



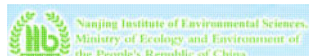
Global Water Partnership



Global Water Partnership China



Changjiang Technology and Economy Society



Nanjing Institute of Environmental Sciences, Ministry of Ecology and Environment of the People's Republic of China



长江科学院 CHANGJIANG RIVER SCIENTIFIC RESEARCH INSTITUTE

Programme

Workshop: Building Multi-Stakeholder Partnerships for Plastic Control and Monitoring in the Yangtze River

I. Background

With cross-regional characteristics, water pollution control in the Yangtze River Basin not only requires joint participation of relevant government departments in the Yangtze River Basin, but also needs high-level cooperation between the government and relevant experts, scholars, and enterprises. To implement the Yangtze River Protection Law, improve water pollution control in the Yangtze River Basin, and promote exchanges and cooperation between government departments, scientific research departments, universities and enterprises, the "Workshop: Building Multi-Stakeholder Partnerships for Plastic Control and Monitoring in the Yangtze River" is held to explore to establish the mechanism for collaborating between all multi-stakeholders in to provide and ideas and suggestions for water pollution control and protection in the Yangtze River Basin. The theme of the workshop is "Join hands to prevent and control plastic pollution and build a clean Yangtze River".

II. Time and venue

Date: Morning, July 27, 2022 (Wednesday)

Venue: Offline: Hall 10, Century Margin Lakeside Garden Hotel, Nanjing City, Jiangsu Province

Online: Tencent Conference 652763635 (password 0727)

III. Agenda

Time	Activity	
9:00–9:10	Opening Remarks	Introduction and welcome remarks Prof. Zhang Yimin (host)
9:10–9:20	Project Report	Project introduction report Ms. Li Ying
9:20–10:00	Invited Speech	<ol style="list-style-type: none"> 1. Role of rivers in transporting land-based plastic waste to ocean Prof. Li Daoji 2. Research progress and prospect of microplastic pollution in the Yangtze River Basin Prof. Wu Chenxi 3. Comprehensive management of river basins on basis of river and lake chief system Prof. Chen Jin

10:00–10:10	Tea break	
10:10–11:30	Panel Discussion	<p>Topics:</p> <ol style="list-style-type: none"> 1. The potential of the river chief system in plastic pollution control in the Yangtze river basin, and practical experiences sharing; 2. Pollution issues in the production, processing, recycling and disposal of plastics, as well as the relevant solutions; 3. How to establish multi-stakeholder partnerships in combination with the source-to-sea approach.
11:30–11:40	Closing Remarks	Summary and closing remarks
11:40–13:30	Lunch	

IV. Participants

Category	Name	Organization	Position	Mode of participation
Government departments, RCS offices	Teng Jiaquan	Monitoring Office of Ecology and Environment Department of Jiangsu Province	Director / senior engineer	On site
	Feng Zhaoyang	River and Lake Chief System Leading Team Office of CWRC	Senior engineer	Online
	Wu Panfeng	Environmental Monitoring Center of Nantong, Jiangsu Province	Prof.-senior	Online
	Zhang Yupeng	River and Lake Chief Office of Ngari (Ali) Region	Clerk officer	Online
Universities and research institutes	Chen Jin	Science and Technology Committee of CWRC	Professor	Online
	Li Daoji	East China Normal University	Professor	Online

	Wu Chenxi	Institute of Hydrobiology, Chinese Academy of Sciences	Researcher	On site
	Ji Rong	Nanjing University	Professor	Online
	Li Yiping	Hohai University	Professor	Online
	Zhang Shijun	Beijing Research Institute of Chemical Industry, China Petroleum & Chemical Corporation	Deputy chief engineer	Online
	Liu Yang	China Institute of Water Resources and Hydropower Research	Prof.-senior	Online
	Tian Yu	China Institute of Water Resources and Hydropower Research (Representative of GWP China)	Prof.-senior	On site
Enterprises	Yu Xiaoyang	Everbright Environmental Energy (Suzhou) Co., Ltd.	Deputy general manager	Online

	Peng Zhi	Kingfa Technology	General manager of Sustainable Development Product Department	On site
Project team members	Zhang Yimin	Nanjing Institute of Environmental Sciences, Ministry of Ecology and Environment	Professor	On site
	Zhu Yonghui	International Cooperation Office, Changjiang River Scientific Research Institute, CWRC	Director	On site
	Tang Xianqiang	Institute of Water Environment, Changjiang River Scientific Research Institute, CWRC	Chief engineer	On site
	Fang Ze	International Cooperation Office/Yangtze River Water Partnership, Changjiang River	Deputy chief/secretary	On site

		Scientific Research Institute, CWRC		
	Li Xiaomeng	Institute of Water Environment, Changjiang River Scientific Research Institute, CWRC	Engineer	On site
	Pan Deng	International Cooperation Office/Yangtze River Water Partnership, Changjiang River Scientific Research Institute, CWRC	Deputy chief/secretary	Online
	Li Ying	Nanjing Institute of Environmental Sciences, Ministry of Ecology and Environment		On site
	Meng Wan	Nanjing Institute of Environmental Sciences, Ministry of Ecology and Environment		On site
	Wang Yinfei	Nanjing Institute of Environmental		On site

		Sciences, Ministry of Ecology and Environment		
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