

Climate Change Risk and Countermeasures: Building Resilience for Sustainable Development

Session Number: SS-3-9

Time: Sept 11, 16:00-17:30

Location: Room 10

Lead Organiser: Centre for Water and Climate Adaptation (CWCA), Asian Institute of Technology (AIT), Thailand

Co-organiser: Chinese Academy of Sciences (CAS), China
National Academy of Sciences of Tajikistan (NAST), Tajikistan
National Academy of Sciences of the Kyrgyz Republic (NAS KR), Kyrgyz Republic
Institute of Space Technology (IST), Pakistan

Moderator: Prof. Mukand S. Babel, Director, Centre for Water and Climate Adaptation, Asian Institute of Technology, Thailand

Speakers	Title
Dr. Dibesh Khadka , Researcher, Asian Institute of Technology, Thailand	Enhancing resilience to future hydro-meteorological extremes in the Mun river basin in Northeast of Thailand
Dr. Rashid Mahmood , Assistant Professor, Institute of Geographic Sciences and Natural Resources Research (IGSNRR), Chinese Academy of Sciences, China	Projected intensified water cycle of the three-river headwater region, Qinghai Tibetan Plateau, under the shared socioeconomic pathways
Dr. Karin M. Krchnak , Director, IWRA Executive Board and American Chemistry Council	Climate change adaptation for building resilience in water sector
Panelists	Contents
Prof. Qiuhong Tang , Professor, Institute of Geographic Sciences and Natural Resources Research, Chinese Academy of Sciences, China	Adapting to changing climate: strategies and innovation in water resources management
Prof. Phillippe Gourbesville , Professor, China Institute of Water Resources and Hydropower Research, China	
Mr. Ganesh Pangare , Director, IWRA Executive Board and Transboundary Water	

Engagement Advisor, World Bank	
Dr. Karin M. Krchnak , Director, IWRA Executive Board and American Chemistry Council	