

NOTAM LIST

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REFERENCE NO. WSSSYNYX
03/23
01 March 2023

THE FOLLOWING NOTAM A SERIES ARE **STILL IN FORCE ON 01 March 2023 01:41:14 UTC**. NOTAM NOT INCLUDED IN THIS LIST HAVE EITHER BEEN CANCELLED, SUPERSEDED BY AIP SUPPLEMENT OR INCORPORATED IN AIP.

NOF: WSSS / SERIES A**ENROUTE / GENERAL****WSJC(SINGAPORE FIR)****A0527/23 NOTAMR A0526/23**

From 2303010131 to 2304010131EST

E) CHECKLIST

YEAR=2022 3656 3739 3818 3841 3943 3970 3988 4006 4037 4043 4044 4064 4074 4076 4077 4084 4086 4103 4122 4123

YEAR=2023 0035 0037 0039 0042 0104 0105 0106 0107 0115 0122 0136 0154 0156 0172 0173 0174 0178 0183 0189 0215 0232 0233 0234 0245 0259 0275 0276
0277 0278 0279 0283 0284 0285 0286 0287 0295 0296 0301 0302 0306 0307 0308 0309 0310 0311 0318 0319 0320 0321 0322 0323 0324 0325 0326 0327 0328
0329 0330 0331 0332 0333 0334 0335 0336 0337 0338 0339 0340 0341 0342 0343 0344 0345 0346 0347 0348 0349 0354 0355 0356 0357 0358 0359 0360 0361
0362 0363 0368 0370 0372 0380 0381 0382 0413 0414 0416 0417 0422 0423 0424 0440 0441 0442 0443 0444 0449 0450 0451 0458 0470 0473 0474 0475 0476
0477 0478 0479 0480 0484 0485 0486 0487 0488 0489 0491 0492 0502 0503 0504 0505 0506 0507 0508 0509 0511 0512 0513 0514 0515 0516 0517 0518 0519

0520 0522 0523 0524 0525

LATEST AIP AMENDMENT

AIP AMDT 01/23 23 FEB 2023

CHECKLIST OF AIP SUP AND AIC

AIRAC AIP SUP: 102/22 119/22 144/22 040/23

AIP SUP: 071/18 053/19 021/20 059/20 161/21 028/22 032/22 035/22 036/22 037/22 042/22 045/22 048/22 051/22 057/22 058/22 059/22 060/22 062/22 063/22 066/22
067/22 068/22 069/22 072/22 073/22 074/22 079/22 080/22 083/22 085/22 086/22 087/22 088/22 089/22 091/22 092/22 093/22 095/22 096/22 097/22 100/22 103/22
104/22 105/22 106/22 107/22 108/22 109/22 111/22 112/22 113/22 114/22 115/22 116/22 117/22 118/22 122/22 123/22 124/22 125/22 126/22 127/22 128/22 129/22
130/22 131/22 132/22 133/22 134/22 135/22 136/22 137/22 138/22 139/22 140/22 141/22 143/22 145/22 146/22 148/22 149/22 150/22 151/22 152/22 153/22 154/22
155/22 156/22 157/22 158/22 159/22 160/22 162/22 163/22 001/23 002/23 003/23 004/23 005/23 006/23 007/23 008/23 009/23 010/23 011/23 012/23 013/23 014/23
015/23 016/23 017/23 018/23 019/23 020/23 021/23 022/23 023/23 024/23 025/23 026/23 027/23 028/23 029/23 030/23 031/23 032/23 033/23 034/23 035/23 036/23
037/23 038/23 039/23

AIC: 03/14 01/16 03/17 03/20 04/21 05/21 01/22 02/22

A0525/23 NOTAMN

From 2302281714 to 2303011700

E) SWX EFFECT: HF COM MOD

28/1627Z MSH EQS E090 - E135

28/2300Z NOT AVBL

01/0500Z NOT AVBL

01/1100Z NOT AVBL

01/1700Z NOT AVBL

RMK/SPACE WEATHER EVENT (MAXIMUM USABLE FREQUENCY DEPRESSION)

IS IN PROGRESS. IMPACT ON HIGHER HF COM FREQUENCY BANDS EXPECTED.

LOWER FREQUENCY BANDS MAY BE LESS IMPACTED

A0524/23 NOTAMN

From 2302281639 to 2303011600

E) SWX EFFECT: GNSS SEV

28/1524Z EQN E090-E120

28/2200Z NOT AVBL

01/0400Z NOT AVBL

01/1000Z NOT AVBL

01/1600Z NOT AVBL

RMK/SPACE WEATHER EVENT (IONOSPHERIC DISTURBANCE) IN PROGRESS. IMPACT

ON GNSS PERFORMANCE POSSIBLE LEADING TO LOSS OF GNSS SIGNALS AND/OR

DEGRADATION OF TIMING AND POSITIONING PERFORMANCE

A0523/23 NOTAMN

From 2303010900 to 2303101400
D) MAR 01-10 0900-1400
E) UNMANNED AERIAL VEHICLE (UAV) WILL TAKE PLACE WI AREA AS FLW :
AREA 1
010021.00N1035551.60E - 010305.12N1035925.87E - 005636.55N1040610.24E
-
005346.80N1040326.40E - 010021.00N1035551.60E
AREA 2
005353.25N1041621.72E - 003921.74N1043433.31E - 003207.59N1042910.04E
-
004733.65N1041045.16E - 005353.25N1041621.72E
RMK/ALL TFC SUBJ ATC CLR

Lower Limit: SFC **Upper Limit:** 3000FT AMSL

A0520/23 NOTAMN

From 2303060001 to 2303110500
D) MAR 06-10 0001-1100, 11 0001-0500
E) DANGER AREA WSD13 ACTIVE

Lower Limit: SFC **Upper Limit:** FL400

A0519/23 NOTAMN

From 2303050500 to 2303112300
D) MAR 05 0500-2359, 06-10 H24, 11 0000-2300
E) DANGER AREA WSD20 ACTIVE

Lower Limit: SFC **Upper Limit:** 2000FT AMSL

A0518/23 NOTAMN

From 2303050500 to 2303112300
D) MAR 05 0500-2359, 06-10 H24, 11 0000-2300
E) DANGER AREA WSD45 ACTIVE

Lower Limit: SFC **Upper Limit:** FL550

A0517/23 NOTAMN

From 2303050500 to 2303112300
D) MAR 05 0500-2359, 06-10 H24, 11 0000-2300
E) DANGER AREA WSD44 ACTIVE

Lower Limit: SFC **Upper Limit:** FL550

A0516/23 NOTAMN

From 2303050500 to 2303112300
D) MAR 05 0500-2359, 06-10 H24, 11 0000-2300
E) DANGER AREA WSD15 ACTIVE

Lower Limit: SFC **Upper Limit:** FL550

A0515/23 NOTAMN

From 2303050500 to 2303112300
D) MAR 05 0500-2359, 06-10 H24, 11 0000-2300
E) DANGER AREA WSD14 ACTIVE

Lower Limit: SFC **Upper Limit:** FL550

A0514/23 NOTAMN

From 2303011500 to 2304302200
D) MAR 01-31 1500-2200, APR 01-30 1500-2200
E) AERIAL ACTIVITY BY REMOTE-CONTROLLED AIRCRAFT WILL TAKE PLACE AT
012645N1034637E.

Lower Limit: GND **Upper Limit:** 1000FT AMSL

A0506/23 NOTAMN

From 2303311600 to 2304161559
D) MAR 31 1600-2359, APR 01 H24, 02 0000-1559, 07 1600-2359,
08 H24, 09 0000-1559, 14 1600-2359, 15 H24, 16 0000-1559
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012338N1034603E.

Lower Limit: GND **Upper Limit:** 820FT AMSL

A0505/23 NOTAMN

From 2303031600 to 2303261559
D) MAR 03 1600-2359, 04 H24, 05 0000-1559, 10 1600-2359,
11 H24, 12 0000-1559, 17 1600-2359, 18 H24, 19 0000-1559,
25 1600-2359, 26 0000-1559
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012338N1034603E.

Lower Limit: GND **Upper Limit:** 820FT AMSL

A0504/23 NOTAMN

From 2303040000 to 2303261130
D) MAR 04 05 11 12 18 19 26 0000-1130
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012120N1034526E.

Lower Limit: GND **Upper Limit:** 656FT AMSL

A0503/23 NOTAMN

From 2303060000 to 2303120930
D) MAR 06 09 10 0000-1700, 11 12 0000-0930
E) DANGER AREA WSD11B ACTIVE

Lower Limit: SFC **Upper Limit:** FL125

A0502/23 NOTAMN

From 2303060000 to 2303120930
D) MAR 06 0000-0930, 10 0000-1700, 11 12 0000-0930
E) DANGER AREA WSD11A ACTIVE.

Lower Limit: SFC **Upper Limit:** FL125

A0491/23 NOTAMN

From 2302232300 to 2303171200
D) FEB 23 2300-2359, 24-28 0000-1200 2300-2359, MAR 01-16 0000-1200 2300-2359, 17 0000-1200
E) TETHERED UA OPS WI 012216N1035814E - 012222N1035821E -
012220N1035823E - 012213N1035816E (WI WSSS CTR)

Lower Limit: SFC **Upper Limit:** 160FT AMSL

A0489/23 NOTAMN

From 2302270000 to 2303051700
D) FEB 27 0000-1700, MAR 02-05 0000-1700
E) DANGER AREA WSD11B ACTIVE

Lower Limit: SFC **Upper Limit:** FL125

A0488/23 NOTAMN

From 2302270000 to 2303051700
D) FEB 27 0000-1700, MAR 03-05 0000-1700
E) DANGER AREA WSD11A ACTIVE

Lower Limit: SFC **Upper Limit:** FL125

A0487/23 NOTAMN

From 2303100000 to 2303101000
D) MAR 10 0000-0400 0600-1000
E) PJE WILL TAKE PLACE RADIUS 10NM CENTRE 022017N1035556E

Lower Limit: SFC **Upper Limit:** 12000FT AMSL

A0486/23 NOTAMN

From 2303100000 to 2303101000
D) MAR 10 0000-0400 0600-1000
E) PJE WILL TAKE PLACE RADIUS 10NM CENTRE 023108N1035056E

Lower Limit: SFC **Upper Limit:** 12000FT AMSL

A0484/23 NOTAMN

From 2303011500 to 2305052200
D) MAR 01-31 1500-2200, APR 01-30 1500-2200, MAY 01-05 1500-2200
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012759N1034726E

Lower Limit: GND **Upper Limit:** 1000FT AMSL

A0479/23 NOTAMN

From 2302260500 to 2303042300
D) FEB 26 0500-2359, 27 28 H24, MAR 01-03 H24, 04 0000-2300
E) DANGER AREA WSD20 ACTIVE

Lower Limit: SFC **Upper Limit:** 2000FT AMSL

A0478/23 NOTAMN

From 2302260500 to 2303042300
D) FEB 26 0500-2359, 27 28 H24, MAR 01-03 H24, 04 0000-2300
E) DANGER AREA WSD45 ACTIVE

Lower Limit: SFC **Upper Limit:** FL550

A0477/23 NOTAMN

From 2302260500 to 2303042300
D) FEB 26 0500-2359, 27 28 H24, MAR 01-03 H24, 04 0000-2300
E) DANGER AREA WSD44 ACTIVE

Lower Limit: SFC **Upper Limit:** FL550

A0476/23 NOTAMN

From 2302260500 to 2303042300
D) FEB 26 0500-2359, 27 28 H24, MAR 01-03 H24, 04 0000-2300
E) DANGER AREA WSD15 ACTIVE

Lower Limit: SFC **Upper Limit:** FL550

A0475/23 NOTAMN

From 2302260500 to 2303042300
D) FEB 26 0500-2359, 27 28 H24, MAR 01-03 H24, 04 0000-2300
E) DANGER AREA WSD14 ACTIVE

Lower Limit: SFC **Upper Limit:** FL550

A0474/23 NOTAMN

From 2302270001 to 2303040500
D) FEB 27 28 0001-1100, MAR 01-03 0001-1100, 04 0001-0500
E) DANGER AREA WSD13 ACTIVE

Lower Limit: SFC **Upper Limit:** FL400

A0470/23 NOTAMN

From 2302210000 to 2304301100
D) FEB 21-28 0000-1100, MAR 01-31 0000-1100, APR 01-30 0000-1100
E) TETHERED UNMANNED ACFT OPS WI 012247.99N1035118.34E -
012247.99N1035128.39E - 012233.59N1035128.39E -
012233.59N1035118.34E - 012247.99N1035128.39E -
012247.99N1035118.34E (WI WSSL CTR)

Lower Limit: GND **Upper Limit:** 200 FT AMSL

A0451/23 NOTAMN

From 2305010000 to 2306301100
D) MAY 01-31 0000-1100 2300-2359, JUN 01-29 0000-1100 2300-2359, 30 0000-1100
E) TETHERED UNMANNED ACFT OPS WI
012425.66N1035102.87E - 012410.22N1035113.69E - 012348.03N1035057.39E
- 012348.53N1035043.83E - 012413.15N1035043.87E -
012425.66N1035102.87E (WI WSSL CTR)

Lower Limit: GND **Upper Limit:** 164FT AMSL

A0450/23 NOTAMN

From 2302282300 to 2304302359
D) FEB 28 2300-2359, MAR 01-31 0000-1100 2300-2359,
APR 01-30 0000-1100 2300-2359
E) TETHERED UNMANNED ACFT OPS WI
012425.66N1035102.87E - 012410.22N1035113.69E - 012348.03N1035057.39E
- 012348.53N1035043.83E - 012413.15N1035043.87E -
012425.66N1035102.87E (WI WSSL CTR)

Lower Limit: GND **Upper Limit:** 164FT AMSL

A0449/23 NOTAMN

From 2302200000 to 2303011000
D) FEB 20-28 0000-1000, MAR 01 0000-1000
E) MIL EXER WILL TAKE PLACE WI AREA AS FLW:
040500.18N1082416.51E - 040500.04N1083443.86E - 034310.19N1083416.50E
- 034322.00N1082337.08E - 040500.18N1082416.51E

RMK/ALL TFC REQ TO AVOID THIS AREA OR SUBJ ATC CLR

Lower Limit: SFC **Upper Limit:** FL150

A0444/23 NOTAMN

From 2307012300 to 2307301200
D) JUL 01 2300-2359, 02 0000-1200, 08 2300-2359,
09 0000-1200, 15 2300-2359, 16 0000-1200,
22 2300-2359, 23 0000-1200, 29 2300-2359,
30 0000-1200
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012247N1034542E.

Lower Limit: GND **Upper Limit:** 850FT AMSL

A0443/23 NOTAMN

From 2306022300 to 2306251200
D) JUN 02 2300-2359, 03 0000-1200 2300-2359,
04 0000-1200, 10 2300-2359, 11 0000-1200,
17 2300-2359, 18 0000-1200, 24 2300-2359,
25 0000-1200
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012247N1034542E.

Lower Limit: GND **Upper Limit:** 850FT AMSL

A0442/23 NOTAMN

From 2305122300 to 2305281200
D) MAY 12 2300-2359, 13 0000-1200 2300-2359,
14 0000-1200, 19 2300-2359, 20 0000-1200 2300-2359,
21 0000-1200, 27 2300-2359, 28 0000-1200
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012247N1034542E.

Lower Limit: GND **Upper Limit:** 850FT AMSL

A0441/23 NOTAMN

From 2303312300 to 2304161200
D) MAR 31 2300-2359, APR 01 0000-1200 2300-2359,
02 0000-1200, 07 2300-2359, 08 0000-1200 2300-2359,
09 0000-1200, 14 2300-2359, 15 0000-1200 2300-2359,
16 0000-1200
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012247N1034542E.

Lower Limit: GND **Upper Limit:** 850FT AMSL

A0440/23 NOTAMN

From 2303032300 to 2303261200
D) MAR 03 2300-2359, 04 0000-1200 2300-2359,
05 0000-1200, 10 2300-2359, 11 0000-1200 2300-2359,
12 0000-1200, 17 2300-2359, 18 0000-1200 2300-2359,
19 0000-1200, 25 2300-2359, 26 0000-1200
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012247N1034542E.

Lower Limit: GND **Upper Limit:** 850FT AMSL

A0424/23 NOTAMN

From 2304010000 to 2304161200
D) APR 01 02 08 09 15 16 0000-1200
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012210N1034640E

Lower Limit: GND **Upper Limit:** 1000FT AMSL

A0423/23 NOTAMN

From 2305130000 to 2305281200
D) MAY 13 14 20 21 28 0000-1200
E) AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012210N1034640E.

Lower Limit: GND **Upper Limit:** 1000FT AMSL

A0422/23 NOTAMN

From 2303040000 to 2303261200
D) MAR 04 05 11 12 18 19 26 0000-1200
E) AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012210N1034640E.

Lower Limit: GND **Upper Limit:** 1000FT AMSL

A0382/23 NOTAMR A3831/22

From 2302100206 to 2305112359EST
E) SIGNIFICANT POINT PIDON (003403N 1022109E) ON ATS ROUTE W22 RENAMED
TO READ AS TUSNU. FLIGHT PLAN VIA ATS ROUTE W22 TO BE FILED
ACCORDINGLY. REF AIP INDONESIA PAGE ENR 3.1-14

A0372/23 NOTAMN

From 2302270100 to 2303030900

D) FEB 27 28 0100-0900, MAR 01-03 0100-0900

E) UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM:

PENGERANG

013238.72N1034935.00E - 013304.74N1035045.00E - 013422.12N1035204.18E
- 013410.85N1035246.54E - 013422.59N1035428.08E -
013151.49N1035624.81E - 013206.43N1040203.61E -
013139.12N1040302.92E - 013236.11N1040620.23E -
013122.08N1040819.49E - 012740.13N1040911.28E -
012450.88N1041147.74E - 012346.72N1041052.47E -
012404.47N1041002.66E - 012302.28N1041002.30E -
012111.62N1041052.05E

RMK: 1. 50M BUFFER ON LEFT AND RIGHT OF THE CENTRE LINE

2. ACT SUBJ ATC.

Lower Limit: SFC **Upper Limit:** 500FT AMSL

A0370/23 NOTAMN

From 2302270100 to 2303030900

D) FEB 27 28 0100-0900, MAR 01-03 0100-0900

E) UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM:

PASIR GUDANG PATH 2

012908.19N1035347.95E - 012920.76N1035413.05E - 012853.62N1035416.03E
- 012827.26N1035520.57E - 012813.76N1035624.12E -
012706.72N1035632.61E - 012739.65N1035732.13E -
012718.94N1035756.49E - 012718.92N1035817.68E -
012755.79N1035818.06E

RMK: 1. 50M BUFFER ON LEFT AND RIGHT OF THE CENTRE LINE

2. ACT SUBJ ATC.

Lower Limit: SFC **Upper Limit:** 500FT AMSL

A0368/23 NOTAMN

From 2302270100 to 2303030900

D) FEB 27 28 0100-0900, MAR 01-03 0100-0900

E) UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM:

PASIR GUDANG PATH 1

013032.85N1035018.04E - 012958.01N1035224.53E - 012946.13N1035231.18E
- 012953.77N1035249.52E - 012947.65N1035319.68E -
012907.34N1035346.59E - 012834.97N1035312.80E -
012758.06N1035301.76E - 012742.41N1035312.65E -
012705.34N1035306.37E

RMK: 1. 50M BUFFER ON LEFT AND RIGHT OF THE CENTRE LINE

2. ACT SUBJ ATC.

Lower Limit: SFC **Upper Limit:** 500FT AMSL

A0359/23 NOTAMN

From 2303182330 to 2303182345

E) FRNG WILL TAKE PLACE WI 084143N1113920E - 084207N1114010E -
084010N1114026E

- 084009N1114020E - 084143N1113920E

Lower Limit: SFC **Upper Limit:** FL220

A0358/23 NOTAMN

From 2303181130 to 2303190030

D) MAR 18 1130-1230 2345-2359, 19 0000-0030

E) FRNG WILL TAKE PLACE WI 084143N1113920E - 084207N1114010E -
084010N1114026E - 084009N1114020E - 084143N1113920E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0357/23 NOTAMN

From 2303010300 to 2303010315

E) FRNG WILL TAKE PLACE WI 084800N1143810E - 084800N1144033E -
085125N1144000E

- 085100N1143927E - 084800N1143810E

Lower Limit: SFC **Upper Limit:** FL220

A0356/23 NOTAMN

From 2303010315 to 2303011230
D) MAR 01 0315-0400 1130-1230
E) FRNG WILL TAKE PLACE WI 084800N1143810E - 084800N1144033E -
085125N1144000E
- 085100N1143927E - 084800N1143810E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0355/23 NOTAMN

From 2303010300 to 2303010315
E) FRNG WILL TAKE PLACE WI 085052N1143814E - 085104N1143830E -
084947N1144057E
- 084910N1144017E - 085052N1143814E

Lower Limit: SFC **Upper Limit:** FL220

A0354/23 NOTAMN

From 2303010315 to 2303011230
D) MAR 01 0315-0400 1130-1230
E) FRNG WILL TAKE PLACE WI 085052N1143814E - 085104N1143830E -
084947N1144057E
- 084910N1144017E - 085052N1143814E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0349/23 NOTAMN

From 2303030300 to 2303030315
E) FRNG WILL TAKE PLACE WI 084449N1141046E - 084453N1141045E -
084434N1140807E
- 084335N1140845E - 084449N1141046E

Lower Limit: SFC **Upper Limit:** FL220

A0348/23 NOTAMN

From 2303030315 to 2303031230
D) MAR 03 0315-0400 1130-1230
E) FRNG WILL TAKE PLACE WI 084449N1141046E - 084453N1141045E -
084434N1140807E
- 084335N1140845E - 084449N1141046E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0347/23 NOTAMN

From 2303030300 to 2303030315
E) FRNG WILL TAKE PLACE WI 084111N1141019E - 084147N1141017E -
084313N1141226E
- 084217N1141245E - 084111N1141019E

Lower Limit: SFC **Upper Limit:** FL220

A0346/23 NOTAMN

From 2303030315 to 2303031230
D) MAR 03 0315-0400 1130-1230
E) FRNG WILL TAKE PLACE WI 084111N1141019E - 084147N1141017E -
084313N1141226E
- 084217N1141245E - 084111N1141019E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0345/23 NOTAMN

From 2303140900 to 2303140915
E) FRNG WILL TAKE PLACE WI 085534N1121430E - 085434N1121558E -
085226N1121351E
- 085233N1121344E - 085534N1121430E

Lower Limit: SFC **Upper Limit:** FL220

A0344/23 NOTAMN

From 2303140915 to 2303141230
D) MAR 14 0915-1000 1130-1230
E) FRNG WILL TAKE PLACE WI 085534N1121430E - 085434N1121558E -
085226N1121351E
- 085233N1121344E - 085534N1121430E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0343/23 NOTAMN

From 2303142330 to 2303142345
E) FRNG WILL TAKE PLACE WI 085136N1120849E - 085419N1121001E -
085047N1121150E
- 085036N1121142E - 085136N1120849E

Lower Limit: SFC **Upper Limit:** FL220

A0342/23 NOTAMN

From 2303142345 to 2303151230
D) MAR 14 2345-2359, 15 0000-0030 1130-1230
E) FRNG WILL TAKE PLACE WI 085136N1120849E - 085419N1121001E -
085047N1121150E - 085036N1121142E - 085136N1120849E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0341/23 NOTAMN

From 2303150700 to 2303150740
E) FRNG WILL TAKE PLACE WI 085211N1121517E - 085147N1121524E -
085202N1121825E - 085259N1121810E - 085211N1121517E

Lower Limit: SFC **Upper Limit:** FL220

A0340/23 NOTAMN

From 2303150740 to 2303151230
D) MAR 15 0740-0800 1130-1230
E) FRNG WILL TAKE PLACE WI 085211N1121517E - 085147N1121524E -
085202N1121825E
- 085259N1121810E - 085211N1121517E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0339/23 NOTAMN

From 2303092330 to 2303092345
E) FRNG WILL TAKE PLACE WI 081105N1131853E - 081144N1131828E -
081111N1131905E - 081148N1131821E - 081105N1131853E

Lower Limit: SFC **Upper Limit:** FL220

A0338/23 NOTAMN

From 2303091130 to 2303100030
D) MAR 09 1130-1230 2345-2359, 10 0000-0030
E) FRNG WILL TAKE PLACE WI 081105N1131853E - 081144N1131828E -
081111N1131905E - 081148N1131821E - 081105N1131853E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0337/23 NOTAMN

From 2303092330 to 2303092345
E) FRNG WILL TAKE PLACE WI 081114N1131943E - 081123N1131918E -
081127N1131916E - 081135N1131912E - 081114N1131943E

Lower Limit: SFC **Upper Limit:** FL220

A0336/23 NOTAMN

From 2303091130 to 2303100030
D) MAR 09 1130-1230 2345-2359, 10 0000-0030
E) FRNG WILL TAKE PLACE WI 081114N1131943E - 081123N1131918E -
081127N1131916E - 081135N1131912E - 081114N1131943E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0335/23 NOTAMN

From 2303080300 to 2303080315
E) FRNG WILL TAKE PLACE WI 081621N1132119E - 081516N1132315E -
081432N1132245E - 081604N1132112E - 081621N1132119E

Lower Limit: SFC **Upper Limit:** FL220

A0334/23 NOTAMN

From 2303080315 to 2303081230
D) MAR 08 0315-0400 1130-1230
E) FRNG WILL TAKE PLACE WI 081621N1132119E - 081516N1132315E -
081432N1132245E - 081604N1132112E - 081621N1132119E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0333/23 NOTAMN

From 2303092330 to 2303092345
E) FRNG WILL TAKE PLACE WI 080443N1131337E - 080355N1131607E -
080250N1131526E - 080420N1131333E - 080443N1131337E

Lower Limit: SFC **Upper Limit:** FL220

A0332/23 NOTAMN

From 2303091130 to 2303100030
D) MAR 09 1130-1230 2345-2359, 10 0000-0030
E) FRNG WILL TAKE PLACE WI 080443N1131337E - 080355N1131607E -
080250N1131526E - 080420N1131333E - 080443N1131337E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0331/23 NOTAMN

From 2303100000 to 2303100015
E) FRNG WILL TAKE PLACE WI 080924N1131657E - 080918N1131930E -
080750N1131851E - 080857N1131653E - 080924N1131657E

Lower Limit: SFC **Upper Limit:** FL220

A0330/23 NOTAMN

From 2303091130 to 2303100100
D) MAR 09 1130-1230, 10 0015-0100
E) FRNG WILL TAKE PLACE WI 080924N1131657E - 080918N1131930E -
080750N1131851E - 080857N1131653E - 080924N1131657E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0329/23 NOTAMN

From 2303120300 to 2303120315
E) FRNG WILL TAKE PLACE WI 085032N1123533E - 085239N1123704E -
085155N1123755E - 085016N1123546E - 085032N1123533E

Lower Limit: SFC **Upper Limit:** FL220

A0328/23 NOTAMN

From 2303120315 to 2303121230
D) MAR 12 0315-0400 1130-1230
E) FRNG WILL TAKE PLACE WI 085032N1123533E - 085239N1123704E -
085155N1123755E - 085016N1123546E - 085032N1123533E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0327/23 NOTAMN

From 2303120700 to 2303120715
E) FRNG WILL TAKE PLACE WI 084937N1123252E - 084941N1123312E -
084634N1123611E - 084605N1123341E - 084937N1123252E

Lower Limit: SFC **Upper Limit:** FL220

A0326/23 NOTAMN

From 2303120715 to 2303121230
D) MAR 12 0715-0800 1130-1230
E) FRNG WILL TAKE PLACE WI 084937N1123252E - 084941N1123312E -
084634N1123611E - 084605N1123341E - 084937N1123252E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0325/23 NOTAMN

From 2303130700 to 2303130715
E) FRNG WILL TAKE PLACE WI 085047N1123749E - 085204N1123934E -
084917N1123938E - 084903N1123546E - 085047N1123749E

Lower Limit: SFC **Upper Limit:** FL220

A0324/23 NOTAMN

From 2303130715 to 2303131230
D) MAR 13 0715-0800 1130-1230
E) FRNG WILL TAKE PLACE WI 085047N1123749E - 085204N1123934E -
084917N1123938E
- 084903N1123546E - 085047N1123749E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0323/23 NOTAMN

From 2303040800 to 2303040815
E) FRNG WILL TAKE PLACE WI 084953N1135933E - 085130N1140145E -
085015N1140221E - 084922N1135942E - 084953N1135933E

Lower Limit: SFC **Upper Limit:** FL220

A0322/23 NOTAMN

From 2303040815 to 2303041230
D) MAR 04 0815-0900 1130-1230
E) FRNG WILL TAKE PLACE WI 084953N1135933E - 085130N1140145E -
085015N1140221E - 084922N1135942E - 084953N1135933E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0321/23 NOTAMN

From 2303050300 to 2303050315
E) FRNG WILL TAKE PLACE WI 085000N1135527E - 085153N1135708E -
085113N1135750E - 084954N1135531E - 085000N1135527E

Lower Limit: SFC **Upper Limit:** FL220

A0320/23 NOTAMN

From 2303050315 to 2303051230
D) MAR 05 0315-0400 1130-1230
E) FRNG WILL TAKE PLACE WI
085000N1135527E-085153N1135708E-085113N1135750E-
084954N1135531E-085000N1135527E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0319/23 NOTAMN

From 2303050700 to 2303050715
E) FRNG WILL TAKE PLACE WI
084647N1140311E-084638N1140307E-084630N1140631E-
084543N1140608E-084647N1140311E

Lower Limit: SFC **Upper Limit:** FL220

A0318/23 NOTAMN

From 2303050715 to 2303051230
D) MAR 05 0715-0800 1130-1230
E) FRNG WILL TAKE PLACE WI
084647N1140311E-084638N1140307E-084630N1140631E-
084543N1140608E-084647N1140311E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0311/23 NOTAMN

From 2303070100 to 2303070115
E) FRNG WILL TAKE PLACE WI 085735N1133926E - 085731N1133906E -
085932N1133852E - 085925N1133958E - 085735N1133926E

Lower Limit: SFC **Upper Limit:** FL220

A0310/23 NOTAMN

From 2303061130 to 2303070200
D) MAR 06 1130-1230, 07 0115-0200
E) FRNG WILL TAKE PLACE WI 085735N1133926E - 085731N1133906E -
085932N1133852E - 085925N1133958E - 085735N1133926E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0309/23 NOTAMN

From 2303070100 to 2303070200
E) FRNG WILL TAKE PLACE WI 090456N1133610E - 090540N1133950E -
085847N1134150E -
085836N1134043E - 090456N1133610E

Lower Limit: SFC **Upper Limit:** FL220

A0308/23 NOTAMN

From 2303071130 to 2303071230
E) FRNG WILL TAKE PLACE WI 090456N1133610E - 090540N1133950E -
085847N1134150E -
085836N1134043E - 090456N1133610E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0307/23 NOTAMN

From 2303132330 to 2303140030
D) MAR 13 2330-2359, 14 0000-0030
E) FRNG WILL TAKE PLACE WI 090235N1121847E - 090313N1122119E -
085553N1122112E -
085551N1122109E - 090235N1121847E

Lower Limit: SFC **Upper Limit:** FL220

A0306/23 NOTAMN

From 2303131130 to 2303131230
E) FRNG WILL TAKE PLACE WI 090235N1121847E - 090313N1122119E -
085553N1122112E -
085551N1122109E - 090235N1121847E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0302/23 NOTAMN

From 2303110300 to 2303110400
E) FRNG WILL TAKE PLACE WI 075122N1124739E - 075328N1125516E -
075229N1125516E -
074805N1124939E - 075122N1124739E

Lower Limit: SFC **Upper Limit:** FL220

A0301/23 NOTAMN

From 2303101130 to 2303101230
E) FRNG WILL TAKE PLACE WI 075122N1124739E - 075328N1125516E -
075229N1125516E - 074805N1124939E - 075122N1124739E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0296/23 NOTAMN

From 2303170300 to 2303170400
E) FRNG WILL TAKE PLACE WI 083840N1115544E - 083011N1120231E -
083524N1120530E -
083821N1115557E - 083840N1115544E

Lower Limit: SFC **Upper Limit:** FL220

A0295/23 NOTAMN

From 2303171130 to 2303171230
E) FRNG WILL TAKE PLACE WI 083840N1115544E - 083011N1120231E -
083524N1120530E
- 083821N1115557E - 083840N1115544E

Lower Limit: SFC **Upper Limit:** 165FT AMSL

A0287/23 NOTAMN

From 2303040000 to 2303261130
D) MAR 04 05 11 12 18 19 26 0000-1130
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012120N1034600E

Lower Limit: GND **Upper Limit:** 656FT AMSL

A0286/23 NOTAMN

From 2303040000 to 2303261200
D) MAR 04 05 11 12 18 19 26 0000-1200
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012643N1034519E

Lower Limit: GND **Upper Limit:** 1200FT AMSL

A0285/23 NOTAMN

From 2303032300 to 2303261100
D) MAR 03 2300-2359, 04 0000-1100 2300-2359, 05 0000-1100, 10
2300-2359, 11 0000-1100 2300-2359, 12 0000-1100, 17 2300-2359, 18 0000-1100 2300-2359, 19 0000-1100, 25 2300-2359, 26 0000-1100
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012324N1034538E

Lower Limit: GND **Upper Limit:** 657FT AMSL

A0284/23 NOTAMN

From 2303312300 to 2304161100
D) MAR 31 2300-2359, APR 01 0000-1100 2300-2359, 02 0000-1100, 07
2300-2359, 08 0000-1100 2300-2359, 09 0000-1100, 14 2300-2359, 15 0000-1100 2300-2359, 16 0000-1100
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012324N1034538E

Lower Limit: GND **Upper Limit:** 657FT AMSL

A0283/23 NOTAMN

From 2303040100 to 2303261000
D) MAR 04 05 11 12 18 19 26 0100-1000
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012345N1034535E

Lower Limit: GND **Upper Limit:** 657FT AMSL

A0279/23 NOTAMN

From 2305121600 to 2305281559
D) MAY 12 1600-2359, 13 H24, 14 0000-1559, 19 1600-2359, 20
H24, 21 0000-1559, 27 1600-2359, 28 0000-1559
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012733N1034926E

Lower Limit: GND **Upper Limit:** 650FT AMSL

A0278/23 NOTAMN

From 2303311600 to 2304161559
D) MAR 31 1600-2359, APR 01 H24, 02 0000-1559, 07 1600-2359, 08
H24, 09 0000-1559, 14 1600-2359, 15 H24, 16 0000-1559
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012733N1034926E

Lower Limit: GND **Upper Limit:** 650FT AMSL

A0277/23 NOTAMN

From 2303031600 to 2303261559
D) MAR 03 1600-2359, 04 H24, 05 0000-1559, 10 1600-2359, 11
H24, 12 0000-1559, 17 1600-2359, 18 H24, 19 0000-1559, 25
1600-2359, 26 0000-1559
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012733N1034926E

Lower Limit: GND **Upper Limit:** 650FT AMSL

A0276/23 NOTAMN

From 2304010000 to 2305311559
D) APR 01-30 H24, MAY 01-30 H24, 31 0000-1559
E) TETHERED UNMANNED ACFT OPS WI
012358.98N1035129.60E - 012401.91N1035207.15E - 012401.60N1035218.42E
- 012344.31N1035222.59E - 012326.54N1035218.73E -
012316.35N1035214.56E - 012329.17N1035131.15E -
012347.70N1035127.29E - 012358.98N1035129.60E (WI WSSL CTR)

Lower Limit: GND **Upper Limit:** 131FT AMSL

A0275/23 NOTAMN

From 2302071600 to 2303312359
D) FEB 07 1600-2359, 08-28 H24, MAR 01-31 H24
E) TETHERED UNMANNED ACFT OPS WI
012358.98N1035129.60E - 012401.91N1035207.15E - 012401.60N1035218.42E
- 012344.31N1035222.59E - 012326.54N1035218.73E -
012316.35N1035214.56E - 012329.17N1035131.15E -
012347.70N1035127.29E - 012358.98N1035129.60E (WI WSSL CTR)

Lower Limit: GND **Upper Limit:** 131FT AMSL

A0259/23 NOTAMN

From 2303010000 to 2304301000
D) MAR 01-31 0000-1000, APR 01-30 0000-1000
E) TETHERED UNMANNED ACFT OPS WI
012324.83N1035042.43E - 012319.73N1035045.12E - 012317.30N1035039.90E
- 012321.08N1035037.30E - 012324.83N1035042.43E (WI WSSL CTR)

Lower Limit: GND **Upper Limit:** 133FT AMSL

A0232/23 NOTAMN

From 2302131000 to 2303101400
D) FEB 13-17 1000-1400, 20-24 1000-1400, 27-28 1000-1400, MAR 01-03 1000-1400, 06-10 1000-1400
E) TETHERED UNMANNED ACFT OPS AT 012502N1035148E (WI WSSL CTR)

Lower Limit: SFC **Upper Limit:** 40FT AMSL

A0215/23 NOTAMN

From 2302010000 to 2303201000
D) FEB 01-28 0000-1000, MAR 01-20 0000-1000
E) TETHERED UNMANNED ACFT OPS WILL TAKE PLACE WI 012127N1035617E
012121N1035719E 012057N1035654E 012121N1035617E 012127N1035617E (WI
WSSS CTR)

Lower Limit: SFC **Upper Limit:** 160FT AMSL

A0189/23 NOTAMN

From 2302060000 to 2304051000
D) FEB 06-28 0000-1000, MAR 01-31 0000-1000, APR 01-05 0000-1000
E) UAV ACT WILL TAKE PLACE WI 012035.68N1041047.98E -
012033.21N1041111.23E - 011918.72N1041047.02E -
011918.41N1041025.18E - 012035.68N1041047.98E

Lower Limit: GND **Upper Limit:** 330FT AMSL

A0183/23 NOTAMN

From 2302230000 to 2303082359
E) NIL AIRAC FOR EFFECTIVE DATE 23 FEB 2023

A0156/23 NOTAMN

From 2301250000 to 2303311000

D) JAN 25 0000-1000, FEB 01-28 0000-1000, MAR 01-31 0000-1000
E) TETHERED UNMANNED ACFT OPS WI 012219.71N1040004.78E -
012215.77N1040022.40E - 012212.44N1040023.37E -
012205.70N1040020.57E - 012214.32N1040002.23E -
012219.71N1040004.78E - 012219.71N1040004.78E (WI WSSS CTR)

Lower Limit: GND **Upper Limit:** 105FT AMSL

A0154/23 NOTAMN

From 2301202300 to 2303312359

D) JAN 20 2300-2359, 21-31 0000-1200 2300-2359, FEB 01-28 0000-1200 2300-2359, MAR 01-31 0000-1200 2300-2359
E) TETHERED UNMANNED ACFT OPS WILL TAKE PLACE RADIUS 1KM CENTRE
011914.02N1035745.26E (WI WSSS CTR)

Lower Limit: GND **Upper Limit:** 160FT AMSL

A0136/23 NOTAMN

From 2303052300 to 2303101559

D) MAR 05 2300-2359, 06-09 0000-1559 2300-2359, 10 0000-1559
E) DANGER AREA WMD231 ACTIVE

Lower Limit: SFC **Upper Limit:** 5000FT AMSL

A0122/23 NOTAMN

From 2301290000 to 2304280900

D) JAN 29-31 0000-0900, FEB 01-28 0000-0900, MAR 01-31 0000-0900, APR 01-28 0000-0900
E) UAS INSPECTION ACTIVITY WILL TAKE PLACE ALONG THE PETRONAS GAS
PIPELINE FROM 012651.84N1035311.91E - 012704.73N1035306.41E

RMK:

- 1) BUFFER 50M LEFT AND RIGHT OF THE CENTRE LINE
- 2) ACT SUBJ ATC

Lower Limit: SFC **Upper Limit:** 200FT AMSL

A0104/23 NOTAMR A3659/22

From 2301161403 to 2303312300

D) JAN 16-31 1400-2300, FEB 01-28 1400-2300, MAR 01-31 1400-2300
E) FLIGHT PLANNING FOR DIRECT ROUTING OPERATIONS (DRO) TRIAL ON SEGMENTS
OF ATS ROUTES TO REDUCE FUEL BURN FOR OVERFLIGHTS OPERATING AT FL290
TO FL460 (INCLUSIVE) ARE AS FLW:

1. FLIGHTS USING ATS ROUTE B338 OR B469-SJ-B470 BETWEEN VMR AND ANITO, CAN FLIGHT PLAN VMR DCT ANITO
2. FLIGHTS USING ATS ROUTE G579-SJ-B469 BETWEEN PARDI AND VMR, CAN FLIGHT PLAN PARDI DCT VMR
3. FLIGHTS USING ATS ROUTE L642 BETWEEN ESPOB AND VMR, CAN FLIGHT PLAN ESPOB DCT VMR
4. FLIGHTS USING ATS ROUTE L644 BETWEEN DUDIS AND OPULA, CAN FLIGHT PLAN DUDIS DCT OPULA

RMK: OPERATORS TRANSITING SINGAPORE FIR MAY USE ETO AT THE BOUNDARY WAYPOINT BASED ON EET IN THE FLIGHT PLAN AS BASIS FOR PLANNING VIA ATS ROUTES OR DRO.

A0039/23 NOTAMN

From 2301101130 to 2303311255

D) JAN 10-31 1130-1155 1230-1255, FEB 01-28 1130-1155 1230-1255, MAR 01-31 1130-1155 1230-1255
E) LASER LIGHT DISPLAY WILL TAKE PLACE RADIUS 99FT CENTRE
011505N1034901E (WI WSAP CTR)

Lower Limit: GND **Upper Limit:** 99FT AMSL

A0037/23 NOTAMN

From 2303040000 to 2303261400

D) MAR 04 05 11 12 18 19 26 0000-1400
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012204N1034639E (WI WSAP CTR)

Lower Limit: GND **Upper Limit:** 1000FT AMSL

A0035/23 NOTAMN

From 2303032300 to 2303261100
D) MAR 03 2300-2359, 04 0000-1100 2300-2359, 05 0000-1100,
10 2300-2359, 11 0000-1100 2300-2359, 12 0000-1100,
17 2300-2359, 18 0000-1100 2300-2359, 19 0000-1100,
25 2300-2359, 26 0000-1100
E) AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012153N1034619E

Lower Limit: GND **Upper Limit:** 650FT AMSL

A4123/22 NOTAMN

From 2303172230 to 2303261100
D) MAR 17 2230-2359, 18 0000-1100 2230-2359, 19 0000-1100, 25 2230-2359, 26 0000-1100
E) UNMANNED ACFT OPS WILL TAKE PLACE WI FLW COORDS:
012530.1N1035126.0E - 012519.0N1035149.3E - 012500.9N1035139.5E -
012436.6N1035114.7E - 012400.2N1035041.7E - 012350.9N1035012.8E -
012409.2N1034940.4E - 012434.7N1034947.2E - 012441.5N1035004.8E -
012449.4N1035051.3E - 012510.7N1035111.1E - 012530.1N1035126.0E (WI
WSSL CTR)

Lower Limit: SFC **Upper Limit:** 183FT AMSL

A4122/22 NOTAMN

From 2303032230 to 2303121100
D) MAR 03 2230-2359, 04 0000-1100 2230-2359, 05 0000-1100, 10 2230-2359, 11 0000-1100 2230-2359, 12 0000-1100
E) UNMANNED ACFT OPS WILL TAKE PLACE WI FLW COORDS:
012530.1N1035126.0E - 012519.0N1035149.3E - 012500.9N1035139.5E -
012436.6N1035114.7E - 012400.2N1035041.7E - 012350.9N1035012.8E -
012409.2N1034940.4E - 012434.7N1034947.2E - 012441.5N1035004.8E -
012449.4N1035051.3E - 012510.7N1035111.1E - 012530.1N1035126.0E (WI
WSSL CTR)

Lower Limit: SFC **Upper Limit:** 183FT AMSL

A4086/22 NOTAMN

From 2301011140 to 2304301310
D) JAN 01-31 1140-1210 1240-1310, FEB 01-28 1140-1210 1240-1310, MAR 01-31 1140-1210 1240-1310, APR 01-30 1140-1210 1240-1310
E) PYROTECHNIC DISPLAY WILL TAKE PLACE RADIUS 151FT CENTRE
011503N1034901E (WI WSAP CTR)

Lower Limit: SFC **Upper Limit:** 132FT AMSL

A4084/22 NOTAMN

From 2301011700 to 2303292100
D) JAN 01 02 04 08 09 11 15 16 18 22 23 25 29 30 1700-2100, FEB 01 05 06 08 12 13 15 19 20 22 26 27 1700-2100, MAR 01 05 06 08 12 13 15 19 20 22 26 27 29
1700-2100
E) CLBR FLIGHTS WILL TAKE PLACE WI WSSS CTR.
RMK/THE CLBR HAS ASSESSED NOT TO AFFECT THE ACFT SYSTEM. PILOTS TO
MONITOR ACFT SYSTEM AND INFORM ATC IF EXPERIENCING ANY ANOMALIES

Lower Limit: GND **Upper Limit:** 1640FT AMSL

A4076/22 NOTAMN

From 2303010000 to 2303311100
D) MAR 01-30 0000-1100 2300-2359, 31 0000-1100
E) TETHERED UNMANNED ACFT OPS WI 012415.72N1035254.40E -
012415.64N1035501.74E - 012403.63N1035302.24E -
012402.43N1035258.38E - 012401.59N1035219.02E -
012409.15N1035217.44E - 012415.72N1035254.40E (WI WSSL CTR)

Lower Limit: SFC **Upper Limit:** 183FT AMSL

A4074/22 NOTAMN

From 2212301500 to 2303302200
D) DEC 30-31 1500-2200, JAN 01-31 1500-2200, FEB 01-28 1500-2200, MAR 01-30 1500-2200
E) AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012658N1034628E.

Lower Limit: GND **Upper Limit:** 1000FT AMSL

A4044/22 NOTAMN

From 2212212200 to 2303201000
D) DEC 21 2200-2359, 22-31 0000-1000 2200-2359,
JAN 01-31 0000-1000 2200-2359,
FEB 01-28 0000-1000 2200-2359,
MAR 01-19 0000-1000 2200-2359, 20 0000-1000
E) TETHERED UNMANNED ACFT OPS WI 1KM RADIUS 012451N1040105E (WI WSSS
CTR)

Lower Limit: SFC **Upper Limit:** 160FT AMSL

A4043/22 NOTAMN

From 2212212200 to 2303201000
D) DEC 21 2200-2359, 22-31 0000-1000 2200-2359,
JAN 01-31 0000-1000 2200-2359,
FEB 01-28 0000-1000 2200-2359,
MAR 01-19 0000-1000 2200-2359, 20 0000-1000
E) TETHERED UNMANNED ACFT OPS WI 1KM RADIUS OF 012450N1040142E (WI WSSS CTR)

Lower Limit: SFC **Upper Limit:** 160FT AMSL

A4037/22 NOTAMN

From 2212180100 to 2303121030
D) DEC 18 24 25 26 31 0100-1030, JAN 01 02 07 08 14 15 21 22 23 29 0100-1030, FEB 04 05 11 12 19 25 26 0100-1030, MAR 04 05 11 12 0100-1030
E) TETHERED UA OPS WILL TAKE PLACE RADIUS 1KM CENTRE
012200.90N1035110.29E (WI WSSL CTR)

Lower Limit: GND **Upper Limit:** 262FT AMSL

A3988/22 NOTAMN

From 2212090100 to 2303051030
D) DEC 09-31 0100-1030, JAN 01-31 0100-1030, FEB 01-28 0100-1030, MAR 01-05 0100-1030
E) TETHERED UNMANNED ACFT OPS WI 1KM RADIUS OF 012226.58N1035010.11E (WI WSSL CTR)

Lower Limit: GND **Upper Limit:** 200 FT AMSL

A3841/22 NOTAMN

From 2301010100 to 2303201000
D) JAN 01-31 0100-1000, FEB 01-28 0100-1000, MAR 01-20 0100-1000

E) TETHERED UNMANNED ACFT OPS WI
012332.88N1035858.96E - 012332.45N1035904.89E -
012330.91N1035904.97E - 012329.43N1035904.44E -
012325.51N1035900.41E - 012325.05N1035857.70E -
012325.00N1035855.51E - 012329.02N1035855.70E -
012332.88N1035858.96E (WI WSSS CTR)

Lower Limit: GND **Upper Limit:** 160FT AMSL

A3818/22 NOTAMN

From 2301010100 to 2303201000
D) JAN 01-31 0100-1000, FEB 01-28 0100-1000, MAR 01-20 0100-1000
E) TETHERED UA OPS WI 012243.33N1035033.06E - 012244.12N1035039.14E -
012242.87N1035041.00E - 012239.51N1035041.46E -
012237.42N1035040.77E - 012237.00N1035031.40E -
012239.49N1035031.02E - 012243.33N1035033.06E (WI WSSL CTR)

Lower Limit: GND **Upper Limit:** 213FT AMSL

A3739/22 NOTAMN

From 2301010000 to 2303311200
D) JAN 01-31 0000-1200, FEB 01-28 0000-1200, MAR 01-31 0000-1200
E) TETHERED UA OPS WILL TAKE PLACE WI 012010.97N1035848.06E -
012006.41N1035900.34E - 012002.71N1035900.81E -
011910.97N1035848.06E - 011939.08N1035851.00E -
011934.83N1035833.23E - 011947.88N1035832.38E -
012010.97N1035848.06E (WI WSSS CTR)

Lower Limit: GND **Upper Limit:** 160FT AMSL

A3656/22 NOTAMN

From 2301010100 to 2303201000
D) JAN 01-31 0100-1000, FEB 01-28 0100-1000, MAR 01-20 0100-1000
E) TETHERED UNMANNED ACFT OPS WILL TAKE PLACE WI 012243.63N1035033.89E
- 012242.62N1035040.03E - 012242.37N1035040.21E -
012239.16N1035040.26E - 012238.33N1035033.53E - 012239.84N1035023.04E
- 012243.63N1035033.89E (WI WSSL CTR)

Lower Limit: GND **Upper Limit:** 246FT AMSL

AERODROMES

WSSS(SINGAPORE / SINGAPORE CHANGI INTL)

A0522/23 NOTAMN

From 2303021900 to 2303220900
E) TXL U2 BEHIND ACFT STAND G1 CLSD

A0513/23 NOTAMN

From 2303021700 to 2303021900
E) TXL U2 BEHIND AIRCRAFT STANDS G2 TO G4 CLSD

A0512/23 NOTAMN

From 2303131700 to 2303142100
D) MAR 13 14 1700-2100
E) TWY T BTN TWY R5 AND TXL R3, INCLUDING JUNCTION OF TWY T/TWY R4 AND JUNCTION OF TWY T/TWY T6 CLSD DUE WIP

A0511/23 NOTAMN

From 2303061700 to 2303072100
D) MAR 06-07 1700-2100
E) TWY T BTN TXL R1 AND TXL R3, INCLUDING JUNCTION OF TWY T/TXL R2 CLSD DUE WIP

A0492/23 NOTAMN

From 2303010200 to 2303101100
D) MAR 01 03 08 10 0200-1100
E) TWY K BTN TWY T AND TWY K3, INCLUDING JUNCTION OF TWY K/TWY K1 AND JUNCTION OF TWY K/TWY K2 CLSD

A0473/23 NOTAMN

From 2303051700 to 2303192100
D) MAR 05 08 12 15 19 1700-2100
E) FLW TWY CLSD:
1) TWY W BTN TWY V7 AND TWY V9 INCLUDING JUNCTION OF TWY W / TWY V8

2) TWY W7 NORTHBOUND / SOUTHBOUND

A0458/23 NOTAMN

From 2302211630 to 2303062230
D) FEB 21-24 26-28 1630-2230, MAR 01-03 05-06 1630-2230
E) TWY V13 BEHIND ACFT STANDS B7 AND B8 CLSD DUE WIP
RMK: ACFT ON TWY V SOUTHBOUND NOT ALLOWED TO TURN RIGHT ONTO TWY V6

A0381/23 NOTAMN

From 2302092308 to PERM
E) REF AIRAC AIP SUPPLEMENT 119/2022 DATED 25 AUG 2022 PARA 3.1, TWY U4 REDESIGNATED AS TWY U

A0380/23 NOTAMN

From 2302092306 to PERM
E) REF AIP SUPPLEMENT 161/2022 DATED 15 DEC 2022, WORKS FOR RE-DESIGNATION OF TAXIWAYS U3 AND U4 CMPL

A0245/23 NOTAMN

From 2302071700 to 2303242100
D) FEB 07 09 10 11 14 16 17 18 21 23 24 25 28 1700-2100, MAR 02 03 04 07 09 10 11 14 16 17 18 21 23 24 1700-2100
E) RWY 02R/20L CLSD DUE WIP

A0234/23 NOTAMN

From 2302071830 to 2303241900
E) RWY 02L/20R CLOSURE BTN 1830-1900 ON 07 09 10 11 14 16 17 18 21 23 24 25 28 FEB AND 02 03 04 07 09 10 11 14 16 17 18 21 23 24 MAR CNL. REF AIP SINGAPORE, WSSS AD 2.12 ITEM 14, PARA 6B - I. RWY 02L/20R -II

A0233/23 NOTAMN

From 2302072000 to 2303242100
E) RWY 02R/20L CLOSURE BTN 2000-2100 ON 07 09 10 11 14 16 17 18 21 23 24 25 28 FEB AND 02 03 04 07 09 10 11 14 16 17 18 21 23 24 MAR CNL. REF AIP SINGAPORE, WSSS AD 2.12 ITEM 14, PARA 6B, RWY 02R/20L, III

A0178/23 NOTAMN

From 2302061700 to 2303272100
D) FEB 06 13 20 27 1700-2100, MAR 06 13 20 27 1700-2100
E) FLW TWY CLSD DUE WIP:
1) TWY P1 BTN TWY N AND TXL N5, INCLUDING JUNCTION OF TWY P1/TXL N5/TWY K
2) TXL N5 BTN JUNCTION OF TWY P1/TXL N5 TWY K AND INTERMEDIATE HOLDING POSITION STOPBAR LINE
3) JUNCTION OF TWY P1/TWY N

A0174/23 NOTAMN

From 2302061700 to 2303272100
D) FEB 06 13 20 27 1700-2100, MAR 06 13 20 27 1700-2100
E) FLW TWY CLSD DUE WIP:
1) TWY J BTN TWY J12 AND TWY B, INCLUDING JUNCTION OF TWY J/TWY J12 AND JUNCTION OF TWY J/TWY B
2) TWY K BTN TWY J12 AND TWY B, INCLUDING JUNCTION OF TWY K/TWY J12 AND JUNCTION OF TWY K/TWY B

A0173/23 NOTAMN

From 2302061700 to 2303272100

D) FEB 06 13 20 27 1700-2100, MAR 06 13 20 27 1700-2100

E) FLW TWY CLSD DUE WIP:

1) TWY J8, TWY J9, TWY J10, TWY J11 AND TWY J12

2) TWY A

3) TWY A1 TO TWY A12

4) TWY B

5) TWY B1 TO TWY B14

6) TWY E

7) TWY F

8) TWY G

9) TWY H

A0172/23 NOTAMN

From 2302061700 to 2303272100

D) FEB 06 13 20 27 1700-2100, MAR 06 13 20 27 1700-2100

E) FLW TWY CLSD DUE TO WIP:

1) TWY T BTN TWY P AND TWY J, INCLUDING JUNCTION OF TWY T/TWY J/TWY K

2) TWY J BTN TWY T AND TWY J12

3) TWY K BTN TWY T AND TWY J12

4) TWY K1, TWY K2 AND TWY K3

A0115/23 NOTAMN

From 2301171000 to PERM

E) REF AIP SUPPLEMENT SINGAPORE 161/2022 PARA 3.1, THE RE-DESIGNATION OF TAXIWAYS U3 AND U4 WILL BE CARRIED OUT DURING THE NIGHT BETWEEN 1800UTC AND 2000UTC, INSTEAD OF 1700UTC AND 1900UTC, ON 09 FEBRUARY 2023. REST NC.

A0107/23 NOTAMN

From 2301311600 to 2303311559

E) TWY S2 AND TWY S7 CLSD

A0106/23 NOTAMN

From 2301311600 to 2303311559

E) TWY N BTN TXL N4 AND TWY P1 CLSD

A0105/23 NOTAMN

From 2301311600 to 2303311559

E) TXL N1 BEHIND ACFT STAND 517L CLSD

A4077/22 NOTAMN

From 2212232200 to 2303221559

E) RESTRICTION ON TXL R2.

RMK/ ACFT ON TWY T CANNOT TURN LEFT/RIGHT ONTO TXL R2 DUE JET BLAST RISK

WSAP(PAYA LEBAR)

A0509/23 NOTAMN

From 2302281600 to 2303271559

E) ONE MOBILE CRANE, HGT 279FT AMSL, ERECTED AT 012235N1035221E (BRG 304DEG, DIST 2.20NM FM WSAP ARP-WI WSAP CTR). CRANE MARKED AND LGTD AT NGT

A0508/23 NOTAMN

From 2302281600 to 2312311559

E) ONE LUFFING CRANE, HGT 263FT AMSL, ERECTED AT 011851N1035259E (BRG 205DEG, DIST 2.76NM FM WSAP ARP-WI WSAP CTR). CRANE MARKED AND LGTD AT NGT

A0507/23 NOTAMN

From 2302281600 to 2312311559

E) ONE TOWER CRANE, HGT 519FT AMSL, ERECTED AT 011650N1035104E (BRG 215DEG, DIST 5.47NM FM WSAP ARP-WI WSAP CTR). CRANE MARKED AND LGTD AT NGT

A0485/23 NOTAMN

From 2302261601 to 2304091559

E) WSAP ATC TOWER CLSD DUE RENOVATION. ATC SERVICES WILL BE PROVIDED FRM MOBILE ATC CABIN 012100N1035412E. FOR COMMS FAILURE PROCEDURES, LIGHT SIGNALS WILL ORIGINATE FROM THE MOBILE ATC CABIN

A0480/23 NOTAMN

From 2302221600 to 2312311559

E) SEVEN TOPLESS CRANES AND FOUR LUFFER CRANES, HGT 394FT AMSL, ERECTED AT 012458N1035450E (BRG 011DEG, DIST 3.69NM FM WSAP ARP-WI WSAP CTR). CRANES MARKED AND LGTD AT NGT

A0417/23 NOTAMN

From 2302171600 to 2312311559

E) THREE MOBILE CRANES, ONE CRAWLER CRANE, HGT 250FT AMSL EACH, ERECTED AT 012442N1035439E (BRG 8DEG, DIST 3.39NM FM WSAP ARP-WI WSAP CTR). CRANES MARKED AND LGTD AT NGT

A0416/23 NOTAMN

From 2302141600 to 2312311559

E) ONE TOWER CRANE, HGT 539FT AMSL, ERECTED AT 011815N1035059E (BRG 226DEG, DIST 4.44NM FM WSAP ARP-WI WSAP CTR) CRANE MARKED AND LGTD AT NGT.

A0414/23 NOTAMN

From 2302141600 to 2310141559

E) ONE ROUGH TERRAIN CRANE, HGT 181FT AMSL, ERECTED AT 012107N1035215E (BRG 263DEG, DIST 1.95NM FM WSAP ARP - WI WSAP CTR). CRANE MARKED AND LGTD AT NGT

A0413/23 NOTAMN

From 2302131600 to 2312311559

E) ONE LUFFING CRANE, HGT 329FT AMSL, ERECTED AT 011819N1035436E (BRG 172DEG, DIST 3.07NM FM WSAP ARP - WI WSAP CTR). CRANE MARKED AND LGTD AT NGT.

A0363/23 NOTAMN

From 2302101600 to 2312311559

E) THREE LUFFER CRANES AND SIX TOPLESS CRANES, HGT 329FT AMSL, ERECTED AT 012024N1035240E (BRG 238DEG, DIST 1.77NM FM WSAP ARP-WI WSAP CTR). CRANES MARKED AND LGTD AT NGT.

A0362/23 NOTAMN

From 2302101600 to 2312311559

E) SEVEN LUFFER CRANES AND FOUR TOPLESS CRANES, HGT 394FT AMSL, ERECTED AT 012458N1035450E (BRG 010DEG, DIST 3.68NM FM WSAP ARP-WI WSAP CTR). CRANES MARKED AND LGTD AT NGT.

A0361/23 NOTAMN

From 2302101600 to 2304301559

E) ONE MOBILE CRANES, HGT 296FT AMSL, ERECTED AT 012008N1035417E (BRG 175DEG, DIST 1.22NM FM WSAP ARP-WI WSAP CTR). CRANE MARKED AND LGTD AT NGT.

A0360/23 NOTAMN

From 2302091600 to 2312311559

E) TWO LUFFER JIB CRANES, HGT 1018FT AMSL, ERECTED AT 011650N1035104E (BRG 215DEG, DIST 5.47NM FM WSAP ARP-WI WSAP CTR). CRANES MARKED AND LGTD AT NGT

A0042/23 NOTAMN

From 2301100545 to 2303311559

E) ONE MOBILE CRANE, HGT 253FT AMSL, ERECTED AT 012013N1035434E (BRG 161DEG, DIST 1.20NM FM WSAP ARP-WI WSAP CTR). CRANE MARKED AND LGTD AT NGT

A4103/22 NOTAMN

From 2212311600 to 2304041559

E) ONE MOBILE CRANE, HGT 214FT AMSL, ERECTED AT 012100N1035224E (BRG 259DEG, DIST 1.80NM FM WSAP ARP-WI WSAP CTR). CRANE MARKED AND LGTD AT NGT

A4064/22 NOTAMN

From 2212311600 to 2303311559

E) ONE LUFFING CRANE, HGT 276FT AMSL, ERECTED AT 011905N1035431E (BRG 171DEG, DIST 2.29NM FM WSAP ARP-WI WSAP CTR). CRANE MARKED AND LGTD AT NGT

A4006/22 NOTAMN

From 2212121007 to 2305311559

E) LLZ FOR ILS RWY 20 OPR WITH LIMITATIONS. ACFT ARE TO REPORT ESTABLISHED LLZ ONLY WI 10DEG DEV FM CL. LLZ READINGS BEYOND 10DEG DEV MAY BE UNREL.

A3970/22 NOTAMN

From 2212091600 to 2303151559

E) ONE MOBILE CRANE, HGT 237FT AMSL, ERECTED AT 011835N1035313E (BRG 199.0DEG, DIST 2.92NM FM WSAP ARP-WI WSAP CTR). CRANE MARKED AND LGTD AT NGT.

A3943/22 NOTAMN

From 2212011600 to 2303021559

E) ONE MOBILE CRANE, HGT 292FT AMSL, ERECTED AT 011931N1035235E (BRG 220DEG, DIST 2.40NM FM WSAP ARP-WI WSAP CTR). CRANES MARKED AND LGTD AT NGT.