

2015 MEETING OF THE DISASTER RISK REDUCTION FOCAL POINTS OF REGIONAL ASSOCIATIONS, TECHNICAL COMMISSIONS AND PROGRAMMES (DRR FP RA-TC-TP)

3-5 November 2015 WMO Headquarters Geneva, Switzerland Room: Salle C1

Webpage:

https://www.wmo.int/pages/prog/drr/events/teccom015/workshop_en.html

AGENDA

(as of 5 November 2015)

	Day 1 – Tuesday, 3 November 2015
08:30 - 09:00	> Registration
Session 1:	Opening and Introduction
09:00 – 10:30	 Welcome remarks and opening of the workshop – Alasdair Hainsworth, Chief DRR Services Division (C/DRR, WMO)
	> Roundtable introduction of participants
	 Objectives, structure, document list and working arrangements of the meeting – Alasdair Hainsworth
	Introducing the current co-chairs and selection of the drafting group for preparation of the final outcomes / recommendations – Alasdair Hainsworth
10:30 – 11:00	Group Photo & Coffee
Session 2:	Background
11:00 – 13:00	 DRR governance and implementation mechanisms and decisions of the 17th World Meteorological Congress (Cg-17) and Executive Councils (ECs) 64-67, including the EC Working Group on DRR, DRR FP RA-TC-TP, and the DRR User-Interface Expert Advisory Groups (UI-EAGs) (Docs 7-9) – James Douris, Project Officer DRR Services Division
	 WMO DRR Roadmap and new framework conditions against the background of the post-2015 development agenda (Doc 6) – Jochen Luther, Junior Professional Officer DRR Services Division

- ➢ Briefing on needs and requirements for hazard information to support collection of national loss and damage data and conduct risk analysis − Maxx Dilley, Director Climate Prediction and Adaptation Branch (D/CLPA, WMO)
- Review of the draft Terms of Reference (ToR) of the DRR FP RA-TC-TP (Doc 4) Michel Jean, Meteorological Service of Canada (MSC), Environment Canada (DRR FP of CBS) & Kevin Horsburgh, Head Institute for Sustainable Coasts and Oceans and Chair of IOC/WMO JCOMM Expert Team on Waves and Coastal Hazard (ETWCH) Forecasting, National Oceanography Centre, UK (DRR FP of JCOMM) current co-chairs of the DRR FP RA-TC-TP
- Review of the outcomes of the 2013 (1st) Coordination Meeting of Disaster Risk Reduction Focal Points of Technical Commissions and Programmes, 14-16 October 2013, WMO Headquarters in Geneva (Doc 5) – Michel Jean and Kevin Horsburgh

13.00 – 14:00 Lunch

Session 3: DRR-related Mandates and Relevant Activities and Projects of WMO Regional Associations, Technical Commissions and Programmes

Key issues for discussions:

- 1) What are your RA's/TC's/TP's mandates and priorities in DRR?
- 2) What priority projects and activities related to DRR is your RA/TC/TP working on?
- 3) What guidelines, manuals, and standards related to DRR is your RA/TC/TP developing?
- 4) How are projects and activities of other RAs/TCs/TPs leveraged to ensure holistic DRR outcomes of your RA's/TC's/TP's projects and activities?
- 5) What challenges does your RA/TC/TP face to ensure holistic DRR outcomes of its projects and activities?

Note:

The discussion should address how these mandates, priorities, projects and activities, and challenges contribute to the WMO DRR priority and to the implementation of the Sendai Framework for DRR 2015-2030 through the lenses of:

- Hazard risk assessment
- Risk reduction, prevention, mitigation, preparedness (incl. MHEWS), response, recovery, and rehabilitation
- Risk transfer

14:00 - 18:00

Including a short coffee break

15 minute presentations/inputs with 5 minute Q&A

- Commission for Basic Systems (CBS) Michel Jean
- Commission for Hydrology (CHy) Johnson Muturi Maina, Kenya Meteorological Department & Yuri Simonov, Senior Researcher, Hydrological Forecasts Department, Hydrometeorological Centre of Russia (DRR Focal Points of CHy)
- Commission for Instruments and Methods of Observation (CIMO) Jitze Van der Meulen, Senior Adviser Weather Service, Royal Netherlands Meteorological Institute (KNMI) (DRR Focal Point of CIMO)
- Joint WMO-IOC Commission for Oceanography and Marine Meteorology (JCOMM) Kevin Horsburgh
- Commission for Climatology (CCI) Sezin Tokar, Senior Hydrological Advisor, Office of U.S. Foreign Disaster Assistance (USAID) (on behalf of the CCI DRR Focal Point which is still to be nominated)
- Commission for Aeronautical Meteorology (CAeM) lan Lisk, Head of Natural Hazards, Met Office, UK (DRR Focal Point of CAeM)
- World Weather Research Programme (WWRP) Paolo Ruti, World Weather Research Division, Research Department (C/WWR, WMO)
- WMO Integrated Global Observing System (WIGOS) Luis Filipe Nunes (WIGOS Project Office, WMO)

Day 2 – Wednesday, 4 November 2015

Session 3 (continued)

09:00 - 11:00

- 15 minute presentations/inputs with 5 minute Q&A
 - RA I Richard Philippe, Director Direction de la météorologie nationale and Permanent Representative of Cameroon with WMO (DRR Focal Point for RA I - Africa)

	■ RA II – K.J. Ramesh, Ministry of Earth Sciences, India (DRR Focal Point for RA II - Asia)
	 RA III – Carlos Naranjo Jacome, Executive Director Instituto Nacional de Meteorología e Hidrología (INAMHI) and Permanent Representative of Ecuador with WMO (DRR Focal Point for RA III - South America)
	 RA IV – Albert A.E. Martis, Director Meteorological Department Curaçao and Permanent Representative of of Curaçao & St. Maarten with WMO (DRR Focal Point for RA IV - North America, Central America and the Caribbean)
	 RA VI – Hans-Joachim Koppert (on behalf of Axel Thomalla), German Weather Service / Deutscher Wetterdienst (DWD)
11:00 – 11:30	Coffee
Session 4:	Discussion on key issues and role of as well as input the DRR FP RA-TC-TP
11:30 – 13:00	 Topic 1: Discussion on the WMO DRR Roadmap and DRR Work Plan 2016-2017 (2019) including thematic and functional areas, milestones and deliverables / projects and initiatives such as: Hazard cataloguing of extreme weather, water, climate, space weather events. Southeast Europe (SEE) Early Warning Platform In-MHEWS IC-MHEWS Topic 2: Recommendations for inter- and intra-commission and -programme engagement to implement activities on the WMO DRR Roadmap and DRR Work Plan 2016-2017 (2019) Topic 3: Monitoring and reporting to WMO constituent bodies and governing mechanisms (EC and Congress) Topic 4: The DRR FP RA-TC-TP as one of the main governance mechanisms for the DRR Programme Topic 5: Nature and role of the DRR User-Interface Expert Advisory Groups (UI-EAGs)
13:00 – 14:00	Lunch
14:00 – 17:30	
Including a short coffee break	Continued discussion Session 4

Day 3 – Thursday, 5 November 2015 Session 5: Review of the Draft Summary from Sessions 3 and 4 and Closing		
10:30 – 11:00	Coffee	
11:00 – 12:30	Review/finalization and adoption of the TORs of the DRR FP RA-TC-TP for further consultation with the Presidents and Management Groups of RAs, TCs, and TPs and for submission to EC-68 for consideration and endorsement	
	 Action points, next steps, and important dates throughout 2016 	