

XVIII World Water Congress Special Session

Ecohydrology: Harmonising Water for Humans and Nature

Session Number: SS-1-29

Date/Time: Sept 14, 11:00 – 12:30

Location: Room 14

Lead Organiser: UNESCO-IHP, Paris, France

Co-organiser: UNESCO Beijing Office

University of Algarve (UAlg), Portugal

Chinese Academy of Sciences (CAS)

Wuhan University, People's Republic of China

Moderator: Dr. Rahmah Elfithri, Chief of Section, Capacity Development and Water Family Coordination, UNESCO-IHP

Agenda

Opening	Title
Rahmah Elfithri , Chief of Section, Capacity Development and Water Family Coordination, UNESCO-IHP	Welcoming Remarks
Zhongbo Yu , Chairman of the Intergovernmental Hydrological Programme (IHP) and Director of the National Key Laboratory of Water Disaster Prevention, Hohai University, People's Republic of China	Opening Remarks
Speakers/Panelists	Contents
Rahmah Elfithri , Chief of Section, Capacity Development and Water Family Coordination, UNESCO-IHP	Ecohydrology within the IHP-IX towards achieving Water Security
Giuseppe Arduino , Invited Professor, UNESCO Chair on Ecohydrology: Water for Ecosystems and Society, University of Algarve (UAlg), Faro, Portugal	Ecohydrology as a Transdisciplinary Science for SDGs Acceleration
Xia Jun , Academician, Chinese Academy of Sciences (CAS), Wuhan University, People's Republic of China	Water Security and Urban Green Development in Yangtze River
Luis Chicharo , Coordinator, UNESCO Chair on Ecohydrology: Water for Ecosystems and	Ecohydrology Demonstration Site at the Guadiana Estuary, Portugal

Society, University of Algarve (UAlg), Faro, Portugal	
Ana Cecilia Chaves Quiros , Biologist Environmental Consultant Costa Rica	Ecohydrology Demonstration Site at Reventazon River, Costa Rica (Rana-Ice Study)
Yohannes Zerihun Negussie , African Regional Center for Ecohydrology (ARCE) under the Auspices of UNESCO, Ministry of Water & Energy, Ethiopia	Ecohydrology Demonstration Site at Asella Lake-Burkitu Reservoir, Ethiopia
Ignasius D.A. Sutapa , Asia Pacific Centre for Ecohydrology (APCE), under the Auspices of UNESCO, Indonesia	Ecohydrology Demonstration Site at Saguling Reservoir in the Upper Citarum River Basin, Indonesia
Zhe Li , Chongqing Institute of Green and Intelligent Technology, Chinese Academy of Sciences (CAS)	Ecohydrology Demonstration Site at Three Gorges Reservoir, China
Jiake Li , Xi'an University of Technology, Xi'an, People's Republic of China	Ecohydrology Demonstration Site at Fengxi Sponge City, China
Yufeng Luo , Wuhan University, People's Republic of China	Ecohydrology Demonstration Site at Hongfeng Lake, China
Closing	Title
Abou Amani , Secretary of the Intergovernmental Hydrological Programme (IHP) and Director of the Division of Water Sciences, UNESCO	Closing Remarks