

UNECE Expert Forum for Producers and Users of Climate Change-Related Statistics
29-30 September 2022, Geneva, Switzerland (hybrid), Palais des Nations, Room XXIV

PROVISIONAL PROGRAMME

Zoom connection will be sent to registered participants before the meeting. Updates and meeting documents will be posted on the meeting website: <https://unece.org/statistics/events/EFCCRS2022>

Thursday, 29 September 2022	
Session 1: Setting the scene	
Chair: Arthur Denneman, Statistics Netherlands, Chair of the UNECE Steering Group on Climate Change-Related Statistics	
09:30-11:30 in English, French and Russian; 11:30-13:00 English only	
Time	Item
09:30 - 09:35	Welcome and opening (Arthur Denneman, Statistics Netherlands, Chair of the UNECE Steering Group, and Lidia Bratanova, Director of the UNECE Statistical Division)
09:35 - 09:40	Adoption of the agenda and other practical information (Arthur Denneman, Steering Group Chair and Malgorzata Cwiek, UNECE)
09:40 - 10:10	Keynote speech by Mr. Fabio Massimo Natalucci, the Deputy Director of the Monetary and Capital Markets Department at the International Monetary Fund
10:10 - 10:20	Questions and discussion
10:20 - 10:40	Report on status of work of the Steering Group and the Task Force on the role of NSOs in achieving national climate objectives (Arthur Denneman, Steering Group Chair)
10:40 - 11:00	Recent developments concerning data needs related to the Paris Agreement and the Global Goal on Adaptation (Lornaliza Kogler and Maryam Navi, UNFCCC)
11:00 - 11:20	Global Set of Climate Change Statistics and Indicators (Reena Shah, United Nations Statistics Division, UNSD)
11:20 - 11:30	Questions and discussion
11:30 - 11:50	Break
11:50 - 12:10	Towards integrated, inclusive and sustainable climate change data ecosystems (Catherine Krüger, PARIS21) – Working paper 1
12:10 - 12:30	European Green Deal in the Netherlands (Thom Werkhoven, Statistics Netherlands)
12:30 - 12:50	Irish approach to data stewardship in the environment domain (Paul Morrin, Central Statistics Office, Ireland) – Working paper 2
12:50 - 13:00	Questions and discussion
13:00 - 14:30	Lunch break
Session 2: Progress and challenges in measuring climate change vulnerability and adaptation	
Session co-chairs: Giovanna Tagliacozzo (ISTAT) and Christiana Photiadou (European Environment Agency)	
14:30-16:30 in English, French and Russian; and 16:30-18:00 English only	
Time	Item
14:30 - 14:40	Introduction to the session (Session Chair)
14:40 - 15:00	Recent methodological developments in measuring climate change vulnerability and adaptation (Emil Ivanov, UNSD)

15:00 - 15:20	Adaptation reporting and indicators linked to the EU Mission on Adaptation (Christiana Photiadou and Angelika Tamasova, EEA)
15:20 - 15:40	Producing national and sub-national indicators on climate-related natural hazards for the world (Mikael Maes, OECD) – Working paper 3
15:40 - 16:00	Exploration of innovative data collection methods to bridge data gaps for assessing extreme events and their impact (Claire Ransom, World Meteorological Organization, WMO)
16:00 - 16:10	Questions and discussion
16:10 - 16:30	Break
16:30 - 16:50	DA12 Project: Climate Change and Disaster Statistics in the Caribbean (Georgina Alcantar, ECLAC) - Working paper 4
16:50 - 17:10	Overview of the country case studies on measuring adaptation (Giovanna Tagliacozzo, ISTAT)
17:10 - 17:30	Methods for assessing adaptation to climate change activities focused on urban green infrastructure (Anna Romańczak and Maciej Sadowski, Institute of Environmental Protection – National Research Institute, Poland) – Case study
17:30 - 18:00	Questions and discussion

Friday, 30 September 2022

Session 3: New frontiers in climate change-related statistics

Session co-chairs: Pouya Taghavi and Roberta Quadrelli (International Energy Agency, IEA) and Rob Smith (Midsummer Analytics)

09:30-11:30 and 15:30-16:35 in English, French and Russian; 11:30-15:30 English only

Time	Item
09:30 - 09:40	Introduction to the session (Session Chair)
	Sub-session 1: Innovative approaches for addressing data gaps in producing climate change-related data and indicators
09:40 - 10:00	Use of administrative microdata for climate-related statistics (Gerry Brady, CSO Ireland) – Working paper 5
10:00 - 10:20	Georgia's 2030 Climate Change Strategy, related indicators and statistics (Irakli Apkhaidze, GEOSTAT)
10:20 - 10:40	Production of missing variables for climate changes reporting in Montenegro (Natasa Vojinovic, MONSTAT)
10:40 - 11:00	Examining the connections between climate change and gender equality: filling data gaps through geospatial and survey data integration (Sara Duerto Valero and Sneha Kaul, UN Women)
11:00 - 11:20	Break
11:20 - 11:40	Addressing gaps in data for energy-related climate indicators: the IEA's perspective (Pouya Taghavi and Roberta Quadrelli, IEA)
11:40 - 12:05	Questions and discussion
	Sub-session 2: International frameworks and efforts for enhancing the policy relevance of climate change-related statistics
12:05 - 12:25	Nature-based solutions and SEEA (Carl Obst, UNSD consultant, Institute for Development of Environmental-Economic Accounting)
12:25 - 12:45	The Climate Actions and Policies Index: A composite indicator approach to measuring governments' climate action (Daniel Nachtigall, OECD)
12:45 - 14:15	Lunch break
14:15 - 14:35	Linking climate change and the Sustainable Development Goals (Claire Ransom, WMO)
14:35 - 14:50	Questions and discussion

	Sub-session 3: Enhancing the timeliness and granularity of climate change-related statistics
14:50 - 15:20	Review on climate change statistics in Europe and quarterly estimates of GHG accounts (Stephan Moll, Eurostat)
15:20 - 15:40	Quarterly greenhouse gas emissions in New Zealand (Adam Tipper, New Zealand)
15:40 - 16:15	Questions and discussion
16:15 - 16:35	Break
Session 4: Conclusions	
Chair: Arthur Denneman, Statistics Netherlands, Chair of the UNECE Steering Group	
16:35-17:30 in English, French and Russian	
Time	Item
16:35 - 17:20	Adoption of conclusions and recommendations from all sessions
17:20 - 17:30	Closing of the Expert Forum by the Steering Group Chair