CARIBBEAN METEOROLOGICAL COUNCIL SIXTIETH SESSION 19-20 NOVEMBER 2020, VIRTUAL PLATFORM Doc. 1 Rev 1

REVISED PROVISIONAL AGENDA-DAY1

Virtual Session - 9:00 am to 12:30 AST (1300-1630 UTC)

- 1. OPENING OF SESSION AND ELECTION OF CHAIRMAN
- 2. ADOPTION OF AGENDA AND PROCEDURAL MATTERS
- CMO EXECUTIVE REPORTS
 - (a) Coordinating Director's Report
 - (b) CIMH Principal's Report
 - (c) CIMH Board of Governors' Report
- 4. STATUS OF ACTIONS FROM PREVIOUS SESSION
- 6. FINANCIAL REPORTS
 - (a) Status of Refundable Balances
 - (b) CMO HQ Auditor's Report
 - (c) Statement of Contributions and Arrears (CMO HQ & CIMH)
- 8. CMO BUDGETS (Headquarters Unit, CRN and Radar, CIMH)
 - (a) CMOHQ Budget Estimates for 2020
 - (b) CIMH Budget Estimates for 2020

END OF DAY ONE

PROVISIONAL AGENDA-DAY2

Virtual Session - 9:00 am to 12:30 AST (1300-1630 UTC)

- 5. SPECIAL CMO AND WMO ISSUES
 - (a) Outcomes/Highlights of the 72nd Executive Council (EC) of the WMO
 - (b) WMO Integrated Global Observing System Operational Phase
 - (c) Reception of Geostationary Satellite Imagery in CMO Member States
 - (d) The Global Framework for Climate Services (GFCS)
 - (e) Issues emerging from WMO Technical Commission and Research Board sessions in 2020
 - (f) Tropical Cyclone Programme
 - (g) Extraordinary Session of the World Meteorological Congress 2021
 - Review of WMO Regional Concept and Approaches
 - Operational hydrology in addressing global water challenges
 - Data Policy
- 7. THE CMO HEADQUARTERS OPERATIONAL PLAN
- ANNUAL MEETING OF THE DIRECTORS OF METEOROLOGICAL SERVICES
- 10. CMO WEATHER RADAR NETWORK
- 11. OTHER PROJECT UPDATES AND PROPOSALS
 - (a) Severe Weather Forecast Programme (SWFP)
 - (b) Climate Risk and Early Warning Systems (CREWS) Caribbean Project
 - (c) EUREC4A Caribbean Weather Forecasting Initiative
 - (d) Lightning Detection System
- 12. OTHER MATTERS

Arrangements for Meteorological Forecast and Warning Services to Other States

13. DATE AND VENUE OF FUTURE CMC SESSIONS

END OF DAY TWO		

CMO Headquarters

October 2020