

**TABLE CNS 1B - AERONAUTICAL TELECOMMUNICATION
NETWORK**

EXPLANATION OF THE TABLE

Column :

- 1** Name of the States/stations or locations of an ATN Routing Domain
- 2** ATN applications in end systems (ES) of the State shown in column **1**

AIDC ATS Inter-facility Data Communication
AMHS Aeronautical Message Handling System
Note : AMHS/S denotes an AMHS server
- 3** ATN router type to be implemented at the location shown in Column **1**
BBIS Backbone Boundary Intermediate System
BIS -- Boundary Intermediate System (router) performing Inter Domain Routing Protocol (IDRP)
IS -- Intermediate System (router) without IDRP
- 4** ATN Routing Domain Address Prefix
- 5** AFTN/AMHS gateway to be implemented at the location shown in column **1**
- 6** List of States routers to be connected with router of column **3**
- 7** The means of connecting the routers of columns **6** and **3**
DIR- Leased direct circuit
- 8** Date of implementation of the ATN facilities and applications, listed in columns **2, 3** and **5**
- 9** Remarks

EXPLICATION DU TABLEAU

(To be completed by HQ)

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