

International Civil Aviation Organization

ICAO

INFORMATION PAPER (IP/27)**ICAO Asia and Pacific (APAC)**Twenty-Ninth Meeting of the Meteorology Sub-Group
(MET SG/29)

Bangkok, Thailand, 18 to 22 August 2025

Agenda Item 5: Planning and Monitoring**CHANGES IN THE OPMET DATA BULLETIN SYSTEM AND TRANSMISSION IN INDONESIA**

(Presented by Indonesia)

SUMMARY

This paper explains the reasons why Indonesia's OPMET bulletins did not meet the ICAO standard threshold and presents the new bulletin processing scheme.

1. INTRODUCTION

1.1 Referring to Decision MET SG/24-05, which states that monitoring OPMET has become one of the deficiency indicators of MET services, and Decision MET SG/28-02, which specifies that the annual OPMET monitoring activity for TAC and IWXXM information should focus on the availability and timeliness of TAF and METAR messages (instead of availability, compliance, and reliability), highlighting any statistics below 95%.

1.2 Based on MET/IE WG/23-WP/16, it was reported that Indonesia's Performance Indices (PI) for METAR and TAF in 2024 did not meet the ICAO standard of 0.95 for 27 meteorological stations (**Attachment A**).

1.3 Indonesia faces several challenges in exchanging OPMET. These include the implementation of the ROBEX Handbook 16th edition (April 2024), which incorporates TAF bulletins (FTID32 and FTID33) into the exchange scheme. This requirement was not applied in the previous ROBEX Handbook edition. Indonesia attempted to adjust the AMHS bulletin system accordingly, but this was not possible due to the suboptimal condition of the AMHS. In addition, the AFTN network at some meteorological stations, which is used to collect data into AMHS, experienced numerous issues.

1.4 According to these issues, BMKG, as the MET Provider, has sought alternative methods to provide OPMET bulletins by developing a system that can collect and compile OPMET bulletins through an in-house network to meet ICAO requirements. In the following section, we explain Indonesia's current situation that has led to the lack of PI and present the migration plan to the new MET system, which is scheduled to be implemented by November 2025.

2. DISCUSSION

Existing Collecting and Compiling System

2.1 BMKG and AirNav Indonesia are both operating systems that can be considered quite old, which, in their current condition, have limitations and operational issues. BMKG has been using the Computer Message Switching System (CMSS) since 2006, and by the end of 2024, it was replaced with new in-house systems called **BMKGsatu** (data collection system) and **INA-Switching** (dissemination system). Meanwhile, AirNav Indonesia has been using AMHS (Ubimex 6.6) since 2017 until now and is currently in the process of upgrading to a new AMHS system (Ubimex 6.7).

2.2 Currently, Indonesia is still using the AFTN network for data collection and bulletin compilation (**Attachment B**). At present, 41% (11 out of 27) of Meteorological Stations with AWOS are not yet integrated with AFTN, so data must be sent manually, which increases the potential for errors and delays. In addition, 30% (8 out of 27) of Meteorological Stations do not have AFTN at all. This situation makes it difficult for us to control and monitor the OPMET data disseminated to RODB.

2.3 Based on this situation, BMKG, as the MET Provider, has changed the scheme for collecting and compiling OPMET bulletins by using BMKG's in-house network and systems (**Attachment B**). The compiled OPMET will be sent to RODBs and the designated ROCs using AMHS.

New MET System Status

2.4 The development of a new system for collecting and compiling OPMET data has taken a considerable amount of time, and BMKG continues to work towards finding the right formula to produce products that meet ICAO requirements. In this process, BMKG has collaborated with AirNav Indonesia and DGCA to conduct trials of OPMET bulletin transmission from the MET system. The trials were conducted twice, the first on 29 November 2024 and the second on 4 August 2025.

2.5 First trial – 29 November 2024. In this trial, BMKG's MET system successfully compiled FTID32 and FTID33 bulletins in TAC format as part of the implementation of ROBEX Handbook 16th Edition, and also successfully compiled other bulletins such as SAID31, SAID32, and SAID33. However, during the internal transmission process to AMHS, some individual METAR and TAF messages were also sent, causing duplicate data transmission.

2.6 Following the evaluation of the first trial, BMKG continued improvements and further development of the system, and then conducted the **second trial on 4 August 2025**. In this second trial, the MET system successfully transmitted TAF bulletins (FTID31, FTID32, and FTID33), METAR bulletins (SAID31, SAID32, and SAID33), SIGMET, SPECI, as well as corrected (COR) and amended (AMD) OPMET data.

2.7 The second trial also included testing the transmission of OPMET to RODB and ROC, specifically TAFOR bulletins at 17:20 UTC, METAR bulletins at 17:35 UTC and 18:05 UTC.

2.8 The results of METAR and TAF bulletin transmissions to RODB can be found in **Attachment C**, and have been confirmed by ROC Hong Kong, RODB Australia, RODB Singapore, and RODB Japan. From HKO, we received a particular note that the OPMET we sent lacked a "carriage return" character, which was considered a message error. However, this issue has been resolved and is ready for retesting.

Plan to implement a new system of OPMET exchange

2.9 We continue to coordinate with AirNav Indonesia and DGCA regarding the implementation of a new scheme for OPMET exchange. Among the measures taken are simplifying addressing procedures and conducting outreach to related Meteorological Stations and Airports (as listed in the ROBEX Handbook). With the new scheme, BMKG will be able to directly control and monitor OPMET data that is disseminated and exchanged internationally.

2.10 Indonesia will begin implementing this new scheme before November 2025 using WIZZYPYX as the originator. We also kindly request assistance in obtaining access to OPMET data monitoring (particularly for Indonesia) from RODB Bangkok to facilitate our monitoring activities.

3. ACTION BY THE MEETING

3.1 The meeting is invited to:

- a) Note the information contained in this paper.
- b) discuss any relevant matters as appropriate.

Attachment A. PI Monitoring Result in 2024



MONITORING METAR ICAO
1-30 November 2024

Aerodrome	Bulletin	ROC	Availability					Timeliness				
			NFFN	RJTD	VTBB	WSSS	YBBN	NFFN	RJTD	VTBB	WSSS	YBBN
WAAA	SAID31	WIII	0.73	0.92	0.92	0.92	0.92	0.61	0.75	0.88	0.89	0.89
WABB	SAID31	WIII	0.73	0.92	0.91	0.91	0.91	0.62	0.74	0.88	0.89	0.89
WADD	SAID31	WIII	0.76	0.95	0.95	0.95	0.95	0.64	0.76	0.91	0.92	0.92
WARR	SAID31	WIII	0.76	0.97	0.95	0.95	0.95	0.65	0.79	0.93	0.94	0.94
WIDD	SAID31	WIII	0.73	0.92	0.92	0.92	0.92	0.60	0.72	0.85	0.86	0.86
WIHH	SAID31	WIII	0.66	0.83	0.83	0.86	0.83	0.55	0.65	0.77	0.79	0.78
WIII	SAID31	WIII	0.75	0.95	0.94	0.94	0.94	0.63	0.77	0.90	0.91	0.91
WIMM	SAID31	WIII	0.58	0.75	0.73	0.73	0.73	0.43	0.54	0.63	0.63	0.63
WADL	SAID32	WIII	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WAHI	SAID32	WIII	0.00	0.98	0.00	0.00	0.00	0.00	0.95	0.00	0.00	0.00
WALL	SAID32	WIII	0.75	0.95	0.94	0.94	0.94	0.63	0.78	0.90	0.92	0.92
WAMM	SAID32	WIII	0.63	0.80	0.79	0.79	0.79	0.53	0.62	0.74	0.75	0.75
WAOO	SAID32	WIII	0.71	0.89	0.89	0.89	0.89	0.61	0.72	0.84	0.86	0.86
WIBB	SAID32	WIII	0.75	0.94	0.94	0.94	0.94	0.63	0.76	0.89	0.90	0.90
WIDN	SAID32	WIII	0.74	0.93	0.93	1.00	0.93	0.61	0.74	0.87	0.98	0.89
WIEE	SAID32	WIII	0.72	0.92	0.91	0.91	0.91	0.61	0.75	0.88	0.89	0.89
WIOO	SAID32	WIII	0.77	0.97	0.97	0.96	0.96	0.66	0.80	0.94	0.95	0.95
WIPP	SAID32	WIII	0.67	0.85	0.84	0.84	0.84	0.53	0.67	0.77	0.78	0.78
WITT	SAID32	WIII	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WADY	SAID33	WIII	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WAHS	SAID33	WIII	0.78	0.97	0.97	0.97	0.97	0.67	0.79	0.94	0.96	0.96
WAJJ	SAID33	WIII	0.79	0.99	0.99	0.99	0.99	0.69	0.82	0.97	0.98	0.98
WAKK	SAID33	WIII	0.74	0.94	0.93	0.93	0.93	0.62	0.72	0.86	0.88	0.88
WAPP	SAID33	WIII	0.76	0.95	0.96	0.96	0.95	0.64	0.78	0.91	0.93	0.93
WAQQ	SAID33	WIII	0.76	0.92	0.92	0.92	0.92	0.64	0.74	0.87	0.89	0.89
WATT	SAID33	WIII	0.76	0.96	0.96	0.96	0.96	0.65	0.80	0.93	0.94	0.94
WILL	SAID33	WIII	0.76	0.96	0.96	0.95	0.95	0.66	0.78	0.92	0.94	0.94
WIMN	SAID33	WIII	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

17

MONITORING TAF ICAO (TAC)
1-30 November 2024

Aerodrome	Bulletin	ROC	Availability					Timeliness				
			NFFN	RJTD	VTBB	WSSS	YBBN	NFFN	RJTD	VTBB	WSSS	YBBN
WAAA	FTSR31	WSSS	0.80	1.00	1.00	1.00	1.00	0.70	1.00	1.00	1.00	1.00
WABB	FTSR31	WSSS	0.78	0.98	0.98	0.99	0.98	0.67	0.97	0.97	0.98	0.97
WADD	FTSR31	WSSS	0.79	0.99	0.99	0.99	0.99	0.69	0.99	0.99	0.99	0.99
WARR	FTSR31	WSSS	0.80	1.00	1.00	1.00	1.00	0.69	0.99	0.99	0.99	0.99
WIHH	FTSR31	WSSS	0.79	0.99	0.99	0.99	0.99	0.70	0.99	0.99	0.99	0.99
WIII	FTSR31	WSSS	0.79	0.99	0.99	0.99	0.99	0.69	0.99	0.99	0.99	0.99
WIMM	FTSR31	WSSS	0.80	1.00	1.00	1.00	1.00	0.70	1.00	1.00	1.00	1.00
WADL	FTID32	WIII	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WAHI	FTID32	WIII	0.00	0.92	0.01	0.00	0.00	0.00	0.32	0.00	0.00	0.00
WALL	FTID32	WIII	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WAMM	FTID32	WIII	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WAOO	FTID32	WIII	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WIBB	FTID32	WIII	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WIDN	FTID32	WIII	0.00	0.00	0.00	0.77	0.00	0.00	0.00	0.00	0.76	0.00
WIEE	FTID32	WIII	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WIOO	FTID32	WIII	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WIPP	FTID32	WIII	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WITT	FTID32	WIII	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WADY	FTID33	WIII	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WAHS	FTID33	WIII	0.00	0.94	0.01	0.00	0.00	0.00	0.21	0.00	0.00	0.00
WAJJ	FTID33	WIII	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WAPP	FTID33	WIII	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WAQQ	FTID33	WIII	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WATT	FTID33	WIII	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WILL	FTID33	WIII	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WIMN	FTID33	WIII	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

MET SG/29
Appendix A to IP/27

Attachment C

Search Message

Field Selection

Resend Messages

Query

Export to CSV

Export Message Text

Print

Active database

Imported archive

298 messages found

Filter by

Filter Search Message

		FilingDtg	Originator	ToCan	Recipients	EventStatus	Date	MessageText	MessageId	ParentID	TrancheDtg	MtsId	TxChannel	RxChannel	Size	GParentTst
<input type="checkbox"/>		041735	WIIYMYE	SCB166	WIZZMERO	RECV	2025/08/04 17:35:09	SAID32 WIII 041730	WIIYMYE_0596		041735	C=XX,A=ICAO,P	-	73	0.61 KB	
<input type="checkbox"/>		041735	WIIYMYE	SCB165	WIZZMERO	RECV	2025/08/04 17:35:02	SAID31 WIII 041730	WIIYMYE_0596		041735	C=XX,A=ICAO,P	-	73	0.46 KB	
<input type="checkbox"/>		041732	WIIYMYE	SCB164	WIIITEST	RECV	2025/08/04 17:33:05	SPID32 WALL 041706	WIIYMYE_0596		041732	C=XX,A=ICAO,P	-	73	0.1 KB	
<input type="checkbox"/>		041732	WIIYMYE	SCB163	WIIITEST	RECV	2025/08/04 17:32:44	SPID32 WALL 041706	WIIYMYE_0596		041732	C=XX,A=ICAO,P	-	73	0.1 KB	
<input type="checkbox"/>		041730	WIIYMYO	SCB162	WIZZVPYK;WIIITATIS	RECV	2025/08/04 17:30:38	SAID31 WIII 041730	WIIYMYO_0596		041730	C=XX,A=ICAO,P	-	73	0.1 KB	
<input type="checkbox"/>		041720	WIIYMYE	SCB161	WIZZMERO	RECV	2025/08/04 17:20:11	FTID33 WIII 041700	WIIYMYE_0596		041720	C=XX,A=ICAO,P	-	73	0.44 KB	
<input type="checkbox"/>		041720	WIIYMYE	SCB160	WIZZMERO	RECV	2025/08/04 17:20:05	FTID32 WIII 041700	WIIYMYE_0596		041720	C=XX,A=ICAO,P	-	73	0.73 KB	
<input type="checkbox"/>		041720	WIIYMYE	SCB159	WIZZMERO	RECV	2025/08/04 17:20:04	FTID31 WIII 041700	WIIYMYE_0596		041720	C=XX,A=ICAO,P	-	73	0.62 KB	
<input type="checkbox"/>		041711	WIIYMYE	SCB158	WIIITEST	RECV	2025/08/04 17:11:41	SPID33 WIII 041711	WIIYMYE_0596		041711	C=XX,A=ICAO,P	-	73	0.1 KB	

Print Preview

View Extended

Close

Correct

Print

Prev

Next

Sent: Monday, August 04, 2025 17:20

Received: Monday, August 04, 2025 17:20

Filing DTG: 041720

TSICSN: SCB159

Priority: non-urgent / GG

To: C=XX,A=ICAO,P=INDONESIA.O=WIII.OUI=WIZZ.CN=WIZZMERO

From: C=XX,A=ICAO,P=INDONESIA.O=WIII.OUI=WIII.CN=WIIYMYE

MTS ID: C=XX,A=ICAO,P=INDONESIA.0596643496.01.R.073

IPM ID: C=XX,A=ICAO,P=INDONESIA.O=WIII.OUI=WIII.CN=WIIYMYE_0596643496

FTID31 WIII 041700
TAF WAAA 041700Z 0418-0600 16005KT 8000 SCT019 BECMG 0501/0503 28010KT BECMG 0510-0512 12005KT+
TAF WABB 041700Z 0418-0600 05000KT 9999 SCT015 PROB40 TEMPO 0418-0421 7000 RA TEMPO 0501-0504 4000 RA FEV013CB+
TAF VHHH 041700Z 0418-0518 00000KT 5000 HZ SCT018 BECMG 0421-0423 10008KT 4000 BR FEV020+
TAF WIII 041700Z 0418-0600 VRB02KT 5000 HZ SCT018 BECMG 0501-0503 03012KT 8000 NSW+
TAF WIMM 041700Z 0418-0518 23000KT 4000 BR SCT018 BECMG 0501-0503 04008KT 9999 NSW+
TAF WADD 041700Z 0418-0600 12010KT 9999 SCT016+
TAF WARR 041700Z 0418-0518 25005KT 5000 HZ FEV020 BECMG 0500-0502 10010KT 9999 NSW+

Search Message

Field Selection

Resend Messages

Query

Export to CSV

Export Message Text

Print

Active database

Imported archive

298 messages found

Filter by Filter Search Message

		FilingDtg	Originator	ToCan	Recipients	EventStatus	Date	MessageText	MessageId	ParentID	TrancheDtg	MtsId	TxChannel	RxChannel	Size	CParentFuf
		041735	WIIYMYE	SCB166	WIZZMERO	RECV	2025/08/04 17:35:09	SAID32 WIII 041730	WIIYMYE_0596		041735	C=XX,A=ICAO,P	-	-	73	0.61 KB
		041735	WIIYMYE	SCB165	WIZZMERO	RECV	2025/08/04 17:35:02	SAID31 WIII 041730	WIIYMYE_0596		041735	C=XX,A=ICAO,P	-	-	73	0.46 KB
		041732	WIIYMYE	SCB164	WIIITEST	RECV	2025/08/04 17:33:05	SPID32 WALL 041706	WIIYMYE_0596		041732	C=XX,A=ICAO,P	-	-	73	0.1 KB
		041732	WIIYMYE	SCB163	WIIITEST	RECV	2025/08/04 17:32:44	SPID32 WALL 041706	WIIYMYE_0596		041732	C=XX,A=ICAO,P	-	-	73	0.1 KB
		041730	WIIYMYO	SCB162	WIZZVPYK;WIIITATIS	RECV	2025/08/04 17:30:38	SAID31 WIII 041730	WIIYMYO_0596		041730	C=XX,A=ICAO,P	-	-	73	0.1 KB
		041720	WIIYMYE	SCB161	WIZZMERO	RECV	2025/08/04 17:20:11	FTID33 WIII 041700	WIIYMYE_0596		041720	C=XX,A=ICAO,P	-	-	73	0.44 KB
		041720	WIIYMYE	SCB160	WIZZMERO	RECV	2025/08/04 17:20:05	FTID32 WIII 041700	WIIYMYE_0596		041720	C=XX,A=ICAO,P	-	-	73	0.73 KB
		041720	WIIYMYE	SCB159	WIZZMERO	RECV	2025/08/04 17:20:04	FTID31 WIII 041700	WIIYMYE_0596		041720	C=XX,A=ICAO,P	-	-	73	0.62 KB
		041711	WIIYMYE	SCB158	WIIITEST	RECV	2025/08/04 17:11:41	SPID33 WIII 041711	WIIYMYE_0596		041711	C=XX,A=ICAO,P	-	-	73	0.1 KB

Print Preview

View Extended

Close

Correct

Print

Prev

Next

Sent: Monday, August 04, 2025 17:20

Received: Monday, August 04, 2025 17:20

Filing DTG: 041720

TSICSN: SCB160

Priority: non-urgent / GG

To: C=XX,A=ICAO,P=INDONESIA.O=WIII.OUI=WIZZ.CN=WIZZMERO

From: C=XX,A=ICAO,P=INDONESIA.O=WIII.OUI=WIII.CN=WIIYMYE

MTS ID: C=XX,A=ICAO,P=INDONESIA.0596643512.01.R.073

IPM ID: C=XX,A=ICAO,P=INDONESIA.O=WIII.OUI=WIII.CN=WIIYMYE_0596643512

FTID32 WIII 041700

TAF WAAA 041700Z 0418-0518 VRB02KT 9999 SCT020 BECMG 0501/0502 20010KT+

TAF WBBB 041700Z 0418-0518 00000KT 5000 SCT013 TEMPO 0418-0421 5000 -RA EKN010 FEW014CB+

TAF VDDH 041700Z 0418-0518 VRB05KT 9000 RA SCT015 TEMPO 0420-0424 4000 TSRA SCT015CB+

TAF VIEE 041700Z 0418-0518 09004KT 9999 EKN020+

TAF VIDD 041700Z 0418-0518 17005KT 6000 SCT012+

TAF WFFF 041700Z 0418-0518 18007KT 9999 SCT014 TEMPO 0421-0424 3000 BR+

TAF WAAO 041700Z 0418-0518 12006KT 9999 SCT018+

TAF VALL 041700Z 0418-0518 30005KT 9000 FEW018+

TAF WADD 041700Z 0418-0518 16005KT 7000 SCT016+

TAF VITT 041700Z 0418-0518 19003KT 9999 SCT018 BECMG 0505/0507 29012KT+

TAF VAHI 041700Z 0418-0518 VRB03KT 8000 FEW020 BECMG 0500/0502 16010KT+

Search Message

Field Selection

Resend Messages

Query

Export to CSV

Export Message Text










Print

Active database

Imported archive

298 messages found

Filter by Filter Search Message

		FilingDtg	Originator	ToCan	Recipients	EventStatus	Date	MessageText	MessageId	ParentID	TrancheDtg	MtsId	TxChannel	RxChannel	Size	GPARENTID
<input type="checkbox"/>		041735	WIIYMYE	SCB166	WIZZMERO	RECV	2025/08/04 17:35:09	SAID32 WIII 041730	WIIYMYE_0596		041735	C=XX,A=ICAO,P	-	73	0.61 KB	
<input type="checkbox"/>		041735	WIIYMYE	SCB165	WIZZMERO	RECV	2025/08/04 17:35:02	SAID31 WIII 041730	WIIYMYE_0596		041735	C=XX,A=ICAO,P	-	73	0.46 KB	
<input type="checkbox"/>		041732	WIIYMYE	SCB164	WIIITEST	RECV	2025/08/04 17:33:05	SPID32 WALL 041706	WIIYMYE_0596		041732	C=XX,A=ICAO,P	-	73	0.1 KB	
<input type="checkbox"/>		041732	WIIYMYE	SCB163	WIIITEST	RECV	2025/08/04 17:32:44	SPID32 WALL 041706	WIIYMYE_0596		041732	C=XX,A=ICAO,P	-	73	0.1 KB	
<input type="checkbox"/>		041730	WIIYMYO	SCB162	WIZZVPYK;WIIITATIS	RECV	2025/08/04 17:30:38	SAID31 WIII 041730	WIIYMYO_0596		041730	C=XX,A=ICAO,P	-	73	0.1 KB	
<input type="checkbox"/>		041720	WIIYMYE	SCB161	WIZZMERO	RECV	2025/08/04 17:20:11	FTID33 WIII 041700	WIIYMYE_0596		041720	C=XX,A=ICAO,P	-	73	0.44 KB	
<input type="checkbox"/>		041720	WIIYMYE	SCB160	WIZZMERO	RECV	2025/08/04 17:20:05	FTID32 WIII 041700	WIIYMYE_0596		041720	C=XX,A=ICAO,P	-	73	0.73 KB	
<input type="checkbox"/>		041720	WIIYMYE	SCB159	WIZZMERO	RECV	2025/08/04 17:20:04	FTID31 WIII 041700	WIIYMYE_0596		041720	C=XX,A=ICAO,P	-	73	0.62 KB	
<input type="checkbox"/>		041711	WIIYMYE	SCB158	WIIITEST	RECV	2025/08/04 17:11:41	SPID33 WIII 041711	WIIYMYE_0596		041711	C=XX,A=ICAO,P	-	73	0.1 KB	

Print Preview

View Extended

Close

Correct

Print

Prev

Next

Sent: Monday, August 04, 2025 17:20

Received: Monday, August 04, 2025 17:20

Filing DTG: 041720

TSICSN: SCB161

Priority: non-urgent / GG

To: C=XX,A=ICAO,P=INDONESIA.O=WIII.OUI=WIZZ.CN=WIZZMERO

From: C=XX,A=ICAO,P=INDONESIA.O=WIII.OUI=WIII.CN=WIIYMYE

MTS ID: C=XX,A=ICAO,P=INDONESIA.0596643523.01.R.073

IPM ID: C=XX,A=ICAO,P=INDONESIA.O=WIII.OUI=WIII.CN=WIIYMYE_0596643523

FTID33 WIII 041700

TAF WAAA 041700Z 0418-0518 VRB02KT 9999 FEW013=

TAF WAPP 041700Z 0418-0518 34008KT 5000 RA EKN016=

TAF WARS 041700Z 0418-0518 24003KT 5000 SCT014 BECMG 0502/0504 34008KT=

TAF WIII 041700Z 0418-0518 13008KT 8000 FEW018=

TAF WATT 041700Z 0418-0518 13008KT 8000 FEW018=

TAF WAQQ 041700Z 0418-0518 12003KT 8000 FEW015 TEMPO 0421/0500 4000 RA EKN011=

TAF WADP 041700Z 0418-0518 25005KT 8000 SCT018=

TAF WMMN 041700Z 0418-0518 25005KT 3000 BR EKN008=

MET SG/29
Appendix A to IP/27

Search Message

Field Selection

Resend Messages

Query

Export to CSV

Export Message Text

Print

Active database

Imported archive

Filter by

Filter Search Message

298 messages found

		FilingDtgs	Originator	TsCan	Recipients	EventStatus	Date	MessageText	MessageId	ParentID	TransceiveDtgs	HtsId	TxChannel	RxChannel	Size	GPARENTTst
<input type="checkbox"/>	<input type="checkbox"/>	041748	WIITMYE	SCB172	WIITTEST	RECV	2025/08/04 17:48:56	SPID33 WAHS 041746	WIITMYE_0596		041748	C=XX,A=ICAO,P	-	73	0.14 KB	
<input type="checkbox"/>	<input type="checkbox"/>	041748	WIITMYE	SCB171	WIITTEST	RECV	2025/08/04 17:48:30	SPID33 WAHS 041746	WIITMYE_0596		041748	C=XX,A=ICAO,P	-	73	0.13 KB	
<input type="checkbox"/>	<input type="checkbox"/>	041747	WIITMYE	SCB170	WIITTEST	RECV	2025/08/04 17:48:09	SPID33 WAHS 041746	WIITMYE_0596		041748	C=XX,A=ICAO,P	-	73	0.13 KB	
<input type="checkbox"/>	<input type="checkbox"/>	041747	WIITMYE	SCB169	WIITTEST	RECV	2025/08/04 17:47:47	SPID33 WILL 041746	WIITMYE_0596		041747	C=XX,A=ICAO,P	-	73	0.1 KB	
<input type="checkbox"/>	<input type="checkbox"/>	041747	WIITMYE	SCB168	WIITTEST	RECV	2025/08/04 17:47:26	SPID33 WILL 041746	WIITMYE_0596		041747	C=XX,A=ICAO,P	-	73	0.1 KB	
<input type="checkbox"/>	<input type="checkbox"/>	041735	WIITMYE	SCB167	WIZZMERO	RECV	2025/08/04 17:35:10	SAID33 WIIT 041730	WIITMYE_0596		041735	C=XX,A=ICAO,P	-	73	0.47 KB	
<input type="checkbox"/>	<input type="checkbox"/>	041735	WIITMYE	SCB166	WIZZMERO	RECV	2025/08/04 17:35:09	SAID32 WIIT 041730	WIITMYE_0596		041735	C=XX,A=ICAO,P	-	73	0.61 KB	
<input type="checkbox"/>	<input type="checkbox"/>	041735	WIITMYE	SCB165	WIZZMERO	RECV	2025/08/04 17:35:02	SAID31 WIIT 041730	WIITMYE_0596		041735	C=XX,A=ICAO,P	-	73	0.46 KB	
<input type="checkbox"/>	<input type="checkbox"/>	041732	WIITMYE	SCB164	WIITTEST	RECV	2025/08/04 17:33:05	SPID32 WALL 041706	WIITMYE_0596		041733	C=XX,A=ICAO,P	-	73	0.1 KB	

Print Preview

View Extended

Close

Correct

Print

Prev

Next

Sent: Monday, August 04, 2025 17:35

Received: Monday, August 04, 2025 17:35

Filing DTG: 041735

TSICSN: SCB165

Priority: non-urgent / GG

To: C=XX,A=ICAO,P=INDONESIA,O=WIIT,OU1=WIZZ,CN=WIZZMERO

From: C=XX,A=ICAO,P=INDONESIA,O=WIIT,OU1=WIIT,CN=WIITMYE

MTS ID: C=XX,A=ICAO,P=INDONESIA_059644897 01 R 073

IPM ID: C=XX,A=ICAO,P=INDONESIA,O=WIIT,OU1=WIIT,CN=WIITMYE_059644897

SAID31 WIIT 041730

METAR VAAA 041730Z 1700ZKT 8000 FEW019 24/23 Q1011 NOSIG

METAR VABB 041730Z VRB02KT 9999 FEW015 25/25 Q1009 NOSIG

METAR VBBB 041730Z 3500SKT 4000 HZ FEW020 24/23 Q1012 NOSIG

METAR VIDD 041730Z 3000ZKT 9999 -RA BRN014 27/25 Q1013 NOSIG

METAR VIMM 041730Z 1700HKT 9999 SCT017 25/24 Q1011 NOSIG

METAR VADD 041730Z 1300HKT 9999 FEW017 26/24 Q1013 NOSIG

METAR VARR 041730Z 0200ZKT 8000 FEW020 27/25 Q1012 NOSIG

Search Message

Field Selection

Resend Messages

Query

Export to CSV

Export Message Text

Print

Active database

Imported archive

Filter by

Filter Search Message

298 messages found

		FilingDtgs	Originator	TsCan	Recipients	EventStatus	Date	MessageText	MessageId	ParentID	TransceiveDtgs	HtsId	TxChannel	RxChannel	Size	GPARENTTst
<input type="checkbox"/>	<input type="checkbox"/>	041748	WIITMYE	SCB172	WIITTEST	RECV	2025/08/04 17:48:56	SPID33 WAHS 041746	WIITMYE_0596		041748	C=XX,A=ICAO,P	-	73	0.14 KB	
<input type="checkbox"/>	<input type="checkbox"/>	041748	WIITMYE	SCB171	WIITTEST	RECV	2025/08/04 17:48:30	SPID33 WAHS 041746	WIITMYE_0596		041748	C=XX,A=ICAO,P	-	73	0.13 KB	
<input type="checkbox"/>	<input type="checkbox"/>	041747	WIITMYE	SCB170	WIITTEST	RECV	2025/08/04 17:48:09	SPID33 WAHS 041746	WIITMYE_0596		041748	C=XX,A=ICAO,P	-	73	0.13 KB	
<input type="checkbox"/>	<input type="checkbox"/>	041747	WIITMYE	SCB169	WIITTEST	RECV	2025/08/04 17:47:47	SPID33 WILL 041746	WIITMYE_0596		041747	C=XX,A=ICAO,P	-	73	0.1 KB	
<input type="checkbox"/>	<input type="checkbox"/>	041747	WIITMYE	SCB168	WIITTEST	RECV	2025/08/04 17:47:26	SPID33 WILL 041746	WIITMYE_0596		041747	C=XX,A=ICAO,P	-	73	0.1 KB	
<input type="checkbox"/>	<input type="checkbox"/>	041735	WIITMYE	SCB167	WIZZMERO	RECV	2025/08/04 17:35:10	SAID33 WIIT 041730	WIITMYE_0596		041735	C=XX,A=ICAO,P	-	73	0.47 KB	
<input type="checkbox"/>	<input type="checkbox"/>	041735	WIITMYE	SCB166	WIZZMERO	RECV	2025/08/04 17:35:09	SAID32 WIIT 041730	WIITMYE_0596		041735	C=XX,A=ICAO,P	-	73	0.61 KB	
<input type="checkbox"/>	<input type="checkbox"/>	041735	WIITMYE	SCB165	WIZZMERO	RECV	2025/08/04 17:35:02	SAID31 WIIT 041730	WIITMYE_0596		041735	C=XX,A=ICAO,P	-	73	0.46 KB	
<input type="checkbox"/>	<input type="checkbox"/>	041732	WIITMYE	SCB164	WIITTEST	RECV	2025/08/04 17:33:05	SPID32 WALL 041706	WIITMYE_0596		041733	C=XX,A=ICAO,P	-	73	0.1 KB	

Print Preview

View Extended

Close

Correct

Print

Prev

Next

Sent: Monday, August 04, 2025 17:35

Received: Monday, August 04, 2025 17:35

Filing DTG: 041735

TSICSN: SCB166

Priority: non-urgent / GG

To: C=XX,A=ICAO,P=INDONESIA,O=WIIT,OU1=WIZZ,CN=WIZZMERO

From: C=XX,A=ICAO,P=INDONESIA,O=WIIT,OU1=WIIT,CN=WIITMYE

MTS ID: C=XX,A=ICAO,P=INDONESIA_059644978 01 R 073

IPM ID: C=XX,A=ICAO,P=INDONESIA,O=WIIT,OU1=WIIT,CN=WIITMYE_059644978

SAID32 WIIT 041730

METAR VAAA 041730Z VRB02KT 9999 FEW020 25/23 Q1013 NOSIG

METAR VBBB 041730Z AUTO VRB02KT 5000 -RA SCT035 SCT055 BRN090 22/21 Q1012

METAR VIMM 041730Z 3300ZKT 9999 -OZ FEW013 25/24 Q1011

METAR VIDD 041730Z 3000ZKT 9999 -RA BRN018 26/25 Q1012 NOSIG

METAR VIMM 041730Z AUTO 1700HKT 9999 SCT140 25/25 Q1011

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25 Q1011 NOSIG

METAR VIMM 041730Z 1700ZKT 9999 FEW015 26/25

MET SG/29

Appendix A to IP/27

Search Message

Field Selection

Resend Messages

Query

Export to CSV

Export Message Text

Print

Active database

Imported archive

298 messages found

Filter by

Filter Search Message

	FilingDtq	Originator	TsCan	Recipients	EventStatus	Date	MessageText	MessageId	ParentID	TrancheDtq	HtsId	TxChannel	RxChannel	Size	GParentTsId
<input type="checkbox"/>	041831	WIIYMYO	SCB184	WIZZPYX:WIIATIS	RECV	2025/08/04 18:31:15	SAID31 WIII 041830	WIIYMYO_0596		041831	C=XX,A=ICAO,P	-	73	0.1 KB	
<input type="checkbox"/>	041811	WIIYMYE	SCB183	WIIITEST	RECV	2025/08/04 18:12:11	SPID33 WIMN 041810	WIIYMYE_0596		041812	C=XX,A=ICAO,P	-	73	0.11 KB	
<input type="checkbox"/>	041811	WIIYMYE	SCB182	WIIITEST	RECV	2025/08/04 18:11:50	SPID33 WIMN 041810	WIIYMYE_0596		041811	C=XX,A=ICAO,P	-	73	0.11 KB	
<input type="checkbox"/>	041805	WIIYMYE	SCB181	WIZZMERO:WIIITEST	RECV	2025/08/04 18:05:09	SAID33 WIII 041800	WIIYMYE_0596		041805	C=XX,A=ICAO,P	-	73	0.51 KB	
<input type="checkbox"/>	041805	WIIYMYE	SCB180	WIZZMERO:WIIITEST	RECV	2025/08/04 18:05:08	SAID32 WIII 041800	WIIYMYE_0596		041805	C=XX,A=ICAO,P	-	73	0.67 KB	
<input type="checkbox"/>	041805	WIIYMYE	SCB179	WIZZMERO:WIIITEST	RECV	2025/08/04 18:05:02	SAID31 WIII 041800	WIIYMYE_0596		041805	C=XX,A=ICAO,P	-	73	0.5 KB	
<input type="checkbox"/>	041804	WIIYMYE	SCB178	WIIITEST	RECV	2025/08/04 18:04:40	SPID31 WABW 041802	WIIYMYE_0596		041804	C=XX,A=ICAO,P	-	73	0.12 KB	
<input type="checkbox"/>	041804	WIIYMYE	SCB177	WIIITEST	RECV	2025/08/04 18:04:19	SPID31 WABW 041802	WIIYMYE_0596		041804	C=XX,A=ICAO,P	-	73	0.12 KB	
<input type="checkbox"/>	041758	WIIYMYO	SCB176	WIZZPYX:WIIATIS	RECV	2025/08/04 17:58:17	SAID31 WIII 041800	WIIYMYO_0596		041758	C=XX,A=ICAO,P	-	73	0.1 KB	

Print Preview

View Extended

Close

Correct

Print

Prev

Next

Sent: Monday, August 04, 2025 18:05

Received: Monday, August 04, 2025 18:05

Filing DTG: 041805

TSICSN: SCB179

Priority: non-urgent / GG

To: C=XX,A=ICAO,P=INDONESIA,O=WIII.OUI+WIZZ,CN=WIZZMERO

C=XX,A=ICAO,P=INDONESIA,O=WIII.OUI+WIII,CN=WIIITEST

From: C=XX,A=ICAO,P=INDONESIA,O=WIII.OUI+WIII,CN=WIIYMYE

MIS ID: C=XX,A=ICAO,P=INDONESIA_0596647469.01.R.073

IPM ID: C=XX,A=ICAO,P=INDONESIA,O=WIII.OUI+WIII,CN=WIIYMYE_0596647469

SAID31 WIII 041800

METAR WAAA 041800Z 19002KT 8000 FEV019 23/23 Q1011 NOSIG+

METAR WABW 041800Z 08004KT 19008000 -RA SCT015 EKN100 26/26 Q1009 TEMPO -RA+

METAR WIMN WII+

METAR WIII 041800Z 36004KT 3000 BR FEV020 24/23 Q1011 NOSIG+

METAR WIDD 041800Z 30003KT 9999 -RA FEW013CB EKN014 26/24 Q1013 NOSIG RMR CB TO NW+

METAR WIMM 041800Z 17007KT 9999 SCT017 26/24 Q1010 NOSIG+

METAR WADD 041800Z 13009KT 9999 FEV017 26/24 Q1012 NOSIG+

METAR WARR 041800Z 25003KT 8000 FEV020 27/25 Q1012 NOSIG+

Search Message

Field Selection

Resend Messages

Query

Export to CSV

Export Message Text

Print

Active database

Imported archive

298 messages found

Filter by

Filter Search Message

	FilingDtq	Originator	TsCan	Recipients	EventStatus	Date	MessageText	MessageId	ParentID	TrancheDtq	HtsId	TxChannel	RxChannel	Size	GParentTsId
<input type="checkbox"/>	041831	WIIYMYO	SCB184	WIZZPYX:WIIATIS	RECV	2025/08/04 18:31:15	SAID31 WIII 041830	WIIYMYO_0596		041831	C=XX,A=ICAO,P	-	73	0.1 KB	
<input type="checkbox"/>	041811	WIIYMYE	SCB183	WIIITEST	RECV	2025/08/04 18:12:11	SPID33 WIMN 041810	WIIYMYE_0596		041812	C=XX,A=ICAO,P	-	73	0.11 KB	
<input type="checkbox"/>	041811	WIIYMYE	SCB182	WIIITEST	RECV	2025/08/04 18:11:50	SPID33 WIMN 041810	WIIYMYE_0596		041811	C=XX,A=ICAO,P	-	73	0.11 KB	
<input type="checkbox"/>	041805	WIIYMYE	SCB181	WIZZMERO:WIIITEST	RECV	2025/08/04 18:05:09	SAID33 WIII 041800	WIIYMYE_0596		041805	C=XX,A=ICAO,P	-	73	0.51 KB	
<input type="checkbox"/>	041805	WIIYMYE	SCB180	WIZZMERO:WIIITEST	RECV	2025/08/04 18:05:08	SAID32 WIII 041800	WIIYMYE_0596		041805	C=XX,A=ICAO,P	-	73	0.67 KB	
<input type="checkbox"/>	041805	WIIYMYE	SCB179	WIZZMERO:WIIITEST	RECV	2025/08/04 18:05:02	SAID31 WIII 041800	WIIYMYE_0596		041805	C=XX,A=ICAO,P	-	73	0.5 KB	
<input type="checkbox"/>	041804	WIIYMYE	SCB178	WIIITEST	RECV	2025/08/04 18:04:40	SPID31 WABW 041802	WIIYMYE_0596		041804	C=XX,A=ICAO,P	-	73	0.12 KB	
<input type="checkbox"/>	041804	WIIYMYE	SCB177	WIIITEST	RECV	2025/08/04 18:04:19	SPID31 WABW 041802	WIIYMYE_0596		041804	C=XX,A=ICAO,P	-	73	0.12 KB	
<input type="checkbox"/>	041758	WIIYMYO	SCB176	WIZZPYX:WIIATIS	RECV	2025/08/04 17:58:17	SAID31 WIII 041800	WIIYMYO_0596		041758	C=XX,A=ICAO,P	-	73	0.1 KB	

Print Preview

View Extended

Close

Correct

Print

Prev

Next

Sent: Monday, August 04, 2025 18:05

Received: Monday, August 04, 2025 18:05

Filing DTG: 041805

TSICSN: SCB180

Priority: non-urgent / GG

To: C=XX,A=ICAO,P=INDONESIA,O=WIII.OUI+WIZZ,CN=WIZZMERO

C=XX,A=ICAO,P=INDONESIA,O=WIII.OUI+WIII,CN=WIIITEST

From: C=XX,A=ICAO,P=INDONESIA,O=WIII.OUI+WIII,CN=WIIYMYE

MIS ID: C=XX,A=ICAO,P=INDONESIA_0596647535.01.R.073

IPM ID: C=XX,A=ICAO,P=INDONESIA,O=WIII.OUI+WIII,CN=WIIYMYE_0596647535

SAID32 WIII 041800

METAR WAMM 041800Z VRB02KT 9999 FEV020 25/23 Q1013 NOSIG+

METAR WIEB 041800Z AUTO VRB02KT 8000 -RA FEV034 EKN055 EKN100 22/21 Q1012+

METAR WIDW 041800Z 34003KT 9000 -RA FEV013 26/24 Q1011+

METAR WIEE 041800Z 10002KT 9000 -RA EKN018 25/25 Q1011 NOSIG+

METAR WIOO 041800Z AUTO 14004KT 9999 OVC140 25/25 Q1011+

METAR WIFP 041800Z 10003KT 9999 FEV015 26/25 Q1011 NOSIG+

METAR WAOO WII+

METAR WAIL 041800Z 27007KT 2500310 9000 FEV020 26/24 Q1009 NOSIG+

METAR WADL 041800Z 14003KT 1100710 7000 FEV016 24/22 Q1013 NOSIG+

METAR WITT 041800Z AUTO 10003KT 0609120 9999 OVC230 25/23 Q1010 NOSIG+

METAR WARI 041800Z 05004KT 8000 FEV018 25/24 Q1012 NOSIG+

Search Message

Field Selection

Resend Messages

Query

Export to CSV

Export Message Text

Print

Active database

Imported archive

298 messages found

Filter by

Filter Search Message

	FilingDtq	Originator	TsCan	Recipients	EventStatus	Date	MessageText	MessageId	ParentID	TrancheDtq	HtsId	TxChannel	RxChannel	Size	GParentTsId
<input type="checkbox"/>	041831	WIIYMYO	SCB184	WIZZPYX:WIIATIS	RECV	2025/08/04 18:31:15	SAID31 WIII 041830	WIIYMYO_0596		041831	C=XX,A=ICAO,P	-	73	0.1 KB	
<input type="checkbox"/>	041811	WIIYMYE	SCB183	WIIITEST	RECV	2025/08/04 18:12:11	SPID33 WIMN 041810	WIIYMYE_0596		041812	C=XX,A=ICAO,P	-	73	0.11 KB	
<input type="checkbox"/>	041811	WIIYMYE	SCB182	WIIITEST	RECV	2025/08/04 18:11:50	SPID33 WIMN 041810	WIIYMYE_0596		041811	C=XX,A=ICAO,P	-	73	0.11 KB	
<input type="checkbox"/>	041805	WIIYMYE	SCB181	WIZZMERO:WIIITEST	RECV	2025/08/04 18:05:09	SAID33 WIII 041800	WIIYMYE_0596		041805	C=XX,A=ICAO,P	-	73	0.51 KB	
<input type="checkbox"/>	041805	WIIYMYE	SCB180	WIZZMERO:WIIITEST	RECV	2025/08/04 18:05:08	SAID32 WIII 041800	WIIYMYE_0596		041805	C=XX,A=ICAO,P	-	73	0.67 KB	
<input type="checkbox"/>	041805	WIIYMYE	SCB179	WIZZMERO:WIIITEST	RECV	2025/08/04 18:05:02	SAID31 WIII 041800	WIIYMYE_0596		041805	C=XX,A=ICAO,P	-	73	0.5 KB	
<input type="checkbox"/>	041804	WIIYMYE	SCB178	WIIITEST	RECV	2025/08/04 18:04:40	SPID31 WABW 041802	WIIYMYE_0596		041804	C=XX,A=ICAO,P	-	73	0.12 KB	
<input type="checkbox"/>	041804	WIIYMYE	SCB177	WIIITEST	RECV	2025/08/04 18:04:19	SPID31 WABW 041802	WIIYMYE_0596		041804	C=XX,A=ICAO,P	-	73	0.12 KB	
<input type="checkbox"/>	041758	WIIYMYO	SCB176	WIZZPYX:WIIATIS	RECV	2025/08/04 17:58:17	SAID31 WIII 041800	WIIYMYO_0596		041758	C=XX,A=ICAO,P	-	73	0.1 KB	

Print Preview

View Extended

Close

Correct

Print

Prev

Next

Sent: Monday, August 04, 2025 18:05

Received: Monday, August 04, 2025 18:05

Filing DTG: 041805

TSICSN: SCB181

Priority: non-urgent / GG

To: C=XX,A=ICAO,P=INDONESIA,O=WIII.OUI+WIZZ,CN=WIZZMERO

C=XX,A=ICAO,P=INDONESIA,O=WIII.OUI+WIII,CN=WIIITEST

From: C=XX,A=ICAO,P=INDONESIA,O=WIII.OUI+WIII,CN=WIIYMYE

MIS ID: C=XX,A=ICAO,P=INDONESIA_0596647543.01.R.073

IPM ID: C=XX,A=ICAO,P=INDONESIA,O=WIII.OUI+WIII,CN=WIIYMYE_0596647543

SAID33 WIII 041800

METAR WAJJ 041800Z 13003KT 0800170 9999 FEV012 25/24 Q1009+

METAR WAPP 041800Z 15004KT 9000 -RA SCT016 26/26 Q1010+

METAR WAHS 041800Z AUTO 13003KT 9999 FEV028 EKN160 27/23 Q1011+

METAR WIII 041800Z AUTO VRB02KT 9999 EKN018 24/24 Q1012+

METAR WATT 041800Z AUTO 13003KT 9999 MCD 22/20 Q1012+

METAR WAOQ 041800Z AUTO VRB02KT EKN013 EKN025 EKN030 OVC170 27/26 Q1010+

METAR WADY 041800Z 26003KT 9999 FEV018 24/23 Q1013+

METAR COR WIMN 041800Z 36003KT 4000 HZ EKN008 17/16 Q1020 NOSIG+

MET SG/29
Appendix A to IP/27

Dear Marco,

All the mentioned OPMET bulletins were successfully received and delivered to Hong Kong ROC and HKO, except for the SAID31, SAID32, SAID33 at 17:05 on 04 August 2025. The received bulletins were originated by WIIYMYE and contained issues related to line endings in the text. It is possible that a "missing carriage return character" error may have occurred. For example,

```
GG VHZZYPYX
041735 WIIYMYE
SAID31 WIII 041730
METAR WAAA 041730Z 17002KT 8000 FEW019 24/23 Q1011
NOSIG=
METAR WABB 041730Z VRB02KT 9999 FEW015 25/25 Q1009 NOSIG=
METAR
WIII NIL=
METAR WIII 041730Z 35005KT 4000 HZ FEW020 24/23 Q1012
NOSIG=
METAR WIDD 041730Z 30002KT 9999 -RA BKN014 27/25 Q1013
NOSIG=
METAR WIMM 041730Z 17008KT 9999 SCT017 25/24 Q1011 NOSIG=
METAR
WADD 041730Z 13008KT 9999 FEW017 26/24 Q1013 NOSIG=
METAR WARR 041730Z
02002KT 8000 FEW020 27/25 Q1012 NOSIG=
```

Regards,

Silvia MAK
Hong Kong ROC/COM

MET SG/29
Appendix A to IP/27

Dear Resa,

Thank you for advising about your system upgrade. It is very promising news, and I hope the project is progressing smoothly.

In response to your testing, we received messages on 04-Aug-2025 from WIIIMYE as follows:

	17:05	17:35	18:05	17:20
SAID31	No	Yes	Yes	Yes
SAID32	No	Yes	Yes	Yes
SAID33	No	Yes	Yes	Yes
FTID31	-	-	-	Yes
FTID32	-	-	-	Yes
FTID33	-	-	-	Yes

Can you confirm the messages from WIIIMYE are for operational use or are they not for operational use?

Best regards,

MET SG/29
Appendix A to IP/27

[illegible][illegible]

doi:10.1017/S0022292412001700 Printed in the United Kingdom © 2012 Cambridge University Press

Dear Resa,

Hello,

This is Naoko, introduced by Kentaro.

I investigated the relevant OPMET data around the specified time and compiled the results into a table.
Please find the attached file for your review.

Best Regards,

Naoko

=====

NAOKO FUNAHASHI (Ms.)

Assistant Scientific Officer, Information and Communications Technology Division

Information Infrastructure Department

Japan Meteorological Agency

3-6-9 Toranomon, Minato City, Tokyo 105-8431, Japan

Tel: +81-3-6758-3900 (Ext. 3199)

E-mail: nao_funahashi@met.kishou.go.jp

=====

差出人: 坪井 健太郎 <k-tsuboi@met.kishou.go.jp>

送信日時: 2025年8月8日 8:30

宛先: Resa Pratikasari <resa.pratikasari@bmkg.go.id>

CC: 舟橋 尚子 <nao_funahashi@met.kishou.go.jp>

件名: Re: Seeking Confirmation of OPMET Data Receptient

[Message clipped] [View entire message](#)

2 Attachments • Scanned by Gmail ⓘ

