



Agenda Item 3: Activities for the development of Air Navigation Systems / Services
3.3 Communications, Navigation and Surveillance (CNS)

STATUS OF IMPLEMENTATION OF MEVA II NETWORK IN HAITI

(Presented by Haiti)

SUMMARY

This paper presents information on the status of the implementation of MEVA II Network in Haiti.

1. Introduction

1.1 The Directors General have agreed in December 2004, to transition from MEVA I to MEVA II which constitutes a major step adopting the ISDA technology in the area of Aeronautical Telecommunications in the CAR Region.

1.2 During the MEVA / 15 Meeting, held in the ICAO NACC Office from the 8th to the 10th August 2005 in Mexico City, a preliminary MEVA II transition Plan has been presented by the MEVA II Service provider. This plan indicated that once all the contracts have been signed, a detailed site survey would be performed and a full transition plan would be presented to the TMG.

2. Discussion

2.1 The future service provider has recognized the critical nature of providing data to MEVA II sites, and the need for a seamless transition from the existing MEVA SCPC DAMA network to the MEVA II TDMA network.

2.2 It was noted that the transition phase would begin after all sites have been through the installation phase and tested. During this critical phase, each local site technician would cutover circuits from the existing network demark to the MEVA II network demark.

2.3 Haiti awarded its contract to AGS in October 18, 2005, and the detailed site survey has been performed on December 12, 2005. It was also noted that it was very important that all sites must cutover approximately at the same time.

3. Conclusion

3.1 The meeting is invited to:

- take note of the information provided
- help having a smooth transition by encouraging all member States to sign the contracts in order for the States to terminate the first of the five phases of the Transition Plan.

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