## 5<sup>th</sup> meeting of the Expert Group on Disaster-related Statistics in Asia and the Pacific and Workshop on Disaster Risks in East and North-East Asia

Incheon, Republic of Korea, 20 – 22 September 2017

## Final Agenda

Day 1 – 20 September, Wednesday

09:00 - 09:30	Registration
09:30 – 10:15	<ul> <li>Opening Session</li> <li>Opening Remarks by Dr. Ramakrishna Kilaparti, Director of the UN Sub-regional Office for East And North-East Asia</li> <li>Updates on Status of work of the Asia-Pacific Expert Group on Disaster-related Statistics (UNESCAP)</li> <li>Updates on Status of Global Monitoring for Sendai Framework and SDG Indicators on disasters (UNISDR)</li> <li>Introductions of the agenda</li> </ul>
10:15 – 10:30	Break
10:30 –12:30	<ul> <li>Session 1: Addressing Disaster Risks in East and North-East Asia – Leaving no one behind</li> <li>SDGs and Sub-region specific disaster risks and implementation of the principle of "leaving no one behind" (UNESCAP)</li> <li>Disaster risk management: experiences on drought monitoring in Mongolia</li> <li>Addressing disaster risks: experiences and good practices from the Republic of Korea (NDMI)</li> <li>Disproportionate impact of disasters on women and gender mainstreamed disaster risk management policies and or recommendations in Korea (KWDI)</li> <li>Disaster risk reduction (DRR) against the background of population ageing and frequent natural and manmade disaster events in Hong Kong (The Hong Kong Polytechnic University)</li> </ul>
12:30 – 13:30	Lunch Break

13:30 – 14:30	Session 2: Development of Disaster-related Statistics Framework (DRSF), best practices examples and guidance for Implementation
	<ul> <li>Overview and Summary of status for DRSF 1.0</li> <li>Review of plan for remainder of agenda</li> </ul>
	Discussion
14:30-15:30	Session 3: Use of GIS for production and Dissemination of Statistics for Understanding Disaster Risk
	<ul> <li>Use of GIS for identifying disaster risk (Mexico), Michael Nagy (on behalf of INEGI)</li> <li>Utilizing Census data for developing community-based hazard exposure Statistics for Pacific Island States (SPC), Phil Bright</li> <li>Regional Pilot test for Population Exposure Estimation (ESCAP), Jean-Louis Weber</li> <li>Progress on international Tsunami Risk Mapping Project (Indonesia), Ridwan Yunus</li> <li>Progress on the drought monitoring mechanism (RADI-China), Dr. Nana Yan</li> <li>Geo Database for Disaster Management, Nihal Samarakone and Ranjith Weerasekara, Department of Census and Statistics, Sri Lanka</li> </ul>
15:30 – 15:45	Break
15:45 – 17:00	Session 3: Use of GIS for production and Dissemination of Statistics for Understanding Disaster Risk (cont'd)
	Review Discussion for DRSF Draft sections (focus on recommendation for use of geography geographic disaggregation of statistics):  2a-Identifying and counting disaster occurrences and magnitude  2b-Disaster Risk  6c-Monitoring data and remote sensing  6d-Research data and alternative sources (big data)

Day 2 – 21 September, Thursday

09:00-10:00	Session 4: Statistics for Assessing and producing indicators on disaster impacts and costs of disaster risk reduction activities  Dzud Disaster in Mongolia, (National Statisticial Office of Mongolia)  Ch. Tungalag
	<ul> <li>Development of ASEAN disaster loss database (Indonesia), )(UNDP and BNPB_Indonesia) Ridwan Yunus,</li> <li>Impact Statistics for Monitoring Sendai Framework Indicators, (UNISDR) Julio Serge</li> </ul>
10:00-10:30	Break
10:30-12:30	Session 4: Statistics for Assessing and producing indicators on disaster impacts and costs of disaster risk reduction activities (cont'd)
	Review Discussion for DRSF Draft sections (focus on impacts and costs of DRR):
	Chapter 2-Main Concepts & Related Frameworks Chapter 3-Classfications Chapter 5-Meaurement Units Chapter 6 – Data Sources
12:30 – 13:30	Lunch Break
13:30-15:00	Sessions 5: Sustainable Cities and Disaster risk in urban areas
	<ul> <li>Sustainable Cities: Sustainable Development Goal 11, disaster risk vulnerability and resilience (UN-Habitat), Antony Abilla</li> <li>Disaster Impacts on Health and Sanitation condition in Bangladesh (Bangladesh Bureau of Statistics), Md. Rafiqul Islam</li> <li>Urban Areas at Risk in Asia-Pacific: Measuring and Mapping for Resilience (UNESCAP), Daniel Clarke</li> </ul>
15:00-15:30	Break
15:30 – 17:00	Sessions 5: Sustainable Cities and Disaster risk in urban areas (cont'd)
	Review Discussion for DRSF Draft sections, focusing on disaster risk and urbanisation:
	<b>2b-</b> Disaster risk
	Chapter6-Data Sources
	Working Paper on Sustainable Cities and Disaster Risk Measurement

Day 3 – 22 September, Friday

9:00-9:30	Sessions 6: Review and Summary of Discussions from Days 1 and 2
7.00-7.30	Review Discussion for DRSF Draft sections, focusing on disaster risk and urbanisation:
	Summary of revisions and further guidance needed for DRSF
09:30 – 10:00	Session 7: Way Forward for the Expert Group
	<ul> <li>Introduction to discussion on the way forward and submission of the Expert Group's report to the 74th session of ESCAP</li> <li>Future of the Asia-Pacific Expert Group on Disaster-related Statistics: discussion on group's mandate and expected future work</li> </ul>
10:00 – 10:30	Break
10:30-12:30	Session 7: Way Forward (continued)
	<ul> <li>Presentation (round-table) by Expert Group members on needs for capacity building for production and dissemination of disaster-related statistics</li> <li>Forthcoming initiatives and opportunities by international organizations and Expert Group partners:         <ul> <li>UNISDR</li> <li>UNECE</li> <li>UN-Habitat</li> <li>CRED</li> <li>SPC</li> </ul> </li> </ul>
12:30 – 13:30	Lunch
13:30 – 15:30	Session 7: Way Forward (continued)
	<ul> <li>Discussion on possibilities for an Asia-Pacific regional Pilot Implementation of the draft DRSF in 2018</li> <li>Discussion on final recommendations by Expert Group for finalization of DRSF and reporting to 74<sup>th</sup> Commission Session</li> <li>Summary presentation on Way Forward from Expert Group Chair (Dr. Romeo Recide)</li> </ul>
15:30-16:00	Break
16:00 – 16:30	Closing Session
	Closing Remarks