CARIBBEAN METEOROLOGICAL ORGANIZATION

ANNUAL MEETING OF DIRECTORS OF METEOROLOGICAL SERVICES **Doc. 2**
GRACE BAY, TURKS AND CAICOS, 18 NOVEMBER 2026

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 2025 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 2025 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.

CARIBBEAN METEOROLOGICAL ORGANIZATION
ACTION SHEET
Meeting of the Directors of Meteorological Services, Rodney Bay, Saint Lucia 19 November 2025

Agenda item	Title/Sub-title	Action	Action by	Deadline/Status
3	**Training**			
4	**Operational matters**			
	Early Warning for All Implementation & Artificial Intelligence (AI)	1. Integrate AI into operations including early warning services.	Members	As soon as possible
	Amendment 82- 21st Ed. ICAO Annex 3-Meteorological Services for International Air Navigation	2. Strengthen QMS Capabilities among NMHSs in 2026 through regional QMS Lead Auditor training workshop.	Members NMHS	As soon as possible after events
	Global Basic Observing Network (GBON) compliance, RWC, and WDQMS	3. Non-compliant NMHSs to upgrade their automatic weather stations to GBON-integrated WIS 2.0; or Request an exemption from WMO based on Article 9.	Affected Directors	As soon as possible
		4. CMO Headquarters to provide quarterly reports to the Directors on their NMHSs compliance with WMO programmes.	Science and Technology Officer	Quarterly
		5. National Focal Points for RWC, WDQMS and OSCAR/Surface to participate in RWC training workshop (in-person & virtually).	Members NFPs for RWC, WDQMS, OSCAR	Q 1 2026
	Transition to WMO Information System 2.0 (WIS 2.0)	6. NMHS to beginning testing real-time data retrieval via WIS 2.0 and develop SOPs for data retrieval via WIS 2.0.	Members NMHSs	As soon as possible
	Transition to ICAO Meteorological Information Exchange Model (IWXXM)	7. Hold discussion with ICAO NACC Regional Office on regional provision of a TAC → IWXXM conversion tool for aviation data exchange.	CMO Headquarters	As soon as possible

5	**Outcomes/Highlights from WMO Technical Commissions, 79th Session of the Executive Council, WMO Extraordinary Congress 2025 and related Meetings** Regional Basic Observation Network (RBON) Design for RA IV	1. Actively engage and participate in workshops and activities related to the RBON design and implementation within RA IV.	Directors	When required