



International Civil Aviation Organization

**THE EIGHTH MEETING OF AERONAUTICAL
TELECOMMUNICATION NETWORK (ATN)
IMPLEMENTATION CO-ORDINATION GROUP
OF APANPIRG (ATNICG/8)**

Jakarta, Indonesia, 18 - 21 March 2013



Ministry Of Transportation
Republic of Indonesia

Agenda Item 3: Review States' ATN/AMHS Implementation Status, Transition and Operational Issues

**INDONESIA (VISIONARY) PLAN ATN/AMHS TO SUPPORT IMPLEMENTATION OF
AERONAUTICAL INFORMATION MANAGEMENT**

(Presented by Indonesia)

SUMMARY

This information paper provides a brief overview Indonesia (visionary) plan of the ATN/AMHS to support The Implementation of Aeronautical Information Management (AIM) in Indonesia.

1. INTRODUCTION

1.1. ICAO roadmap for the transition from AIS to AIM has been noted by the Air Navigation Commission on 10 March 2009. The Global Air Navigation Plan (Doc 9750) was developed as a strategic document to guide the implementation of CNS/ATM systems with respect to the Global Air Traffic Management Operational Concept (Doc 9854) and the Strategic objectives of ICAO.

1.2. The Objective of the Transition to AIM that clearly stated on Recommendation 1/8 of the Eleventh Air Navigation Conference (AN-Cof/11) for global aeronautical information as follows:

“That ICAO, when developing ATM requirements, defines corresponding requirements for safe and efficient global aeronautical information management that would support a digital, real-time, accredited and secure aeronautical information environment”.

The Global Air Traffic Management Operational Concept, which had been developed to be visionary in scope and not constrained by the level of technology available at the time, was also endorsed by AN-Conf/11.

1.3. The Integrated Aeronautical Information System (IAIS) and Electronic Charting had been installed at Aerodrome AIS Unit of Soekarno-Hatta International Airport since the 1st of February 2012, IAIS and Electronic Charting is integrated with IAIS, both are ready to be connected to internet.

2. VISIONARY PLAN

2.1. Integrated Internet Pre-flight Information Services at Soekarno-Hatta International Airport had been launched on 1st March 2013. Pre-flight Information Bulletin (PIB) and ATS Information available on web internet address: <http://www.aim-jakarta.co.id>.

2.2. In relation with further implementation plan of the ATN/AMHS in Indonesia, it is envisaged that the products of AIM today such as PIB, Digital NOTAM and electronic Maps/Charts which are transmitted through Public Internet will be change over through ATN/AMHS.

2.3. When ATN/AMHS will fully implemented whereas integrated internet pre-flight information services has been developed in major airports today, consideration should be taken on how to make a gateway between ATN/AMHS and public internet vice versa.

3. ACTION BY THE MEETING

3.1 The meeting is invited to note the above information
