

COMM/TF Action Plan

Activities to be developed				
ID	Description	Start	Termination	Responsible
1	Keep MEVA Members informed about the performance status and operating conditions of the MEVA III Network.	N/A	N/A	COMM/TF
2	Assist MEVA Members in coordinating to solve problems that arise in the operation of the network, as well as in the implementation of services and spare parts.	N/A	N/A	COMM/TF
3	To study and implement technical/operational measures that can be agreed upon to improve the operation and implementation of the MEVA III Network services, without significantly impacting costs, investments, and objectives of the Network.	N/A	N/A	COMM/TF
4	Maintain valid and up-to-date MEVA III Network Contingency Procedures, taking into consideration the contingency plans of each MEVA Member and the Service Provider, in accordance with the CAR Region General Contingency Plan.	N/A	N/A	COMM/TF
5	Assisting MEVA Members in finalizing the implementation of data and voice circuits, according to the requirements shown in the ANP CAR/SAM.	N/A	N/A	COMM/TF
6	Study and propose solutions for AFS connectivity of the MEVA III Network with other regional and national CAR/SAM networks.	N/A	N/A	COMM/TF
7	MEVA Network Service Provider a procedures manual on the management, operation and maintenance of the circuit's telecommunications of the MEVA III Network.	N/A	N/A	COMM/TF
8	To carry out the transition of the MEVA III architecture and services to the new regional private aeronautical fixed services telecommunications network, CANSNET, envisaged in the ICAO CNS/ATM concept, with a terrestrial Internet Protocol (IP) backbone, to ensure that the network supports emerging requirements cost-effectively.	February 2020	December 2026	COMM/TF
8.1	Manage, support and facilitate the establishment of a new contract for the extension of MEVA III services during the period from March 2026 until CANSNET is in operational service.	December 2025	February 2026	COMM/TF
9	Determine and inform the NACC/WG of the implementation status of the ASBU COMI (Communication Infrastructure) and COMS (ATS Communication Service) elements	February 2023	NACC/WG Annual Meeting	COMM/TF
11	Manage and report to the NACC/WG the status of the implementation indicators for the regional Air Navigation Services (ANS) established for: Implementation of the ICAO Meteorological Information Exchange Model (IWXXM):	February 2023	NACC/WG Annual Meeting	COMM/TF

Activities to be developed				
ID	Description	Start	Termination	Responsible
	a) Identify the ability to encode OPMET data according to the IWXXM model b) Identify capacity to consume/provide OPMET IWXXM data through the SWIM technical (IT) infrastructure. c) Identify the capacity to disseminate OPMET data according to the IWXXM model through AMHS. • Implementation of the Air Traffic Services (ATS) Message Handling System (AMHS) a) Identify the capacity of AMHS systems to manage FTBP in support of IWXXM sharing. (States could update their communications hub capabilities in the AMC application at https://ext.eurocontrol.int/amc/index)			
12	To formulate a proposal that provides recommendations and reflects the actual activities of the application at the regional level of Annex 10, Volume VI, in order to develop and apply a regulatory model to the operations of unmanned aircraft in the region.	August 2023	NACC/WG Meeting September 2024	COMM/TF FREQ/TF
13	Conduct a webinar for States/Organizations to introduce the concept of IWXXM exchange and share lessons learned from IWXXM exchange interoperability testing	March 2025	December 2025	COMM/TF MET/TF
14	Conduct a webinar aimed at States/Organizations to update the implementation status of the Air Traffic Services Message Management System (AMHS) and the ability of AMHS systems to manage FTBP in support of IWXXM exchange by using the AMC application.	March 2025	December 2025	COMM/TF
15	Plan and execute an interoperability testing schedule between the KATL AMHS system and that of each of the AMHS message centers in the NAM/CAR Region whose States/Organizations have implemented the FG FTBP of the extended service level of AMHS in their COMM center.	November 2025	TBD	COMM/TF
16	Plan and execute an interoperability test schedule for the provision of IWXXM data to SWIM applications in operation, through the AMHS-SWIM gateways available in the NAM/CAR region.	December 2025	TBD	COMM/TF MET/TF