





First Expert Forum for Producers and Users of Disaster-related Statistics¹

Online meetings, 7, 8 and 10 June 2021

#Disasterstatistics

Provisional Programme (v. 31/05/2021)

Note:

- There are **two similar meetings each day to accommodate different time zones**. The first meeting each day (labelled with "morning") will be with English-Russian interpretation, the second meeting (labelled with "afternoon") will be in English only.
- Times are in UTC (Santiago de Chile and New York: UTC-4; Geneva: UTC+2; Beirut and Addis Ababa: UTC+3; Bangkok: UTC+7)
- Pre-recorded presentations will be made available on YouTube (http://tiny.cc/caqxtz).
- All meeting documents will be made available at <u>https://unece.org/statistics/events/first-expert-forum-producers-and-users-disaster-related-statistics-online</u>

Monday, 7 June 2021	
SESSION 1 (morning, times in UTC)	DISASTER RISK REDUCTION: THE ROLE OF OFFICIAL STATISTICS Session organisers: Italian Statistical Institute (Istat), Public Health England, UNECE, UNDRR Session Chair: Puji Pujiono (Chairperson of the Working Group on Disaster and Environmental Statistics, Indonesian Statistics Society Forum)
7:00 – 7:25	Welcome and opening:
	 Michael Nagy (UNECE): Organisational and technical issues
	 Puji Pujiono (Indonesian Statistics Society Forum)
	 Lidia Bratanova (Director of UNECE Statistics Division)
	 Gemma van Halderen (Director of ESCAP Statistics Division)
	 Juraj Riecan (Director of ESCWA Statistics Division)
	 Loretta Hieber Girardet (Chief of UNDRR Risk Knowledge, Monitoring and Capacity-Development Branch)
7:25 – 7:55	Keynote speech: Wayne McCook (Former Chair of the "open-ended intergovernmental expert working group on indicators and terminology relating to disaster risk reduction" and former Ambassador of Jamaica to the United Nations and its specialised agencies in Geneva, later Senior Advisor to the Director General of WTO, now Advisor at the Graduate Institute's Centre for Trade and Economic Integration.
	Questions and answers

¹ Members of the Organising Committee: Italian Statistical Institute (Istat), Turkish Statistical Institute (TurkStat), Public Health England, University of Extremadura, UN Regional Commissions (ECA, ECLAC, ESCAP, ESCWA, UNECE), United Nations Office for Disaster Risk Reduction (UNDRR) and the United Nations Statistics Division (UNSD). UNECE provides the secretariat of the meeting.

7.55 0.35	
7:55 – 8:25	International frameworks, recommendations and classifications
	Summaries of pre-recorded presentations, which will be made available at http://tiny.cc/caqxtz :
	Disaster-related Statistics Framework (Rikke Munk Hansen, ESCAP)
	 Recommendations on the Role of Official Statistics in Measuring Hazardous Events and Disasters (Angela Ferruzza, Istat)
	 Reviewed Hazard Classification and Terminology (Virginia Murray, Public Health England, UNDRR/ISC)
	Questions and answers
8:25 – 9:55	Panel discussion: Main gaps between demand and availability of official statistics
	Moderator: Daniel Clarke (OECD)
	NSO from OECD country (tbc)
	 Ariunaa Chadraabal (National Emergency Management Agency of Mongolia and Chair of the Technical Working Group on Disaster- related Statistics))
	Puji Pujiono (Indonesian Statistics Society Forum)
	 Animesh Kumar (Head of UNDR Office in Bonn)
	DRMA from an African country (tbc)
	Open discussion
9:55 – 10:00	Conclusions and closing of the session (Puji Pujiono, Indonesian Statistics Society Forum)
SESSION 1 (afternoon, times in UTC)	DISASTER RISK REDUCTION: THE ROLE OF OFFICIAL STATISTICS Session organisers: Italian Statistical Institute (Istat), Public Health England, UNDRR, UNECE
times in ore;	Session Chair: Angela Ferruzza (Istat)
13:00 – 13:25	Session Chair: Angela Ferruzza (Istat) Welcome and opening:
ŕ	
ŕ	Welcome and opening:
ŕ	 Welcome and opening: Michael Nagy (UNECE): Organisational and technical issues
ŕ	Welcome and opening: • Michael Nagy (UNECE): Organisational and technical issues • Angela Ferruzza (Istat)
ŕ	 Welcome and opening: Michael Nagy (UNECE): Organisational and technical issues Angela Ferruzza (Istat) Stefan Schweinfest (Director of UNSD)
ŕ	 Welcome and opening: Michael Nagy (UNECE): Organisational and technical issues Angela Ferruzza (Istat) Stefan Schweinfest (Director of UNSD) Rolando Ocampo (Director of ECLAC Statistics Division)
ŕ	 Welcome and opening: Michael Nagy (UNECE): Organisational and technical issues Angela Ferruzza (Istat) Stefan Schweinfest (Director of UNSD) Rolando Ocampo (Director of ECLAC Statistics Division) Oliver Chinganya (Director of ECA Statistics Division) Loretta Hieber Girardet (Chief of UNDRR Risk Knowledge,
13:00 – 13:25	 Welcome and opening: Michael Nagy (UNECE): Organisational and technical issues Angela Ferruzza (Istat) Stefan Schweinfest (Director of UNSD) Rolando Ocampo (Director of ECLAC Statistics Division) Oliver Chinganya (Director of ECA Statistics Division) Loretta Hieber Girardet (Chief of UNDRR Risk Knowledge, Monitoring and Capacity-Development Branch) Keynote speech: Miosotis Rivas Peña (General Director of the National
13:00 – 13:25	 Welcome and opening: Michael Nagy (UNECE): Organisational and technical issues Angela Ferruzza (Istat) Stefan Schweinfest (Director of UNSD) Rolando Ocampo (Director of ECLAC Statistics Division) Oliver Chinganya (Director of ECA Statistics Division) Loretta Hieber Girardet (Chief of UNDRR Risk Knowledge, Monitoring and Capacity-Development Branch) Keynote speech: Miosotis Rivas Peña (General Director of the National Statistical Office of the Dominican Republic)
13:00 – 13:25 13:25 – 13:55	 Welcome and opening: Michael Nagy (UNECE): Organisational and technical issues Angela Ferruzza (Istat) Stefan Schweinfest (Director of UNSD) Rolando Ocampo (Director of ECLAC Statistics Division) Oliver Chinganya (Director of ECA Statistics Division) Loretta Hieber Girardet (Chief of UNDRR Risk Knowledge, Monitoring and Capacity-Development Branch) Keynote speech: Miosotis Rivas Peña (General Director of the National Statistical Office of the Dominican Republic) Questions and answers

	Disaster-related Statistics Framework (Rikke Munk Hansen, ESCAP)
	 Recommendations on the Role of Official Statistics in Measuring Hazardous Events and Disasters (Angela Ferruzza, Istat)
	 Related work of the Latin American and Caribbean Disaster Risk Reduction Statistics Working Group (INEGI Mexico, speaker to be confirmed)
	 Reviewed Hazard Classification and Terminology (Virginia Murray, Public Health England, UNDRR/ISC)
	Questions and answers
14:35 – 15:55	Panel discussion: Main gaps between demand and availability of official statistics
	 Moderator: Alda Lisbeth Díaz Cavallo (ECLAC)
	 Peter Abad (National Institute of Statistics of Peru)
	 Edwin Horlings (Statistics Netherlands)
	 Juan Camilo Cardona (Disaster-Risk Management Authority of Colombia)
	Virginia Murray (Public Health England, UNDRR/ISC)
	 Claudia Herrera (Coordination Center for the Prevention of Natural Disasters in Central America)
	Open discussion
15:55 – 16:00	Conclusions and closing of the session (Angela Ferruzza, Istat)

Tuesday, 8 June 2021	
SESSION 2 (morning, times in UTC)	MANAGING HEALTH AND CLIMATE-CHANGE-RELATED HAZARDS WITH OFFICIAL STATISTICS Session organisers: Public Health England, ESCAP, ECLAC, UNECE Session Chair: Wafa Aboul Hosn (ESCWA)
7:00 – 7:05	Introduction (Wafa Aboul Hosn, ESCWA)
7:05 – 7:20	Overview on activities related to measuring climate change and health in ECE, ESCAP, ESCWA and ECA regions (Maria Talento, ESCAP) Questions and answers
7:20 – 8:05	Managing health-related hazards with official statistics
	 Scope and setting the scene (Dr. Qudsia Huda, World Health Organization (WHO))
	 National example Austria (Alexandra Wegscheider-Pichler, Statistics Austria)
	 National example Bhutan (Tshering Choden, National Statistics Bureau of Bhutan)
	Questions and answers

0.05.0.50	An and a street of the street
8:05 – 8:50	Managing climate change-related hazards with official statistics
	 Scope and setting the scene (James Douris, World Meteorological Organization (WMO))
	 National example Bangladesh (Rafiqul Islam, Bangladesh Bureau of Statistics)
	 National example Netherlands (Edwin Horlings, Central Bureau of Statistics of the Netherlands)
	Questions and answers
8:50 – 9:55	Panel discussion:
	 Moderator: Rikke Munk-Hansen (ESCAP)
	Dr. Qudsia Huda (WHO)
	James Douris (WMO)
	Alexandra Wegscheider-Pichler (Statistics Austria)
	 Tshering Choden (National Statistics Bureau of Bhutan)
	Rafiqul Islam (Bangladesh Bureau of Statistics)
	 Bapon Fakhruddin (Technical Director, DRR and Climate Resilience at Tonkin + Taylor, New Zealand)
	Open discussion
9:55 - 10:00	Conclusions and closing of the session (Wafa Aboul Hosn, ESCWA)
SESSION 2	MANAGING HEALTH AND CLIMATE-CHANGE-RELATED HAZARDS WITH OFFICIAL STATISTICS
(afternoon, times in UTC)	Session Organisers: Public Health England, ESCAP, ECLAC, UNECE Session Chair: Alda Lisbeth Díaz Cavallo (ECLAC)
•	Session organisers: Public Health England, ESCAP, ECLAC, UNECE
times in UTC)	Session organisers: Public Health England, ESCAP, ECLAC, UNECE Session Chair: Alda Lisbeth Díaz Cavallo (ECLAC)
times in UTC) 13:00 – 13:05	Session organisers: Public Health England, ESCAP, ECLAC, UNECE Session Chair: Alda Lisbeth Díaz Cavallo (ECLAC) Introduction (Alda Lisbeth Díaz Cavallo, ECLAC) Overview on activities related to measuring climate change and health in
times in UTC) 13:00 – 13:05	Session organisers: Public Health England, ESCAP, ECLAC, UNECE Session Chair: Alda Lisbeth Díaz Cavallo (ECLAC) Introduction (Alda Lisbeth Díaz Cavallo, ECLAC) Overview on activities related to measuring climate change and health in the ECLAC region (Rolando Ocampo, ECLAC)
times in UTC) 13:00 – 13:05 13:05 – 13:20	Session organisers: Public Health England, ESCAP, ECLAC, UNECE Session Chair: Alda Lisbeth Díaz Cavallo (ECLAC) Introduction (Alda Lisbeth Díaz Cavallo, ECLAC) Overview on activities related to measuring climate change and health in the ECLAC region (Rolando Ocampo, ECLAC) Questions and answers
times in UTC) 13:00 – 13:05 13:05 – 13:20	Session organisers: Public Health England, ESCAP, ECLAC, UNECE Session Chair: Alda Lisbeth Díaz Cavallo (ECLAC) Introduction (Alda Lisbeth Díaz Cavallo, ECLAC) Overview on activities related to measuring climate change and health in the ECLAC region (Rolando Ocampo, ECLAC) Questions and answers Managing health-related hazards with official statistics • Scope and setting the scene (Dr. Qudsia Huda, World Health
times in UTC) 13:00 – 13:05 13:05 – 13:20	Session organisers: Public Health England, ESCAP, ECLAC, UNECE Session Chair: Alda Lisbeth Díaz Cavallo (ECLAC) Introduction (Alda Lisbeth Díaz Cavallo, ECLAC) Overview on activities related to measuring climate change and health in the ECLAC region (Rolando Ocampo, ECLAC) Questions and answers Managing health-related hazards with official statistics • Scope and setting the scene (Dr. Qudsia Huda, World Health Organization (WHO)) • The UK Covid-19 Infection Survey – what ONS UK colleagues have done and what they learned (Ruth Studley and Sarah Crofts, Office
times in UTC) 13:00 – 13:05 13:05 – 13:20	Session organisers: Public Health England, ESCAP, ECLAC, UNECE Session Chair: Alda Lisbeth Díaz Cavallo (ECLAC) Introduction (Alda Lisbeth Díaz Cavallo, ECLAC) Overview on activities related to measuring climate change and health in the ECLAC region (Rolando Ocampo, ECLAC) Questions and answers Managing health-related hazards with official statistics • Scope and setting the scene (Dr. Qudsia Huda, World Health Organization (WHO)) • The UK Covid-19 Infection Survey – what ONS UK colleagues have done and what they learned (Ruth Studley and Sarah Crofts, Office for National Statistics of the United Kingdom (ONS UK))
times in UTC) 13:00 – 13:05 13:05 – 13:20	Session organisers: Public Health England, ESCAP, ECLAC, UNECE Session Chair: Alda Lisbeth Díaz Cavallo (ECLAC) Introduction (Alda Lisbeth Díaz Cavallo, ECLAC) Overview on activities related to measuring climate change and health in the ECLAC region (Rolando Ocampo, ECLAC) Questions and answers Managing health-related hazards with official statistics • Scope and setting the scene (Dr. Qudsia Huda, World Health Organization (WHO)) • The UK Covid-19 Infection Survey – what ONS UK colleagues have done and what they learned (Ruth Studley and Sarah Crofts, Office for National Statistics of the United Kingdom (ONS UK)) • National example Canada (Yvan Clermont, Statistics Canada)

	 National example Suriname (Anjali De Abreu-Kisoensingh, General Bureau of Statistics, Suriname)
	 Arab Region: Official statistics in the preparation of the vulnerability assessments under The Regional Initiative for the Assessment of Climate Change Impacts on Water Resources and Socio-Economic Vulnerability in the Arab Region (RICCAR) (Carole Chouchani Cherfane, ESCWA)
	Questions and answers
14:50 – 15:55	Panel discussion:
	 Moderator: Virginia Murray (Public Health England, UNDRR/ISC)
	Dr. Qudsia Huda (WHO)
	James Douris (WMO)
	Ruth Studley (ONS UK)
	Yvan Clermont (Statistics Canada)
	 Anjali De Abreu-Kisoensingh (General Bureau of Statistics, Suriname)
	 Adam Smith (National Oceanic and Atmospheric Administration of the United States of America (US NOAA))
	Open discussion
15:55 – 16:00	Conclusions and closing of the session (Alda Lisbeth Díaz Cavallo, ECLAC)

Thursday, 10 June 2021	
SESSION 3 (morning, times in UTC)	THE GEOSPATIAL DIMENSION Session organisers: ESCAP, ESCWA, UNSD and University of Extremadura Session Chair: Rikke Munk Hansen (ESCAP)
7:00 – 7:10	Introduction (Rikke Munk Hansen, ESCAP)
7:10 – 7:30	Related activities of international expert groups
	Summaries of pre-recorded presentations, which will be made available at http://tiny.cc/caqxtz :
	 United Nations Committee of Experts on Global Geospatial Information Management UN-GGIM (Greg Scott, UNSD)
	 Group on Earth Observations GEO (Steven Ramage, GEO)
	Questions and answers
7:30 – 7:50	Case Study: Ireland's Integrated Response to COVID-19 (Kevin McCormack, Central Statistics Office, Ireland)
	Questions and answers
7:50 – 8:50	Panel discussion
	Moderator: Rikke Munk Hansen, ESCAP
	Miguel Polo, (Júcar River Authority)

	Kevin McCormack (Central Statistics Office, Ireland)
	Steven Ramage (GEO)
	Oumar Ka (ANAT, Senegal, tbc)
	Open discussion
8:50 – 9:00	Conclusions and closing of the session (Rikke Munk Hansen, ESCAP)
SESSION 4	INFORMING DISASTER-RISK REDUCTION POLICY WITH OFFICIAL STATISTICS: NEED FOR ACTION
(morning, times in UTC)	Session Organisers: UNECE, ESCAP and UNDRR Session Chair: Puji Pujiono (Indonesian Statistics Society Forum)
9:00 – 9:05	Introduction (Puji Pujiono, Indonesian Statistics Society Forum)
9:05 – 9:20	Need for action, and possible research agenda
	 Main conclusions of sessions 1-3 presented by respective session chairs
9:20 – 9:45	Online voting on priorities of work, and comments from the audience
9:45 – 10:00	Formal closing of the Expert Forum (UNDRR, ESCAP, ECE and Session Chair)
SESSION 3	THE GEOSPATIAL DIMENSION
(afternoon, times in UTC)	Session organisers: ESCAP, ESCWA, UNSD and University of Extremadura Session Chair: Wafa Aboul Hosn (ESCWA)
13:00 – 13:10	Introduction (Wafa Aboul Hosn, ESCWA)
13:10 – 13:30	Related activities of international expert groups
	Summaries of pre-recorded presentations, which will be made available at http://tiny.cc/caqxtz :
	 United Nations Committee of Experts on Global Geospatial Information Management UN-GGIM (Mark Iliffe, UNSD)
	 Group on Earth Observations GEO (Steven Ramage, GEO)
	Questions and answers
13:30 – 13:50	Case example: 2020 Beirut Explosion Disaster and Geospatial Assessment of Impact (Bernadette Dabbak and Bernard Chedid (OCHA, Lebanon), and Ziad Abdallah, Central Administration of Statistics of Lebanon)
	Questions and answers
13:50 – 14:50	Panel discussion
	 Moderator: Wafa Aboul Hosn, ESCWA
	 Ziad Abdallah (Central Administration of Statistics of Lebanon)
	 Michelle Edwards (Office of Disaster Preparedness and Emergency Management (ODPEM) Jamaica)
	Rashmin Gunasekera (World Bank)
	 Karen Chavez and Sandra Moreno (DANE, Colombia)
	Other Panellist TBC
	Open discussion

14:50 – 15:00	Conclusions and closing of the session (session chair, tbc)
SESSION 4 (afternoon, times in UTC)	INFORMING DISASTER-RISK REDUCTION POLICY WITH OFFICIAL STATISTICS: NEED FOR ACTION Session organisers: UNECE, ESCAP and UNDRR Session Chair: Angela Ferruzza (Istat)
15:00 – 15:05	Introduction (Angela Ferruzza, Istat)
15:05 – 15:20	Need for action, and possible research agenda Main conclusions of sessions 1-3 presented by respective session chairs
15:20 – 15:45	Online voting on priorities of work, and comments from the audience
15:45 – 16:00	Formal closing of the Expert Forum (UNDRR, ESCAP, ECE and Session Chair)