



Agenda Item 3: AIS-to-AIM transition planning

3.7 Electronic display of aeronautical information (e-AIP)

Electronic AIP

(Presented by the Secretariat)

Summary	
This working paper proposes the development of an action plan concerning the electronic display of aeronautical information (e-AIP) for its integration into the corresponding AIM project.	
References: <ul style="list-style-type: none">• Annex 15 to the ICAO Convention• SAM/AIM/1 multilateral meeting, Lima, Peru, 24-28 May 2010	
ICAO strategic objectives:	<i>A – Safety</i> <i>C – Environmental protection</i>

1 Background

1.1 In the AIS-to-AIM transition roadmap, the electronic display of aeronautical information is a step in the second phase of the transition.

1.2 The AIS-to-AIM transition roadmap indicates that the electronic version of the AIP shall come in two formats: a printable format and another one accessible through a web browser. It also highlights the need for guidelines to assist in the implementation of the web-based e-AIP format, in order to avoid the proliferation of different displays of the information contained in the on-line AIP.

2 Discussion

2.1 Some SAM States have taken the material developed in other Regions as conceptual guidance material to be used as a basis for building their own development tools.

2.2 The e-AIP information is provided in XML format in accordance with ICAO formatting and structure requirements to enable HTML and PDF presentations.

2.3 A priority step in the SAM Region is to produce an English version of the AIP as soon as possible.

2.4 Given the critical importance of this matter, it is necessary to take into account the AIM projects that have been defined in order to develop a detailed action plan that will set the basis for the implementation of the associated project.

3. **Suggested action**

3.1 In view of the foregoing, the Meeting is invited to form an *ad-hoc* group to:

- 1) outline an action plan for the electronic display of aeronautical information (e-AIP), and
- 2) integrate it into the corresponding AIM project.

* * *