



Global Webinar on Strengthening Climate Change and Disaster-Related Statistics: Needs, Priorities, and Action

Online meeting¹, 3-4 May 2023

Agenda (version of 3 May 2023)

Note: Times are in Greenwich Mean Time / Universal Coordinated Time (GMT/UTC).

Moderator: Richard Tonkin, ESCAP

Wednesday, 3 May 2023		
Session 1: Opening and Introduction		
06:00 - 06:15	Housekeeping items - Richard Pearce Tonkin, ESCAP	
	Welcome and opening addresses	
	Rachael Beaven, Director, Statistics Division, ESCAP	
	Brennan Van Dyke, Chief of the Capacity Development and Innovation Branch,	
	Early Warning and Assessment Division, UNEP	
06:15 - 06:20	Introduction of the Statistics and Data Project "Resilient and agile National	
	Statistical Systems to meet post-COVID-19 data needs to recover better" under the	
	14th tranche of the United Nations Development Account - Gabriel Gamez, UNSD	
06:20 - 06:25	Results of the Pre-webinar Survey – Piyapat Nakornchai, ESCAP	
06:25 - 06:35	Q&A	
Session 2: Demand for Climate Change and Disaster-related Statistics		
06:35 - 06:40	Introduction – Richard Tonkin, ESCAP	
06:40 - 06:55	Paris Agreement and Outcomes of COP27 - Vlad Trusca, UNFCCC	
06:55 - 07:05	Sendai Framework: Generating official statistics on disaster risk reduction –	
	Animesh Kumar, UNDRR	
07:05 - 07:10	Climate Change- and Disaster-related SDG Indicators and Gaps - Teerapong	
	Praphotjanaporn, ESCAP	
07:10 - 07:20	UNEP Emissions and Adaptation Gap Reports - Kaisa Uusimaa, UNEP	
07:20- 07:30	Q&A	
07:30 - 07:40	Break	

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¹ The meeting will be held with Zoom with English, Russian and Arabic interpretation.

Session 3: Overview of International Statistical Frameworks and Guidelines on Climate Change	
Statistics 07:40 - 07:45	Introduction – Richard Tonkin, ESCAP
07:45 - 08:00	Implementation of the Global Set of Climate Change Statistics and Indicators – Emil
07.43 00.00	Ivanov, UNSD
08:00 - 08:15	Conference of European Statisticians' Core Set of Climate Change-Related
	Indicators and Upcoming Guidance on the Role of NSAs in Achieving National
	Climate Objectives - Malgorzata Cwiek, UNECE
08:15 - 08:25	Q&A
08:25 - 08:55	Country Example: Kyrgyzstan – Nazira Kerimalieva, National Statistical Committee of
	the Kyrgyz Republic
	Open discussion
08:55 - 09:00	Closing remarks – Richard Tonkin, ESCAP
	Thursday, 4 May 2023
Session 4: Over	rview of International Statistical Frameworks and Guidelines on Disaster-related
Statistics	
06:00 - 06:05	Introduction – Richard Tonkin, ESCAP
06:05 - 06:15	Sendai Framework monitoring and Global Framework for Disaster-Related Statistics
	– Rahul Sengupta, UNDRR
06:15 - 06:25	Disaster Related Statistics Framework (DRSF) - Piyapat Nakornchai, ESCAP
06:25 - 06:35	Measuring Hazardous Events and Disasters: Set of Core Disaster-risk-related
	Indicators – Michael Nagy, UNECE
06:35 - 06:45	Q&A
06:45 - 07:05	Geospatially Enabling Disaster-related Statistics: the Global Statistical Geospatial
	Framework (GSGF) and the Strategic Framework on Geospatial Information and
	Services for Disasters (SFGIS4D) Global Estimation Provided for Countries,
	Claudio Stenner, IBGE, Brazil & co-Chair Expert Group on Integration of
	Statistical & Geospatial Information
	Michelle Edwards, ODPEM Jamaica & co-Chair Working Group on Geospatial
	Information & Services for Disasters
07:05 - 07:35	Country Examples:
	Armenia – Naira Mandalyan, Statistical Committee of the Republic of
	Armenia
	Türkiye – Erkan Ersen, Turkish Statistical Institute
	Open discussion
07:35 - 07:45	Break
	oing Global Initiatives and Way Forward
07:45 - 07:50	Introduction – Richard Tonkin, ESCAP
07:50 - 08:05	Statistics in Practice with National Adaptation Plans
	Jessica Troni, UNEP
	Jessica Troni, UNEP Binaya Parajuli, Nepal NAP
	- Біпауа і агајин, ічераі ічмг

08:05 - 08:20	UNEP Climate Services and Early Warning System Portfolio - Bo Ra Kim, UNEP
08:20 - 08:30	Q&A
08:30 - 08:45	Importance of Institutional Cooperation and Governance – Gabriel Gamez, UNSD
08:45 - 08:55	Way Forward: Overview of Workstream 2.1 Activities under the DA14 Project – Richard Tonkin, ESCAP, and Ekaterina Poleshchuk, UNEP
08:55 - 09:00	Closing of the Webinar