



International Civil Aviation Organization

**THIRD MEETING OF ASIA/PAC OPMET MANAGEMENT TASK FORCE
OF CNS/MET SUB-GROUP OF APANPIRG (OPMET/M TF/3)**

Bangkok, Thailand, 2-4 March 2005

Agenda Item 2c: Review: Inter-Regional exchange

STATUS OF TOKYO INTER-REGIONAL OPEMT GATEWAY

(TOKYO IROG)

(Presented by Japan)

SUMMARY

This paper provides information on current status of switching OPMET data to the United States at Tokyo IROG.

1. Introduction

1.1 The Tokyo IROG is switching all the OPMET data requested by the United States at NAM Region. The OPMET data are received at RODB Tokyo, and switch ASIA/PAC bulletins to the United States. The analysis is based on the traffic at the first ten days of February 2005. The current status of switching to the United States is summarized in Table-1.

2. ACTION BY THE MEETING

2.1 The meeting is invited to note and discuss the content.

Table-1: Tokyo IROG switch OPMET data to the United States

Region	WMO Header		Sent bulletins to the United States
Japan	FCJP30	RJTD	280
	FCJP31	RJTD	360
	FCJP32	RJTD	648
	FTJP30	RJTD	104
	FTJP31	RJTD	129
	FTJP32	RJTD	294
	SAJP51	RJTD	859
	FTKO51	RJTD	449
	SAKO51	RJTD	240
	FTRA51	RJTD	160
	FTCI51	RJTD	121
	SACI51	RJTD	240
	UAFE31	RJTD	240
	UAFE41	RJTD	24
	UAFE51	RJTD	15
Australia	FCAU31	AMMC	107
	SAAU31	AMMC	449
	FKAU01	ADRM	4
	FKAU05	ADRM	34
China	FTCI31	ZBBB	50
	FTCI32	ZBBB	50
	FTCI41	ZBBB	78
	SACI31	ZBBB	261
	SACI32	ZBBB	272
	SACI41	ZBBB	299
Hong Kong, China	FCHK31	VHHH	104
	FTHK31	VHHH	68
	SAHK31	VHHH	624

Date; 1st to 10 February 2005

Region	WMO Header		Sent bulletins to the United States
India	FTAS32	VABB	60
	SAIN32	VIDP	610
Indonesia	FTID31	WADD	6
Iran	SAIR31	OIII	341
Malaysia	SAMS32	WMKK	832
Mongolia	FCMO31	ZMUB	158
	FTMO31	ZMUB	79
	SAMO31	ZMUB	825
Russian Fed.	SARA10	TKUR	411
Saudi Arabia	SASD31	OEJD	637
Singapore	FTSR31	WSSS	55
	FTSR32	WSSS	43
	SASR31	WSAP	196
	SASR31	WSSS	483

Date; 1st to 10 February 2005