA Akira: Senior Researcher, Japan Riverfront Research Center

	Japan	
16:20-16:40	Presentation	LEE Hyosang: Professor, Chungbook National University
16:40-17:00	Presentation	ZHANG Junya: Associate Professor, Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences. Vice President of European Chinese Association for Eco-Environment
17:00-17:20	Presentation	PARK Moonhyung: KICT
17:20-17:40	Presentation	ZHU Hongtao: Professor, Beijing Forestry University
17:40-18:00	Conclusion	Moderator:
17:40-18:00	Closing remarks	

For more information about the 3rd Asia International Water Week, please visit https://3-aiww.scimeeting.cn.