

The role of disaster-related statistics in stimulating the development of early warning systems (EWS)

Thursday, 31st October 2024, 11:00 to 12:00

Venue: CR5

- 11:00 – 11:05 **Introduction of the panellists**
- Dr Victoria Alexeeva**, Senior Economic and Societal Impacts Officer, World Meteorological Organization
- 11:05 – 11:10 **Opening remarks**
- Dr Agnes Lawrence Kijazi**, Director, Regional Office for Africa, World Meteorological Organization
(*video recording*)
- 11:10 – 11:20 **The DRR-EWS Data Multi-verse: Tracking progress of Early Warning Systems in Sendai Framework Monitor and Early Warnings for All Dashboard**
- Mr Xuan Che**, Statistician, United Nations Office for Disaster Risk Reduction
- 11:20 – 11:30 **Enhancing Early Warning Systems: Improving Hazardous Event Recording for Greater Efficiency and Quality**
- Mr James Douris**, Project Officer, World Meteorological Organization
- 11:30 – 11:40 **U.S. Billion-dollar Weather and Climate Disasters: Better Understanding Disaster Costs, Hazard Risk and Resilience Over Space and Time**
- Mr Adam B. Smith**, Applied Climatologist, NOAA National Centers for Environmental Information
(*video recording*)
- 11:40 – 11:50 **Disaster-Related Statistics and Socioeconomic Benefit Assessments of Early Warning Systems**
- Dr Victoria Alexeeva**, Senior Economic and Societal Impacts Officer, World Meteorological Organization
- 11:50 – 12:00 **Q&A**