



International Civil Aviation Organization

Fourth ATN Transition Task Force Meeting

Mumbai, India, 8-12 April 2002

Agenda Item 8: Update Table and Chart for the ground-to-ground part of the CNS FASID – AMHS.

TABLES CNS 1C – AMHS and CNS 1D - AIDC

(Presented by the Secretariat)

SUMMARY

This paper presents Table CNS 1C – ATS Message Handling Services (AMHS) Routing Plan and Table CNS 1D – ATS Inter-facility Data Communications (AIDC) Routing Plan for review.

1. Introduction

1.1 Development of detail description for the existing tables and Charts for the Ground-to-Ground part of ATN in the CNS FASID including ATS MHS Routing Plan and AIDC Routing Plan is expected to be completed by the end of 2002 as identified in the Subject/Tasks list of the ATN Transition Task Force.

2. Discussion

2.1 The CNS Tables contained in Part IV of the FASID particularly, Table CNS 1C – AMHS Routing Plan and Table CNS 1D – ATS Inter-facility Data Communications (AIDC) Routing Plan are provided in the attachment 1 and attachment 2 respectively, for review and to update the requirements as far as possible.

3. Action by the meeting

3.1 The meeting is expected to review the attachments 1 and 2 and make appropriate recommendations, as required

TABLE CNS 1C
ATS MESSAGE HANDLING SERVICES (AMHS)
ROUTING PLAN

Explanation of the Table

Column

- | | |
|---|---|
| 1 | Administration - the name of the Administration, State or Organization responsible for management of the AMHS |
| 2 | Location of AMHS |
| 3 | ATSMHS Type:

AFTN/AMHS Gateway
Message Transfer Agent (MTA) Server |
| 4 | AMHS Pair - the name of the city or location of the correspondent end of the AMHS service |
| 5 | Target Date of Implementation - date of implementation of the AMHS services |
| 6 | Remarks |

TABLE CNS 1C
ATS MESSAGE HANDLING SERVICES (AMHS) ROUTING PLAN

Attachment 1 to WP/15

Administration	Location of AMHS	ATSMHS Type	AMHS Pair	Target Date of Implementation	Remarks
1	2	3	4	5	6
Brunei Darussalam	BSB	AFTN/AMHS Gateway	Singapore	2005	
			Malaysia	2005	
Japan	Tokyo	AFTN/AMHS Gateway	Salt Lake City	23 Dec. 2000	
			Seoul	23 Dec. 2001	
Malaysia	Subang	AFTN/AMHS Gateway	Bangkok	2005	
			Brunei	2005	
			Singapore	2005	
New Zealand	Christchurch	AFTN/AMHS Gateway	Brisbane	2005	
			Nadi	2005	

(To be further developed)

**TABLE CNS 1D ATS INTERFACILITY
DATA COMMUNICATION (AIDC)
ROUTING PLAN**

Explanation of the Table

Column

- | | |
|---|---|
| 1 | Administration - the name of the Administration, State or Organization responsible for management of the AIDC |
| 2 | Location of AIDC and system |
| 3 | AIDC Pair - the name of the city or location of the correspondent end of the AIDC service |
| 4 | Target Date of Implementation - date of implementation of the AMHS services |
| 5 | Remarks |

TABLE CNS 1D
ATS INTERFACILITY DATA COMMUNICATION (AIDC) ROUTING PLAN

Attachment 2 to WP/15

Administration	Location of AIDC and system	AIDC Pair	Target date of Implementation	Remarks
1	2	3	4	5
Indonesia	Jakarta	Australia Gateway Singapore Gateway	2002 2003	
	Ujung Pandang	Australia Gateway	2003	

(To be further developed)