



CARIBBEAN METEOROLOGICAL ORGANIZATION

ANNUAL MEETING OF DIRECTORS OF METEOROLOGICAL SERVICES
TORTOLA, BRITISH VIRGIN ISLAND, 20 NOVEMBER 2024

Doc. 2

STATUS OF ACTIONS FROM THE PREVIOUS MEETING (Submitted by the Coordinating Director)

INTRODUCTION

1. The CMO Headquarters has produced a single document containing an **Action Sheet** that would allow the Directors of Meteorological Services to follow-up on the actions taken on the decisions of its previous session, and to discuss any further actions if required.
 2. The Action Sheet for the 2023 Meeting of the Directors of Meteorological Services is shown as an **ANNEX** to this document. Remarks have been included to indicate the status of actions, including any indications received from Meteorological Services that an action assigned to them had been undertaken. Discussion in this document will focus only on those items from the 2023 Meeting that are not considered under another agenda item, but which are thought to require further discussion, or for which actions are of particular significance.
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**CARIBBEAN METEOROLOGICAL ORGANIZATION
ACTION SHEET**

Meeting of the Directors of Meteorological Services, Port of Spain, Trinidad and Tobago, 15 November 2023

Agenda item	Title/Sub-title	Action	Action by	Deadline/Status
3	<u>Training</u>			
4	<u>Operational matters</u>			
	Global Basic Observing Network (GBON)	1. Registered GBON stations to exchange data for the full 24 hours per day to achieve GBON compliance.	Members	2024 and onward
	WMO Integrated Global Observing System (WIGOS)	2. Create and implement National WIGOS Station Identifiers Systems for registering observing stations on the OSCAR/Surface database. 3. Develop National WIGOS implementation plans.	Members Members	2024 As soon as possible
	Regional WIGOS Centre (RWC)	4. Nominate or update National Focal Point for WIGOS, WDQMS and OSCAR/Surface. 5. Act decisively when an incident is escalated by the RWC.	Directors Directors	As soon as possible As required
	WMO Information System 2.0 (WIS 2.0)	6. Sign agreement to participate in the CMO-Shared WIS2Box Node.	Participating NMHSs	As required
	ICAO Meteorological Information Exchange Model (IWXXM)	7. Conduct a regional training workshop on the implementation of IWXXM.	CMO HQ	2024
	Implementation of QMS for Air Navigation	8. Conduct training session on QMS implementation.	CMO HQ	2024
	Integrated Health Science and Services	9. Scale-up products and services to support the health sector by taking actions to monitor, forecast, and warn of hazards such as extreme heat	Members	As soon as possible

5	<p><u>Outcomes and Highlights from WMO Cg 19 Meeting</u></p> <p>Members to Leverage the Early Warning for All Initiative</p> <p>WMO Position on World Radio-communication Conference 2023 Agenda Items</p>	<ol style="list-style-type: none"> 1. Incorporate identified high-priority EW4All activities in annual work plans. 2. Catalogue hazards events 3. Implement the Common Alert Protocol 4. Seek twinning arrangements 5. Promote WMO's position on the relevant WRC-23 agenda items related to suitable radio-frequency bands for meteorological 6. Register all radio communication stations and radio frequencies used for meteorological operations with national radio communication agency 	<p>Members</p> <p>Members</p> <p>Members</p> <p>Members</p> <p>Members</p> <p>Members</p>	<p>As required</p> <p>As required</p> <p>As required</p> <p>As required</p> <p>As required</p> <p>As required</p>
7	Scientific Development	<ol style="list-style-type: none"> 1. Host a 5-day workshop to enable use of the WMO WRF-based Plug-N-Run NWP Tool to Advance Operational Short Range Forecasting 2. Input data into the severe weather catalogue interface and forecast evaluation form online 	<p>CMO HQ</p> <p>Members</p>	<p>2024</p> <p>As required</p>