



Agenda Item 2: Review of Air Navigation matters
2.3 Air Navigation specific activities:
2.3.5 Aeronautical Information Services (AIS/MAP)

ROADMAP FOR THE TRANSITION FROM AIS TO AIM

(Presented by Secretariat)

SUMMARY	
The Roadmap offers practical guidance and advice to Regional planning groups and States/Territories and International Organization for development of the implementation and funding strategies which will be required for the Global Plan initiatives related to Aeronautical Information. It identifies the major milestones recommended for a uniform evolution across all regions of the world, specific steps that need to be achieved and timelines for implementation.	
References:	
<ul style="list-style-type: none">First Meeting of the Aeronautical Information Services--Aeronautical Information Management Study Group (AIS-AIMSG), Montreal, Canada, 2 to 4 December 2008.	
<i>Strategic Objectives</i>	<i>This working paper is related to Strategic Objective D (Efficiency).</i>

1. Introduction

1.1 It is widely recognized that the aviation community needs to transition from AIS to AIM. The transition from AIS to AIM is characterized by:

- A transition from a manual, printed on paper product to a digital environment product, based on the corresponding standards.
- Establishing new services that directly support current and future ATM Operational service requirements.

1.2 The new services provided by AIM build upon the traditional AIS safety information to include information services that support aviation system efficiency, capacity, and performance environment requirements. The Roadmap provided in the **Appendix** to this information paper, has been

developed to address more specifically, and in greater detail, the direction given in Doc 9750 *Global Air Navigation Plan* for the development of Aeronautical Information Management.

2. Suggested Action

2.1 The Meeting is invited to:

- a) To take note and consider the information contained in the Appendix to this information paper (Roadmap for the transition from AIS to AIM).
