



*International Civil Aviation Organization*  
**Eighth Meeting of the Communications/Navigation/Surveillance and  
Meteorology Sub-Group (CNS/MET SG/8) of APANPIRG**

Bangkok, Thailand, 12 –16 July 2004

---

---

**Agenda Item 9: Exchange of OPMET Information**

**OPMET INFORMATION MONITORING  
OF BANGKOK RODB**

(Presented by Thailand)

**SUMMARY**

The purpose of this paper is to identify any shortfalls of OPMET data required at Bangkok RODB by using new online OPMET monitoring software.

**1. INTRODUCTION**

1.1 With reference to the Second Meeting of ASIA/PAC OPMET Management Task Force Meeting, the Bangkok RODB carried out monitoring trials for both regular and non-regular OPMET incoming information.

1.2 Therefore, the Bangkok RODB has developed and implemented new online OPMET monitoring software for in-house uses as well as for analysing the availability of OPMET incoming traffic.

**2. DISCUSSION**

2.1 The results of this OPMET information monitoring contain incoming OPMET bulletins received at the Bangkok RODB for a period of 24 hours on 9<sup>th</sup> July 2004.

2.2 Attachment A, B and C show the results of monitoring incoming METAR (SA) bulletins, “long” TAF (FT) bulletins and “short” TAF (FC) bulletins, respectively.

2.3 Attachment D shows the results of monitoring incoming non-routine bulletins, which are AIREP (UA), SPECI (SP), SIGMET (WS), SIGMET for TC (WC), SIGMET for VA (WV), volcanic ash advisories (FK) and tropical cyclone advisories (FV).

**3. ACTION**

3.1 The meeting is invited to analyse and discuss the current status of the OPMET data availability and regularity.

-----