



ICAO

# 2025 Regional Aeronautical Meteorology Meeting

ICAO Eastern and Southern African (ESAF) Office

7-8 July 2025: Nairobi, Kenya

## Day 1: Monday 7 July 2025

Time (Local)	Item
08:30 – 09:00	<b>Registration &amp; Welcome Coffee</b>
09:00-09:15	<b>Welcome and Opening address.</b> <i>RD ESAF</i> <i>WMO Regional Director</i> <i>Group Photo</i>
09:15-09:40	<b>Regional Aeronautical Meteorology (MET) Performance</b> <i>Review of MET performance indicators, challenges, and opportunities in the ESAF region (Applicable PIRG Conclusions and Decisions, OPMET availability, ASBU implementation, IWXXM transition, QMS implementation, upcoming Regional events)</i> <b>Chinga Mazhetese</b> , ICAO Regional Officer: MET/ENV Q & A
09:40-10:00	<b>World Meteorological Organisation (WMO) Initiatives Supporting Aviation Meteorology in Africa</b> <i>Topic and Speaker TBC</i> Q & A
10:00-10:30	Tea/ Coffee Break
10:30-11:00	<b>Implementing Annex 3 Space Weather Requirements</b> <i>Topic and Speaker TBC</i> Q & A
11:00-11:30	<b>Implementing the MET Personnel Competency Framework</b> <i>PIRG MET Project 4 PTC</i> <b>Uganda</b> Q & A
11:30-12:30	<b>Panel Discussion 1: Inspiring the Next Generation: The Future of Aeronautical Meteorology in Africa</b> Panelists: MET Service Providers, ANSPs, CAAs
12:30 – 14:00	Lunch Break
14:00-15:30	<b>Panel Discussion 2: Strengthening Regional Collaboration for Improved MET Services</b> Panelists: MET Service Providers, ANSPs, CAAs
15:30 – 16:00	Tea/ Coffee Break
16:00-16:30	<b>Interactive Session:</b> <i>Sharing Success Stories: MET Innovations in the Region</i> <i>(Short presentations from selected States- Angola, Other States TBC)</i> Q & A

-End of Day 1-

**Day 2: Tuesday 8 July 2025**

<b>Time (Local)</b>	<b>Item</b>
09:00-09:15	<b>Review of Day 1</b> <i>Selected State</i>
09:30-10:00	<b>Annex Amendments</b> <i>Amendment to Annex 3 and the New PANS-MET</i> <b>Chinga Mazhetese</b> , ICAO Regional Officer: MET/ENV Q & A
10:00-10:30	Tea/ Coffee Break
10:30-11:00	<b>Synergies Between Communication, Navigation, Surveillance and Meteorology</b> The role of AMHS in IWXXM implementation <b>Harvey Lekhamisy</b> , ICAO Regional Officer: CNS Q & A
11:00-11:30	<b>SWIM and Implementation of AMET ASBU Elements</b> <i>SWIM (System Wide Information Management) and MET Data Integration</i> <i>Demonstration of the Dashboard, data visualisation</i> <b>Chinga Mazhetese</b> , ICAO Regional Officer: MET/ENV Q & A
11:30-12:00	<b>Feedback Session: ASBU Implementation</b> <i>Progress and Challenges in ASBU Block 0 and Block 1 Implementation in ESAF</i> <i>(Short presentations from selected States- Zimbabwe, Other States TBC)</i> Q & A
12:00-13:00	<b>Break Out Session</b> <i>Thematic discussions:</i> <ol style="list-style-type: none"><li>1. <i>Capacity Building &amp; Training</i></li><li>2. <i>Collaboration between MSPs and CAAs</i></li><li>3. <i>MET Service Innovation</i></li></ol>
12:30 – 14:00	Lunch Break
14:00-14:30	<i>Feedback from Breakout Sessions</i> Q & A
14:30-15:00	<b>Key takeaways and Regional action points</b>
15:00-15:30	Closing <b>ICAO ESAF Office, WMO Africa Office</b>
15:30 – 16:00	Tea/ Coffee Break
<b>-End-</b>	