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Bulletin Type: NOTAM List	Date: 01 Jan 2025 Time: 00:54 UTC	
NOF: WSSS Series Letter: A		
The following NOTAM A series are still in force on 01 January 2025 00:54:00 UTC, NOTAM not included in this list have either been cancelled, superseded by AIP supplement or incorporated in AIP.		

Aerodromes:

WSAP - PAYA LEBAR

- + **A1612/24 N** TREES, HGT 197FT AMSL, EXCEED HGT LIMITATIONS OF EASTERN TRANSITIONAL SFC FOR RWY 02 AND RWY 20. PILOTS TO EXER CTN
From: 15 May 2024 04:10 **To:** PERM
- + **A1702/24 N** AERODROME OBSTACLES IN CIRCLING AREA AND AT AERODROME, PRECISION APPROACH RADAR (PAR) HUT, AMEND TO 49.2FT AGL, MARKED AND LIGHTED.
 REF AIP WSAP AD2.10 PARA B.
From: 24 May 2024 06:50 **To:** PERM
- + **A2926/23 N** CONCRETE HUT, ARM BARRIER AND FENCES, HGT 19.3FT AGL AT 012032N1035404E, EXCEED LIMITATIONS OF TAKE-OFF CLIMB SURFACE FOR RWY 20.
From: 04 Nov 2023 04:03 **To:** PERM
- + **A4509/24 N** THREE MOBILE CRANES, HGT 233FT AMSL, ERECTED AT 011951N1035454E (BRG 153.7DEG, DIST 1.67NM FM WSAP ARP-WI WSAP CTR).
 CRANES MARKED AND LGTD AT NGT.
From: 02 Dec 2024 16:00 **To:** 03 Jun 2025 15:59
- + **A4510/24 N** FOUR MOBILE CRANES, HGT 276FT AMSL, ERECTED AT 012112N1035539E (BRG 95.1DEG, DIST 1.48NM FM WSAP ARP-WI WSAP CTR).
 CRANES MARKED AND LGTD AT NGT.
From: 02 Dec 2024 16:00 **To:** 31 Dec 2025 15:59

- + **A4515/24 N** ONE TRUCK CRANE, HGT 230FT AMSL, ERECTED AT 012002N1035434E (BRG 163DEG, DIST 1.37NM FM WSAP ARP-WI WSAP CTR). CRANE MARKED AND LGTD AT NGT
From: 02 Dec 2024 16:00 **To:** 31 Dec 2025 15:59
- + **A4543/24 N** ONE LUFFING TOWER CRANE, HGT 276FT AMSL, ERECTED AT 011943N1035504E (BRG 151DEG, DIST 1.86NM FM WSAP ARP-WI WSAP CTR). CRANE MARKED AND LGTD AT NGT
From: 04 Dec 2024 11:31 **To:** 30 Dec 2025 15:59
- + **A4562/24 N** TWO TOPLESS TOWER CRANES, HGT 115FT AMSL, ERECTED AT 011955N1035352E (BRG 191.7DEG, DIST 1.47NM FM WSAP ARP-WI WSAP CTR). CRANES MARKED AND LGTD AT NGT.
From: 08 Dec 2024 16:00 **To:** 31 Dec 2025 15:59
- + **A4563/24 N** ONE TOWER CRANE, HGT 296FT AMSL, ERECTED AT 011857N1035318E (BRG 200.1DEG, DIST 2.57NM FM WSAP ARP-WI WSAP CTR). CRANE MARKED AND LGTD AT NGT.
From: 08 Dec 2024 16:00 **To:** 31 Dec 2025 15:59
- + **A4564/24 N** TWENTY FOUR MOBILE CRANES, HGT 276FT AMSL, ERECTED AT 011949N1035444E (BRG 160DEG, DIST 1.62NM FM WSAP ARP-WI WSAP CTR). CRANES MARKED AND LGTD AT NGT.
From: 09 Dec 2024 16:00 **To:** 31 May 2025 15:59
- + **A4589/24 N** THREE CRAWLER CRANES, HGT 263FT AMSL, ERECTED AT 012256N1035547E (BRG 45.5DEG, DIST 2.27NM FM WSAP ARP-WI WSAP CTR). CRANES MARKED AND LGTD AT NGT.
From: 12 Dec 2024 16:00 **To:** 30 Apr 2025 15:59
- + **A4590/24 N** ONE MOBILE CRANE, HGT 210FT AMSL, ERECTED AT 012249N1035611E (BRG 53.8DEG, DIST 2.50NM FM WSAP ARP-WI WSAP CTR). CRANE MARKED AND LGTD AT NGT.
From: 13 Dec 2024 16:00 **To:** 31 Dec 2025 15:59
- + **A4591/24 N** ONE LUFFING CRANE, HGT 591FT AMSL, ERECTED AT 011805N1035057E (BRG 224.8DEG, DIST 4.59NM FM WSAP ARP-WI WSAP CTR). CRANE MARKED AND LGTD AT NGT.
From: 15 Dec 2024 16:00 **To:** 31 Dec 2025 15:59
- + **A4592/24 N** SIX MOBILE CRANE, HGT 233FT AMSL, ERECTED AT 011948N1035536E (BRG 137.7DEG, DIST 2.11NM FM WSAP ARP-WI WSAP CTR). CRANE MARKED AND LGTD AT NGT.
From: 11 Dec 2024 16:00 **To:** 31 Jul 2025 15:59
- + **A4628/24 N** THREE MOBILE CRANES, HGT 210FT AMSL, ERECTED AT 012116N1035647E

(BRG 92DEG, DIST 2.62NM FM WSAP ARP-WI WSAP CTR).
CRANES MARKED AND LGTD AT NGT.

From: 12 Dec 2024 09:02 **To:** 30 Jun 2025 15:59

+ **A4629/24 N** WITH REFERENCE TO AIP SINGAPORE WSAP AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS, COLUMN 4. STRENGTH OF SURFACE OF RUNWAY TO READ AS:
RUNWAY 02 PCN(502)/F/B/X/U BITUMINOUS CONCRETE RUNWAY 20
PCN(502)/F/B/X/U BITUMINOUS CONCRETE
From: 12 Dec 2024 09:15 **To:** 28 Feb 2025 15:59

+ **A4630/24 N** WITH REFERENCE TO AIP SINGAPORE WSAP AD 2.8 (APRONS, TAXIWAYS AND CHECK LOCATIONS DATA), APRON SURFACE AND STRENGTH TO READ AS:
STRENGTH: PCN559/R/B/W/U (APRON ALPHA)
STRENGTH: PCN637/R/B/W/U (APRON CHARLIE)
STRENGTH: PCN305/R/B/W/U (APRON DELTA)
STRENGTH: PCN574/R/B/W/U (JET APRON EXTENSION)
PCN559/R/B/W/U (JET APRON)
From: 12 Dec 2024 09:24 **To:** 28 Feb 2025 15:59

+ **A4631/24 N** WITH REFERENCE TO AIP SINGAPORE WSAP AD 2.8 (APRONS, TAXIWAYS AND CHECK LOCATIONS DATA), TAXI WIDTH, SURFACE AND STRENGTH TO READ AS:
STRENGTH: PCN502/F/B/X/U
From: 12 Dec 2024 09:29 **To:** 28 Feb 2025 15:59

+ **A4653/24 N** SEVEN LUFFING AND SEVEN TOPLESS TOWER CRANES, HGT 722FT AMSL, ERECTED AT
011731N1034908E
(BRG 232.7DEG, DIST 6.34NM FM WSAP ARP-WI WSAP CTR). CRANES MARKED
AND LGTD AT NGT.
From: 14 Dec 2024 02:30 **To:** 14 Dec 2025 15:59

+ **A4769/24 N** LIGHTNING FOR ILS CRITICAL AREA SIGNAGE IS UNAVAILABLE DUE WIP
From: 23 Dec 2024 10:25 **To:** 31 Jan 2025 15:59

+ **A4833/24 N** ONE MOBILE CRANE, HGT 233FT AMSL, ERECTED AT 012005N1035326E (BRG 210.2DEG, DIST 1.46NM FM WSAP ARP-WI WSAP CTR). CRANE MARKED AND LGTD AT NGT.
From: 31 Dec 2024 16:00 **To:** 31 Dec 2025 15:59

+ **A4834/24 N** ONE MOBILE CRANE, HGT 233FT AMSL, ERECTED AT 012006N1035326E (BRG 210.2DEG, DIST 1.46NM FM WSAP ARP-WI WSAP CTR). CRANE MARKED AND LGTD AT NGT.
From: 31 Dec 2024 16:00 **To:** 31 Dec 2025 15:59

+ **A4835/24 N** TWO FLAT TOP CRANES, HGT 594FT AMSL, ERECTED AT 011825N1035132E

(BRG 221.8DEG, DIST 3.95NM FM WSAP ARP-WI WSAP CTR). CRANES MARKED AND LGTD AT NGT.

From: 31 Dec 2024 16:00

To: 31 Dec 2025 15:59

+ **A4836/24 N** TWO LUFFING CRANES, HGT 371FT AMSL, ERECTED AT 012111N1035234E (BRG 264.3DEG, DIST 1.61NM FM WSAP ARP-WI WSAP CTR). CRANES MARKED AND LGTD AT NGT.

From: 31 Dec 2024 16:00

To: 31 Dec 2025 15:59

+ **A4837/24 N** TWO FLAT TOP CRANES, HGT 499FT AMSL, ERECTED AT 011917N1035124E (BRG 233.5DEG, DIST 3.46NM FM WSAP ARP-WI WSAP CTR). CRANES MARKED AND LGTD AT NGT.

From: 31 Dec 2024 16:00

To: 31 Dec 2025 15:59

+ **A4849/24 N** FOUR TOWER CRANES, HGT 758FT AMSL, ERECTED AT 011641N1035010E(BRG 220.8DEG, DIST 6.15NM FM WSAP ARP-WI WSAP CTR).CRANES MARKED AND LGTD AT NGT

From: 31 Dec 2024 16:00

To: 31 Dec 2025 15:59

+ **A4864/24 N** FIVE TOWER CRANES, HGT 758FT AMSL, ERECTED AT 011640N1035020E (BRG 220.1DEG, DIST 6.04NM FM WSAP ARP-WI WSAP CTR). CRANES MARKED AND LGTD AT NGT.

From: 31 Dec 2024 16:00

To: 31 Dec 2025 15:59

+ **A4872/24 N** TWO LUFFER CRANES, HGT 345FT AMSL, ERECTED AT 012101N1035226E (BRG 259.4DEG, DIST 1.78NM FM WSAP ARP-WI WSAP CTR). CRANES MARKED AND LGTD AT NGT.

From: 01 Jan 2025 16:00

To: 31 Dec 2025 15:59

+ **A4874/24 N** TWO LUFFER TOWER CRANES AND TWP SADLE TOWER CRANES, HGT 460FT AMSL, ERECTED AT 012018N1035116E (BRG 250DEG, DIST 3.10NM FM WSAP ARP-WI WSAP CTR).CRANES MARKED AND LGTD AT NGT.

From: 01 Jan 2025 16:00

To: 31 Dec 2025 15:59

+ **A4875/24 N** FOUR MOBILE CRANES,FOUR FLAT-TOP CRANES AND ONE LUFFING CRANE HGT 788FT AMSL, ERECTED AT 011726N1034902E (BRG 232.7DEG, DIST 6.45NM FM WSAP ARP-WI WSAP CTR). CRANES MARKED AND LGTD AT NGT.

From: 01 Jan 2025 16:00

To: 31 Dec 2025 15:59

WSSL - SELETAR

+ **A3559/24 N** PILOTS ENTERING RWY 03 VIA TWY E4 TO EXER CTN. ENSURE CENTERED WHEN LINING UP FOR TKOF ESPECIALLY BTN SS AND SR. RWY EDGE LIGHTS ARE PROVIDED TO AID IN ALIGNMENT WHICH ARE NOT TO BE MISTAKEN AS RWY CENTERLINE LIGHTS.

From: 08 Oct 2024 15:15

To: PERM

+ **A4506/24 N** INCREASE IN BIRD ACTIVITY OBSERVED IN SELETAR AD

From: 02 Dec 2024 04:00

To: 28 Feb 2025 23:59

WSSS - SINGAPORE / SINGAPORE CHANGI INTL

- + **A4381/24 N** FLW TXL CLSD:
1) TXL N4 BEHIND ACFT STAND 605 INCLUDING JUNCTION OF TXL N4/TXL N5

2) TXL N4 BEHIND ACFT STAND 603
From: 13 Jan 2025 03:00 **To:** 13 Jan 2025 06:00
-
- + **A4382/24 N** FLW TXL CLSD:
1) TXL N4 BEHIND ACFT STAND 605 INCLUDING JUNCTION OF TXL N4/TXL N5

2) TXL N4 BEHIND ACFT STAND 603
From: 27 Jan 2025 03:00 **To:** 27 Jan 2025 06:00
-
- + **A4407/24 N** TXL N5 BTN JUNCTION OF TWY P8/TXL N5/TWY K AND BEHIND ACFT STANDS 611 AND 612 CLSD
From: 07 Jan 2025 03:00 **To:** 07 Jan 2025 07:00
-
- + **A4408/24 N** TXL N5 BTN JUNCTION OF TWY P8/TXL N5/TWY K AND BEHIND ACFT STANDS 611 AND 612 CLSD
From: 14 Jan 2025 03:00 **To:** 14 Jan 2025 07:00
-
- + **A4409/24 N** TXL N5 BTN JUNCTION OF TWY P8/TXL N5/TWY K AND BEHIND ACFT STANDS 611 AND 612 CLSD
From: 28 Jan 2025 03:00 **To:** 28 Jan 2025 07:00
-
- + **A4501/24 N** TWY S2 CLSD
From: 30 Nov 2024 16:00 **To:** 31 Jan 2025 15:59
-
- + **A4540/24 N** FLW TWY CLSD DUE WIP:
I. TWY U9 BTN TXL U2 AND TWY T
II. TWY U BTN TWY U8 AND TWY U13, INCLUDING JUNCTION OF TWY U/TWY U13 AND ALL THE JUNCTIONS WITHIN
From: 31 Dec 2024 18:00 **To:** 25 Feb 2025 22:00
Time schedule: DEC 31 1800-2200, JAN 03 07 10 14 17 21 24 28 31 1800-2200, FEB 04 07 11 14 18 21 25 1800-2200
-
- + **A4541/24 N** FLW TWY CLSD DUE WIP:
I. TWY T BTN TWY U8 AND TWY U13, INCLUDING JUNCTION OF TWY T/TWY U13 AND ALL THE JUNCTIONS WITHIN
II. TWY L BTN TWY C14 AND TWY C12 INCLUDING JUNCTIONS OF TWY L/TWY C14, TWY L/TWY C13 AND TWY L/TWY C12
From: 31 Dec 2024 18:00 **To:** 25 Feb 2025 22:00
Time schedule: DEC 31 1800-2200, JAN 03 07 10 14 17 21 24 28 31 1800-2200, FEB 04 07 11 14 18 21 25 1800-2200
-
- + **A4542/24 N** FLW TWY CLSD DUE WIP:

I. TWY C BTN TWY C2 AND TWY K INCLUDING JUNCTION OF TWY C/TWY C1
II. TWY D BTN TWY D14 AND TWY D1, INCLUDING JUNCTIONS OF TWY D/TWY D1, TWY D/TWY D14, AND ALL THE JUNCTIONS WITHIN
From: 31 Dec 2024 18:00 **To:** 25 Feb 2025 22:00
Time schedule: DEC 31 1800-2200, JAN 03 07 10 14 17 21 24 28 31 1800-2200, FEB 04 07 11 14 18 21 25 1800-2200

+ **A4581/24 N** TRIGGER NOTAM - AIRAC AIP SUP 199/2024 SINGAPORE CHANGI AIRPORT - LONG TERM CLOSURE OF AIRCRAFT STAND E5 AT TERMINAL 2, SINGAPORE CHANGI AIRPORT FROM 26 DEC 2024 TO 30 OCT 2025
From: 26 Dec 2024 08:00 **To:** 09 Jan 2025 08:00

+ **A4699/24 N** TWY T BTN TXL R3 AND TWY R5 INCLUDING JUNCTIONS OF TWY T/TWY T6 AND TWY T/TWY R4 CLSD
From: 27 Dec 2024 18:00 **To:** 07 Jan 2025 22:00
Time schedule: DEC 27 1800-2200, JAN 03 07 1800-2200

+ **A4793/24 N** FLW TXL CLSD:
1) TXL N4 BEHIND ACFT STAND 605 INCLUDING JUNCTION OF TXL N4/TXL N5
2) TXL N4 BEHIND ACFT STAND 603
From: 10 Feb 2025 03:00 **To:** 10 Feb 2025 06:00

+ **A4794/24 N** FLW TXL CLSD:
1) TXL N4 BEHIND ACFT STAND 605 INCLUDING JUNCTION OF TXL N4/TXL N5
2) TXL N4 BEHIND ACFT STAND 603
From: 24 Feb 2025 03:00 **To:** 24 Feb 2025 06:00

+ **A4795/24 N** TXL N5 BTN JUNCTION OF TWY P8/TXL N5/TWY K AND BEHIND ACFT STANDS 611 AND 612 CLSD
From: 25 Feb 2025 03:00 **To:** 25 Feb 2025 07:00

+ **A4796/24 N** TXL N5 BTN JUNCTION OF TWY P8/TXL N5/TWY K AND BEHIND ACFT STANDS 611 AND 612 CLSD
From: 11 Feb 2025 03:00 **To:** 11 Feb 2025 07:00

+ **A4871/24 N** TXL P7 BEHIND ACFT STANDS E20 TO D40R, INCLUDING JUNCTIONS OF TXL P7/TXL P6, TXL P7/TXL P5 AND TXL P7/TXL P4 CLSD.
From: 02 Jan 2025 19:30 **To:** 06 Jan 2025 20:30
Time schedule: JAN 02 06 1930-2030

+ **A4877/24 N** FLW TWY CLSD:
I) TXL P5 BTN TXL P7 AND TWY P8, INCLUDING JUNCTION OF TXL P5/TXLP6
II) TXL P4 BTN TXL P7 AND TWY P8
III) TXL P6 BEHIND ACFT STANDS E11 AND E12
From: 02 Jan 2025 19:30 **To:** 06 Jan 2025 20:30
Time schedule: JAN 02 06 1930-2030

+ **A4900/24 N** RAPID EXIT TAXIWAY W9 CLSD
From: 31 Dec 2024 20:23 **To:** 01 Jan 2025 22:00

FIRs:

WSJC - SINGAPORE FIR

+ **A0001/25 R** CHECKLIST
YEAR=2023 2926
YEAR=2024 1612 1702 3471 3559 4283 4299 4305 4306 4351 4367 4381
4382 4407 4408 4409 4463 4475 4476 4478 4481 4501 4506 4509 4510
4515 4524 4540 4541 4542 4543 4545 4549 4562 4563 4564 4581 4589
4590 4591 4592 4600 4628 4629 4630 4631 4639 4648 4653 4655 4699
4721 4736 4759 4761 4767 4769 4771 4774 4776 4779 4780 4782 4783
4784 4785 4786 4789 4790 4793 4794 4795 4796 4801 4802 4803 4809
4810 4811 4812 4813 4814 4815 4823 4833 4834 4835 4836 4837 4842
4843 4844 4848 4849 4850 4856 4857 4858 4859 4860 4862 4864 4865
4866 4867 4868 4869 4870 4871 4872 4874 4875 4876 4877 4878 4879
4880 4881 4882 4883 4884 4885 4886 4887 4888 4889 4890 4891 4892
4893 4895 4896 4897 4898 4899 4900
YEAR=2025 NIL

LATEST PUBLICATIONS

AIP AMDT 07/24 26 DEC 2024

CHECKLIST OF AIP SUP AND AIC

AIRAC AIP SUP: 127/23 017/24 132/24 174/24 199/24

AIP SUP: 059/20 139/23 141/23 006/24 007/24 020/24 023/24 036/24

038/24 044/24 047/24 048/24 056/24 070/24 074/24 075/24 083/24

086/24 087/24 089/24 091/24 093/24 094/24 095/24 097/24 099/24

100/24 101/24 104/24 105/24 106/24 107/24 108/24 109/24 110/24

111/24 112/24 113/24 114/24 120/24 121/24 122/24 123/24 124/24

125/24 127/24 128/24 134/24 135/24 137/24 138/24 139/24 140/24

141/24 142/24 143/24 144/24 145/24 146/24 147/24 148/24 149/24

153/24 155/24 156/24 157/24 158/24 159/24 160/24 161/24 162/24

163/24 164/24 170/24 171/24 176/24 177/24 178/24 180/24 181/24

183/24 184/24 185/24 186/24 187/24 188/24 189/24 190/24 191/24

192/24 193/24 194/24 195/24 196/24 197/24 198/24 200/24 201/24

202/24 203/24 204/24 205/24 206/24 207/24 208/24 209/24 210/24

211/24 212/24 213/24 216/24 217/24 218/24

AIC: 03/14 03/17 03/20 04/21 01/24 02/24 03/24

A4503/24 **From:** 01 Jan 2025 00:46 **To:** 01 Feb 2025 23:59 EST

+ **A3471/24 N** TETHERED UNMANNED ACFT OPS WI 250M RADIUS OF 012251N1035148E (WI WSSL CTR)
Lower: GND **Upper:** 183FT AMSL
From: 31 Dec 2024 16:00 **To:** 31 Jan 2025 15:59

+ **A4283/24 N** TETHERED UA OPS WI 500M RADIUS OF 012028N1035746E (WI WSSS CTR)
Lower: GND **Upper:** 160FT AMSL
From: 23 Nov 2024 01:00 **To:** 19 Jan 2025 10:00
Time schedule: NOV 23-30 0100-1000, DEC 01-31 0100-1000, JAN 01-19 0100-1000

+ **A4299/24 N** PYROTECHNIC DISPLAY WILL TAKE PLACE SAFETY RADIUS 151FT CENTRED ON
011503N1034900E (WI WSAP CTR)
Lower: GND **Upper:** 131FT AMSL
From: 18 Nov 2024 11:30 **To:** 16 Feb 2025 13:30
Time schedule: NOV 18-30 1130-1330, DEC 01-31 1130-1330, JAN 01-31 1130-1330,
FEB 01-16 1130-1330

+ **A4305/24 N** TETHERED UA OPS WI
011847N1035720E - 011858N1035808E - 011828N1035820E -
011812N1035734E - 011847N1035720E (WI WSSS CTR)
Lower: SFC **Upper:** 160FT AMSL
From: 17 Nov 2024 01:00 **To:** 17 Jan 2025 09:00
Time schedule: NOV 17-30 0100-0900, DEC 01-31 0100-0900, JAN 01-17 0100-0900

+ **A4306/24 N** TETHERED UA OPS WI
011839N1035636E - 011847N1035720E - 011812N1035735E -
011757N1035702E - 011839N1035636E (WI WSSS CTR)
Lower: SFC **Upper:** 160FT AMSL
From: 17 Nov 2024 01:00 **To:** 17 Jan 2025 09:00
Time schedule: NOV 17-30 0100-0900, DEC 01-31 0100-0900, JAN 01-17 0100-0900

+ **A4351/24 N** UNMANNED ACFT VEHICLE ACT WILL TAKE PLACE WI FLW COORD:

AREA 1

045300.08N1044605.09E - 045301.22N1044650.76E -
045215.09N1044652.76E - 045214.23N1044607.54E -
045300.08N1044605.09E

AREA 2

044405.63N1045243.19E - 044404.94N1045326.03E -
044329.59N1045329.04E - 044328.56N1045246.59E -
044405.63N1045243.19E

AREA 3

043655.70N1044805.41E - 043655.57N1044851.54E -
043611.67N1044848.03E - 043611.57N1044815.05E -
043655.70N1044805.41E

AREA 4

053020.46N1051118.14E - 053019.97N1051205.18E -
052937.23N1051200.29E - 052937.90N1051118.45E -
053020.46N1051118.14E

AREA 5

053123.58N1051541.49E - 053122.50N1051630.42E -
053042.95N1051627.32E - 053043.13N1051545.89E -
053123.58N1051541.49E

AREA 6

052006.38N1052828.25E - 052005.50N1052942.74E -
051936.97N1052830.52E - 051936.40N1051627.32E -

052006.38N1052828.25E

Lower: SFC **Upper:** 400FT AMSL

From: 25 Nov 2024 01:00 **To:** 25 Jan 2025 10:00

Time schedule: NOV 25-30 0100-1000, DEC 01-31 0100-1000, JAN 01-25 0100-1000

+ **A4367/24 N** UNMANNED AERIAL VEHICLE ACT WILL TAKE PLACE WI FLW COORD:
012733N1035954E - 012722N1040018E - 012706N1040012E -
012717N1035948E - 012733N1035954E
Lower: SFC **Upper:** 400FT AMSL
From: 02 Dec 2024 00:00 **To:** 28 Feb 2025 09:00
Time schedule: DEC 02-31 0000-0900, JAN 01-31 0000-0900, FEB 01-28 0000-0900

+ **A4463/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011817N1035057E (WI WSAP CTR)
Lower: GND **Upper:** 1000FT AMSL
From: 20 Dec 2024 22:00 **To:** 01 Jan 2025 15:59
Time schedule: DEC 20 2200-2359, 21 0000-1559 2200-2359, 22 0000-1559, 24
2200-2359, 25 0000-1559, 27 2200-2359, 28 0000-1559 2200-2359, 29
0000-1559, 31 2200-2359, JAN 01 0000-1559

+ **A4475/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011850N1035139E (WI WSAP CTR).
Lower: GND **Upper:** 1200FT AMSL
From: 31 Dec 2024 16:00 **To:** 05 Jan 2025 15:59
Time schedule: DEC 31 1600-2359, JAN 01 0000-1559, 03 1600-2359, 04 H24, 05
0000-1559

+ **A4476/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011935N1035132E (WI WSAP CTR).
Lower: GND **Upper:** 1200FT AMSL
From: 31 Dec 2024 16:00 **To:** 05 Jan 2025 15:59
Time schedule: DEC 31 1600-2359, JAN 01 0000-1559, 03 1600-2359, 04 H24, 05
0000-1559

+ **A4478/24 R** SATVOICE OPERATIONAL TRIAL FOR INMARSAT EQUIPPED AIRCRAFT ON ATS
ROUTES L517, L625, L649, M758, M768, M767, M772 AND N884 OUTSIDE
VHF COVERAGE. DURING TRIAL PERIOD:

I. FLT CREW MAY USE SATVOICE FOR REQ, PSN REP AND RECEIVING ATC CLR
SUCH AS CLIMB, DESCENT AND WX DEV CLR ETC. SINGAPORE ATC VOICE NR
IS SHORT CODE 456301 OR PSTN DCT DIAL NR 65 65431629.

II. ACFT OPR WITH SATVOICE VIA INMARSAT SATELLITE NETWORK SHALL
INCLUDE 'M1' IN ITEM 10A, AND ACFT REG AS WELL AS ACFT ADDRESS IN
THE FORM OF AN ALPHANUMERICAL CODE OF SIX HEXADECIMAL CHARACTERS IN
ITEM 18 OF THE FLT PLN

III. IN THE EVENT THAT FLT CREW IS UNABLE TO ESTABLISH COM WITH ATC
VIA SATVOICE, FLT CREW SHALL ESTABLISH COM VIA EXISTING ALTN MEANS
LIKE HF OR CPDLC

A2924/24 **From:** 28 Nov 2024 03:01 **To:** 28 Feb 2025 23:59

- + **A4481/24 N** UAV ACT WILL TAKE PLACE WI
050939.60N1114918.23E - 050853.76N1115008.04E -
050808.23N1114924.79E - 050841.15N1114836.60E -
050939.60N1114918.23E
Lower: SFC **Upper:** 400FT AMSL
From: 18 Dec 2024 01:00 **To:** 18 Feb 2025 10:00
Time schedule: DEC 18-31 0100-1000, JAN 01-31 0100-1000, FEB 01-18 0100-1000
-
- + **A4524/24 N** TETHERED UA OPS WI 012106N1035801E - 012107N1035803E -
012106N1035804E - 012105N1035801E - 012107N1035803E -
012106N1035801E (WI WSSS CTR)
Lower: GND **Upper:** 160FT AMSL
From: 05 Dec 2024 23:00 **To:** 28 Feb 2025 11:00
Time schedule: DEC 05 2300-2359, 06-31 0000-1100 2300-2359, JAN 01-31 0000-1100
2300-2359, FEB 01-27 0000-1100 2300-2359, 28 0000-1100
-
- + **A4545/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011940N1034705E (WI WSAP CTR)
Lower: GND **Upper:** 800FT AMSL
From: 06 Dec 2024 15:00 **To:** 28 Feb 2025 21:00
Time schedule: DEC 06-31 1500-2100, JAN 01-31 1500-2100, FEB 01-28 1500-2100
-
- + **A4549/24 N** TETHERED UA OPS WI 012425N1035102E - 012410N1035113E -
012348N1035057E - 012348N1035043E - 012413N1035043E -
012425N1035102E (WI WSSL CTR)
Lower: GND **Upper:** 164FT AMSL
From: 05 Dec 2024 23:00 **To:** 23 Feb 2025 11:00
Time schedule: DEC 05 2300-2359, 06-31 0000-1100 2300-2359, JAN 01-31 0000-1100
2300-2359, FEB 01-22 0000-1100 2300-2359, 23 0000-1100
-
- + **A4600/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011734N1035201E (WI WSAP CTR).
Lower: GND **Upper:** 1000FT AMSL
From: 13 Dec 2024 16:00 **To:** 01 Jan 2025 15:59
Time schedule: DEC 13 1600-2359, 14 15 H24, 16 0000-1559, 20 1600-2359, 21 22
H24, 23 0000-1559, 25 1600-2359, 26 0000-1559, 27 1600-2359, 28
0000-2359, 29 0000-1559, 31 1600-2359, JAN 01 0000-1559
-
- + **A4639/24 N** UA ACT WILL TAKE PLACE ALONG THE FLW COORD:
013212.64N1034938.30E - 013029.16N1035015.75E -
012943.25N1034816.02E - 012913.94N1035347.07E -
012652.99N1035312.07E
Lower: SFC **Upper:** 400FT AMSL
From: 20 Jan 2025 00:00 **To:** 07 Feb 2025 10:00
Time schedule: JAN 20-31 0000-1000, FEB 01-07 0000-1000
-
- + **A4648/24 N** UA ACT WILL TAKE PLACE WI 050125N1115502E - 050125N1115529E -
050108N1115527E - 050108N1115504E - 050125N1115502E
Lower: SFC **Upper:** 100FT AMSL
From: 18 Dec 2024 00:00 **To:** 31 Jan 2025 09:00
Time schedule: DEC 18-31 0000-0900, JAN 01-31 0000-0900
-

- + **A4655/24 N** UNMANNED ACFT VEHICLE ACT WILL TAKE PLACE WI 012818.75N1035226.64E - 012753.36N1035311.34E - 012742.95N1035209.57E - 012756.55N1035208.11E - 012818.75N1035226.64E
Lower: SFC **Upper:** 400FT AMSL
From: 01 Jan 2025 01:00 **To:** 31 Mar 2025 09:00
Time schedule: JAN 01-31 0100-0900, FEB 01-28 0100-0900, MAR 01-31 0100-0900
-
- + **A4721/24 N** PYROTECHNIC DISPLAY WILL TAKE PLACE SAFETY RADIUS 273FT CENTRED ON 011517N1034922E (WI WSAP CTR)
Lower: SFC **Upper:** 273FT AMSL
From: 19 Dec 2024 13:00 **To:** 03 Jan 2025 19:00
Time schedule: DEC 19-31 1300-1900, JAN 01-03 1300-1900
-
- + **A4736/24 N** TETHERED UNMANNED ACFT OPS WI THE FOLLOWING COORDINATES 012415N1035254E-012415N1035301E-012403N1035302E-012402N1035258E-012401N1035219E-012409N1035217E-012415N1035254E (WI WSSL CTR)
Lower: GND **Upper:** 183FT AMSL
From: 20 Dec 2024 23:00 **To:** 28 Feb 2025 11:00
Time schedule: DEC 20 2300-2359, 21-31 0000-1100 2300-2359, JAN 01-31 0000-1100 2300-2359, FEB 01-27 0000-1100 2300-2359, 28 0000-1100
-
- + **A4759/24 N** AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011700N1035237E (WI WSAP CTR).
Lower: GND **Upper:** 1000FT AMSL
From: 01 Jan 2025 15:00 **To:** 27 Feb 2025 22:00
Time schedule: JAN 01-31 1500-2200, FEB 01-27 1500-2200
-
- + **A4761/24 N** AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012055N1035019E (WI WSAP CTR).
Lower: GND **Upper:** 1200FT AMSL
From: 31 Dec 2024 21:30 **To:** 01 Jan 2025 15:59
-
- + **A4767/24 N** DANGER AREA WSD11B ACTIVE
Lower: SFC **Upper:** FL125
From: 30 Dec 2024 00:00 **To:** 03 Jan 2025 17:00
Time schedule: DEC 30 0000-1700, JAN 02 03 0000-1700
-
- + **A4771/24 N** PYROTECHNIC DISPLAY WILL TAKE PLACE SAFETY RADIUS 50FT CENTRED ON 011523N1034840E (WI WSAP CTR)
Lower: SFC **Upper:** 50FT AMSL
From: 25 Dec 2024 11:00 **To:** 01 Jan 2025 18:00
Time schedule: DEC 25-31 1100-1800, JAN 01 1100-1800
-
- + **A4774/24 N** TETHERED UNMANNED ACFT OPS WI THE FOLLOWING COORDINATES 011934N1035731E-011924N1035739E-011919N1035735E-011928N1035724E-011932N1035726E-011934N1035731E (WI WSSS CTR)
Lower: GND **Upper:** 160FT AMSL
From: 26 Dec 2024 23:00 **To:** 28 Feb 2025 11:00
Time schedule:

-
- + **A4776/24 N** AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012026N1034533E
Lower: GND **Upper:** 1000FT AMSL
From: 25 Dec 2024 00:00 **To:** 05 Jan 2025 14:00
Time schedule: DEC 25 28 29 0000-1400, JAN 01 04 05 0000-1400
-
- + **A4779/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011705N1035042E (WI WSAP CTR).
Lower: GND **Upper:** 1200FT AMSL
From: 24 Dec 2024 16:00 **To:** 05 Jan 2025 15:59
Time schedule: DEC 24 1600-2359, 25 0000-1559, 27 1600-2359, 28 H24, 29
0000-1559, 31 1600-2359, JAN 01 0000-1559, 03 1600-2359, 04 H24,
05 0000-1559
-
- + **A4780/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011732N1034945E (WI WSAP CTR).
Lower: GND **Upper:** 1000FT AMSL
From: 25 Dec 2024 00:00 **To:** 05 Jan 2025 14:00
Time schedule: DEC 25 28 29 0000-1400, JAN 01 04 05 0000-1400
-
- + **A4789/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011946N1034907E (WI WSAP CTR)
Lower: GND **Upper:** 1000FT AMSL
From: 25 Dec 2024 00:00 **To:** 05 Jan 2025 14:00
Time schedule: DEC 25 28 29 0000-1400, JAN 01 04 05 0000-1400
-
- + **A4790/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011712N1035126E (WI WSAP CTR).
Lower: GND **Upper:** 1200FT AMSL
From: 27 Dec 2024 16:00 **To:** 12 Jan 2025 15:59
Time schedule: DEC 27 1600-2359, 28 H24, 29 0000-1559, 31 1600-2359, JAN 01
0000-1559, 03 1600-2359, 04 H24, 05 0000-1559, 10 1600-2359, 11
H24, 12 0000-1559
-
- + **A4801/24 N** NIL AIRAC FOR EFFECTIVE DATE 23 JAN 2025
From: 23 Jan 2025 00:00 **To:** 05 Feb 2025 23:59
-
- + **A4802/24 N** DANGER AREA WSD20 ACTIVE
Lower: SFC **Upper:** 2000FT AMSL
From: 29 Dec 2024 05:00 **To:** 04 Jan 2025 23:00
-
- + **A4803/24 N** DANGER AREA WSD13 ACTIVE
Lower: SFC **Upper:** FL400
From: 30 Dec 2024 00:01 **To:** 04 Jan 2025 05:00
Time schedule: DEC 30-31 0001-1100, JAN 01-03 0001-1100, 04 0001-0500
-
- + **A4809/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011705N1035216E (WI WSAP CTR).
Lower: GND **Upper:** 1000FT AMSL
From: 27 Dec 2024 22:00 **To:** 05 Jan 2025 15:00
Time schedule:

DEC 27 2200-2359, 28 0000-1500 2200-2359, 29 0000-1500, 31
2200-2359, JAN 01 0000-1500, 03 2200-2359, 04 0000-1500
2200-2359, 05 0000-1500

+ **A4810/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011657N1035136E (WI WSAP CTR).
Lower: GND **Upper:** 1200FT AMSL
From: 01 Jan 2025 15:00 **To:** 27 Feb 2025 23:00
Time schedule: JAN 01-31 1500-2300, FEB 01-27 1500-2300

+ **A4811/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011846N1035136E (WI WSAP CTR).
Lower: GND **Upper:** 1000FT AMSL
From: 31 Dec 2024 23:00 **To:** 05 Jan 2025 10:00
Time schedule: DEC 31 2300-2359, JAN 01 0000-1000, 03 2300-2359, 04 0000-1000
2300-2359, 05 0000-1000

+ **A4812/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 012706N1034619E.
Lower: GND **Upper:** 700FT AMSL
From: 31 Dec 2024 23:00 **To:** 19 Jan 2025 11:00
Time schedule: DEC 31 2300-2359, JAN 01 0000-1100, 04 2300-2359, 05 0000-1100
2300-2359, 06 0000-1100, 11 2300-2359, 12 0000-1100 2300-2359, 13
0000-1100, 18 2300-2359, 19 0000-1100

+ **A4813/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011542N1034836E (WI WSAP CTR).
Lower: GND **Upper:** 1000FT AMSL
From: 28 Dec 2024 00:00 **To:** 12 Jan 2025 14:00
Time schedule: DEC 28 29 0000-1400, JAN 01 04 05 11 12 0000-1400

+ **A4814/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 012145N1034954E (WI WSAP CTR).
Lower: GND **Upper:** 1000FT AMSL
From: 28 Dec 2024 00:00 **To:** 12 Jan 2025 14:00
Time schedule: DEC 28 29 0000-1400, JAN 01 04 05 11 12 0000-1400

+ **A4815/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011643N1034958E (WI WSAP CTR).
Lower: GND **Upper:** 800FT AMSL
From: 28 Dec 2024 00:00 **To:** 12 Jan 2025 12:00
Time schedule: DEC 28 29 0000-1200, JAN 01 04 05 11 12 0000-1200

+ **A4823/24 N** UA ACT WILL TAKE PLACE WI THE FLW COORD:
012855.10N1035307.65E - 012851.42N1035316.26E -
012842.97N1035311.58E - 012846.66N1035305.43E -
012855.10N1035307.65E
Lower: SFC **Upper:** 400FT AMSL
From: 10 Jan 2025 00:00 **To:** 14 Jan 2025 10:00
Time schedule: JAN 10-14 0000-1000

+ **A4842/24 N** 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.

From: 01 Jan 2025 17:00 **To:** 30 Mar 2025 22:00

Time schedule: JAN 01 05 08 12 15 19 22 29 1700-2200, FEB 02 05 09 12 16 19 23 26
1700-2200, MAR 02 05 09 12 16 19 23 26 30 1700-2200

+ **A4843/24 N** 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.

From: 07 Jan 2025 18:00 **To:** 25 Feb 2025 22:00

Time schedule: JAN 07 14 21 28 1800-2200, FEB 04 11 18 25 1800-2200

+ **A4844/24 N** 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.

From: 04 Mar 2025 18:00 **To:** 25 Mar 2025 22:00

Time schedule: MAR 04 11 18 25 1800-2200

+ **A4848/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011654N1035129E (WI WSAP CTR).

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

From: 31 Dec 2024 23:00 **To:** 12 Jan 2025 13:00

Time schedule: DEC 31 2300-2359, JAN 01 0000-1300, 03 2300-2359, 04 0000-1300
2300-2359, 05 0000-1300, 10 2300-2359, 11 0000-1300 2300-2359, 12
0000-1300

+ **A4850/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 012055N1035019E (WI WSAP CTR).

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

From: 31 Dec 2024 21:30 **To:** 01 Jan 2025 15:59

+ **A4856/24 N** UA ACT WILL TAKE PLACE ALONG THE FOLLOWING COORDINATES:

013307.50N1035042.87E - 013212.88N1035600.49E -

013200.51N1040159.50E - 013232.72N1040620.11E -

012053.61N1041042.51E

Lower: SFC **Upper:** 400FT AMSL

From: 15 Jan 2025 01:00 **To:** 23 Jan 2025 09:00

Time schedule: JAN 15 19-23 0100-0900

+ **A4857/24 N** UA ACT WILL TAKE PLACE ALONG THE FOLLOWING COORDINATES:

013307.50N1035042.87E - 013212.88N1035600.49E -

013200.51N1040159.50E - 013232.72N1040620.11E -

012053.61N1041042.51E

Lower: SFC **Upper:** 400FT AMSL

From: 21 Feb 2025 01:00 **To:** 27 Feb 2025 09:00

Time schedule: FEB 21-27 0100-0900

+ **A4858/24 N** UA ACT WILL TAKE PLACE ALONG THE FOLLOWING COORDINATES:

013307.50N1035042.87E - 013212.88N1035600.49E -

013200.51N1040159.50E - 013232.72N1040620.11E -

012053.61N1041042.51E

Lower: SFC **Upper:** 400FT AMSL

From: 21 Mar 2025 01:00 **To:** 27 Mar 2025 09:00

Time schedule:

-
- + **A4859/24 N** DANGER AREA WSD11A ACTIVE
Lower: SFC **Upper:** FL125
From: 10 Jan 2025 00:00 **To:** 12 Jan 2025 17:00
Time schedule: JAN 10 11 12 0000-1700

 - + **A4860/24 N** DANGER AREA WSD11B ACTIVE
Lower: SFC **Upper:** FL125
From: 06 Jan 2025 00:00 **To:** 12 Jan 2025 17:00
Time schedule: JAN 06 09 10 11 12 0000-1700

 - + **A4862/24 N** AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012637N1034718E (WI WSAG ATZ).
Lower: GND **Upper:** 650FT AMSL
From: 31 Dec 2024 23:00 **To:** 12 Jan 2025 11:00
Time schedule: DEC 31 2300-2359, JAN 01 0000-1100, 03 2300-2359, 04 0000-1100 2300-2359, 05 0000-1100, 10 2300-2359, 11 0000-1100 2300-2359, 12 0000-1100

 - + **A4865/24 N** AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011554N1035159E (WI WSAP CTR).
Lower: GND **Upper:** 1200FT AMSL
From: 31 Dec 2024 22:00 **To:** 19 Jan 2025 14:00
Time schedule: DEC 31 2200-2359, JAN 01 0000-1400, 03 2200-2359, 04 0000-1400 2200-2359, 05 0000-1400, 10 2200-2359, 11 0000-1400 2200-2359, 12 0000-1400, 18 2200-2359, 19 0000-1400

 - + **A4866/24 N** AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011636N1035106E (WI WSAP CTR).
Lower: GND **Upper:** 985FT AMSL
From: 31 Dec 2024 22:00 **To:** 19 Jan 2025 14:00
Time schedule: DEC 31 2200-2359, JAN 01 0000-1400, 03 2200-2359, 04 0000-1400 2200-2359, 05 0000-1400, 10 2200-2359, 11 0000-1400 2200-2359, 12 0000-1400, 18 2200-2359, 19 0000-1400

 - + **A4867/24 N** AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011659N1035131E (WI WSAP CTR).
Lower: GND **Upper:** 1150FT AMSL
From: 31 Dec 2024 22:00 **To:** 19 Jan 2025 15:30
Time schedule: DEC 31 2200-2359, JAN 01 0000-1530, 03 2200-2359, 04 0000-1530 2200-2359, 05 0000-1530, 10 2200-2359, 11 0000-1530 2200-2359, 12 0000-1530, 18 2200-2359, 19 0000-1530

 - + **A4868/24 N** AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 012118N1035129E (WI WSAP CTR).
Lower: GND **Upper:** 657FT AMSL
From: 31 Dec 2024 23:00 **To:** 26 Jan 2025 11:00
Time schedule:

DEC 31 2300-2359, JAN 01 0000-1100, 03 2300-2359, 04 05 0000-1100
2300-2359, 06 0000-1100, 10 2300-2359, 11 12 0000-1100 2300-2359,
13 0000-1100, 18 2300-2359, 19 0000-1100, 25 2300-2359, 26
0000-1100

+ **A4869/24 N** AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011731N1035036E
(WI WSAP CTR).
Lower: GND **Upper:** 980FT AMSL
From: 31 Dec 2024 23:00 **To:** 26 Jan 2025 11:00
Time schedule: DEC 31 2300-2359, JAN 01 0000-1100, 03 2300-2359, 04 0000-1100
2300-2359, 05 0000-1100, 10 2300-2359, 11 0000-1100 2300-2359, 12
0000-1100, 18 2300-2359, 19 0000-1100, 25 2300-2359, 26 0000-1100

+ **A4870/24 N** AERIAL ACTIVITY BY UAS WILL TAKE PLACE AT 011718N1035348E
(WI WSAP CTR).
Lower: GND **Upper:** 1200FT AMSL
From: 31 Dec 2024 22:00 **To:** 19 Jan 2025 14:00
Time schedule: DEC 31 2200-2359, JAN 01 0000-1400, 03 2200-2359, 04 0000-1400
2200-2359, 05 0000-1400, 10 2200-2359, 11 0000-1400 2200-2359, 12
0000-1400, 18 2200-2359, 19 0000-1400

+ **A4876/24 N** PYROTECHNIC DISPLAY WILL TAKE PLACE SAFETY RADIUS 161FT CENTRED ON
011512N1034931E (WI WSAP CTR).
Lower: SFC **Upper:** 161FT AMSL
From: 01 Jan 2025 00:00 **To:** 31 Mar 2025 15:30
Time schedule: JAN 01-31 0000-1530, FEB 01-28 0000-1530, MAR 01-31 0000-1530

+ **A4878/24 N** AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012118N1035129E (WI WSAP CTR)
Lower: GND **Upper:** 657FT AMSL
From: 28 Jan 2025 23:00 **To:** 30 Jan 2025 11:00
Time schedule: JAN 28 2300-2359, 29 0000-1100 2300-2359, 30 0000-1100

+ **A4879/24 N** AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
011731N1035036E (WI WSAP CTR)
Lower: GND **Upper:** 980FT AMSL
From: 28 Jan 2025 23:00 **To:** 30 Jan 2025 11:00
Time schedule: JAN 28 2300-2359, 29 0000-1100 2300-2359, 30 0000-1100

+ **A4880/24 N** AERIAL ACTIVITY BY UNMANNED ACFT SYSTEMS WILL TAKE PLACE AT
012213N1035318E (WI WSAP CTR)
Lower: GND **Upper:** 657FT AMSL
From: 04 Jan 2025 00:00 **To:** 26 Jan 2025 11:00
Time schedule: JAN 04 05 11 12 19 26 0000-1100

+ **A4881/24 N** TETHERED UNMANNED ACFT OPS WI 011912N1040111E - 011912N1040113E -
011908N1040111E - 011908N1040113E - 011912N1040111E (WI WSSS CTR).
Lower: GND **Upper:** 160FT AMSL
From: 13 Jan 2025 01:00 **To:** 16 Jan 2025 08:00
Time schedule:

+ **A4882/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011710N1035146E (WI WSAP CTR).
Lower: GND **Upper:** 1200FT AMSL
From: 31 Dec 2024 16:00 **To:** 19 Jan 2025 15:59
Time schedule: DEC 31 1600-2359, JAN 01 0000-1559, 03 1600-2359, 04 H24, 05
0000-1559, 10 1600-2359, 11 H24, 12 0000-1559, 18 1600-2359, 19
0000-1559

+ **A4883/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011648N1035121E (WI WSAP CTR).
Lower: GND **Upper:** 1200FT AMSL
From: 31 Dec 2024 16:00 **To:** 19 Jan 2025 15:59
Time schedule: DEC 31 1600-2359, JAN 01 0000-1559, 03 1600-2359, 04 H24, 05
0000-1559, 10 1600-2359, 11 H24, 12 0000-1559, 18 1600-2359, 19
0000-1559

+ **A4884/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011911N1034951E (WI WSAP CTR).
Lower: GND **Upper:** 1200FT AMSL
From: 31 Dec 2024 16:00 **To:** 19 Jan 2025 15:59
Time schedule: DEC 31 1600-2359, JAN 01 0000-1559, 03 1600-2359, 04 H24, 05
0000-1559, 10 1600-2359, 11 H24, 12 0000-1559, 18 1600-2359, 19
0000-1559

+ **A4885/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 012007N1034807E (WI WSAP CTR).
Lower: GND **Upper:** 1200FT AMSL
From: 31 Dec 2024 16:00 **To:** 19 Jan 2025 15:59
Time schedule: DEC 31 1600-2359, JAN 01 0000-1559, 03 1600-2359, 04 H24, 05
0000-1559, 10 1600-2359, 11 H24, 12 0000-1559, 18 1600-2359, 19
0000-1559

+ **A4886/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011756N1034827E (WI WSAP CTR).
Lower: GND **Upper:** 1200FT AMSL
From: 31 Dec 2024 16:00 **To:** 19 Jan 2025 15:59
Time schedule: DEC 31 1600-2359, JAN 01 0000-1559, 03 1600-2359, 04 H24, 05
0000-1559, 10 1600-2359, 11 H24, 12 0000-1559, 18 1600-2359, 19
0000-1559

+ **A4887/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011953N1035006E (WI WSAP CTR).
Lower: GND **Upper:** 1000FT AMSL
From: 31 Dec 2024 16:00 **To:** 19 Jan 2025 15:59
Time schedule: DEC 31 1600-2359, JAN 01 0000-1559, 03 1600-2359, 04 H24, 05
0000-1559, 10 1600-2359, 11 H24, 12 0000-1559, 18 1600-2359, 19
0000-1559

+ **A4888/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011813N1035302E (WI WSAP CTR).
Lower: GND **Upper:** 1100FT AMSL
From: 31 Dec 2024 22:00 **To:** 19 Jan 2025 15:00
Time schedule: DEC 31 2200-2359, JAN 01 0000-1500, 03 2200-2359, 04 0000-1500

2200-2359, 05 0000-1500, 10 2200-2359, 11 0000-1500 2200-2359, 12
0000-1500, 18 2200-2359, 19 0000-1500

+ **A4889/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011903N1034644E (WI WSAP CTR).
Lower: GND **Upper:** 650FT AMSL
From: 31 Dec 2024 23:00 **To:** 19 Jan 2025 11:00
Time schedule: DEC 31 2300-2359, JAN 01 0000-1100, 03 2300-2359, 04 0000-1100
2300-2359, 05 0000-1100, 10 2300-2359, 11 0000-1100 2300-2359, 12
0000-1100, 18 2300-2359, 19 0000-1100

+ **A4890/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 012257N1035539E (WI WSAP CTR).
Lower: GND **Upper:** 700FT AMSL
From: 01 Jan 2025 00:00 **To:** 19 Jan 2025 09:00
Time schedule: JAN 01 04 05 11 12 19 0000-0900

+ **A4891/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011939N1035128E (WI WSAP CTR).
Lower: GND **Upper:** 1200FT AMSL
From: 31 Dec 2024 16:00 **To:** 19 Jan 2025 15:59
Time schedule: DEC 31 1600-2359, JAN 01 0000-1559, 03 1600-2359, 04 H24, 05
0000-1559, 10 1600-2359, 11 H24, 12 0000-1559, 18 1600-2359, 19
0000-1559

+ **A4892/24 N** AERIAL ACT BY UAS WILL TAKE PLACE AT 011848N1035141E (WI WSAP CTR).
Lower: GND **Upper:** 1200FT AMSL
From: 31 Dec 2024 16:00 **To:** 19 Jan 2025 15:59
Time schedule: DEC 31 1600-2359, JAN 01 0000-1559, 03 1600-2359, 04 H24, 05
0000-1559, 10 1600-2359, 11 H24, 12 0000-1559, 18 1600-2359, 19
0000-1559

+ **A4893/24 N** PYROTECHNIC DISPLAY WILL TAKE PLACE SAFETY RADIUS 273FT CENTRE
011517N1034922E (WI WSAP CTR).
Lower: SFC **Upper:** 273FT AMSL
From: 01 Jan 2025 00:00 **To:** 31 Mar 2025 15:30
Time schedule: JAN 01-31 0000-1530, FEB 01-28 0000-1530, MAR 01-31 0000-1530

WSJC WIIF - SINGAPORE & JAKARTA FIR

+ **A4782/24 N** DANGER AREA WSD14 ACT
Lower: SFC **Upper:** FL400
From: 29 Dec 2024 16:00 **To:** 03 Jan 2025 15:59

+ **A4783/24 N** MIL TRAINING AND EXER WILL TAKE PLACE WI THE FLW COORD:
023000.00N1051628.72E - 023000.00N1060000.00E -
013000.00N1060000.00E - 013000.00N1045219.20E -
021838.00N1052205.00E - 023000.00N1051628.72E
RMK/ALL TRAFFIC ON THE AFFECTED ATS ROUTES WILL BE SUBJECT TO ATC
CLEARANCE
Lower: SFC **Upper:** FL400
From: 29 Dec 2024 16:00 **To:** 03 Jan 2025 15:59

- + **A4784/24 N** DANGER AREA WSD15 ACT
Lower: SFC **Upper:** FL400
From: 29 Dec 2024 16:00 **To:** 03 Jan 2025 15:59
-
- + **A4785/24 N** DANGER AREA WSD44 ACT
Lower: SFC **Upper:** FL400
From: 29 Dec 2024 16:00 **To:** 03 Jan 2025 15:59
-
- + **A4786/24 N** DANGER AREA WSD45 ACT
Lower: SFC **Upper:** FL400
From: 29 Dec 2024 16:00 **To:** 03 Jan 2025 15:59
-
- + **A4895/24 N** DANGER AREA WSD14 ACTIVE
Lower: SFC **Upper:** FL400
From: 05 Jan 2025 16:00 **To:** 10 Jan 2025 15:59
-
- + **A4896/24 N** DANGER AREA WSD15 ACTIVE
Lower: SFC **Upper:** FL400
From: 05 Jan 2025 16:00 **To:** 10 Jan 2025 15:59
-
- + **A4897/24 N** DANGER AREA WSD44 ACTIVE
Lower: SFC **Upper:** FL400
From: 05 Jan 2025 16:00 **To:** 10 Jan 2025 15:59
-
- + **A4898/24 N** DANGER AREA WSD45 ACTIVE
Lower: SFC **Upper:** FL400
From: 05 Jan 2025 16:00 **To:** 10 Jan 2025 15:59
-
- + **A4899/24 N** MIL TRG AND EXER WILL TAKE PLACE WI THE FLW COORD:
023000.00N1051628.72E - 023000.00N1060000.00E -
013000.00N1060000.00E - 013000.00N1045219.20E -
021838.00N1052205.00E - 023000.00N1051628.72E
RMK/ALL TRAFFIC ON THE AFFECTED ATS ROUTES WILL BE SUBJECT TO ATC
CLEARANCE
Lower: SFC **Upper:** FL400
From: 05 Jan 2025 16:00 **To:** 10 Jan 2025 15:59

END OF NOTAM LIST