

Stakeholder Sessions

Day	Time	Title	Convenor/Organizer
Monday	13:15 - 17:15	Flood risk assessment and flood control efforts using climate change impact prediction	Ministry of Land, Infrastructure, Transport and Tourism
	13:15 - 15:15	Water cycle changes over Asia: from attribution to adaptation how to communicate advanced information on climate and hazard projections to the general public	AORI, University of Tokyo, Japan Agency for Marine-Earth Science and Technology, Japan Meteorological Business Support Center, Disaster Prevention Research Institute, Kyoto University
	15:45 - 17:45	Initiatives taken by the Tokyo Metropolitan Government against flood and storms considering climate change	Tokyo Metropolitan Government
Tuesday	13:00 - 17:00	Challenges Facing Agricultural Production Infrastructure Development under Climate Change and Responses	Ministry of Agriculture, Forestry and Fisheries
	13:00 - 15:00	Advancements and Future Directions of Risk Evaluation Methodologies on Water Disaster Considering Climate Change	Hokkaido University, River Center of Hokkaido
	15:30 - 17:30	Examples of Practitioners' Efforts on Climate Change and “River Basin Disaster Resilience and Sustainability by All	The Japan Civil engineering Consultants Association (JCCA) Expert Committee on River Planning
Wednesday	13:00 - 17:00	Climate Resilience - Toward Science-Based Adaptation Practices -	Ministry of Environment
	13:00 - 15:00	Risk assessment and adaptation to water/soil compound disasters in climate change-vulnerable regions	Japan Society of Civil Engineers Hokkaido Branch “Research Committee on Risk Assessment of Complex Geo-Disasters in Climate Change Vulnerable Areas”
	15:30 - 17:30	Challenges by local governments and stakeholders towards social implementation of climate change mitigation and adaptation measures	Hokkaido Regional Development Bureau, Ministry of Land, Infrastructure, Transport and Tourism
Thursday	13:00 - 17:00	JST and JICA’s SATREPS Program: Addressing Global Issues with Partner Countries — Progress and Prospects of International Joint Research Projects on Climate Change and Water Supported by the Government of Japan —	JST and JICA
	13:00 - 15:00	Civil Engineering Research Institute’s efforts to understand the impact of climate change on disasters and the environment in snowy and cold regions, and adaptation measures of climate change	Civil Engineering Research Institute for Cold Region (CERI)
	15:30 - 17:30	Initiatives to resolve social problems related to water and climate at Hokkaido University.	Hokkaido University