



International Civil Aviation Organization and the Directorate General of Air Communication, Indonesia

SIXTH MEETING OF AERONAUTICAL TELECOMMUNICATION NETWORK (ATN) TRANSITION TASK FORCE OF APANPIRG



Bali, Indonesia, 26-30 April 2004

Agenda Item 5: Review Tables and Charts for the ground-to-ground part of the CNS FASID

- AIDC
- AMHS
- ATN Routers

PROPOSED CHANGES ON FASID TABLE CNS-1D –AIDC IMPLEMENTATION PLAN

(Prepared by Thailand)

SUMMARY

This paper proposes changes to the format of sample FASID Table CNS-1D – AIDC Implementation Plan.

1. INTRODUCTION

1.1 The Air Navigation Plan for the Asia/Pacific region (Doc 9673) consists of 2 parts:

- 1.1.1 Asia/Pacific Basic Air Navigation Plan (Basic ANP);
- 1.1.2 Asia/Pacific Facilities and Services Implementation Document (FASID)

1.2 FASID contains detailed description of facilities and services needed to fulfill the basic requirements of the plan. It has the following Tables:

Table CNS-1A	AFTN plan
Table CNS-1B	ATN router plan
Table CNS-1C	AMHS implementation plan
Table CNS-1D	AIDC implementation plan
Table CNS-1E	ATS direct speech circuit
Table CNS-2	AMS and AMSS
Table CNS-3	Radio navigation Aids
Table CNS-4	Surveillance system

2. DISCUSSION

2.1 With a view to improve the format and presentation of requirements in the existing sample Table CNS-1D contained in the ASIA/PAC FASID table a suggested format is proposed. The proposed format will provide adequate understandings and complete information on each entry in the Table. The proposed format is provided in Attachment to this paper for consideration by the meeting.

3. ACTION BY THE MEETING

- 3.1 The meeting is invited to review the attachments and provide comments to improve the format of Table CNS-1D; and
- 3.2 Participants are expected to complete entries in columns with respect to their States.

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

IMPLEMENTATION PLAN

Explanation of the Table

Column

- | | |
|---|---|
| 1 | <u>Administration</u> – the name of the Administration, State or Organization responsible for management of the AIDC; |
| 2 | <u>Location of AIDC end system</u> – the location of the AIDC end system under the supervision of Administration identified in column 1; |
| 3 | <u>AIDC Pair</u> – the correspondent AIDC end system;

<u>Location</u> – location of the correspondent AIDC end system
<u>Administration</u> – the name of the administration, State or Organization responsible for management of the correspondent AIDC end system |
| 4 | <u>AIDC standard used</u> – the AIDC standard adopted for the AIDC connection between the corresponding AIDC pair, AFTN or ATN; |
| 5 | <u>Target Date of Implementation</u> – date of implementation of the AIDC end system; |
| 6 | <u>Remarks</u> – any additional information describing the AIDC end system or the AIDC service between the corresponding AIDC pair. |

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

Administration	Location of AIDC end system	AIDC Pair		AIDC standard used	Target date of Implementation	Remarks
		Correspondent location	Correspondent Administration			
1	2	3		4	5	6
Australia						
Bangladesh						
Bhutan						
Brunei Darussalam						
Cambodia						
China						
Hong Kong, China						
Macao, China						
Cook Islands						
Democratic People's Republic of Korea						
Fiji						
India						
Indonesia	Jakarta		Australia	AFTN	2002	
			Singapore	AFTN	2003	
	Ujung Pandang		Australia	AFTN	2002	
Japan						
Kiribati						
Lao People's Democratic Republic						
Malaysia						
Maldives						
Marshall Islands						

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

Administration	Location of AIDC end system	AIDC Pair		AIDC standard used	Target date of Implementation	Remarks
		Correspondent location	Correspondent Administration			
1	2	3		4	5	6
Micronesia (Federated States of)						
Mongolia						
Myanmar						
Nauru						
Nepal						
New Zealand						
Palau						
Papua New Guinea						
Philippines						
Republic of Korea						
Samoa						
Singapore						
Solomon Islands						
Sri Lanka						
Thailand	Bangkok	Phnom Penh	Cambodia	ATN	2005	
		Vientiane	Laos	ATN	2005	
		Kuala Lumpur	Malaysia	ATN	2005	
		Yangon	Myanmar	ATN	2005	
		Hochiminh	Viet Nam	ATN	2005	
Tonga						
Vanuatu						
Viet Nam						