Thirty Seventh MEVA Technical Management Group Meeting (MEVA/TMG/37)

Mexico City, Mexico, 8 to 10 August 2022

Draft Conclusions and Decisions

Draft CONCLUSION					
MEVA/TMG/37/01 CREATION OF A REGIONAL TASK GROUP SPECIALIZED IN THE					
MANAGEMENT OF AERONAUTICAL FREQUENCIES					
What:		Expected impact:			
That, considering that frequencies are a limited resource used by companies around the world to provide services in different areas, the frequencies that had previously been assigned to aeronautical services have been gradually assigned to other services and the region needs to work hard to protect and ensure that aeronautical services have the necessary frequencies to safely provide present and future aeronautical services. Specialized work is required and should be managed by specialists in this area. In this sense, the MEVA/TMG Group will coordinate with the NACC/WG the creation of a task group specialized in this area, which will lead the activities and management of the spectrum to ensure that the frequencies necessary to provide current and future aeronautical services are available and thereby ensure zero interference with other services.		☐ Environmental ☐ Operational/Technical			
Why:					
In order for the adequate and timely management of aeronautical frequencies to carry out the necessary analyzes so that the CAR States support the ICAO positions before the WRC conference in a regional manner, support the timely assignment of frequencies in the CAR region and assist in the protection of aeronautical frequencies by each State.					
When: NACC/WG/07 – 29 August 2022	Status: □ Valid	I / □ Superseded / □ Completed			
Who: ☐ States ☒ ICAO ☒ Other:	MEVA/TMG and	ICAO			

Update of the lists of Frequencies COM 1, COM 2 and COM3 of ICAO:

- 1. COCESNA is pending delivery of the information from the Central American States.
- 2. United States: Pending delivery of Puerto Rico frequency listings.

DECISION	N .			
MEVA/TMG/37/02 ON-THE-JOB TRAINING (OJT) ON MANAGEMENT FAILURES IN THE MEVA NETWORK				
What:			Expected impact:	
Considering the express need of the members of the MEVA/REDDIG interconnection for a better management of network failure event tickets as stated in the MEVA procedures: a) The MEVA Network Coordination (NACC Regional Office) coordinate an online event to provide an OJT about the use of the procedure for issuing tickets in case of failures (XXXXX); in which MEVA members and the MEVA Network Provider – Frequentis participate, b) That the MEVA Member States update the information of the contact points of the technical personnel of their States that should receive information about failures or activities that affect the network no later than 20 September 2022.		 □ Political / Global □ Inter-regional □ Economic □ Environmental ☑ Operational/Technical 		
Why: Improve the management of troubleshooting in the MEVA network more immediately, this being a need for MEVA Members to ensure that the services are operating correctly.				
When:	20 September 2022	Status: ⊠ Valid / □ Superseded / □ Completed		
Who:	☑ States ☑ ICAO ☑ Other:	MEVA Member network provider	States, ICAO NACC and MEVA	
DECISION MEVA/TN		OOTING IN MEVA	NETWORK CIRCUITS	
What:			Expected impact:	
That, considering the need to find the origin and solve the faults between the Jamaica - Colombia (Barranquilla) and Cuba - Mexico (Mérida) circuits; Jamaica, Cuba, Mexico, the MEVA service provider, and the REDDIG network carried out coordinated tests at the aforementioned MEVA network points, integrating personnel from the States and the service provider for the different network points and based on the results of the tests carried out, the pertinent actions for the solution of the faults.				
Why:				
Ensure that communications between States through the MEVA network meets network availability requirements to ensure that communications between States adequately support operational services.				
When:	30 September 2022	Status: ⊠ Valid	/ □ Superseded / □ Completed	
Who:	☑ States ☑ ICAO ☑ Other:	Cuba, Jamaica, RE MEVA Network P	DDOG, Mexico, ICAO NACC and rovider	

DECISION				
MEVA/TMG/37/04 REVIEW AND APPROVAL OF THE			HE UPDATED VERSION OF THE	
	CANSNET RI	P DOCUMENT		
What:			Expected impact:	
That, considering the update of the CANSNET RFP document by the CANSNET ad-hoc group and the importance of having comments from MEVA members:		□ Political / Global□ Inter-regional		
		☐ Economic		
a) The TMG Secretariat sends the updated version of the CANSNET RFP document to the MEVA TMG PoCs for		☐ Environmental		
		☑ Operational/Technical		
	their review and acceptance.			
b)	• • •			
been reviewed, will send the comments they deem				
necessary to the TMG coordination, expressing their agreement if they do not have any modification				
	recommendation.	arry modification		
Why:				
It is important that all States review that their needs and requirements regarding the CANSNET network are included in the RFP document and also give their acceptance of said document.				
When:	21 August 2022	Status: ⊠ Valid / □ Superseded / □ Completed		
Who:	☑ States ☑ ICAO ☑ Other:	MEVA State Members, ICAO NACC; CANSNET Ad hoc Group		

Procedure agreed with Frequentis to resolve non-payment problems:

- 1. Frequentis will notify the ICAO NACC Regional Office when a State has an invoice that is more than 45 days late in payment.
- 2. Frequentis will send a copy of the pending invoices for a better reference of the amounts owed and the services.
- 3. The ICAO NACC Regional Office will coordinate as it has done so far with the States.
- 4. Each State that for any reason has a pending payment of more than 45 days must send information about the dates on which the amounts owed will be covered.