

## Pre-Conference Events

Time	Title and Lead Organizer	Date	Venue
9:00 – 16:30	<i>Experience Sharing Workshop: Making Cities Sustainable and Resilient in Asia and Pacific</i> , UNISDR-ROAP, GETI and EC	2 July, 2018	Le Cabernet, BWH*
09:00 – 13:00	<i>The agents for behavioral change - Children and Youth in DRR</i> , UN Major Group for Children and Youth	2 July, 2018	UN Auditorium UN House, UN Street-14, Sukhbaatar District Ulaanbaatar-14201
	<i>Regional Orientation &amp; Consultation on the first draft of the Global Capacity Development Strategy in support of the implementation of the Sendai Framework for Disaster Risk Reduction</i> , UNISDR-GETI	3 July, 2018	Topaz Hall, Blue Sky Hotel
09:00 - 16:00	<i>Risk-Informed Shock-Responsive Social Protection (RISR-SP) to enhance disaster risk management</i> , FAO & ADB	3 July, 2018	Blue Sky Hotel
10:00 - 12:30	<i>Space Action Lab for the Promotion of DRR and EO for Education and Outreach in Vulnerable Disadvantaged Communities: Using Multilingual Space Terminology for Developing Countries</i> , Global Centre for Compliance, Hazards and Disaster Management		Soyombo 3, BWH
10:00 - 13:00	<i>Workshop on Sendai Framework Monitoring</i> , UNISDR Bonn	2 July, 2018	Soyombo 1, BWH
14:00 - 15:30	<i>Community Resilience</i> , Afghanistan	2 July, 2018	Suld 1, BWH
14:00 - 16:30	<i>Monitoring and reporting DiDRR: Charting the progress towards disability-inclusive disaster risk reduction under the Sendai Framework 2015 – 2030</i> , Technical Group on DRR (TG-DRR) Disability-inclusive DRR Network (DiDRRN)	2 July, 2018	Soyombo 1, BWH
15:00 - 16:30	<i>Mongolia Household Economy Assessment (HEA) Baseline Profiles for Sukhbaatar Steppe and Arkhangai High Mountain Livestock Livelihood Zones and Mongolia Scenario Analysis for 2017-18 and 2018-19</i> , People in Need	2 July, 2018	Soyombo 3, BWH
	<i>Disaster Displacement: How to Reduce Risk, Address Impacts and Strengthen Resilience</i> , Norwegian Refugee Council (NRC)	2 July, 2018	Suld 2, BWH

\*BWH= Best Western Premier Tuushin Hotel