

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 09/2024

WMFC – KUALA LUMPUR FLIGHT INFORMATION REGION

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 NOTAM not included have either been cancelled, time-expired or superseded by AIP Supplement or incorporated in the AIP Malaysia.

WMFC

A3528/24 A3527/24 A3522/24 A3521/24 A3504/24 A3503/24 A3502/24 A3501/24 A3500/24 A3499/24 A3497/24 A3491/24 A3490/24
A3489/24 A3488/24 A3454/24 A3439/24 A3438/24 A3436/24 A3434/24 A3433/24 A3432/24 A3431/24 A3427/24 A3411/24 A3406/24
A3401/24 A3400/24 A3399/24 A3398/24 A3397/24 A3389/24 A3385/24 A3382/24 A3376/24 A3368/24 A3366/24 A3364/24 A3361/24
A3357/24 A3356/24 A3344/24 A3343/24 A3342/24 A3341/24 A3340/24 A3339/24 A3332/24 A3320/24 A3318/24 A3317/24 A3316/24
A3315/24 A3314/24 A3313/24 A3308/24 A3307/24 A3297/24 A3296/24 A3295/24 A3294/24 A3293/24 A3289/24 A3286/24 A3276/24
A3254/24 A3252/24 A3245/24 A3236/24 A3214/24 A3212/24 A3208/24 A3194/24 A3193/24 A3192/24 A3191/24 A3190/24 A3189/24
A3188/24 A3187/24 A3186/24 A3185/24 A3184/24 A3174/24 A3156/24 A3145/24 A3110/24 A3109/24 A3106/24 A3104/24 A3096/24
A3094/24 A2882/24 A2874/24 A2824/24 A2823/24 A2822/24 A2746/24 A2744/24 A2740/24 A2686/24 A2681/24 A2676/24 A2442/24
A2400/24 A2315/24 A2283/24 A2249/24 A2241/24 A2240/24 A2239/24 A2181/24 A2174/24 A2154/24 A2153/24 A2152/24 A2030/24
A1914/24

WMAP

A3487/24 A2156/24

WMGK

A3493/24 A3416/24

WMKA

A3240/24 A3044/24 A2675/24 A2445/24

WMKB

A3496/24 A3453/24 A3330/24 A3329/24 A3328/24 A3231/24 A3137/24 A3119/24 A3113/24 A3057/24 A2927/24 A2880/24 A2257/24
A2208/24 A2051/24 A2032/24

WMKC

A3469/24 A2180/24

WMKD

A3323/24 A3312/24 A3311/24 A3279/24 A3043/24 A2773/24 A2431/24 A2403/24 A2131/24 A2050/24

WMKE

A3345/24 A2774/24 A2394/24 A2392/24 A2211/24

WMKI

A3525/24 A3495/24 A3494/24 A3470/24 A3387/24 A3386/24 A2658/24 A2568/24 A2499/24 A2498/24 A2267/24 A2265/24

WMKJ

A3526/24 A3485/24 A3396/24 A3102/24 A3079/24 A2954/24 A2953/24 A2687/24 A2582/24 A2405/24 A2383/24 A2382/24 A2250/24
A2159/24 A2158/24 A2157/24 A2101/24

WMKK

A3523/24 A3520/24 A3519/24 A3516/24 A3515/24 A3471/24 A3457/24 A3444/24 A3443/24 A3395/24 A2963/24 A2962/24 A2931/24
A2753/24 A2609/24 A2604/24 A2601/24 A2389/24 A2198/24 A2151/24 A2104/24 A2103/24

WMKL

A2760/24

WMKM

A3430/24 A3250/24 A3118/24 A3108/24 A2902/24 A2878/24 A2419/24 A2391/24 A1638/24

WMKN

A2677/24 A2477/24

WMKP

A3486/24 A3074/24 A3073/24 A3052/24 A3051/24 A2718/24 A2717/24 A2716/24 A2715/24 A2714/24 A2713/24 A2712/24 A2711/24
A2656/24

WMLH

A2900/24 A2550/24

WMSA

A3498/24 A3477/24 A3435/24 A3402/24 A3379/24 A3360/24 A3359/24 A3358/24 A3338/24 A3275/24 A3274/24 A3273/24 A3229/24
A3197/24 A3129/24 A3099/24 A3098/24 A2986/24 A2895/24 A2866/24 A2865/24 A2864/24 A2863/24 A2862/24 A2745/24 A2433/24
A2310/24 A1990/24

LATEST AIRAC AIP AMDT - 03/2024 EFFECTIVE 03 OCT 2024

LATEST AIP AMDT - 03/2024 EFFECTIVE 16 JUL 2024

LATEST AIRAC AIP SUP - 47/2024 EFFECTIVE 03 OCT 2024

LATEST AIP SUP - 45/2024 EFFECTIVE 25 AUG 2024

LATEST AIC - 05/2024 EFFECTIVE 11 JUL 2024

CHECKLIST OF AIP SUP AND AIC

AIRAC AIP SUP: 47/2023 01/2024 02/2024 03/2024 11/2024 14/2024 15/2024 18/2024 20/2024 21/2024 22/2024 26/2024 27/2024 29/2024
30/2024 31/2024 35/2024 36/2024 37/2024 38/2024 39/2024 40/2024 42/2024 43/2024 44/2024 46/2024 47/2024

AIP SUP: 07/2023 12/2023 17/2023 22/2023 24/2023 26/2023 27/2023 32/2023 45/2023 49/2023 50/2023 51/2023 53/2023 54/2023
05/2024 06/2024 07/2024 08/2024 09/2024 10/2024 23/2024 24/2024 25/2024 28/2024 33/2024 34/2024 41/2024

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

(A3528/24 NOTAMN

A) WMFC B) 2409060000 C) 2412041000
D) 0000-1000
E) HELICOPTER UNDERSLUNG LOAD ACT WILL TAKE PLACE WI 05NM RADIUS OF
032129.70N 1015317.01E (BENTONG SOUTH)
F) SFC G) 3500FT AMSL)

(A3527/24 NOTAMN

A) WMFC B) 2409090000 C) 2412082359
D) 0000-2359
E) CAPTIVE BALLOON WILL BE HOISTED AT 025823.40N 1014442.00E
(SEKSYEN 10 BANDAR BARU BANGI)
F) SFC G) 200FT AGL)

(A3522/24 NOTAMN

A) WMFC B) 2409180200 C) 2409180500
E) MIL UA ACT WILL TAKE PLACE WI FLW COORD:
063417.71N 0991925.50E - 061726.03N 0992001.90E -
061847.09N 0990630.31E - 062208.57N 0985923.35E -
064059.44N 0990342.42E
(TANGO AREA, WEST OF LIPE ISLAND)
F) SFC G) 7000FT AMSL)

(A3521/24 NOTAMN

A) WMFC B) 2409050200 C) 2409050500
D) 0200-0500
E) MIL UA ACT WILL TAKE PLACE WI FLW COORD:
060847.09N 0990630.31E - 060706.08N 0983242.26E -
063556.09N 0982844.02E
(ZULU AREA, WEST OF LIPE ISLAND)
F) SFC G) 7000FT AMSL)

(A3504/24 NOTAMN

A) WBFC B) 2408290835 C) PERM
E) ADMT OF AIRAC AIP MALAYSIA DATED 16 JULY 2024 ON FLIGHT PLANNING
REQUIREMENT FOR AIRCRAFT OPERATING IN KOTA KINABALU FIR AS FLW:
1.PAGE ENR 1.8-35 FROM WBKD TO WBGG
1.'W460 VJN M466 BRU G580 VKG' TO REPLACE WITH 'LHD W460 VJN M646
BRU G580 PILAX DCT KIKAK'
2.PAGE ENR 1.8-35 FROM WBKD TO WBKT
1.'W421 VSN W420 DCT WBKT' TO REPLACE WITH 'LHD W421 VSN W420
KUDAT'
3.PAGE ENR 1.8-36 FROM WBKL TO WBKD
1.'W441 REKOS W461 VTW W424 LHD' TO REPLACE WITH 'LATIL W441 VTW
W424 LHD'
4.PAGE ENR 1.8-36 FROM WBKL TO WBKS
1.'W441 REKOS W461 VSN' TO REPLACE WITH 'IDATO DCT REKOS W461
ANKOB')

(A3503/24 NOTAMN

A) WMFC B) 2409110100 C) 2409121000
D) DLY 0100-1000
E) WMD421 ACT.
F) SFC G) 20000FT AMSL)

(A3502/24 NOTAMN

A) WMFC B) 2409040000 C) 2409100900
D) DLY 0000-0900
E) MIL EXER WILL TAKE PLACE WI 15NM RADIUS CENTERED ON
022017N 1035556E (KEM ISKANDAR, MERSING, JOHOR)
F) SFC G) 10000FT AMSL)

(A3501/24 NOTAMN

A) WMFC B) 2409020000 C) 2409070500
D) 02-06 0000-1100, 07 0000-0500
E) WMD21 ACT.
F) SFC G) 2000FT AMSL)

(A3500/24 NOTAMN

A) WMFC B) 2409020000 C) 2409070500
D) 02-06 0000-1100, 07 0000-0500
E) WMD12 ACT.
F) SFC G) 40000FT AMSL)

(A3499/24 NOTAMN

A) WMFC B) 2409020000 C) 2409070500
D) 02-06 0000-1100, 07 0000-0500
E) WMD8 ACT.
F) SFC G) 40000FT AMSL)

(A3497/24 NOTAMN

A) WMFC B) 2409060000 C) 2409101000
D) 0000-1000
E) UA ACT WILL TAKE PLACE AT FLW COORD:
012756.31N 1035237.94E - 012739.20N 1035249.57E -
012732.83N 1035240.65E - 012750.21N 1035228.71E
(MMHE YARD, PASIR GUDANG)
F) SFC G) 300FT AGL)

(A3491/24 NOTAMN

A) WMFC B) 2409020030 C) 2409182359
D) 0030-2359
E) UAV ACT WILL TAKE PLACE WI FLW COORD:
015258.43N 1024642.81E (TAMAN SEMERAH)
015413.43N 1024759.26E (KG SUNGAI NIBONG)
015851.51N 1025243.81E (PARIT SULONG)
015833.47N 1025247.49E (TAMAN TERATAI)
F) SFC G) 170FT AGL)

(A3490/24 NOTAMN

A) WMFC B) 2409020030 C) 2409182359
D) 0030-2359
E) UAV ACT WILL TAKE PLACE WI FLW COORD:
015459.75N 1025702.99E (TONGKANG PECAH)
015441.19N 1025657.33E (KAPAL LAYAR)
015144.95N 1025558.20E (TAMAN BATU PAHAT)
015050.97N 1025547.90E (TAMAN DAMAI 3)
015235.69N 1030100.09E (PERSERAI)
F) SFC G) 170FT AGL)

(A3489/24 NOTAMN

A) WMFC B) 2409020030 C) 2409182359
D) 0030-2359
E) UAV ACT WILL TAKE PLACE WI FLW COORD:
015938.50N 1030618.12E (TG SEMBRONG)
015707.74N 1030703.17E (PARIT KERAJAAN)
015448.04N 1030432.23E (PARIT DARIM)
015344.93N 1030523.83E (SUNGAI BIUH)
015533.19N 1031038.39E (PMU AIR HITAM)
015031.08N 1031307.19E (TAMAN SEMARANG)
F) SFC G) 170FT AGL)

(A3488/24 NOTAMN

A) WMFC B) 2409020030 C) 2409182359
D) 0030-2359
E) UAV ACT WILL TAKE PLACE WI FLW COORD:
014055.23N 1030932.24E (TAMAN RENGIR MEWAH)
014501.87N 1030317.30E (MINI PPU SENGGARANG)
014058.60N 1031016.19E (SG KLUANG)
F) SFC G) 170FT AGL)

(A3454/24 NOTAMN

A) WMFC B) 2409020100 C) 2409060700
D) 0100-0700
E) ABSEILING, FAST ROPING AND WINCHING ACT WILL TAKE PLACE WI 01 NM
RADIUS OF 033238.00N 1032307.00E
(PERAMU, PAHANG)
F) SFC G) 500FT AGL)

(A3439/24 NOTAMN

A) WMFC B) 2409090100 C) 2409130900
D) 0100-0900
E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
034902.34N 1010613.12E - 034701.26N 1010442.13E -
034425.69N 1010907.77E - 034656.12N 1011504.41E
(SUNGAI SAMAK ESTATE, ULU BERNAM PERAK)
F) SFC G) 400FT AGL)

(A3438/24 NOTAMN

A) WMFC B) 2408312300 C) 2409121000
D) AUG 31 2300-2359, SEPT 01-11 0000-1000 2300-2359 AND SEPT 12 0000-1000.
E) WMD231 ACT.
F) SFC G) 5000FT AMSL)

A3436/24 NOTAMN

A) WMFC B) 2409020100 C) 2409030900
D) 0100-0900
E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
025749.33N 1014416.98E - 025749.77N 1014435.93E -
025739.83N 1014436.16E - 025740.01N 1014416.81E
(PETRONAS LEADERSHIP CENTRE (PLC) BANGI)
F) SFC G) 400FT AGL)

(A3434/24 NOTAMN

A) WMFC B) 2409020000 C) 2411251000
D) 0000-1000
E) UA ACT WILL TAKE PLACE WI THE 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)

(A3433/24 NOTAMN

A) WMFC B) 2409030000 C) 2411281000
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
(PNB 118, KUALA LUMPUR)
AND WI FLW COORD:
030810.93N 1014156.69E - 030816.01N 1014146.68E -
030807.75N 1014144.64E - 030803.79N 1014153.79E
(KAMPUNG ATTAP KUALA LUMPUR)
F) SFC G) 400FT AGL)

(A3432/24 NOTAMN

A) WMFC B) 2409030500 C) 2409130900
D) 03-06 09-13 0500-0900
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)
F) SFC G) 400FT AGL)

(A3431/24 NOTAMN

A) WMFC B) 2409020000 C) 2409031000
D) 0000-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD:
052043.19N 1015910.91E - 052048.06N 1015921.43E -
052038.19N 1015926.22E - 052033.35N 1015915.29E
(JELAWANG, KELANTAN)
F) SFC G) 400FT AGL)

(A3427/24 NOTAMN

A) WMFC B) 2409011300 C) 2409011400
E) FIREWORKS DISPLAY WILL TAKE PLACE AT 030841.58N 1012700.89E
(MERU, KLANG)
F) SFC G) 250FT AGL)

(A3411/24 NOTAMN

A) WMFC WBFC B) 2408230532 C) PERM
E) ADMT OF AIRAC AIP MALAYSIA DATED 16 JULY 2024 ON FLIGHT PLANNING
REQUIREMENT FOR AIRCRAFT OPERATING IN KUALA LUMPUR FIR ARE AS
FLW:
1.PAGE ENR 1.8-20 FROM WMKA TO WMKK
1. 'AKMIS Y508 NIREN (FOR RWY 15/33)' TO REPLACE WITH 'AKMIS DCT
ANGUN Y508 NIREN (FOR RWY 15/33)
2.PAGE ENR 1.8-27 FROM BEYOND SINGAPORE FIR TO WMKK VIA WPT TAXUL
1.'Y346 PULIP' AND TO REPLACE WITH 'Y349 PULIP'
3.PAGE ENR 1.8-30 FROM JAKARTA FIR TO BANGKOK FIR
1.'P627 SAPAM' TO REPLACE WITH 'P627 RUSET'
4.PAGE ENR 1.8-42 FROM WBKK TO MANILA FIR VIA WPT OSANU
1.'M522 OSANU' TO REPLACE WITH 'VETAG DCT OSANU')

(A3406/24 NOTAMN

A) WMFC B) 2408260600 C) 2411231000
D) AUG 26-31 0600-1000 SEP 01-NOV 23 0000-1000
E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
025410.42N 1013744.48E - 025415.15N 1013712.68E -
025337.83N 1013712.47E - 025338.15N 1013745.44E
(SELANGOR CYBER VALLEY, CYBERJAYA)
F) SFC G) 400FT AGL)

(A3401/24 NOTAMN

A) WMFC B) 2408260600 C) 2411011600
D) AUG 26-31 0600-1600 SEP 01-NOV 01 0030-1600
E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
031234.10N 1013802.62E (TAMAN KEPONG)
031227.35N 1013812.20E (TAMAN KEPONG)
031225.98N 1013815.87E (TAMAN KEPONG)
031220.25N 1013813.96E (TAMAN KEPONG)
031217.57N 1013810.93E (TAMAN KEPONG)
031206.44N 1013846.79E (KEPONG BARU)
031149.64N 1013842.59E (KEPONG BARU)
031151.93N 1013857.51E (KEPONG)
031146.92N 1013900.13E (KEPONG)
F) SFC G) 170FT AGL)

(A3400/24 NOTAMN

A) WMFC B) 2408260600 C) 2411011600
D) AUG 26-31 0600-1600 SEP 01-NOV 01 0030-1600
E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
030855.78N 1014237.30E (BUKIT BINTANG)
030851.22N 1014236.59E (BUKIT BINTANG)
030847.49N 1014234.54E (KUALA LUMPUR)
030845.14N 1014236.22E (CHANGKAT BUKIT BINTANG)
030837.30N 1014226.50E (BUKIT BINTANG)
030813.44N 1014332.42E (JALAN PERKASA PANDAN JAYA)
030811.14N 1014426.00E (PANDAN JAYA)
030756.45N 1014418.55E (PANDAN JAYA)
030813.23N 1014519.50E (PANDAN INDAH)
030811.38N 1014526.76E (PANDAN INDAH)
030755.42N 1014526.11E (PANDAN INDAH)
030757.89N 1014535.09E (PANDAN INDAH)
030751.99N 1014534.34E (PANDAN INDAH)
030637.21N 1014440.05E (CHERAS)
030636.41N 1014441.81E (CHERAS)
030633.71N 1014443.64E (CHERAS)
030636.19N 1014447.40E (CHERAS)
F) SFC G) 170FT AGL)

(A3399/24 NOTAMN

A) WMFC B) 2408260600 C) 2411011600
D E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
030548.66N 1014115.44E (KUALA LUMPUR)
030502.02N 1014036.54E (KUALA LUMPUR)
030503.85N 1014020.98E (KUALA LUMPUR)
030456.57N 1014026.78E (KUALA LUMPUR)
030507.00N 1014117.47E (KUALA LUMPUR)
030426.45N 1014019.04E (KUALA LUMPUR)
030421.49N 1014045.61E (KUALA LUMPUR)
F) SFC G) 170FT AGL)

(A3398/24 NOTAMN

A) WMFC B) 2408260600 C) 2411011600
D) AUG 26-31 0600-1600 SEP 01-NOV 01 0030-1600
E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
031228.53N 1014716.19E (TAMAN SIERRA UKAY)
F) SFC G) 170FT AGL)

A3397/24 NOTAMN

A) WMFC B) 2409020100 C) 2409070700
D) 0100-0700
E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
025832.70N 1013423.54E - 025832.38N 1013422.49E -
025822.73N 1013426.10E - 025823.21N 1013427.10E
(TAMAN PERINDUSTRIAN PUTRA, PUCHONG)
F) SFC G) 330FT AGL)

(A3389/24 NOTAMR A3270/24

A) WMFC B) 2408220600 C) 2409081000
D) AUG 22 0600-1000, AUG 23-25 0100-1000, AUG 26-31 0600-1000, SEP 01-08 0100-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD
031819.78N 1012540.73E - 032103.45N 1013114.45E -
032042.27N 1013535.12E - 031605.87N 1014620.74E -
031219.93N 1014305.19E - 031130.90N 1013619.49E -
031241.39N 1013127.92E
(SELAYANG AREA)
F) SFC G) 500FT AMSL)

(A3385/24 NOTAMN

A) WMFC B) 2409061245 C) 2409061345
E) FIREWORKS DISPLAY WILL TAKE PLACE AT 030426.40N 1013127.48E
(CENTRAL GALERIA, SHAH ALAM)
F) SFC G) 300FT AGL)

(A3382/24 NOTAMN

A) WMFC B) 2408260300 C) 2409060900
D) AUG 26-28 0300-0400 AUG 29-31 0045-0145 SEP 01-06 0100-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD:
023451.97N 1015203.02E - 023450.43N 1015200.45E -
023448.89N 1015157.88E - 023447.35N 1015155.32E
(NSN7 SILIAU)
AND WI FLW COORD:
023849.52N 1014537.25E - 023850.47N 1014535.12E -
023851.41N 1014532.99E - 023852.36N 1014530.87E
(NSN9 LADANG TANAH MERAH)
F) SFC G) 400FT AGL)

(A3376/24 NOTAMN

A) WMFC B) 2408260100 C) 2409090900
E) UAV ACT WILL TAKE PLACE WI 03NM RADIUS OF 031346.00N 1014401.00E
AND WI FLW COORD:
030646.60N 1014530.85E - 030648.09N 1014543.47E -
030636.68N 1014540.62E - 030639.36N 1014533.81E
(TAMAN MEGA JAYA, AMPANG)
AND WI FLW COORD:
031109.68N 1014551.85E - 031109.31N 1014612.18E -
031048.69N 1014606.26E - 031045.07N 1014550.17E
(BUKIT ANTARABANGSA, AMPANG)
F) SFC G) 830FT AGL)

(A3368/24 NOTAMN

A) WMFC B) 2408260100 C) 2409090900
D) 0100-0900
E) UAV ACT WILL TAKE PLACE WI THE FLW COORD:
031343.45N 1014348.26E - 031400.79N 1014348.52E -
031335.87N 1014414.99E - 031332.00N 1014405.05E
(KL EAST PARK, MUKIM SETAPAK)
F) SFC G) 830FT AGL)

(A3366/24 NOTAMN

A) WMFC B) 2408260000 C) 2409231000
D) 0000-1000
E) UAV ACT WILL TAKE PLACE WI THE FLW COORD:
012445.10N 1033737.52E - 012442.63N 1033721.66E -
012503.39N 1033721.55E - 012457.41N 1033733.67E
(ISKANDAR PUTERI, JOHOR)
F) SFC G) 400FT AGL)

(A3364/24 NOTAMN

A) WMFC B) 2409012300 C) 2409031100
D) 2300-1100
E) UAV ACT WILL TAKE PLACE WI THE FLW COORD:
030805.87N 1014044.12E - 030759.73N 1014052.03E -
030800.58N 1014052.79E - 030757.01N 1014057.62E -
030747.64N 1014050.60E - 030757.66N 1014037.88E -
030759.61N 1014039.43E - 030758.37N 1014034.21E -
030802.94N 1014031.74E - 030806.80N 1014039.84E
030803.17N 1014041.66E
(SETIA FEDERAL HILL, KUALA LUMPUR)
F) SFC G) 400FT AGL)

(A3361/24 NOTAMN

A) WMFC B) 2409070000 C) 2409151000
D) 0000-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD
031247.49N 1014806.62E - 031028.33N 1014646.05E -
030907.31N 1014759.75E - 030738.51N 1014801.41E -
030917.08N 1014403.42E - 030923.74N 1014410.14E -
031104.93N 1014449.33E - 031446.36N 1014437.61E
(AMPANG, SELANGOR)
F) SFC G) 400FT AGL)

(A3357/24 NOTAMN

A) WMFC B) 2408260000 C) 2409010900
D) 0000-0900
E) UAV ACT WILL TAKE PLACE WI THE FLW COORD:
055413.24N 1003233.72E - 055414.91N 1003420.78E -
055337.81N 1003526.17E - 055102.30N 1003556.84E -
055052.26N 1003450.37E - 055004.90N 1003350.46E -
055059.04N 1003233.64E
(JENIANG, KEDAH)
F) SFC G) 400FT AGL)

(A3356/24 NOTAMN

A) WMFC B) 2408260000 C) 2410211100
D) 0000-1100
E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
030527.99N 1015001.88E - 030443.37N 1015001.45E -
030500.07N 1014850.32E - 030520.60N 1014909.40E
(SUNGAI SERAI, MUKIM HULU LANGAT)
F) SFC G) 400FT AGL)

(A3344/24 NOTAMN

A) WMFC B) 2408220100 C) 2409300900
D) AUG 22-24 0100-0900,25-31 0600-0900, SEP 01-30 0100-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
1) PCLD
034102.50N 1005836.51E
(SG. BESAR)
2) LIMA
033623.19N 1010348.42E
(SEKINCHAN)
F) SFC G) 400FT AMSL)

(A3343/24 NOTAMN

A) WMFC B) 2408220100 C) 2409300900
D) AUG 22-24 0100-0900,25-31 0600-0900, SEP 01-30 0100-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
1) BUCH
031709.99N 1013259.65E
(RAWANG)
2) KPBH
032301.49N 1012549.11E
(BESTARI JAYA)
3) MAA Y
033012.62N 1013831.50E
(SG. ENKAK)
F) SFC G) 400FT AMSL)

(A3342/24 NOTAMN

A) WMFC B) 2408220100 C) 2409300900
D) AUG 22-24 0100-0900, 25-31 0600-0900, SEP 01-30 0100-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
1) TARI
031332.35N 1014339.48E
(TAMAN MELATI)
2) OGRE
031108.12N 1014504.10E
(SETIAWANGSA)
3) AKHO
030923.08N 1014332.02E
(TAMAN U THANT)
F) SFC G) 400FT AMSL)

(A3341/24 NOTAMN

A) WMFC B) 2408220100 C) 2409300900
D) AUG 22-24 0100-0900, 25-31 0600-0900, SEP 01-30 0100-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
1) GCS1
030603.89N 1012200.88E
(JALAN KAPAR)
2) KSTM
030105.21N 1012226.20E
(PORT KLANG)
3) TGOG
025802.95N 1012404.57E
(KG TELOK GONG)
F) SFC G) 400FT AMSL)

(A3340/24 NOTAMN

A) WMFC B) 2408220100 C) 2409300900
D) AUG 22-24 0100-0900,25-31 0600-0900, SEP 01-30 0100-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
1) JARU
025314.50N 1012920.20E
(JENJAROM)
2) OLEM
024928.74N 1013613.15E
(BANTING)
F) SFC G) 400FT AMSL)

(A3339/24 NOTAMN

A) WMFC B) 2408220100 C) 2409300900
D) AUG 22-24 0100-0900,25-31 0600-0900, SEP 01-30 0100-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
1) PUCY
024944.76N 1014235.33E
(SUNSURIA CITY)
2) ERLT
025209.72N 101 4200.19E
(ERL, DENGKIL)
3) FRUZ
025621.76N 1014033.35E
(BANGI)
4) UKMY
025558.75N 1014645.73E
(UKM, BANGI)
F) SFC G) 400FT AMSL)

(A3332/24 NOTAMN

A) WMFC B) 2409061700 C) 2409080600
D) 06 1700-2359, 07 0000-0100 2200-2359, 08 0000-0600
E) MIL PJE ACT WILL TAKE PLACE WI 05 NM RADIUS OF
054931N 1023042E
(DROP ZONE NANGKA, BESUT, TERENGGANU)
F) SFC G) 10000FT AMSL)

(A3320/24 NOTAMN

A) WMFC B) 2409151200 C) 2409151300
D) 1200-1300
E) FIREWORKS DISPLAY WILL TAKE PLACE AT 030842.41N 1014241.37E
(SUNGEI WANG PLAZA, JALAN SULTAN ISMAIL)
F) SFC G) 400FT AGL)

(A3318/24 NOTAMN

A) WMFC B) 2408200000 C) 2409151000
D) DLY 0000-1000
E) UA ACT WILL TAKE PLACE WI 0.13NM RADIUS FM COORD:
043106.00N 1012258.27E (GBRINCHANG)
AND WI 0.14NM RADIUS FM COORD:
042547.78N 1012347.99E (TEH BARAT)
RMK: ACT SUBJ TO ATC
F) SFC G) 400FT AGL)

(A3317/24 NOTAMN

A) WMFC B) 2408200000 C) 2409151000
D) DLY 0000-1000
E) UA ACT WILL TAKE PLACE WI 0.13NM RADIUS FM COORD:
035720.59N 1022551.82E (JERANTUT FERI)
AND WI 0.12NM RADIUS FM COORD:
035735.23N 1022138.99E (SG.JAN)

AND WI 0.15NM RADIUS FM COORD:
035129.27N 1015353.33E (KG. GALI)
AND WI 0.12NM RADIUS FM COORD:
035411.87N 1014839.97E (CHEROH)
AND WI 0.21NM RADIUS FM COORD:
040113.75N 1015759.36E (BENTA)
AND WI 0.11NM RADIUS FM COORD:
041011.47N 1020213.36E (TAMAN PERMAI)
AND WI 0.13NM RADIUS FM COORD:
041504.19N 1015813.70E (PDG TENGGU)
AND WI 0.29NM RADIUS FM COORD:
040042.06N 1014224.50E (TPM RAUB)
RMK: ACT SUBJ TO ATC
F) SFC G) 400FT AGL)

(A3316/24 NOTAMN

A) WMFC B) 2408200000 C) 2409151000
D) DLY 0000-1000
E) UA ACT WILL TAKE PLACE WI 0.13NM RADIUS FM COORD:
032703.61N 1022645.44E (TEMERLOH 2)
AND WI 0.16NM RADIUS FM COORD:
032907.17N 1023139.20E (KG AWAH)
AND WI 0.16NM RADIUS FM COORD:
033115.63N 1023859.58E (KG. PESAGI)
AND WI 0.21NM RADIUS FM COORD:
033857.82N 1023111.41E (JENGA 20)
AND WI 0.19NM RADIUS FM COORD:
034032.59N 1021840.17E (JENDERAK UTARA)
AND WI 0.15NM RADIUS FM COORD:
034455.37N 1023725.81E (SG. JERIK)
AND WI 0.16NM RADIUS FM COORD:
034501.62N 1023344.99E (UITM JENGA KAMPUS)
AND WI 0.10NM RADIUS FM COORD:
034723.85N 1023135.37E (JENGA 11)
AND WI 0.11NM RADIUS FM COORD:
035347.46N 1023543.71E (SG TEKAM UTARA)
AND WI 0.14NM RADIUS FM COORD:
035244.41N 1023139.77E (TEKAM RESEARCH)
RMK:ACT SUBJ TO ATC
F) SFC G) 400FT AGL)

(A3315/24 NOTAMN

A) WMFC B) 2409240000 C) 2409250700
D) DLY 0000-0700
E) MIL UA ACT WILL TAKE PLACE WI 03NM RADIUS FM COORDS:
025111.20N 1032719.14E
(LANJUT AIRSTRIP, ROMPIN, PAHANG)
F) GND G) 1000FT AMSL)

(A3314/24 NOTAMN

A) WMFC B) 2408200000 C) 2409151000
D) DLY 0000-1000
E) UA ACT WILL TAKE PLACE WI 0.22NM RADIUS FM COORD:
030855.46N 1022220.23E (KEMAYAN)
AND WI 0.15NM RADIUS FM COORD:
031020.12N 1021104.79E (SPG PELANGAI)
AND WI 0.18NM RADIUS FM COORD:
031705.06N 1020603.31E (PEKAN TELEMONG)
AND WI 0.25NM RADIUS FM COORD:
031136.78N 1022345.48E (MENGKUANG)
AND WI 0.13NM RADIUS FM COORD:
031400.62N 1022517.11E (TRIANG)
AND WI 0.13NM RADIUS FM COORD:
032012.53N 1022646.15E (MENGKARAK)
AND WI 0.19NM RADIUS FM COORD:
032732.13N 1020519.68E (JAMBURIAS)
AND WI 0.12NM RADIUS FM COORD:
033010.64N 1021050.99E (LANCHANG)
AND WI 0.13NM RADIUS FM COORD:
032957.75N 1021619.50E (BT 5 MENTAKAB)
AND WI 0.16NM RADIUS FM COORD:
033039.22N 1022350.26E (SONGSANG)
RMK: ACT SUBJ TO ATC
F) SFC G) 400FT AGL)

(A3313/24 NOTAMN

A) WMFC B) 2408200000 C) 2409151000
D) DLY 0000-1000
E) UA ACT WILL TAKE PLACE WI 0.10NM RADIUS FM COORD:
030921.36N 1025833.58E (PEKAN BUKIT IBAM)
AND WI 0.14NM RADIUS FM COORD:
030139.04N 1030736.74E (UNITEN BARU)
AND WI 0.18NM RADIUS FM COORD:
025110.31N 1025845.33E (CHANIS)
AND WI 0.18NM RADIUS FM COORD:
025816.86N 1025848.51E (PERANTAU DAMAI)

(A3308/24 NOTAMN

A) WMFC B) 2409200000 C) 2410011500
D) DLY 0000-1500
E) WMD222 ACT
F) SFC G) 10000FT AMSL)

(A3307/24 NOTAMN

A) WMFC B) 2409151600 C) 2409151630
E) FIREWORKS DISPLAY WILL TAKE PLACE AT 024028.00N 1015148.00E
(DTEMPAT CLUB BANDAR SRI SENDAYAN)
F) SFC G) 250FT AGL)

(A3297/24 NOTAMN

A) WMFC WBFC B) 2410030000 C) 2410162359
E) TRIGGER NOTAM - PERM AIRAC AIP AMDT 03/2024 WEF 03 OCT 2024
AD 2-WBKK-1-1 UPDATING AERODROME GEOGRAPHICAL AND
ADMINISTRATIVE DATA
AD 2-WBKK-1-2 UPDATING RESCUE AND FIGHTING SERVICES
AD 2-WBKK-1-3, 4 UPDATING APRONS, TAXIWAYS AND CHECKS
LOCATIONS/POSITIONS DATA AND SURFACE
MOVEMENT GUIDANCE AND CONTROL SYSTEM
AND MARKINGS
AD 2-WBKK-1-4, 5 UPDATING AERODROME OBSTACLES
AD 2-WBKK-1-6 UPDATING DECLARED DISTANCES
AD 2-WBKK-1-7 UPDATING APPROACH AND RUNWAY LIGHTING
AND HELICOPTER LANDING AREA
AD 2-WBKK-1-9 UPDATING LOCAL AERODROME REGULATIONS
AD 2-WBKK-1-11 UPDATING ADDITIONAL INFORMATION.

(A3296/24 NOTAMN

A) WMFC WBFC B) 2410030000 C) 2410162359
E) TRIGGER NOTAM - PERM AIRAC AIP AMDT 03/2024 WEF 03 OCT 2024
AD 2-WBGR-1-1 UPDATING AERODROME GEOGRAPHICAL AND
ADMINISTRATIVE DATA
AD 2-WBGR-1-3 UPDATING APRONS, TAXIWAYS AND CHECKS
LOCATIONS/POSITIONS DATA
AD 2-WBGR-1-4 UPDATING SURFACE MOVEMENT GUIDANCE
AD 2-WBGR-1-9 UPDATING OTHER LIGHTING, SECONDARY
POWER SUPPLY
AD 2-WBGR-1-12 UPDATING ADDITIONAL INFORMATION
AD 2-WBGR-1-13, 14 UPDATING LIST OF CHARTS RELATED TO
AN AERODROME
AD 2-WBGR-2-1, 3, 5 UPDATING NEW CHART.

(A3295/24 NOTAMN

A) WMFC WBFC B) 2410030000 C) 2410162359
E) TRIGGER NOTAM - PERM AIRAC AIP AMDT 03/2024 WEF 03 OCT 2024
AD 2-WMSA-1-3, 6 UPDATING APRONS, TAXIWAYS AND CHECKS
LOCATIONS/POSITIONS DATA
AD 2-WMSA-1-7 UPDATING SURFACE MOVEMENT GUIDANCE
AND CONTROL SYSTEM AND MARKINGS
AD 2-WMSA-1-9 UPDATING DECLARED DISTANCES AND
APPROACH AND RUNWAY LIGHTING AND
HELICOPTER LANDING AREA
AD 2-WMSA-1-10 UPDATING HTML FORMAT
AD 2-WMSA-1-12 UPDATING LOCAL AERODROME REGULATIONS
AD 2-WMSA-1-13, 14 UPDATING ADDITIONAL INFORMATION
AD 2-WMSA-1-15 UPDATING LIST OF CHARTS RELATED TO
AN AERODROME
AD 2-WMSA-2-1, 5, 7 UPDATING NEW CHART.

(A3294/24 NOTAMN

A) WMFC WBFC B) 2410030000 C) 2410162359
E) TRIGGER NOTAM - PERM AIRAC AIP AMDT 03/2024 WEF 03 OCT 2024
AD 2-WMKK-1-1 TO 10, 13, UPDATING HTML FORMAT
14, 17, 18, 23 TO 28
AD 2-WMKK-1-31 TO 33 UPDATING FLIGHT PROCEDURES
AD 2-WMKK-1-34, 35 REINDEXING PAGES
AD 2-WMKK-1-36 UPDATING SPEED RESTRICTIONS
(ARRIVING AIRCRAFT)
AD 2-WMKK-1-37 TO 46 REINDEXING PAGES.

(A3293/24 NOTAMN

A) WMFC WBFC B) 2410030000 C) 2410162359
E) TRIGGER NOTAM - PERM AIRAC AIP AMDT 03/2024 WEF 03 OCT 2024
GEN 0.3-1 TO 0.3-3 RECORD OF AIP SUP
GEN 0.4-1 TO GEN 0.4-13 CHECKLIST OF AIP PAGES
GEN 2.5-1 REMOVE LABUAN NDB LAB
GEN 3.2-3, 4 UPDATING LIST OF AERONAUTICAL CHARTS
ENR 1.1-13 UPDATING START-UP PROCEDURES
ENR 1.1-14 TO 27 REINDEXING PAGES
ENR 1.10-1 TO 4 UPDATING FLIGHT PLANNING
ENR 1.11-1, 2 UPDATING ADDRESSING OF FLIGHT PLAN
MESSAGES)

(A3289/24 NOTAMN

A) WMFC B) 2409050000 C) 2409050700
E) ROCKET LAUNCH ACT WILL TAKE PLACE WI 0.6NM RADIUS OF:
040450.00N 1005141.10E
(FELCRA SEBERANG PERAK)
RMK: ACT SUBJ ATC
F) SFC G) 3300FT AMSL)

(A3286/24 NOTAMN

A) WMFC B) 2409020000 C) 2411291000
D) 0000-1000
E) UAV ACT WILL TAKE PLACE WI THE FLW COORD:
012733.00N 1035954.00E - 012722.00N 1040018.00E -
012706.00N 1040012.00E - 012717.00N 1035948.00E
(PASIR GUDANG)
F) SFC G) 400FT AMSL)

(A3276/24 NOTAMN

A) WMFC B) 2408170000 C) 2411150900
D) 0000-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
012231.70N 1040832.64E - 012231.74N 1040848.91E
012220.05N 1040849.04E - 012220.20N 1040832.66E
(PENGERANG, JOHOR)
RMK: ACT SUBJ TO ATC
F) SFC G) 170FT AGL)

(A3254/24 NOTAMN

A) WMFC B) 2408160300 C) 2409081000
D) AUG 16 0300-1000, AUG 17-25 0100-1000, AUG 26-31 0600-1000, SEP 01-08 01 00-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD
(AREA 1 - AREA 20)
033956.82N 1013007.50E
034201.83N 1013238.27E
033308.31N 1014201.99E
033054.34N 1013001.65E
032649.14N 1014239.66E
032025.79N 1013834.35E
031906.57N 1013246.13E
032354.82N 1012913.82E
032845.21N 1013427.42E
033304.84N 1013058.67E
033535.04N 1013104.13E
033636.46N 1013337.01E
(HULU SELANGOR - SELAYANG)
F) SFC G) 500FT AMSL)

(A3252/24 NOTAMN

A) WMFC B) 2408160300 C) 2410040900
D) AUG 16 0300-0900 AUG 17-OCT 04 0100-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
030611.89N 1014155.39E -
030603.17N 1014206.21E -
030557.28N 1014200.85E -
030601.12N 1014151.22E
(RADIUM ADESA, JALAN SUNGAI BESI, KUALA LUMPUR)
F) SFC G) 500FT AGL)

(A3245/24 NOTAMN

A) WMFC B) 2408160100 C) 2410040900
D) DLY 0100-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
030611.89N 1014155.39E -
030603.17N 1014206.21E -
030557.28N 1014200.85E -
030601.12N 1014151.22E
(RADIUM ADESA, JALAN SUNGAI BESI, KUALA LUMPUR)
F) SFC G) 500FT AGL)

(A3236/24 NOTAMN

A) WMFC B) 2409161400 C) 2409161500
D) 1400-1500
E) FIREWORKS DISPLAY WILL TAKE PLACE AT 030331.50N 1014137.65E
(NATIONAL HOCKEY STADIUM BUKIT JALIL)
F) SFC G) 250FT AGL)

(A3214/24 NOTAMN

A) WMFC B) 2409010100 C) 2409301000
D) 0100-1000
E) PARAGLIDING ACT WILL TAKE PLACE WI 05NM RADIUS OF
033240.23N 1014032.21E
(KUALA KUBU BHARU, SELANGOR)
F) SFC G) 5000FT AMSL)

(A3212/24 NOTAMN

A) WMFC B) 2408151000 C) 2410300500
D) DLY 1000-0500
E) UAV ACT WILL TAKE PLACE WI 01NM RAD OF COORD
030018.79N 1012829.47E
030013.89N 1012842.40E
030004.30N 1012838.85E
030009.18N 1012825.89E
(DKSH MALAYSIA SDN.BHD. - TAMAN SENTOSA)

(A3208/24 NOTAMN

A) WMFC B) 2409011430 C) 2409011530
E) FIREWORKS DISPLAY WILL TAKE PLACE AT 012500.30N 1033936.00E
(PUTERI HARBOUR, JOHOR)
F) SFC G) 200FT AGL)

(A3194/24 NOTAMN

A) WMFC B) 2408140000 C) 2409061000
E) UA ACT WILL TAKE PLACE WI FLW COORD
050747.29N 1002758.06E
050748.00N 1002805.19E
050740.19N 1002806.07E
050739.63N 1002758.69E
(JLN SEMPADAN P BUNTAR)
F) SFC G) 400FT AGL)

(A3193/24 NOTAMN

A) WMFC B) 2408140000 C) 2409061000
E) UA ACT WILL TAKE PLACE WI FLW COORD
051541.32N 1004836.67E
051541.75N 1004844.64E
051533.70N 1004845.17E
051533.52N 1004837.18E
(SG SIPUTEH)
F) SFC G) 400FT AGL)

(A3192/24 NOTAMN

A) WMFC B) 2408140000 C) 2409061000
E) UA ACT WILL TAKE PLACE WI FLW COORD
052807.90N 1011249.83E
052808.05N 1011255.81E
052802.39N 1011255.99E
052802.47N 1011249.92E
(BERSIA)
052718.36N 1010856.84E
052717.97N 1010903.89E
052711.29N 1010903.64E
052711.66N 1010856.42E
(TNBGRIK)
052537.97N 1010806.81E
052538.06N 1010811.67E
052533.18N 1010811.88E
052533.13N 1010806.88E
(GRIK2)
F) SFC G) 400FT AGL)

(A3191/24 NOTAMN

A) WMFC B) 2408140000 C) 2409061000
E) UA ACT WILL TAKE PLACE WI FLW COORD
045612.32N 1004815.03E
045612.74N 1004824.08E
045603.82N 1004824.39E
045603.64N 1004815.32E
(BENDANGRAWA)
045839.46N 1004507.42E
045839.62N 1004516.19E
045831.08N 1004516.27E
045830.98N 1004508.23E
(KG CGKT MASJID)
050127.82N 1004840.65E
050128.85N 1004850.24E
050119.50N 1004851.08E
050118.80N 1004841.39E
(KG RELANG)
045719.99N 1004020.60E
045719.48N 1004028.99E
045712.05N 1004028.65E
045712.66N 1004019.92E
(SEMANGGOL)
050426.49N 1004919.55E
050425.96N 1004925.37E
050419.73N 1004924.94E
050420.43N 1004918.90E
(KSGSARA)
050558.76N 1005047.26E
050559.45N 1005056.17E
050550.32N 1005056.56E
050549.98N 1005047.76E
(PANTAI BESAR)
050741.88N 1005002.30E
050742.37N 1005012.31E
050732.21N 1005013.00E
050731.67N 1005003.16E
(KG MASJID IJOK)
045945.46N 1003927.63E
045945.28N 1003932.92E
045940.58N 1003932.87E
045940.93N 1003927.47E
(BKTMERAH2)
050235.50N 1003849.56E
050236.44N 1003856.61E
050229.49N 1003857.38E
050228.57N 1003850.35E
(KG KERETAPI)
F) SFC G) 400FT AGL)

(A3190/24 NOTAMN

A) WMFC B) 2408140000 C) 2409061000
E) UA ACT WILL TAKE PLACE WI FLW COORD
044640.38N 1004742.00E
044640.81N 1004751.92E
044631.30N 1004752.63E
044631.08N 1004742.21E
(BKTBERAPIT)
044525.45N 1004355.49E
044525.23N 1004402.17E
044518.88N 1004401.80E
044519.16N 1004355.24E
(KG JELUTONG)
044730.01N 1004329.21E
044730.45N 1004342.81E
044717.83N 1004342.97E
044718.05N 1004330.18E
(CGKT JERING TOWN)
044916.34N 1004206.37E
044917.10N 1004212.78E
044910.88N 1004213.50E
044910.41N 1004207.07E
(SPG TAIPING)
F) SFC G) 400FT AGL)

(A3189/24 NOTAMN

A) WMFC B) 2408140000 C) 2409061000
E) UA ACT WILL TAKE PLACE WI FLW COORD
044012.90N 1010706.01E
044013.24N 1010715.34E
044004.16N 1010715.49E
044004.22N 1010706.70E
(KLEBANGINDUSTRI)
044116.72N 1010721.76E
044116.32N 1010730.39E
044107.92N 1010730.14E
044108.31N 1010721.67E
(KLEBANGJAYA)
044015.79N 1005430.12E
044015.78N 1005439.22E
044007.57N 1005439.05E
044007.51N 1005431.34E
(LEMPURHULU)
044904.45N 1005718.74E
044904.80N 1005725.78E
044857.71N 1005725.87E
044857.75N 1005718.80E
(KG KLEDANG)
045311.92N 1010154.90E
045312.45N 1010201.86E
045305.95N 1010202.53E
045305.44N 1010155.65E
(TALANG TENGAH)
045259.81N 1010024.04E
045259.99N 1010029.56E
045254.37N 1010029.68E
045254.33N 1010024.37E
(KGKOTATROSOR)
045456.56N 1005926.30E
045457.23N 1005934.27E
045449.62N 1005934.99E
045449.04N 1005927.04E
(BEKUT)
F) SFC G) 400FT AGL)

(A3188/24 NOTAMN

A) WMFC B) 2408140000 C) 2409061000
E) UA ACT WILL TAKE PLACE WI FLW COORD
041449.69N 1003324.82E
041449.99N 1003331.24E
041443.24N 1003331.80E
041443.26N 1003325.09E
(TLKDLM)
041332.50N 1004414.94E
041332.54N 1004421.99E
041325.94N 1004422.03E
041326.04N 1004414.83E

(PEKAN GURNEY)
043139.85N 1003915.05E
043139.45N 1003922.95E
043131.56N 1003922.71E
043132.01N 1003914.52E
(BGNPANCHOR)
F) SFC G) 400FT AGL)

(A3187/24 NOTAMN

A) WMFC B) 2408140000 C) 2409061000
E) UA ACT WILL TAKE PLACE WI FLW COORD
041125.20N 1010847.72E
041125.20N 1010853.04E
041119.79N 1010853.15E
041119.85N 1010847.57E
(AIR KUNING)
041239.59N 1005502.56E
041239.32N 1005508.92E
041232.26N 1005508.57E
041232.79N 1005502.09E
(KG. TG BIDARA)
041718.49N 1010242.34E
041718.60N 1010252.81E
041707.96N 1010253.12E
041708.01N 1010242.38E
(CGKT TIN)
041834.60N 1005441.43E
041834.46N 1005449.52E
041826.85N 1005449.20E
041827.37N 1005441.23E
(CGKT MELINTANG, BOTA (TRUNK))
042231.18N 1011325.75E
042231.68N 1011334.00E
042224.32N 1011334.59E
042223.84N 1011326.22E
(KGSASOM)
042511.76N 1010251.66E
042512.08N 1010259.89E
042504.01N 1010300.36E
042503.87N 1010251.80E
(KG SHEIKH JOHAN)
043029.83N 1010220.44E
043028.04N 1010227.99E
043021.03N 1010226.66E
043022.98N 1010218.96E
(VL PENGKALAN 2)
043253.20N 1010707.15E
043253.22N 1010714.86E
043246.20N 1010715.05E
043246.21N 1010707.15E
(JLNSIMPANGPULAI)
F) SFC G) 400FT AGL)

(A3186/24 NOTAMN

A) WMFC B) 2408140000 C) 2409061000
E) UA ACT WILL TAKE PLACE WI FLW COORD
035456.79N 1012055.20E
035457.09N 1012104.05E
035449.02N 1012104.66E
035448.68N 1012056.14E
(TROLAK)
035658.79N 1012202.50E
035658.89N 1012209.10E
035652.34N 1012209.29E
035652.34N 1012202.74E
(FELDA TROLAK UTARA)
040252.22N 1011827.55E
040253.19N 1011835.11E
040245.67N 1011836.62E
040244.73N 1011828.62E
(LDGBKM)
040733.21N 1011716.82E
040733.34N 1011722.16E
040728.02N 1011722.34E
040728.19N 1011716.85E
(BIDOR2)
F) SFC G) 400FT AGL)

(A3185/24 NOTAMN

A) WMFC B) 2408140000 C) 2409061000
E) UA ACT WILL TAKE PLACE WI FLW COORD
034113.53N 1013145.34E
034113.97N 1013151.73E
034107.73N 1013152.01E
034107.71N 1013145.72E
(TG MALIM)
F) SFC G) 400FT AGL)

(A3184/24 NOTAMN

A) WMFC B) 2408140000 C) 2409061000
E) UA ACT WILL TAKE PLACE WI FLW COORD
035615.23N 1004524.06E
035615.34N 1004529.28E
035610.31N 1004529.35E
035610.32N 1004524.39E
(PRT NIBONG)
035204.43N 1004913.26E
035203.90N 1004918.71E
035158.80N 1004918.15E
035159.49N 1004913.01E
(BAGAN PASIR LAUT)
035917.65N 1004535.07E
035918.19N 1004542.32E
035911.12N 1004542.79E
035910.67N 1004535.31E
(BGN DATOH)
035340.45N 1004828.23E
035340.29N 1004834.40E
035334.14N 1004834.43E
035334.47N 1004828.02E
(BGN DATOH 2)
F) SFC G) 400FT AGL)

(A3174/24 NOTAMN

A) WMFC B) 2409110000 C) 2409120900
D) DLY 0000-0900
E) MIL EXER ACT WILL TAKE PLACE 10NM FM COORD
021834N 1035708E (KEM ISKANDAR, JOHOR)
F) SFC G) 1000FT AMSL)

(A3156/24 NOTAMN

A) WMFC B) 2408131600 C) 2409191559
D) DLY BTN 1600-1559
E) UAV ACT WILL TAKE PLACE WI COORD:
013458.26N 1041445.10E - 013455.28N 1041546.51E -
013101.91N 1041717.86E - 012715.18N 1041726.53E -
012712.53N 1041704.37E - 013134.24N 1041522.25E
(DESARU COAST, JOHOR)
F) SFC G) 400FT AGL)

(A3145/24 NOTAMN

A) WMFC B) 2409082300 C) 2409151500
D) 08 2300-2359 09-14 0000-1500 2300-2359 15 0000-1500
E) WMD222 ACT
F) SFC G) 10000FT AMSL)

(A3110/24 NOTAMN

A) WMFC B) 2408120000 C) 2409121000
D) DLY 0000-1000
E) UA ACT WILL TAKE PLACE WI 0.15NM RAD FM COORD:
020816.76N 1024637.31E (PAGOH)
AND WI 0.18NM RAD FM COORD:
021130.50N 1030205.00E (DESA TEMU JODOH)
AND WI 0.25NM RAD FM COORD:
020522.09N 1030252.03E (LAM LEE)
AND WI 0.15NM RAD FM COORD:
020053.78N 1030302.88E (YONG PENG 1)
AND WI 0.14NM RAD FM COORD:
015657.50N 1025803.36E (BKT BELAH)
AND WI 0.1NM RAD FM COORD:
015222.28N 1030102.19E (SRI GADING)
AND WI 0.12NM RAD FM COORD:
015832.87N 1030629.33E (PARIT HJ. GHAFAR)
AND WI 0.12NM RAD FM COORD:

015453.72N 1031106.29E (AIR HITAM)
AND WI 0.1NM RAD FM COORD:
015523.05N 1031131.66E (HW KM 80 TOL AIR HITAM)
AND WI 0.19NM RAD FM COORD:
015242.40N 1031736.66E (BUKIT KRAIMOYANG)
AND WI 0.17NM RAD FM COORD:
015930.68N 1031543.12E (SRI LALANG)
AND WI 0.15NM RAD FM COORD:
020051.68N 1031658.21E (TAMAN DESA KLUANG)
AND WI 0.1NM RAD FM COORD:
020202.57N 1031850.11E (KLUANG HOSPITAL)
RMK: ACT SUBJ TO ATC)
F) SFC G) 400FT AGL)

(A3109/24 NOTAMN

A) WMFC B) 2408120000 C) 2409121000
D) DLY 0000-1000
E) UA ACT WILL TAKE PLACE WI 0.16NM RAD FM COORD:
022044.13N 1034944.12E (KG WAK SALAM)
AND WI 0.14NM RAD FM COORD:
022541.44N 1035016.66E (MERSING 2)
AND WI 0.18NM RAD FM COORD:
022707.92N 1034921.79E (BKT PEDOMAN)
AND WI 0.13NM RAD FM COORD:
023648.33N 1034003.64E (ENDAU)
AND WI 0.17NM RAD FM COORD:
023423.74N 1024301.29E (BATU ANAM)
AND WI 0.14NM RAD FM COORD:
022936.95N 1025142.87E (GENJUANG)
AND WI 0.17NM RAD FM COORD:
022823.10N 1025451.45E (VI KOLEJ TAR)
AND WI 0.21NM RAD FM COORD:
022013.78N 1024945.01E (BUKIT KEPONG)
AND WI 0.16NM RAD FM COORD:
022623.07N 1024153.93E (JEMENTAH)
AND WI 0.17NM RAD FM COORD:
022047.88N 1023813.40E (GNG LEDANG RESORT)
AND WI 0.12NM RAD FM COORD:
020226.83N 1023953.62E (BAKRI)
AND WI 0.14NM RAD FM COORD:
020148.87N 1024455.17E (BKT NANING)
AND WI 0.12NM RAD FM COORD:
020609.19N 1025030.25E (DUSUN DAMAI)
RMK: ACT SUBJ TO ATC
F) SFC G) 400FT AGL)

(A3106/24 NOTAMN

A) WMFC B) 2408120000 C) 2409121000
D) DLY 0000-1000
E) UA ACT WILL TAKE PLACE WI 0.16NM RAD FM COORD:
014036.26N 1030944.22E (RENGIT)
AND WI 0.12NM RAD FM COORD:
013947.85N 1031555.54E (BENUT)
AND WI 0.1NM RAD FM COORD:
013627.78N 1031912.53E (AIR BALOI)
AND WI 0.11NM RAD FM COORD:
012945.72N 1032316.94E (PONTIAN 2)
AND WI 0.13NM RAD FM COORD:
012236.63N 1033313.05E (TANJUNG PELEPAS)
AND WI 0.15NM RAD FM COORD:
012707.93N 1033517.12E (GELANG PATAH 2)
AND WI 0.13NM RAD FM COORD:
013005.59N 1033830.17E (DAMAI JAYA)
AND WI 0.1NM RAD FM COORD:
013023.70N 1034737.55E (PLENTONG TENGAH)
AND WI 0.14NM RAD FM COORD:
012232.45N 1041635.71E (SUNGAI RENGIT)
AND WI 0.11NM RAD FM COORD:
015109.98N 1035824.74E (KAMPUNG MAWAI)
AND WI 0.19NM RAD FM COORD:
015508.84N 1040506.86E (SEDILI)
AND WI 0.24NM RAD FM COORD:
020449.63N 1035316.27E (SIMPANG TENGGARUH)
AND WI 0.18NM RAD FM COORD:
020722.86N 1035915.88E (FELDA TENGGAROH 3)
RMK: ACT SUBJ TO ATC
F) SFC G) 400FT AGL)

(A3104/24 NOTAMN

A) WMFC B) 2408120000 C) 2409121000
D) DLY 0000-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD:
012817.79N 1035421.63E - 012826.39N 1035427.32E
012820.98N 1035435.45E - 012812.38N 1035429.83E
(PASIR GUDANG 1)
AND WI FLW COORD:
013110.04N 1035938.66E - 013108.53N 1035947.88E
013100.14N 1035947.01E - 013101.61N 1035937.43E
(PASIR GUDANG 2)
RMK: ACT SUBJ TO ATC)
F) SFC G) 400FT AMSL)

(A3096/24 NOTAMN

A) WMFC B) 2410030600 C) 2410031000
E) MIL EXER (FTX PARADISE 11/24, ELANGAROO 24 AND DAGGERT ABABIL 24)
WILL TAKE PLACE WITHIN 15 NM RAD VBT CENTERED ON 052819.80N
1002340.80E (PHOTEX AREA). EXPECT DELAY ON DEP AND ARR WMKP.
F) SFC G) 10000 FT)

(A3094/24 NOTAMN

A) WMFC B) 2410030600 C) 2410031000
E) MIL EXER (FTX PARADISE 11/24, ELANGAROO 24 AND DAGGERT ABABIL 24)
WILL TAKE PLACE WITHIN 15 NM RAD VBT CENTERED ON 052819.80N
1002340.80E (PHOTEX AREA). EXPECT DELAY ON DEP AND ARR WMKP.
F) SFC G) 10000 FT)

(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)

(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)

(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)

(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.).)

(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)

(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
(NORTHPORT - 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)

(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)

(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)

WMAP

(A3487/24 NOTAMN

A) WMAP B) 2409020030 C) 2409182359
D) 0030-2359
E) UAV ACT WILL TAKE PLACE WI FLW COORD:
020356.59N 1031824.78E - 020235.06N 1031915.01E -
020200.94N 1031939.30E - 020211.27N 1031952.59E -
020149.65N 1032007.70E - 020149.31N 1032007.98E -
020210.38N 1031952.31E - 020200.57N 1031939.11E -
020235.36N 1031914.43E - 020356.26N 1031824.28E -
(TAMAN GNG SELATAN)
AND WI FLW COORD:
020304.73N 1031915.06E - 020303.38N 1031935.99E -
020256.29N 1031932.47E - 020237.03N 1031942.14E -
020210.93N 1031952.42E - 020210.32N 1031951.84E -
020256.58N 1031932.02E - 020303.28N 1031935.25E -
020304.55N 1031915.14E - 020356.26N 1031824.28E
(TAMAN MELODI)
AND WI FLW COORD:
020346.53N 1031819.45E - 020347.19N 1031819.01E -
020348.89N 1031821.93E - 020348.67N 1031822.09E -
020347.10N 1031819.36E - 020346.63N 1031819.63E -
(PMU NYIOR)
AND WI FLW COORD:
020349.11N 1031821.25E - 020352.94N 1031818.55E -
020356.35N 1031824.31E - 020355.86N 1031824.76E -
020352.69N 1031819.56E - 020349.50N 1031821.82E -
(PMU NYIOR 1)
F) SFC G) 170FT 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)

WMGK

(A3493/24 NOTAMN

A) WMGK B) 2408292330 C) 2409251130
D) 2330-1130
E) PARAMOTOR ACT WILL TAKE PLACE WI 02NM RAD OF 054724.20N
1023702.70E
(BUKIT BUBUS, BESUT)
F) SFC G) 3000FT AMSL)

(A3416/24 NOTAMR A3371/24

A) WMGK B) 2408240755 C) 2411242359
E) GP/DME CH 48X U/S)

WMKA

(A3240/24 NOTAMN

A) WMKA B) 2409180000 C) 2409280300
D) DLY 0000-0300
E) MIL TRAINING FLYPAST ACT WILL TAKE PLACE WI 15NM OF COORD
061138.7N 1002435.5E (PADANG KAWAD KOLEJ TENTERA UDARA)
RMK:
1) DEPARTURE AND ARRIVAL SUBJECT DLA
2) TRAINING FLIGHT SUBJECT TO APPROVAL
F) GND G) 5000FT AMSL)

(A3044/24 NOTAMN

A) WMKA B) 2408102230 C) 2409101430
E) TWY H CLSD)

(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)

WMKB

(A3496/24 NOTAMN

A) WMKB B) 2409032300 C) 2410171200
D) 2300-1200
E) UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
044655.62N 1004310.28E - 051038.01N 1002952.92E
(CHANGKAT JERING PLAZA TOLL - JAWI)
F) SFC G) 300FT AGL)

(A3453/24 NOTAMN

A) WMKB B) 2409010100 C) 2409010700
D) 0100-0700
E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
054102.31N 1002521.98E
(KUALA MUDA, KEDAH)
F) SFC G) 170FT AGL)

(A3330/24 NOTAMN

A) WMKB B) 2408220100 C) 2409300900
D) 0100-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
1) SMPG
051709.38N 1002908.23E
(SIMPANG AMPAT)
2) GUNU
051700.35N 1003039.06E
(KG. PADANG)
3) ELAU
051334.43N 1003256.55E
(KG. TENGAH)
4) SOMM
051539.41N 1003612.25E
(KG. BADLISHAH)
RMK: ACT SUBJ ATC.
F) SFC G) 400FT AGL)

(A3329/24 NOTAMN

A) WMKB B) 2408220100 C) 2409300900
D) 0100-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
1) PNGA
053142.49N 1002259.53E
(PENAGA TOWN)
2) LWRE
052102.92N 1002745.40E
(BUKIT MERTAJAM)
RMK: ACT SUBJ ATC.
F) SFC G) 400FT AGL)

(A3328/24 NOTAMN

A) WMKB B) 2408220100 C) 2409300900
D) 0100-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
1) TELU
051836.33N 1001318.84E
(BKT.GENTING)
2) BALI
052100.65N 1001503.86E
(ANJUNG INDAH, BALIK PULAU)
3) MAUN
051654.69N 1001711.12E
(BATU MAUNG)
RMK: ACT SUBJ ATC.
F) SFC G) 400FT AGL)

(A3231/24 NOTAMN

A) WMKBB) 2409270001 C) 2410051100
D) DLY BTN 0001 - 1100
E) MIL EXER WILL TAKE PLACE WITHIN COORD 055000N 1004000E,055000N
1005500E,053000N 1005500E,053000N 1003500E,054500N 1003500E,054500N
1004000E AND 055000N 1004000E (TELUI KANAN) FOR (FTX PARADISE
11/24, SELANGAROO 24 AND DAGGERT ABABIL 24)
F) SFC G) 12000FT AMSL)

(A3137/24 NOTAMN

A) WMKBB) 2408122300 C) 2410311100
E) UA ACT WILL TAKE PLACE WI FLW COORD
054954.12N 1002945.24E - 054952.18N 1003006.69E
055025.10N 1003006.93E - 055025.59N 1002944.32E
055023.11N 1002944.11E - 054938.19N 1002841.01E
(PETRONAS CHEMICAL FERTILISER KEDAH, KEDAH)
RMK: ACT SUBJ TO ATC
F) SFC G) 330FT AGL)

(A3119/24 NOTAMN

A) WMKB B) 2408120030 C) 2410310900
D) DLY 0030-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
055031.32N 1002937.63E - 055031.43N 1003015.30E
054946.24N 1003013.06E - 054945.87N 1002937.55E
(GURUN, KEDAH)
RMK: ACT SUBJ TO ATC
F) SFC G) 400FT AGL)

(A3113/24 NOTAMN

A) WMKB B) 2408102300 C) 2409101100
D) DLY 2300-1100
E) PARAMOTOR ACT WILL TAKE PLACE WI 06NM RADIUS OF
053454.40N 1002043.70E (KUALA MUDA, KEDAH)
RMK: ACT SUBJ TO ATC
F) SFC G) 500FT AGL)

(A3057/24 NOTAMN

A) WMKB B) 2408060801 C) 2411042359
E) ILS RWY 36 IBW FREQ 108.3 MHZ CH20X U/S)

(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)

(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)

(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)

WMKC

(A3469/24 NOTAMN

- A) WMKC B) 2408280300 C) 2411282359
- E) TWY A, TWY A1 AND TWY C CLSD)

(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

(A3323/24 NOTAMN

A) WMKD B) 2408190400 C) 2411192359
E) DVORTAC VKN 113.7 MHZ, DME PART U/S)

(A3312/24 NOTAMN

A) WMKD B) 2408200000 C) 2409151000
D) DLY 0000-1000
E) UA ACT WILL TAKE PLACE WI 0.13NM RADIUS FM COORD:
034327.42N 1031747.01E (SG SOI)
AND WI 0.23NM RADIUS FM COORD:
034149.96N 1025716.73E (PAYA BUNGOR 2)
AND WI 0.16NM RADIUS FM COORD:
034004.93N 1025152.55E (SRI JAYA)
AND WI 0.16NM RADIUS FM COORD:
033156.67N 1032630.15E (KUALA PAHANG)
AND WI 0.16NM RADIUS FM COORD:
032954.64N 1032620.96E (TANJONG AGAS)
AND WI 0.15NM RADIUS FM COORD:
032745.74N 1032502.50E (KETAPANG HILIR)
AND WI 0.14NM RADIUS FM COORD:
031934.64N 1030033.15E (CHINI TIMUR 2)
RMK: ACT SUBJ TO ATC
F) SFC G) 400FT AGL)

(A3311/24 NOTAMN

A) WMKD B) 2408200000 C) 2409151000
D) DLY 0000-1000
E) UA ACT WILL TAKE PLACE WI 0.21NM RAD FM COORD:
040546.90N 1032258.31E (CHERATING)
AND WI 0.17NM RAD FM COORD:
035932.33N 1032128.10E (BASF GEBENG)
AND WI 0.1NM RAD FM COORD:
035627.46N 1032205.52E (BALOK TOWN)
AND WI 0.08NM RAD FM COORD:
034837.93N 1031822.96E (BKT SETONGKOL 2)
AND WI 0.13NM RAD FM COORD:
034657.65N 1031508.94E (KG CENDERING)
AND WI 0.10NM RAD FM COORD:
034721.86N 1031326.42E (KG PANDAN)
AND WI 0.16NM RAD FM COORD:
034552.14N 1031120.76E (KEM BATU 10)
AND WI 0.12NM RAD FM COORD:
034525.92N 1031427.84E (SERI DAMAI)
RMK: ACT SUBJ TO ATC
F) SFC G) 400FT AGL)

(A3279/24 NOTAMN

A) WMKD B) 2408170000 C) 2410172359
E) ARRESTOR BARRIER RWY 18 U/S)

(A3043/24 NOTAMN

A) WMKD B) 2409030000 C) 2409151000
D) DLY 0000-1000
E) MIL PJE WILL TAKE PLACE WI 10NM RADIUS OF COORD 034710N 1031230E
(KUANTAN AIRFIELD).
F) SFC G) 10000FT AMSL)

(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)

(A2431/24 NOTAMN

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

(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)

WMKE

(A3345/24 NOTAMN

- A) WMKE B) 2408201106 C) 2411200830
- E) REFER AIP MALAYSIA PART 3 AERODROMES (AD):
AD 2, WMKE PARA 2.18 COLUMN 4, HOURS OF OPERATION
CHANGE TO 22:45 - 10:45)

(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)

WMKI

(A3525/24 NOTAMN

A) WMKI B) 2409090000 C) 2409091000
E) UA ACT WILL TAKE PLACE ALONG PETRONAS PIPELINE WI FLW COORD:
042022.29N 1004330.41E - 042018.95N 1004331.70E -
042014.04N 1004336.27E - 042017.96N 1004518.91E -
041922.19N 1004627.84E - 042047.81N 1004735.36E -
042056.70N 1004855.37E - 042147.27N 1004950.63E -
042139.74N 1005126.49E - 042116.51N 1005249.18E -
042056.17N 1005359.79E - 042145.38N 1005634.11E -
042134.05N 1005800.40E - 042208.82N 1005802.85E -
042209.33N 1005810.02E - 042239.95N 1005808.54E
(TRONOH LATERAL)
F) SFC G) 400FT AGL)

(A3495/24 NOTAMN

A) WMKI B) 2409032300 C) 2410171200
D) 2300-1200
E) UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
043507.85N 1010841.75E - 044655.62N 1004310.28E
(IPOH SOUTH TOLL PLAZA - CHANGKAT JERING PLAZA TOLL)
F) SFC G) 300FT AGL)

(A3494/24 NOTAMN

A) WMKI B) 2409032300 C) 2410171200
D) 2300-1200
E) UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
040956.87N 1011742.60E - 043507.85N 1010841.75E
(TAPAH TOLL - IPOH SOUTH TOLL PLAZA)
F) SFC G) 300FT AGL)

(A3470/24 NOTAMN

A) WMKI B) 2408292300 C) 2409011400
D) DLY 2300-1400
E) TETHERED HOT AIR BALLOON ACT WILL TAKE PLACE AT:
043433.1N 1010633.2E (SILVERITAGE IPOH)
F) GND G) 100FT AGL)

(A3387/24 NOTAMN

A) WMKI B) 2409050400 C) 2409090359
E) CAPTIVE BALLOON WILL BE HOISTED AT 044652.12N 1005559.58E
(KUALA KANGSAR, PERAK)
F) SFC G) 100FT AGL)

(A3386/24 NOTAMN

A) WMKI B) 2409151300 C) 2409151400
E) FIREWORKS DISPLAY WILL TAKE PLACE AT 043246.09N 1010512.08E
(PENGKALAN SETIA 3, IPOH)
F) SFC G) 250FT 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)

(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

(A3526/24 NOTAMN

- A) WMKJ B) 2409022230 C) 2409241600
- D) 2230-1600
- E) APRON BAY 04 CLSD)

(A3485/24 NOTAMN

- A) WMKJ B) 2408302300 C) 2409291000
- D) 2300-1000
- E) PARAMOTOR ACT WILL TAKE PLACE WI 05NM RADIUS OF
012923.74N 1032316.12E
(STADIUM MINI PONTIAN, JOHOR)
- F) SFC G) 500FT AMSL)

(A3396/24 NOTAMN

- A) WMKJ B) 2408221530 C) 2411221600
- E) PCN FOR PARKING BAY AS FLWS:
BAY7 PCN 70/F/C/X/T/ SURFACE: ASPHALT
BAY8 PCN 109/R/B/W/T/ SURFACE: CONCRETE
BAY8A PCN 109/R/B/W/T/SURFACE: CONCRETE)

(A3102/24 NOTAMN

- A) WMKJ B) 2408120000 C) 2409121000
- D) DLY 0000-1000
- E) UA ACT WILL TAKE PLACE WI 0.1NM RAD FM COORD:
014505.88N 1032310.66E (KM 50 BKT NYAMUK)
AND WI 0.12NM RAD FM COORD:
014519.84N 1032431.00E (BKT NYAMUK)

AND WI 0.13NM RAD FM COORD:
014903.25N 1032843.52E (LAYANG-LAYANG)
AND WI 0.13NM RAD FM COORD:
013146.68N 1033253.32E (ULUCHOH)
AND WI 0.11NM RAD FM COORD:
013418.12N 1033611.19E (KAMPUNG NESA, DURIAN ORCHAD)
AND WI 0.11NM RAD FM COORD:
013332.20N 1033842.96E (UTM SKUDAI)
AND WI 0.11NM RAD FM COORD:
013343.61N 1034146.33E (TOL KEMPAS)
AND WI 0.13NM RAD FM COORD:
013630.02N 1034846.49E (BKT TIRAM)
AND WI 0.12NM RAD FM COORD:
013118.75N 1034528.29E (KANGKAR TEBRAU)
AND WI 0.11NM RAD FM COORD:
012951.20N 1034332.16E (JB LARKIN)
RMK: ACT SUBJ TO ATC)
F) SFC G) 400FT AGL)

(A3079/24 NOTAMN

A) WMKJ B) 2409100100 C) 2409100500
D) 0100-0500
E) MIL EXER ACT WILL TAKE PLACE WI 05 NM RADIUS FM COORD
013731N 1034954E
(PULADA, ULU TIRAM, JOHOR)
F) GND G) 1000FT AMSL)

(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)

(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 RENGAM - 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)

(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)

(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)

WMKK

(A3523/24 NOTAMN

- A) WMKK B) 2409020300 C) 2409160400
- D) SEP 02 09 16 0300-0400
- E) UAV ACT WILL TAKE PLACE WI FLW COORD:
024800.39N 1014245.67E - 024802.15N 1014243.25E -
024803.91N 1014240.83E - 024805.67N 1014238.41E
(SGR12B KAMPUNG LABU LANJUT - SALAK TINGGI)
AND WI FLW COORD:
024648.66N 1014443.38E - 024650.76N 1014441.28E -
024652.87N 1014439.18E - 024654.97N 1014437.08E
(SGR12D KAMPUNG LEMBAH PAYA - KAMPUNG CHINCANG)
AND WI FLW COORD:
024456.61N 1014455.62E - 024458.57N 1014453.53E -
024500.53N 1014451.44E - 024502.49N 1014449.36E
(SGR12E KAMPUNG CHINCANG - TAMAN DESA INDAH)
- F) SFC G) 400FT AMSL)

(A3520/24 NOTAMR A3025/24

- A) WMKK B) 2408291849 C) 2409302359
- E) STOPBAR AND LEAD IN LGT FM C1 TIL C11 U/S)

(A3519/24 NOTAMR A3024/24

- A) WMKK B) 2408291846 C) 2409302359
- E) STOPBAR AND LEAD IN LGT FM A1 TIL A11 U/S.)

(A3516/24 NOTAMR A3027/24

A) WMKKB) 2408291815 C) 2409302359
E) STOPBAR AND LEAD IN LGT FM P1 TIL P4 AND FM Q5 TIL Q7 U/S.)

(A3515/24 NOTAMR A3026/24

A) WMKKB) 2408291812 C) 2409302359
E) STOPBAR AND LEAD IN LGT FM Y1 TIL Y9 U/S.)

(A3471/24 NOTAMN

A) WMKKB) 2408280700 C) 2411272359
E) CRANE ERECTED AT COORD (BEHIND MAG ACADEMY):
024344.8N1014300.5E
024346.3N1014303.2E
024345.0N1014304.2E
024343.7N1014301.7E
MAX HEIGHT 40M 132FT AGL)

(A3457/24 NOTAMN

A) WMKKB) 2408280200 C) 2409020700
D) 0200-0700
E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
024647.05N 1013635.41E - 024654.91N 1013724.01E -
024729.01N 1013718.57E - 024730.82N 1013658.88E -
024722.12N 1013645.28E - 024704.06N 1013631.15E
(TNB LARGE SCALE SOLAR SEPANG, SELANGOR)
F) SFC G) 66FT AGL)

(A3444/24 NOTAMN

A) WMKKB) 2408261400 C) 2409281400 EST
E) PORTION OF TWY B BTN INT S1 AND INT S2 CLSD.

(A3443/24 NOTAMN

A) WMKK B) 2408261400 C) 2409281400 EST
E) CRANE ERECTED AT (ACFT STAND C27) COORD
024500.4N 1014301.5E
024500.1N 1014301.0E
024450.9N 1014301.9E
024450.5N 1014301.4E
MAX HEIGHT 83FT AGL)

(A3395/24 NOTAMN

A) WMKK B) 2408260600 C) 2409060900
D) AUG 26-31 0600-0900 SEP 01-06 0100-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD:
025231.27N 1014320.77E - 025232.85N 1014318.23E -
025234.42N 1014315.70E - 025236.00N 1014313.16E
(SGR12A KAMPUNG JENDERAM HILIR-BANDAR BARU SALAK TINGGI)
F) SFC G) 400FT AGL)

A2963/24 NOTAMN

A) WMKK B) 2408060000 C) 2410301000
D) AUG 06-07,13-14,20-21,27-28 0000-1000 SEP 03-04,10-11,17-18,24-25, 0000-1000 OCT 01-02,08-09,15-16,22-23,29-30 0000-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD
030245.93N 1014026.22E - 030245.87N 1014044.12E
030228.50N 1014043.87E - 030229.13N 1014026.13E
(BUKIT JALIL, KUALA LUMPUR)
RMK: ACT SUBJ TO ATC
F) SFC G) 300FT AGL)

(A2962/24 NOTAMN

A) WMKK B) 2408060000 C) 2410301000
D) AUG 06-07,13-14,20-21,27-28 0000-1000 SEP 03-04,10-11,17-18,24-25, 0000-1000 OCT 01-02,08-09,15-16,22-23,29-30 0000-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD
025425.07N 1013913.32E - 025425.28N 1013927.10E
025407.03N 1013927.34E - 025353.75N 1013914.47E
(CYBERJAYA, SELANGOR)
RMK: ACT SUBJ TO ATC
F) SFC G) 300FT AGL)

(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)

(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)

(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)

WMKM

(A3430/24 NOTAMN

A) WMKM B) 2409130000 C) 2409131000
E) UA ACT WILL TAKE PLACE ALONG PETRONAS PIPELINE FM :
022640.26N 1021313.71E - 021607.85N 1020828.35E
(MELAKA LATERAL)
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)

(A3250/24 NOTAMN

A) WMKMB) 2408240200 C) 2409021400
D) 0200-1400
E) CAPTIVE BALLOON WILL BE HOISTED WI 01NM RADIUS OF
021206.54N 1021320.49E
(TAMAN MAHAJAYA, KOTA LAKSAMANA, MELAKA)
F) SFC G) 180FT AGL)

(A3108/24 NOTAMN

A) WMKMB) 2408120000 C) 2409121000
D) DLY 0000-1000
E) UA ACT WILL TAKE PLACE WI 0.3NM RAD FM COORD:
020143.23N 1023415.46E (MUAR 2)
AND WI 0.14NM RAD FM COORD:
020543.54N 1023303.34E (PARIT BUNGA)
AND WI 0.2NM RAD FM COORD:
021032.46N 1023305.76E (BUKIT KANGKAR)
AND WI 0.1NM RAD FM COORD:
021125.33N 1023714.48E (PARIT ZING)
AND WI 0.2NM RAD FM COORD:
021502.37N 1023150.36E (TANGKAK 2)
RMK: ACT SUBJ TO ATC)
F) SFC G) 400FT AGL)

(A3118/24 NOTAMN

A) WMKM B) 2408290000 C) 2409010900
D) DLY 0000-0900
E) MIL EXER ACT WILL TAKE PLACE WI 03 NM RADIUS OF
021622.00N 1020651.00E
(BETUTU LAUT, PULPAK, KEM SUNGAI UDANG, MELAKA)
RMK:1. ACT SUBJ TO ATC
2. ACT TO AVOID SG. UDANG PETRONAS REFINERY AREA
F) SFC G) 5000FT AMSL)

(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 PAGOH)
RMK: ACT SUBJ TO ATC
F) SFC G) 200FT 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

(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

(A3486/24 NOTAMN

- A) WMKP B) 2409010000 C) 2411302359
- D) 0000-2359
- E) UAV ACT WILL TAKE PLACE WI 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 AGL)

(A3074/24 NOTAMN

- A) WMKP B) 2410230000 C) 2410250900
- D) 0000-0900
- E) UA ACT WILL TAKE PLACE WI FLW COORD
051617.67N 1001615.78E - 051510.67N 1001642.14E
051457.55N 1001611.99E - 051605.56N 1001544.50E
(PANTAI ESEN, PULAU PINANG)
RMK: ACT SUBJ TO ATC
- F) SFC G) 400FT AGL)

(A3073/24 NOTAMN

A) WMKPB) 2409240000 C) 2409260900
D) 0000-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
051617.67N 1001615.78E - 051510.67N 1001642.14E
051457.55N 1001611.99E - 051605.56N 1001544.50E
(PANTAI ESEN, PULAU PINANG)
RMK: ACT SUBJ TO ATC
F) SFC G) 400FT AGL

(A3052/24 NOTAMN

A) WMKPB) 2409050000 C) 2409182359
E) TRIGGER NOTAM - AIRAC AIP SUP 44/2024 WEF 05 SEP 2024 TIL UFN,
TAXIWAY E CLOSE FOR AIRCRAFT LONG LAYOVER PARKING.

(A3051/24 NOTAMN

A) WMKPB) 2409050000 C) 2409182359
E) TRIGGER NOTAM - AIRAC AIP SUP 43/2024 WEF 05 SEP 2024 TIL UFN,
RUNWAY CLOSURE SCHEDULE.

(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)

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)

(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)

WMSA

(A3498/24 NOTAMN

A) WMSA B) 2409060000 C) 2411290300
D) 0000-0300
E) UA ACT WILL TAKE PLACE AT FLW COORD:
030549.80N 1013746.35E - 030542.83N 1013733.55E -
030528.53N 1013740.49E - 030535.70N 1013753.75E
(SEKSYEN 51A, PETALING JAYA)
F) SFC G) 460FT AGL)

(A3477/24 NOTAMN

A) WMSA B) 2409020000 C) 2409131000
D) 0000-1000
E) CRANE ERECTED NEAR GE AEROSPACE AT COORD:
031310N1015620E
031309N1015623E
031309N1015622E
MAX HEIGHT 131FT)

(A3435/24 NOTAMN

A) WMSA B) 2409020100 C) 2409061000
D) 0100-1000
E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
030435.12N 1013317.93E - 030508.69N 1013515.64E -
030406.01N 1013804.47E - 030228.29N 1013805.15E -
030138.04N 1013558.32E - 030422.32N 1013556.97E -
030423.45N 1013437.38E - 030114.53N 1013502.15E -
030058.21N 1013418.45E - 030232.13N 1013252.98E
(SUBANG JAYA)
F) SFC G) 500FT AMSL)

(A3402/24 NOTAMN

A) WMSA B) 2408260600 C) 2411011600
D) AUG 26-31 0600-1600 SEP 01-NOV 01 0030-1600
E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
031201.85N 1013403.13E (KAMPUNG BARU SUNGAI BULOH)
031153.32N 1013412.90E (KAMPUNG BARU SUNGAI BULOH)
031150.45N 1013355.51E (KAMPUNG BARU SUNGAI BULOH)
031148.05N 1013404.95E (KAMPUNG BARU SUNGAI BULOH)
031145.24N 1013410.85E (KAMPUNG BARU SUNGAI BULOH)
030848.11N 1013749.41E (TAMAN TUN DR ISMAIL)
030852.34N 1013749.82E (TAMAN TUN DR ISMAIL)
F) SFC G) 170FT AGL)

(A3379/24 NOTAMN

A) WMSA B) 2408290600 C) 2410241000
D) AUG 29-31 0600-1000 SEP 1 - OCT 24 0000-1000
E) UAV ACT WILL TAKE PLACE WI THE FLW COORD:
030411.55N 1013412.21E - 030403.72N 1013407.59E -
030359.53N 1013412.81E - 030409.65N 1013418.14E
(SUBANG HI-TECH INDUSTRIAL PARK, SUBANG JAYA)
F) SFC G) 400FT AMSL)

(A3360/24 NOTAMN

A) WMSA B) 2409070000 C) 2409151000
D) 0000-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD
ZONE C1
030325N 1013431E -
030351N 1013118E -
030818N 1012841E -
031119N 1012951E
ZONE C2
030909N 1013335E -
031029N 1013606E -
031225N 1013135E -
031356N 1013425E
RMK: SUBJ TO ATC
F) SFC G) 300FT AMSL)

(A3359/24 NOTAMN

A) WMSA B) 2409070000 C) 2409151000
D) 0000-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD
ZONE D, E
031419N 1013423E -
031329N 1012906E -
031200N 1012422E -
030451N 1012522E -
025624N 1013223E -
025727N 1013456E -
030331N 1013444E -
030527N 1013005E -
031142N 1013027E
RMK: SUBJ TO ATC
F) SFC G) 600FT AMSL)

(A3358/24 NOTAMN

A) WMSA B) 2409090000 C) 2409151000
D) 0000-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD
ZON A1, A2
031119N 1012951E -
031226N 1013135E -
030923N 1013136E -
030956N 1013232E
ZON B1, B2, B3
030527N 1013356E -
030543N 1013422E -
030325N 1013431E -
030358N 1013529E
RMK: SUBJ TO ATC
F) SFC G) 230FT AMSL)

(A3338/24 NOTAMN

A) WMSA B) 2408220100 C) 2409300900
D) AUG 22-24 0100-0900, 25-31 0600-0900, SEP 01-30 0100-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
1) JLTG
030603.11N 1013132.84E
(BUKIT JELUTONG)
2) TROP
030756.00N 1013545.00E
(TROPICANA)
3) OCRR
030740.83N 1013637.21E
(KAYU ARA)
4) PAAN
031019.00N 1013709.00E
(DAMANSARA PERDANA)

5) OUCH
031109.00N 1013238.00E
(KG BARU SG BULOH)
7) ALAM
030334.21N 1013007.42E
(SHAH ALAM)
F) SFC G) 400FT AMSL)

(A3275/24 NOTAMN

A) WMSA B) 2408170000 C) 2409061000
D) AUG 17-25 0000-1000, AUG 26-31 0600-1000 AND SEP 01-06 0000-1000.
E) UA ACT WILL TAKE PLACE WI FLW COORD
ZONE D, E
031419N 1013423E -
031329N 1012906E -
031200N 1012422E -
030451N 1012522E -
025624N 1013223E -
025727N 1013456E -
030331N 1013444E -
030527N 1013005E -
031142N 1013027E
RMK: SUBJ TO ATC
F) SFC G) 600FT AMSL)

(A3274/24 NOTAMN

A) WMSA B) 2408170000 C) 2409061000
D) AUG 17-25 0000-1000, AUG 26-31 0600-1000 AND SEP 01-06 0000-1000.
E) UA ACT WILL TAKE PLACE WI FLW COORD
ZONE C1
030325N 1013431E -
030351N 1013118E -
030818N 1012841E -
031119N 1012951E
ZONE C2
030909N 1013335E -
031029N 1013606E -
031225N 1013135E -
031356N 1013425E
RMK: SUBJ TO ATC
F) SFC G) 300FT AMSL)

(A3273/24 NOTAMN

A) WMSA B) 2408170000 C) 2409081000
D) AUG 17-25 0000-1000, AUG 26-31 0600-1000 AND SEP 01-08 0000-1000.
E) UA ACT WILL TAKE PLACE WI FLW COORD
ZON A1, A2
031119N 1012951E -
031226N 1013135E -
030923N 1013136E -
030956N 1013232E
ZON B1.B2, B3
030527N 1013356E -
030543N 1013422E -
030325N 1013431E -
030358N 1013529E
RMK: SUBJ TO ATC
F) SFC G) 230FT AMSL)

(A3229/24 NOTAMN

A) WMSA B) 2409211400 C) 2409211500
D) 1400-1500
E) FIREWORKS DISPLAY WILL TAKE PLACE AT 030516.07N 1013541.86E
(SUNWAY LAGOON SUBANG)
F) SFC G) 250FT AGL)

(A3197/24 NOTAMN

A) WMSA B) 2408132258 C) PERM
E) BAY 29, 30, 31, 32, 33, 34, 35, 36, 37 AND 38 DECOMMISSIONED

(A3129/24 NOTAMN

A) WMSA B) 2408100410 C) 2410082359
E) REF TO AIRAC AIP SUP 01/2024, APPENDIX C3, FOR IAC RNP Y RWY 15, IN MISSED APP TEXT TO READ AS CLIMB TO 3000FT OR ABOVE ON TR 150DEG, CROSS SA402 AT 1500FT OR ABOVE THEN TURN RIGHT TO SA403 AT 2000FT AND MAX TURN SPEED 210KIAS, TO SA404 AT 2000FT THEN TO SA405 AT 3000FT AND ABOVE AND TURN LEFT TO RUKVU AND HOLD, OR AS DIRECTED BY ATC)

(A3099/24 NOTAMR A1668/24

A) WMSA B) 2408081725 C) 2410090000
E) TWY U CLSD)

(A3098/24 NOTAMR A1667/24

A) WMSA B) 2408091720 C) 2410090000
E) TWY CL LGT OF TWY S ABEAM BAY 20 AND 21 NOT AVBL)

(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)

(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)

(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)

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 09/2024

WMFC – KUALA LUMPUR FLIGHT INFORMATION REGION

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

WMFC

C0130/24 C0129/24 C0128/24 C0126/24 C0115/24 C0113/24 C0108/24

WMAP

C0107/24

WMKK

C0127/24

LATEST AIRAC AIP AMDT - 03/2024 EFFECTIVE 03 OCT 2024
LATEST AIP AMDT - 03/2024 EFFECTIVE 16 JUL 2024
LATEST AIRAC AIP SUP - 47/2024 EFFECTIVE 03 OCT 2024
LATEST AIP SUP - 45/2024 EFFECTIVE 25 AUG 2024
LATEST AIC - 05/2024 EFFECTIVE 11 JUL 2024

CHECKLIST OF AIP SUP AND AIC

AIRAC AIP SUP: 47/2023 01/2024 02/2024 03/2024 11/2024 14/2024 15/2024 18/2024 20/2024 21/2024 22/2024 26/2024 27/2024 29/2024 30/2024 31/2024 35/2024 36/2024 37/2024 38/2024 39/2024 40/2024 42/2024 43/2024 44/2024 46/2024 47/2024

AIP SUP: 07/2023 12/2023 17/2023 22/2023 24/2023 26/2023 27/2023 32/2023 45/2023 49/2023 50/2023 51/2023 53/2023 54/2023 05/2024 06/2024 07/2024 08/2024 09/2024 10/2024 23/2024 24/2024 25/2024 28/2024 33/2024 34/2024 41/2024

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

(C0130/24 NOTAMN

- A) WMFC B) 2412311600 C) 2412311700
- E) FIREWORKS DISPLAY WILL TAKE PLACE AT 013151.00N 1041636.40E
(ONE AND ONLY DESARU COAST)
- F) SFC G) 400FT AGL

(C0129/24 NOTAMN

- A) WMFCB) 2409090100 C) 2409130900
- D) 0100-0900
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
041354.50N 1015012.96E - 041036.40N 1014830.56E -
040840.62N 1015357.83E - 041130.61N 1015510.78E
(BUKIT PUTERI ESTATE, KUALA LIPIS)
- F) SFC G) 400FT AGL)

(C0128/24 NOTAMN

- A) WMFC B) 2409030100 C) 2409060900
- D) 0100-0900
- E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
033701.11N 1021617.96E - 033611.16N 1021618.14E -
033610.94N 1021527.92E - 033701.73N 1021527.62E
(LOCATION 1 LADANG KERDAU)
AND WI FLW COORD:
033552.04N 1021721.16E - 033501.57N 1021721.15E -
033501.93N 1021616.25E - 033552.34N 1021616.72E
(LOCATION 2 LADANG KERDAU)
- F) SFC G) 400FT AGL)

C0126/24 NOTAMN

- A) WMFC B) 2409141500 C) 2409141600
- D) 1500-1600
- E) FIREWORKS DISPLAY WILL TAKE PLACE AT 030714.66N 1014212.78E
(PENGKALAN TENTERA UDARA DIRAJA MALAYSIA, KUALA LUMPUR)
- F) SFC G) 500FT AGL)

(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)

(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)

WMKK

(C0127/24 NOTAMN

A) WMKK B) 2408230100 C) 2410310900

D) DLY 0100-0900

E) UA ACT WILL TAKE PLACE WI FLW COORD

030237.90N 1013210.90E - 030226.63N 1013210.93E

030227.07N 1013203.21E - 030238.33N 1013202.97E

(SHAH ALAM, SELANGOR)

RMK: ACT SUBJ TO ATC

F) SFC G) 330FT 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 09/2024

WBFC – KOTA KINABALU FLIGHT INFORMATION REGION

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

WBFC

D1002/24 D0995/24 D0991/24 D0990/24 D0989/24 D0941/24 D0939/24 D0889/24 D0883/24 D0867/24

WBGB

D0966/24 D0952/24 D0951/24 D0950/24 D0938/24 D0800/24 D0603/24

WBGG

D1001/24 D1000/24 D0999/24 D0987/24 D0954/24 D0831/24 D0758/24 D0729/24

WBGJ

D0823/24 D0822/24

WBGK

D0924/24

WBGR

D0986/24 D0985/24 D0868/24

WBGS

D0970/24

WBGW

D0865/24 D0782/24

WBKK

D0998/24 D0997/24 D0996/24 D0948/24 D0942/24 D0940/24 D0845/24 D0811/24 D0810/24 D0795/24 D0657/24 D0575/24

WBKL

D1003/24 D0982/24 D0847/24 D0830/24

WBKS

D0972/24 D0853/24

WBKW

WBMU

D0962/24 D0961/24 D0959/24 D0958/24 D0957/24

LATEST AIRAC AIP AMDT - 03/2024 EFFECTIVE 03 OCT 2024

LATEST AIP AMDT - 03/2024 EFFECTIVE 16 JUL 2024

LATEST AIRAC AIP SUP - 47/2024 EFFECTIVE 03 OCT 2024

LATEST AIP SUP - 45/2024 EFFECTIVE 25 AUG 2024

LATEST AIC - 05/2024 EFFECTIVE 11 JUL 2024

CHECKLIST OF AIP SUP AND AIC

AIRAC AIP SUP: 47/2023 01/2024 02/2024 03/2024 11/2024 14/2024 15/2024 18/2024 20/2024 21/2024 22/2024 26/2024 27/2024 29/2024 30/2024 31/2024 35/2024 36/2024 37/2024 38/2024 39/2024 40/2024 42/2024 43/2024 44/2024 46/2024 47/2024

AIP SUP: 07/2023 12/2023 17/2023 22/2023 24/2023 26/2023 27/2023 32/2023 45/2023 49/2023 50/2023 51/2023 53/2023 54/2023 05/2024 06/2024 07/2024 08/2024 09/2024 10/2024 23/2024 24/2024 25/2024 28/2024 33/2024 34/2024 41/2024

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

(D1002/24 NOTAMN

A) WBFC B) 2409090100 C) 2409110900
D) DLY 0100-0900
E) SFC FIRING (KD KERIS) ACT WILL TAKE PLACE WI 5NM RAD CENTERED ON
COORD 064040N 1151515E (KOTA KINABALU WATERS)
F) SFC G) 15000FT AMSL)

(D0995/24 NOTAMN

A) WBFC B) 2409140001 C) 2409231500
E) WBD526 ACT
F) SFC G) 5000FT AMSL)

(D0991/24 NOTAMN

A) WBFC B) 2409010000 C) 2409301600
E) UA ACT EXER WILL TAKE PLACE AT WBR520
F) SFC G) 8000FT AMSL)

(D0990/24 NOTAMN

A) WBFC B) 2409010000 C) 2409301600
E) UA ACT EXER WILL TAKE PLACE AT WBR523
F) SFC G) 2000FT AMSL)

(D0989/24 NOTAMN

A) WBFC B) 2409010000 C) 2409301600
D) 0000-1600
E) UA ACT EXER WILL TAKE PLACE AT COORD 0607N11600E (ROZ FALCON)
F) SFC G) 1000FT AMSL)

(D0941/24 NOTAMN

A) WBFC B) 2408192200 C) 2409301000
D) DLY 2200-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD
052013.80N 1154211.01E - 052237.44N 1154325.21E
052158.36N 1154537.34E - 051922.89N 1154411.71E
(BEAUFORT, SABAH)
RMK: ACT SUBJ TO ATC
F) SFC G) 270FT AGL)

(D0939/24 NOTAMN

A) WBFC B) 2408192200 C) 2409301000
D) DLY 2200-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD
051945.93N 1160803.13E - 052317.75N 1161048.72E
052217.12N 1161156.33E - 051850.19N 1160916.33E
(KENINGAU, SABAH)
RMK: ACT SUBJ TO ATC
F) SFC G) 270FT AGL)

(D0889/24 NOTAMN

A) WBFC B) 2409090100 C) 2409100900
D) 0100-0900
E) LIVE SEA FIRING WILL TAKE PLACE WI BOUNDED COORD BELOW
0520N11440E
0525N11440E
0540N11425E
0540N11410E
0520N11410E
0520N11440E
F) SFC G) 10000FT AMSL)

(D0883/24 NOTAMN

A) WBFC B) 2408120100 C) 2410310900
D) DLY 0100-0900
E) UA ACT WILL TAKE PLACE WI FLW COORD
031733.82N 1130539.58E - 034513.14N 1141755.91E
040627.05N 1152008.24E - 045821.47N 1153310.17E
(SABAH SARAWAK GAS PIPELINE (SSGP) (SARAWAK OPERATION)
RMK: ACT SUBJ TO ATC
80MLEFT/RIGHT BUFFER FROM CENTRE POINT OF THE MARKED LOCATION
F) SFC G) 400FT AGL)

(D0867/24 NOTAMN

A) WBGB B) 2409010001 C) 2409131500
E) WBD526 ACT
F) SFC G) 5000FT AMSL)

WBGB

(D0966/24 NOTAMN

A) WBGB B) 2408220945 C) 2411222359
E) CRANE ERECTED AT COORD:
030904.5019N 1130650.9920E
030900.5534N 1130649.3122E
030902.43N 1130633.62E
030906.8N 1130628.96E
030906.6162N 1130638.0349E
030909.0035N 1130635.2764E
030911.5030N 1130632.3886E
030913.6924N 1130618.28E
030916.0217N 1130627.4249E
030919.4176N 1130623.4448E
030923.5198N 1130620.4623E
030926.4223N 1130617.3150E
030930.74N 1130601.26E
030932.4681N 1130606.9889E
030930.4178N 1130610.1427E
030934.5247N 1130603.866E
030938.41N 1130548.7E
030940.14N 1130544.36E
030942.77N 1130531.69E
030947.4934N 1130534.8070E
030949.2733N 1130527.984E
030951.0467N 1130521.1863E
030953.2381N 1130511.2090E
030953.7128N 1130456.2843E
030953.6280N 1130447.9276E
030953.5363N 1130438.7973E
030953.8069N 1130432.3694E
030954.5120N 1130429.0343E
030956.2865N 1130427.1455E
031003.029N 1130427.0839E
031010.875N 1130427.0130E
031013.9359N 1130424.4555E
MAX HGT 350FT AMSL
(KEMENA TO SEBIYU TRANSMISSION LINE PROJECT)

(D0952/24 NOTAMN

A) WBGB B) 2410070000 C) 2412300900
D) 0000-0900
E) UAV ACT WILL TAKE PLACE WI THE FLW COORD:
031751.52N 1130527.42E - 031823.42N 1130616.47E -
031746.48N 1130640.41E - 031714.36N 1130548.36E
(TANJUNG KIDURONG, BINTULU)
F) SFC G) 400FT AGL)

(D0951/24 NOTAMN

A) WBGB B) 2409030100 C) 2409040900
D) 0100-0900
E) UAV ACT WILL TAKE PLACE WI THE FLW COORD:
032224.15N 1133653.13E - 032132.74N 1133653.97E -
032134.69N 1133730.20E - 032222.97N 1133726.23E
(KELIDA ESTATE, BINTULU)
F) SFC G) 400FT AGL)

(D0950/24 NOTAMN

A) WBGB B) 2409040100 C) 2409060900
D) 0100-0900
E) UAV ACT WILL TAKE PLACE WI THE FLW COORD:
032528.78N 1132153.15E - 032345.52N 1132257.71E -
032608.46N 1132633.57E - 032940.53N 1132355.51E
(DAMAI ESTATE, BINTULU)
F) SFC G) 400FT AGL)

(D0938/24 NOTAMN

A) WBGB B) 2408160339 C) 2411162359
E) CRANE ERECTED AT COORD 031025.10N 1130131.90E (KEMENA LAND) MAX HGT 214FT AGL)

(D0800/24 NOTAMN

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

WBGG

(D1001/24 NOTAMR D0943/24

A) WBGG B) 2408300730 C) 2409072100
E) WDI RWY 25 WITHDRAWN FOR MAINT)

D1000/24 NOTAMR D0974/24

A) WBGG B) 2408300700 C) 2409060900
E) GP/DME FREQ 335MHZ CH 40X WITHDRAWN FOR MAINT)

(D0999/24 NOTAMN

A) WBGG B) 2409041200 C) 2409042000
E) RADAR WITHDRAWN FOR MAINT)

(D0987/24 NOTAMN

A) WBGG B) 2408280100 C) 2409111000
D) 0100-1000
E) APRON BAY 09 CLSD FOR MAINT)

(D0954/24 NOTAMN

A) WBGG B) 2408211700 C) 2411182100
D) DLY 1700-2100
E) RWY 07/25 CLSD FOR MAINT)

(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)

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)

WBGK

(D0924/24 NOTAMN

A) WBGK B) 2408152330 C) 2410311000
E) AD OPS HRS CHANGE 2330 UNTIL 1000)

WBGR

(D0986/24 NOTAMN

A) WBGR B) 2408290000 C) 2409131000
E) CRANE ERECTED AT COORD 041927.00N 1135927.01E
FOR RADAR TOWER INSTALLATION ACTIVITIES
MAX HEIGHT 147FT AGL)

(D0985/24 NOTAMN

A) WBGR B) 2408280000 C) 2409031000
D) AUG 28-30 (0000-1000) AND SEPT 02-03 (0000-1000).
E) PSR WITHDRAWN FOR MAINT)

(D0868/24 NOTAMN

A) WBGR B) 2408142300 C) 2409011100
D)AUG 14,19,22,27,30 2300-1100
SEP 01 2300-1100
E) UA ACT WILL TAKE PLACE WI FLW COORD
041206.72N 1140118.93E - 041230.41N 1140208.02E
041208.34N 1140319.72E - 041125.96N 1140222.20E
(LAMBIR HILLS PARK, MIRI, SARAWAK)
F) SFC G) 400FT AGL)

WBGs

(D0970/24 NOTAMN

A) WBGs B) 2408280100 C) 2411130900
D) 0100-0900
E) UA ACT WILL TAKE PLACE WI THE FLW COORD:
020129.02N 1122941.12E - 020041.21N 1123314.21E -
020112.06N 1122944.96E - 020000.06N 1123317.07E
(SONG, KAPIT SARAWAK)
F) SFC G) 400FT AGL)

WBGW

(D0865/24 NOTAMN

A) WBGW B) 2408060413 C) 2411062359
E) AD IS OPERATING WITH SINGLE ACFT CAPACITY)

(D0782/24 NOTAMR D0570/24

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

WBKK

(D0998/24 NOTAMN

A) WBKK B) 2409010100 C) 2410080900
D) 0100-0900
E) UAV ACT WILL TAKE PLACE WI FLW COORD:
062645.49N 1162914.24E - 062604.06N 1162943.35E -
062542.22N 1162906.10E - 062622.75N 1162843.27E
(KOTA BELUD)
F) SFC G) 330FT AGL)

(D0997/24 NOTAMN

A) WBKK B) 2409012200 C) 2409301000
D) 2200-1000
E) UAV ACT WILL TAKE PLACE WI FLW COORD:
070400.98N 1164258.54E - 065858.15N 1165758.14E -
063842.81N 1164803.35E - 064230.00N 1163249.56E
(KUDAT)
F) SFC G) 270FT AGL)

(D0996/24 NOTAMN

A) WBKK B) 2409012200 C) 2409301000
D) 2200-1000
E) UAV ACT WILL TAKE PLACE WI FLW COORD:
071824.85N 1170330.76E - 071832.55N 1170553.67E -
071703.93N 1170552.27E - 071706.23N 1170338.42E
(KAMPUNG KALANGKAMAN, PULAU BANGGI, KUDAT)
F) SFC G) 270FT AGL)

(D0948/24 NOTAMN

A) WBKK B) 2409161400 C) 2409161500
E) FIREWORKS DISPLAY WILL TAKE PLACE AT 055853.37N 1160438.37E
(TAPAK ATKINSON PCLOCK TOWER, PADANG MERDEKA KOTA KINABALU)
F) SFC G) 600FT AGL)

(D0942/24 NOTAMN

A) WBKK B) 2408192200 C) 2409301000
D) DLY 2200-1000)
E) UA ACT WILL TAKE PLACE WI FLW COORD
052801.61N 1154640.98E - 052801.28N 1154709.19E
052742.87N 1154707.94E - 052743.39N 1154636.72E
(MAWAO ESTATE, SABAH)
RMK: ACT SUBJ TO ATC
F) SFC G) 270FT AGL)

(D0940/24 NOTAMN

A) WBKK B) 2408192200 C) 2409301000
D) DLY 2200-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD
052648.47N 1160925.57E - 052646.13N 1161003.68E
052615.66N 1161000.71E - 052614.81N 1160934.46E
(KAMPUNG BANDUKAN, SABAH)
RMK: ACT SUBJ TO ATC
F) SFC G) 270FT AGL)

(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)

(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)

(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)

(D0575/24 NOTAMN

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

WBKL

(D1003/24 NOTAMN

A) WBKL B) 2409012200 C) 2409042200
E) APRON BAY 1 AND BAY 2 CLSD FOR MAINT)

(D0982/24 NOTAMN

A) WBKL B) 2408260920 C) 2409251000
E) DRILLING PILLARS AT COORD 051627N 1151401E (LABUAN SHIPYARD AND ENGINEERING SDN BHD)
F) GND G) 500FT AMSL

(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)

WBKS

(D0972/24 NOTAMN

A) WBKS B) 2408231600 C) PERM
E) BAY 4 NEW COORDINATE 055351.91N 1180339.56E)

(D0853/24 NOTAMN

A) WBKS B) 2408011245 C) 2411011030
E) AERODROME BEACON LGT(ABN) U/S)

WBMU

(D0962/24 NOTAMN

A) WBMU B) 2409010100 C) 2409300900
E) UA ACT WILL TAKE PLACE WI FLW COORD:
030752.63N 1142608.60E - 030818.09N 1142643.95E -
030644.78N 1142808.84E - 030615.02N 1142733.37E
(LONG LIAW)
F) SFC G) 330FT AGL)

(D0961/24 NOTAMN

A) WBMU B) 2409010100 C) 2409300900
E) UA ACT WILL TAKE PLACE WI FLW COORD:
030617.09N 1144822.04E - 030630.10N 1144830.48E -
030618.29N 1144846.36E - 030606.13N 1144840.17E
(LONG JULAN)
F) SFC G) 330FT AGL)

(D0959/24 NOTAMN

A) WBMU B) 2409010100 C) 2409300900
E) UA ACT WILL TAKE PLACE WI FLW COORD:
031436.86N 1144853.37E - 031621.86N 1145027.23E -
031538.70N 1145109.24E - 031356.06N 1144919.60E
(LONG SELATONG)
F) SFC G) 330FT AGL)

(D0958/24 NOTAMN

A) WBMU B) 2409010100 C) 2409300900
E) UA ACT WILL TAKE PLACE WI FLW COORD:
031046.57N 1151223.42E - 031156.26N 1151343.46E -
031142.85N 1151405.48E - 031002.58N 1151312.12E
(LIO MATO)
F) SFC G) 330FT AGL)

(D0957/24 NOTAMN

A) WBMU B) 2409010100 C) 2409300900
E) UA ACT WILL TAKE PLACE WI FLW COORD:
031300.93N 1152123.03E - 031306.19N 1152145.23E -
031209.50N 1152207.15E - 031204.36N 1152141.78E
(LONG PUAKE)
AND WI FLW COORD:
031345.58N 1152404.91E - 031604.97N 1152427.14E -
031547.62N 1152508.32E - 031333.81N 1152440.45E
(LONG PELUAN)
F) SFC G) 330FT 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 09/2024

WBFC – KOTA KINABALU FLIGHT INFORMATION REGION

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

WBFC

F0032/24 F0033/24

LATEST AIRAC AIP AMDT - 03/2024 EFFECTIVE 03 OCT 2024
LATEST AIP AMDT - 03/2024 EFFECTIVE 16 JUL 2024
LATEST AIRAC AIP SUP - 47/2024 EFFECTIVE 03 OCT 2024
LATEST AIP SUP - 45/2024 EFFECTIVE 25 AUG 2024
LATEST AIC - 05/2024 EFFECTIVE 11 JUL 2024

CHECKLIST OF AIP SUP AND AIC

AIRAC AIP SUP: 47/2023 01/2024 02/2024 03/2024 11/2024 14/2024 15/2024 18/2024 20/2024 21/2024 22/2024 26/2024 27/2024 29/2024 30/2024 31/2024 35/2024 36/2024 37/2024 38/2024 39/2024 40/2024 42/2024 43/2024 44/2024 46/2024 47/2024

AIP SUP: 07/2023 12/2023 17/2023 22/2023 24/2023 26/2023 27/2023 32/2023 45/2023 49/2023 50/2023 51/2023 53/2023 54/2023 05/2024 06/2024 07/2024 08/2024 09/2024 10/2024 23/2024 24/2024 25/2024 28/2024 33/2024 34/2024 41/2024

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

(F0033/24 NOTAMN

A) WBFC B) 2408192200 C) 2409301000
D) DLY 2200-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD
043757.07N 1163316.21E - 043755.50N 1163912.78E
043451.12N 1163935.18E - 043449.01N 1163327.71E
(BATU PUNGGUL, SABAH)
RMK: ACT SUBJ TO ATC
F) SFC G) 270FT AGL)

(F0032/24 NOTAMN

A) WBFC B) 2408192200 C) 2409301000
D) DLY 2200-1000
E) UA ACT WILL TAKE PLACE WI FLW COORD
050250.13N 1162511.33E - 050319.52N 1162725.96E
050220.04N 1162734.05E - 050149.35N 1162517.44E
(NABAWAN, SABAH)
RMK: ACT SUBJ TO ATC
F) SFC G) 270FT AGL)