

MALAYSIA



**Aeronautical Information Service
Civil Aviation Authority of Malaysia
Kuala Lumpur International Airport
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Malaysia**

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NOTAM SUMMARY 08/2024

WMFC – KUALA LUMPUR FLIGHT INFORMATION REGION

The following **ALPHA (A) series** NOTAM which were still in force as at **0001UTC on 01th AUG 2024**. NOTAM not included have either been cancelled, time-expired or superseded by AIP Supplement or incorporated in the AIP Malaysia.

WMFC

A2938/24 A2936/24 A2935/24 A2923/24 A2922/24 A2921/24 A2919/24 A2918/24 A2908/24 A2905/24 A2897/24 A2882/24 A2874/24
A2837/24 A2834/24 A2830/24 A2829/24 A2828/24 A2826/24 A2824/24 A2823/24 A2822/24 A2813/24 A2797/24 A2796/24 A2782/24
A2746/24 A2744/24 A2740/24 A2720/24 A2719/24 A2710/24 A2709/24 A2686/24 A2681/24 A2676/24 A2629/24 A2605/24 A2442/24
A2400/24 A2342/24 A2315/24 A2283/24 A2249/24 A2241/24 A2240/24 A2239/24 A2222/24 A2218/24 A2181/24 A2174/24 A2154/24
A2153/24 A2152/24 A2030/24 A1939/24 A1915/24 A1914/24 A1862/24 A1859/24 A1821/24 A1298/24

WMAF

A2945/24 A2836/24 A2156/24 A1891/24

WMKA

A2957/24 A2927/24 A2785/24 A2675/24 A2445/24 A2444/24 A1899/24

WMKB

A2933/24 A2932/24 A2929/24 A2927/24 A2880/24 A2665/24 A2463/24 A2257/24 A2208/24 A2051/24 A2032/24 A1925/24

WMKC

A2180/24

WMKD

A2952/24 A2944/24 A2941/24 A2896/24 A2869/24 A2773/24 A2673/24 A2431/24 A2425/24 A2403/24 A2131/24 A2050/24 A2049/24

WMKE

A2774/24 A2394/24 A2392/24 A2211/24 A1354/24

WMKI

A2903/24 A2658/24 A2568/24 A2499/24 A2498/24 A2497/24 A2496/24 A2322/24 A2321/24 A2267/24 A2265/24

WMKJ

A2954/24 A2953/24 A2937/24 A2925/24 A2904/24 A2901/24 A2687/24 A2582/24 A2581/24 A2405/24 A2383/24 A2382/24 A2381/24
A2250/24 A2159/24 A2158/24 A2157/24 A2101/24 A2021/24 A1895/24

WMKK

A2951/24 A2950/24 A2949/24 A2948/24 A2947/24 A2946/24 A2939/24 A2931/24 A2930/24 A2915/24 A2891/24 A2886/24 A2885/24
A2812/24 A2784/24 A2783/24 A2781/24 A2753/24 A2609/24 A2604/24 A2601/24 A2587/24 A2525/24 A2507/24 A2506/24 A2505/24
A2504/24 A2389/24 A2198/24 A2151/24 A2104/24 A2103/24

WMKL

A2760/24 A2624/24 A2623/24

WMKM

A2906/24 A2902/24 A2878/24 A2586/24 A2419/24 A2391/24 A1638/24

WMKN

A2877/24 A2677/24 A2477/24

WMKP

A2718/24 A2717/24 A2716/24 A2715/24 A2714/24 A2713/24 A2712/24 A2711/24 A2656/24 A2323/24 A1575/24

WMLH

A2900/24 A2899/24 A2550/24 A2549/24

WMSA

A2942/24 A2907/24 A2895/24 A2866/24 A2865/24 A2864/24 A2863/24 A2862/24 A2815/24 A2787/24 A2745/24 A2730/24 A2682/24
A2433/24 A2310/24 A1990/24 A1951/24 A1668/24 A1667/24 A1573/24

LATEST AIC - NR 05/2024 DATED 11 JUL 2024
LATEST AIP AMDT - NR 03/2024 DATED 16 JUL 2024
LATEST AIRAC AIP AMDT - NR 03/2024 DATED 03 OCT 2024
LATEST AIP SUP - NR 41/2024 DATED 13 JUN 2024
LATEST AIRAC AIP SUP - NR 42/2024 DATED 27 JUN 2024

CHECKLIST OF AIP SUP AND AIC

AIP SUP : 07/2023 12/2023 17/2023 22/2023 24/2023 26/2023 27/2023 32/2023 36/2023 37/2023 44/2023 45/2023
47/2023 49/2023 50/2023 51/2023 53/2023 54/2023 01/2024 02/2024 03/2024 05/2024 06/2024 07/2024
08/2024 09/2024 10/2024 11/2024 12/2024 13/2024 14/2024 15/2024 17/2024 18/2024 20/2024 21/2024
22/2024 23/2024 24/2024 25/2024 26/2024 27/2024 28/2024 29/2024 30/2024 31/2024 33/2024 34/2024
35/2024 36/2024 37/2024 38/2024 39/2024 40/2024 41/2024 42/2024
AIC : 21/2005 26/2005 30/2005 10/2008 01/2012 02/2012 01/2013 02/2013 01/2017 02/2018 04/2018 04/2021
01/2022 02/2022 04/2022 01/2023 02/2023 03/2023 01/2024 02/2024 03/2024 04/2024 05/2024

WMFC

(A2938/24 NOTAMN

- A) WMFC B) 2408150100 C) 2408160900
- D) 0100-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
032113.36N 1011821.80E - 032011.52N 1011823.57E
032028.14N 1012109.364E - 032109.150N 1012107.813E
(BUKIT ROTAN, SELANGOR)
RMK: ACT SUBJ TO ATC
- F) SFC G) 400FT AGL)

(A2936/24 NOTAMN

- A) WMFC B) 2408080000 C) 2408080700
- D) 0000-0700
- E) ROCKET FRNG ACT WILL TAKE PLACE WI 01NM RADIUS OF
040450.0N 1005141.1E (FELCRA SEBERANG PERAK, PERAK)
RMK: ACT SUBJECT TO ATC
- F) SFC G) 3300FT AMSL)

(A2935/24 NOTAMN

- A) WMFC B) 2408050100 C) 2408090900
- D) DLY 0100-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
035939.85N 1005921.65E - 035642.25N 1005709.232E
035444.71N 1005933.46E - 035747.95N 1010137.16E
(LADANG SERI INTAN BLOCK A)
AND WI FLW COORD:
040103.823N 1010253.18E - 035809.821N 1010305.506E
035752.36N 1010552.83E - 040057.15N 1010610.80E
(LADANG SERI INTAN BLOCK B)
RMK:ACT SUBJ TO ATC
- F) SFC G) 400FT AGL)

(A2923/24 NOTAMN

- A) WMFC B) 2408200100 C) 2408271500
- D) DLY 0100-0400 0600-1000 1200-1500
- E) MIL EXER ACT WILL TAKE PLACE 10NM FM COORD
022016N 1035550E(KEM ISKANDAR, JOHOR)
- F) SFC G) 10000FT AMSL)

(A2922/24 NOTAMN

- A) WMFC B) 2408042330 C) 2408291559
- D) 04 2330-2359, 05-07 0000-1559 2330-2359, 08 0000-1559, 09 0000-1200, 10-22 0100-1500, 23 2300-2359,
24-28 0000-1559 2300-2359, 29 0000-1559
- E) WMD231 ACT.
- F) SFC G) 5000FT AMSL)

(A2921/24 NOTAMN

- A) WMFC B) 2407300500 C) 2408030500
- D) JUL 30 0500-1100 JUL 31 0000-1100 AUG 01-02 0000-1100 AUG 03 0000-0500
- E) WMD8 ACT.
- F) SFC G) 40000FT AMSL)

(A2919/24 NOTAMN

- A) WMFC B) 2407300500 C) 2408030500
- D) JUL 30 0500-1100 JUL 31 0000-1100 AUG 01-02 0000-1100 AUG 03 0000-0500
- E) WMD12 ACT.
- F) SFC G) 40000FT AMSL)

(A2918/24 NOTAMN

- A) WMFC B) 2407300500 C) 2408030500
- D) JUL 30 0500-1100 JUL 31 0000-1100 AUG 01-02 0000-1100 AUG 03 0000-0500
- E) WMD21 ACT.
- F) SFC G) 2000FT AMSL)

(A2908/24 NOTAMN

- A) WMFC B) 2408010000 C) 2408290900
- D) DLY 0000-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
071207N 1034815E - 071229N 1034815E
071229N 1034847E - 071207N 1034847E
(OFFSHORE PLATFORM ORKID, KELANTAN)
RMK: ACT SUBJ TO ATC
- F) SFC G) 170FT AMSL)

(A2905/24 NOTAMN

- A) WMFC B) 2408010100 C) 2408311000
- D) DLY 0100-1000
- E) PARAGLIDING ACT WILL TAKE PLACE WI 05NM RAD OF 033331N 1014040E
(BUKIT BATU PAHAT, KUALA KUBU BHARU, K. SELANGOR)
RMK: ACT SUBJ ATC
- F) SFC G) 4000FT AMSL)

(A2897/24 NOTAMN

- A) WMFC B) 2407310000 C) 2408311000
- D) DLY 0000-1000
- E) UA ACT WILL TAKE PLACE WI FLW COORD
051110.94N 1041858.30E - 051113.10N 1041940.12E
051055.14N 1041941.22E - 051053.27N 1041900.84E
(PETRONAS DULANG OFFSHORE FIELD, TERENGGANU)
RMK: ACT SUBJ TO ATC
- F) SFC G) 330FT AMSL)

(A2882/24 NOTAMN

- A) WMFC B) 2408010000 C) 2409300900
- D) 0000-0400, 0600-0900
- E) LIDAR AERIAL SURVEY WILL TAKE PLACE WI COORD
023716.17N 1021619.02E - 023718.64N 1024438.79E
021414.87N 1024440.33E - 021412.47N 1021621.25E
(BLOCK C1, MELAKA DIGITAL)
RMK: ACT SUBJ TO ATC
- F) SFC G) 8000FT AMSL)

(A2874/24 NOTAMN

- A) WMFC B) 2407290000 C) 2410211000
- D) DLY 0000-1000
- E) UA ACT WILL TAKE PLACE WI FLW COORD
015110N 1030452E - 015114N 1030451E
015116N 1030458E - 015112N 1030458E
015111N 1030456E - 015112N 1030455E
015111N 1030454E
(PADANG KAWAD UTHM)
AND WI FLW COORD:
015121N 1030439E - 015120N 1030439E
015119N 1030433E - 015120N 1030433E
(LADANG TERNAKAN RUMINAN UTHM)
RMK: ACT SUBJ TO ATC
- F) SFC G) 100FT AGL)

(A2837/24 NOTAMN

- A) WMFC B) 2408140000 C) 2408150700
- D) DLY 0000-0700
- E) MIL UA ACT WILL TAKE PLACE WI 03NM RAD FM 025111.20N 1032719.14E
(LANJUT AIRSTRIP, ROMPIN, PAHANG)
- F) SFC G) 1000FT AMSL)

(A2834/24 NOTAMN

- A) WMFC B) 2408050000 C) 2408141000
- D) DLY 0000-1000
- E) WMD222 ACT
- F) SFC G) 13000FT AMSL)

(A2830/24 NOTAMN

- A) WMFC B) 2407280000 C) 2408140700
- D) JUL 28-30 0000-0900, AUG 05-14 0000-0200 0500-0700
- E) RELEASE OF METEOROLOGICAL BALLOON WI WMD222
DETAILS MENTIONED BELOW:
TYPE OF BALLOON: HELIUM FILLED
COLOR: NATURAL CREAM
WT/CAT: 350G/LIGHT
ASCEND RATE: 984.24 FT/MIN
- F) SFC G) 50000FT AMSL)

(A2829/24 NOTAMN

- A) WMFC B) 2407260000 C) 2408031000
- D) DLY 0000-1000
- E) MIL PJE ACT WILL TAKE 08NM FM COORD 041358N 1003719E
(PADANG PELABUHAN TLDM, LUMUT, PERAK)
- F) SFC G) 6000FT AMSL)

(A2828/24 NOTAMN

A) WMFC B) 2408252330 C) 2408310300

D) 25 2330-2359, 26-28 0000-0030 0200-0300 2330-2359, 29 0000-0030 0200-0300, 30 2330-2359 AND 31 0000-0030 0200-0300

E) MIL HELICOPTER FLYPAST ACT WILL TAKE PLACE WI COORD:

(AREA BRAVO)

025930.00N 1013640.00E - 025956.06N 1013722.95E -

025155.79N 1014202.45E - 025137.00N 1014127.00E

(DATARAN PAHLAWAN NEGARA, PUTRAJAYA)

RMK:

1.DRG WMKK RWY 14/15 MODE:

- A. RWY 14L - DEP ONLY
- B. RWY 14R - ARR ONLY
- C. RWY 15 - MIXED MODE

2.DRG WMKK RWY 32/33 MODE:

- A. RWY 32R - ARR ONLY
- B. RWY 32L - DEP ONLY
- C. RWY 33 - MIXED MODE

3.DEP WMSA RWY 15 SHALL BE SUSPENDED DRG ACT

4.WMCK DEP BIKDU 1A, ATIMU 1A, IBUKU 1A AND PUGER 1A MAY BE INSTRUCTED TO CONTINUE ON SPECIFIC TRACK DRG EARLY STATE OF DEP TO AVOID CONFLICT WITH ARR TFC UTILISING PMS EAST AT EGURI.

5.IN THE EVENT OF MISSED APCH IN WMKK DURING ACT, PILOT MAY EXPECT A TEMPO MISSED APCH INSTRUCTION BY ATC AS FLW:

A. MISSED APCH RWY 14R:

ACFT TO CONTINUE ON TRACK 145 AND CLIMB TO ALT 6000FT BEFORE TURN RIGHT TO MESUP OR AS DIRECTED BY ATC.

B. MISSED APCH RWY 15:

TO FLW STANDARD MISSED APCH PROCEDURE OR AS DIRECTED BY ATC.

C. MISSED APCH RWY 32R:

ACFT TO CONTINUE ON TRACK 325 AND CLIMB TO ATL 6000FT BEFORE TURN RIGHT TO EGURI OR AS DIRECTED BY ATC.

D. MISSED APCH RWY 33:

TO FLW STANDARD MISSED APCH PROCEDURE OR AS DIRECTED BY ATC.

F) GND G) 1000FT AMSL)

(A2826/24 NOTAMN

A) WMFC B) 2408252330 C) 2408310300

D) 25 2330-2359, 26-28 0000-0030 0200-0300 2330-2359, 30 2330-2359, 29 AND 31 0000-0030 0200-0300

E) MIL HELICOPTER FLYPAST ACT WILL TAKE PLACE WI COORD:

(AREA ALPHA)

025956.06N 1013722.95E - 030207.71N 1014001.25E -

025447.41N 1014531.78E - 025155.79N 1014202.45E

(DATARAN PAHLAWAN NEGARA, PUTRAJAYA)

RMK:

1.DRG WMKK RWY 14/15 MODE:

- A. RWY 14L - DEP ONLY
- B. RWY 14R - ARR ONLY
- C. RWY 15 - MIXED MODE

2.DRG WMKK RWY 32/33 MODE:

- A. RWY 32R - ARR ONLY
- B. RWY 32L - DEP ONLY
- C. RWY 33 - MIXED MODE

3.DEP WMSA RWY 15 SHALL BE SUSPENDED DRG ACT

4.WMCK DEP BIKDU 1A, ATIMU 1A, IBUKU 1A AND PUGER 1A MAY BE INSTRUCTED TO CONTINUE ON SPECIFIC TRACK DRG EARLY STATE OF DEP TO AVOID CONFLICT WITH ARR TFC UTILISING PMS EAST AT EGURI.

5.IN THE EVENT OF MISSED APCH IN WMKK DURING ACT, PILOT MAY EXPECT A TEMPO MISSED APCH INSTRUCTION BY ATC AS FOLLOWS:

A. MISSED APCH RWY 14R:

ACFT TO CONTINUE ON TRACK 145 AND CLIMB TO ALT 6000FT BEFORE TURN RIGHT TO MESUP OR AS DIRECTED BY ATC.

B. MISSED APCH RWY 15:

TO FLW STANDARD MISSED APCH PROCEDURE OR AS DIRECTED BY ATC.

C. MISSED APCH RWY 32R:

ACFT TO CONTINUE ON TRACK 325 AND CLIMB TO ATL 6000FT BEFORE TURN RIGHT TO EGURI OR AS DIRECTED BY ATC.

D. MISSED APCH RWY 33:

TO FLW STANDARD MISSED APCH PROCEDURE OR AS DIRECTED BY ATC.

F) GND G) 1500FT AMSL)

(A2824/24 NOTAMN

- A) WMFC B) 2407242300 C) 2410171100
- D) DLY 2300-1100
- E) UAV ACT WILL TAKE PLACE WI FLW COORD
024110.56N 1015558.85E
025453.41N 1014527.26E
030238.12N 1014219.27E
(TOL SEREMBAN - TOL SG. BESI)
RMK: ACT SUBJ TO ATC
- F) SFC G) 330FT AGL)

(A2823/24 NOTAMN

- A) WMFC B) 2407242300 C) 2410171100
- D) DLY 2300-1100
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
024103.29N 1015619.71E
022956.72N 1020536.40E
022634.90N 1021124.33E
(TOL SEREMBAN - TOL SIMPANG AMPAT)
RMKS: ACT SUBJ TO ATC
- F) SFC G) 400FT AGL)

(A2822/24 NOTAMN

- A) WMFC B) 2407242300 C) 2410171100
- D) DLY 2300-1100
- E) UA ACT WILL TAKE PLACE WI FLW COORD:
022952.36N 1015156.31E
023604.13N 1015118.50E
024056.08N 1015542.28E
(TOL PORT DICKSON - TOL SEREMBAN)
RMK: ACT SUBJ TO ATC
- F) SFC G) 400FT AGL)

(A2813/24 NOTAMN

- A) WMFC B) 2408301530 C) 2408301630
- E) FIREWORKS DISPLAY WILL TAKE PLACE AT 012621.92N 1033647.94E
(STADIUM EDUCITY, JOHOR BAHRU)
- F) GND G) 400FT AGL)

(A2797/24 NOTAMN

- A) WMFC B) 2408260200 C) 2408310145
- D) 26-28 0200-0300, 29 AND 31 0045-0145
- E) AIRSPACE CLOSURE FOR MILITARY FLYPAST WILL TAKE PLACE WI:
(AREA DELTA)
024628.00N 1011732.00E - 030355.00N 1013341.00E -
030025.00N 1013607.00E - 024407.00N 1012006.00E
(SOUTH WEST WMSA)
- F) 4000FT AMSL G) 7000FT AMSL)

(A2796/24 NOTAMN

- A) WMFC B) 2408260200 C) 2408310145
- D) 26-28 0200-0300, 29 AND 31 0045-0145
- E) AIRSPACE CLOSURE FOR MILITARY FLYPAST WILL TAKE PLACE WI:
- F) SFC G) 400FT AGL)

(A2782/24 NOTAMN

- A) WMFC B) 2407240000 C) 2408011000
- D) JUL 24-26, 29-31 0000 - 1000 AUG 01, 0000-1000
- E) UA ACT WILL TAKE PLACE WI FLW COORD
032513.70N 1014745.00E - 032514.19N 1014753.87E
032505.31N 1014753.91E - 032505.12N 1014746.17E
(TAMAN CENDAWAN)
030516.88N 1013301.27E - 025055.45N 1014718.41E
025520.77N 1013607.12E - 025539.31N 1014006.00E
025030.67N 1014110.00E - 025100.64N 1014144.45E
(C6 ELITE HIGHWAY)
RMK: ACT SUBJ TO ATC
031047.74N 1013753.51E - 031926.01N 1013318.26E
033905.80N 1013137.02E - 034853.56N 1012555.13E
(JALAN DUTA - HULU BERNAM)
RMK: ACT SUBJ TO ATC
034905.39N 1012556.37E - 035834.22N 1011954.37E
041152.88N 1011653.32E
(TOL HULU BERNAM - TOL TAPAH)

RMK: ACT SUBJ TO ATC
043421.65N 1021049.16E - 034806.00N 1031410.00E -
034416.00N 1031056.00E - 042946.12N 1020821.40E
(CORRIDOR KUANTAN CTR - EX AREA)
F) SFC G) 300FT AGL)

(A2746/24 NOTAMN

A) WMFC B) 2407222300 C) 2410171100
D) DLY 2300-1100
E) UA ACT WILL TAKE PLACE WI FLW COORD
(AREA CHARLIE)
024407.00N 1012006.00E - 030719.00N 1014258.00E -
025707.00N 1015651.00E - 022500.00N 1014008.00E
(OVERHEAD WMKK)
RMK:
1. VFR ROUTE 1A SEGMENT FM PORT KLANG TO TANJUNG TUAN WILL BE
TEMPO SUSPENDED DRG THIS PERIOD.
2. VFR ROUTE 2A SEGMENT FM SUNGAI BESI TO SEREMBAN WILL BE
TEMPO SUSPENDED DRG THIS PERIOD.
3. SUBANG EASTERN AND WESTERN ACCESS ROUTE WILL BE TEMPO SUSPENDED DRG THIS PERIOD.
4. ACFT OPERATOR ADVISED TO PLAN FLT TO ARRIVE OR DEPART WELL
BEFORE OR AFTER THE CLOSURE TO AVOID DELAYS.
5. ACFT OPERATOR TO PLAN SUFFICIENT FUEL IN THE EVENT OF HOLDING.
6. WMSA REMAIN OPEN DRG THIS PERIOD.
7. PILOT TO EXERCISE CAUTION TO ATC INSTRUCTION.
F) SFC G) 10000FT AMSL)

(A2744/24 NOTAMN

A) WMFC B) 2407222200 C) 2410171200
D) DLY 2200-1200
E) UA ACT WILL TAKE PLACE WI FLW COORD
F) SFC G) 700FT AGL)

(A2740/24 NOTAMN

A) WMFC B) 2407222200 C) 2410171200
D) DLY 2200-1200
E) UA ACT WILL TAKE PLACE WI FLW COORD
F) SFC G) 700FT AGL)

(A2720/24 NOTAMN

A) WMFC B) 2408060500 C) 2408081100
D) DLY 0500-1100
E) WMR 102B ACT (EXER UDARA SHAKTI)
F) 7000FT AMSL G) 50000FT AMSL)

(A2719/24 NOTAMN

A) WMFC B) 2408060100 C) 2408080400
D) DLY 0100-0400
E) MIL EXER (UDARA SHAKTI) WILL TAKE PLACE:
F) 6000FT AMSL G) 8000FT AMSL)

(A2710/24 NOTAMN

A) WMFC B) 2408060100 C) 2408080400
D) DLY 0100-0400
E) MIL EXER (UDARA SHAKTI) WILL TAKE PLACE:
053038.67N 1020950.47E - 054925.93N 1022649.19E -
054612.70N 1023040.69E - 052517.03N 1021133.08E
(CORRIDOR GONG KEDAK CTR - EX AREA)
RMK: ACT SUBJ ATC
F) 6000FT AMSL G) 8000FT AMSL)

(A2709/24 NOTAMN

A) WMFC B) 2408060100 C) 2408080400
D) 0100-0400
E) AIRSPACE RESERVATION FOR MIL EXER (UDARA SHAKTI) WILL TAKE PLACE WI:
040130.15N 1015304.04E - 040209.06N 1013104.44E -
043930.72N 1011432.19E - 051828.00N 1010256.00E -
052217.00N 1010347.00E - 053420.00N 1020034.00E -
053308.00N 1020232.00E - 053041.99N 1020925.32E -
050732.02N 1021858.21E - 043421.65N 1021049.16E
(WMR109 AND EXTENDED SOUTHERN WEST AND EASTERN)
RMK: 1. G466 NOT AVAILABLE. ALTERNATE ROUTE FROM VKB TO PULIP:
EMPUR Y514 LATER Y346/
PASVA Y514 LATER Y346
2. ACT SUBJ ATC
F) SFC G) 50000FT AMSL)

(A2686/24 NOTAMN

- A) WMFC B) 2407222300 C) 2410171100
- D) DLY 2300-1100
- E) UA ACT WILL TAKE PLACE WI FLW COORD 012233.97N 1033609.59E - 012108.58N 1033751.22E
(LINKEDUA BRIDGE, PLUS)
- F) SFC G) 500FT AGL)

(A2681/24 NOTAMN

- A) WMFC B) 2407222300 C) 2410171100
- D) DLY 2300-1100
- E) UA ACT WILL TAKE PLACE WI FLW COORD
020802.42N 1024345.05E - 020600.32N 1025608.41E
015255.86N 1031429.56E
(PAGOH - SIMPANG RENGGAM)
RMK: ACT SUBJ TO ATC
- F) SFC G) 400FT AGL)

(A2676/24 NOTAMN

- A) WMFC B) 2407150819 C) PERM
- E) REF AIP MALAYSIA. PAGE GEN 2.5-1. GEN 2.5. AMD PEKAN VOR/DME VPK
PURPOSE TO READ AS E(ENROUTE) INSTEAD OF A (AERODROME.)

(A2629/24 NOTAMN

- A) WMFC B) 2407300000 C) 2408080900
- D) DLY 0000-0900
- E) MIL PJE ACT WILL TAKE PLACE WI 05NM FM COORD
014725N 1031201E (DROP ZONE NENAS, SIMPANG RENGGAM, JOHOR)
- F) SFC G) 5000FT AMSL)

(A2605/24 NOTAMN

- A) WMFC B) 2408220000 C) 2408230700
- D) 0000-0700
- E) GUN FIRING ACT BY ROYAL MALAYSIAN POLICE WI 27NM RADIUS OF
045200.00N 1000600.00E - 042900.00N 0994500.00E
041500.00N 1001700.00E (WMD 421)
- F) SFC G) 1000FT AMSL)

(A2442/24 NOTAMN

- A) WMFC B) 2408051600 C) 2409301559
- D) DLY 1600 - 1559
- E) UA ACT WILL TAKE PLACE WI FLW COORD
012035.68N 1041047.98E - 012033.21N 1041111.23E
011918.72N 1041047.02E - 011918.41N 1041025.18E
(PENGERANG, JOHOR)
RMK: BUFFER 50M LEFT AND RIGHT OF THE CENTRELINE
ACT SUBJ TO ATC
- F) SFC G) 330FT AMSL)

(A2400/24 NOTAMN

- A) WMFC B) 2407012300 C) 2409291100
- D) 2300-1100
- E) UA ACT WILL TAKE PLACE WI FLW COORD
041445N 1032722E - 041424N 1032722E
041420N 1032735E - 041445N 1032753E
(TANJUNG SULONG)
- F) SFC G) 400FT AGL)

(A2342/24 NOTAMN

- A) WMFC B) 2407290000 C) 2408020900
- D) JUL 29 AND 2 AUG 0000-0900
- E) MIL EXER ACT WILL TAKE PLACE WI 5 NM RADIUS FROM COORD
014748N 1025716E (KEM RAMD, BATU PAHAT, JOHOR)
- F) SFC G) 1000FT AMSL)

(A2315/24 NOTAMN

- A) WMFC B) 2407012300 C) 2409290300
- D) 2300 - 0300
- E) UA ACT WILL TAKE PLACE WI FLW COORD
030839.24N 1014307.24E - 030831.83N 1014305.43E
030830.13N 1014312.01E - 030836.81N 1014314.24E
(TUN RAZAK EXCHANGE, KUALA LUMPUR)
- F) SFC G) 920FT AGL)

(A2283/24 NOTAMN

- A) WMFC B) 2407010100 C) 2409281000
- D) 0100-1000
- E) UA ACT WILL TAKE PLACE WI FLW COORD
030803.28N 1014120.93E - 030805.23N 1014122.66E -
030803.27N 1014124.60E - 030801.40N 1014122.60E
(JALAN PADANG BELIA, BRICKFIELDS, KUALA LUMPUR)
RMK/ ACT SUBJ ATC
- F) SFC G) 400FT AGL)

(A2249/24 NOTAMN

- A) WMFC B) 2407010100 C) 2409282300
- D) 0100-0300 0500-0700 0900-1100 1300-1500 1700-1900 2100-2300
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
025952.37N 1012106.95E - 025858.04N 1012424.82E -
030300.17N 1012217.41E - 030327.23N 1012100.31E
(NORTHPOINT - SOUTHPOINT, KLANG, SELANGOR)
- F) SFC G) 400FT AMSL)

(A2241/24 NOTAMN

- A) WMFC B) 2406260000 C) 2409240900
- D) DLY 0000-0900
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
024926.75N 1012800.74E - 024939.62N 1012800.82E -
024941.20N 1012758.63E - 024941.22N 1012746.85E -
024945.88N 1012746.92E - 024945.89N 1012805.29E -
024925.18N 1012806.18E - 024925.21N 1012804.70E -
024926.10N 1012803.87E - 024926.73N 1012802.75E -
(POLITEKNIK BANTING, SELANGOR)
RMK/ACT SUBJ ATC
- F) SFC G) 400FT AGL)

(A2240/24 NOTAMN

- A) WMFC B) 2406260000 C) 2409240900
- D) DLY 0000-0900
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD: -
032947.28N 1012810.38E - 032946.02N 1012753.58E
033006.00N 1012752.86E - 033005.70N 1012812.60E
(BUKIT TAGAR LANDFILL LEACHATE TREATMENT PLANT, SELANGOR)
RMK/ ACT SUBJ ATC
- F) SFC G) 400FT AGL)

(A2239/24 NOTAMN

- A) WMFC B) 2406260100 C) 2409240900
- D) DLY 0100-0900
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
030236.71N 1014052.40E - 030234.67N 1014033.90E -
030248.89N 1014030.82E - 030249.59N 1014044.00E
(AREA 57, MRANTI PARK, BUKIT JALIL, KUALA LUMPUR)
RMK/ ACT SUBJ ATC
- F) SFC G) 400FT AGL)

(A2222/24 NOTAMN

- A) WMFC B) 2407310000 C) 2408041000
- D) DLY 0000-1000
- E) WMD222 ACT.
- F) SFC G) 3000FT AMSL)

(A2218/24 NOTAMN

- A) WMFC B) 2406240000 C) 2408261000
- D) JUN 24, JUL 01 08 15 22 29, AND AUG 05 12 19 26, 0000-1000
- E) UA ACT WILL TAKE PLACE WI FLW COORD:
030929.77N 1014308.74E - 030918.45N 1014307.30E -
030918.74N 1014256.99E - 030929.53N 1014257.61E
(KUALA LUMPUR CITY CENTRE)
- F) SFC G) 400FT AGL)

(A2181/24 NOTAMN

- A) WMFC B) 2406132300 C) 2409071100
- D) JUN 13 2300-2359 JUN 14-SEP 06 0000-1100 2300-2359 SEP 07 0000-1100
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
051218.99N1015520.35E - 045232.21N1014914.39E -
044611.14N1015856.71E - 045828.95N1021305.32E
(KORIDOR 6: GUA MUSANG)
AND WI FLW COORD:
045051.17N1021721.27E - 044733.50N1021853.60E -
045638.81N1022651.94E - 045803.83N1022552.14E
(KORIDOR 7: GUA MUSANG)
RMK/ACT SUBJ ATC
- F) SFC G) 170FT AGL)

(A2174/24 NOTAMR A2155/24

- A) WMFC B) 2407030000 C) 2409301000
- D) 0000-1000
- E) UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM:
023041.20N 1024459.92E - 022807.43N 1024711.25E -
022738.89N 1025032.52E - 022818.34N 1025325.92E -
022813.30N 1025647.81E - 022631.79N 1025911.23E -
022321.95N 1030038.28E - 022125.34N 1030317.72E -
021921.80N 1030550.63E - 021701.01N 1030702.29E -
021232.92N 1030928.55E - 021035.28N 1031218.68E -
020736.93N 1031347.74E - 020440.21N 1031458.67E -
020147.99N 1031555.38E
(SEGAMAT, JOHOR)
- F) SFC G) 400FT AGL)

(A2154/24 NOTAMN

- A) WMFC B) 2407030000 C) 2409301000
- D) 0000-1000
- E) UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM :
013238.72N 1034935.00E - 013304.74N 1035045.00E -
013422.12N 1035204.18E - 013410.85N 1035246.54E -
013422.59N 1035428.08E - 013151.49N 1035624.81E -
013206.43N 1040203.61E - 013139.12N 1040302.92E -
013236.11N 1040620.23E - 013122.08N 1040819.49E -
012740.13N 1040911.28E - 012450.88N 1041147.74E -
012346.72N 1041052.47E - 012404.47N 1041002.66E -
012302.28N 1041002.30E - 012111.62N 1041052.05E
(PENGERANG, JOHOR)
- F) SFC G) 500FT AMSL)

(A2153/24 NOTAMN

- A) WMFC B) 2407030000 C) 2409301000
- D) 0000-1000
- E) UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM:
012908.19N 1035347.95E - 012920.76N 1035413.05E -
012853.62N 1035416.03E - 012827.26N 1035520.57E -
012813.76N 1035624.12E - 012706.72N 1035632.61E -
012739.65N 1035732.13E - 012718.94N 1035756.49E -
012718.92N 1035817.68E - 012755.79N 1035818.06E -
(PASIR GUDANG PATH 2, JOHOR)
- F) SFC G) 500FT AMSL)

(A2152/24 NOTAMN

- A) WMFC B) 2407030000 C) 2409301000
- D) 0000-1000
- E) UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM :
013032.85N 1035018.04E - 012958.01N 1035224.53E -
012946.13N 1035231.18E - 012953.77N 1035249.52E -
012947.65N 1035319.68E - 012907.34N 1035346.59E -
012834.97N 1035312.80E - 012758.06N 1035301.76E -
012742.41N 1035312.65E - 012705.34N 1035306.37E -
(PASIR GUDANG PATH 1, JOHOR)
- F) SFC G) 500FT AMSL)

(A2030/24 NOTAMN

- A) WMFC B) 2406040700 C) 2409041000
- D) JUN 04 0700-1000 JUN 05-SEP 04 0000-1000
- E) HEL UNDERSLUNG LOAD ACT WILL TAKE PLACE WI 05NM RAD OF 032129.70N 1015317.01E (BENTONG SOUTH)
RMK: ACT SUBJ TO ATC
- F) SFC G) 3500FT AMSL)

(A1939/24 NOTAMN

- A) WMFC B) 2406030000 C) 2408300900
- D) JUN 03-30 0000-0900, JUL 01-31 0000-0900, AUG 01-30 0000-0900
- E) UNMANNED AERIAL VEHICLE ACT WILL TAKE PLACE WI FLW COORD:
012733N 1035954E - 012722N 1040018E - 012706N 1040012E - 012717N 1035948E - 012733N 1035954E
- F) SFC G) 400FT AMSL)

(A1915/24 NOTAMN

- A) WMFC B) 2408142300 C) 2408150500
- E) UA ACT FOR AERIAL FILMING WILL TAKE PLACE WI FLW COORD:
030852.26N 1014141.55E - 030851.68N 1014144.96E -
030846.59N 1014143.84E - 030847.29N 1014140.54E
(RIVER OF LIFE, KUALA LUMPUR)
RMK: ACT SUBJ ATC
- F) SFC G) 400FT AMSL)

(A1914/24 NOTAMN

- A) WMFC B) 2406130000 C) 2409121000
- D) JUN 13, JUL 03 04 05, SEP 12 0000-1000
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
025344.92N 1013855.02E - 025345.94N 1013916.33E -
025342.40N 1013916.29E - 025341.95N 1013855.51E
(TNB TOWER, CYBERJAYA)
RMK: ACT SUBJ ATC
- F) SFC G) 400FT AGL)

(A1912/24 NOTAMN

- A) WMFC B) 2406010100 C) 2407210900
- D) 0100-0900
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
024510.58N 1014352.66E - 024550.97N 1014346.43E -
024558.96N 1014421.88E - 024529.23N 1014451.98E
(SEPANG INTERNATIONAL CIRCUIT)
- F) SFC G) 150FT AMSL)

(A1862/24 NOTAMN

- A) WMFC B) 2405270000 C) 2408042359
- D) 0000-2359
- E) UA ACT WILL TAKE PLACE WI FLW COORD:
012035.68N 1041047.98E - 012033.21N 1041111.23E -
011918.72N 1041047.02E - 011918.41N 1041025.18E -
012035.68N 1041047.98E
- F) SFC G) 330FT AMSL)

(A1859/24 NOTAMN

- A) WMFC B) 2406040000 C) 2408311000
- D) 0000-1000
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
030830.88N 1014212.31E - 030838.36N 1014157.60E -
030821.25N 1014151.23E - 030815.52N 1014204.41E
(PNB118 MAIN TOWER)
AND WI:
030810.93N 1014156.69E - 030816.01N 1014146.68E
030807.75N 1014144.64E - 030803.79N 1014153.79E
(PNG 118 KAMPUNG ATAP)
RMK/ACT SUBJ ATC
- F) SFC G) 400FT AGL)

(A1821/24 NOTAMN

- A) WMFC B) 2406302300 C) 2408231000
- D) JUN 30 2300-2359 JUL 01 - AUG 22 0000-1000 2300-2359 AUG 23 0000-1000
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
0.20NM RAD OF 025015.65N 1040936.29E (ZONE 1)
0.30NM RAD OF 024946.68N 1040949.55E (ZONE 2)
0.30NM RAD OF 024910.69N 1040935.76E (ZONE 3)
0.20NM RAD OF 024927.64N 1040954.79E (ZONE 4)
0.25NM RAD OF 024846.80N 1040858.61E (ZONE 5)
1.0NM RAD OF 024757.24N 1040744.89E (ZONE 6)
0.60NM RAD OF 024711.83N 1041210.88E (ZONE 7)
RMK/ ACT SUBJ ACT
- F) SFC G) 300FT AGL)

(A1298/24 NOTAMN

- A) WMFC B) 2404040401 C) PERM
- E) DVOR/DME VJB FREQ TO READ AS 112.5MHZ. REF AIP MALAYSIA. PAGE ENR 4.1-1)

WMAP

(A2945/24 NOTAMN

- A) WMAP B) 2408070100 C) 2408070900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
020541.05N 1031558.85E - 020510.48N 1031618.65E
020521.11N 1031633.04E - 020546.44N 1031635.04E
(LADANG CEP NYIOR, BLOCK A, KLUANG, JOHOR)
AND WI FLW COORD:
020610.32N 1031603.31E - 020537.57N 103 1550.74E
020555.59N 1031624.71E - 020613.15N 1031620.12E
(LADANG CEP NYIOR, BLOCK B, KLUANG, JOHOR)
RMK: ACT SUBJ TO ATC
NOTAM A SERIES
- F) SFC G) 400FT AGL)

(A2836/24 NOTAMN

- A) WMAP B) 2408010100 C) 2408010900
- D) 0100-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
015814.18N 1031946.84E - 015822.49N 1032008.86E
015743.77N 1032025.83E - 015725.53N 1031948.33E
(KLUANG, JOHOR)
RMK: ACT SUBJ TO ATC
- F) SFC G) 400FT AGL)

(A2156/24 NOTAMN

- A) WMAP B) 2407030000 C) 2409301000
- D) 0000-1000
- E) UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM :
020046.21N 1031623.95E - 020009.40N 1031636.25E -
015819.67N 1031901.69E - 015745.00N 1032004.42E -
015702.25N 1032047.82E - 015545.63N 1032152.65E -
015421.33N 1032419.81E - 015201.93N 1032441.90E -
015104.39N 1032503.23E - 014933.99N 1032715.80E -
014946.09N 1032822.23E - 015003.46N 1032901.97E
(KLUANG, JOHOR)
- F) SFC G) 400FT AGL)

(A1891/24 NOTAMN

- A) WMAP B) 2405270100 C) 2408251100
- D) MAY 27 0100-1100 2300-2359, MAY 28-AUG 24 0000-1100 2300-2359 AND AUG 25 0000-1100
- E) UA ACT WILL TAKE PLACE WI FLW COORD:
015745.43N 1032022.84E - 015733.25N 1032024.41E
015723.12N 1032020.84E - 015732.41N 1032008.34E
(PGB GTR STAR, KLUANG)
RMK: ACT SUBJ ATC
- F) SFC G) 400FT AGL)

WMKA

(A2957/24 NOTAMN

- A) WMKA B) 2408010100 C) 2408021430
- E) TWY B CLOSED DUE TO AGL CABLE CHANGING WORKS)

(A2927/24 NOTAMN

- A) WMKB WMKA B) 2407302300 C) 2410171100
- D) DLY 2300-1100
- E) UA ACT WILL TAKE PLACE WI FLW COORD
053635.99N 1002815.90E - 054901.82N 1002921.48E
060447.55N 1002302.84E - 061142.66N 1002503.21E
061804.25N 1002505.10E
(JITRA - SG. PETANI)
RMK: ACT SUBJ TO ATC
- F) SFC G) 500FT AGL)

(A2785/24 NOTAMN

- A) WMKA B) 2407242300 C) 2408241000
- D) 2300 - 1000
- E) PARAMOTOR ACT WILL TAKE PLACE WI 02NM RADIUS FROM COORD
062436.4N 1001043.3E (KANGAR, PERLIS)
RMK: ACT SUBJ ATC
- F) SFC G) 1000FT AGL)

(A2675/24 NOTAMN

- A) WMKA B) 2407150813 C) PERM
- E) REF AIP MALAYSIA. PAGE GEN 2.5-1. GEN 2.5. AMD ALOR SETAR VOR/DME
VAS PURPOSE TO READ AS AE (AERODROME ENROUTE) INSTEAD OF E (ENROUTE).)

(A2445/24 NOTAMN

- A) WMKA B) 2409012300 C) 2409151000
- D) 01 2300-1000, 15 2300-1000
- E) UA ACT WILL TAKE PLACE WI FLW COORD
061250.69N 1002209.48E - 061239.39N 1002204.20E
061208.37N 1002229.65E - 061239.16N 1002240.83E
(JITRA, KEDAH)
- F) SFC G) 240FT AGL)

(A2444/24 NOTAMN

- A) WMKA B) 2408042300 C) 2408181000
- D) 04 2300-1000, 18 2300-1000
- E) UA ACT WILL TAKE PLACE WI FLW COORD
061250.69N 1002209.48E - 061239.39N 1002204.20E
061208.37N 1002229.65E - 061239.16N 1002240.83E
(JITRA, KEDAH)
- F) SFC G) 240FT AGL)

(A1899/24 NOTAMN

- A) WMKA B) 2408301300 C) 2408301559
- D) 1300-1559
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
062441.35N 1001056.69E - 062441.83N 1001054.75E -
062502.55N 1001057.51E - 062502.28N 1001059.43E
(KANGAR, PERLIS)
RMK: ACT SUBJ ATC
- F) SFC G) 400FT AMSL)

WMKB

(A2933/24 NOTAMN

- A) WMKB B) 2408040200 C) 2408040600
- E) PAPI RWY 18 AND RWY 36 ON CLBR)

(A2932/24 NOTAMN

- A) WMKB B) 2408040200 C) 2408040600
- E) ILS RWY 36 IBW FREQ 108.3 MHZ/CH20X ON CLBR)

(A2929/24 NOTAMN

- A) WMKB B) 2408040200 C) 2408040600
- E) VORTAC VBT FREQ 113.3 MHZ/CH80X ON CLBR)

(A2927/24 NOTAMN

- A) WMKB B) 2407302300 C) 2410171100
- D) DLY 2300-1100
- E) UA ACT WILL TAKE PLACE WI FLW COORD
053635.99N 1002815.90E - 054901.82N 1002921.48E
060447.55N 1002302.84E - 061142.66N 1002503.21E
061804.25N 1002505.10E
(JITRA - SG. PETANI)
RMK: ACT SUBJ TO ATC
- F) SFC G) 500FT AGL)

(A2880/24 NOTAMN

- A) WMKB B) 2407282300 C) 2410171100
- D) DLY 2300-1100
- E) UA ACT WILL TAKE PLACE WI FLW COORD
051024.82N 1003011.79E - 052148.76N 1002345.33E
052135.35N 1001844.01E - 052600.78N 1003305.93E
053616.87N 1002924.45E
(SG. PETANI-JAWI)
RMK: ACT SUBJ TO ATC
- F) SFC G) 500FT AGL)

(A2665/24 NOTAMN

- A) WMKB B) 2408120000 C) 2408160900
- D) DLY 0000 - 0900
- E) PJE ACT BY MALAYSIAN FIRE RESCUE DEPARTMENT WILL TAKE PLACE WI
05NM FROM COORD 045200N 1004255E (TAIPING AIRSTRIP PERAK)
- F) SFC G) 10000FT AMSL)

(A2463/24 NOTAMN

- A) WMKB B) 2408012345 C) 2408160900
- E) WMR 409 ACTIVE WI 3NM OF COORD 054935N 1003531E FOR EXPLOSIVE ORDNANCE DISPOSAL (EOD) COURSE SERIAL 28/24(KEM HORNBART, GURUN, KEDAH)
- F) SFC G) 6000FT AGL)

(A2257/24 NOTAMN

- A) WMKB B) 2406220030 C) 2409221100
- D) DLY 0030-1100
- E) CRANE ERECTED WITH HGT 200FT AT COORD OF 052850.46N1002247.41E (LOT10711, MUKIM 7, DAERAH SEBERANG PERAI UTARA, PULAU PINANG, QUAYSIDE CLEAR WATERBAY)

(A2208/24 NOTAMN

- A) WMKB B) 2406170600 C) 2409172359
- E) DVORTAC VBT 113.3MHZ/CH80X U/S DUE TO CALIBRATION. USE ON PILOT DISCRETION.)

(A2051/24 NOTAMN

- A) WMKB B) 2410301300 C) 2410301600
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
051053.20N 1002905.73E - 051030.40N 1002852.95E
051034.77N 1002843.84E - 051056.95N 1002844.20E
(NIBONG TEBAL, PULAU PINANG)
- F) SFC G) 300FT AGL)

(A2032/24 NOTAMN

- A) WMKB B) 2406050001 C) 2409042359
- E) CTN OF SHARP EDGE ON MANHOLE AT TWY DELTA. PILOT TO EXTRA CTN. AREA WILL BE MARKED WITH RED MARKING ON SURFACE)

(A1925/24 NOTAMN

- A) WMKB B) 2406010000 C) 2408312359
- D) 0000-2359
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
052427.20N 1002206.37E - 052539.11N 1002132.91E -
052538.32N 1002151.59E - 052511.40N 1002226.87E
(ZONE A: PENANG PORT)
AND WI FLW COORD:
052306.29N 1002240.90E - 052249.68N 1002212.75E -
052336.54N 1002143.34E - 052313.14N 1002227.45E
(ZONE B: PENANG PORT)
AND WI FLW COORD:
052327.68N 1002235.23E - 052328.04N 1002225.38E -
052345.77N 1002230.39E - 052340.96N 1002237.11E
(ZONE C: PENANG PORT)
AND WI FLW COORD:
052210.23N 1002158.70E - 052209.80N 1002227.11E -
052219.02N 1002249.22E - 052200.69N 1002253.15E
(ZONE D: PENANG PORT)
AND WI FLW COORD:
052458.18N 1002036.97E - 052509.39N 1002038.07E -
052520.91N 1002042.81E - 052442.12N 1002036.46E -
052456.45N 1002040.37E
(ZONE E: PENANG PORT)
- F) SFC G) 400FT AMSL)

WMKC

(A2180/24 NOTAMN

- A) WMKC B) 2406132300 C) 2409071100
- D) JUN 13 2300-2359 JUN 14-SEP 06 0000-1100 2300-2359 SEP 07 0000-1100
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
061051.46N 1020815.93E - 055448.41N 1021346.04E -
054836.70N 1022510.41E - 060608.09N 1022327.43E
(KORIDOR 1: KOTA BHARU-TUMPAT-BACHOK-P. PUTEH)
AND WI FLW COORD
060138.63N 1015844.64E - 055438.80N 1015606.74E -
060003.86N 1021040.76E - 060317.46N 1020924.46E
(KORIDOR 2: PASIR MAS-RANTAU PANJANG)
AND WI FLW COORD:
055102.04N 1020750.96E - 054459.31N 1020545.46E -
054352.57N 1022519.44E - 054718.31N 1022540.37E
(KORIDOR 3: PASIR PUTEH-MACHANG-T.MERAH)

AND WI FLW COORD:
054308.00N 1021320.00E - 052838.39N 1021404.50E -
053744.14N 1020504.84E - 054236.63N 1020655.17E
(KORIDOR 4: MACHANG-KUALA KRAI)
AND WI FLW COORD:
055030.88N 1015356.60E - 054152.45N 1014929.82E -
054044.49N 1015118.30E - 054828.69N 1020105.27E
(KORIDOR 5: TANAH MERAH-JELI)
RMK/ACT SUBJ ATC
F) SFC G) 170FT AGL)

WMKD

(A2952/24 NOTAMN

A) WMKD B) 2408020300 C) 2408021000
E) RWY 36/18 CLSD FOR MAINT.)

(A2944/24 NOTAMN

A) WMKD B) 2408031245 C) 2408031545
D) 1245-1545
E) FIREWORKS DISPLAY WILL TAKE PLACE AT 034814.08N 1031938.74E (MENARA KUANTAN, PAHANG)
RMK: ACT SUBJ TO ATC
F) GND G) 500FT AGL)

(A2941/24 NOTAMN

A) WMKD B) 2408060000 C) 2408080900
D) 0000-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
035124.17N 1031902.14E - 035121.94N 1031919.03E
035113.45N 1031913.43E - 035116.93N 1031902.25E
(KUANTAN, PAHANG)
RMK: ACT SUBJ TO ATC
F) SFC G) 100FT AGL)

(A2896/24 NOTAMN

A) WMKD B) 2407290000 C) 2408282359
E) DVORTAC VKN 113.7 MHZ CH 84X U/S.)

(A2869/24 NOTAMN

A) WMKD B) 2408070000 C) 2408070900
E) DVORTAC VKN 113.7 MHZ 84 X ON CALIBRATION.)

(A2773/24 NOTAMN

A) WMKD B) 2407222300 C) 2410171100
D) 2300-1100
E) UA ACT WILL TAKE PLACE WI FLW COORD
035604.45N 1031801.04E - 040108.83N 1032150.34E
041602.37N 1031808.34E
(TOL JABOR)
RMK: ACT SUBJ TO ATC
F) SFC G) 600FT AGL)

(A2673/24 NOTAMR A2270/24

A) WMKD B) 2407150842 C) 2408162359
E) ARRESTER BARRIER RWY 18 U/S.

(A2431/24 NOTAMN

A) WMKD B) 2407030000 C) 2410020900
D) 0000-0900
E) CRANE ERECTED AT COORD 034552N 1031252E MAX HGT 155FT AMSL.)

(A2425/24 NOTAMN

A) WMKD B) 2408080000 C) 2408212359
E) TRIGGER NOTAM - AIRAC AIP SUP 42/2024 WEF 08 AUG 2024 TIL UFN,
DVORTAC VKN 113.7 MHZ CH84X, TACAN-PART U/S.)

(A2403/24 NOTAMN

A) WMKD B) 2407012300 C) 2409291100
D) 2300-1100
E) UA ACT WILL TAKE PLACE WI FLW COORD
035928N 1032157E - 035854N 1032209E
035928N 1032238E - 035939N 1032234E
(GEBENG, PAHANG)
F) SFC G) 400FT AGL)

(A2131/24 NOTAMN

A) WMKD B) 2406101000 C) 2409022359
E) CRANE ERECTED AT COORD 034645.3N 1031044.1E (RKAT MARKAS AB SG PANCHING). MAX HGT 331FT AMSL.
RMK CRANE NOT MARKED.)

(A2050/24 NOTAMN

A) WMKD B) 2409120000 C) 2409131000
D) 0000-1000
E) UA ACT WILL TAKE PLACE ALONG PETRONAS PIPELINE FM:
041035.89N 1032251.92E - 034140.98N 1030710.21E
(SECTOR 1: GEBENG)
AND ALONG THE PETRONAS GAS PIPELINE FM:
033934.39N 1030659.18E - 024113.49N 1025324.70E
(SECTOR 2: KUANTAN)
RMK: 1) 50 METERS BUFFER ON THE LEFT AND RIGHT FROM THE CENTERLINE OF THE PIPELINE.
2) ACT SUBJ ATC
F) SFC G) 400FT AGL)

(A2049/24 NOTAMN

A) WMKD B) 2408080000 C) 2408091000
D) 0000-1000
E) UA ACT WILL TAKE PLACE ALONG PETRONAS PIPELINE FM :
041035.89N 1032251.92E - 034140.98N 1030710.21E
(SECTOR 1: GEBENG)
AND ALONG THE PETRONAS GAS PIPELINE FM:
033934.39N 1030659.18E - 024113.49N 1025324.70E
(SECTOR 2: KUANTAN)
RMK: 1) 50 METERS BUFFER ON THE LEFT AND RIGHT FROM THE CENTERLINE OF THE PIPELINE.
2) ACT SUBJ ATC
F) SFC G) 400FT AGL)

WMKE

(A2774/24 NOTAMN

A) WMKE B) 2407222300 C) 2410171100
D) 2300-1100
E) UA ACT WILL TAKE PLACE WI FLW COORD
041639.72N 1031759.37E - 042923.05N 1032355.90E
044454.02N 1031807.67E
(TOL DUNGUN)
RMK: ACT SUBJ TO ATC
F) SFC G) 600FT AGL)

(A2394/24 NOTAMN

A) WMKE B) 2407012300 C) 2409291100
D) 2300-1100
E) UA ACT WILL TAKE PLACE WI FLW COORD
043959N 1032148E - 043926N 1032147E
043857N 1032241E - 043930N 1032311E
043950N 1032238E - 043938N 1032230E
(SANTONG, TERENGGANU)
F) SFC G) 400FT AGL)

(A2392/24 NOTAMN

A) WMKE B) 2407012300 C) 2409291100
D) 2300-1100
E) UA ACT WILL TAKE PLACE WI FLW COORD
043554N 1032742E - 043320N 1032821E
043306N 1032637E - 043520N 1032557E
(KERTEH, TERENGGANU)
F) SFC G) 400FT AGL)

(A2211/24 NOTAMN

A) WMKE B) 2407090000 C) 2409301000
D) 0000-1000
E) UA ACT WILL TAKE PLACE ALONG PETRONAS PIPELINE WI FLW COORD:
043515.68N 1032608.86E - 043727.79N 1032301.86E -
043800.27N 1032301.70E - 043834.09N 1032302.07E -
043857.75N 1032246.35E
(PAKA, TERENGGANU)
AND WI:
043306.17N 1032504.51E - 043315.44N 1032534.76E -
043324.53N 1032605.66E
(KERTEH, TERENGGANU)

AND WI:

041902.40N 1032624.95E - 041929.35N 1032646.87E -
041940.31N 1032709.67E - 042012.02N 1032707.01E -
042048.66N 1032703.79E - 043306.21N 1032502.40E
(KIJAL, TERENGGANU)

AND WI:

041900.74N 1032627.26E - 041834.16N 1032647.54E -
041806.71N 1032708.56E - 041735.02N 1032708.81E -
041712.06N 1032714.50E - 041708.08N 1032709.00E -
041501.04N 1032715.35E
(TELOK KALONG, TERENGGANU)

AND WI:

041857.74N 1032623.89E - 041816.92N 1032455.26E -
041803.34N 1032425.57E - 041115.60N 1032259.44E
(CHUKAI, TERENGGANU)

RMK : 1) 50 METERS BUFFER ON THE LEFT AND RIGHT FROM THE CENTERLINE OF THE PIPELINE
2) ACT SUBJ ATC

F) SFC G) 400FT AGL)

(A1354/24 NOTAMN

A) WMKE B) 2405052300 C) 2408041100

D) MAY 05 2300-2359 MAY 06-AUG 03 0000-1100 2300-2359 AUG 04 0000-1100

E) UA ACT WILL TAKE PLACE WI FLW COORD:

043951.57N 1032158.29E - 043951.47N 1032151.63E -
043928.79N 1032151.89E - 043903.69N 1032235.43E -
043905.23N 1032245.29E - 043919.73N 1032252.46E
(GAS PROCESSING SANTONG)

AND FM:

043554.54N 1032741.11E - 043518.41N 1032601.29E -
043256.90N 1032703.14E - 043338.93N 1032832.99E
(GAS PROCESSING KERTEH - UTILITIES KERTEH)

RMK: ACT SUBJ ATC

F) SFC G) 330FT AGL)

WMKI

(A2903/24 NOTAMN

A) WMKI B) 2408050000 C) 2408081000

D) 0000-1000

E) UA ACT WILL TAKE PLACE WI FLW COORD

042239.02N 1005808.26E - 042132.00N 1005800.74E
042057.21N 1005346.80E - 041920.28N 1004627.56E
042019.06N 1004328.88E

(SETIAWAN LATERAL, PERAK)

RMK: ACT SUBJ TO ATC

F) SFC G) 400FT AGL)

(A2658/24 NOTAMN

A) WMKI B) 2407150335 C) PERM

E) AIP SUPP 10/2024 FOR WMKI PAGE 2 PARA 5 TABLE 5.1 COLUMN 1 LINE 3
DESIGNATOR OKDAD TO READ AS AKDOD)

(A2568/24 NOTAMR A2266/24

A) WMKI B) 2407100422 C) PERM

E) REFER AIRAC AIP SUP 10/2024 IN PROFILE VIEW FOR APPENDIX D1 IAC
ILS Z/LOC Z RWY 04 STEP DOWN FIX (SDF) DIST IS 2.7 DME IPO. SDF DIST
2.7 DME TO THR CAN BE IGNORE.

IN PROFILE VIEW FOR APPENDIX D5 IAC VOR Z VOR DME ARC RWY 04. SDF
DIST IS 3.4 DME VIH AND MAPT DIST IS 1.6 DME VIH. SDF DIST 3.4 DME
AND MAPT 1.6 DME TO THR CAN BE IGNORE.

IN PROFILE VIEW FOR APPENDIX D6 VOR Y RWY04. SDF DIST IS 3.4 DME VIH
AND MAPT DIST IS 1.6 DME VIH. MAPT DIST 1.6 DME TO THR CAN BE IGNORE.)

(A2499/24 NOTAMN

A) WMKI B) 2409260100 C) 2409260900

D) 0100 - 0900

E) UA ACT WILL TAKE PLACE WI FLW COORD

042028.7880N 1010719.0560E - 042005.9280N 1010753.7960E
042015.0000N 1010846.7520E - 042133.7320N 1010910.7640E
042136.0720N 1010846.1760E

(KAMPAR, PERAK)

F) SFC G) 330FT AGL)

(A2498/24 NOTAMN

- A) WMKI B) 2409030100 C) 2409030900
- D) 0100 - 0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
042028.7880N 1010719.0560E - 042005.9280N 1010753.7960E
042015.0000N 1010846.7520E - 042133.7320N 1010910.7640E
042136.0720N 1010846.1760E
(KAMPAR, PERAK)
- F) SFC G) 330FT AGL)

(A2497/24 NOTAMN

- A) WMKI B) 2408200100 C) 2408200900
- D) 0100 - 0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
042028.7880N 1010719.0560E - 042005.9280N 1010753.7960E
042015.0000N 1010846.7520E - 042133.7320N 1010910.7640E
042136.0720N 1010846.1760E
(KAMPAR, PERAK)
- G) SFC G) 330FT AGL)

(A2496/24 NOTAMN

- A) WMKI B) 2408080100 C) 2408080900
- D) 0100 - 0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
042028.7880N 1010719.0560E - 042005.9280N 1010753.7960E
042015.0000N 1010846.7520E - 042133.7320N 1010910.7640E
042136.0720N 1010846.1760E
(KAMPAR, PERAK)
- F) SFC G) 330FT AGL)

(A2322/24 NOTAMN

- A) WMKI B) 2407052230 C) 2408311600
- D) DLY 2230 - 1600
- E) UA ACT WILL TAKE PLACE WI FLW COORD
042132.94N 1010818.71E - 042134.08N 1010856.09E
042140.72N 1010921.38E - 042201.92N 1010932.54E
042228.92N 1010948.56E - 042242.08N 1011016.34E
042256.07N 1011036.36E - 042311.12N 1011035.90E
042339.39N 1011128.23E - 042318.06N 1011144.23E
(GIANT HYPERMARKET)
- F) SFC G) 330FT AGL)

(A2321/24 NOTAMN

- A) WMKI B) 2407052230 C) 2408311600
- D) DLY 2230 - 1600
- E) UA ACT WILL TAKE PLACE WI FLW COORD
045022.76N 1004426.46E - 045023.92N 1004435.28E
045034.95N 1004443.29E - 045040.41N 1004451.19E
045028.15N 1004511.09E - 045037.59N 1004513.98E
045048.63N 1004506.38E - 045104.56N 1004512.00E
045122.30N 1004508.06E
(TAIPING INDUSTRY)
- F) SFC G) 330FT AGL)

(A2267/24 NOTAMN

- A) WMKI B) 2406220611 C) PERM
- E) REF TO AIP SUPP AIRAC 10 OBL 2024 APPENDIX D4 FOR RNP Y RWY04.
OLSIG ALT 5000FT OR ABOVE TO READ AS 6000FT OR ABOVE. IN OLSIG
HOLDING PATTERN MHA 5000FT TO READ AS 6000FT.
IN APPENDIX D4.1 FNL AND MISSED APPROACH TAB. LINE 3 COL 10 SPD LMT
MAX 185KT TO READ AS AT 185KT. LINE 10 COL 9 ALT 5000FT OR ABOVE TO
READ AS 6000FT OR ABOVE.)

(A2265/24 NOTAMN

- A) WMKI B) 2406220552 C) PERM
- E) REF TO AIP SUPP AIRAC 10 OBL 2024 APPENDIX B1 FOR SID RNAV GNSS RWY22
AGRES 2B DUDAD 2B LUTMI 2B. DIST 5.6 OF 222 DEG FRM THR CAN BE IGNORE
IN APPENDIX C2.1 FOR STAR VOR OBL DME ARC RWY04 IN WPT LIST TAB FOR
MARDI. LINE 3 COL 2 RDL 184 TO READ AS RDL 185)

WMKJ

(A2954/24 NOTAMN

- A) WMKJ B) 2407311252 C) 2410301600
- E) PCN FOR RWY PCN:70 PERCENT=77
AIRLINE OR OPR WHICH ACFT WITH PCN HIGHER THAN 77 NEED TO CONDUCT
SAFETY ASSESSMENT AND PPR)

(A2953/24 NOTAMN

- A) WMKJ B) 2407311250 C) 2410301600
- E) PCN FOR TWY A,D,E AND H PCN:70 PERCENT=77
AIRLINE OR OPR WHICH ACFT WITH PCN HIGHER THAN 77 NEED TO CONDUCT
SAFETY ASSESSMENT AND PPR)

(A2937/24 NOTAMN

- A) WMKJ B) 2408050100 C) 2408070900
- D) 0100-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
015055.42N 1032737.11E - 015110.68N 1032756.37E
015042.22N 1032844.92E - 015016.07N 1032827.85E
(LADANG ULU REMIS, JOHOR)
RMK: ACT SUBJ TO ATC
- F) SFC G) 400FT AGL)

(A2925/24 NOTAMN

- A) WMKJ B) 2408050100 C) 2408090900
- D) DLY 0100-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
015248.52N 1032017.02E - 014930.80N 1032242.67E
015129.28N 1032543.79E - 015504.36N 1032309.08E
(CEP RENGGAM ESTATE, JOHOR)
RMK: ACT SUBJ TO ATC
- F) SFC G) 400FT AGL)

(A2904/24 NOTAMN

- A) WMKJ B) 2408020100 C) 2408060900
- D) 02-03, 05-06 0100-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
015436.79N 1032247.79E - 015314.93N 1032103.239E
015233.22N 1032142.99E - 015337.92N 1032305.171E
(RENGGAM, JOHOR)
RMK: ACT SUBJ TO ATC
- F) SFC G) 400FT AGL)

(A2901/24 NOTAMN

- A) WMKJ B) 2408011330 C) 2408012130
- E) PSR AND SSR WITHDRAWN FOR MAINT)

(A2687/24 NOTAMN

- A) WMKJ B) 2407222300 C) 2410171100
- D) DLY 2300-1100
- E) UA ACT WILL TAKE PLACE WI FLW COORD
015302.48N 1031454.42E - 013106.34N 1034555.37E
013247.33N 1034225.49E - 013029.24N 1034405.83E
013715.78N 1033941.40E - 012247.43N 1033544.82E
012830.74N 1033505.74E - 012939.61N 1034040.15E
(TOL SIMPANG RENGGAM - TOL JOHOR BAHRU)
RMK: ACT SUBJ TO ATC
- F) SFC G) 900FT AGL)

(A2582/24 NOTAMN

- A) WMKJ B) 2409040100 C) 2409250900
- D) 04,11,18,25 0100-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
013629.12N 1034118.83E - 013636.88N 1034129.39E
013629.18N 1034137.71E - 013620.00N 1034126.13E
(SENAI AIRPORT CITY, JOHOR)
- F) SFC G) 170FT AGL)

(A2581/24 NOTAMN

- A) WMKJ B) 2408070100 C) 2408280900
- D) 07,14,21,28 0100-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
013629.12N 1034118.83E - 013636.88N 1034129.39E
013629.18N 1034137.71E - 013620.00N 1034126.13E
(SENAI AIRPORT CITY, JOHOR)
- F) SFC G) 170FT AGL)

(A2405/24 NOTAMN

- A) WMKJ B) 2407012200 C) 2409301600
- E) POWER IN AND POWER OUT PSN AT MAIN APN BAY1, BAY2, BAY3, BAY4,
BAY5, BAY6, BAY7 AND BAY8 CLSD)

(A2383/24 NOTAMN

- A) WMKJ B) 2406302200 C) 2409291600
- E) UNUNIFORM GAP OF RCL MARKINGS AT THE EXTENDED PORTION OF RWY 34 APPROXIMATELY 500M)

(A2382/24 NOTAMN

- A) WMKJ B) 2406302200 C) 2409291600
- E) AIMING POINT MARKINGS FOR RWY 16 BEGIN APRX 48M BEFORE PAPI AND AIMING POINT MARKINGS FOR RWY 34 BEGIN APRX 55M BEFORE PAPI)

(A2381/24 NOTAMN

- A) WMKJ B) 2406302200 C) 2409291334
- E) PCN FOR RWY, TWY A,D,E AND H
PCN:70(10 PERCENT=77)
AIRLINE OR OPR WHICH ACFT WITH PCN HIGHER THAN 77 NEED TO CONDUCT SAFETY ASSESMENT AND PPR)

(A2250/24 NOTAMN

- A) WMKJ B) 2406240100 C) 2409180900
- D) 0100-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
012749.41N 1034511.98E - 012810.51N 1034546.76E
012725.40N 1034613.78E - 012704.31N 1034539.01E
(JOHOR BAHRU, JOHOR)
- F) SFC G) 400FT AGL)

(A2159/24 NOTAMN

- A) WMKJ B) 2407030000 C) 2409301000
- D) 0000-1000
- E) UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM :
013508.41N 1034644.34E - 013427.89N 1034723.37E -
013437.77N 1034824.70E - 013325.56N 1034933.66E -
013116.26N 1034943.30E - 013116.22N 1035014.09E -
013028.51N 1035021.62E - 013018.76N 1034905.31E -
012942.78N 1034818.22E (JOHOR BAHRU)
RMK: 1. 50 METER BUFFER ON LEFT AND RIGHT OF THE PIPELINE
2. ACT SUBJ ATC.
- F) SFC G) 400FT AMSL)

(A2158/24 NOTAMN

- A) WMKJ B) 2407030000 C) 2409301000
- D) 0000-1000
- E) UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM :
013827.36N 1033731.31E - 013717.62N 1033844.30E -
013638.83N 1033911.57E - 013528.24N 1033935.38E -
013508.41N 1034644.34E (SENAI, JOHOR)
- F) SFC G) 500FT AMSL)

(A2157/24 NOTAMN

- A) WMKJ B) 2407030000 C) 2409301000
- D) 0000-1000
- E) UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM :
015001.11N 1032902.62E - 014738.94N 1033011.42E -
014632.68N 1032942.93E - 014415.02N 1033034.24E -
014257.27N 1033126.76E - 014241.13N 1033200.58E -
014225.49N 1033254.03E - 014140.74N 1033324.95E -
014105.05N 1033419.65E - 014051.13N 1033647.69E -
014004.36N 1033727.52E - 013825.52N 1033731.07E -
(KULAI, JOHOR)
- F) SFC G) 500FT AMSL)

(A2101/24 NOTAMR A0914/24

- A) WMKJ B) 2406080345 C) 2409080345
- E) APCH RADAR OPS HRS CHG FM 0000 TO 1000)

(A2021/24 NOTAMN

- A) WMKJ B) 2406050100 C) 2408280900
- D) JUN 05 12 19 26 0100-0900, JUL 03 10 17 24 31 0100-0900, AUG 07 14 21 28 0100-0900
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
013600.62N 1034136.14E - 013604.91N 1034141.65E -
013554.77N 1034149.85E - 013550.22N 1034144.17E
(ZON BEBAS SENAI AIRPORT CITY, JOHOR)
RMK/ ACT SUBJ ATC
- F) SFC G) 170FT AGL)

(A1895/24 NOTAMN

- A) WMKJ B) 2406050100 C) 2408070900
- D) 0100-0900
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
012812.74N 1034531.55E - 012815.05N 1034534.96E -
012732.84N 1034600.31E - 012731.42N 1034558.10E
(JALAN TUN ABDUL RAZAK)
AND WI FLW COORD:
012745.45N 1034625.65E - 012753.31N 1034639.00E -
012735.34N 1034649.96E - 012742.92N 1034627.30E
(JALAN IBRAHIM SULTAN)
RMK/ACT SUBJ ATC
- F) SFC G) 400FT AGL)

WMKK

(A2951/24 NOTAMN

- A) WMKK B) 2408011500 C) 2408012200
- E) TWY L CLSD)

(A2950/24 NOTAMN

- A) WMKK B) 2408010200 C) 2408010400
- E) TWY U5 BTN INT U5A AND U5B CLSD)

(A2949/24 NOTAMN

- A) WMKK B) 2408010400 C) 2408010600
- E) TWY U5 BTN INT U5C AND U5D CLSD)

(A2948/24 NOTAMN

- A) WMKK B) 2408010600 C) 2408010800
- E) TWY U5 BTN INT U5D AND TWY Z CLSD)

(A2947/24 NOTAMN

- A) WMKK B) 2408010200 C) 2408010900
- E) TWY U4 FM ACFT STAND Q09 TIL Q11 CLSD)

(A2946/24 NOTAMN

- A) WMKK B) 2408011700 C) 2408012200
- E) TWY P FM INT Q1 TIL Q5 CLSD)

(A2939/24 NOTAMN

- A) WMKK B) 2407301140 C) 2408011400
- E) PORTION OF TWY B BTN INT B11 AND B12 CLSD)

(A2931/24 NOTAMN

- A) WMKK B) 2408150100 C) 2409180400
- D) AUG 15, 0100-0400 SEP 18, 0100-0400
- E) UA ACT WILL TAKE PLACE WI FLW COORD
025608.58N 1014016.99E - 025606.24N 1014009.79E
025625.47N 1014001.22E - 025631.13N 1014010.79E
(PRESINT 7, CYBERJAYA)
RMK: ACT SUBJ TO ATC
- F) SFC G) 300FT AGL)

(A2930/24 NOTAMN

- A) WMKK B) 2408301600 C) 2408301630
- E) FIREWORKS DISPLAY WILL TAKE PLACE AT 031902.57N 1013209.69E (ANGGUN CITY, RAWANG)
- F) GND G) 500FT AGL)

(A2915/24 NOTAMN

- A) WMKK B) 2408020200 C) 2408020400
- E) DVOR/DME VKL 116.100MHZ/CH108X WITHDRAWN FOR MAINT.)

(A2891/24 NOTAMN

- A) WMKK B) 2408050100 C) 2408050400
- E) ILS RWY 32R IER 109.100 MHZ/ CH 28X ON CLBR)

(A2886/24 NOTAMN

- A) WMKK B) 2407261225 C) 2408261400
- E) CRANE ERECTED AT (ACFT STAND C27) COORD
024500.4N 1014301.5E
024500.1N 1014301.0E
024450.9N 1014301.9E
024450.5N 1014301.4E
RMK: MAX HGT 83FT AGL)

(A2885/24 NOTAMN

A) WMKK B) 2407261219 C) 2408261400
E) TWY B BTN INT S1 AND INT S2 CLSD)

(A2812/24 NOTAMN

A) WMKK B) 2408171200 C) 2408171230
E) FIREWORKS DISPLAY WILL TAKE PLACE AT 030821.80N 1014201.14E
(STADIUM MERDEKA, KUALA LUMPUR)
F) GND G) 250FT AGL)

(A2784/24 NOTAMN

A) WMKK B) 2407240000 C) 2408011000
D) JUL 24-26, 29-31 0000 - 1000 AUG 01, 0000-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD
030626.38N 1014039.84E - 030626.88N 1014048.70E
030618.91N 1014049.05E - 030618.70N 1014040.57E
(BT 3 JKL)
F) SFC G) 400FT AGL)

(A2783/24 NOTAMN

A) WMKK B) 2407240000 C) 2408011000
D) JUL 24-26, 29-31 0000 - 1000 AUG 01, 0000-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD
032142.07N 1013325.97E - 032143.21N 1013335.57E
032134.26N 1013337.00E - 032133.21N 1013327.25E
(RAWANG)
F) SFC G) 400FT AGL)

(A2781/24 NOTAMN

A) WMKK B) 2407240000 C) 2408011000
D) JUL 24-26, 29-31 0000 - 1000 AUG 01, 0000-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD
025448.23N 1014211.53E - 025448.26N 1014217.62E
025442.31N 1014217.92E - 025442.43N 1014211.60E
(KAMPUNG LIMAU MANIS)
F) SFC G) 400FT AGL)

(A2753/24 NOTAMN

A) WMKK B) 2407200130 C) 2410032359
E) REFER AIRAC AIP SUP 11/2024 KUALA LUMPUR INTERNATIONAL AIRPORT
(WMKK) AIRPORT COLLABORATIVE DECISION MAKING (A-CDM) OPERATIONAL TRIAL EXTENDED)

(A2609/24 NOTAMN

A) WMKK B) 2407120000 C) 2410111100
D) 0000-1100
E) CRANE ERECTED AT COORD 024229.7N 1014223.6E (WATER TREATMENT PLANT)
RMK: MAX HGT 45.5M / 143FT AGL)

(A2604/24 NOTAMN

A) WMKK B) 2407150000 C) 2409300900
D) DLY 0000-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
025406.51N 1013906.20E - 025401.98N 1013914.19E
025358.55N 1013909.82E - 025404.93N 1013902.89E
(CYBERJAYA, SELANGOR)
F) SFC G) 100FT AGL)

(A2601/24 NOTAMN

A) WMKK B) 2407190000 C) 2410171000
D) DLY 0000-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD
025439.79N 1013914.32E - 025439.67N 1013920.80E
025425.45N 1013924.53E - 025424.97N 1013915.58E
(FUTURISE CENTER, CYBERJAYA)
F) SFC G) 400FT AGL)

(A2587/24 NOTAMN

A) WMKK B) 2408060100 C) 2408070900
D) 0100-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
030608.54N 1014052.82E - 030605.86N 1014057.21E
030558.53N 1014054.71E - 030559.94N 1014049.88E
030602.72N 1014049.02E
(TAMAN DESA, KUALA LUMPUR)
F) SFC G) 400FT AGL)

(A2525/24 NOTAMR A2471/24

A) WMKK B) 2407061314 C) 2408312359
E) ILS RWY 32R IER 109.10 MHZ/CH28X WITHDRAWN FOR CORRECTIVE MAINT)

(A2507/24 NOTAMR A2296/24

A) WMKK B) 2407052201 C) 2408052200
E) STOPBAR AND LEAD IN LGT FM P1 TIL P4 AND FM Q5 TIL Q7 U/S)

(A2506/24 NOTAMR A2295/24

A) WMKK B) 2407052201 C) 2408052200
E) STOPBAR AND LEAD IN LGT FM Y1 TIL Y9 U/S)

(A2505/24 NOTAMR A2294/24

A) WMKK B) 2407052201 C) 2408052200
E) STOPBAR AND LEAD IN LGT FM C1 TIL C11 U/S)

(A2504/24 NOTAMR A2293/24

A) WMKK B) 2407052201 C) 2408052200
E) STOPBAR AND LEAD IN LGT FM A1 TIL A11 U/S)

(A2389/24 NOTAMN

A) WMKK B) 2407010348 C) PERM
E) PILOT SHALL MAINTAIN SPEED 160KIAS AT 10NM UNTIL 5NM TO TOUCHDOWN.)

(A2198/24 NOTAMN

A) WMKK B) 2406141549 C) 2409141459
E) AUTOMATED WEATHER OBSERVING SYSTEM (AWOS) RWY 14L/32R U/S)

(A2151/24 NOTAMN

A) WMKK B) 2406120218 C) PERM
E) REF AIP MALAYSIA. WMKK PAGE AD 2-WMKK-1-35, PARA 2.22.11.
OPERATION OF ARRIVAL POINT MERGE SYSTEMS (PMS) AS FOLLOWS:
1) DUAL PMS VIA STAR 1H AND STAR 1G FM 0000-1400 DLY.ASSIGNMENT OF THE STAR
SHALL BE DEPENDING ON THE OPERATOR PARKING TERMINAL ASSIGNMENT.
2) SINGLE PMS VIA STAR 1G FM 1401-2359 DLY.)

(A2104/24 NOTAMN

A) WMKK B) 2406081047 C) 2409061000
E) TWY CL LGT S1 AND S8 U/S)

(A2103/24 NOTAMN

A) WMKK B) 2406081036 C) 2409061000
E) SEQUENCED FLG LGT RWY32L U/S)

WMKL

(A2760/24 NOTAMN

A) WMKL B) 2407210815 C) 2410220700
E) TWY C IS RESTRICTED TO CODE C AIRCRAFT AND BELOW)

(A2624/24 NOTAMN

A) WMKL B) 2407152300 C) 2408101600
D) DLY 2300-1600
E) UA ACT WILL TAKE PLACE WI FLW COORD
062313.62N 0994224.17E - 062311.37N 0994236.18E
062303.63N 0994233.92E - 062306.20N 0994221.71E
(FARMHOUSE CAMP)
AND WI FLW COORD
062441.19N 0994501.18E - 062409.74N 0994505.56E
062407.09N 0994436.99E - 062438.38N 0994436.08E
(RICE CAMP)
AND WI FLW COORD
062444.43N 0994335.96E - 062403.99N 0994305.88E
062426.14N 0994233.56E - 062507.28N 0994305.26E
(RUBBER CAMP)
AND WI FLW COORD
062436.72N 0994830.23E - 062424.57N 0994826.58E
062429.34N 0994806.49E - 062442.95N 0994809.49E
(ORCHARD CAMP)
AND WI FLW COORD
062733.71N 0994911.15E - 062658.81N 0995014.29E
062622.10N 0994953.05E - 062658.73N 0994850.43E
(KONG CAMP)
AND WI FLW COORD
062421.21N 0995057.23E - 062328.45N 0995059.81E
062326.63N 0994942.26E - 062433.43N 0994925.99E
(RIVER VALLY CAMP, ELECTRIC HOUSE CAMP)

AND WI FLW COORD
062554.33N 0994323.22E - 062607.50N 0994402.60E
062539.67N 0994418.87E - 062523.75N 0994335.70E
(TAMAN EKO-RIMBA PASIR TENGGORA)
AND WI FLW COORD
061430.91N 0995115.65E - 061453.77N 0995144.00E
061437.16N 0995200.14E - 061412.69N 0995127.59E
(TUBA JETTY)
RMK: ACT SUBJ TO ATC
F) SFC G) 400FT AGL)

(A2623/24 NOTAMN

A) WMKL B) 2407152300 C) 2408101600
D) DLY 2300-1600
E) UA ACT WILL TAKE PLACE WI FLW COORD
061817.74N 0995232.54E - 061807.42N 0995212.05E
061825.90N 0995203.12E - 061832.52N 0995217.15E
(TWO POST BEACH CAMP)
AND WI FLW COORD
061906.11N 0995312.29E - 061837.81N 0995302.40E
061858.91N 0995157.08E - 061939.23N 0995212.48E
(LIZARD CAMP-TERRACE CAMP-GRASS HILL CAMP)
AND WI FLW COORD
062055.30N 0995226.17E - 062046.97N 0995322.36E
062019.12N 0995314.60E - 062026.11N 0995221.51E
(QUARRY CAMP - BANANA CAMP)
AND WI FLW COORD
062237.31N 0995111.13E - 062209.58N 0995135.64E
062138.72N 0995104.44E - 062207.32N 0995036.98E
(GOLF CAMP)
AND WI FLW COORD
062115.85N 0994842.53E - 062109.61N 0994902.96E
062050.66N 0994854.38E - 062058.67N 0994833.16E
(ANT CAMP)
AND WI FLW COORD
062253.91N 0994705.81E - 062233.78N 0994708.12E
062228.89N 0994644.13E - 062251.52N 0994641.38E
(HONEY CAMP)
AND WI FLW COORD
062326.01N 0994634.53E - 062303.35N 0994626.43E
062307.63N 0994610.69E - 062331.82N 0994621.53E
(BOWL CAMP)
AND WI FLW COORD
062236.97N 0994450.93E - 062221.94N 0994445.64E
062226.27N 0994430.82E - 062240.75N 0994435.93E
(EWEGENE CAMP)
RMK: ACT SUBJ TO ATC
F) SFC G) 400FT AGL)

WMKM

(A2906/24 NOTAMN

A) WMKM B) 2408080000 C) 2408081000
E) ILS/LOC RWY03 IKKM FREQ 111.7MHZ ON CLBR
RMK/ ARR AND DEP SUBJ DLA)

(A2902/24 NOTAMN

A) WMKM B) 2408130100 C) 2410290900
D) DLY 0100-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
021028.75N 1022456.58E - 021028.57N 1022615.86E
020919.17N 1022615.70E - 020919.08N 1022457.04E
(JASIN, MELAKA)
RMK: ACT SUBJ TO ATC
F) SFC G) 250FT AMSL)

(A2878/24 NOTAMN

A) WMKM B) 2407292200 C) 2410171200
D) DLY 2200-1200
E) UA ACT WILL TAKE PLACE WI FLW COORD
022716.03N 1020951.50E - 021759.41N 1021844.35E
020939.87N 1023849.66E - 020806.21N 1024336.45E
(TOL SIMPANG AMPAT-TOL PAGO)
RMK: ACT SUBJ TO ATC
F) SFC G) 200FT AMSL)

(A2586/24 NOTAMN

- A) WMKM B) 2407150100 C) 2408310900
- D) DLY 0100-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
021504.85N 1020610.40E - 021511.71N 1020627.69E
021542.28N 1020551.76E - 021533.93N 1020541.57E
(REGAS TERMINAL SUNGAI UDANG, MELAKA)
RMK: ACT SUBJ TO ATC
- F) SFC G) 400FT AMSL)

(A2419/24 NOTAMN

- A) WMKM B) 2407030100 C) 2409300900
- D) 0100-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
021555N 1020715E - 021649N 1020805E
021544N 1020853E - 021446N 1020812E
(SUNGAI UDANG, MELAKA)
RMKS: ACT SUBJ TO ATC
- F) SFC G) 330FT AMSL)

(A2391/24 NOTAMN

- A) WMKM B) 2407011600 C) 2409291559
- D) 1600-1559
- E) UA ACT WILL TAKE PLACE WI FLW COORD
021542.35N 1020551.78E - 021511.60N 1020627.71E
021504.85N 1020610.36E - 021534.01N 1020541.57E
(SUNGAI UDANG, MELAKA)
RMK: ACT SUBJ TO ATC
- F) SFC G) 500FT AMSL)

(A1638/24 NOTAMN

- A) WMKM B) 2407010100 C) 2409300900
- D) DLY 0100-0900
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
021914.00N 1021842.00E - 021914.00N 1021936.00E -
021811.00N 1021938.00E - 021811.00N 1021839.00E
(UNVIERSITI TEKNIKAL MALAYSIA MELAKA)
RMK: ACT SUBJ ATC
- F) SFC G) 300FT AMSL)

WMKN

(A2877/24 NOTAMN

- A) WMKN B) 2407290130 C) 2408310900
- D) DLY 0130-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
050318.68N 1025625.32E - 050319.68N 1025241.96E
045954.29N 1025224.41E - 045951.07N 1025544.51E
(KENYIR HYDRODAM)
RMK: ACT SUBJ TO ATC
- F) SFC G) 660FT AGL)

(A2677/24 NOTAMN

- A) WMKN B) 2407222300 C) 2410171100
- D) 2300-1100
- E) UA ACT WILL TAKE PLACE WI FLW COORD
044501.36N 1031815.56E - 045616.76N 1030708.52E
050756.54N 1030332.28E - 052057.50N 1030101.98E
(TOL DUNGUN - TOL KUALA TERENGGANU)
RMK: ACT SUBJ TO ATC
- F) SFC G) 600FT AGL)

(A2477/24 NOTAMN

- A) WMKN B) 2407040540 C) PERM
- E) ATS COMM FACILITIES. TOWER FREQ 123.6MHZ(PRIMARY)
119.05MHZ(SECONDARY).REFER AIP WMKN AD 2.18)

WMKP

(A2718/24 NOTAMN

- A) WMKP B) 2407220000 C) 2409061600
- D) JUL 22-26, 29-31 0000-1600 AUG 01-02, 05-09, 12-16, 19-23, 26-30 0000-1600 SEP 02-06 0000-1600
- E) UA ACT WILL TAKE PLACE WI 18M RADIUS FM COORD:
 - 052337.44N 1002438.36E (KELISA RESIDENSI PENANG)
 - AND WI 29M RADIUS FM COORD:
 - 051821.09N 1002730.65E (LEONG HUP FEED MILL SDN BHD PENANG)
 - AND WI 22M RADIUS FM COORD:
 - 052320.15N 1002521.05E (KG PERTAMA PENANG)
 - AND WI 29M RADIUS FM COORD:
 - 051915.52N 1002849.25E (TAMAN BUDIMAN)
 - AND WI 44M RADIUS FM COORD:
 - 052027.44N 1002736.92E (TMN KOTA PERMAI NO 1)
 - AND WI 17M RADIUS FM COORD:
 - 052026.64N 1002742.99E (PAT KG.BARU ALMA)
 - AND WI 31M RADIUS FM COORD:
 - 051849.84N 1002914.21E (TMN IMPIAN MURNI PENANG)
 - AND WI 42M RADIUS FM COORD:
 - 051843.48N 1002759.88E (TMN SUKUN 1 PENANG)
- RMK: ACT SUBJ ATC
- F) SFC G) 330FT AGL)

(A2717/24 NOTAMN

- A) WMKP B) 2407220000 C) 2409061600
- D) JUL 22-26, 29-31 0000-1600 AUG 01-02, 05-09, 12-16, 19-23, 26-30 0000-1600 SEP 02-06 0000-1600
- E) UA ACT WILL TAKE PLACE WI 17M RADIUS FM COORD:
 - 052018.23N 1002921.36E (TAMAN SEJAHTERA 1)
 - AND WI 21M RADIUS FM COORD:
 - 051854.55N 1002925.68E (TMN SAUJANA INDAH)
 - AND WI 20M RADIUS FM COORD:
 - 052306.78N 1002829.60E (P/E TAMAN BERAPIT)
 - AND WI 21M RADIUS FM COORD:
 - 052303.76N 1002427.05E (TAMAN SUTERA 1)
 - AND WI 21M RADIUS FM COORD:
 - 051957.44N 1003042.00E (TMN JAMBU 1)
 - AND WI 20M RADIUS FM COORD:
 - 052338.60N 1002321.62E (KIMSAR GARDEN PENANG)
 - AND WI 24M RADIUS FM COORD:
 - 052306.87N 1002445.45E (TMN SUTERA PRIMA NO 4)
 - AND WI 22M RADIUS FM COORD:
 - 052429.90N 1002748.43E (TAMAN PENANTI INDAH)
 - AND WI 27M RADIUS FM COORD:
 - 052410.75N 1002834.00E (KUBANG ULU PENANG)
- RMK: ACT SUBJ ATC
- F) SFC G) 330FT AGL)

(A2716/24 NOTAMN

- A) WMKP B) 2407220000 C) 2409061600
- D) JUL 22-26, 29-31 0000-1600 AUG 01-02, 05-09, 12-16, 19-23, 26-30 0000-1600 SEP 02-06 0000-1600
- E) UA ACT WILL TAKE PLACE WI 13M RAD FM COORD:
 - 052605.71N 1002656.76E (PBT KAMPUNG KUBU)
 - AND WI 12M RAD FM COORD:
 - 052340.67N 1002258.15E (GOLDEN TECH PENANG)
 - AND WI 27M RAD FM COORD:
 - 051912.54N 1002721.71E (YEOH KOK ENG)
 - AND WI 11M RAD FM COORD:
 - 051854.61N 1002641.89E (PBT SEKOLAH JURU)
 - AND WI 15 M RAD FM COORD:
 - 052628.30N 1002313.37E (JLN RAJA UDA NO 1)
 - AND WI 14M RAD FM COORD:
 - 052016.54N 1003019.43E (TAMAN MACHANG BUBOK NO 5)
 - AND WI 18M RAD FM COORD:
 - 052307.21N 1002322.72E (PENTEX HOUSING PENANG)
 - AND WI 15.5M RAD FM COORD:
 - 052109.92N 1002609.97E (TAMAN LIMA MANIS)
 - AND WI 14M RAD FM COORD:
 - 052126.01N 1002742.43E (TAMAN BUKIT BARU NO 1)
 - AND WI 20M RAD FM COORD:
 - 051753.68N 1002826.06E (TAMAN PERWIRA INDAH)
 - AND WI 20M RAD FM COORD:
 - 052520.32N 1002240.29E (TAMAN RIANG PENANG)
 - AND WI 21M RAD FM COORD:
 - 052545.39N 1002837.29E (PBT GUAR PERAHU PENANG)
- RMK: ACT SUBJ ATC
- F) SFC G) 330FT AGL)

(A2715/24 NOTAMN

- A) WMKP B) 2407220000 C) 2409061600
- D) JUL 22-26, 29-31 0000-1600 AUG 01-02, 05-09, 12-16, 19-23, 26-30 0000-1600 SEP 02-06 0000-1600
- E) UA ACT WILL TAKE PLACE WI 17M RAD FM COORD:
 - 051935.92N 1002729.27E (IKS BKT MINYAK PERDA NO 1)
 - AND WI 19M RAD FM COORD:
 - 052520.47N 1002800.77E (SEK MEN GUAR PERAHU)
 - AND WI 40M RAD FM COORD:
 - 052624.13N 1003052.36E (ARA KUDA)
 - AND WI 20M RAD FM COORD:
 - 051856.08N 1003036.22E (BUKIT TEH)
 - AND WI 15M RAD FM COORD:
 - 052311.88N 1002807.49E (PBT TOK ELONG 2)
 - AND WI 9M RAD FM COORD:
 - 052221.89N 1002443.04E (TMN PAUH JAYA NO 2)
 - AND WI 11M RAD FM COORD:
 - 052526.72N 1002533.43E (PBT TANJUNG PUTUS)
 - AND WI 11M RAD FM COORD:
 - 051933.72N 1002847.12E (P/E TMN ALMA JAYA NO 3)
 - AND WI 18M RAD FM COORD:
 - 051913.08N 1002707.37E (LUCKY WORD)
 - AND WI 13M RAD FM COORD:
 - 051850.99N 1002550.02E (P/E TMN CENDANA EMAS)
 - AND WI 17M RAD FM COORD:
 - 052524.92N 1002334.92E (MAK MANDIN SMALL IND NO 2)
 - AND WI 15M RAD FM COORD:
 - 052334.05N 1002317.72E (T INDERAWASIH 68 UNIT)
 - RMK: ACT SUBJ ATC
- F) SFC G) 330FT AGL)

(A2714/24 NOTAMN

- A) WMKP B) 2407220000 C) 2409061600
- D) JUL 22-26, 29-31 0000-1600 AUG 01-02, 05-09, 12-16, 19-23, 26-30 0000-1600 SEP 02-06 0000-1600
- E) UA ACT WILL TAKE PLACE WI 40M RAD FM COORD:
 - 053119.73N 1002602.34E (TMN BERTAM INDAH NO 6)
 - AND WI 72M RAD FM COORD:
 - 052711.00N 1002615.79E (TMN MERBAU INDAH NO 1)
 - AND WI 67M RAD FM COORD:
 - 053017.66N 1002604.94E (TAMAN SERI SERDANG PENANG)
 - AND WI 54M RAD FM COORD:
 - 053008.83N 1002546.58E (TAMAN SERI INDAH)
 - AND WI 1100M RAD FM COORD:
 - 053105.04N 1002835.16E (SYEKSYEN 3/1, 3/3, 4/9, 4/16, BANDAR PUTRA BERTAM)
 - AND WI 61M RAD FM COORD:
 - 053044.29N 1003005.70E (TAMAN PERDA INDAH)
 - AND WI 33M RAD FM COORD:
 - 053204.92N 1002756.84E (JALAN PANGLIMA 1, TAMAN BERTAM PERDANA)
 - AND WI 132M RAD FM COORD:
 - 053151.42N 1002231.58E (TAMAN PENAGA)
 - AND WI 129M RAD FM COORD:
 - 053127.19N 1002243.87E (TAMAN PENAGA PERMAI)
 - AND WI 240M RAD FM COORD:
 - 053032.18N 1002624.62E (TAMAN SERI BERTAM)
 - AND WI 40M RAD FM COORD:
 - 053020.92N 1002543.30E (TAMAN HAJI ABDULLAH FAHIM)
 - AND WI 80M RAD FM COORD:
 - 053233.01N 1002859.07E (BERTAM PERDANA)
 - AND WI 91M RAD FM COORD:
 - 053124.01N 1002707.09E (BERTAM KOMERSIAL NO 3)
 - RMK: ACT SUBJ ATC
- F) SFC G) 330FT AGL)

(A2713/24 NOTAMN

- A) WMKP B) 2407220000 C) 2409061600
- D) JUL 22-26, 29-31 0000-1600 AUG 01-02, 05-09, 12-16, 19-23, 26-30 0000-1600 SEP 02-06 0000-1600
- E) UA ACT WILL TAKE PLACE WI 15M RAD FM COORD:
 - 052421.71N 1001945.66E (CECIL STREET PENANG)
 - AND WI 16.5M RAD FM COORD:
 - 052335.93N 1001803.67E (TAMAN GUAN JOO SENG PENANG)
 - AND WI 16M RAD FM COORD:
 - 052529.41N 1001921.16E (IRRAWADDY ROAD PENANG)
 - AND WI 24M RAD FM COORD:
 - 052726.89N 1001249.35E (BALAI RAYA TELUK BAHANG)
 - AND WI 14.5M RAD FM COORD:
 - 052507.91N 1002034.31E (PDT LEBUH PENANG)
 - AND WI 8.5M RAD FM COORD:
 - 052508.67N 1002030.23E (PADAT PENANG STREET NO 1)
 - AND WI 38.5M RAD FM COORD:
 - 052201.53N 1001622.29E (TAMAN HIJAU PENANG)
- RMK: ACT SUBJ ATC
- F) SFC G) 330FT AGL)

(A2712/24 NOTAMN

- A) WMKP B) 2407220000 C) 2409061600
- D) JUL 22-26, 29-31 0000-1600 AUG 01-02, 05-09, 12-16, 19-23, 26-30 0000-1600 SEP 02-06 0000-1600
- E) UA ACT WILL TAKE PLACE WI 7.5M RAD FM COORD:
 - 052509.88N 1002031.76E (PADAT PENANG STREET NO 1)
 - AND WI 18M RAD FM COORD:
 - 052349.59N 1001855.90E (TMN HIJAU A)
 - AND WI 13.5M RAD FM COORD:
 - 052535.50N 1001902.17E (LBH SANDILAND)
 - AND WI 8.5M RAD FM COORD:
 - 052500.71N 1001909.97E (LEBUHRAYA BODHI)
 - AND WI 12.5M RAD FM COORD:
 - 052432.27N 1001857.35E (JALAN PERAK)
 - AND WI 12M RAD FM COORD:
 - 052501.98N 1001946.65E (JALAN BURMA)
 - AND WI 18M RAD FM COORD:
 - 052216.41N 1001838.85E (MASJID JAMEK SG. GELUGOR)
 - AND WI 12M RAD FM COORD:
 - 052446.52N 1001813.80E (MEDAN YORK PENANG)
 - AND WI 25.5M RAD FM COORD:
 - 051756.74N 1001655.95E (KAMPONG NARAN)
- RMK: ACT SUBJ ATC
- F) SFC G) 330FT AGL)

(A2711/24 NOTAMN

- A) WMKP B) 2407220000 C) 2409061600
- D) JUL 22-26, 29-31 0000-1600 AUG 01-02, 05-09, 12-16, 19-23, 26-30 0000-1600 SEP 02-06 0000-1600
- E) UA ACT WILL TAKE PLACE WI 12.5M RAD FM COORD:
 - 052425.56N 1001924.95E (TAMAN SRI PINANG NO 1)
 - AND WI 9.5M RAD FM COORD:
 - 052438.29N 1002005.42E (YEOH KOK ENG)
 - AND WI 12M RAD FM COORD:
 - 052501.16N 1001907.58E (JALAN NIRVANA)
 - AND WI 7.5M RAD FM COORD:
 - 052458.45N 1001911.45E (JALAN KIM BIAN AIK)
 - AND WI 8.6M RAD FM COORD:
 - 052304.68N 1001809.53E (JALAN DELIMA)
 - AND WI 12M RAD FM COORD:
 - 051728.73N 1001642.62E (KAMPONG NARAN)
 - AND WI 12M RAD FM COORD:
 - 052336.83N 1001926.55E (PRSHN JELUTONG C)
 - AND WI 12M RAD FM COORD:
 - 052608.01N 1001828.92E (MIDLAND COURT)
 - AND WI 24M RAD FM COORD:
 - 052446.96N 1001754.68E (SCOTLAND VILLA)
 - AND WI 5.5M RAD FM COORD:
 - 052425.03N 1001849.00E (JLN P RAMLEE)
 - AND WI 10M RAD FM COORD:
 - 052500.07N 1002005.36E (PDT LEBUH PENANG)
- RMK: ACT SUBJ ATC
- F) SFC G) 330FT AGL)

(A2656/24 NOTAMR A2421/24

- A) WMKP B) 2407150251 C) 2409042359
- E) TWY E CLSD)

(A2323/24 NOTAMN

- A) WMKP B) 2407052230 C) 2408311600
- D) DLY 2230 - 1600
- E) UA ACT WILL TAKE PLACE WI FLW COORD
051324.53N 1004205.59E - 051318.19N 1004154.57E
051326.79N 1004135.93E - 051351.02N 1004137.72E
051434.40N 1004207.01E - 051505.62N 1004258.96E
051550.26N 1004344.64E - 051659.87N 1004402.16E
051806.66N 1004413.17E - 051841.48N 1004419.71E
051857.63N 1004553.21E - 051828.79N 1004658.42E
051719.27N 1004715.10E - 051552.21N 1004622.65E
(SELAMA)
- F) SFC G) 330FT AGL)

(A1575/24 NOTAMN

- A) WMKP B) 2405230000 C) 2408191000
- D) MAY 23-31 0000-1000 JUNE 10-AUG 19 0000-1000
- E) UA ACT WILL TAKE PLACE ALONG THE TNB TRANSMISSION LINE FM:
052138.30N 1001847.40E - 052110.40N 1002029.17E -
052055.36N 1002203.40E - 052218.39N 1002228.13E
(PENANG BRIDGE, PULAU PINANG)
RMK: 1. 100 METER BUFFER ON THE LEFT AND RIGHT OF THE CENTRE LINE
2. ACT SUBJ ATC
- F) SFC G) 400FT AMSL)

WMLH

(A2900/24 NOTAMN

- A) WMLH B) 2409300100 C) 2409300900
- D) 0100-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
041018N 1003805E - 040928N 1003729E
040952N 1003706E - 040910N 1003612E
040933N 1003556E - 041008N 1003645E
041041N 1003638E - 041111N 1003719E
(MANJUNG, PERAK)
RMK: ACT SUBJ TO ATC
- F) SFC G) 400FT AGL)

(A2899/24 NOTAMN

- A) WMLH B) 2408310100 C) 2408310900
- D) 0100-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
041018N 1003805E - 040928N 1003729E
040952N 1003706E - 040910N 1003612E
040933N 1003556E - 041008N 1003645E
041041N 1003638E - 041111N 1003719E
(MANJUNG, PERAK)
RMK: ACT SUBJ TO ATC
- F) SFC G) 400FT AGL)

(A2550/24 NOTAMN

- A) WMLH B) 2409300100 C) 2409300400
- D) 0100-0400
- E) UA ACT WILL TAKE PLACE WI FLW COORD
041006.14N 1003830.66E - 040900.70N 1003735.66E
041020.48N 1003613.63E - 041113.64N 1003719.72E
(SERI MANJUNG, PERAK)
- F) SFC G) 400FT AGL)

(A2549/24 NOTAMN

- A) WMLH B) 2408300100 C) 2408300400
- D) 0100-0400
- E) UA ACT WILL TAKE PLACE WI FLW COORD
041006.14N 1003830.66E - 040900.70N 1003735.66E
041020.48N 1003613.63E - 041113.64N 1003719.72E
(SERI MANJUNG, PERAK)
- F) SFC G) 400FT AGL)

WMSA

(A2942/24 NOTAMN

- A) WMSA B) 2408010100 C) 2408121000
- D) 0100-1000
- E) UA ACT WILL TAKE PLACE WI FLW COORD
030432.50N 1013313.40E - 030506.12N 1013549.16E
030422.22N 1013846.92E - 030302.95N 1013939.17E
030053.62N 1013415.80E - 030216.19N 1013419.93E
030229.68N 1013247.41E (SUBANG JAYA)
RMK: ACT SUBJ TO ATC
- F) SFC G) 500FT AMSL)

(A2907/24 NOTAMN

- A) WMSA B) 2407290000 C) 2408122359
- E) BAY 12 CLSD FOR MAINT)

(A2895/24 NOTAMN

- A) WMSA B) 2407280656 C) 2409301600
- E) MAIN APRON EDGE LIGHT UNSERVICEABLE)

(A2866/24 NOTAMN

- A) WMSA B) 2407251042 C) 2409181559
- D) JUL 25 1042-1559 JUL 25-26 29-31 2200-1559 AUG 01-02 05-09 12-16 19-23 26-30 2200- 1559 SEP 02-06 09-13 17 2200-1559
- E) UA ACT WILL TAKE PLACE WI 07M RADIUS FM COORD:
031220.07N 1013813.79E (LORONG KUANG BULAN)
AND WI 10M RADIUS FM COORD:
031233.78N 1013802.03E (JALAN KUANG BULAN 1)
AND WI 07M RADIUS FM COORD:
031225.63N 1013815.76E (JALAN KUANG GUNUNG 5)
AND WI 06M RADIUS FM COORD:
031227.17N 1013812.07E (LORONG KUANG RANTING)
AND WI 11M RADIUS FM COORD:
031151.81N 1013857.48E (JALAN 14/39)
AND WI 11M RADIUS FM COORD:
031147.02N 1013900.09E (JALAN 10/39)
AND WI 12M RADIUS FM COORD:
031149.51N 1013842.38E (JALAN HELANG LAUT)
AND WI 08M RADIUS FM COORD:
031206.03N 1013846.50E (JALAN MERGAS TUA KEPONG BARU)
RMK: ACT SUBJ TO ATC
- F) SFC G) 330FT AGL)

(A2865/24 NOTAMN

- A) WMSA B) 2407251039 C) 2409181559
- D) JUL 25 1039-1559 JUL 25-26 29-31 2200-1559 AUG 01-02 05-09 12-16 19-23 26-30 2200- 1559 SEP 02-06 09-13 17 2200-1559
- E) UA ACT WILL TAKE PLACE WI 07M RADIUS FM COORD:
031150.44N 1013355.49E (JALAN UNION KAMPUNG BARU SG BULOH)
AND WI 08M RADIUS FM COORD:
031201.83N 1013403.12E (JALAN FOREST KAMPUNG BARU SG BULOH)
AND WI 11M RADIUS FM COORD:
031153.29N 1013412.87E (JALAN WELFARE KAMPUNG BARU SG BULOH)
AND WI 05M RADIUS FM COORD:
031148.03N 1013404.95E (JALAN PUBLIC KAMPUNG BARU SG BULOH)
AND WI 07M RADIUS FM COORD:
031145.24N 1013410.84E (JALAN PERKHIDMATAN KAMPUNG BARU SG BULOH)
AND WI 10M RADIUS FM COORD:
030848.09N 1013749.39E (LORONG DATO SULAIMAN 1)
AND WI 08M RADIUS FM COORD:
030852.32N 1013749.80E (LORONG DATO SULAIMAN 2)
AND WI 09M RADIUS FM COORD:
031217.33N 1013810.92E (JALAN KUANG BULAN)
RMK: ACT SUBJ TO ATC
- F) SFC G) 330FT AGL)

(A2864/24 NOTAMN

- A) WMSA B) 2407251035 C) 2409181559
- D) JUL 25 1035-1559 JUL 25-26 29-31 2200-1559 AUG 01-02 05-09 12-16 19-23 26-30 2200- 1559 SEP 02-06 09-13 17 2200-1559
- E) UA ACT WILL TAKE PLACE WI 17M RADIUS FM COORD:
030855.74N 1014237.28E (JALAN BEREMI)
AND WI 11M RADIUS FM COORD:
030851.22N 1014236.58E (JALAN BEREMI 1)
AND WI 09M RADIUS FM COORD:
030847.48N 1014234.53E (JLN ALOR)
AND WI 10M RADIUS FM COORD:
030845.13N 1014236.20E (JLN CHANGKAT BKT BINTANG)
AND WI 10M RADIUS FM COORD:
030837.29N 1014226.49E (JLN BKT BINTANG)
AND WI 07M RADIUS FM COORD:
031228.53N 1014716.19E (PE PANDAN JAYA NO.7)
RMK: ACT SUBJ TO ATC
- F) SFC G) 330FT AGL)

(A2863/24 NOTAMN

- A) WMSA B) 2407251030 C) 2409181559
- D) JUL 25 10:30-1559 JUL 25-26 29-31 2200-1559 AUG 01-02 05-09 12-16 19-23 26-30 2200- 1559 SEP 02-06 09-13 17 2200-1559
- E) UA ACT WILL TAKE PLACE WI 08M RADIUS FM COORD:
030813.11N 1014519.38E (JLN PANDAN INDAH 6/5)
AND WI 12M RADIUS FM COORD:
030811.34N 1014526.69E (JLN PANDAN INDAH 6/7)
AND WI 12M RADIUS FM COORD:
030757.82N 1014535.00E (JLN PANDAN INDAH 4/15)
AND WI 10M RADIUS FM COORD:
030751.99N 1014534.27E (JLN PANDAN INDAH 4/16)
AND WI 10M RADIUS FM COORD:
030755.37N 1014526.06E (JLN PANDAN INDAH 4/30)
AND WI 14M RADIUS FM COORD:
030756.45N 1014418.52E (JLN PANDAN JAYA 8/1)
AND WI 14M RADIUS FM COORD:
030811.12N 1014425.95E (JLN PANDAN JAYA 3/2)
AND WI 41M RADIUS FM COORD:
030813.38N 1014332.41E (JLN PERKASA PANDAN JAYA)
RMK: ACT SUBJ TO ATC
- F) SFC G) 330FT AGL)

(A2862/24 NOTAMN

- A) WMSA B) 2407251015 C) 2409181559
- D) JUL 25 1015-1559 JUL 26 29-31 2200-1559 AUG 01-02 05-09 12-16 19-23 26-30 2200-1559 SEP 02-06 09-13 17 2200-1559
- E) UA ACT WILL TAKE PLACE WI 13M RADIUS FM COORD:
030637.18N 1014440.00E (JLN 27)
AND WI 10M RADIUS FM COORD:
030636.35N 1014441.78E (JLN 28A)
AND WI 08M RADIUS FM COORD:
030633.71N 1014443.58E (JLN 28B)
AND WI 07M RADIUS FM COORD:
030636.17N 1014447.38E (JLN 1)
AND WI 06M RADIUS FM COORD:
030421.47N 1014045.60E (JLN HUJAN EMAS 8)
AND WI 08M RADIUS FM COORD:
030426.44N 1014019.02E (JLN HUJAN RAHMAT 3)
AND WI 14M RADIUS FM COORD:
030548.67N 1014115.44E (JLN DESA)
AND WI 07M RADIUS FM COORD:
030503.83N 1014020.98E (JLN SEPADU)
AND WI 09M RADIUS FM COORD:
030501.99N 1014036.52E (JLN SEKATA)
AND WI 10M RADIUS FM COORD:
030507.00N 1014117.46E (JLN RIANG)
AND WI 11M RADIUS FM COORD:
030456.54N 1014026.76E (JLN SEPAKAT 6)
RMK: ACT SUBJ TO ATC
- F) SFC G) 330FT AGL)

(A2815/24 NOTAMN

- A) WMSA B) 2407240000 C) 2408241100
- D) 0000-1100
- E) CRANE ERECTED AT MAS HANGAR COMPLEX A AT COORD:
 - 1)030744N1013332E
 - 2)030745N1013337E
 - 3)030747N1013342E
 - 4)030747N1013348E
 - 5)030745N1013335E
 - 6)030745N1013344E
 - 7)030746N1013347EMAX HEIGHT 45M)

(A2787/24 NOTAMN

- A) WMSA B) 2407290100 C) 2408090900
- D) JUL 29-31 0100-0900 AUG 01-02 05-09 0100-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
 - 030424.59N 1013612.95E - 030425.83N 1013633.49E
 - 030415.78N 1013633.90E - 030415.32N 1013613.53E(SUNWAY PYRAMID, SELANGOR)
RMK: ACT SUBJ TO ATC
- F) SFC G) 330FT AGL)

(A2745/24 NOTAMN

- A) WMSA B) 2407222300 C) 2410171100
- D) DLY 2300-1100
- E) UA ACT WILL TAKE PLACE WI FLW COORD
 - 031041.77N 1013601.80E - 030755.67N 1013712.62E
 - 030546.13N 1013522.75E - 030423.31N 1013311.17E
 - 030402.91N 1012803.81E(NKVE DAMANSARA)
RMK: ACT SUBJ TO ATC
- F) SFC G) 400FT AGL)

(A2730/24 NOTAMN

- A) WMSA B) 2407181600 C) 2408242200
- E) TWY E CLSD)

(A2682/24 NOTAMR A1527/24

- A) WMSA B) 2407151600 C) 2408242200
- D) MON-SAT 1600-2200
- E) RWY 15/33 CLSD FOR REHABILITATION WIP.)

(A2433/24 NOTAMN

- A) WMSA B) 2407040100 C) 2409291000
- D) 0100-1000
- E) UA ACT WILL TAKE PLACE WI FLW COORD
 - 030251.42N 1013355.33E - 030252.14N 1013356.13E
 - 030250.98N 1013357.09E - 030250.29N 1013356.30E(SUBANG JAYA, SELANGOR)
- F) SFC G) 100FT AGL)

(A2310/24 NOTAMN

- A) WMSA B) 2407010000 C) 2409281000
- D) DLY 0000-1000
- E) UA ACT WILL TAKE PLACE WI FLW COORD
 - 025836.789N 1013431.640E - 025635.419N 1013324.260E
 - 025430.409N 1013122.670E - 025251.430N 1012845.429E
 - 025219.890N 1012547.769E - 025216.780N 1012233.600E
 - 025323.979N 1011955.160E - 025329.860N 1011731.250E(PULAU INDAH, SHAH ALAM)
- F) SFC G) 400FT AGL)

(A1990/24 NOTAMN

- A) WMSA B) 2406020306 C) PERM
- E) BAY 19, BAY 20 AND BAY 21 CLSD)

(A1951/24 NOTAMN

- A) WMSA B) 2406070000 C) 2408300200
- D) 0000-0200
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
 - 030544.90N 1013744.69E - 030540.87N 1013738.77E -
 - 030538.32N 1013740.35E - 030533.68N 1013742.56E -
 - 030537.04N 1013749.33E (PETALING JAYA, SELANGOR)
- F) SFC G) 460FT AGL)

(A1668/24 NOTAMN

A) WMSA B) 2405091436 C) 2408090000
E) TWY U CLSD)

(A1667/24 NOTAMN

A) WMSA B) 2405091436 C) 2408090000
E) TWY CENTRE LINE LGT OF TWY S ABEAM BAY20 AND BAY21 NOT AVBL)

(A1573/24 NOTAMN

A) WMSA B) 2405020300 C) 2408012359
E) REFER TO AIP WMSA AD 2.20, 2.20.5.4, EXEMPTION IS GIVEN TO LIGHT AIRCRAFT TO TAXI ON CENTRAL APRON AND LIGHT AIRCRAFT PARKING AREA AND SHALL BE ESCORTED AND ACCOMPANIED BY WING WALKER AND MARSHAL TO CONTROL GROUND TRAFFIC MOVEMENT)

MALAYSIA



**Aeronautical Information Service
Civil Aviation Authority of Malaysia
Kuala Lumpur International Airport
64000 KLIA
Malaysia
Tel: 603- 8778 4100 Fax: 603- 8778 4104**

NOTAM SUMMARY 08/2024

WMFC – KUALA LUMPUR FLIGHT INFORMATION REGION

The following **CHARLIE (C) series** NOTAM which were still in force as at **0001UTC on 01th AUG 2024**. NOTAM not included have either been cancelled, time-expired or superseded by AIP Supplement or incorporated in the AIP Malaysia.

WMFC

C0120/24 C0119/24 C0118/24 C0117/24 C0116/24 C0115/24 C0113/24 C0112/24 C0108/24

WMAP

C0107/24

WMKJ

C0105/24

LATEST AIC - NR 05/2024 DATED 11 JUL 2024
LATEST AIP AMDT - NR 03/2024 DATED 16 JUL 2024
LATEST AIRAC AIP AMDT - NR 03/2024 DATED 03 OCT 2024
LATEST AIP SUP - NR 41/2024 DATED 13 JUN 2024
LATEST AIRAC AIP SUP - NR 42/2024 DATED 27 JUN 2024

CHECKLIST OF AIP SUP AND AIC

AIP SUP : 07/2023 12/2023 17/2023 22/2023 24/2023 26/2023 27/2023 32/2023 36/2023 37/2023 44/2023 45/2023
47/2023 49/2023 50/2023 51/2023 53/2023 54/2023 01/2024 02/2024 03/2024 05/2024 06/2024 07/2024
08/2024 09/2024 10/2024 11/2024 12/2024 13/2024 14/2024 15/2024 17/2024 18/2024 20/2024 21/2024
22/2024 23/2024 24/2024 25/2024 26/2024 27/2024 28/2024 29/2024 30/2024 31/2024 33/2024 34/2024
35/2024 36/2024 37/2024 38/2024 39/2024 40/2024 41/2024 42/2024
AIC : 21/2005 26/2005 30/2005 10/2008 01/2012 02/2012 01/2013 02/2013 01/2017 02/2018 04/2018 04/2021
01/2022 02/2022 04/2022 01/2023 02/2023 03/2023 01/2024 02/2024 03/2024 04/2024 05/2024

WMFC

(C0120/24 NOTAMN

- A) WMFC B) 2408050000 C) 2408051000
- D) 0000-1000
- E) UA ACT WILL TAKE PLACE WI FLW COORD
034108.83N 1013148.30E - 034107.71N 1013148.61E
034108.06N 1013149.86E - 034109.12N 1013149.47E
RMK: ACT SUBJ TO ATC
- F) SFC G) 270FT AGL)

(C0119/24 NOTAMN

- A) WMFC B) 2408050000 C) 2408051000
- D) 0000-1000
- E) UA ACT WILL TAKE PLACE WI FLW COORD
035237.18N 1012704.00E - 035236.07N 1012704.00E
035236.01N 1012705.26E - 035237.16N 1012705.30E
RMK: ACT SUBJ TO ATC
- F) SFC G) 270FT AGL)

(C0118/24 NOTAMN

- A) WMFC B) 2408050000 C) 2408051000
- D) 0000-1000
- E) UA ACT WILL TAKE PLACE WI FLW COORD
040505.79N 1012002.25E - 040505.95N 1012001.51E
040504.99N 1012001.44E - 040504.82N 1012002.23E
RMK: ACT SUBJ TO ATC
- F) SFC G) 270FT AGL)

(C0117/24 NOTAMN

- A) WMFC B) 2408050000 C) 2408051000
- D) 0000-1000
- E) UA ACT WILL TAKE PLACE WI FLW COORD
035814.25N 1013001.17E - 035813.94N 1013000.70E
035813.24N 1013001.09E - 035813.53N 1013001.53E
RMK: ACT SUBJ TO ATC
- F) SFC G) 270FT AGL)

(C0116/24 NOTAMN

- A) WMFC B) 2408060000 C) 2408101000
- D) 0000-1000
- E) MIL AIR DEMO WILL TAKE PLACE WI 10NM RADIUS FROM COORD 030821.00N 1025906.64E
(JERAM AIR LELEH, MUADZAM SHAH, PAHANG)
- F) SFC G) 10000FT AMSL)

(C0115/24 NOTAMN

- A) WMFC B) 2407260000 C) 2410241000
- D) 0000 - 1000
- E) UA ACT WIL TAKE PLACE WI FLW COORD:
032310.14N 1013416.02E - 032310.25N 1013428.97E -
032258.92N 1013429.29E - 032258.73N 1013415.67E
(TNB WAREHOUSE, TAMAN BUKIT SENTOSA, SELANGOR)
RMK/ACT SUBJ ATC
- F) SFC G) 400FT AGL)

(C0113/24 NOTAMN

- A) WMFC B) 2409190000 C) 2409200900
- D) 0000-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
025829.07N 1011903.88E - 025855.81N 1011931.79E
025824.91N 1011954.54E - 025804.59N 1011926.50E
(PULAU INDAH, SELANGOR)
- F) SFC G) 400FT AGL)

(C0112/24 NOTAMN

- A) WMFC B) 2408060000 C) 2408200900
- D) 06,07,19,20 0000-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
025829.07N 1011903.88E - 025855.81N 1011931.79E
025824.91N 1011954.54E - 025804.59N 1011926.50E
(PULAU INDAH, SELANGOR)
- F) SFC G) 400FT AGL)

(C0108/24 NOTAMN

- A) WMFC B) 2407030000 C) 2409301000
- D) 0000-1000
- E) UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM:
024113.28N 1025324.79E- 023851.97N 1025119.45E
023731.71N 1025020.70E- 023603.69N 1024937.06E
023447.08N 1024818.37E- 023300.08N 1024746.93E
023147.94N 1024635.72E- 023041.13N 1024500.76E
023147.99N 1024326.61E- 023318.53N 1024248.27E
023455.31N 1024142.63E- 023459.22N 1024008.41E
023407.73N 1023839.97E- 023407.83N 1023639.69E
(BULUH KASAP, JOHOR)
- F) SFC G) 400FT AGL)

WMAP

(C0107/24 NOTAMN

- A) WMAP B) 2406120400 C) 2409120400
- E) TOWER AND FIS MAINTAIN FREQ 122.4 MHZ DUE TO FREQ 128.3 MHZ NOT AVAILABLE)

WMKJ

(C0105/24 NOTAMN

- A) WMKJ B) 2406040500 C) 2408290800
- D) JUN 04 0500-0800 JUN 05-AUG 29 0200-0800
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
012559.98N 1033838.14E - 012600.09N 1033943.98E -
012518.38N 1033943.78E - 012517.96N 1033837.97E
(KOTA ISKANDAR, JOHOR)
- F) SFC G) 400FT AGL)

MALAYSIA



**Aeronautical Information Service
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NOTAM SUMMARY 08/2024

WBFC – KOTA KINABALU FLIGHT INFORMATION REGION

The following **DELTA (D) series** NOTAM which were still in force as at **0001UTC on 01th AUG 2024**. NOTAM not included have either been cancelled, time-expired or superseded by AIP Supplement or incorporated in the AIP Malaysia.

WBFC

D0838/24 D0835/24 D0834/24 D0827/24 D0826/24 D0825/24 D0809/24 D0794/24 D0793/24 D0756/24 D0617/24 D0515/24

WBGB

D0800/24 D0712/24 D0624/24 D0603/24 D0513/24

WBGG

D0846/24 D0844/24 D0839/24 D0831/24 D0758/24 D0729/24 D0593/24 D0592/24 D0572/24

WBGJ

D0823/24 D0822/24

WBGR

D0824/24 D0514/24

WBG S

D0829/24

WBGW

D0782/24

WBKD

D0836/24

WBKK

D0845/24 D0843/24 D0842/24 D0841/24 D0811/24 D0810/24 D0795/24 D0762/24 D0714/24 D0657/24 D0587/24 D0575/24

WBKL

D0847/24 D0830/24 D0819/24

WBKS

D0757/24 D0623/24 D0622/24 D0621/24

WBKW

D0586/24

LATEST AIC - NR 05/2024 DATED 11 JUL 2024
LATEST AIP AMDT - NR 03/2024 DATED 16 JUL 2024
LATEST AIRAC AIP AMDT - NR 03/2024 DATED 03 OCT 2024
LATEST AIP SUP - NR 41/2024 DATED 13 JUN 2024
LATEST AIRAC AIP SUP - NR 42/2024 DATED 27 JUN 2024

CHECKLIST OF AIP SUP AND AIC

AIP SUP : 07/2023 12/2023 17/2023 22/2023 24/2023 26/2023 27/2023 32/2023 36/2023 37/2023 44/2023 45/2023
47/2023 49/2023 50/2023 51/2023 53/2023 54/2023 01/2024 02/2024 03/2024 05/2024 06/2024 07/2024
08/2024 09/2024 10/2024 11/2024 12/2024 13/2024 14/2024 15/2024 17/2024 18/2024 20/2024 21/2024
22/2024 23/2024 24/2024 25/2024 26/2024 27/2024 28/2024 29/2024 30/2024 31/2024 33/2024 34/2024
35/2024 36/2024 37/2024 38/2024 39/2024 40/2024 41/2024 42/2024

AIC : 21/2005 26/2005 30/2005 10/2008 01/2012 02/2012 01/2013 02/2013 01/2017 02/2018 04/2018 04/2021
01/2022 02/2022 04/2022 01/2023 02/2023 03/2023 01/2024 02/2024 03/2024 04/2024 05/2024

WBFC

(D0838/24 NOTAMN

- A) WBFC B) 2408020100 C) 2408081400
- D) 02 04 06 08 0100-1400, 03 AND 05 0600-1600
- E) MIL EXER WILL TAKE PLACE WI THE FLW COORD:
 - 044615N 1183245E
 - 044614N 1185945E
 - 042313N 1185838E
 - 041919N 1183328E
- F) SFC G) 2000FT AMSL)

(D0835/24 NOTAMN

- A) WBFC B) 2408050600 C) 2408051600
- E) MIL EXER WILL TAKE PLACE WI 5NM RADIUS CENTERED ON COORD
 - 042502N1184607E (TUN SHARIFAH RODZIAH SEA BASE)
- F) SFC G) 2000FT AMSL)

(D0834/24 NOTAMN

- A) WBFC B) 2408040700 C) 2408041400
- E) MIL PJE ACT WILL TAKE PLACE WI 5NM RADIUS CENTERED ON COORD
 - 042512N1183442E (KD SRI SEMPORNA)
- F) SFC G) 10000FT AMSL)

(D0827/24 NOTAMN

- A) WBFC B) 2408010000 C) 2408311600
- E) UA ACT EXER WILL TAKE PLACE AT ROZ FALCON COOR 0607N111600E
- F) SFC G) 1000FT AMSL)

(D0826/24 NOTAMN

- A) WBFC B) 2408010000 C) 2408311600
- E) UA ACT WILL TAKE PLACE AT WBR520
- F) SFC G) 8000FT AMSL)

(D0825/24 NOTAMN

- A) WBFC B) 2408010000 C) 2408311600
- E) UA ACT EXER WILL TAKE PLACE AT WBR523
- F) SFC G) 2000FT AMSL)

(D0809/24 NOTAMN

- A) WBFC B) 2407230000 C) 2408080900
- D) 0000-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD:
 - 044954.70N 1122833.59E - 045017.64N 1122832.51E
 - 045018.12N 1122856.09E - 044955.94N 1122856.76E
 - (F27 PLATFORM)
 - AND WI FLW COORD:
 - 044152.61N 1124111.62E - 044216.22N 1124110.56E
 - 044216.43N 1124133.65E - 044153.54N 1124133.80E
 - (F22 PLATFORM)
 - AND WI FLW COORD:
 - 044031.73N 1123558.46E - 044055.62N 1123556.48E
 - 044056.25N 1123619.55E - 044033.49N 1123620.20E
 - (SELASIH PLATFORM)
 - RMK:ACT SUBJ TO ATC
- F) SFC G) 400FT AMSL)

(D0794/24 NOTAMN

- A) WBFC B) 2408010100 C) 2408310700
- D) DLY 0100-0700
- E) UA ACT WILL TAKE PLACE WI FLW COORD
 - 063253.16N 1164139.24E - 063252.37N 1164329.48E
 - 063101.43N 1164328.13E - 063103.02N 1164137.58E
 - (SK. LANGKON. KOTA MARUDU)
 - RMK: ACT SUBJ TO ATC
- F) SFC G) 500FT AGL)

(D0793/24 NOTAMN

- A) WBFC B) 2408010100 C) 2408310700
- D) DLY 0100-0700
- E) UA ACT WILL TAKE PLACE WI FLW COORD
 - 063007.65N 1164825.41E - 063007.62N 1165136.58E
 - 062654.57N 1165135.68E - 062655.90N 1164823.61E
 - (SEKOLAH MENENGAH KEBANGSAAN BANDAUI, KOTA MARUDU)
 - RMK: ACT SUBJ TO ATC
- F) SFC G) 500FT AGL)

(D0756/24 NOTAMN

- A) WBFC B) 2407220100 C) 2408020900
- D) DLY 0100-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
050033.96N 1181510.36E - 050042.85N 1181524.52E
050127.36N 1181531.71E - 050148.52N 1181611.82E
050214.81N 1181614.12E - 050239.64N 1181629.76E
050313.46N 1181639.42E - 050334.77N 1181640.11E
(LAHAD DATU, SABAH)
- F) SFC G) 400FT AGL)

(D0617/24 NOTAMN

- A) WBFC B) 2406010100 C) 2408310900
- D) 0100-0900
- E) UA ACT WILL TAKE PLACE ALONG PETRONAS GAS PIPELINE FM:
053751.52N 1155321.27E - 052446.06N 1154733.91E -
051217.90N 1153913.33E - 045806.41N 1153315.90E
(PETRONAS SSGP)
RMK: 1. ACT SUBJ TO ATC
2. 50 METER BUFFER ON THE LEFT AND RIGHT OF THE CENTRE LINE
- F) SFC G) 200FT AGL)

(D0515/24 NOTAMN

- A) WBFC B) 2406030200 C) 2408300600
- D) 0200-0600
- E) UA ACT WIL TAKE PLACE WI FLW COORD:
045854N 1174631E - 045654N 1174643E -
045857N 1174908E - 045656N 1174903E
(DANUM VALLEY FIELD CENTER, LAHAD DATU, SABAH)
RMK: ACT SUBJ TO ATC
- F) SFC G) 400FT AGL)

WBGB

(D0800/24 NOTAMN

- A) WBGB B) 2407191621 C) 2410192359
- E) CRANE ERECTED AT COORD 030720.70N 1130136.70E (BINTULU AIRPORT)
MAX HEIGHT 182FT AGL)

(D0712/24 NOTAMN

- A) WBGB B) 2407012300 C) 2408311100
- D) 2300-1100
- E) UA ACT WILL TAKE PLACE WI FLW COORD
042154.80N 1123857.35E - 042154.03N 1124247.28E
041812.86N 1124246.65E - 041809.52N 1123901.88E
(OFFSHORE BINTULU, SARAWAK)
- F) SFC G) 400FT AMSL)

(D0624/24 NOTAMN

- A) WBGB B) 2406032300 C) 2408101100
- D) JUN 03 2300-2359 JUN 04-AUG 09 0000-1100 2300-2359 AUG 10 0000-1100
- E) UA ACT WILL TAKE PLACE WI FLW COORD:
031746.32N 1130530.23E - 031914.55N 1130437.45E -
031943.90N 1130526.08E - 031816.91N 1130620.69E
(NEARSHORE SK318 ROSMARI AND MARJORAM ONSHORE GAS PLANT)
RMK/ACT SUBJ ATC
- F) SFC G) 400FT AGL)

(D0603/24 NOTAMN

- A) WBGB B) 2407010000 C) 2409280900
- D) 0000-0900
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
031751.52N 1130527.42E - 031823.42N 1130616.47E -
031746.48N 1130640.41E - 031714.36N 1130548.36E
(SK318 ROMARI - MARJORAM ONSHORE, BINTULU, SARAWAK)
- F) SFC G) 400FT AGL)

(D0513/24 NOTAMN

- A) WBGB B) 2406012300 C) 2408311100
- D) JUN 01 2300-2359 JUN 02-AUG 30 0000-1100 2300-2359 AUG 31 0000-1100
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
031615.42N 1130425.64E - 031637.09N 1130413.55E -
031617.65N 1130401.96E - 031608.87N 1130349.57E -
031608.62N 1130416.00E
(ASEAN BINTULU FERTILIZER)
AND WI FLW COORD:
031745.18N 1130557.50E - 031736.49N 1130537.28E -
031726.58N 1130542.20E - 031738.09N 1130601.36E
(BINTULU ADDITIONAL GAS FACILITY)
AND WI FLW COORD:
031642.49N 1130444.36E - 031712.12N 1130432.12E -
031747.83N 1130529.80E - 031717.38N 1130546.39E
(MALAYSIA LIQUEFIED NATURAL GAS)
AND WI FLW COORD:
031635.44N 1130419.99E - 031644.11N 1130412.79E -
031704.42N 1130432.45E - 031645.16N 1130442.24E
(BINTULU INTEGRATED FACILITY)
AND WI FLW COORD:
031607.50N 1130435.83E - 031607.10N 1130401.42E -
031550.69N 1130400.98E - 031550.44N 1130435.51E
(MATERIAL MANAGEMENT LOGISTIC EAST MALAYSIA)
RMK: ACT SUBJ ATC
- F) SFC G) 330FT AGL)

WBGG

(D0846/24 NOTAMN

- A) WBGG B) 2407301201 C) 2408032100
- E) RWY EDGE LGT OPS ALTN)

(D0844/24 NOTAMN

- A) WBGG B) 2408021200 C) 2408022000
- E) RADAR WITHDRAWN FOR MAINT)

(D0839/24 NOTAMN

- A) WBGG B) 2407290100 C) 2408030900
- D) 0100 - 0900
- E) PORTION OF TWY C FROM TWY K TO HOLDING POINT C CLSD)

(D0831/24 NOTAMN

- A) WBGG B) 2407290100 C) 2409170700
- D) DLY 0100-0700
- E) UA ACT WILL TAKE PLACE WI FLW COORD
012237.19N 1100236.31E - 012414.42N 1100235.59E
012414.34N 1100412.02E - 012237.19N 1100411.34E
(PEKAN BAU, SARAWAK)
RMK: ACT SUBJ TO ATC
- F) SFC G) 330FT AGL)

(D0758/24 NOTAMN

- A) WBGG B) 2407190000 C) 2410181000
- D) DLY 0000-1000
- E) UA ACT WILL TAKE PLACE WI FLW COORD
013453.59N 1101856.83E - 013451.82N 1101905.96E
013444.26N 1101905.75E - 013444.12N 1101856.24E
(KUCHING, SARAWAK)
- F) SFC G) 400FT AGL)

(D0729/24 NOTAMN

- A) WBGG B) 2407010400 C) 2409301600
- E) RWY GUARD LGT FOR TWY B AND C U/S)

(D0593/24 NOTAMN

- A) WBGG B) 2405231230 C) 2408232359
- E) CRANE ERECTED AT COORD 013025.01N 1102017.35E AND 013022.66N 1102018.78E (JALAN HUP KEE)
RMK: MAX HGT 300FT AMSL)

(D0592/24 NOTAMN

- A) WBGJ B) 2405230000 C) 2408231100
- D) DLY 0000 - 1100
- E) CRANE ERECTED AT COORD 012920.01N 1102146.00E, 012919.09N 1102143.03E AND 012918.01N 1102144.07E
(NEW ROYAL MALAYSIA POLICE AIR OPERATIONS FORCE BASE AT KUCHING AIRPORT RWY 25 AND OPPOSITE TWY A1)
RMK: MAX HGT 100FT AMSL)

(D0572/24 NOTAMN

- A) WBGJ B) 2405181700 C) 2408182100
- D) 1700-2100
- E) RWY 07/25 CLSD)

WBGJ

(D0823/24 NOTAMN

- A) WBGJ B) 2407260000 C) 2410251000
- E) CRANE ERECTED AT COORD 044834N 1145954E
RMK:MAX HGT 200FT AMSL)

(D0822/24 NOTAMN

- A) WBGJ B) 2407260000 C) 2410251000
- E) CRANE ERECTED AT COORD 044640N 1145934E
RMK:MAX HGT 200FT AMSL)

WBGR

(D0824/24 NOTAMN

- A) WBGR B) 2407310800 C) 2408011600
- D) 0800-1600
- E) PSR AND SSR WITHDRAWN FOR MAINT)

(D0514/24 NOTAMN

- A) WBGR B) 2405280000 C) 2408271000
- D) 0000-1000
- E) UA ACT WILL TAKE PLACE WI FLW COORD:
043109.66N 1140051.12E - 043055.93N 1140124.06E -
043021.31N 1140122.94E - 043035.86N 1140040.44E
(CURTIN UNIVERSITY, MIRI)
RMK/ACT SUBJ ATC
- F) SFC G) 400FT AGL)

WBGJ

(D0829/24 NOTAMN

- A) WBGJ B) 2408120000 C) 2408120900
- E) ILS/LOC ISU FREQ 110.5MHZ RWY 13 ON CLBR)

WBGW

(D0782/24 NOTAMR D0570/24

- A) WBGW B) 2407160812 C) 2410171030
- E) WIP ALONG PERIMETER FENCING)

WBKD

(D0836/24 NOTAMN

- A) WBKD B) 2408070300 C) 2408071600
- E) MIL PJE EXER WILL TAKE PLACE WI 5NM RADIUS CENTERED ON COORD 050146N1181945E
(LAHAD DATU AIRFIELD)
- F) SFC G) 10000FT AMSL)

WBKK

(D0845/24 NOTAMN

- A) WBKK B) 2408010000 C) 2411012359
- E) CRANE 270FT ERECTED AT COORD 055701.1N 1160418.9E (JALAN BANJARAN KEPAYAN KOTA KINABALU)
- F) SFC G) 300FT AMSL)

(D0843/24 NOTAMN

- A) WBKK B) 2407291513 C) 2408222359
- E) ITEM 1.1(A) PECSION APPROACH LIGHT RWY 02 RESUME NORMALN OPERATION.
REFER AIP SUPP 22/2024.)

(D0842/24 NOTAMN

- A) WBKK B) 2408050000 C) 2408311000
- D) DAILY 0000-1000
- E) UA ACT WILL TAKE PLACE WI FLW COORD
062653.81N 1152317.26E - 062653.75N 1152339.56E
062634.45N 1152339.07E - 062634.41N 1152317.42E
(KEBABANGAN PLATFORM, SABAH)
RMK: ACT SUBJ TO ATC
- F) SFC G) 400FT AMSL)

(D0841/24 NOTAMN

- A) WBKK B) 2407300100 C) 2408220900
- D) DLY 0100-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
053841.64N 1155325.30E - 053832.18N 1155325.36E
053832.44N 1155314.53E - 053841.24N 1155316.40E
(SABAH OIL AND GAS TERMINAL, KIMANIS, SABAH)
- F) SFC G) 300FT AGL)

(D0811/24 NOTAMN

- A) WBKK B) 2407220800 C) 2410222359
- E) CRANE HEIGHT 420FT ERECTED AT COORD 055841.01N 1160422.41E
- F) SFC G) 500FT AMSL)

(D0810/24 NOTAMN

- A) WBKK B) 2407220800 C) 2410212359
- E) CRANE 330FT ERECTED AT COORD 055841.98N 1160436.58E
- F) SFC G) 300FT AMSL)

(D0795/24 NOTAMN

- A) WBKK B) 2407181000 C) 2410182359
- E) TWY G CL LGT U/S)

(D0762/24 NOTAMN

- A) WBKK B) 2407312300 C) 2408091100
- D) JUL 31, AUG 09 2300-1100
- E) UA ACT WILL TAKE PLACE WI FLW COORD
054941.35N 1142017.91E - 054941.34N 1142034.92E
054930.19N 1142034.89E - 054930.33N 1142017.88E
(GEMUSUT - KAKAP PLATFORM, OFFSHORE SABAH)
- F) SFC G) 400FT AMSL)

(D0714/24 NOTAMN

- A) WBKK B) 2407010100 C) 2408020900
- D) 0100-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
055309.44N 1160303.16E - 055524.66N 1160730.85E
060101.11N 1161018.39E - 060516.49N 1161139.69E
060849.90N 1161319.54E
(PUTATAN - TUARAN, SABAH)
- F) SFC G) 400FT AGL)

(D0657/24 NOTAMN

- A) WBKK B) 2406170000 C) 2409020800
- D) 0000-0800
- E) UA ACT WILL TAKE PLACE WI FLW COORD
053601.58N 1155415.02E - 053601.35N 1155430.38E
053520.28N 1155429.62E - 053520.49N 1155414.11E
(KIMANIS, SABAH)
- F) SFC G) 40FT AGL)

(D0587/24 NOTAMN

- A) WBKK B) 2405302200 C) 2408291000
- D) MAY 30 2200-2359, MAY 31-AUG 28 0000-1000 2200-2359 AND AUG 29 0000-1000.
- E) UA ACT FOR AERIAL FILIMING WILL TAKE PLACE WI THE FLW COORD:
060347.25N 1160006.87E - 060050.59N 1160535.36E -
055713.70N 1160414.56E - 055727.37N 1155849.20E
(DAERAH KOTA KINABALU)
RMK: ACT SUBJ TO ATC
- F) SFC G) 100FT AMSL)

(D0575/24 NOTAMN

- A) WBKL B) 2406010000 C) 2409012359
- E) CRANE ERECTED AT COORD 055920.6N 1160436.3E (JALAN HAJI SAMAN, KOTA KINABALU)
CRANE MAX HGT 464FT AMSL)

WBKL

(D0847/24 NOTAMR D0723/24

- A) WBKL B) 2407311452 C) 2409230700
- E) ILS RWY 14 U/S)

(D0830/24 NOTAMN

- A) WBKL B) 2407260705 C) PERM
- E) NDB LAB 260KHZ COMPLETELY WITHDRAWN.
REFER TO AIP MALAYSIA GEN 2.5 AND WBKL AD2.19)

(D0819/24 NOTAMR D0817/24

- A) WBKL B) 2407251000 C) 2408251000
- E) DRILLING PILLARS AT COORD 051627N 1151401E (LABUAN SHIPYARD AND ENGINEERING SDN BHD)
- F) GND G) 500FT AMSL)

WBKS

(D0757/24 NOTAMN

- A) WBKS B) 2407220100 C) 2408020900
- D) DLY 0100-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
054519.81N 1174519.34E - 054507.48N 1174446.09E
054453.68N 1174246.31E - 054336.08N 1174124.41E
054255.63N 1173916.98E - 054251.05N 1173704.25E
054159.72N 1173550.93E - 054155.19N 1173439.04E
(BELURAN, SABAH)
- F) SFC G) 400FT AGL)

(D0623/24 NOTAMN

- A) WBKS B) 2406012200 C) 2408301000
- D) JUN 01 2200-2359 JUN 02-AUG 29 0000-1000 2200-2359 AUG 30 0000-1000
- E) UA ACT FOR AERIAL FILMING WILL TAKE PLACE WI FLW COORD:
055605.48N 1174751.35E - 055611.73N 1174751.74E -
055609.37N 1174843.16E - 055602.42N 1174842.95E
(LABUK BAY PROBOSCIS MONKEY SANCTUARY)
RMK/ ACT SUBJ ATC
- F) SFC G) 270FT AGL)

(D0622/24 NOTAMN

- A) WBKS B) 2406012200 C) 2408301000
- D) JUN 01 2200-2359 JUN 02-AUG 29 0000-1000 2200-2359 AUG 30 0000-1000
- E) UA ACT FOR AREA FILMING WILL TAKE PLACE WI FLW COORDS:
055143.39N 1175647.51E - 055155.95N 1175647.61E -
055155.75N 1175657.78E - 055143.44N 1175656.70E
(SEPILOK - KABILI FOREST RESERVE, SANDAKAN)
AND WI FLW COORD:
055234.46N 1175632.88E - 055234.42N 1175642.37E -
055215.98N 1175641.66E - 055216.05N 1175632.01E
(RAINFOREST DISCOVERY CENTRE, SANDAKAN)
RMK: ACT SUBJ TO ATC
- F) SFC G) 270FT AGL)

(D0621/24 NOTAMN

- A) WBKS B) 2406012200 C) 2408301000
- D) JUN 01 2200-2359 JUN 02-AUG 29 0000-1000 2200-2359 AUG 30 0000-1000
- E) UA ACT FOR AREA FILMING WILL TAKE PLACE WI FLW COORDS:
055118.46N 1175902.01E - 055602.54N 1180219.98E -
055146.11N 1180828.74E - 054840.54N 1180505.79E
(SANDAKAN, SABAH)
RMK: ACT SUBJ TO ATC
- F) SFC G) 270FT AGL)

WBKW

(D0586/24 NOTAMN

A) WBKW B) 2405302200 C) 2408291000

D) MAY 30 2200-2359, MAY 31 - AUG 28 0000-1000 2200-2359 AND AUG 29 0000-1000.

E) UA ACT FOR AERIAL FILMING WILL TAKE PLACE WI THE FLW COORD:

041502.81N 1183733.01E - 041500.84N 1183819.72E -

041435.69N 1183821.45E - 041431.35N 1183739.44E

(MABUL ISLAND)

AND FM:

042841.36N 1183535.63E - 042926.41N 1183640.16E -

042804.22N 1183736.77E - 042744.22N 1183702.68E

(SEMPORNA TOWN)

AND FM:

044155.24N 1183710.34E - 044216.71N 1184942.47E -

043426.61N 1185051.21E - 043223.39N 1183808.55E

(MARIN TUN SAKARAN)

RMK: ACT SUBJ TO ATC

F) SFC G) 270FT AGL)

MALAYSIA



**Aeronautical Information Service
Civil Aviation Authority of Malaysia
Kuala Lumpur International Airport
64000 KLIA
Malaysia**

Tel: 603- 8778 4100 Fax: 603- 8778 4104

NOTAM SUMMARY 08/2024

WBFC – KOTA KINABALU FLIGHT INFORMATION REGION

The following **FOXTROT (F) series** NOTAM which were still in force as at **0001UTC on 01st AUG 2024**. NOTAM not included have either been cancelled, time-expired or superseded by AIP Supplement or incorporated in the AIP Malaysia.

WMFC
F0027/24

LATEST AIC - NR 05/2024 DATED 11 JUL 2024
LATEST AIP AMDT - NR 03/2024 DATED 16 JUL 2024
LATEST AIRAC AIP AMDT - NR 03/2024 DATED 03 OCT 2024
LATEST AIP SUP - NR 41/2024 DATED 13 JUN 2024
LATEST AIRAC AIP SUP - NR 42/2024 DATED 27 JUN 2024

CHECKLIST OF AIP SUP AND AIC

AIP SUP : 07/2023 12/2023 17/2023 22/2023 24/2023 26/2023 27/2023 32/2023 36/2023 37/2023 44/2023 45/2023
47/2023 49/2023 50/2023 51/2023 53/2023 54/2023 01/2024 02/2024 03/2024 05/2024 06/2024 07/2024
08/2024 09/2024 10/2024 11/2024 12/2024 13/2024 14/2024 15/2024 17/2024 18/2024 20/2024 21/2024
22/2024 23/2024 24/2024 25/2024 26/2024 27/2024 28/2024 29/2024 30/2024 31/2024 33/2024 34/2024
35/2024 36/2024 37/2024 38/2024 39/2024 40/2024 41/2024 42/2024

AIC : 21/2005 26/2005 30/2005 10/2008 01/2012 02/2012 01/2013 02/2013 01/2017 02/2018 04/2018 04/2021
01/2022 02/2022 04/2022 01/2023 02/2023 03/2023 01/2024 02/2024 03/2024 04/2024 05/2024

WBFC

(F0027/24 NOTAMN

A) WBFC B) 2408120100 C) 2408170800

D) 0100-0800

E) UA ACT WILL TAKE PLACE WI FLW COORD

051126.72N 1175808.21E - 051126.68N 1175831.09E

051105.58N 1175831.24E - 051105.66N 1175808.07E

(PLOT 1: LAHAD DATU, SABAH)

AND WI FLW COORD

051119.70N 1175858.61E - 051119.47N 1175918.39E

051059.60N 1175918.49E - 051059.81N 1175858.69E

(PLOT 2: LAHAD DATU, SABAH)

AND WI FLW COORD

051053.39N 1175947.03E - 051053.25N 1180007.48E

051033.49N 1180007.46E - 051033.65N 1175947.20E

(PLOT 3: LAHAD DATU, SABAH)

AND WI FLW COORD

051043.30N 1180036.37E - 051043.03N 1180055.48E

051024.07N 1180055.66E - 051023.99N 1180036.27E

(PLOT 4: LAHAD DATU, SABAH)

AND WI FLW COORD

050957.52N 1180049.69E - 050957.12N 1180108.14E

050938.91N 1180108.16E - 050938.87N 1180049.77E

(PLOT 5: LAHAD DATU, SABAH)

AND WI FLW COORD

050914.92N 1180017.23E - 050914.89N 1180035.58E

050856.52N 1180035.73E - 050856.49N 1180017.13E

(PLOT 6: LAHAD DATU, SABAH)

F) SFC G) 400FT AGL)