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

Asia and the Pacific, Europe and Western Asia

In collaboration with ECA, ECE, ECLAC, ESCWA, UN–GGIM and UNSD

3–4 May 2023, 06:00 – 09:00 UTC
Way forward: overview of Workstream 2.1 activities

• Development of improved data collection tools for selected climate change indicators:
  • National integrated coastal zone management (131)
  • Proportion of municipal waste treated (with focus on food waste) (157)

• Associate event of 3rd Expert Forum on Disaster-Related Statistics:
  • Assessing challenges, needs and opportunities in advancing climate change- and disaster-related
    statistics in Asia-Pacific

• Work with selected number of target countries to increase capacity to respond to
  demands for statistics related to climate change and disasters

• Global webinars focused on sharing latest developments, country achievements and
  future challenges
3rd Expert Forum for Producers and Users of Disaster-related Statistics

5 - 7 June 2023
Bangkok, Thailand (Hybrid)

ESCAP 75 co-organised with UNDRR, UNECE, United Nations DESA Statistics, ECA, ESCWA, ECLAC
Concluding remarks

• Thank you to all our presenters, our interpreters and everyone who contributed to the discussions
  • 23 presentations from 21 different experts
  • Copies of the presentations will be made available as PDFs and placed on the event webpage: https://www.unescap.org/events/2023/global-webinar-strengthening-climate-change-and-disaster-related-statistics-needs

• Post-webinar survey – we highly appreciate your suggestions/comments

• Thank you to colleagues from DA14 project partners: ESCAP & UNEP, as well as ECA, UNECE, ECLAC, ESCWA and UNSD.

• Questions?
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