

Harmonizing Waterscapes: Water Environment Integrated Governance for Eco-Sustainable Futures

Session Number: SS-4-19

Time: Sept 14, 11:00-12:30

Location: Room 13

Lead Organiser: Shanghai Investigation, Design & Research Institute Co., Ltd.; Chinese Hydraulic Engineering Society—Estuaries Governance and Protection Professional Committee

Co-organiser:

Moderator: Lijing Cai, Deputy Director, Shanghai Investigation, Design & Research Institute Co., Ltd.

Speakers	Title
Lijuan Zhu , Professorate Senior Engineer, Shanghai Investigation, Design & Research Institute Co., Ltd.	Key Technology Research on Lake Ecological Desilting
Yinghui Li , Senior Engineer, Shanghai Investigation, Design & Research Institute Co., Ltd.	Construction and Development of the Pi River Ecological Agricultural Demonstration Area-Strategies and Design Concepts for Tailwater Wetland Solution
Hao Chen , Senior Engineer, Shanghai Investigation, Design & Research Institute Co., Ltd.	Traceability and Control of Microplastic Pollution in Urban Waters: Take Shanghai as an example
Song Li , Ph.D., Shanghai Investigation, Design & Research Institute Co., Ltd.	Research on structural and functional evolution and driving factors of the Yangtze River estuary ecosystem in the last 40 years.