

TCC322B OMAA-KBOS (20-Nov-2022) #1

[PLANNING NOTAMS]

ORIGIN: OMAA/AUH (ABU DHABI INTL, UNITED ARAB EMIRATES)

UTC +04:00

A2666/22/OMAA

TWY F4 CLSD.

H24

(15-NOV-2022 20:01 - 21-NOV-2022 19:59. CREATED 15-NOV-2022 08:44)

A2587/22/OMAA

TRA ESTABLISHED IN AREA BOUNDED BY LINES JOINING:

243259N 0543652E

242906N 0543838E

242652N 0543634E

242713N 0543537E

242936N 0543205E

243259N 0543652E

SFC-200FT AGL

H24

(17-NOV-2022 04:00 - 21-NOV-2022 04:00. CREATED 08-NOV-2022 07:22)

A2583/22/OMAA

OBST CRAWLER CRANE ERECTED AT PSN 242540.9N 0543712.7E

SFC-224FT AGL

H24

(07-NOV-2022 13:50 - 26-JAN-2023 15:00. CREATED 07-NOV-2022 13:50)

A2580/22/OMAA

AD IS AVBL AS ALTN.

REF AIP OMAA AD 2.2 REMARKS.

H24

(07-NOV-2022 10:35 - 30-NOV-2022 23:59. CREATED 07-NOV-2022 10:34)

A2544/22/OMAA

FIREWORKS DISPLAY WILL TAKE PLACE FOR 4 MIN IN AREA CIRCLE WITH

RADIUS 200 M CENTERED ON 242803.3N 0543621.4E

SFC-656FT AGL

(20-NOV-2022 14:00 - 20-NOV-2022 16:00. CREATED 03-NOV-2022 14:20)

A2506/22/OMAA

RWY 13R/31L CLSD.

DLY BTN 0900-1100 EXC SAT

(25-NOV-2022 09:00 - 28-NOV-2022 11:00. CREATED 01-NOV-2022 12:55)

A2498/22/OMAA

RWY 13L/31R CLSD.

DLY BTN 2200-0100

(07-DEC-2022 22:00 - 09-DEC-2022 01:00. CREATED 31-OCT-2022 19:44)

A2497/22/OMAA

RWY 13R/31L CLSD.

DLY BTN 2200-0100

(05-DEC-2022 22:00 - 07-DEC-2022 01:00. CREATED 31-OCT-2022 19:29)

A2444/22/OMAA

TRIGGER NOTAM - PERM AIRAC AIP AMDT NR 12/2022 WEF 01 DEC 2022.

RWY EDGE LIGHTS AMD

TCC322B OMAA-KBOS (20-Nov-2022) #1

AD AVBL AS ALTN AMD
(01-DEC-2022 00:00 - 15-DEC-2022 23:59. CREATED 26-OCT-2022 19:55)

A2367/22/OMAA

TWY E2 AVBL
REF UAE AIP SUP 52/2022.
(18-OCT-2022 08:40 - 05-DEC-2022 23:59. CREATED 18-OCT-2022 08:40)

A2364/22/OMAA

CNL UAE AIP SUP 47/2022.
REF TWY E4.
(18-OCT-2022 05:53 - 01-DEC-2022 23:59. CREATED 18-OCT-2022 05:53)

A1991/22/OMAA

RWY 13L/31R MAY BE SLIPPERY WHEN WET.
ACFT TO EXER CTN.
H24
(12-SEP-2022 17:15 - 11-DEC-2022 23:59. CREATED 12-SEP-2022 17:15)

DESTINATION: KBOS/BOS (LOGAN INTL, UNITED STATES)

UTC -05:00

11/426/KBOS

BOS NAV ILS RWY 22L DME NOT MNT
(20-NOV-2022 12:27 - 22-NOV-2022 20:00 EST. CREATED 20-NOV-2022 12:27)

11/424/KBOS

BOS NAV ILS RWY 04R DME NOT MNT
(20-NOV-2022 12:23 - 22-NOV-2022 20:00 EST. CREATED 20-NOV-2022 12:23)

11/423/KBOS

BOS AD AP BIRD ACT INCREASED
(20-NOV-2022 11:37 - 21-NOV-2022 04:59. CREATED 20-NOV-2022 11:37)

11/422/KBOS

BOS TWY K WIP
(20-NOV-2022 11:26 - 20-NOV-2022 19:00. CREATED 20-NOV-2022 11:26)

11/421/KBOS

BOS TWY E WIP
(20-NOV-2022 11:26 - 20-NOV-2022 19:00. CREATED 20-NOV-2022 11:26)

11/420/KBOS

BOS TWY B WIP
(20-NOV-2022 11:26 - 20-NOV-2022 19:00. CREATED 20-NOV-2022 11:26)

11/419/KBOS

BOS TWY A WIP
(20-NOV-2022 11:25 - 20-NOV-2022 19:00. CREATED 20-NOV-2022 11:25)

11/398/KBOS

BOS RWY 14/32 CLSD EXC TAX 30MIN PPR 131.1
(18-NOV-2022 01:39 - 30-DEC-2022 22:00. CREATED 18-NOV-2022 01:39)

2/4304/KBOS

BOS IAP GENERAL EDWARD LAWRENCE LOGAN
INTL, BOSTON, MA.
RNAV (GPS) RWY 32, ORIG-G...

TCC322B OMAA-KBOS (20-Nov-2022) #1

CIRCLING RWY 9 NA AT NIGHT. TEMPORARY CRANE 440FT MSL 1.27 NM
SOUTHWEST OF RWY 9 (2021-ANE-2398-OE). TEMPORARY CRANE 516FT MSL
1.09NM WEST OF RWY 14 (2022-ANE-1961-OE).

2211172114-2301282114EST

(PERM. CREATED 17-NOV-2022 21:15)

2/4296/KBOS

BOS IAP GENERAL EDWARD LAWRENCE LOGAN

INTL, BOSTON, MA.

ILS OR LOC RWY 27, AMDT 3...

CIRCLING RWY 9 NA AT NIGHT. TEMPORARY CRANE 440FT MSL 1.27 NM
SOUTHWEST OF RWY 9 (2021-ANE-2398-OE). TEMPORARY CRANE 516FT MSL
1.09NM WEST OF RWY 14 (2022-ANE-1961-OE).

2211172114-2301282114EST

(PERM. CREATED 17-NOV-2022 21:15)

2/4294/KBOS

BOS IAP GENERAL EDWARD LAWRENCE LOGAN

INTL, BOSTON, MA.

RNAV (GPS) RWY 27, AMDT 1...

CIRCLING RWY 9 NA AT NIGHT. TEMPORARY CRANE 440FT MSL 1.27 NM
SOUTHWEST OF RWY 9 (2021-ANE-2398-OE). TEMPORARY CRANE 516FT MSL
1.09NM WEST OF RWY 14 (2022-ANE-1961-OE).

2211172114-2301282114EST

(PERM. CREATED 17-NOV-2022 21:15)

2/4292/KBOS

BOS ODP GENERAL EDWARD LAWRENCE LOGAN

INTL, BOSTON, MA.

DIVERSE VECTOR AREA (RADAR VECTORS) ORIG ...

RWY 14, REQUIRES MINIMUM CLIMB OF 418 FT PER NM TO 1200. RWY 22L,
NA. RWY 22R, NA. RWY 33L, REQUIRES MINIMUM CLIMB OF 479 FT PER NM
TO 1300. TEMPORARY CRANE 1.27 NM SOUTHWEST OF RWY 9, 427FT AGL/
440FT MSL (2021-ANE-2398-OE). TEMPORARY CRANE 1.43 NM WEST OF RWY
14, 709FT AGL/ 713FT MSL (2021-ANE-8616-OE). TEMPORARY CRANE 1.09NM
WEST OF RWY 14, 498FT AGL/ 516FT MSL (2022-ANE-1961-OE). ALL OTHER
DATA REMAINS AS PUBLISHED.

(17-NOV-2022 21:14 - 28-JAN-2023 21:14 EST. CREATED 17-NOV-2022 21:15)

11/339/KBOS

BOS RWY 09 5000FT DIST REMAINING SIGN RIGHT SIDE NOT STD

(15-NOV-2022 19:07 - 30-NOV-2022 23:59. CREATED 15-NOV-2022 19:07)

11/338/KBOS

BOS RWY 27 2000FT DIST REMAINING SIGN LEFT SIDE NOT STD

(15-NOV-2022 19:07 - 30-NOV-2022 23:59. CREATED 15-NOV-2022 19:07)

11/310/KBOS

BOS RWY 15L/33R CLSD EXC TAX 30MIN PPR 131.1

(14-NOV-2022 13:55 - 31-DEC-2022 23:59. CREATED 14-NOV-2022 13:55)

11/303/KBOS

BOS RWY 04L RWY END ID LGT U/S

(14-NOV-2022 09:38 - 21-NOV-2022 09:38. CREATED 14-NOV-2022 09:38)

11/293/KBOS

BOS RWY 04L/22R CL MARKINGS OBSC

(13-NOV-2022 14:11 - 15-DEC-2022 17:00. CREATED 13-NOV-2022 14:11)

TCC322B OMAA-KBOS (20-Nov-2022) #1

11/279/KBOS

BOS RWY 09/27 CL MARKINGS OBSC

(12-NOV-2022 20:24 - 30-NOV-2022 23:59. CREATED 12-NOV-2022 20:24)

11/183/KBOS

BOS OBST CRANE (ASN 2021-ANE-7966-OE) 422046N0710142W (1.4NM SW BOS) 394FT (384FT AGL) FLAGGED AND LGTD

(08-NOV-2022 18:13 - 07-MAR-2023 23:59. CREATED 08-NOV-2022 18:13)

11/104/KBOS

BOS OBST TOWER LGT (ASR 1014634) 422424.00N0710506.00W (4.3NM NW BOS) 367.5FT (364.2FT AGL) U/S

(04-NOV-2022 21:57 - 04-JAN-2023 23:59. CREATED 04-NOV-2022 21:57)

2/7241/KBOS

BOS IAP GENERAL EDWARD LAWRENCE LOGAN

INTL, BOSTON, MA.

ILS OR LOC RWY 15R, AMDT 2A...

ILS OR LOC RWY 22L, AMDT 8D...

ILS OR LOC RWY 33L, AMDT 5F...

ILS OR LOC RWY 4R, AMDT 11...

RNAV (GPS) RWY 15R, AMDT 2...

RNAV (GPS) RWY 22L, AMDT 1D...

VOR-A, AMDT 1C...

CIRCLING RWY 9 NA AT NIGHT. TEMPORARY CRANE 440FT MSL 1.27 NM

SOUTHWEST OF RWY 9 (2021-ANE-2398-OE). TEMPORARY CRANE 516FT MSL

1.09NM WEST OF RWY 14 (2022-ANE-1961-OE).

2211041812-2212051812EST

(PERM. CREATED 04-NOV-2022 18:13)

2/7240/KBOS

BOS IAP GENERAL EDWARD LAWRENCE LOGAN

INTL, BOSTON, MA.

RNAV (GPS) Z RWY 33L, AMDT 2E...

CIRCLING RWY 9 NA AT NIGHT. TEMPORARY CRANE 440FT MSL 1.27 NM

SOUTHWEST OF RWY 9 (2021-ANE-2398-OE). TEMPORARY CRANE 516FT MSL

1.09NM WEST OF RWY 14 (2022-ANE-1961-OE).

2211041810-2212051810EST

(PERM. CREATED 04-NOV-2022 18:11)

10/628/KBOS

BOS OBST CRANE (ASN 2021-ANE-7741-OE) 422025N0710206W (1.9NM SW BOS) 377FT (367FT AGL) FLAGGED AND LGTD

(31-OCT-2022 16:19 - 31-MAR-2023 23:59. CREATED 31-OCT-2022 16:19)

10/616/KBOS

BOS RWY 04R/22L CL MARKINGS OBSC

(31-OCT-2022 08:48 - 30-NOV-2022 23:59. CREATED 31-OCT-2022 08:48)

10/613/KBOS

BOS RWY 22L HLDG PSN MARKINGS AT RWY 09/27 OBSC

(31-OCT-2022 08:47 - 30-NOV-2022 23:59. CREATED 31-OCT-2022 08:47)

10/612/KBOS

BOS RWY 15R/33L CL MARKINGS OBSC

(31-OCT-2022 08:46 - 30-NOV-2022 23:59. CREATED 31-OCT-2022 08:46)

TCC322B OMAA-KBOS (20-Nov-2022) #1

2/9276/KBOS

BOS IAP GENERAL EDWARD LAWRENCE LOGAN
INTL, BOSTON, MA.
RNAV (GPS) RWY 4R, AMDT 3...
LNAV/VNAV DA 605/HAT 587 ALL CATS, VIS 1 3/4 ALL CATS. LNAV MDA 700/HAT 682 ALL CATS, VIS CAT A/B 1, CAT C/D 1 1/2. CIRCLING RWY 9 NA AT NIGHT. TEMPORARY CRANE 394FT MSL 4059FT SOUTHWEST OF RWY 14 (2021-ANE-7966-OE). TEMPORARY CRANE 440FT MSL 1.27 NM SOUTHWEST OF RWY 9 (2021-ANE-2398-OE). TEMPORARY CRANE 516FT MSL 1.09NM WEST OF RWY 14 (2022-ANE-1961-OE).
2210251632-2303221632EST
(PERM. CREATED 25-OCT-2022 16:33)

2/3171/KBOS

BOS CHART GENERAL EDWARD LAWRENCE LOGAN
INTL, BOSTON, MA.
ILS RWY 4R (SA CAT 1), AMDT 11 ...
CORRECT BRIEFING STRIP: DELETE NOTE: CIRCLING NA FOR CAT C/D WEST OF RWYS 4L AND 15R. DELETE NOTE: CIRCLING NA TO RWY 14.
2210131419-PERM
(PERM. CREATED 13-OCT-2022 14:19)

2/3166/KBOS

BOS CHART GENERAL EDWARD LAWRENCE LOGAN
INTL, BOSTON, MA.
ILS OR LOC RWY 4R, AMDT 11...
CORRECT BRIEFING STRIP: ADD NOTE: CIRCLING NA FOR CAT C/D WEST OF RWYS 4L AND 15R. ADD NOTE: CIRCLING NA TO RWY 14..
2210131414-PERM
(PERM. CREATED 13-OCT-2022 14:14)

2/1503/KBOS

BOS SID GENERAL EDWARD LAWRENCE LOGAN
INTL, BOSTON, MA.
LOGAN FOUR DEPARTURE...
TAKE-OFF MINIMUMS: RWY 4L, 300-1 1/2 OR STANDARD WITH MINIMUM CLIMB OF 369 FT PER NM TO 500. RWY 4R, 300-1 1/2 OR STANDARD WITH MINIMUM CLIMB OF 234 FT PER NM TO 500. TEMPORARY CRANE 240FT MSL 1.46NM NW OF RWY 22R (2022-ANE-3423 THRU 3426-OE). ALL OTHER DATA REMAINS AS PUBLISHED.
2210131100-2301281100EST
(PERM. CREATED 11-OCT-2022 19:51)

2/7586/KBOS

BOS SID GENERAL EDWARD LAWRENCE LOGAN
INTL, BOSTON, MA.
LOGAN FOUR DEPARTURE...
TAKEOFF MINIMUMS: RWY 27, STANDARD WITH MINIMUM CLIMB GRADIENT OF 500FT PER NM TO 1300. (25-055601, PERM BLDG). ALL OTHER DATA REMAINS AS PUBLISHED.
(26-AUG-2022 16:06 - 26-AUG-2024 16:06 EST. CREATED 26-AUG-2022 16:07)

2/1724/KBOS

BOS IAP GENERAL EDWARD LAWRENCE LOGAN
INTL, BOSTON, MA.
RNAV (GPS) RWY 27, AMDT 1...
CIRCLING CAT C/D MDA 640/HAA 621.
2206211305-2406211305EST

TCC322B OMAA-KBOS (20-Nov-2022) #1

(PERM. CREATED 21-JUN-2022 13:06)

02/760/KBOS

BOS OBST STACK 422330N0710400W (3.1NM NW) 517FT (499FT AGL) NOT LGTD
(24-FEB-2022 16:37 - 24-FEB-2023 23:59. CREATED 24-FEB-2022 16:37)

01/437/KBOS

BOS AD AP RDO ALTIMETER UNREL. AUTOLAND, HUD TO TOUCHDOWN, ENHANCED FLT VISION SYSTEMS TO TOUCHDOWN, HEL OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE HOVER AUTOPILOT MODES AND CAT A/B/PERFORMANCE CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS SEE AIRWORTHINESS DIRECTIVES 2021-23-12, 2021-23-13

(19-JAN-2022 05:01 - 19-JAN-2024 05:01. CREATED 13-JAN-2022 09:07)

2/3748/KBOS

BOS IAP GENERAL EDWARD LAWRENCE LOGAN
INTL, BOSTON, MA.

ILS RWY 04R (SA CAT I), AMDT 11 ...

ILS RWY 33L (SA CAT I), AMDT 5F ...

ILS RWY 04R (CAT II - III), AMDT 11 ...

ILS RWY 33L (CAT II - III), AMDT 5F ...

PROCEDURE NA EXC FOR ACFT USING APPROVED ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS SEE AIRWORTHINESS DIRECTIVES 2021-23-12, 2021-23-13

(19-JAN-2022 05:00 - 19-JAN-2024 05:04 EST. CREATED 13-JAN-2022 05:05)

ALTERNATE: KJFK/JFK (KENNEDY INTL, UNITED STATES)

UTC -05:00

11/184/KJFK

JFK OBST CRANE (ASN 2022-AEA-10-NRA) 403833N0734645W (0.2NM N JFK) 202FT (190FT AGL) FLAGGED AND LGTD

(17-NOV-2022 14:41 - 30-DEC-2022 22:00. CREATED 17-NOV-2022 14:41)

11/172/KJFK

JFK OBST CRANE (ASN UNKNOWN) 404002N0734745W (.5NM NW JFK) UNKNOWN (175FT AGL) NOT LGTD

(22-NOV-2022 13:00 - 22-NOV-2022 21:00. CREATED 16-NOV-2022 17:09)

11/096/KJFK

JFK APRON TERMINAL 5 RAMP NONMOVEMENT AREA BDRY MARKING FOR TWY DA NOT STD (09-NOV-2022 08:35 - 30-NOV-2022 23:59. CREATED 09-NOV-2022 08:35)

11/067/KJFK

JFK TWY A CL MARKINGS FOR TWY LA NOT STD

(07-NOV-2022 12:16 - 31-DEC-2022 01:00. CREATED 07-NOV-2022 12:16)

11/043/KJFK

JFK TWY A CL MARKINGS BTN TWY NA AND TWY NC NOT STD

(04-NOV-2022 09:32 - 31-DEC-2022 23:00. CREATED 04-NOV-2022 09:32)

11/040/KJFK

JFK RWY 04L LEAD OFF CL MARKINGS AT TWY G W SIDE NOT STD

(04-NOV-2022 01:28 - 31-DEC-2022 23:00. CREATED 04-NOV-2022 01:28)

11/039/KJFK

JFK TWY A CL MARKINGS BTN TWY F AND TWY G NOT STD

TCC322B OMAA-KBOS (20-Nov-2022) #1

(03-NOV-2022 21:16 - 30-NOV-2022 23:59. CREATED 03-NOV-2022 21:16)

10/375/KJFK

JFK TWY C CL MARKINGS BTN TWY V AND TWY C6 NOT STD

(30-OCT-2022 16:34 - 30-NOV-2022 23:00. CREATED 30-OCT-2022 16:34)

10/374/KJFK

JFK TWY DA EDGE MARKINGS BTN TWY A AND TERMINAL 5 RAMP NOT STD

(30-OCT-2022 15:41 - 30-NOV-2022 23:59. CREATED 30-OCT-2022 15:43)

10/368/KJFK

JFK TWY NC CL MARKINGS BTN TWY A AND TWY B NOT STD

(29-OCT-2022 18:53 - 30-NOV-2022 04:00. CREATED 29-OCT-2022 18:53)

10/367/KJFK

JFK TWY G CL MARKINGS BTN TWY Y AND TWY Z NOT STD

(29-OCT-2022 18:48 - 30-NOV-2022 04:00. CREATED 29-OCT-2022 18:48)

10/184/KJFK

JFK TWY A CL MARKINGS BTN TWY NB AND TWY NC NOT STD

(15-OCT-2022 00:31 - 31-DEC-2022 01:00. CREATED 15-OCT-2022 00:31)

2/1118/KJFK

JFK IAP JOHN F KENNEDY INTL, NEW YORK, NY.

VOR RWY 4L, AMDT 1B...

S-4L 540/HAT 527 ALL CATS. VISIBILITY CATS C/D 1 1/2.

VDP AT JFK 2.25 DME; DISTANCE VDP TO THLD 1.42 NM.

TEMPORARY CRANE 286FT MSL 1.93 NM SW OF RWY 4R (2022-AEA-11301, 11302-OE).

2210111526-2212111526EST

(PERM. CREATED 11-OCT-2022 15:28)

2/1117/KJFK

JFK IAP JOHN F KENNEDY INTL, NEW YORK, NY.

RNAV (GPS) Y RWY 4R, AMDT 2B...

LNAV MDA 540/HAT 528 ALL CATS.

VDP 1.44NM TO RW4R.

TEMPORARY CRANE 286FT MSL 1.93 NM SW OF RWY 4R (2022-AEA-11301, 11302-OE).

2210111526-2212111526EST

(PERM. CREATED 11-OCT-2022 15:28)

10/136/KJFK

JFK OBST RIG (ASN 2022-AEA-1796-NRA) 403932N0734716W (1.2NM NNW JFK) 101FT (92FT AGL) FLAGGED AND LGTD

(11-OCT-2022 12:05 - 30-DEC-2022 23:00. CREATED 11-OCT-2022 12:22)

2/9983/KJFK

JFK IAP JOHN F KENNEDY INTL, NEW YORK, NY.

ILS OR LOC RWY 4L, AMDT 11D...

VOR RWY 4L, AMDT 1B...

DME REQUIRED EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS,

CMK VOR OUT OF SERVICE.

(07-OCT-2022 13:26 - 07-NOV-2023 13:26 EST. CREATED 07-OCT-2022 13:26)

10/079/KJFK

JFK TWY LL CLSD

TCC322B OMAA-KBOS (20-Nov-2022) #1

(06-OCT-2022 13:02 - 31-DEC-2022 23:00. CREATED 06-OCT-2022 13:02)

10/061/KJFK

JFK TWY JA HLDG PSN SIGN WEST SIDE FOR RWY 13R/31L MISSING

(05-OCT-2022 14:43 - 31-DEC-2022 23:00. CREATED 05-OCT-2022 14:43)

10/008/KJFK

JFK TWY E HLDG PSN SIGN NORTHWEST SIDE FOR RWY 13L/31R MISSING

(02-OCT-2022 17:00 - 30-NOV-2022 23:59. CREATED 02-OCT-2022 17:00)

10/005/KJFK

JFK TWY H CL MARKINGS BTN TWY Y AND TWY Z OBSC

(02-OCT-2022 10:56 - 31-DEC-2022 23:59. CREATED 02-OCT-2022 10:56)

10/004/KJFK

JFK TWY YA CL MARKINGS BTN RWY 04L/22R AND TWY Y NOT STD

(02-OCT-2022 10:54 - 31-DEC-2022 23:59. CREATED 02-OCT-2022 10:54)

09/344/KJFK

JFK TWY TB BTN TERMINAL 8 RAMP AND TWY A CLSD

(29-SEP-2022 18:00 - 31-JAN-2023 11:00. CREATED 29-SEP-2022 18:00)

09/288/KJFK

JFK RWY 22R RWY EXIT SIGN AT TWY K4 W SIDE LGT U/S

(26-SEP-2022 07:09 - 30-NOV-2022 04:00. CREATED 26-SEP-2022 07:09)

09/268/KJFK

JFK AD AP BIRD ACT MIGRATORY INCREASED 1000FT-3000FT

(23-SEP-2022 16:07 - 21-DEC-2022 23:00. CREATED 23-SEP-2022 16:07)

09/237/KJFK

JFK TWY K4 TWY DIRECTION SIGN BTN RWY 04L/22R AND TWY K LGT U/S

(20-SEP-2022 06:40 - 30-NOV-2022 05:00. CREATED 20-SEP-2022 06:40)

2/9556/KJFK

JFK SID JOHN F KENNEDY INTL, NEW YORK, NY.

KENNEDY FIVE DEPARTURE...

NOTE: COATE DEPARTURES NA EXCEPT FOR AIRCRAFT EQUIPPED WITH

SUITABLE RNAV SYSTEM WITH GPS,

SAX VORTAC OUT OF SERVICE.

(19-SEP-2022 14:20 - 01-MAY-2023 14:20 EST. CREATED 19-SEP-2022 14:20)

09/018/KJFK

JFK TWY Z BTN RWY 04L/22R AND TWY Y CLSD

(01-SEP-2022 20:22 - 01-JAN-2023 04:00. CREATED 01-SEP-2022 20:22)

2/6814/KJFK

JFK IAP JOHN F KENNEDY INTL, NEW YORK, NY.

ILS OR LOC RWY 4L, AMDT 11D...

AUTOPILOT COUPLED APPROACHES NA BELOW 200FT MSL.

2208251418-2304061418EST

(PERM. CREATED 25-AUG-2022 14:18)

07/330/KJFK

JFK TWY MA HLDG PSN MARKINGS REMOVED

(29-JUL-2022 09:08 - 31-DEC-2022 23:00. CREATED 29-JUL-2022 09:08)

05/301/KJFK

TCC322B OMAA-KBOS (20-Nov-2022) #1

JFK OBST CRANE (ASN UNKNOWN) 403839N0734930W (2.1NM W JFK)
UNKNOWN (120FT AGL) FLAGGED AND LGTD
(20-MAY-2022 18:31 - 30-JAN-2023 23:00. CREATED 20-MAY-2022 18:30)

2/5380/KJFK

JFK SPECIAL JOHN F KENNEDY INTL,
NEW YORK, NY.
RNAV (RNP) RWY 13R, AMDT 3A...
RNP 0.30 DA 525/HAT 512 ALL CATS. VISIBILITY 1 1/2 ALL CATS.
2205171825-2405171825EST
(PERM. CREATED 17-MAY-2022 18:25)

2/0694/KJFK

JFK IAP JOHN F KENNEDY INTL, NEW YORK, NY.
ILS OR LOC RWY 31R, AMDT 16B...
S-LOC 31R MDA 580/HAT 567 ALL CATS, VISIBILITY CATS C/D RVR 5000.
VDP AT I-RTH 1.25 DME; DISTANCE VDP TO THLD 1.62NM. FOR INOPERATIVE
ALS, INCREASE S-LOC 31R CAT A/B VISIBILITY TO RVR 5500, CATS C/D TO
1 3/8SM. TEMPORARY CRANE 270 MSL 6.10NM SE RWY 31R
(2021-AEA-13250-OE).
2205081100-2305221100EST
(PERM. CREATED 08-MAY-2022 04:52)

2/3724/KJFK

JFK ODP JOHN F KENNEDY INTL, NEW YORK, NY.
TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES AMDT 9...
ADD TAKEOFF OBSTACLE NOTE: RWY 31R, TEMPORARY ACFT TAILS 1878FT
FROM DER, 476FT LEFT OF CENTERLINE, 64FT AGL/ 74FT MSL
(2020-AEA-1302-NRA, LONG TERM CONDITION).
ALL OTHER DATA REMAINS AS PUBLISHED.
(05-APR-2022 18:57 - 05-APR-2024 18:56 EST. CREATED 05-APR-2022 18:57)

04/023/KJFK

JFK TWY A CLR BAR LGT AT TWY EA NOT STD
(02-APR-2022 16:58 - 31-DEC-2022 23:00. CREATED 02-APR-2022 16:58)

2/8714/KJFK

JFK STAR KENNEDY INTERNATIONAL JAMAICA, NY
LENDY SEVEN ARRIVAL...
DISREGARD EXPECT HARTY AT FL210. SHOULD READ EXPECT JENNO AT FL230
2203241300-2212312359
(PERM. CREATED 24-MAR-2022 13:40)

01/330/KJFK

JFK AD AP RDO ALTIMETER UNREL. AUTOLAND, HUD TO TOUCHDOWN, ENHANCED FLT
VISION SYSTEMS TO TOUCHDOWN, HEL OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE
HOVER AUTOPILOT MODES AND CAT A/B/PERFORMANCE CLASS TKOF AND LDG NOT
AUTHORIZED EXC FOR ACFT USING APPROVED ALTERNATIVE METHODS OF COMPLIANCE DUE
TO 5G C-BAND INTERFERENCE PLUS SEE AIRWORTHINESS DIRECTIVES 2021-23-12,
2021-23-13
(19-JAN-2022 05:01 - 19-JAN-2024 05:01. CREATED 13-JAN-2022 13:03)

2/3730/KJFK

JFK IAP JOHN F KENNEDY INTL, NEW YORK, NY.
ILS RWY 13L (CAT II), AMDT 18C ...
ILS RWY 04R (CAT II - III), AMDT 30B ...
ILS RWY 22L (CAT II - III), AMDT 26 ...
PROCEDURE NA EXC FOR ACFT USING APPROVED ALTERNATIVE METHODS OF

TCC322B OMAA-KBOS (20-Nov-2022) #1

COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS SEE AIRWORTHINESS
DIRECTIVES 2021-23-12, 2021-23-13
(19-JAN-2022 05:00 - 19-JAN-2024 05:03 EST. CREATED 13-JAN-2022 05:03)

01/179/KJFK

JFK TWY MC HLDG PSN SIGN EAST SIDE FOR RWY 13R/31L MISSING
(07-JAN-2022 17:14 - 31-DEC-2022 23:00. CREATED 07-JAN-2022 17:14)

2/1216/KJFK

JFK STAR KENNEDY INTERNATIONAL, JAMAICA, NY
LENDY ARRIVAL...
UNUSABLE BLW 4000FT
(06-JAN-2022 00:00 - 05-JAN-2023 23:59. CREATED 05-JAN-2022 15:18)

01/048/KJFK

JFK APRON BLDG 73 RAMP CLSD TO ACFT WINGSPAN MORE THAN 171FT EXC UNDER TOW
(04-JAN-2022 03:59 - 01-JAN-2023 23:00. CREATED 04-JAN-2022 03:59)

01/031/KJFK

JFK TWY Y HLDG PSN SIGN FOR ILS RWY
13L/31R NORTHEAST SIDE LGT U/S
(03-JAN-2022 16:16 - 30-DEC-2022 23:00. CREATED 03-JAN-2022 16:16)

10/246/KJFK

JFK TWY TA BTN TWY A AND TERMINAL 8 RAMP WIP CONST EAST SHOULDER LGTD AND
BARRICADED
(22-OCT-2021 01:51 - 31-DEC-2022 23:59. CREATED 22-OCT-2021 01:51)

1/9904/KJFK

JFK IAP JOHN F KENNEDY INTL, NEW YORK, NY.
ILS OR LOC RWY 22L, AMDT 26...
ILS OR LOC RWY 22R, AMDT 4...
ILS OR LOC RWY 31L, AMDT 11B...
ILS OR LOC RWY 31R, AMDT 16B...
ILS OR LOC RWY 4L, AMDT 11D...
ILS OR LOC RWY 4R, AMDT 30B...
RNAV (GPS) RWY 22R, AMDT 1G...
RNAV (GPS) X RWY 22L, ORIG- A...
RNAV (GPS) Y RWY 22L, AMDT 1F...
RNAV (GPS) Y RWY 31L, AMDT 2B...
RNAV (GPS) Y RWY 31R, AMDT 2C...
RNAV (GPS) Y RWY 4L, AMDT 3B...
RNAV (GPS) Y RWY 4R, AMDT 2B...
VOR RWY 22L, AMDT 4F...
VOR RWY 31L, ORIG-B...
VOR RWY 4L, AMDT 1B...
VOR RWY 4R, ORIG-B...
CIRCLING MDA CATS C/D 700/HAA 687. VISIBILITY CAT C 2, CAT D 2 1/4.
2107151059-2303301059EST
(PERM. CREATED 15-JUL-2021 10:59)

1/2206/KJFK

JFK IAP JOHN F KENNEDY INTL, NEW YORK, NY.
ILS OR LOC RWY 13L, AMDT 18C...
CIRCLING MDA CATS C/D 700/HAA 687. VISIBILITY CAT C 2, CAT D 2 1/4.
UXHUB FIX MINIMUMS: CIRCLING MDA CATS C/D 700/HAA 687. VISIBILITY
CAT C 2, CAT D 2 1/4.
2103301358-2303301358EST

TCC322B OMAA-KBOS (20-Nov-2022) #1

(PERM. CREATED 30-MAR-2021 13:59)

1/2497/KJFK

JFK VFP JOHN F KENNEDY INTL, NEW YORK, NY.

BELMONT VISUAL RWY 22L, ORIG...

PROCEDURE NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM
WITH GPS, CRI R-068 UNUSABLE.

2101090401-2301090400EST

(PERM. CREATED 09-JAN-2021 04:01)

OMAE (EMIRATES FIR)

A2730/22/OMAE

PJE WILL TAKE PLACE IN AREA CIRCLE WITH RADIUS 1 NM CENTERED ON PSN

250826.70N 0551119.76E

SFC-5000FT AMSL

DLY BTN 0730-0800

(21-NOV-2022 07:30 - 24-NOV-2022 08:00. CREATED 18-NOV-2022 20:29)

A2721/22/OMAE

TRA ESTABLISHED IN AREA BOUNDED BY LINES JOINING:

241852N 0544743E

241729N 0544812E

241653N 0544813E

241640N 0544729E

241615N 0544727E

241617N 0544624E

241633N 0544624E

241752N 0544556E

241835N 0544648E

241852N 0544743E

SFC-675FT AMSL

DLY BTN 0300-1000

(22-NOV-2022 03:00 - 23-NOV-2022 10:00. CREATED 18-NOV-2022 11:14)

A2705/22/OMAE

UAS ACT WILL TAKE PLACE WI AREA BOUNDED BY LINES JOINING:

250624.44N 0550627.57E

250551.53N 0550701.46E

250544.97N 0550739.17E

250552.43N 0550808.54E

250618.23N 0550832.75E

250553.56N 0550902.15E

250519.68N 0550832.45E

250534.63N 0550809.94E

250509.72N 0550721.02E

250516.34N 0550542.26E

250603.54N 0550503.66E

250624.44N 0550627.57E

SFC-400FT AGL

(20-NOV-2022 01:00 - 20-NOV-2022 19:00. CREATED 17-NOV-2022 23:59)

A2701/22/OMAE

UAS ACT WILL TAKE PLACE WI AREA BOUNDED BY LINES JOINING:

250628.92N 0551043.52E

250630.97N 0551043.61E

250628.87N 0551045.40E

TCC322B OMAA-KBOS (20-Nov-2022) #1

250627.17N 0551043.02E
250629.20N 0551041.29E
250628.92N 0551043.52E

SFC-650FT AGL

(21-NOV-2022 04:00 - 21-NOV-2022 07:50. CREATED 17-NOV-2022 18:14)

A2700/22/OMAE

DNG AREA OMD 24 ACT

SFC-5000FT AMSL

DLY BTN 1000-2000

(21-NOV-2022 10:00 - 25-NOV-2022 20:00. CREATED 17-NOV-2022 16:32)

A2699/22/OMAE

DNG AREA OMD 24 ACT

SFC-12000FT AMSL

DLY BTN 0200-1000

(21-NOV-2022 02:00 - 25-NOV-2022 10:00. CREATED 17-NOV-2022 16:15)

A2697/22/OMAE

ALL ACFT OPR WI THE RESTRICTED AREA OMR 76 SHALL MNTN LISTENING

WATCH ON THE FREQ 121.500MHZ

H24

(17-NOV-2022 12:17 - 14-FEB-2023 23:59 EST. CREATED 17-NOV-2022 12:17)

A2657/22/OMAE

PJE WILL TAKE PLACE IN AREA CIRCLE WITH RADIUS 2 NM CENTERED ON PSN

242424.1N 0542850.1E

SFC-5000FT AGL

(21-NOV-2022 12:30 - 21-NOV-2022 13:30. CREATED 15-NOV-2022 06:03)

A2656/22/OMAE

CNL UAE AIP SUP 45/2022.

REF CRANE NORTH OF OMAD.

(15-NOV-2022 06:00 - 05-DEC-2022 23:59. CREATED 15-NOV-2022 05:50)

A2653/22/OMAE

UAS ACT WILL TAKE PLACE IN AREA CIRCLE WITH RADIUS 4000 M CENTERED
ON 243913N 0545615E

7000FT AMSL-10000FT AMSL

DLY BTN 0600-1400

(14-NOV-2022 14:30 - 30-NOV-2022 14:00. CREATED 14-NOV-2022 14:30)

A2652/22/OMAE

TRA ESTABLISHED IN AREA CIRCLE WITH RADIUS 2 NM CENTERED ON

245205.71N 0545420.09E

SFC-5000FT AGL

DEC 17, FEB 04 AND MAR 18 BTN 1130-1230

(17-DEC-2022 11:30 - 18-MAR-2023 12:30. CREATED 14-NOV-2022 13:50)

A2643/22/OMAE

MIL EXER WILL TAKE PLACE WI AREA BOUNDED BY LINES JOINING:

250320N 0544740E

245920N 0544740E

245920N 0544340E

250320N 0544340E

250320N 0544740E

SFC-5000FT AMSL

NOV 16 BTN 1030-1800 AND NOV 17-24 BTN 0500-1800

TCC322B OMAA-KBOS (20-Nov-2022) #1

(16-NOV-2022 10:30 - 24-NOV-2022 18:00. CREATED 14-NOV-2022 09:06)

A2641/22/OMAE

CHECKLIST

YEAR=2022

1754 1785 1945 1991 2055 2058 2067 2068 2069 2070 2071 2072 2073 2074
2075 2108 2110 2111 2131 2151 2184 2209 2250 2300 2301 2312 2314 2321
2324 2334 2360 2364 2365 2366 2367 2368 2380 2384 2385 2386 2387 2416
2417 2420 2427 2428 2440 2441 2443 2444 2445 2446 2447 2448 2450 2462
2464 2465 2497 2498 2499 2505 2506 2509 2531 2541 2544 2548 2550 2551
2553 2566 2567 2568 2572 2575 2577 2578 2580 2582 2583 2587 2589 2591
2592 2594 2595 2596 2597 2598 2602 2603 2604 2605 2606 2608 2611 2612
2613 2614 2615 2617 2618 2619 2620 2621 2623 2624 2625 2626 2627 2628
2629 2630 2631 2632 2633 2634 2635 2636 2639 2640

LATEST PUBLICATIONS

AIRAC AIP AMENDMENT NR 11/2022 ISSUE 08 SEP 2022 WEF 03 NOV 2022

AIRAC AIP AMENDMENT NR 12/2022 ISSUE 06 OCT 2022 WEF 01 DEC 2022

VALID AIP SUP(S): 22/2019, 10/2020, 25/2020, 27/2020, 36/2020,
37/2020, 49/2020, 16/2021, 21/2021, 23/2021, 27/2021, 35/2021,
43/2021, 54/2021, 70/2021, 02/2022, 03/2022, 06/2022, 08/2022,
14/2022, 15/2022, 18/2022, 19/2022, 20/2022, 22/2022, 23/2022,
24/2022, 27/2022, 31/2022, 32/2022, 35/2022, 39/2022, 40/2022,
41/2022, 43/2022, 44/2022, 45/2022, 46/2022, 48/2022, 49/2022,
50/2022, 52/2022, 53/2022 AND 54/2022

AIP SUP(S) NOT YET VALID:

51/2022 WEF 21 NOV 22

VALID AIC(S): 04/2019, 06/2019, 09/2019, 14/2019, 06/2020, 07/2020,
08/2020, 12/2020, 13/2020, 01/2021, 02/2021, 03/2021, 05/2021,
10/2021, 02/2022, 03/2022 AND 04/2022

(13-NOV-2022 19:02 - 20-NOV-2022 23:59 EST. CREATED 13-NOV-2022 19:02)

A2635/22/OMAE

CNL UAE AIC 06/2021 COVID-19 RESTRICTIONS

AND CNL UAE AIC 07/2021 COVID-19 INFORMATION

OPERATORS ARE ADVISED TO REF THE LATEST ISSUE OF UAE GENERAL CIVIL
AVIATION AUTHORITY INFORMATION BULLETIN (IB) 2022-08 LIFTING OF ALL
COVID-19 RESTRICTIONS AND PRECAUTIONARY MEASURES AVBL ON GCAA WEBSITE
[HTTPS://WWW.GCAA.GOV.AE](https://www.gcaa.gov.ae), NAVIGATE THROUGH ONE OF THE FOLLOWING:

- 1.E-SERVICES - INFORMATIONAL - E-PUBLICATIONS - INFORMATION BULLETIN (IB)
- 2.INFORMATION LIBRARY - E-PUBLICATIONS - INFORMATION BULLETIN (IB)

CTC FOR FURTHER INFO / CLARIFICATION: EMAIL - COVIDTF(A)GCAA.GOV.AE
(11-NOV-2022 07:45 - 05-DEC-2022 23:59. CREATED 11-NOV-2022 07:45)

A2630/22/OMAE

FIREWORKS DISPLAY WILL TAKE PLACE FOR 5 MIN IN AREA CIRCLE WITH
RADIUS 200 M CENTERED ON 243328.0N 0542650.5E

SFC-246FT AGL

(31-DEC-2022 20:00 - 31-DEC-2022 20:05. CREATED 10-NOV-2022 20:12)

A2620/22/OMAE

UAS ACT WILL TAKE PLACE WI AREA BOUNDED BY LINES JOINING:

243215.14N 0542356.91E

243157.12N 0542410.02E

243143.63N 0542353.16E

TCC322B OMAA-KBOS (20-Nov-2022) #1

243206.11N 0542334.11E

243215.14N 0542356.91E

SFC-400FT AGL

(21-NOV-2022 10:00 - 21-NOV-2022 19:30. CREATED 10-NOV-2022 12:21)

A2611/22/OMAE

FIREWORKS DISPLAY WILL TAKE PLACE FOR 5 MIN IN AREA CIRCLE WITH
RADIUS 200 M CENTERED ON 251236.49N 0551349.35E

SFC-493FT AGL

(22-NOV-2022 16:00 - 22-NOV-2022 19:30. CREATED 09-NOV-2022 09:25)

A2608/22/OMAE

UAS ACT WILL TAKE PLACE WI AREA BOUNDED BY LINES JOINING:

255624.69N 0560426.63E

255625.14N 0560619.58E

255443.79N 0560619.76E

255444.35N 0560426.48E

255624.69N 0560426.63E

SFC-1000FT AMSL

DLY BTN 0200-1330

(10-NOV-2022 02:00 - 10-DEC-2022 13:30. CREATED 09-NOV-2022 06:56)

A2606/22/OMAE

FIREWORKS DISPLAY WILL TAKE PLACE FOR 5 MIN IN AREA CIRCLE WITH
RADIUS 300 M CENTERED ON 250740.04N 0553325.77E

SFC-493FT AGL

(26-NOV-2022 16:00 - 26-NOV-2022 19:00. CREATED 08-NOV-2022 21:22)

A2604/22/OMAE

FIREWORKS DISPLAY WILL TAKE PLACE FOR 5 MIN IN AREA CIRCLE WITH
RADIUS 200 M CENTERED ON 250714.18N 0550652.33E

SFC-493FT AGL

(23-NOV-2022 16:00 - 23-NOV-2022 19:00. CREATED 08-NOV-2022 20:37)

A2575/22/OMAE

UAS ACT WILL TAKE PLACE WI AREA BOUNDED BY LINES JOINING:

245323.33N 0551559.17E

244937.43N 0552041.51E

244149.97N 0551216.04E

244458.74N 0550532.12E

244900.14N 0550903.18E

244729.14N 0551213.86E

245323.33N 0551559.17E

SFC-400FT AGL

NOV 07, 08, 17 AND 24 BTN 0300-1100

(07-NOV-2022 07:45 - 24-NOV-2022 11:00. CREATED 07-NOV-2022 07:45)

A2553/22/OMAE

FIREWORKS DISPLAY WILL TAKE PLACE FOR 5 MIN IN AREA CIRCLE WITH
RADIUS 200 M CENTERED ON 241843.7N 0543714.1E

SFC-197FT AGL

(02-DEC-2022 15:00 - 02-DEC-2022 17:00. CREATED 04-NOV-2022 05:51)

A2509/22/OMAE

TETHERED BALLOON DISPLAY WILL TAKE PLACE IN AREA CIRCLE WITH RADIUS
4 M CENTERED ON 251045.99N 0551509.79E

SFC-140FT AGL

DLY BTN 0300-1500

TCC322B OMAA-KBOS (20-Nov-2022) #1

(06-NOV-2022 03:00 - 06-DEC-2022 15:00. CREATED 01-NOV-2022 19:15)

A2443/22/OMAE

TRIGGER NOTAM - PERM AIRAC AIP AMDT NR 12/2022 WEF 01 DEC 2022.

NEW 'FALCON CITY OF WONDERS' HLP ADDED

TELAL RESORT HLP ADDN INFO ADDED

AMD INFO ON AERONAUTICAL PUBLICATIONS

(01-DEC-2022 00:00 - 15-DEC-2022 23:59. CREATED 26-OCT-2022 19:45)

A2441/22/OMAE

A/G FAC OPR FREQ GHANTOOT TOWER CHANGED AS FLW:

PRIMARY TO READ AS 132.350 MHZ

SECONDARY TO READ AS 134.225 MHZ

REF UAE AIP SUP 39/2022

(26-OCT-2022 13:20 - 05-DEC-2022 23:59. CREATED 26-OCT-2022 13:21)

A2380/22/OMAE

FIREWORKS DISPLAY WILL TAKE PLACE FOR 5 MIN IN AREA CIRCLE WITH
RADIUS 350 M CENTERED ON 250338.72N 0551835.11E

SFC-656FT AGL

OCT 28 AND 29 BTN 1600-1800

NOV 04, 05, 11, 12, 18, 19, 25 AND 26 BTN 1600-1800

DEC 01, 02, 03, 04, 09, 10, 16, 17, 23, 24 AND 30 BTN 1600-1800

(28-OCT-2022 16:00 - 30-DEC-2022 18:00. CREATED 19-OCT-2022 08:52)

A2368/22/OMAE

ATS RTE G666 RTE AVBL (1) TO READ AS :

CDR 3 ABOVE 10000 FT H24

REF UAE AIP ENR 3.3 AND CHART ENR 6-3.

(07-NOV-2022 14:00 - 22-DEC-2022 03:00. CREATED 18-OCT-2022 11:38)

A2151/22/OMAE

TRA ESTABLISHED IN AREA CIRCLE WITH RADIUS 1500 M CENTERED ON

241320.6N 0544105.3E

SFC-5000FT AGL

(03-DEC-2022 10:00 - 03-DEC-2022 18:00. CREATED 28-SEP-2022 21:23)

W1543/22/OMAE

[US DAFIF AND/OR FLIP CHANGE] US DOD DAFIF AND ENR CHT ENAME

H14G, L18G, A3C; TEMPORARY RESTRICTED AREA ESTABLISHED AS FLW: FM

240538.46N 0552005.43E TO 235745.17N 0552142.35E THEN ALONG A

CLOCKWISE ARC OF 5NM RADIUS CENTERED ON 240108.41N 0551740.70E TO

240538.46N 0552005.43E. REST DATA UNCHG.

(16-SEP-2022 00:00 - 14-DEC-2022 00:01. CREATED 15-SEP-2022 14:45)

A1785/22/OMAE

CTN EXP POSS GNSS ANOMALIES MAY OCCUR DRG ALL PHASES OF FLT.

H24

(23-AUG-2022 05:10 - 20-NOV-2022 23:59 EST. CREATED 23-AUG-2022 05:10)

OBBS (BAHRAIN FIR/UIR)

A0380/22/OBBS

AIC 04/22 REPLACED BY AIC 05/22 EFF 15 NOV 2022

(15-NOV-2022 15:13 - 30-NOV-2022 23:59. CREATED 15-NOV-2022 15:17)

A0378/22/OBBS

TCC322B OMAA-KBOS (20-Nov-2022) #1

NAVAL GUN FIRING WILL TAKE PLACE WITHIN THE FOLLOWING COORDINATES:

264000N 0503600E

264000N 0505000E

263400N 0505000E

263400N 0503600E

264000N 0503600E

SFC-5000FT AMSL

ON 29 NOV BTN 0600-0800

(16-NOV-2022 06:00 - 29-NOV-2022 10:00. CREATED 15-NOV-2022 08:16)

A0375/22/OBBB

POSSIBLE DELAY AND LEVEL RESTRICTION EXPECTED THROUGHOUT THE
BAHRAIN

FIR DUE TO ANTICIPATED INCREASED TRAFFIC RESULTING FROM FIFA WORLD
CUP 2022.

(19-NOV-2022 00:00 - 25-DEC-2022 23:59. CREATED 14-NOV-2022 07:58)

A0366/22/OBBB

AIP AIRAC AMDT 12/22 RE UPLOADED ON THE WEBSITE DUE TO PAGES
SEQUENCE

ERROR IN PDF VERSION.

TRIGGER NOTAM - PERM AIRAC AIP AMDT 12/22 WEF 01 DEC 22.

- ADDING NEW PARA IN ENR 1.3 - ORBITS ON FINAL

- NEW AIP SUP 08/22 - STANDARD ROUTES DOCUMENT (SRD)

- NEW AIC 04/22 - APPROACH CHART IDENTIFICATION (RNAV TO RNP

(01-DEC-2022 00:00 - 15-DEC-2022 23:59. CREATED 07-NOV-2022 17:59)

A0358/22/OBBB

TRAFFIC DEPARTING BAHRAIN AIRPORTS (OBBI/OBBS/OBKH) AND LANDING AT

EITHER OTBD OR OTHH AIRPORTS SHALL FILE :

OBBI BHR DCT GOLKO N318 LUBET

OBBS RADMO SOLAV DCT BHR DCT GOLKO N318 LUBET

OBKH JALYD DCT SOLAV DCT BHR DCT GOLKO N318 LUBET

(19-NOV-2022 00:00 - 25-DEC-2022 23:59. CREATED 01-NOV-2022 09:22)

A0354/22/OBBB

CHECKLIST

YEAR=2022 0171 0182 0193 0217 0234 0235 0240 0250 0252 0253 0254 0255

0256 0258 0261 0262 0263 0264 0265 0266 0267 0268 0276 0285 0288

0289 0290 0293 0295 0297 0302 0303 0309 0312 0313 0314 0315 0316 0317

0320 0330 0332 0336 0337 0338 0342 0345 0347 0350 0351 0352 0353

LATEST PUBLICATIONS

AIP AIRAC AMDT: AIRAC 10/22 PUBLISHED 08 SEP 2022 EFFECTIVE 06 OCT
2022 (INCLUDES ONLY TWO AIP SUPS 06/22 AND 07/22)

SUP CHECKLIST

04/17, 13/17, 11/19, 01/22, 02/22 , 03/22, 04/22, 05/22, 06/22 AND
07/22

AIC CHECKLIST

01/22, 02/22 AND 03/22

TCC322B OMAA-KBOS (20-Nov-2022) #1

(01-NOV-2022 05:14 - 01-DEC-2022 23:59 EST. CREATED 01-NOV-2022 05:28)

A0338/22/OBBB

REMINDER TO ALL ACFT ENTRING OBBB FIR VIA MIDSJ TO DEST BAHRAIN OR

DAMMAM AD TO COMPLY WITH

BAHRAIN AIP SUP (SRD) STANDARD ROUTES DOCUMENT 06/22 EFF 06 OCT 2022

AND FILE FPL WITH FLWG RTE:

BAHRAIN AD A453 SOLOB Y856 DCT MEDMA DCT OBSAS

DAMMAM AD A453 SOLOB Y856 NARMI

(11-OCT-2022 11:46 - 01-DEC-2022 23:59. CREATED 11-OCT-2022 11:49)

A0332/22/OBBB

REF AIP SUP 06/22 STANDARD ROUTE DOCUMENT, NOTE 50: ROUTE SODAK

Y604 TOSNA IS AVAILABLE FOR ALL AIRCRAFT DEPARTING WITHIN OBBB TO

LAND OR OVERFLY THE SOUTHERN OMAE FIR, EXPECT TO CROSS DANOB AT OR

ABOVE FL250, TRAFFIC LANDING OMAE FIR MAX FL250, IF LANDING OOMS MAX

FL330, SUBJECT TO ATC CLEARANCE.

(11-OCT-2022 04:08 - 11-JAN-2023 23:59 EST. CREATED 11-OCT-2022 04:11)

A0320/22/OBBB

GUN FIRING WILL TAKE PLACE WI THE FLW COORDINATES:

275000N 0493600E

272600N 0495100E

272700N 0502700E

273700N 0502200E

275100N 0495200E

THE ABOVE RECEIVED FROM JEDDAH

SFC-5000FT AMSL

DLY BTN 0630-0845

EXC 23,24,25,26 OCT

(03-OCT-2022 06:30 - 24-NOV-2022 08:45. CREATED 03-OCT-2022 10:08)

A0303/22/OBBB

MIL EXERCISE WILL TAKE PLACE WI THE FLW COORDS:

270000N 0502500E

281700N 0491000E

282300N 0492400E

272500N 0503300E

THE ABOVE RECEIVED FROM JEDDAH.

5000FT AMSL-10000FT AMSL

DLY BTN 0900-1100

(28-SEP-2022 07:18 - 28-DEC-2022 11:00 EST. CREATED 28-SEP-2022 07:20)

A0297/22/OBBB

REF BAHRAIN AIP SUP (SRD) STANDARD ROUTES DOCUMENT 06/22 EFF 06

OCT

2022,

AMEND THE FLWG:

PAGE 3

LADNA MC 170 LADNA OBBI NOTE 43

PAGE 11

NOTE 43:

AVAILABLE FOR OEJD FIR TRAFFIC LANDING OBBI. FILED ROUTE SHALL END AT

LADNA. EXPECT LADNA STAR (LADNA MC 170 LADNA OBBI NOTE 43)

TCC322B OMAA-KBOS (20-Nov-2022) #1

PAGE 3

(LONOS MC 450 LONOS Y604 TOSNA TOSNA NOTE38

(06-OCT-2022 00:00 - PERM. CREATED 25-SEP-2022 07:36)

A0290/22/OBBB

OPERATORS INTENDING TO OPERATE BOEING 737-8 (MAX) AND 737-9 (MAX) FROM OR TO THE KINGDOM OF BAHRAIN OR INTENDING TO OVERFLY BAHRAIN AIRSPACE, SHALL COMPLY WITH THE REQUIREMENTS STIPULATED IN BAHRAIN CAA CIRCULAR NO.AC/ALD-OPS/01/2021 DATED 2 MARCH 2021.

(07-SEP-2022 10:36 - 20-DEC-2022 23:59 EST. CREATED 07-SEP-2022 10:54)

A0288/22/OBBB

TRAFFIC ENTERING BAHRAIN FIR AT POSITION RABAP AND LONOS BE AWARE THAT THIS IS AN AREA OF HIGH CONCENTRATION OF MILITARY ACTIVITY AND CIVILIAN CROSSING TRAFFIC. PILOTS SHALL STRICTLY KEEP LISTENING WATCH TO THE APPROPRIATE ATC FREQUENCIES AND SHALL ADHERE STRICTLY TO ATC INSTRUCTIONS.

(07-SEP-2022 10:16 - 20-DEC-2022 23:59 EST. CREATED 07-SEP-2022 10:19)

OEJD (JEDDAH FIR/UIR)

W1135/22/OEJD

AIRSPACE RESERVATION WILL TAKE PLACE WI CIRCLE RADIUS 10NM

CENTERED ON: 281302N0360127E

SFC-10000FT AMSL

(21-NOV-2022 07:30 - 21-NOV-2022 10:30. CREATED 20-NOV-2022 10:31)

W1133/22/OEJD

HOT AIR BALLOONS ACT WILL TAKE PLACE WI CIRCLE RADIUS 0.15NM

CENTERED ON 244631N0463554E.

SFC-1000FT AGL

1100-2300

(21-NOV-2022 11:00 - 31-JAN-2023 23:00. CREATED 17-NOV-2022 18:01)

A2206/22/OEJD

FLT ENTERING JEDDAH FIR FM HECC FIR LANDING WI OTBD FIR SHALL FILE ROUTE:

1. SILKA/PASAM/IMRAD WEJ L604 GAS G662 KIA M440 SITER T142

LADBO DCT DENSI L564 DATRI. OR

2. SILKA/PASAM/IMRAD WEJ L604 GAS G662 KIA N687/H744 KINIB Z511

GISRA L681 ORLEK, WHEN OER41 IS NOT ACT.

(17-NOV-2022 19:00 - 31-DEC-2022 23:59. CREATED 17-NOV-2022 17:46)

A2205/22/OEJD

-FLT ENTERING JEDDAH FIR FM OJAC FIR AND EXIT OEJD FIR VIA

LADNA SHALL ROUTE:

RASLI-P559-GADLI-T503-TAMRO-N318-LADNA

-FLT ENTERING JEDDAH FIR FM OJAC FIR AND EXIT OEJD FIR VIA

NARMI SHALL ROUTE:

RASLI-P559-GADLI-T503-TAMRO-N318- DASVA-N685-NARMI

-FLT ENTERING JEDDAH FIR FM OJAC FIR AND LANDING OEDF

SHALL ROUTE:

RASLI-P559-GADLI-T503-TAMRO-N318- DASVA-N685-KFA.

(17-NOV-2022 19:00 - 31-DEC-2022 23:59. CREATED 17-NOV-2022 17:41)

W1132/22/OEJD

TCC322B OMAA-KBOS (20-Nov-2022) #1

UAS WILL TAKE PLACE WI FLW COORD:

273400N0491400E 273000N0491500E 273000N0491200E 273400N0491300E
273400N0491400E.

SFC-400FT AGL

0415-1215

(23-NOV-2022 04:15 - 27-NOV-2022 12:15. CREATED 17-NOV-2022 12:29)

W1131/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.3NM CENTERED ON:

224216N0390231E.

SFC-400FT AGL

0700-1300

(20-NOV-2022 07:00 - 22-NOV-2022 13:00. CREATED 17-NOV-2022 12:23)

A2197/22/OEJD

VOR/DME QUN 113.3 MHZ CH80X FLTCK INPR.

(24-NOV-2022 07:00 - 24-NOV-2022 11:00. CREATED 17-NOV-2022 08:00)

W1130/22/OEJD

UAS WILL TAKE PLACE WI FLW COORD:

260657N0484527E 260927N0491130E 261512N0491143E 261457N0485201E
264200N0485113E 264105N0483814E 260657N0484527E.

SFC-400FT AGL

0400-1400

(15-NOV-2022 07:00 - 01-DEC-2022 14:00. CREATED 15-NOV-2022 07:02)

W1129/22/OEJD

FIREWORKS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:

244638N0463602E.

SFC-2500FT AMSL

1700-2000

(16-NOV-2022 17:00 - 21-NOV-2022 20:00. CREATED 14-NOV-2022 13:28)

A2185/22/OEJD

ATS RTE T142 SEGMENT BTN SITER AND LADBO AVBL AT FL310 AND ABV

DRG OER41 ACT.

FL310-UNL

(14-NOV-2022 15:00 - 31-DEC-2022 17:30. CREATED 14-NOV-2022 12:34)

A2184/22/OEJD

ATS RTE M440 SEGMENT BTN SITER AND KUTNA AVBL AT FL310 AND ABV

DRG OER41 ACT.

FL310-UNL

(14-NOV-2022 12:25 - 31-DEC-2022 17:30. CREATED 14-NOV-2022 12:29)

W1124/22/OEJD

OED92 ACT

PROTION ATS RTE V48 BTN REP ELIVI AND ABH DVORTAC CLSD AND

ILS /DME RWY 24 AT OEKM NOT AUTH DRG THESE TIMES.

SFC-FL280

0300-1800

(15-NOV-2022 03:00 - 13-DEC-2022 18:00. CREATED 14-NOV-2022 12:08)

W1121/22/OEJD

UAS WILL TAKE PLACE WI FLW COORD:

271950N0493003E 271716N0493408E 271801N0493912E 271854N0493807E
272048N0493304E 271950N0493003E.

SFC-400FT AGL

TCC322B OMAA-KBOS (20-Nov-2022) #1

SUN AND MON 0300-0845 1115-1300 TUE-SAT 0300-1300
(20-NOV-2022 03:00 - 18-FEB-2023 13:00. CREATED 10-NOV-2022 12:18)

W1101/22/OEJD

PJE WILL TAKE PLACE WI CIRCLE RADIUS 3NM CENTERED ON:
281614N0362454E.
SFC-13000FT AMSL
0300-0630 EXC FRI
(05-NOV-2022 03:00 - 24-NOV-2022 06:30. CREATED 04-NOV-2022 20:02)

W1099/22/OEJD

AIRSPACE RESERVATION WILL TAKE PLACE WI FLW COORD:
271443N0364757E 265257N0381331E 264806N0375120E 263933N0364822E
271443N0364757E.
AWY N316 FM HLF TO NETOL AVBL AT FL320 AND ABV.
SFC-FL300
0300-1500 EXC FRI AND SAT
(06-NOV-2022 03:00 - 28-DEC-2022 15:00. CREATED 04-NOV-2022 12:03)

W1098/22/OEJD

AIRSPACE RESERVATION WILL TAKE PLACE WI FLW COORD:
272607N0352521E 272046N0350407E 261400N0354044E 262156N0360111E
272607N0352521E.
SFC-11000FT AMSL
0300-1500 EXC FRI AND SAT
(06-NOV-2022 03:00 - 28-DEC-2022 15:00. CREATED 04-NOV-2022 11:50)

W1097/22/OEJD

UAS WILL TAKE PLACE WI FLW COORD:
243200N0465900E 242200N0470300E 241900N0465800E 242800N0465400E
243200N0465900E
SFC-400FT AGL
0400-1400
(05-NOV-2022 04:00 - 23-JAN-2023 14:00. CREATED 03-NOV-2022 14:44)

W1096/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.92NM CENTERED ON:
280642N0351836E.
SFC-400FT AGL
0300-1500
(04-NOV-2022 03:00 - 28-DEC-2022 15:00. CREATED 03-NOV-2022 13:45)

W1095/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.84NM CENTERED ON:
280617N0350647E.
SFC-400FT AGL
0300-1500
(04-NOV-2022 03:00 - 28-DEC-2022 15:00. CREATED 03-NOV-2022 13:42)

W1093/22/OEJD

UAS WILL TAKE PLACE WI FLW COORD:
265800N0491800E 265800N0491700E 270100N0491400E 265800N0491800E.
SFC-400FT AGL
0500-1400
(06-NOV-2022 05:00 - 28-NOV-2022 14:00. CREATED 03-NOV-2022 13:35)

W1083/22/OEJD

MIL EXER WILL TAKE PLACE WI FLW COORD:

TCC322B OMAA-KBOS (20-Nov-2022) #1

280641N0452535E 274834N0451451E 273812N0455819E 275845N0455934E
280641N0452535E.
SFC-5000FT AMSL
EV SUN AND MON 0900-1100
(06-NOV-2022 09:00 - 26-DEC-2022 11:00. CREATED 02-NOV-2022 08:09)

W1082/22/OEJD

AIRSPACE RESERVATION WILL TAKE PLACE WI FLW COORD:
253743N0463731E 253707N0465903E 255059N0470320E 255111N0463459E
253743N0463731E.
SFC-5000FT AMSL
SR-SS
(03-NOV-2022 03:00 - 28-DEC-2022 15:00. CREATED 02-NOV-2022 07:57)

W1081/22/OEJD

AIRSPACE RESERVATION WILL TAKE PLACE WI FLW COORD:
260459N0463245E 260425N0470737E 261720N0471225E 261751N0463021E
260459N0463245E
SFC-7000FT AMSL
SR-SS
(03-NOV-2022 03:00 - 28-DEC-2022 15:00. CREATED 02-NOV-2022 07:56)

W1080/22/OEJD

AIRSPACE RESERVATION WILL TAKE PLACE WI FLW COORD:
255059N0470320E 260425N0470737E 260459N0463245E 255111N0463459E
255059N0470320E.
SFC-6000FT AMSL
SR-SS
(03-NOV-2022 03:00 - 28-DEC-2022 15:00. CREATED 02-NOV-2022 07:53)

W1079/22/OEJD

MIL EXER WILL TAKE PLACE WI FLW COORD:
272333N0493615E 264118N0502043E 262825N0500125E 265313N0495200E
265017N0493645E 271345N0491955E 272333N0493615E.
SFC-5000FT AMSL
EV SUN AND MON 0900-1100
(06-NOV-2022 09:00 - 28-DEC-2022 11:00. CREATED 02-NOV-2022 05:48)

W1078/22/OEJD

MIL EXER WILL TAKE PLACE WI FLW COORD:
282007N0484407E 280424N0482412E 274333N0484339E 275809N0490248E
281500N0485200E 282007N0484407E.
SFC-5000FT AMSL
EV SUN AND MON 0900-1100
(06-NOV-2022 09:00 - 28-DEC-2022 11:00. CREATED 02-NOV-2022 05:41)

W1077/22/OEJD

OED55 ACT.
OEJB VOR RWY 17 NOT AUTH DRG ACT.
SFC-5000FT AMSL
0300-0845 AND 1115-2100
(02-NOV-2022 03:00 - 28-DEC-2022 21:00. CREATED 01-NOV-2022 21:17)

A2118/22/OEJD

CHECKLIST:
YEAR=2021 1498
YEAR=2022 1694 1734 1735 1760 1777 1789 1810 1829 1846 1851 1859 1860
1897 1945 1952 1977 1978 1982 1990 2005 2008 2011 2037 2038

TCC322B OMAA-KBOS (20-Nov-2022) #1

2039 2040 2056 2057 2068 2079 2080 2082 2085 2086 2088 2089
2090 2095 2096 2097 2098 2099 2103 2105 2106 2107 2108 2109
2113 2114 2115 2116

LATEST AIP AMENDMENTS

AIP AMDT 21/22 WEF 22 SEP 2022
AIRAC AIP AMDT 11/22 WEF 03 NOV 2022
AIRAC AIP SUP 11/22 WEF 03 NOV 2022

CHECKLIST OF AIP SUP AND AIC

VALID AIP SUP 05/22 - 06/22 - 09/22 -11/22 - 12/22
VALID AIC 03/09 - 03/12 - 07/13 - 03/18 - 03/19 - 04/20 - 07/20 -
05/21 - 03/22 - 04/22 - 06/22 - 07/22

VALID AIRAC SUP

05/21 S01.
08/21 S11 AND S12
11/21 S10, S12, S23, S24, AND S25.
12/21 S03.
13/21 S01, S02, S03, S04, S05, S06, S07, S08, S09, S10, S11, S12,
S13, S14, S15, S16, S17, S18, S19, S20, S21, S22, S23, S24, S25,
S26, S27, S28, S30, S31, AND S32.
01/22 S01, S03, S04, S05, S06, S09, AND S10.
02/22 S01, S03, AND S04.
04/22 S01.
06/22 S02, AND S03.
07/22 S01, S02, S03, S04, S05, S06, S07, AND S08.
08/22 S02.
09/22 S01, S02, S03, S04, S05, AND S06.
10/22 S01, S02, S03, AND S04.
(01-NOV-2022 04:10 - 01-DEC-2022 23:59 EST. CREATED 01-NOV-2022 04:20)

W1074/22/OEJD

CHECKLIST:

YEAR=2022 0641 0643 0734 0739 0768 0769 0770 0779 0785 0786 0879 0917
0920 0921 0922 0923 0924 0925 0926 0927 0928 0929 0930 0931
0932 0933 0934 0935 0938 0939 0954 0960 0968 0976 0978 0985
0996 0999 1000 1002 1008 1017 1018 1019 1022 1023 1024 1028
1029 1034 1035 1041 1042 1043 1044 1045 1046 1047 1048 1051
1053 1055 1056 1058 1060 1061 1062 1063 1064 1065 1066 1067
1069 1070 1072

LATEST AIP AMENDMENTS

AIP AMDT 21/22 WEF 22 SEP 2022
AIRAC AIP AMDT 11/22 WEF 03 NOV 2022
AIRAC AIP SUP 11/22 WEF 03 NOV 2022

CHECKLIST OF AIP SUP AND AIC

VALID AIP SUP 05/22 - 06/22 - 09/22 -11/22 - 12/22
VALID AIC 03/09 - 03/12 - 07/13 - 03/18 - 03/19 - 04/20 - 07/20 -
05/21 - 03/22 - 04/22 - 06/22 - 07/22

VALID AIRAC SUP

05/21 S01.
08/21 S11 AND S12
11/21 S10, S12, S23, S24, AND S25.
12/21 S03.
13/21 S01, S02, S03, S04, S05, S06, S07, S08, S09, S10, S11, S12,
S13, S14, S15, S16, S17, S18, S19, S20, S21, S22, S23, S24, S25,
S26, S27, S28, S30, S31, AND S32.

TCC322B OMAA-KBOS (20-Nov-2022) #1

01/22 S01, S03, S04, S05, S06, S09, AND S10.

02/22 S01, S03, AND S04.

04/22 S01.

06/22 S02, AND S03.

07/22 S01, S02, S03, S04, S05, S06, S07, AND S08.

08/22 S02.

09/22 S01, S02, S03, S04, S05, AND S06.

10/22 S01, S02, S03, AND S04.

(01-NOV-2022 04:14 - 01-DEC-2022 23:59 EST. CREATED 01-NOV-2022 04:20)

W1072/22/OEJD

FIREWORKS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:

244613N0463612E.

SFC-2500FT AMSL

03 10 17 22 NOV-31 DEC 1730-2130 01-22 JAN 1730-2030

(03-NOV-2022 17:30 - 22-JAN-2023 20:30. CREATED 31-OCT-2022 11:18)

W1047/22/OEJD

AIRSPACE RESERVATION WILL TAKE PLACE WI FLW COORD:

283708N0433353E 283130N0434400E 275428N0434749E 281559N0432519E

283708N0433353E.

SFC-10000FT AMSL

0300-1300

(03-NOV-2022 03:00 - 30-NOV-2022 13:00. CREATED 27-OCT-2022 10:44)

W1046/22/OEJD

AIRSPACE RESERVATION WILL TAKE PLACE WI FLW COORD:

275428N0434750E 283130N0434400E 274538N0450454E 272011N0444653E

272012N0442315E 275428N0434750E.

SFC-FL150

0300-1300

(03-NOV-2022 03:00 - 30-NOV-2022 13:00. CREATED 27-OCT-2022 10:39)

W1045/22/OEJD

AIRSPACE RESERVATION WILL TAKE PLACE WI FLW COORD:

275501N0470323E 274635N0473106E 270817N0472014E 270350N0463106E

275056N0462225E 275501N0470323E.

SFC-FL250

0300-1300

(03-NOV-2022 03:00 - 30-NOV-2022 13:00. CREATED 27-OCT-2022 10:35)

W1044/22/OEJD

AERIAL SURVEY WILL TAKE PLACE WI FLW COORD:

200403N0433714E 200013N0440725E 200722N0441108E 201021N0441512E

204045N0444351E 220004N0452331E 215559N0435349E 205227N0430703E

204651N0435827E 202443N0435228E 200519N0433625E 200403N0433714E.

SFC-500FT AGL

0330-0845

(30-OCT-2022 03:30 - 31-DEC-2022 08:45. CREATED 27-OCT-2022 07:43)

W1041/22/OEJD

OED52 ACT.

SFC-3000FT AMSL

0300-2100 EXC 0845-1115

(29-OCT-2022 03:00 - 22-JAN-2023 21:00. CREATED 26-OCT-2022 08:22)

W1035/22/OEJD

AIRSPACE RESERVATION WILL TAKE PLACE WI FLW COORD:

TCC322B OMAA-KBOS (20-Nov-2022) #1

251954.8N0463042.3E 251855.2N0462752.6E 252053.5N0462653.2E
252135.5N0462938.3E
SFC-1000FT AGL
(25-OCT-2022 07:03 - 21-JAN-2023 23:59. CREATED 25-OCT-2022 07:05)

W1034/22/OEJD

AIRSPACE RESERVATION WILL TAKE PLACE WI FLW COORD:
250945.3N0463805.5E 250821.6N0463543.2E 251039.8N0463412.6E
251145.4N0463615.0E.
SFC-1000FT AGL
(25-OCT-2022 06:56 - 21-JAN-2023 23:59. CREATED 25-OCT-2022 07:02)

W1029/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:
262357N0500821E.
REF AIP AIRAC SUP 09/22 ITEM S08 HEREBY REPLACED.
SFC-200FT AGL
0500-1800
(23-OCT-2022 12:30 - 08-DEC-2022 18:00. CREATED 23-OCT-2022 12:47)

W1028/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:
261511N0495757E.
REF AIP AIRAC SUP 09/22 ITEM S07 HEREBY REPLACED.
SFC-200FT AGL
0500-1800
(23-OCT-2022 12:30 - 08-DEC-2022 18:00. CREATED 23-OCT-2022 12:43)

W1024/22/OEJD

OER05B ACT.
SFC-UNL
SUN-THU 1500-2100 FRI AND SAT 0300-2100
(23-OCT-2022 15:00 - 08-DEC-2022 21:00. CREATED 23-OCT-2022 07:02)

W1023/22/OEJD

OER05A ACT.
SFC-FL300
SUN-THU 1500-2100 FIR AND SAT 0300-2100
(23-OCT-2022 15:00 - 08-DEC-2022 21:00. CREATED 23-OCT-2022 06:56)

W1022/22/OEJD

ARIAL SURVEY WILL TAKE PLACE WI FLW COORD:
250800N0442700E 230800N0422500E 230600N0414300E 22241N0411606E
223134N0411248E 223003N0410116E 230100N0411700E 230400N0410900E
230700N0405900E 234500N0405900E 253744N0424835E 252900N0425200E
250800N0430000E 252500N0433900E 253615N0433809E 253858N0440431E
250800N0442700E.
SFC-1000FT AGL
0300-1500
(25-OCT-2022 03:00 - 22-JAN-2023 15:00. CREATED 23-OCT-2022 06:43)

W1019/22/OEJD

GUN FRNG WILL TAKE PLACE WI FLW COORD:
270230N0495200E 270221N0495701E 270447N0495442E 270430N0495200E.
SFC-3000FT AMSL
0630-0845
(21-OCT-2022 06:30 - 29-DEC-2022 08:45. CREATED 20-OCT-2022 08:55)

TCC322B OMAA-KBOS (20-Nov-2022) #1

W1018/22/OEJD

FIREWORKS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:
244732N0463757E.
SFC-3500FT AMSL
(31-DEC-2022 20:00 - 31-DEC-2022 21:30. CREATED 20-OCT-2022 08:08)

W1017/22/OEJD

FIREWORKS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:
244125N0464106E.
SFC-3000FT AMSL
(31-DEC-2022 20:00 - 31-DEC-2022 21:30. CREATED 20-OCT-2022 08:03)

W1008/22/OEJD

FIREWORKS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:
244422N0463934E.
SFC-3000FT AMSL
(31-DEC-2022 20:00 - 31-DEC-2022 21:30. CREATED 18-OCT-2022 15:24)

W1002/22/OEJD

FIREWORKS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:
244555N0463828E.
SFC-3000FT AMSL
22 JAN, EV THU 1730-2000
(15-DEC-2022 17:30 - 22-JAN-2023 20:00. CREATED 18-OCT-2022 14:42)

W1000/22/OEJD

FIREWORKS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:
244555N0463828E.
SFC-3000FT AMSL
(31-DEC-2022 20:00 - 31-DEC-2022 21:30. CREATED 18-OCT-2022 14:34)

W0999/22/OEJD

FIREWORKS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:
244555N0463828E.
SFC-3000FT AMSL
21 OCT, EV THU 1730-2000
(21-OCT-2022 17:30 - 08-DEC-2022 20:00. CREATED 18-OCT-2022 14:31)

W0996/22/OEJD

FIREWORKS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM WI FLW COORD:
244241N0464028E.
SFC-3000FT AMSL
(31-DEC-2022 20:00 - 31-DEC-2022 21:30. CREATED 18-OCT-2022 14:15)

W0976/22/OEJD

AIRSPACE RESERVATION WILL TAKE PLACE WI FLW COORD:
240807N0464507E 235259N0464356E 224806N0464307E 225250N0472001E
231044N0475837E 234000N0472959E 241529N0472959E 242400N0471545E
241507N0470636E 240936N0465441E 240807N0464507E.
SFC-FL200
SAT-THU 0300-1500 EXC OFFICIAL HOL
(13-OCT-2022 07:50 - 30-NOV-2022 15:00. CREATED 13-OCT-2022 07:56)

W0968/22/OEJD

AIRSPACE RESERVATION WILL TAKE PLACE WI FLW COORD:
250402N0461606E 250951N0461441E 250958N0460746E 250242N0461010E
250402N0461606E.
SFC-1000FT AGL

TCC322B OMAA-KBOS (20-Nov-2022) #1

SUN-THU 0400-1100
(17-OCT-2022 04:00 - 24-NOV-2022 11:00. CREATED 11-OCT-2022 13:08)

W0960/22/OEJD

OED48 ACT.
SFC-19000FT AMSL
(10-OCT-2022 07:30 - 30-NOV-2022 23:59. CREATED 10-OCT-2022 07:40)

W0954/22/OEJD

OER411 ACT.
SFC-3000FT AMSL
SUN-THU 1500-2000
(06-OCT-2022 12:43 - 30-NOV-2022 20:00. CREATED 06-OCT-2022 12:47)

A1952/22/OEJD

ATS RTE N697 SEGMENT BTN SOBAS AND KITOT AVBL AT FL360 AND ABV DRG
OER70A AND OER70B ACT.
(06-OCT-2022 00:00 - 31-DEC-2022 23:59. CREATED 04-OCT-2022 13:10)

W0938/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:
244850N0464233E.
SFC-400FT AGL
1300-2359
(29-SEP-2022 13:00 - 22-DEC-2022 23:59. CREATED 28-SEP-2022 19:51)

W0935/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:
244125N0464106E.
SFC-400FT AGL
1300-2359
(29-SEP-2022 13:00 - 22-DEC-2022 23:59. CREATED 28-SEP-2022 14:12)

W0934/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:
244718N0465019E.
SFC-400FT AGL
1300-2359
(29-SEP-2022 13:00 - 22-DEC-2022 23:59. CREATED 28-SEP-2022 14:03)

W0933/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:
244607N0463842E.
SFC-400FT AGL
1300-2359
(29-SEP-2022 13:00 - 22-DEC-2022 23:59. CREATED 28-SEP-2022 13:58)

W0932/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:
243744N0464244E.
SFC-400FT AGL
1300-2359
(29-SEP-2022 13:00 - 22-DEC-2022 23:59. CREATED 28-SEP-2022 13:52)

W0931/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:
244812N0463614E.
SFC-400FT AGL

TCC322B OMAA-KBOS (20-Nov-2022) #1

1300-2359

(29-SEP-2022 13:00 - 22-DEC-2022 23:59. CREATED 28-SEP-2022 13:48)

W0930/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:

243842N0464244E.

SFC-400FT AGL

1300-2359

(29-SEP-2022 13:00 - 22-DEC-2022 23:59. CREATED 28-SEP-2022 13:42)

W0929/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:

244738N0463342E.

SFC-400FT AGL

1300-2359

(29-SEP-2022 13:00 - 22-DEC-2022 23:59. CREATED 28-SEP-2022 13:37)

W0928/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:

244555N0463828E.

SFC-400FT AGL

1300-2359

(29-SEP-2022 13:00 - 22-DEC-2022 23:59. CREATED 28-SEP-2022 13:32)

W0927/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:

244501N0463912E.

SFC-400FT AGL

1300-2359

(29-SEP-2022 13:00 - 22-DEC-2022 23:59. CREATED 28-SEP-2022 13:27)

W0926/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:

244422N0463934E.

SFC-400FT AGL

1300-2359

(29-SEP-2022 13:00 - 22-DEC-2022 23:59. CREATED 28-SEP-2022 13:21)

W0925/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:

243549N0464142E.

SFC-400FT AGL

1300-2359

(29-SEP-2022 13:00 - 22-DEC-2022 23:59. CREATED 28-SEP-2022 13:14)

W0924/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:

244032N0464413E.

SFC-400FT AGL

1300-2359

(29-SEP-2022 13:00 - 22-DEC-2022 23:59. CREATED 28-SEP-2022 13:08)

W0923/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:

243746N0464252E.

SFC-400FT AGL

1300-2359

(29-SEP-2022 13:00 - 22-DEC-2022 23:59. CREATED 28-SEP-2022 12:59)

TCC322B OMAA-KBOS (20-Nov-2022) #1

W0922/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:

244721N0464532E.

SFC-200FT AGL

1300-2359

(29-SEP-2022 13:00 - 22-DEC-2022 23:59. CREATED 28-SEP-2022 12:53)

W0921/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:

243748N0464232E.

SFC-400FT AGL

1300-2359

(29-SEP-2022 13:00 - 22-DEC-2022 23:59. CREATED 28-SEP-2022 12:47)

W0920/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:

245029N0464359E

SFC-200FT AGL

1300-2359

(29-SEP-2022 13:00 - 22-DEC-2022 23:59. CREATED 28-SEP-2022 12:43)

W0879/22/OEJD

UAS WILL TAKE PLACE WI CIRCLE RADIUS 0.5NM CENTERED ON:

294333N0400542E.

SFC-130FT AGL

SUN-THU 0500-1400

(25-SEP-2022 05:00 - 30-NOV-2022 14:00. CREATED 21-SEP-2022 11:14)

W0779/22/OEJD

ARIAL SURVEY WILL TAKE PLACE WI FLW COORD:

222144N0434010E 235203N0451018E 241850N0444915E 242803N0451813E

251300N0443100E 231058N0422521E 231247N0431547E 223924N0433514E

222144N0434010E.

SFC-1000FT AGL

SR-SS

(15-SEP-2022 06:51 - 24-NOV-2022 15:00. CREATED 15-SEP-2022 06:58)

W0770/22/OEJD

PJE WILL TAKE PLACE WI CIRCLE RADIUS 3NM CENTERED ON:

242724N0463227E.

SFC-12000FT AMSL

08 09 15 16 22 23 29 30 0800-1400

(08-DEC-2022 08:00 - 30-DEC-2022 14:00. CREATED 14-SEP-2022 10:59)

W0769/22/OEJD

PJE WILL TAKE PLACE WI CIRCLE RADIUS 3NM CENTERED ON:

242724N0463227E.

SFC-12000FT AMSL

22 NOV - 03 DEC 0700-1400

(22-NOV-2022 07:00 - 03-DEC-2022 14:00. CREATED 14-SEP-2022 10:56)

W0739/22/OEJD

TRA ACT WI FLW COORD:

245320N0471200E 245825N0474343E 243741N0481102E 243050N0475026E

243322N0473715E 243058N0472703E 244354N0472510E 244153N0471914E

242935N0472110E 242752N0471353E 243337N0465957E 243700N0470120E

244430N0471200E 245320N0471200E.

TCC322B OMAA-KBOS (20-Nov-2022) #1

SFC-7000FT AMSL
SUN-THU 0200-2100 EXC OFFICIAL HOL
(01-SEP-2022 12:13 - 29-NOV-2022 21:00. CREATED 01-SEP-2022 12:14)

W0734/22/OEJD

AIRSPACE RESERVATION WILL TAKE PLACE WI CIRCLE RADIUS 3NM
CENTERED ON:242826N0463439E.
SFC-4000FT AMSL
SUN-THU 0200-2100
(01-SEP-2022 06:03 - 29-NOV-2022 21:00. CREATED 01-SEP-2022 06:07)

OJAC (AMMAN FIR/UIR)

A0402/22/OJAC

AIRAC EFFECTIVE DATE 01 DEC 2022 NIL
(01-DEC-2022 00:00 - 14-DEC-2022 23:00. CREATED 01-NOV-2022 10:11)

A0401/22/OJAC

CHECKLIST
YEAR=2021 0439 0621 0679
YEAR=2022 0228 0366 0368 0369 0373 0375 0377 0380 0381 0382 0385 0393
0400

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 020/2022 EFFECTIVE DATE 06 OCT 22
AIP AMDT IFR 105/2022 EFFECTIVE DATE 01 AUG 22
AIP AIRAC SUP IFR 001/2022 EFFECTIVE DATE 06 OCT 22
AIP SUP IFR 001/2022 EFFECTIVE DATE 30 JUN 22
AIC IFR A003/2022 EFFECTIVE DATE 01 JUN 22

AIC CHECKLIST

AIP IFR
001/2009 002/2009 006/2010 A003/2013 A004/2015 A005/2015
A010/2016 A002/2018 A002/2021 A001/2022 A002/2022 A003/2022
AIP VFR
NIL
AIP MIL
NIL

SUP CHECKLIST

AIP IFR
008/2003 003/2018 004/2018 005/2018 006/2018 007/2018
008/2018 009/2018 011/2018 001/2019 001/2021 001/2022
AIP VFR
NIL
AIP MIL
NIL
(31-OCT-2022 18:46 - 01-DEC-2022 18:46 EST. CREATED 31-OCT-2022 18:48)

A0393/22/OJAC

COVID-19: INTERNATIONAL SCHEDULED FLIGHTS ARE ALLOWED TO OPERATE
FROM/TO JORDANIAN AIRPORTS.THE FOLLOWING TO BE APPLIED TO ALL
INBOUND FLIGHTS:
1- AIRLINES ARE RESPONSIBLE TO ENSURE THE FOLLOWING REQUIREMENTS ARE
MET BY ALL NON JORDANIAN PASSENGERS PRIOR TO BOARDING: A) NON JORDANIAN
PASSENGERS ARE REQUIRED TO VISIT:
[HTTPS://WWW.VISITJORDAN.GOV.JO](https://www.visitjordan.gov.jo) PORTAL PRIOR TO DEPARTURE, COMPLETE

TCC322B OMAA-KBOS (20-Nov-2022) #1

THE REQUIRED FORM, AND OBTAIN THE QR CODE WHICH IS MANDATORY TO BE PRESENTED TO AIRLINE PERSONNEL PRIOR TO BOARDING AND UPON ARRIVAL.

-EXEMPTIONS INCLUDE:

-JORDANIAN PASSENGERS AND THEIR FAMILIES, WIVES AND CHILDREN REGARDLESS OF THEIR NATIONALITY.

- TRANSIT PASSENGERS.

2- DIPLOMATIC QR HOLDERS (DIPLOMATS AND EMPLOYEES OF REGIONAL AND INTERNATIONAL ORGANIZATIONS (AND THEIR DEPENDENTS AND FAMILY MEMBERS HOLDING DIPLOMATIC PASSPORTS, SPECIAL PASSPORTS, OR REGULAR PASSPORTS) HAVE A PERMANENT DIPLOMATIC QR CODE THAT ITS VALIDITY DOES NOT EXPIRE, AND IT IS POSSIBLE TO RETURN WITH THIS CODE TO JORDAN FOR SEVERAL TRIPS.

(26-OCT-2022 08:45 - 28-JAN-2023 20:59 EST. CREATED 26-OCT-2022 08:47)

A0373/22/OJAC

REF AIP JORDAN PAGE GEN 2.1-2 ITEM 2.1.2 PLS AMD ACCORDINGLY:
2.1.2 TEMPORAL REFERENCE SYSTEM

GENERAL

COORDINATED UNIVERSAL TIME (UTC) IS USED BY AIR NAVIGATION SERVICES AND IN PUBLICATIONS ISSUED BY THE AERONAUTICAL INFORMATION SERVICES. REPORTING OF TIME IS EXPRESSED TO THE NEAREST MINUTE, E.G. 12.40:35 IS REPORTED AS 1241.

MIDNIGHT IS EXPRESSED AS 2400 FOR THE END OF THE DAY AND 0000 FOR THE BEGINNING OF THE DAY.

LOCAL TIME THROUGHOUT THE HASHEMITE KINGDOM OF JORDAN IS THREE HOURS AHEAD OF COORDINATED UNIVERSAL TIME
(09-OCT-2022 09:19 - PERM. CREATED 09-OCT-2022 09:20)

LLLL (TEL AVIV FIR/UIR)

A1206/22/LLLL

ATS RTE H14 BTN NAT-MERVA TEMPO AVBL FM 5,000FT TO FL600,

ATS RTE J10 BTN ADL0D-NAT TEMPO AVBL FM 6,000FT TO FL600.

(23-NOV-2022 03:00 - 23-NOV-2022 07:00. CREATED 20-NOV-2022 12:29)

A1205/22/LLLL

LLR1 DEACTIVATED, XNG MERVA AVBL.

7000FT AMSL-40000FT AMSL

(23-NOV-2022 03:00 - 23-NOV-2022 07:00. CREATED 20-NOV-2022 12:28)

A1204/22/LLLL

ATS RTES CLSD BTN 5,000FT-FL310:

L53 BTN ORLEV-TAPUZ-PURLA-SUVAS.

W13 BTN TAPUZ-JILET-DAFNA.

FLT WILL BE DIVERTED AS FLW:

FM AMMAN FIR TALMI-L53-GOBRI-J10-NAT-H14-MERVA.

FM S GOBRI-J10-NAT-H14-MERVA.

(23-NOV-2022 03:00 - 23-NOV-2022 07:00. CREATED 20-NOV-2022 12:26)

A1170/22/LLLL

ATS RTE L53 BTN TALMI-YOGGA CORRECTION STARTING TIME

ON HOL-1 AT CDR1 BTN FL325-FL600 IS 1500UTC

(1400UTC SUMMER TIME).

TCC322B OMAA-KBOS (20-Nov-2022) #1

ISRAEL AIP, PART ENR 3.1 REF.
(09-NOV-2022 14:03 - PERM. CREATED 09-NOV-2022 14:03)

A1159/22/LLLL

OVERFLIGHT RTES WILL BE AVBL CONTINUOUS BTN FL325-FL600,
ALONG RTES:
L53 BTN TALMI-TAPUZ.
N134 BTN VOLFO-SALAM.
ON NOV 30 BTN 1500-1930UTC OVERFLIGHT RTES NOT AVBL.
ISRAEL AIP, PART ENR 3.1, CHART ENR 6-1. REF.
(30-NOV-2022 19:30 - 25-DEC-2022 06:00. CREATED 02-NOV-2022 13:52)

A1158/22/LLLL

OVERFLIGHT RTES WILL BE AVBL CONTINUOUS BTN FL325-FL600,
ALONG RTES:
L53 BTN TALMI-TAPUZ.
N134 BTN VOLFO-SALAM.
ON NOV 30 BTN 1500-1930UTC OVERFLIGHT RTES NOT AVBL.
ISRAEL AIP, PART ENR 3.1, CHART ENR 6-1. REF.
(10-NOV-2022 15:00 - 30-NOV-2022 15:00. CREATED 02-NOV-2022 13:51)

A1147/22/LLLL

C/S FOR IDENTIFICATION CHG TO TEL-AVIV ID.
ISRAEL AIP, PART ENR, PAGE 1.5-1, PARA 3.2.A.2)
AND PAGE 1.5-2, PARA 3.2.C. REF.
(31-OCT-2022 09:22 - 31-DEC-2022 21:59. CREATED 31-OCT-2022 09:23)

A1146/22/LLLL

TRIGGER NOTAM - NIL AIRAC AIP AMDT WEF 01 DEC 2022.
(01-DEC-2022 00:01 - 14-DEC-2022 23:59. CREATED 31-OCT-2022 08:54)

A1096/22/LLLL

COVID-19 INFORMATION:
FOR ADDITINAL INFO CALL 5400 OR CONTACT AIRLINES REPRESENTATIVE.
FOR HIGH COVID-19 RISK STATE (RED COUNTRIES) LIST VISIT
MINISTRY OF HEALTH WEBSITE:
[HTTPS://CORONA.HEALTH.GOV.IL/EN/COUNTRY-STATUS](https://corona.health.gov.il/en/country-status)
(06-OCT-2022 10:29 - 31-DEC-2022 23:59. CREATED 06-OCT-2022 10:29)

A1095/22/LLLL

COVID-19 PASSENGERS RESTRICTIONS:
1. TRANSIT PAX WI ISRAEL FIR PROHIBITED.
2. THE AIRLINE IS RESPONSIBLE FOR RETURNING DENIED PAX
TO THEIR AD OF ORIGIN.
(08-OCT-2022 21:01 - 31-DEC-2022 23:59. CREATED 06-OCT-2022 10:29)

A1016/22/LLLL

SUMMER TIME WILL BE IMPLEMENTED WI ISRAEL,
LOCAL TIME WILL BE UTC+3.
(24-MAR-2023 00:01 - 28-OCT-2023 23:00. CREATED 11-SEP-2022 05:16)

A0971/22/LLLL

R322 ALONG RTE Q32 FM ZFR VOR (FREQ 115.600MHZ)
UNRELIABLE, AWAITING FLTCK.
ISRAEL AIP, PART ENR 4.1, PARA ENR 3.2 REF.
(29-AUG-2022 11:14 - 31-DEC-2022 21:59. CREATED 29-AUG-2022 11:15)

TCC322B OMAA-KBOS (20-Nov-2022) #1

LCCC (NICOSIA FIR/UIR)

A1702/22/LCCC

TEMPORARY RESERVED AREA LCTRA06/KALO CHORIO ACTIVATED

SFC-2500FT AMSL

(21-NOV-2022 05:00 - 21-NOV-2022 12:00. CREATED 18-NOV-2022 12:56)

A1700/22/LCCC

WITH REFERENCE TO EASA SD NO.: 2021-02/3, CYPRUS AIR CARRIERS AND CAPTAINS OF ACFT IN CHARGE OF AIR SERVICE MANAGED BY CARRIERS, HOLDERS OF OPERATING LICENCE ISSUED BY CYPRUS, WHETHER THEY ARE CONTRACTUAL CARRIERS AND/OR DE FACTO CARRIERS, OR PERFORMING AIR SERVICE WITH COMMERCIAL CHARTER AGREEMENT OR WITH CODE SHARING AND TO ALL FLIGHTS PERFORMED WITH CYPRUS AIRCRAFT REGISTRATION, ARE REQUESTED TO AVOID MINSK FIR (UMMV).

FOREIGN AIR CARRIERS INBOUND EU ARE RECOMMENDED TO AVOID BELARUS MINSK FIR (UMMV)

(18-NOV-2022 08:37 - 17-DEC-2022 12:00 EST. CREATED 18-NOV-2022 08:38)

A1699/22/LCCC

1. AIRCRAFT OPERATED BY BELARUSIAN AIR CARRIERS, INCLUDING AS A MARKETING CARRIER IN CODE-SHARING OR BLOCKED-SPACE ARRANGEMENTS, ARE PROHIBITED TO TAKE OFF FROM, LAND IN OR OVERFLY TERRITORY OF THE REPUBLIC OF CYPRUS.

2. POINT (A) SHALL NOT APPLY IN THE CASE OF AN EMERGENCY LANDING OR AN EMERGENCY OVERFLIGHT.

3. HUMANITARIAN OR AMBULANCE FLIGHTS ARE REQUIRED TO OBTAIN PRIOR PERMISSION BY THE APPROPRIATE AUTHORITY FOR OPERATIONS TO/FROM THE AIRPORTS OR OVERFLYING THE TERRITORY OF REPUBLIC OF CYPRUS.

PERMISSION REQUESTS MUST BE SUBMITTED TO THE CYPRUS AERONAUTICAL INFORMATION SERVICES CIVOPS(AT)CYTANET.COM.CY

(18-NOV-2022 08:35 - 17-DEC-2022 12:00 EST. CREATED 18-NOV-2022 08:37)

A1696/22/LCCC

OBSTACLES ERECTED DUE TO DRILLING OPERATIONS IN AREA 5 NM RADIUS OF PSN 333038N 0312735E

IN THE INTEREST OF FLIGHT SAFETY ALL AIRCRAFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THIS AREA.

SFC-3000FT AMSL

(17-NOV-2022 12:24 - 31-DEC-2022 23:59 EST. CREATED 17-NOV-2022 12:24)

A1694/22/LCCC

AIR REFUELLING WILL TAKE PLACE ALONG

SUVAS-STEPA-APLON-MAROS-TOSKA

OF THE NICOSIA FIR

AFFECTED AWYS: M67, L609, L550, L53

ALL PARTICIPATING AIRCRAFT SHALL BE SSR EQUIPPED AND IN CONTACT WITH NICOSIA ACC.

FL210-FL230

0850-1240

(29-NOV-2022 08:50 - 30-NOV-2022 12:40. CREATED 17-NOV-2022 07:38)

A1693/22/LCCC

AIR REFUELLING WILL TAKE PLACE ALONG

TOSKA-MAROS-APLON-LEDRA-PIKOG-ZUKKO-KONFO OF THE NICOSIA FIR

AFFECTED AWYS: M67, L609

ALL PARTICIPATING AIRCRAFT SHALL BE SSR EQUIPPED AND IN CONTACT WITH

TCC322B OMAA-KBOS (20-Nov-2022) #1

NICOSIA ACC.

FL210-FL230

1145-1530

(28-NOV-2022 11:45 - 29-NOV-2022 15:30. CREATED 17-NOV-2022 07:36)

A1691/22/LCCC

AIRAC EFFECTIVE DATE 29 DEC 2022 NIL

(29-DEC-2022 00:00 - 11-JAN-2023 23:59. CREATED 16-NOV-2022 12:11)

A1689/22/LCCC

PJE WILL TAKE PLACE IN AREA 5KM RADIUS

OF 345214N0333300E/TERSEFANO

THE AREA INCLUDES 1000FT VERTICALLY BUFFER ZONE

FULL COORDINATION WITH LARNACA ATC

SFC-3000FT AMSL

22 0500-1500, 23 0500-1300

(22-NOV-2022 05:00 - 23-NOV-2022 13:00. CREATED 16-NOV-2022 09:55)

A1687/22/LCCC

MILITARY FLIGHTS WILL TAKE PLACE IN AREA:

330446N 0310258E - 331324N 0311458E - 325746N 0315347E -

324119N 0320002E - 330446N 0310258E/AREA W

THE AREA WILL BE ACTIVATED IN REAL TIME THROUGH FULL COORDINATION
BETWEEN FRENCH NAVY AND NICOSIA ACC

THE AREA INCLUDES LATERAL AND VERTICAL BUFFER ZONE

SFC-FL265

20 0700-29 2359, 30 0000-1350 2010-2359

(20-NOV-2022 07:00 - 30-NOV-2022 23:59. CREATED 16-NOV-2022 08:20)

A1685/22/LCCC

MILITARY FLIGHTS WILL TAKE PLACE IN AREA:

333105N 0303855E - 344355N 0303454E - 343235N 0315345E -

341147N 0320942E - 333044N 0312633E - 333105N 0303855E/AREA G

THE AREA WILL BE ACTIVATED IN REAL TIME THROUGH FULL COORDINATION
BETWEEN FRENCH NAVY AND NICOSIA ACC

THE AREA INCLUDES LATERAL AND VERTICAL BUFFER ZONE

SFC-FL265

20 0700- 29 2359, 30 0000-1350 2010-2359

(20-NOV-2022 07:00 - 30-NOV-2022 23:59. CREATED 16-NOV-2022 08:19)

A1683/22/LCCC

MILITARY FLIGHTS WILL TAKE PLACE IN AREA :

325929N 0321120E - 333044N 0312633E - 341147N 0320942E -

341200N 0333200E - 340500N 0333200E - 333800N 0332021E -

325929N 0321120E/AREA F

THE AREA WILL BE ACTIVATED IN REAL TIME THROUGH FULL COORDINATION
BETWEEN FRENCH NAVY AND NICOSIA ACC

THE AREA INCLUDES LATERAL AND VERTICAL BUFFER ZONE

SFC-FL265

20 0700- 24 2359, 25 0000-0450 1510-2359, 26 0000- 27 2359, 28

0000-0450 1510-2359, 29 0000-2359, 30 0000-1350 2010-2359

(20-NOV-2022 07:00 - 30-NOV-2022 23:59. CREATED 16-NOV-2022 08:17)

A1677/22/LCCC

EXERCISE AREA AS REFERED IN NOTAM LCNC A1670/22 OVERLAP NUMEROUS

AIRWAYS SERVING A LARGE VOLUME OF INTERNATIONAL CIVIL AIR TRAFFIC.

FOR THIS REASON, THE FOLLOWING AIRWAYS ARE CLOSED

BTN SFC-FL370 SO THE SAFETY OF AIR TRAFFIC IS ENSURED, DESPITE THE

TCC322B OMAA-KBOS (20-Nov-2022) #1

NEGATIVE IMPACT IN REGULARITY AND COST-EFFICIENCY:

DCT ROUTE

1. EVENO-MAROS
2. MAROS-EVENO
3. TOSKA-DASNI
4. DASNI-TOSKA
5. PEDER-EVENO

PILOTS TO EXERCISE CAUTION AND MAINTAIN CONTINUOUS RADIO CONTACT WITH NICOSIA ACC, FREQ.125.5 AND 126.3 MHZ.

0530-1600

(22-NOV-2022 05:30 - 23-NOV-2022 16:00. CREATED 14-NOV-2022 12:42)

A1676/22/LCCC

EXERCISE AREA AS REFERRED IN NOTAM LCNC A1670/22 OVERLAP NUMEROUS AIRWAYS SERVING A LARGE VOLUME OF INTERNATIONAL CIVIL AIR TRAFFIC. FOR THIS REASON, THE FOLLOWING AIRWAYS ARE CLOSED BTN FL080-FL320 SO THE SAFETY OF AIR TRAFFIC IS ENSURED, DESPITE THE NEGATIVE IMPACT IN REGULARITY AND COST-EFFICIENCY:

ATS ROUTE

1. R19, M601 (EVENO-BONEK)

DCT ROUTE

1. TOMBI-IDAKU
2. EVENO-BALMA
3. BALMA-EVENO

PILOTS TO EXERCISE CAUTION AND MAINTAIN CONTINUOUS RADIO CONTACT WITH NICOSIA ACC, FREQ.125.5 AND 126.3 MHZ.

1100-1600

(22-NOV-2022 11:00 - 23-NOV-2022 16:00. CREATED 14-NOV-2022 12:39)

A1675/22/LCCC

MODEL AIRCRAFT FLYING WILL TAKE PLACE 1KM RADIUS OF POSITION

345217N 0333239E/TERSEFANOU, LARNAKA.

SFC-1000FT AMSL

SR-SS

(14-NOV-2022 11:57 - 14-FEB-2023 15:28 EST. CREATED 14-NOV-2022 11:58)

A1670/22/LCCC

NAVIGATIONAL WARNING TO ALL CONCERNED:

INFORMATION HAS BEEN RECEIVED THAT THE TURKISH NAVY AND AIR FORCE SHALL MAKE AN EXERCISE WITHOUT FIRING WITHIN THE NORTH WEST PART OF NICOSIA FIR.

EXERCISE HAS NOT BEEN COORDINATED WITH THE CYPRUS AUTHORITIES WHICH ARE RESPONSIBLE TO PROMULGATE INFORMATION REGARDING NICOSIA FIR AND IS NOT VERIFIED.

PILOTS TO EXERCISE CAUTION AND MAINTAIN CONTINUOUS RADIO CONTACT WITH NICOSIA ACC, FREQ.125.5 AND 126.3 MHZ.

0530-1600

(22-NOV-2022 05:30 - 23-NOV-2022 16:00. CREATED 11-NOV-2022 07:48)

A1641/22/LCCC

LIGHT HELIUM-TYPE HIGH ALTITUDE METEOROLOGICAL BALLOON LAUNCHES AND UAS FLIGHTS WILL TAKE PLACE IN AREA:

350732N 0330317E - 350729N 0330629E - 350637N 0330638E -
350622N 0330524E - 350546N 0330524E - 350538N 0330548E -
350604N 0330645E - 350502N 0330710E - 350501N 0330517E -
350622N 0330352E - 350732N 0330317E

THE AREA WILL BE ACTIVATED AND DEACTIVATED IN REAL TIME THROUGH FULL COORDINATION BETWEEN THE USER AND LCLK ATC

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THE AREA INCLUDES 1000FT VERTICAL BUFFER ZONE
SFC-22000FT AMSL
(03-NOV-2022 07:16 - 03-FEB-2023 07:16 EST. CREATED 03-NOV-2022 07:17)

A1640/22/LCCC

FIREWORKS DISPLAY WILL TAKE PLACE 1NM RADIUS OF POSITION
344238N 0331035E / PARKLANE HOTEL, LEMESOS
SFC-1600FT AMSL
(22-NOV-2022 17:00 - 22-NOV-2022 20:00. CREATED 03-NOV-2022 06:43)

A1632/22/LCCC

TEMPORARY SEGREGATED AREA LCTSA02/VOUGIES ACTIVATED
SFC-3000FT AMSL
01 0830-1600, 02 0500-1600, 03 07-11 14-16 18 21-25 0500-1200
(01-NOV-2022 08:30 - 25-NOV-2022 12:00. CREATED 01-NOV-2022 08:32)

A1631/22/LCCC

DANGER AREA LCD48/BARBARA 3 ACTIVATED
UNIFIL NAVAL ARTILLERY EXERCISE
SFC-FL290
09 2030-2130, 15 0530-0630, 18 1800-1900, 24 0530-0630, 27
1800-1900
(09-NOV-2022 20:30 - 27-NOV-2022 19:00. CREATED 01-NOV-2022 08:26)

A1625/22/LCCC

BRITISH MILITARY ACTIVITY INCLUDING WATCHKEEPER AIRCRAFT IN
OPERATION WITHIN AREA:
342030N 0330732E - 342100N 0330700E - 342559N 0331338E -
342500N 0331434E - 342030N 0330732E

AREA WILL BE ACTIVATED IN REAL TIME THROUGH FULL COORDINATION
BETWEEN AKROTIRI AND NICOSIA ACC
SFC-FL180
01 1000 - 02 2359, 03 0000-0550 1210-2359, 04 0000 - 30 2359
(01-NOV-2022 10:00 - 30-NOV-2022 23:59. CREATED 01-NOV-2022 07:36)

A1624/22/LCCC

DANGER AREA LCD10/AKROTIRI B ACTIVATED

BRITISH MILITARY ACTIVITY INCLUDING WATCHKEEPER AIRCRAFT IN
OPERATION.
AREA WILL BE ACTIVATED IN REAL TIME THROUGH FULL COORDINATION
BETWEEN AKROTIRI AND NICOSIA ACC.
SFC-FL280
01 1000 - 02 2359, 03 0000-0550 1210-2359, 04 0000 - 30 2359
(01-NOV-2022 10:00 - 30-NOV-2022 23:59. CREATED 01-NOV-2022 07:35)

A1623/22/LCCC

AKROTIRI AREA ACTIVE AS DESCRIBED BELOW:
343413N 0331126E - 343926N 0325216E - 343051N 0324851E
THEN ANTICLOCKWISE ARC WITH RADIUS 10NM CENTRED ON 343542N0325927E
TO 343413N0331126E
SFC-3000FT AMSL
(01-NOV-2022 10:00 - 30-NOV-2022 23:59. CREATED 01-NOV-2022 07:34)

A1622/22/LCCC

CHECKLIST
YEAR=2010 0340 0764 0765 0766 0767 0768 0795 0797 0798 0799 0830

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YEAR=2011 0006 0007 0008 0067 0522 0865 0993
YEAR=2012 0110 0298 0354 0694 0695 1133
YEAR=2013 NIL
YEAR=2014 0374 1180
YEAR=2015 0028 0068 0762 1100 1122
YEAR=2016 0394 0964
YEAR=2017 1627
YEAR=2018 NIL
YEAR=2019 0577 2056
YEAR=2020 0850 1015
YEAR=2021 0261 0667
YEAR=2022 0613 1182 1206 1209 1210 1219 1220 1221 1279 1301 1302 1303
1348 1356 1357 1366 1384 1388 1389 1391 1430 1431 1432 1435
1443 1444 1445 1486 1488 1489 1493 1504 1506 1507 1508 1520
1526 1528 1530 1531 1532 1542 1544 1545 1553 1554 1557 1558
1559 1560 1561 1562 1564 1567 1568 1569 1570 1571 1572 1573
1574 1575 1576 1577 1579 1580 1581 1582 1583 1584 1585 1588
1589 1590 1591 1593 1594 1595 1596 1597 1598 1599 1600 1601
1602 1603 1604 1605 1606 1607 1608 1609 1610 1611 1612 1613
1614 1615 1616 1617 1619 1620 1621

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 002/2022 EFFECTIVE DATE 01 DEC 22
AIP AMDT IFR 001/2016 EFFECTIVE DATE 07 JUL 16
AIP AIRAC SUP IFR 001/2017 EFFECTIVE DATE 30 MAR 17
AIP SUP IFR 002/2011 EFFECTIVE DATE 01 AUG 11
AIC IFR A003/2021 EFFECTIVE DATE 08 DEC 21

AIC CHECKLIST

AIP IFR
A005/1992 A008/1992 A007/1999 A006/2002 A004/2006 A004/2009
A003/2010 A004/2010 A003/2015 A002/2016 A001/2021 A002/2021
A003/2021
AIP VFR
NIL
AIP MIL
NIL

SUP CHECKLIST

AIP IFR
001/2010
AIP VFR
NIL
AIP MIL
NIL

(31-OCT-2022 20:00 - 01-DEC-2022 20:00 EST. CREATED 31-OCT-2022 20:01)

A1619/22/LCCC

TEMPORARY RESERVED AREA LCTRA07/APLANTA ACTIVATED
SFC-2500FT AMSL
03 09 10 15 21 23 0500-1200, 14 17 22 24 0500-2000
(03-NOV-2022 05:00 - 24-NOV-2022 20:00. CREATED 31-OCT-2022 09:00)

A1617/22/LCCC

DUE TO THE RUSSIAN NAVY EXERCISE AS REFERRED IN NOTAM
LCNC A1611/22 THE FOLLOWING ROUTINGS SHALL BE USED FOR TRAFFIC
IN/OUT BEIRUT FIR:
- TRAFFIC OUTBOUND BEIRUT FIR ENTERING HECC FIR AND THEN VIA MELDO

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OR SISIM SHALL PROCEED ELIKA N159/G2 VELOX DIRECT PIKOG DIRECT LAKTO
- TRAFFIC OUTBOUND BEIRUT FIR ENTERING HECC FIR AND THEN VIA GENIV
SHALL PROCEED ELIKA N159/G2 VELOX DIRECT PIKOG DIRECT PASOS.

- TRAFFIC FROM HECC FIR INBOUND BEIRUT FIR VIA LAKTO OR PASOS SHALL
PROCEED VIA STEP A DIRECT IREFA DCT DESPO M31/R19 KUKLA.

ALL ABOVE DIRECT ROUTES ARE AVAILABLE ABOVE FL195.

25 28 0500-1500

(25-NOV-2022 05:00 - 28-NOV-2022 15:00. CREATED 27-OCT-2022 15:30)

A1614/22/LCCC

ROUTES WILL BE CLOSED BTN SFC-FL230 DUE TO RUSSIAN NAVY
EXERCISE AS REFERRED IN NOTAM LCNC A1611/22

ATS ROUTE

1. G2 (VELOX-APLON)
2. W11, N71 (LEDRA-VELOX)
3. L78 (STEP A-TUZIB)
4. M42 (VELOX-ANANE)
5. N159 (APLON-ZOMBA)

DCT ROUTE

1. ANANE-PIKOG
2. EMEDA-STEP A
3. LEDRA-AGUZO
4. NIKAS-ODELO
5. ODELO-RASDA
6. ODELO-VESAR
7. ODELO-STEP A
8. ODELO-EMEDA
9. PASOS-VESAR
10. VELOX-ODELO

25 28 0500-1500

(25-NOV-2022 05:00 - 28-NOV-2022 15:00. CREATED 27-OCT-2022 15:26)

A1611/22/LCCC

RUSSIAN NAVY FIRING EXERCISE WILL TAKE PLACE IN AREA:

340000N 0331000E - 340000N 0335000E - 333500N 0335000E -
333500N 0331000E - 340000N 0331000E/A4

THE AREA INCLUDES LATERAL AND VERTICAL BUFFER ZONE

SFC-FL230

25 28 0500-1500

(25-NOV-2022 05:00 - 28-NOV-2022 15:00. CREATED 27-OCT-2022 15:18)

A1608/22/LCCC

ROUTES WILL BE CLOSED BTN SFC-FL230 DUE TO RUSSIAN NAVY EXERCISE
AS REFERRED IN NOTAM LCNC A1607/22

ATS ROUTE

1. W17 (BALMA-NIKAS)
2. R78, M978 (ALSUS-NIKAS)
3. B15, L620 (BALMA-ALSUS)
4. W10, L619 (NIKAS-VESAR)

DCT ROUTE

1. EMEDA-NIKAS
2. NIKAS-ODELO

03 04 07 08 10-12 15 16 22 23 25 26 29 30 0500-1500

(03-NOV-2022 05:00 - 30-NOV-2022 15:00. CREATED 27-OCT-2022 15:13)

A1607/22/LCCC

RUSSIAN NAVY FIRING EXERCISE WILL TAKE PLACE IN AREA:

354000N 0350000E - 354000N 0352000E - 344000N 0353600E -

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344300N 0344000E - 354000N 0350000E/A3

THE AREA INCLUDES LATERAL AND VERTICAL BUFFER ZONE

SFC-FL230

03 04 07 08 10-12 15 16 22 23 25 26 29 30 0500-1500

(03-NOV-2022 05:00 - 30-NOV-2022 15:00. CREATED 27-OCT-2022 15:10)

A1606/22/LCCC

DCT ROUTES WILL BE CLOSED BTN SFC-FL230 DUE TO RUSSIAN NAVY EXERCISE AS REFERRED IN NOTAM LCNC A1604/22

1. PEDER - EVENO

2. TOSKA - DASNI

3. EVENO - MAROS

24 28 0500-1500

(24-NOV-2022 05:00 - 28-NOV-2022 15:00. CREATED 27-OCT-2022 15:08)

A1604/22/LCCC

RUSSIAN NAVY FIRING EXERCISE WILL TAKE PLACE IN AREA:

353700N 0300000E - 353700N 0303100E - 351600N 0303100E -

351600N 0300000E - 353700N 0300000E/A2

THE AREA INCLUDES LATERAL AND VERTICAL BUFFER ZONE

SFC-FL230

24 28 0500-1500

(24-NOV-2022 05:00 - 28-NOV-2022 15:00. CREATED 27-OCT-2022 15:03)

A1602/22/LCCC

ROUTES WILL BE CLOSED BTN SFC-FL230 DUE TO RUSSIAN NAVY EXERCISE AS REFERRED IN NOTAM LCNC A1601/22

ATS ROUTE

1. W17 (BALMA-NIKAS)

2. R78, M978 (ALSUS-NIKAS)

DCT ROUTE

1. EMEDA-NIKAS

2. NIKAS-ODELO

0500-1500

(01-NOV-2022 05:00 - 30-NOV-2022 15:00. CREATED 27-OCT-2022 14:59)

A1601/22/LCCC

RUSSIAN NAVY FIRING EXERCISE WILL TAKE PLACE IN AREA:

350800N 0352700E - 350800N 0350400E - 344900N 0350400E -

344900N 0352700E - 350800N 0352700E/A1

THE AREA INCLUDES LATERAL AND VERTICAL BUFFER ZONE

SFC-FL230

0500-1500

(01-NOV-2022 05:00 - 30-NOV-2022 15:00. CREATED 27-OCT-2022 14:57)

A1594/22/LCCC

DANGER AREA LCD47/SOTIA ACTIVATED

BRITISH MILITARY FLIGHT ACTIVITY.

THE AREA WILL BE ACTIVATED IN REAL TIME THROUGH FULL COORDINATION BETWEEN AKROTIRI AND NICOSIA ACC.

SFC-FL290

17 0001-0450 1510-2359, 18 0001-24 2359, 25 0001-0450 1510-2359,

26 0001-27 2359, 28 0001-0450 1510-2359, 29 0001-30 2359

(17-NOV-2022 00:01 - 30-NOV-2022 23:59. CREATED 27-OCT-2022 11:08)

A1590/22/LCCC

GUN FIRING WILL TAKE PLACE IN AREA BOUNDED BY

345400N 0332501E - 345402N 0332501E - 345402N 0332503E -

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345400N 0332503E - 345400N 0332501E/LCTSA GEORGIU KATSANI
SFC-3500FT AMSL
01-03 07-10 14-17 21-24 28-30 0500-2000, 04 11 18 25 0500-1200
(01-NOV-2022 05:00 - 30-NOV-2022 20:00. CREATED 26-OCT-2022 11:49)

A1589/22/LCCC

TEMPORARY SEGREGATED AREA LCTSA03/STAVROVOUNI ACTIVATED
SFC-3500FT AMSL
01-03 07-10 14-17 21-24 28-30 0500-2000, 04 11 18 25 0500-1200
(01-NOV-2022 05:00 - 30-NOV-2022 20:00. CREATED 26-OCT-2022 11:43)

A1588/22/LCCC

TEMPORARY SEGREGATED AREA LCTSA04/AGIOS MODESTOS ACTIVATED
SFC-3500FT AMSL
01-03 07-10 14-17 21-24 28-30 0500-2000, 04 11 18 25 0500-1200
(01-NOV-2022 05:00 - 30-NOV-2022 20:00. CREATED 26-OCT-2022 11:42)

A1585/22/LCCC

MILITARY INVASION OF UKRAINE BY RUSSIAN FEDERATION.
CYPRUS AIR OPERATORS AND OWNERS OF AIRCRAFT REGISTERED IN
CYPRUS SHALL NOT ENTER UIR KYIV (UKBU), FIR LVIV (UKLV), FIR
KYIV(UKBV), FIR DNIPROPETROVSK (UKDV), FIR SIMFEROPOL (UKFV), FIR
ODESA(UKOV), FIR ROSTOV-NA-DONU (URRV). SAID OPERATORS AND AIRCRAFT
OWNERS SHALL ALSO AVOID FLIGHT OPERATIONS WITHIN THE BUFFER ZONE
EXTENDING OUT TO 200NM ALONG THE UKRAINE/RUSSIA BORDER.

OPERATIONS WITHIN THE FIR CHISINAU (LUUU) AIRSPACE SHALL ONLY BE
UNDERTAKEN IN COMPLIANCE WITH APPLICABLE AERONAUTICAL PUBLICATIONS
ISSUED BY REPUBLIC OF MOLDOVA.

OPERATORS ARE REMINDED THAT OPERATIONS WITHIN FIR MINSK (UMMV) ARE
PROHIBITED IN ACCORDANCE WITHIN EASA SAFETY DIRECTIVES SD-2021-02
AND SD-2021-03.

ADDITIONAL RISK ASSESSMENT AND FLIGHT PLANNING DECISIONS SHALL BE
TAKEN BEFORE OPERATING IN THE FOLLOWING AIRSPACE: MOSCOW (UUWV
(26-OCT-2022 08:09 - 25-JAN-2023 23:59 EST. CREATED 26-OCT-2022 08:12)

A1584/22/LCCC

ROUTES WILL BE CLOSED DUE TO UAV FLIGHTS AS REFERRED IN NOTAM
LCNC A1583/22
ATS ROUTE
1.W17 (BALMA-NIKAS)
2.R78, M978 (ALSUS-NIKAS)
3.B15, L620 (BALMA-ALSUS)
4.W10, L619 (NIKAS-VESAR)
DCT ROUTE
1.EMEDA-NIKAS
2.NIKAS-ODELO
FL230-FL270
(01-NOV-2022 00:00 - 30-NOV-2022 23:59. CREATED 26-OCT-2022 06:25)

A1583/22/LCCC

UAV FLIGHTS WILL TAKE PLACE IN AREA:
343500N 0344807E - 355500N 0344747E - 355500N 0352749E -
343323N 0352705E - 343500N 0344807E
THE AREA WILL BE ACTIVATED IN REAL TIME THROUGH FULL COORDINATION
BETWEEN AIRCRAFT OPERATOR AND NICOSIA ACC

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THE AREA INCLUDES LATERAL AND VERTICAL BUFFER ZONE
FL230-FL270
(01-NOV-2022 00:00 - 30-NOV-2022 23:59. CREATED 26-OCT-2022 06:20)

A1581/22/LCCC

TEMPORARY SEGREGATED AREA LCTSA09 / CHRISOCHOU BAY ACTIVATED
SFC-8000FT AMSL
01 03 10 15 17 22 24 29 0600-2200,02 04 07 09 11 14 16 18 21 23
25 28 30 0600-1200
(01-NOV-2022 06:00 - 30-NOV-2022 12:00. CREATED 25-OCT-2022 09:46)

A1580/22/LCCC

MILITARY EXERCISE WILL TAKE PLACE IN AREA:
344500N 0332450E - 344554N 0332559E - 344655N 0332931E -
344825N 0333426E - 344055N 0333939E - 343705N 0332945E -
344500N 0332450E / PETOUNTA
SFC-18000FT AMSL
0800-1400
(29-NOV-2022 08:00 - 30-NOV-2022 14:00. CREATED 25-OCT-2022 09:45)

A1577/22/LCCC

TEMPORARY RESERVED AREA LCTRA03 / GERAKOMOUTI ACTIVATED
SFC-2500FT AMSL
07 08 15 22 24 0500-1200,10 1200-2000
(07-NOV-2022 05:00 - 24-NOV-2022 12:00. CREATED 25-OCT-2022 09:35)

A1576/22/LCCC

TEMPORARY RESERVED AREA LCTRA06 / KALO CHORIO ACTIVATED
SFC-8000FT AMSL
(24-NOV-2022 05:00 - 24-NOV-2022 17:30. CREATED 25-OCT-2022 09:34)

A1575/22/LCCC

TEMPORARY RESERVED AREA LCTRA06 / KALO CHORIO ACTIVATED
SFC-5000FT AMSL
(25-NOV-2022 05:00 - 25-NOV-2022 12:00. CREATED 25-OCT-2022 09:31)

A1573/22/LCCC

TEMPORARY RESERVED AREA LCTRA06 / KALO CHORIO ACTIVATED
SFC-3000FT AMSL
(29-NOV-2022 05:00 - 29-NOV-2022 12:00. CREATED 25-OCT-2022 09:25)

A1570/22/LCCC

TEMPORARY RESERVED AREA LCTRA02 / KINGSFIELD ACTIVATED
ACTIVITY WILL BE CONDUCTED THROUGH FULL COORDINATION WITH LARNACA ATC
SFC-FL120
0500-1700
(01-NOV-2022 05:00 - 30-NOV-2022 17:00. CREATED 25-OCT-2022 07:38)

A1569/22/LCCC

LIVE FIRING WILL TAKE PLACE IN AREA 0,5NM RADIUS OF PSN
343422N 0325705E / AKROTIRI
SFC-1500FT AMSL
01-03 12 14-17 21-25 28-30 0430-1200,04 11 18 0430-0930,07-10
0430-2059,19 20 0430-1300
(01-NOV-2022 04:30 - 30-NOV-2022 12:00. CREATED 25-OCT-2022 07:36)

A1568/22/LCCC

TEMPORARY SEGREGATED AREA LCTSA08 / DHEKELIA ACTIVATED

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SFC-1500FT AMSL

01-03 08 09 14-17 21-24 28-30 0430-1200,04 18 25 0430-0930,07 10

11 0430-1400

(01-NOV-2022 04:30 - 30-NOV-2022 12:00. CREATED 25-OCT-2022 07:34)

A1567/22/LCCC

TEMPORARY RESERVED AREA LCTRA01 / CAPE PYLA ACTIVATED

SFC-3000FT AMSL

01 04 05 14-17 19 22 25 27 28 0700-2059,02 03 08 09 21 23 24 29

30 0700-1200,07 10 13 0700-2000,11 18 0700-0900

(01-NOV-2022 07:00 - 30-NOV-2022 12:00. CREATED 25-OCT-2022 07:33)

A1562/22/LCCC

TEMPORARY RESERVED AREA LCTRA08/XINDOUS ACTIVATED

SFC-8000FT AMSL

01 03 04 07 08 10 11 17 24 29 0600-2000

(01-NOV-2022 06:00 - 29-NOV-2022 20:00. CREATED 24-OCT-2022 09:26)

A1561/22/LCCC

TEMPORARY SEGREGATED AREA LCTSA06/MITSERO ACTIVATED

SFC-3700FT AMSL

03 10 17 24 29 0600-2000

(03-NOV-2022 06:00 - 29-NOV-2022 20:00. CREATED 24-OCT-2022 09:25)

A1560/22/LCCC

TEMPORARY SEGREGATED AREA LCTSA05/SIA ACTIVATED

SFC-5000FT AMSL

01 02 08-10 14-18 28 29 0500-2000, 03 11 23 0500-1200

(01-NOV-2022 05:00 - 29-NOV-2022 20:00. CREATED 24-OCT-2022 09:25)

A1544/22/LCCC

TRIGGER NOTAM - PERM AIRAC AIP AMDT 002/22 WEF 01 DEC 2022.

THE FOLLOWING SECTIONS OF GEN WILL CHANGE:

GEN 1.7 DIFFERENCES ANNEXES 1, 6, 8, 14 AND DOC 9981

GEN 2.1 PUBLIC HOLIDAYS

GEN 2.7 GENERAL

(01-DEC-2022 00:00 - 14-DEC-2022 23:59. CREATED 21-OCT-2022 11:15)

A1508/22/LCCC

MOUNT OLYMPUS HIGH INTENSITY RADIO FREQUENCY TRANSMISSION

AREAS-HIRTA 345610N0325156E RADIUS 0.35NM 7000FT AMSL

(14-OCT-2022 07:53 - 13-JAN-2023 23:59 EST. CREATED 14-OCT-2022 07:53)

A1493/22/LCCC

GNSS SIGNAL INTERRUPTIONS HAVE BEEN REPORTED WITHIN NICOSIA FIR.

PILOTS ARE REQUESTED TO REPORT TO ATC. WITHIN TMA CONVENTIONAL

INSTRUMENT PROCEDURES ARE AVAILABLE ON PILOT REQUEST

(11-OCT-2022 13:00 - 11-JAN-2023 13:00 EST. CREATED 11-OCT-2022 13:12)

A1445/22/LCCC

MILITARY INVASION OF UKRAINE BY RUSSIAN FEDERATION.

FLIGHTS TO RUSSIA BY CYPRUS AOC HOLDERS ARE SUBJECT TO PRIOR

APPROVAL BY THE COMPETENT AUTHORITIES OF CYPRUS. ALL REQUESTS FOR

SUCH FLIGHTS SHALL BE SENT IN ADVANCE TO THE DEPARTMENT OF CIVIL

AVIATION OF CYPRUS FOR THE RELEVANT AUTHORIZATION

(29-SEP-2022 06:03 - 28-DEC-2022 12:00 EST. CREATED 29-SEP-2022 06:04)

A1444/22/LCCC

TCC322B OMAA-KBOS (20-Nov-2022) #1

MILITARY INVASION OF UKRAINE BY RUSSIAN FEDERATION:
THE REPUBLIC OF CYPRUS, IN LINE WITH ARTICLE 5 OF COUNCIL DIRECTIVE 2001/55/EC OF 20 JULY 2001 CONCERNING THE MASS INFLUX OF DISPLACED PERSONS FROM UKRAINE FOLLOWING THE HOSTILITIES WHICH BEGUN ON 24 FEBRUARY 2022, HEREBY DECLARES THAT IT WILL ACCEPT ENTRY INTO ITS TERRITORY OF THE FOLLOWING CATEGORIES OF DISPLACED PERSONS: A) PEOPLE WITH VALID BIOMETRIC AND NON BIOMETRIC PASSPORTS, IRRESPECTIVE OF THE DATE OF THEIR EXPIRATION B) PEOPLE WITH EXPIRED BIOMETRIC AND NON BIOMETRIC PASSPORTS C) PEOPLE WITH IDENTIFICATION CARDS ISSUED BY THE GOVERNMENT OF UKRAINE D) PEOPLE WITH INTERNAL PASSPORTS ISSUED BY THE GOVERNMENT OF UKRAINE E) PEOPLE WITH TEMPORARY TRAVEL DOCUMENTS ISSUED BY THE GOVERNMENT OF UKRAINE UNDERAGE CHILDREN WHICH ARE INCLUDED IN THEIR MOTHERS PASSPORT-STUDENTS AND WORKERS LEGALLY RESIDING IN UKRAINE BEFORE FEBRUARY 24TH.
PEOPLE WITH INTERNAL PASSPORTS ISSUED BY THE GOVERNMENT OF UKRAINE
(29-SEP-2022 06:01 - 28-DEC-2022 12:00. CREATED 29-SEP-2022 06:03)

A1443/22/LCCC

MILITARY INVASION OF UKRAINE BY RUSSIAN FEDERATION.
ALL AIRCRAFT OWNED, CHARTERED OR OPERATED OR OTHERWISE CONTROLLED BY CITIZENS OF THE RUSSIAN FEDERATION AND ALL OPERATORS HOLDING AIR OPERATOR CERTIFICATE (AOC) ISSUED BY THE RUSSIAN FEDERATION AUTHORITIES ARE PROHIBITED TO ENTER, EXIT OR OVERFLY CYPRUS AIRSPACE EXCEPT HUMANITARIAN, SAR AND LEASED AIRCRAFT ONE-WAY RETURN FLIGHTS WITH THE PERMISSION OF THE APPROPRIATE AUTHORITIES OF CYPRUS AND IN CASE OF EMERGENCY LANDING OR EMERGENCY OVERFLIGHT
(29-SEP-2022 05:55 - 28-DEC-2022 12:00 EST. CREATED 29-SEP-2022 05:57)

A1384/22/LCCC

PILOTS TO EXERCISE CAUTION DUE TO MILITARY AIRCRAFT OPERATING UNDER DUE REGARD AND NO TRANSPONDER WITHIN NICOSIA FIR
(21-SEP-2022 06:11 - 21-DEC-2022 07:00 EST. CREATED 21-SEP-2022 06:11)

A1348/22/LCCC

GLIDER FLYING WILL TAKE PLACE IN AREA BOUNDED BY:
351008N 0331200E - 350743N 0331126E - 350815N 0330838E -
350955N 0330915E - 351038N 0331000E - 351046N 0331100E -
351008N 0331200E/MAMMARI VILLAGE
SFC-4500FT AMSL
SR-SS
(17-SEP-2022 03:30 - 17-DEC-2022 14:36. CREATED 14-SEP-2022 13:26)

A1279/22/LCCC

COVID-19 PASSENGER RESTRICTIONS
THE EXISTING ACTION PLAN IMPLEMENTED AT LARNAKA AND PAFOS AIRPORTS WILL BE ABOLISHED AS OF 1 JUNE 2022. ACCORDING TO THE COUNCIL OF MINISTERS DECISION, ALL TRAVELLERS ARRIVING IN THE REPUBLIC OF CYPRUS, IRRESPECTIVE OF THEIR COUNTRY OF ORIGIN, WILL NOT BE REQUIRED TO PRESENT A VALID CERTIFICATE OF VACCINATION OR RECOVERY OR A NEGATIVE RESULT FROM A PCR OR ANTIGEN RAPID TEST
(29-AUG-2022 09:20 - 28-NOV-2022 12:00 EST. CREATED 29-AUG-2022 09:21)

TCC322B OMAA-KBOS (20-Nov-2022) #1

LGGG (ATHENS FIR)

A3834/22/LGGG

LGD76 KARAVIA ISLANDS ACTIVATED. REF AIP GREECE ENR 5.1-9.
SEGMENT OF AWY L612 (IXIMA-MANOK) AND P169/UP169 (ATV-MANOK)
AFFECTED.
SFC-FL150
NOV 22-23 0600-1300, 24 0600-0959, 25 0600-0945, 28 0600-1300,
29 30 0600-1300, DEC 01 02 0600-1500, 05-08 12-15 19-22 27-29
0600-1300
(22-NOV-2022 06:00 - 29-DEC-2022 13:00. CREATED 19-NOV-2022 13:02)

A3832/22/LGGG

MILITARY FLIGHTS (WITHOUT FIRING) WILL TAKE PLACE WITHIN AREA
385000N 0191500E - 385000N 0200000E - 380900N 0200500E-
380900N 0191500E - 385000N 0191500E.
PARTICIPATING ACFT WILL BE IN CONTACT WITH RADAR FREQUENCIES F310
OR F312.
SFC-5000FT AMSL
NOV 22 28-30 0400-2030
(22-NOV-2022 04:00 - 30-NOV-2022 20:30. CREATED 19-NOV-2022 11:50)

A3824/22/LGGG

LGR59 (MANTILI) PERIOD OF ACTIVATION EXTENDED DUE TO HEL FLIGHTS.
REF AIP-GREECE ENR 5.1-6.
SFC-1000FT AMSL
(22-NOV-2022 15:09 - 22-NOV-2022 20:00. CREATED 19-NOV-2022 06:45)

A3823/22/LGGG

LGR58 (KOTRONI 2) PERIOD OF ACTIVATION EXTENDED DUE TO HEL FLIGHTS.
REF AIP-GREECE ENR 5.1-6.
SFC-2000FT AMSL
(22-NOV-2022 15:09 - 22-NOV-2022 20:00. CREATED 19-NOV-2022 06:44)

A3822/22/LGGG

LGR58 (KOTRONI 1) PERIOD OF ACTIVATION EXTENDED DUE TO HEL FLIGHTS.
REF AIP-GREECE ENR 5.1-6.
SFC-1000FT AMSL
(22-NOV-2022 15:09 - 22-NOV-2022 20:00. CREATED 19-NOV-2022 06:43)

A3813/22/LGGG

TRIGGER NOTAM-PERM AIP AIRAC AMDT 11/22 WEF 29 DEC 2022.
NEW HLP AD 3.76 MYKONOS/ KALAFATIS ESTABLISHED.
(29-DEC-2022 00:00 - 11-JAN-2023 23:59. CREATED 18-NOV-2022 15:38)

A3810/22/LGGG

TRIGGER NOTAM-PERM AIP AIRAC AMDT 11/22 WEF 29 DEC 2022.
UPDATED INFO IN:
-AD 1.4 ON CAT B AD/HLP
-ENR 1.1 ON SCOPE OF FIS
-ENR 1.4 ON AIRSPACE OF ATZ
-ENR 2.1 ON KAVALA TMA
-ENR 3.1, ENR 3.2 AND ENR 3.3 ON KEA VOR/DME COORD
-ENR 5.1. NEW LGR64 AMPHIPOLI ESTABLISHED
-ENR 5.4. NEW ENR OBST RDO MAST ERECTED.
(29-DEC-2022 00:00 - 11-JAN-2023 23:59. CREATED 18-NOV-2022 14:51)

TCC322B OMAA-KBOS (20-Nov-2022) #1

A3809/22/LGGG

UAV FLIGHTS, IN SUPPORT OF HELLENIC POLICE-COAST GUARD OPERATIONS WILL TAKE PLACE WITHIN ATHINAI FIR AS DESCRIBED BELOW:

1.- CORRIDOR 5NM EITHER SIDE OF A LINE: 391120N 0232615E - 382021N 0233354E - 381011N 0233033E - 375900N 0232200E.

AWYS W58 (AGH-SKP), B1 AND M749 (SKP-ROPOX), TANAGRA MTMA AFFECTED.

- VERTICAL LIMIT: FL110.

- DATE AND TIMES: NOV 24 1430-2030.

2.- AREA: CIRCLE 5NM RADIUS CENTRED ON 375900N 0232200E.

AWYS R19 AND L995 (ATV-GERMI), N604 (ATV-KOR), ATHINAI TMA AFFECTED.

- VERTICAL LIMITS: FL090-FL110.

- DATE AND TIMES: NOV 24 1600-2130.

3.- CORRIDOR 5NM EITHER SIDE OF A LINE: 375900N 0232200E - 381011N 0233033E - 382021N 0233354E - 385838N 0242932E

AWYS B1 AND M749 (SIGFO-ROPOX), TANAGRA MTMA, SKIROS MTMA AFFECTED.

- VERTICAL LIMIT: FL110.

- DATE AND TIMES: NOV 24 2030-2330.

4.- PROCEDURES FOR UNIT CONDUCTING THE ACTIVITIES:

4.1.- FLIGHT PLANS MUST BE SUBMITTED AND PERMISSION BY APPROPRIATE ATC UNIT MUST BE OBTAINED.

4.2.- OUT OF TMAS, THE LIAISONS OF THE UNIT CONDUCTING THE ACTIVITIES SHALL ESTABLISH CONTACT WITH ATHINAI CONTROL.

5.- PROCEDURES FOR NON EXERCISE AIRCRAFT:

5.1.- IN THE INTEREST OF SAFETY DURING ACTIVITIES, NON EXERCISE AIRCRAFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE AREAS DESIGNATED IN PARAS (1) AND (3) ABOVE.

5.2- OTHER AIRCRAFT UNABLE TO AVOID THE ABOVE DESCRIBED AREAS WILL BE AUTHORIZED TO ENTER THESE AREAS AFTER SPECIAL PERMISSION BY APPROPRIATE ATC UNIT.

FL090-FL110

(24-NOV-2022 14:30 - 24-NOV-2022 23:30. CREATED 18-NOV-2022 14:28)

A3808/22/LGGG

TURKISH NAVY AND AIRFORCE WILL MAKE A WITHOUT FIRING MILITARY EXERCISE WITHIN ATHINAI FIR/ HELLAS UIR AS DESCRIBED BELOW:

1.- EXERCISE AREA (WITHOUT FIRING) : 354327N 0295953E - 351251N 0295955E - 350908N 0290558E - 352016N 0283208E - 354820N 0282756E - 360532N 0283821E - 354327N 0295953E.

AWYS R19 AND M/UM601 (LAKAD-EVENO), G18 AND L/UL609 (NILAS-ALKIS), L/UL995 (IRBAX-ULFIT), L/UL52 (TIRMO-VAXOS), N/UN134 (DOPUS-VAXOS), N/UN128 (VAXOS-FOXLI), R78 AND M/UM978 (VAXOS-PERIM), N/UN129 (TIRMO-LATMO) AFFECTED

- DCT SEGMENTS ANIDE-AKINA, TOSKA-DEMAG, TOSKA-KOR AFFECTED AND THEREFORE UNAVAILABLE FOR FLIGHT PLANNING.

VERTICAL LIMITS: SFC-FL350.

2.- PROCEDURES FOR EXERCISE AIRCRAFT:

2.1.- EXERCISE AIRCRAFT SHALL FLY VFR AND SHALL DISPLAY NAVIGATION AND ANTI-COLLISION LIGHTS CONTINUOUSLY.

2.2.- EXERCISE AIRCRAFT SHALL NOT AFFECT HELLENIC NATIONAL AIRSPACE LESS THAN 10NM ACCORDING TO AIP-GREECE, ENR 1.1-1, PARA 1.1.1.2.1.

2.3.- EXERCISE AIRCRAFT SHALL SUBMIT FLIGHT PLANS ACCORDING TO AIP-GREECE, ENR 1.10 AND GEN 1.7-1.

SFC-FL350

NOV 22 23 0530-1600.

(22-NOV-2022 05:30 - 23-NOV-2022 16:00. CREATED 18-NOV-2022 14:27)

A3806/22/LGGG

PJE WILL TAKE PLACE AT KASTELLIA FOKIDA AREA AS FLW:

TCC322B OMAA-KBOS (20-Nov-2022) #1

-AREA: A CIRCLE RADIUS 4NM CENTERED ON 384148N 0222615E.

-TANAGRA MTMA AFFECTED.

-REMARKS:

PARTICIPATING AIRCRAFT BEFORE COMMENCING ACTIVITIES MUST OBTAIN PERMISSION FROM THE ATC AUTHORITIES OF TANAGRA AERODROME.

DURING ACTIVITIES CONTINUOUS RADIO COMMUNICATION WITH TANAGRA APPROACH FREQ 120.25 MHZ MUST EXIST.

GND-10000FT AMSL

(24-NOV-2022 05:00 - 24-NOV-2022 12:00. CREATED 18-NOV-2022 14:26)

A3801/22/LGGG

FIRING ACTIVITIES WILL TAKE PLACE AT AETOS ALEXANDROUPOLIS AREA AS FOLLOWS:

-AREA (FIRING) :

405200N 0254600E - 405400N 0254600E - 405600N 0254700E -

405500N 0255000E - 405200N 0254900E - 405200N 0254600E.

-ALEXANDROUPOLIS TMA AND ALEXANDROUPOLIS/DIMOKRITOS CTR AFFECTED.

-REMARKS:DURING THE EXERCISE THE MILITARY AUTHORITIES CONTROLLING THE FIRING ACTIVITIES HAVE TO BE IN CONTINUOUS CONTACT WITH ALEXANDROUPOLIS DIMOKRITOS ATC UNIT, OTHERWISE THE EXERCISE MUST BE SUSPENDED.

GND-7000FT AMSL

NOV 27 0700-1300

(27-NOV-2022 07:00 - 27-NOV-2022 13:00. CREATED 18-NOV-2022 10:10)

A3800/22/LGGG

AIR TO AIR REFUELLING ACTIVITIES WILL TAKE PLACE WITHIN ATHINAI

FIRBY RAF ACFT WITHIN AREA 370600N 0190000E - 343307N 0240415E -

344200N 0225200E - 364400N 0190000E - 370600N 0190000E, AREA CRETE.

FL210-FL230

NOV 26 27 1130-1520

(26-NOV-2022 11:30 - 27-NOV-2022 15:20. CREATED 18-NOV-2022 09:52)

A3799/22/LGGG

AIR TO AIR REFUELLING ACTIVITIES WILL TAKE PLACE WITHIN ATHINAI

FIRBY RAF ACFT WITHIN AREA 345807N 0300000E - 343607N 0300000E -

341800N 0233840E - 344200N 0225200E - 343307N 0240415E -

345807N 0300000E, AREA KARPATOS.

FL210-FL230

NOV 26 27 1050-1435

(26-NOV-2022 10:50 - 27-NOV-2022 14:35. CREATED 18-NOV-2022 09:50)

A3795/22/LGGG

AIR TO AIR REFUELLING ACTIVITIES WILL TAKE PLACE WITHIN ATHINAI

FIRBY RAF ACFT WITHIN AREA 370600N 0190000E - 343307N 0240415E -

344200N 0225200E - 364400N 0190000E - 370600N 0190000E, AREA CRETE.

FL210-FL230

NOV 26 27 1005-1350

(26-NOV-2022 10:05 - 27-NOV-2022 13:50. CREATED 18-NOV-2022 08:08)

A3794/22/LGGG

AIR TO AIR REFUELLING ACTIVITIES WILL TAKE PLACE WITHIN ATHINAI

FIRBY RAF ACFT WITHIN AREA 345807N 0300000E - 343607N 0300000E -

341800N 0233840E - 344200N 0225200E - 343307N 0240415E -

345807N 0300000E, AREA KARPATOS.

FL210-FL230

NOV 26 27 0925-1305

(26-NOV-2022 09:25 - 27-NOV-2022 13:05. CREATED 18-NOV-2022 08:08)

TCC322B OMAA-KBOS (20-Nov-2022) #1

A3793/22/LGGG

AIR TO AIR REFUELLING ACTIVITIES WILL TAKE PLACE WITHIN ATHINAI FIR/ HELLAS UIR BY FRENCH AIR FORCE ACFT WITHIN AREA 370600N 0190000E -

340000N 0252800E - 340000N 0244600E - 364400N 0190000E - 370600N 0190000E, AREA CRETE.

FL240-FL260

NOV 26 27 28 29 1145-1445

(26-NOV-2022 11:45 - 29-NOV-2022 14:45. CREATED 18-NOV-2022 07:54)

A3792/22/LGGG

AIR TO AIR REFUELLING ACTIVITIES WILL TAKE PLACE WITHIN ATHINAI FIR/ HELLAS UIR BY FRENCH AIR FORCE ACFT WITHIN AREA 343800N 0241400E -

350800N 0300000E - 344800N 0300000E - 342200N 0244600E - 343800N 0241400E, AREA KARPATOS.

FL240-FL260

NOV 26 27 28 29 1105-1405

(26-NOV-2022 11:05 - 29-NOV-2022 14:05. CREATED 18-NOV-2022 07:53)

A3784/22/LGGG

FRENCH NAVY AIR TO GROUND FIRING ACTIVITIES WILL TAKE PLACE WITHIN ATHINAI FIR AS DESCRIBED BELOW:

1.- EXERCISE AREA (FIRING) : 365600N 0232900E - 364700N 0235500E - 364100N 0234800E - 364200N 0233200E - 365600N 0232900E.

AWYS L612 (IXIMA-MANOK), P169 (ATV-MANOK), B1 (EKTOS-SOKRI), A14 AND M601 (EKTOS-ALANI), L613 (RESTI-ALANI) LGD76 AFFECTED.

VERTICAL LIMITS: SCF-15000FT AMSL.

2.- PROCEDURES FOR NON EXERCISE ACFT:

IN THE INTEREST OF SAFETY DURING THE EXERCISE, NON EXERCISE ACFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE AREA DESIGNATED IN PARA (1) ABOVE

- REMARK: FRENCH NAVY EXERCISE OPERATORS TO BE IN CONTACT WITH CRC MAMBO CONTROL FREQ 363,100 MHZ AND WITH ATHINAI ACC EMERGENCY FREQ 243,000 MHZ OR 121.500 MHZ, PRIOR TO AND DURING THE FIRING ACTIVITIES.

SFC-FL150

NOV 24 25 1000-1300.

(24-NOV-2022 10:00 - 25-NOV-2022 13:00. CREATED 17-NOV-2022 11:51)

A3783/22/LGGG

REF (A) GREEK NOTAM A3743/22 LGGGYNYX.

REF (B) TURKISH NOTAMS A7743/22 AND A7700/22 LTAAYNYX (161140 AND 151239 EUECYIYN NOV 2022).

NAVIGATIONAL WARNING TO ALL CONCERNED:

THIS NOTAM IS ISSUED TO STATE THAT THE REF (B) TURKISH NOTAMS A7743/22 AND A7700/22 LTAAYNYX (161140 AND 151239 EUECYIYN NOV 2022) ARE NULL AND VOID SINCE THEY REFER TO TURKISH MILITARY ACTIVITIES WITHIN ATHINAI FIR, WHERE THE ONLY COMPETENT AUTHORITY TO PROMULGATE NOTAMS IN ACCORDANCE WITH THE INTERNATIONAL RULES AND REGULATIONS IS THE HELLENIC CAA THROUGH THE HELLENIC ATS AND AIS UNITS.

FURTHERMORE THE HELLENIC POSITIONS REGARDING THE SAID MILITARY ACTIVITIES ANNOUNCED BY REF (B) TURKISH NOTAM A7700/22 HAVE ALREADY BEEN EXPRESSED IN THE REF (A) GREEK NOTAM A3743/22 LGGGYNYX, WHICH IS THE ONLY VALID AND EFFECTIVE WITHIN ATHINAI FIR, AND THEY REMAIN UNCHANGED.

(17-NOV-2022 11:40 - 29-DEC-2022 13:00. CREATED 17-NOV-2022 11:50)

TCC322B OMAA-KBOS (20-Nov-2022) #1

A3782/22/LGGG

MILITARY ACTIVITIES WITHOUT FIRING WILL TAKE PLACE WITHIN ATHINAI FIR AS DESCRIBED BELOW:

1.- EXERCISE AREA (WITHOUT FIRING) : CIRCLE 4NM RADIUS CENTRED ON 375913N 0232500E.

ATHINAI TMA, ELEFSIS MCTR/MATZ, MEGARA ATZ, LGR20, LGR55, LGD67, LGD75 AFFECTED.

VERTICAL LIMITS: SFC-4000FT.

2.- PROCEDURES FOR EXERCISE AIRCRAFT:

2.1.- EXERCISE AIRCRAFT WILL FLY VFR/VMC IN ACCORDANCE WITH ICAO RULES AND PROCEDURES AS AMPLIFIED IN AIP-GREECE.

2.2.- EXERCISE ACFT SHALL SUBMIT FLIGHT PLANS AND SHALL NOT ENTER ATHINAI TMA UNLESS PRIOR PERMISSION HAS BEEN OBTAINED BY ATHINAI APP.

SFC-4000FT AMSL

(24-NOV-2022 17:00 - 24-NOV-2022 23:00. CREATED 17-NOV-2022 11:26)

A3781/22/LGGG

MILITARY ACTIVITIES WITHOUT FIRING WILL TAKE PLACE WITHIN ATHINAI FIR AS DESCRIBED BELOW:

1.- EXERCISE AREA (WITHOUT FIRING) : 381100N 0232700E - 380100N 0233000E - 375900N 0231700E - 380900N 0231500E - 381100N 0232700E.

LGR53, LGD67, LGD75, ATHINAI TMA, ELEFSIS MCTR/MATZ AFFECTED.

VERTICAL LIMITS: 3000FT-10000FT.

REMARK: EXERCISE ACFT SHALL SUBMIT FLIGHT PLANS AND SHALL NOT ENTER ATHINAI TMA UNLESS PRIOR PERMISSION HAS BEEN OBTAINED BY ATHINAI APP.

3000FT AMSL-FL100

(24-NOV-2022 08:00 - 24-NOV-2022 08:30. CREATED 17-NOV-2022 11:25)

A3780/22/LGGG

HELLENIC NAVY AND AIRFORCE WILL MAKE A WITHOUT FIRING EXERCISE WITHIN ATHINAI FIR AS DESCRIBED BELOW:

1.- EXERCISE AREA (WITHOUT FIRING) : 375500N 0232550E - 375550N 0232505E - 380000N 0233010E - 380130N 0233530E - 375800N 0234030E - 375355N 0233210E - 375500N 0232550E.

LGR20, ELEFSIS MCTR/MATZ, ATHINAI TMA AFFECTED.

VERTICAL LIMITS: SFC-FL100

2.- PROCEDURES FOR EXERCISE AIRCRAFT:

2.1.- EXERCISE AIRCRAFT WILL FLY VFR/VMC IN ACCORDANCE WITH ICAO RULES AND PROCEDURES AS AMPLIFIED IN AIP-GREECE.

2.2.- EXERCISE ACFT SHALL SUBMIT FLIGHT PLANS AND SHALL NOT ENTER ATHINAI TMA UNLESS PRIOR PERMISSION HAS BEEN OBTAINED BY ATHINAI APP.

3.- PROCEDURES FOR NON EXERCISE AIRCRAFT:

3.1.- IN THE INTEREST OF SAFETY DURING THE EXERCISE NON EXERCISE AIRCRAFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE AREA DESIGNATED IN PARA (1) ABOVE.

3.2.- ACFT UNABLE TO AVOID THE EXERCISE AREA WILL BE AUTHORIZED TO ENTER THIS AREA AFTER SPECIAL PERMISSION BY APPROPRIATE ATC UNIT.

SFC-FL100

(24-NOV-2022 07:00 - 24-NOV-2022 10:00. CREATED 17-NOV-2022 11:25)

A3778/22/LGGG

MILITARY ACTIVITIES WITHOUT FIRING WILL TAKE PLACE WITHIN ATHINAI

TCC322B OMAA-KBOS (20-Nov-2022) #1

FIR/ HELLAS UIR AS DESCRIBED BELOW:

1.- EXERCISE AREA GAUL 1 (WITHOUT FIRING) : 380700N 0191200E -
380700N 0194400E - 375300N 0202800E - 373400N 0203200E -
370200N 0212500E - 363600N 0211600E - 373100N 0191200E -
380700N 0191200E.

AWYS A/UA145 (LORNO-BERAP), LGD61, LGD72, ANDRAVIDA MTMA AFFECTED.

VERTICAL LIMITS: SFC-FL500.

DATE AND TIMES: NOV 23 0700-0900.

2.- EXERCISE AREA GAUL 2 (WITHOUT FIRING): 353400N 0230800E -
350600N 0231400E - 344700N 0225200E - 352200N 0214500E -
355800N 0221500E - 353400N 0230800E.

AWYS M729 (BADOG-PLH), L81 (METRU-TETUZ), M728 (RERSA-SALUN), M978
(DEMAG-PLH), P32 (NEVIK-EBOKA), L144, M872 (ETILI-PLH) AFFECTED.

VERTICAL LIMITS: SFC-FL240.

DATE AND TIMES: NOV 24 0730-0930.

3.- EXERCISE AREA GAUL 3 (WITHOUT FIRING): 365400N 0230500E -
365400N 0232300E - 365100N 0232900E - 364200N 0233200E -
364100N 0234800E - 364000N 0240500E - 360000N 0240500E -
360000N 0231400E - 365400N 0230500E.

AWYS B1 (EKTOS-PLH), J65 (TRL-SUD) , L612 (TRL-RUSOS), P32
(MONUV-MIL), P169 (ATV-SUD), L604 (DILMO-PLH), L613 (ALANI-RESTI),
LGD83, LGD88, KALAMATA MTMA AFFECTED.

VERTICAL LIMITS: SFC-FL200.

DATE AND TIMES: NOV 24 1100-1300.

4.- EXERCISE AREA GAUL 4 (WITHOUT FIRING): 350000N 0243000E -
345500N 0254400E - 341100N 0262500E - 341200N 0251300E -
344800N 0243000E - 350000N 0243000E.

AWYS L/UL613 (TANSA-AMAXI), LGR27, IRAKLION TMA AFFECTED.

VERTICAL LIMITS: SFC-FL290.

DATE AND TIMES: NOV 25 0700-0900.

(23-NOV-2022 07:00 - 25-NOV-2022 09:00. CREATED 17-NOV-2022 09:46)

A3778/22/LGGG

NOTAMN Q) LGGG/QWELW/IV/BO /W /000/500/3556N02257E215 A) LGGG PART 2 OF 2 B)
2211230700 C) 2211250900

E)

5.1.- EXERCISE AIRCRAFT WILL FLY VFR/VMC IN ACCORDANCE WITH ICAO
RULES AND PROCEDURES AS AMPLIFIED IN AIP-GREECE.

5.2.- EXERCISE AIRCRAFT WILL SUBMIT FLIGHT PLANS AND WILL NOT ENTER
CONTROLLED AIRSPACE, UNLESS PRIOR PERMISSION HAS BEEN OBTAINED BY
APPROPRIATE ATC UNITS.

6.- PROCEDURES FOR NON EXERCISE AIRCRAFT:

6.1.- IN THE INTEREST OF SAFETY DURING THE EXERCISE, NON EXERCISE
AIRCRAFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE AREAS DESIGNATED
IN PARAS (1) TO (4) ABOVE.

6.2.- ACFT UNABLE TO AVOID THE EXERCISE AREAS WILL BE AUTHORIZED TO
ENTER THESE AREAS AFTER SPECIAL PERMISSION BY APPROPRIATE ATC UNIT. F) SFC

G) FL500

SFC-FL500

(23-NOV-2022 07:00 - PERM. CREATED 17-NOV-2022 09:46)

A3767/22/LGGG

ASCENT OF RADIOSONDES AND PILOT BALLOONS WILL TAKE PLACE AT
PSILOU STALOU AREA AS FOLLOWS:

-OPERATOR: MET STATION VAISALA RT-20 AM.

-PLACE OF ASCENT: 411900N 0262223E.

-TIME OF ASCENT: NOV 23 0800 1000 1200

TCC322B OMAA-KBOS (20-Nov-2022) #1

NOV 24 0800 1000 1200.

-BALLOON WEIGHT: 100-200 GR.

-RADIOSONDE WEIGHT: 250 GR.

-MAXIMUM RATE OF ASCENT: 5-6 M/SEC.

PRIOR TELEPHONE COORDINATION IS REQUIRED WITH THE RELEVANT ATS UNIT.

SFC-UNL

(23-NOV-2022 08:00 - 24-NOV-2022 12:00. CREATED 16-NOV-2022 16:17)

A3761/22/LGGG

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) GREEK NOTAM A3753/22 LGGGNYX.

REF (B) TURKISH NOTAM A7744/22 (161144 EUECYIYN NOV 2022).

WITH REFERENCE TO REF (B) TURKISH NOTAM A7744/22 WE POINT OUT THAT THE ASSERTIONS CONTAINED THEREIN ARE REJECTED AS MISLEADING AND DEVOID OF ANY LEGAL BASIS. IN THIS RESPECT AND FURTHER TO THE REF (A) GREEK NOTAM A3753/22 LGGGNYX, WE REITERATE THAT GREECE, EXERCISING ITS SOVEREIGNTY UNDER INTERNATIONAL LAW, ESTABLISHED IN 1931 A TERRITORIAL SEA OF TEN NAUTICAL MILES FOR THE PURPOSES OF AVIATION AND THE CONTROL THEREOF.

THEREFORE, GREEK AIRSPACE DOES NOT EXCEED THE BREADTH OF THE TERRITORIAL SEA AS ESTABLISHED IN 1931.

FURTHERMORE, TURKEY FULLY RESPECTED THE BREADTH OF GREEK NATIONAL AIRSPACE FOR 44 YEARS UNTIL 1975. TURKEY IS THE ONLY COUNTRY THAT CREATES DIFFICULTIES IN RELATION TO THE TERRITORIAL SEA OF 1931 AS SPECIFIED ABOVE. GREECE, THEREFORE, FULLY ABIDES BY INTERNATIONAL LAW AND WILL CONTINUE TO DO SO WHILE FULLY EXERCISING ITS SOVEREIGNTY.

END PART 1 OF 2

(22-NOV-2022 05:30 - 23-NOV-2022 16:00. CREATED 16-NOV-2022 13:02)

A3761/22/LGGG

IN FACT, AS FAR AS INTERNATIONAL LAW IS CONCERNED, TURKEY IS THE ONLY COUNTRY, REGRETTABLY, WHICH FAILS TO RESPECT THE PROVISIONS OF THE CHICAGO CONVENTION WITHIN THE ATHINAI FIR, WHERE, IN ACCORDANCE WITH THE ICAO REGIONAL AIR NAVIGATION AGREEMENTS OF 1950-1952-1958, THE GREEK AUTHORITIES ARE THE ONLY COMPETENT AUTHORITIES CHARGED TO IMPLEMENT THE RELEVANT PROVISIONS OF THE CHICAGO CONVENTION AND TO ENSURE UNIMPEDED, REGULAR AND SAFE AIR TRAFFIC.

CONSEQUENTLY, THE POINT RAISED BY TURKEY IN REF (B) TURKISH NOTAM A7744/22 (161144 EUECYIYN NOV 2022), IS IRRELEVANT AND THE SAID NOTAM IS NULL AND VOID AND NOT APPLICABLE TO ATHINAI FIR/ HELLAS UIR. FINALLY, THE REQUIREMENTS EXPRESSED IN THE REF (A) GREEK NOTAM A3753/22 LGGGNYX ARE FULLY IN FORCE.

END PART 2 OF 2

(22-NOV-2022 05:30 - 23-NOV-2022 16:00. CREATED 16-NOV-2022 13:02)

A3758/22/LGGG

HELLENIC AIRFORCE WILL MAKE A WITHOUT FIRING EXERCISE WITHIN ATHINAI FIR/ HELLAS UIR AS DESCRIBED BELOW:

1.- EXERCISE AREA A (WITHOUT FIRING) : 373300N 0203200E - 371800N 0210800E - 371800N 0220600E - 360900N 0225300E - 355300N 0224500E - 373000N 0191400E - 380700N 0191400E - 380700N 0195300E - 373300N 0203200E.

AWYS J61 (TRL-KAM), M/UM872 (KFN-ETILI), A/UA145 (LORNO-TRL), UP23, UN45 (BADOG-DILMO), ANDRAVIDA MTMA, KALAMATA MTMA, LGD61, LGD72, LGD95, LGD96, LGR50, LGR52 AFFECTED.

VERTICAL LIMITS: SFC-FL500.

TCC322B OMAA-KBOS (20-Nov-2022) #1

2.- EXERCISE AREA B (WITHOUT FIRING): 371000N 0191400E -
373000N 0191400E - 355200N 0224500E - 353700N 0222100E -
PART 1 OF 5
NOV 22 23 0900-1200.
(22-NOV-2022 09:00 - 23-NOV-2022 12:00. CREATED 16-NOV-2022 11:25)

A3758/22/LGGG

371000N 0191400E.
AWYS M/UM729 (LORNO-PLH), L/UL81 (METRU-LORNO), A/UA145
(LORNO-RESPA)AFFECTED.
VERTICAL LIMITS: SFC-FL260.
3.- EXERCISE AREA C1 (WITHOUT FIRING) : 373300N 0203200E -
375500N 0203300E - 373300N 0213000E - 371800N 0213000E -
371800N 0210800E - 373300N 0203200E.
AWYS A/UA145 (LORNO-ANEPI), M/UM872 (KFN-ETILI), Y/UY302
(OSDES-ZAK),ANDRAVIDA MTMA, LGD94 AFFECTED.
VERTICAL LIMITS: SFC-FL500.
4.- EXERCISE AREA C2 (WITHOUT FIRING): 380600N 0195300E -
375500N 0203300E - 373300N 0203200E - 380600N 0195300E.
AWYS A/UA145 (LORNO-RESPA), M/UM872 (KFN-ETILI), LGD72, ANDRAVIDA
MTMA AFFECTED.
VERTICAL LIMITS: SFC-FL500.
5.- EXERCISE AREA C3 (WITHOUT FIRING): 375700N 0212300E -
375300N 0212700E - 373300N 0213000E - 375500N 0203300E -
380600N 0195300E - 375700N 0212300E.
AWYS M/UM601 (LASKO-KFN), M/UM601 (KFN-TRL), M/UM872 (KFN-ETILI),
Y/UY302 (OSDES-ZAK), LGD73, LGD93, LGD94, ANDRAVIDA MTMA AFFECTED.
PART 2 OF 5
NOV 22 23 0900-1200.
(22-NOV-2022 09:00 - 23-NOV-2022 12:00. CREATED 16-NOV-2022 11:25)

A3758/22/LGGG

VERTICAL LIMITS: SFC-FL260.
6.- EXERCISE AREA CH1 (WITHOUT FIRING) : 370800N 0223400E -
365400N 0230500E - 364400N 0230700E - 365800N 0223600E -
370800N 0223400E.
AWYS J65 (TRL-SOKRI), L604 (TRL-DILMO), L612 (TRL-IXIMA), KALAMATA
MTMA, TRIPOLIS LOCAL FLYING AREA (AIP-GREECE ENR 5.3-2), LGR50
AFFECTED.
VERTICAL LIMITS: FL150-FL240.
7.- EXERCISE AREA CH2 (WITHOUT FIRING): 371800N 0220600E -
370800N 0223400E - 365800N 0223600E - 370700N 0221400E -
371800N 0220600E.
AWYS J61 (IPTAG-KAM), L604 (TRL-DILMO), J65 (TRL-SOKRI), KALAMATA
MTMA, LGR50 AFFECTED.
VERTICAL LIMITS: FL150-FL240.
8.- EXERCISE AREA CH3 (WITHOUT FIRING): 371800N 0213000E -
375300N 0213000E - 370800N 0223400E - 371800N 0220600E -
371800N 0213000E.
AWYS A145 (RESPA-TRL), M872 (KFN-ETILI), J61 (TRL-KAM), A14
(ARA-EKTOS), L612 (ARA-TRL), L612 (TRL-IXIMA), J65 (TRL-SOKRI),
L604 (TRL-DILMO), M601 (KFN-TRL), M601 (TRL-EKTOS), LGR52,
PART 3 OF 5
NOV 22 23 0900-1200.
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ANDRAVIDA MTMA, KALAMATA MTMA AFFECTED.

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VERTICAL LIMITS: FL150-FL240.

9.- EXERCISE AREA D1 (WITHOUT FIRING) : 371000N 0191400E -
353700N 0222100E - 353800N 0231500E - 351500N 0232300E -
344600N 0225300E - 363900N 0191500E - 371000N 0191400E.

AWYS M/UM729 (LORNO-PLH), L/UL81 (METRU-LORNO), L/UL604 (PLH-DILMO),
M/UM872 (PLH-ETILI), M/UM728 (BELIX-SALUN), M/UM978 (PLH-DEMAG),
L/UL144, P/UP32 (NEVIK-EBOKA) AFFECTED.

VERTICAL LIMITS: SFC-FL110 AND FL190-FL260.

10.- EXERCISE AREA E (WITHOUT FIRING): 375300N 0213000E -
375600N 0214500E - 380200N 0214800E - 375800N 0223000E -
374600N 0222400E - 373400N 0223200E - 370900N 0223200E -
365400N 0230500E - 364400N 0230700E - 370800N 0221300E -
371800N 0220600E - 371800N 0213000E - 375300N 0213000E.

AWYS N604 (ARA-RILIN), B34 (ARA-NEMES), A14 (ARA-EKTOS), N7
(RO TSA-NEMES), L604 (YNN-TRL), M601 (KFN-TRL), M601 (TRL-EKTOS),
L612 (ARA-IXIMA), A145 (RES PA-TRL), M872 (KFN-ETILI), J65
(TRL-SOKRI), J61 (ASTOV-KAM), KALAMATA MTMA, ANDRAVIDA MTMA,
TRIPOLIS MATZ, TRIPOLIS LOCAL FLYING AREA (AIP-GREECE ENR 5.3-2),
LACONIA LOCAL FLYING AREA (AIP-GREECE ENR 5.3-1), LGR30, LGR50,
LGR52, LGR53, LGR56 AFFECTED.

VERTICAL LIMITS: SFC-FL150.

11.- EXERCISE AREA SC1 (WITHOUT FIRING): 370700N 0221400E -
364400N 0230700E - 360000N 0231400E - 353800N 0231500E -
PART 4 OF 5

NOV 22 23 0900-1200.

(22-NOV-2022 09:00 - 23-NOV-2022 12:00. CREATED 16-NOV-2022 11:25)

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353700N 0222100E - 355200N 0224500E - 360900N 0225400E -
370700N 0221400E .

AWYS J/UJ65 (TRL-SOKRI), L/UL604 (TRL-PLH), M/UM872 (KFN-PLH),
M/UM729 (BADOG-PLH), L/UL81 (METRU-TETUZ), UN45 (BADOG-MONUJ),
LGR50, KALAMATA MTMA AFFECTED.

VERTICAL LIMITS: SFC-FL280.

12.- PROCEDURES FOR EXERCISE AIRCRAFT:

12.1.- EXERCISE AIRCRAFT WILL FLY VFR/VMC IN ACCORDANCE WITH ICAO
RULES AND PROCEDURES AS AMPLIFIED IN AIP-GREECE.

12.2.- EXERCISE AIRCRAFT WILL SUBMIT FLIGHT PLANS AND WILL NOT ENTER
CONTROLLED AIRSPACE UNLESS PRIOR PERMISSION HAS BEEN OBTAINED BY
APPROPRIATE ATS UNITS.

- REMARKS: KALAMATA MCTR/MATZ, ANDRAVIDA MCTR/MATZ,
ZAKINTHOS/DIONISSIOS SOLOMOS ATZ, KITHIRA/ALEXANDROS ARISTOTELOUS
ONASSIS CTR/ATZ, KEFALLINIA/ANNA POLLATOU CTR/ATZ NOT TO BE
AFFECTED.

13.- PROCEDURES FOR NON EXERCISE ACFT:

13.1. IN THE INTEREST OF SAFETY NON EXERCISE ACFT ARE STRONGLY
ADVISED NOT TO FLY WITHIN THE AREAS DESIGNATED IN PARAS (1) TO (11)
ABOVE.

13.2.- ACFT UNABLE TO AVOID THE EXERCISE AREAS WILL BE AUTHORIZED TO
ENTER THESE AREAS AFTER SPECIAL PERMISSION BY APPROPRIATE ATC
UNITS.

SFC-FL500

PART 5 OF 5

NOV 22 23 0900-1200.

(22-NOV-2022 09:00 - 23-NOV-2022 12:00. CREATED 16-NOV-2022 11:25)

A3755/22/LGGG

AWYS R19 AND M601 (RDS-EXELA), G18 AND L609 (RDS-EVUNU), L995
(RDS-IRBAX), N128 (FOXLI-BANRO), N129 (PIROX-RDS), N136 (RDS-SOTIV),

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G80 (BANRO-RDS), RODOS TMA AFFECTED.

- VERTICAL LIMITS: FL120-FL200.

- DATE AND TIMES: NOV 26 1130-1430.

4.- PROCEDURES FOR UNIT CONDUCTING THE ACTIVITIES:

4.1.- FLIGHT PLANS MUST BE SUBMITTED AND PERMISSION BY APPROPRIATE ATC UNIT MUST BE OBTAINED.

4.2.- OUT OF TMAS, THE LIAISONS OF THE UNIT CONDUCTING THE ACTIVITIES SHALL ESTABLISH CONTACT WITH ATHINAI CONTROL.

5.- PROCEDURES FOR NON EXERCISE AIRCRAFT:

5.1.- IN THE INTEREST OF SAFETY DURING ACTIVITIES, NON EXERCISE AIRCRAFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE AREAS DESIGNATED IN PARAS (1) TO (3) ABOVE.

5.2- OTHER AIRCRAFT UNABLE TO AVOID THE ABOVE DESCRIBED AREAS WILL BE AUTHORIZED TO ENTER THESE AREAS AFTER SPECIAL PERMISSION BY APPROPRIATE ATC UNIT.

FL100-FL200

(26-NOV-2022 07:00 - 26-NOV-2022 20:30. CREATED 16-NOV-2022 09:45)

A3754/22/LGGG

UAV FLIGHTS, IN SUPPORT OF HELLENIC POLICE-COAST GUARD OPERATIONS WILL TAKE PLACE WITHIN ATHINAI FIR AS DESCRIBED BELOW:

1.- CORRIDOR 5NM EITHER SIDE OF A LINE: 385838N 0242932E - 381328N 0253944E.

AWYS W58 (ETKA-ATROX), Z507 (URUDI-PELAS), N130 (ETRUD-MES), G18 (NEMIS-MES), G8 AND N604 (SOSIR-ATSOV), G802 (SOSIR-PANOX), G33 (NEVRA-KOROS), CHIOS TMA, SKIROS MTMA AFFECTED.

- VERTICAL LIMIT: FL130.

- DATE AND TIMES: NOV 25 0700-0930 1200-1630.

2.- AREA: 382030N 0254328E - 374746N 0265257E - 364037N 0270754E - 363759N 0264930E - 373823N 0263549E - 380625N 0253606E - 382030N 0254328E.

AWYS G802 (PANOX-KERMA), N130 (PIVOS-MES), H59 (MES-KOPAR), N139 (MES-NAXAS), R19 AND L995 (KOPAR-USINI), R20, G18 AND L609 (MES-LARKI), R32 (ERIMA-REDRA), CHIOS TMA, SAMOS TMA, KOS TMA AFFECTED.

- VERTICAL LIMITS: FL130-FL140.

- DATE AND TIMES: NOV 25 0800-1430.

3.- PROCEDURES FOR UNIT CONDUCTING THE ACTIVITIES:

3.1.- FLIGHT PLANS MUST BE SUBMITTED AND PERMISSION BY APPROPRIATE ATC UNIT MUST BE OBTAINED.

3.2.- OUT OF TMAS, THE LIAISONS OF THE UNIT CONDUCTING THE ACTIVITIES SHALL ESTABLISH CONTACT WITH ATHINAI CONTROL.

4.- PROCEDURES FOR NON EXERCISE AIRCRAFT:

4.1.- IN THE INTEREST OF SAFETY DURING ACTIVITIES, NON EXERCISE AIRCRAFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE AREAS DESIGNATED IN PARAS (1) TO (2) ABOVE.

4.2- OTHER AIRCRAFT UNABLE TO AVOID THE ABOVE DESCRIBED AREAS WILL BE AUTHORIZED TO ENTER THESE AREAS AFTER SPECIAL PERMISSION BY APPROPRIATE ATC UNIT.

FL130-FL140

(25-NOV-2022 07:00 - 25-NOV-2022 16:30. CREATED 16-NOV-2022 09:09)

A3753/22/LGGG

NAVIGATIONAL WARNING TO ALL CONCERNED:

FURTHER TO GREEK NOTAM A3730/22 LGGGYNYX ON TURKISH NAVY AND AIRFORCE WITHOUT FIRING ASFAO EXERCISE AND REFERRING TO TURKISH NOTAM A7705/22 LTAAYNYX (151321 EUECYIYN NOV 2022) WE STATE THE FOLLOWING:

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- THE ADDITIONAL PROVISIONS MENTIONED IN PARAGRAPHS 2.2 AND 2.3 OF THE GREEK NOTAM A3730/22 LGGGYNYX AIM AT:

1. THE PROMOTION OF SAFETY, REGULARITY AND EFFICIENCY OF INTERNATIONAL AIR NAVIGATION AND THE AVOIDANCE OF INTERCEPTION OF EXERCISE AIRCRAFT FOR IDENTIFICATION PURPOSES IN CONFORMITY WITH ARTICLE 3 (D) OF THE ICAO CONVENTION ON INTERNATIONAL CIVIL AVIATION AS AMPLIFIED BY THE A40-04 ICAO ASSEMBLY RESOLUTIONS, APPENDIX I, RESOLVING CLAUSE 2, SEE ALSO THE ANNEX 2 TO THE ICAO CONVENTION ON INTERNATIONAL CIVIL AVIATION AS WELL AS ARTICLE 12 OF THE ICAO CONVENTION AND THE ESTABLISHED INTERNATIONAL PRACTICE.

2. THE PREVENTION OF ANY MISUNDERSTANDING WITH REGARD TO THE WIDTH OF THE NATIONAL AIRSPACE OF GREECE.

THEREFORE, TURKISH NOTAM A7705/22 LTAAYNYX (151321 EUECYIYN NOV 2022) IS CONSIDERED NULL AND VOID AND NOT APPLICABLE WITHIN ATHINAI FIR/ HELLAS UIR.

THE ONLY VALID NOTAM FOR THE TURKISH NAVY AND AIRFORCE EXERCISE WITHIN ATHINAI FIR/ HELLAS UIR IS THE ABOVE MENTIONED A3730/22 LGGGYNYX NOTAM, ISSUED BY GREECE.

(22-NOV-2022 05:30 - 23-NOV-2022 16:00. CREATED 16-NOV-2022 09:09)

A3751/22/LGGG

AIR TO AIR REFUELLING ACTIVITIES WILL TAKE PLACE WITHIN HELLAS UIR BY FRENCH AIR FORCE ACFT WITHIN AREA

370600N 0190000E - 340000N 0252800E - 340000N 0244600E -

364400N 0190000E - 370600N 0190000E, AREA CRETE.

FL270-FL290

NOV 23 24 25 26 0945-1245

(23-NOV-2022 09:45 - 26-NOV-2022 12:45. CREATED 16-NOV-2022 08:26)

A3750/22/LGGG

AIR TO AIR REFUELLING ACTIVITIES WILL TAKE PLACE WITHIN HELLAS UIR BY FRENCH AIR FORCE ACFT WITHIN AREA

343800N 0241400E - 350800N 0300000E - 344800N 0300000E -

342200N 0244600E - 343800N 0241400E, AREA KARPATOS.

FL270-FL290

NOV 23 24 25 26 0910-1210

(23-NOV-2022 09:10 - 26-NOV-2022 12:10. CREATED 16-NOV-2022 08:24)

A3743/22/LGGG

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) TURKISH NOTAM A7700/22 (151239 EUECYIYN NOV 2022).

AND TURKISH NOTAM REQUEST MESSAGE 150849 LTAAYNYX NOV 2022.

REF (B) GREEK COORDINATION MESSAGE 151240 LGACYAYC NOV 2022.

THIS NOTAM IS ISSUED TO STATE THAT THE REF (A) TURKISH NOTAM A7700/22 (151239 EUECYIYN NOV 2022) IS NULL AND VOID SINCE IT REFERS TO TURKISH MILITARY ACTIVITIES WITHIN ATHINAI FIR, WHERE THE ONLY COMPETENT AUTHORITY TO PROMULGATE NOTAMS IN ACCORDANCE WITH ICAO RULES AND REGULATIONS IS THE HELLENIC CAA THROUGH ITS APPROPRIATE AIS UNIT AND THE ONLY RESPONSIBLE AUTHORITY FOR THE SAFETY OF THE AIR TRAFFIC IN THE AREA IS THE HELLENIC CAA THROUGH THE ATS AND ATC UNITS.

MOREOVER, AS IT WAS NOTIFIED THROUGH THE REF (B) GREEK COORDINATION MESSAGE 151240 LGACYAYC NOV 2022, THE GREEK COMPETENT AUTHORITIES DID NOT PROMULGATE A NOTAM IN RESPONSE TO REF (A) TURKISH NOTAM REQUEST GIVEN THAT PART OF THE AREA REQUESTED OVERLAPS AREA OF NATIONAL SOVEREIGNTY OF GREECE.

FOR ALL THE ABOVE MENTIONED REASONS THE REF (A) TURKISH NOTAM A7700/22 (151239 EUECYIYN NOV 2022) IS NULL AND VOID AND NOT

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APPLICABLE WITHIN ATHINAI FIR.

(16-NOV-2022 06:00 - 29-DEC-2022 13:00. CREATED 15-NOV-2022 14:08)

A3739/22/LGGG

HAF TRAINING FLIGHTS-WITHOUT FIRING-WILL TAKE PLACE WITHIN ATHINAI FIR AS DESCRIBED BELOW:

1.AREA:

350000N 0243000E - 350000N 0254500E - 341100N 0262500E -
341100N 0251000E - 344800N 0243000E - 350000N 0243000E.

2.DATES AND TIMES:

NOV: 15 0500-1000 AND 1500-2100.

NOV: 16 17 22 23 24 28 29 30 0500-1300 AND 1500-2100.

NOV: 18 0500-1300.

NOV: 25 0500-0700 AND 0900-1300.

DEC: 01 06 07 08 13 14 15 20 21 22 27 28 29 0500-1300 AND 1500-2100.

DEC: 02 05 09 12 16 19 23 30 0500-1300.

3.AWY UM1 (ARLOS-SIT), IRAKLION TMA AND LGR27 (LITHINON) AFFECTED.

4.RMK:DURING PERIOD OF ACTIVITY ACFT ARE ALLOWED TO CROSS INTERNATIONAL AIRSPACE OF THE ABOVE AREA IF ONLY THE INTENTION OF THE ACFT IS NOTIFIED TO ATHINAI ACC IN ORDER THE HAF RADAR SERVICE (MAMBO) ACCOMODATE ALL KNOWN TRAFFIC IN THE AREA.

SFC-FL400

(15-NOV-2022 12:57 - 30-DEC-2022 13:00. CREATED 15-NOV-2022 12:57)

A3737/22/LGGG

ACCORDINGLY, GREECE HAS BEEN ASSIGNED RESPONSIBILITY FOR ALL ATM SERVICES AND ICAO PURPOSES AS WELL AS FOR SAR WITHIN ATHINAI FIR/ HELLAS UIR AND IS THE ONLY COMPETENT THEREIN.

THEREFORE, THE DEFINITION OF EXERCISE OR SAR AREAS WITH REFERENCE TO THE AFOREMENTIONED ATHINAI/ISTANBUL FIR BOUNDARY, AS THIS BOUNDARY IS CLEARLY DEPICTED IN THE ICAO AERONAUTICAL CHARTS, IS A JUSTIFIED AND RIGHTFUL PRACTICE NOT LEAVING SPACE FOR MISLEADING OR MISINTERPRETATIONS.

ON THE AFOREMENTIONED BASIS THE REF (A) GREEK NOTAM A3711/22 LGGGNYX, STATED THAT WITH REFERENCE TO REF (C) TURKISH NOTAM A7540/22 (081052 EUECYIYN NOV 2022) A PART OF THE AREA AS DESCRIBED IN REF (A) GREEK NOTAM A3711/22 LGGGNYX, STRICTLY LIES WITHIN ATHINAI FIR WHERE THE ONLY COMPETENT AUTHORITY TO PROMULGATE NOTAMS ACCORDING TO ICAO RULES AND REGULATIONS IS THE HELLENIC CIVIL AVIATION AUTHORITY.

CONSEQUENTLY, THE REF (B) TURKISH NOTAM A7668/22 (141340 EUECYIYN NOV2022) HAS NO GROUND, CANNOT PRODUCE ANY INTERNATIONALLY LEGAL EFFECT

WITHIN ATHINAI FIR / HELLAS UIR AND IS CONSIDERED NULL AND VOID.

THE ONLY VALID AND EFFECTIVE NOTAM WITHIN ATHINAI FIR/ HELLAS UIR IS THE REF (A) A3711/22 LGGGNYX, ISSUED BY GREECE.

END PART 2 OF 2

(22-NOV-2022 04:00 - 25-NOV-2022 16:00. CREATED 15-NOV-2022 12:32)

A3737/22/LGGG

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) GREEK NOTAM A3711/22 LGGGNYX.

REF (B) TURKISH NOTAM A7668/22 (141340 EUECYIYN NOV 2022).

REF (C) TURKISH NOTAM A7540/22 (081052 EUECYIYN NOV 2022).

REFERENCE IS MADE TO THE ABOVE REF (B) TURKISH NOTAM A7668/22 LTAAYNYX IN ORDER TO STATE THAT THE ATHINAI/ISTANBUL FIR BOUNDARY BETWEEN POINTS 404500N0261000E AND 360500N0300000E HAS BEEN ESTABLISHED BY ICAO REGIONAL AGREEMENTS (REACHED IN THE SECOND

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MIDDLE EAST REGIONAL AIR NAVIGATION MEETING, ISTANBUL 1950 AND SUBSEQUENTLY APPROVED BY THE ICAO COUNCIL ON 14 DEC 1950, DOC 7055 MID/2-RAC) WITH THE PARTICIPATION AND APPROVAL OF TURKEY AND IN FEB 1958, (DOC 7870, EUM/IV) AND CONSEQUENTLY IS FOUNDED ON THE FIRMEST POSSIBLE LEGAL BASIS AS NOTED IN OUR A1709/07 LGGGNYX NOTAM. FURTHERMORE THE SAID ATHINAI/ISTANBUL FIR BOUNDARY WAS DEPICTED ON CHART NUMBER 7 ATTACHED TO THE REGIONAL AIR NAVIGATION AGREEMENT WHICH WAS REACHED IN THE THIRD REGIONAL AIR NAVIGATIONAL CONFERENCE (PARIS 1952) AND SUBSEQUENTLY APPROVED BY THE ICAO COUNCIL ON 23 JUNE 1952.

END PART 1 OF 2

(22-NOV-2022 04:00 - 25-NOV-2022 16:00. CREATED 15-NOV-2022 12:32)

A3731/22/LGGG

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) GREEK NOTAM A3709/22 LGGGNYX.

REF (B) TURKISH NOTAM A7669/22 (141354 EUECYIYN NOV 2022).

WITH REFERENCE TO REF (B) TURKISH NOTAM A7669/22 WE POINT OUT THAT THE ASSERTIONS CONTAINED THEREIN ARE REJECTED AS MISLEADING AND DEVOID OF ANY LEGAL BASIS. IN THIS RESPECT AND FURTHER TO THE REF (A) GREEK NOTAM A3709/22 LGGGNYX, PARA 2.2, WE REITERATE THAT GREECE, EXERCISING ITS SOVEREIGNTY UNDER INTERNATIONAL LAW, ESTABLISHED IN 1931 A TERRITORIAL SEA OF TEN NAUTICAL MILES FOR THE PURPOSES OF AVIATION AND THE CONTROL THEREOF.

THEREFORE, GREEK AIRSPACE DOES NOT EXCEED THE BREADTH OF THE TERRITORIAL SEA AS ESTABLISHED IN 1931.

GREECE FULLY ABIDES BY INTERNATIONAL LAW AND WILL CONTINUE TO DO SO WHILE FULLY EXERCISING ITS SOVEREIGNTY. IN FACT, AS FAR AS INTERNATIONAL LAW IS CONCERNED, TURKEY IS THE ONLY COUNTRY, REGRETTABLY, WHICH FAILS TO RESPECT THE PROVISIONS OF THE CHICAGO CONVENTION WITHIN THE ATHINAI FIR, WHERE, IN ACCORDANCE WITH THE ICAO REGIONAL AIR NAVIGATION AGREEMENTS OF 1950-1952-1958, THE GREEK AUTHORITIES ARE THE ONLY COMPETENT AUTHORITIES CHARGED TO IMPLEMENT THE RELEVANT PROVISIONS OF THE CHICAGO CONVENTION AND TO ENSURE UNIMPEDED, REGULAR AND SAFE AIR TRAFFIC.

ALSO, REFERENCE IS MADE TO THE ABOVE REF (B) TURKISH NOTAM A7669/22

END PART 1 OF 3

(21-NOV-2022 21:00 - 21-DEC-2022 20:59. CREATED 15-NOV-2022 09:15)

A3731/22/LGGG

RESOLVING CLAUSE 2, SEE ALSO THE ANNEX 2, APPENDIX 4, TO THE ICAO CONVENTION ON INTERNATIONAL CIVIL AVIATION AS WELL AS ARTICLE 12 OF THE ICAO CONVENTION AND THE ESTABLISHED INTERNATIONAL PRACTICE.

CONSEQUENTLY, THE POINTS RAISED BY TURKEY IN REF (B) TURKISH NOTAM A7669/22 (141354 EUECYIYN NOV 2022), ARE IRRELEVANT AND THE SAID NOTAM IS NULL AND VOID AND NOT APPLICABLE TO ATHINAI FIR/ HELLAS UIR. THE REQUIREMENTS EXPRESSED IN THE REF (A) GREEK NOTAM A3709/22 LGGGNYX ARE FULLY IN FORCE.

END PART 3 OF 3

(21-NOV-2022 21:00 - 21-DEC-2022 20:59. CREATED 15-NOV-2022 09:15)

A3731/22/LGGG

IN ORDER TO STATE THAT THE ATHINAI/ISTANBUL FIR BOUNDARY BETWEEN POINTS 404500N0261000E AND 360500N0300000E HAS BEEN ESTABLISHED BY ICAO REGIONAL AGREEMENTS (REACHED IN THE SECOND MIDDLE EAST REGIONAL AIR NAVIGATION MEETING, ISTANBUL 1950 AND SUBSEQUENTLY APPROVED BY THE ICAO COUNCIL ON 14 DEC 1950, DOC 7055 MID/2-RAC) WITH THE PARTICIPATION AND APPROVAL OF TURKEY AND IN FEB

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1958, (DOC 7870, EUM/IV) AND CONSEQUENTLY IS FOUNDED ON THE FIRMEST POSSIBLE LEGAL BASIS AS NOTED IN OUR A1709/07 LGGGNYX NOTAM. FURTHERMORE THE SAID ATHINAI/ISTANBUL FIR BOUNDARY WAS DEPICTED ON CHART NUMBER 7 ATTACHED TO THE REGIONAL AIR NAVIGATION AGREEMENT WHICH WAS REACHED IN THE THIRD REGIONAL AIR NAVIGATIONAL CONFERENCE (PARIS 1952) AND SUBSEQUENTLY APPROVED BY THE ICAO COUNCIL ON 23 JUNE 1952.

ACCORDINGLY, GREECE HAS BEEN ASSIGNED RESPONSIBILITY FOR ALL ATM SERVICES AND ICAO PURPOSES AS WELL AS FOR SAR WITHIN ATHINAI FIR/ HELLAS UIR AND IS THE ONLY COMPETENT THEREIN.

FINALLY, THE ADDITIONAL PROVISION MENTIONED IN PARAGRAPH 2.3 OF THE REF (A) GREEK NOTAM A3709/22 LGGGNYX AIM AT THE PROMOTION OF SAFETY, REGULARITY AND EFFICIENCY OF INTERNATIONAL AIR NAVIGATION AND FOR UNMANNED AIRCRAFT IDENTIFICATION PURPOSES IN CONFORMITY WITH ARTICLE 3 (D) OF THE ICAO CONVENTION ON INTERNATIONAL CIVIL AVIATION AS AMPLIFIED BY THE A40-04 ICAO ASSEMBLY RESOLUTIONS, APPENDIX I, END PART 2 OF 3

(21-NOV-2022 21:00 - 21-DEC-2022 20:59. CREATED 15-NOV-2022 09:15)

A3728/22/LGGG

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) GREEK NOTAM A3710/22 LGGGNYX.

REF (B) TURKISH NOTAM A7534/22 (080850 EUECYIYN NOV 2022).

REF (C) TURKISH NOTAM A7667/22 (141337 EUECYIYN NOV 2022).

FURTHER TO GREEK NOTAM A3710/22 LGGGNYX AND REFERRING TO REF (B) TURKISH NOTAM A7534/22 (080850 EUECYIYN NOV 2022) WE REITARATE THE FOLLOWING:

A PART OF THE AREA AS DESCRIBED IN REF (A)

GREEK NOTAM A3710/22 LGGGNYX, OVERLAPS GREEK SOVEREIGNTY WHERE THE ONLY COMPETENT AUTHORITY TO PROMULGATE NOTAMS ACCORDING TO ICAO RULES AND REGULATIONS IS THE HELLENIC CIVIL AVIATION AUTHORITY. CONSEQUENTLY, THE REF (B) TURKISH NOTAM A7534/22 (080850 EUECYIYN NOV2022)

HAS NO GROUND, CANNOT PRODUCE ANY INTERNATIONALLY LEGAL EFFECT AND IS CONSIDERED NULL AND VOID.

(22-NOV-2022 04:00 - 25-NOV-2022 16:00. CREATED 15-NOV-2022 08:48)

A3725/22/LGGG

FIRING ACTIVITIES WILL TAKE PLACE AT PSILOU STALOU AREA AS FLW:

-AREA (FIRING) :

411800N 0261700E - 412100N 0261700E - 412000N 0262700E -

411800N 0262700E - 411800N 0261700E.

-REMARKS:

BEFORE COMMENCING ACTIVITIES PERMISSION FROM ALEXANDROUPOLIS APP MUST BE OBTAINED. DURING ACTIVITIES CONTINUOUS CONTACT MUST EXIST WITH ALEXANDROUPOLIS APP AND MACEDONIA ACC. OTHERWISE THE EXERCISE MUST BE SUSPENDED.

GND-9000FT AMSL

22 23 24 25 0600-2100

(22-NOV-2022 06:00 - 25-NOV-2022 21:00. CREATED 15-NOV-2022 06:43)

A3711/22/LGGG

NAVIGATIONAL WARNING TO ALL CONCERNED:

THIS NOTAM IS ISSUED TO STATE THAT WITH REFERENCE TO TURKISH NOTAM A7540/22 (081052 EUECYIYN NOV 2022) PART OF THE AREA DEFINED BY

COORDINATES 361042N 0291328E - 361956N 0284348E - 362441N 0284515E THEN ALONG ATHINAI FIR/ HELLAS UIR - ISTANBUL FIR BOUNDARY TO

BEGINNING, DOES NOT LIE WITHIN ISTANBUL FIR, BUT WITHIN ATHINAI FIR/

TCC322B OMAA-KBOS (20-Nov-2022) #1

HELLAS UIR, WHERE THE ONLY COMPETENT AUTHORITY TO PROMULGATE NOTAMS ACCORDING TO ICAO RULES AND REGULATIONS IS THE HELLENIC CIVIL AVIATION AUTHORITY.

THE ABOVE MENTIONED TURKISH NOTAM A7540/22 (081052 EUECYIYN NOV 2022) HAS BEEN ISSUED WITHOUT ANY PRIOR COORDINATION BETWEEN THE TWO STATES AND THEREFORE IT IS CONSIDERED NULL AND VOID TO ITS PART, WHICH LIES WITHIN ATHINAI FIR/ HELLAS UIR.

(22-NOV-2022 04:00 - 25-NOV-2022 16:00. CREATED 11-NOV-2022 13:21)

A3710/22/LGGG

NAVIGATIONAL WARNING TO ALL CONCERNED:

THIS NOTAM IS ISSUED TO STATE THAT WITH REFERENCE TO TURKISH NOTAM A7534/22 (080850 EUECYIYN NOV 2022) PART OF THE AREA OVERLAPS GREEK SOVEREIGNTY.

FOR THIS REASON, THE ABOVE MENTIONED TURKISH NOTAM A7534/22 (080850 EUECYIYN NOV 2022) IS CONSIDERED NULL AND VOID TO ITS PART WHICH LIES WITHIN GREEK SOVEREIGNTY.

(22-NOV-2022 04:00 - 25-NOV-2022 16:00. CREATED 11-NOV-2022 13:20)

A3709/22/LGGG

TURKISH NAVY UNMANNED AIRCRAFT FLIGHT WILL TAKE PLACE WITHIN ATHINAI

FIR AS DESCRIBED BELOW:

1.- AREA (WITHOUT FIRING) : 361230N 0284400E - 360000N 0291000E - 354300N 0291000E - 352100N 0300000E - 342726N 0295509E - 343232N 0285541E - 350500N 0280000E - 361230N 0284400E.

AWYS R19 AND M601 (LAKAD-EXELA), G18 AND L609 (NILAS-ALKIS), L995 (IRBAX-VANZA), N128 (OTHON-FOXLI), L52 (TIRMO-VAXOS), N134 (MASES-VANZA), L53 (ANIDE-MASES), N129 (TIRMO-KUMBI), R78 AND M978 (NIPIS-TOSKA), W54 (ORVIS-ANTAR) AFFECTED.

VERTICAL LIMITS: 15000FT-20000FT AMSL.

2.- PROCEDURES FOR UNMANNED AIRCRAFT:

2.1.- PRIOR ENTERING ATHINAI FIR, COORDINATION AND RADIO CONTACT SHALL BE ESTABLISHED WITH THE COMPETENT ATHINAI FIR ATC UNIT, ACCORDING TO ICAO ANNEX 2, APPENDIX 4, PARAS 1.3 AND 1.4 PROVISIONS FOR THE UNMANNED ACFT FLIGHTS.

2.2.- UNMANNED AIRCRAFT SHALL NOT AFFECT HELLENIC NATIONAL AIRSPACE LESS THAN 10NM ACCORDING TO AIP-GREECE, ENR 1.1-1, PARA 1.1.1.2.1.

2.3.- FLIGHT PLANS SHALL BE SUBMITTED ACCORDING TO ICAO ANNEX 2, APPENDIX 4, PARA 1.6 AND ACCORDING TO AIP-GREECE, ENR 1.10 AND GEN 1.7-1.

FL150-FL200

NOV 21 2100-2359, 22 0000-0500, 23 1700-2359, 24-30 0000-2359, DEC 01-04 0000-2359, 05-09 0000-0400 1600-2359, 10-20 0000-2359, 21 0000-2059.

(21-NOV-2022 21:00 - 21-DEC-2022 20:59. CREATED 11-NOV-2022 13:18)

A3708/22/LGGG

UAV FLIGHTS, IN SUPPORT OF HELLENIC POLICE-COAST GUARD OPERATIONS WILL TAKE PLACE WITHIN ATHINAI FIR AS DESCRIBED BELOW:

1.- CORRIDOR 5NM EITHER SIDE OF A LINE: 385838N 0242932E - 391238N 0245732E - 401233N 0251800E.

AWYS W58 (ETEK-KOROS), G33 (AMISI-ALX), N130 (ESOP-PIVOS), H59 (AMALA-NILVA), G18 (GIKAS-MOCNA), LIMNOS TMA, SKIROS MTMA AFFECTED.

- VERTICAL LIMIT: FL110.

- DATE AND TIMES: NOV 23 0800-1100.

2.- AREA: 401614N 0250927E - 411601N 0255457E - 411800N 0260800E - 413100N 0261925E - 413000N 0262900E - 400852N 0252632E -

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401614N 0250927E.

AWYS H59 (AMALA-LMO), G33 (LMO-DIGTI), N131 (IDILO-BELGI), G12 AND M603 (SOSUS-GOLDO), N79 (GOLDO-NEVAL), N644 (PIBOM-DIGTI), LIMNOS TMA, ALEXANDROUPOLIS TMA AFFECTED.

- VERTICAL LIMITS: FL110-FL120.

- DATE AND TIMES: NOV 23 1000-1300.

END PART 1 OF 3

(23-NOV-2022 08:00 - 23-NOV-2022 17:30. CREATED 11-NOV-2022 12:13)

A3708/22/LGGG

3.- CORRIDOR 5NM EITHER SIDE OF A LINE: 401233N 0251800E - 391700N 0254030E.

AWYS G33 (STINO-ALX), H59 (AMALA-ERESO), LIMNOS TMA AFFECTED.

- VERTICAL LIMIT: FL120.

- DATE AND TIMES: NOV 23 1200-1400.

4.- AREA: 392424N 0254154E - 391850N 0262634E - 391200N 0262500E - 381247N 0260001E - 382030N 0254328E - 390601N 0260721E - 390931N 0253906E - 392424N 0254154E.

AWYS H59 (NILVA-MES), G18 (MOCNA-MES), G802 (PANOX-HOS), G8 AND N604 (ATSOV-AMANI), N127 AND N128 (LMO-RIKSO), L618 (LMO-MES), N130 (PIVOS-MES), MITILINI TMA, HIOS TMA AFFECTED.

- VERTICAL LIMITS: FL120-FL130.

- DATE AND TIMES: NOV 23 1300-1600.

5.- CORRIDOR 5NM EITHER SIDE OF A LINE: 385838N 0242932E - 391700N 0254030E.

END PART 2 OF 3

(23-NOV-2022 08:00 - 23-NOV-2022 17:30. CREATED 11-NOV-2022 12:13)

A3708/22/LGGG

AWYS W58 (ETEK-KOROS), Z507 (URUDI-PELAS), G33 (AMISI-STINO), G18 (GIKAS-MOCNA), H59 (LMO-ERESO), N127 AND N128 (LMO-ERESO), L618 (LMO-DESUG), N130 (ESOP-PIVOS), SKIROS MTMA AFFECTED.

- VERTICAL LIMIT: FL120.

- DATE AND TIMES: NOV 23 1500-1730.

6.- PROCEDURES FOR UNIT CONDUCTING THE ACTIVITIES:

6.1.- FLIGHT PLANS MUST BE SUBMITTED AND PERMISSION BY APPROPRIATE ATC UNIT MUST BE OBTAINED.

6.2.- OUT OF TMAS, THE LIAISONS OF THE UNIT CONDUCTING THE ACTIVITIES SHALL ESTABLISH CONTACT WITH ATHINAI CONTROL.

7.- PROCEDURES FOR NON EXERCISE AIRCRAFT:

7.1.- IN THE INTEREST OF SAFETY DURING ACTIVITIES, NON EXERCISE AIRCRAFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE AREAS DESIGNATED IN PARAS (1) TO (5) ABOVE.

7.2.- OTHER AIRCRAFT UNABLE TO AVOID THE ABOVE DESCRIBED AREAS WILL BE AUTHORIZED TO ENTER THESE AREAS AFTER SPECIAL PERMISSION BY APPROPRIATE ATC UNIT.

FL110-FL130

END PART 3 OF 3

(23-NOV-2022 08:00 - 23-NOV-2022 17:30. CREATED 11-NOV-2022 12:13)

A3707/22/LGGG

NOTAMN Q) LGGG/QWJLW/IV/BO /W /100/150/3614N02653E200 A) LGGG PART 2 OF 3 B) 2211210700 C) 2211212130

E)

3.- AREA: 341731N 0271213E - 335120N 0294200E - 350259N 0294143E - 345800N 0300000E - 333234N 0300000E - 340230N 0271146E - 341731N 0271213E.

AWYS A10 AND L607 (SIT-PAXIS), L54 (LIAKI-PAXIS), L995

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(OBUPO-VANZA), N128 (OTHON-VAXOS), L612 (SIT-KUMBI), N134 (VAXOS-VANZA), N133 (ANTAR-GUDIS), W54 (ORVIS-ANTAR), N132 (LAPSO-KUMBI), N139 (NIPIS-KUMBI), A14 AND M1 (GUDIS-KAVOS), L53 (ANIDE-PERIM), R78 AND PART 2 OF 3

(21-NOV-2022 07:00 - PERM. CREATED 11-NOV-2022 12:12)

A3707/22/LGGG

UAV FLIGHTS, IN SUPPORT OF HELLENIC POLICE-COAST GUARD OPERATIONS WILL TAKE PLACE WITHIN ATHINAI FIR AS DESCRIBED BELOW:

1.- CORRIDOR 5NM EITHER SIDE OF A LINE: 385838N 0242932E - 374453N 0260804E - 363355N 0261358E.

AWYS G33 (NEVRA-KOROS), G8 AND N604 (OGSIL-ATSOV), G802 (SOSIR-PANOX), R20, N139 (OKORO-LURUS), L609 (MES-URNIL), R32 (RIGRO-IKARO), R19 AND L995 (PIDAX-LURUS), N133 (ADESO-AKINA), N137 (TIPAS-PEROK), L52 (RAPOS-NAXAS), B34 AND M601 (UVRIT-ADESO), W58 (ETEKA-ATROX), N130 (PIVOS-MES), H59 (MES-PIPEN), G18 (MOCNA-URNIL), SKIROS MTMA AFFECTED.

- VERTICAL LIMIT: FL110.

- DATE AND TIMES: NOV 21 0700-1200 1530-2130.

2.- CORRIDOR 5NM EITHER SIDE OF A LINE: 363355N 0261358E - 354840N 0262400E - 351702N 0264628E - 341731N 0271213E.

AWYS N137 (TIPAS-PEROK), L52 (RAPOS-NAXAS), L53 (TIPAS-BINKI), N134 (KUPIS-TIPAS), N132 (INKAB-LIAKI), V57 AND N136 (LABUX-DELAV), G80 (SIT-NIBOX), B34 AND M601 (UVRIT-ADESO), L41 (INKAB-PAMIC), R78 AND M978 (SIT-LAPSO), L54 (LIAKI-PAXIS), A14 AND M1 (SIT-GUDIS), L612 (SIT-KUMBI), A10 AND L607 (SIT-PAXIS), IRAKLION TMA AFFECTED.

- VERTICAL LIMIT: FL110-FL150.

- DATE AND TIMES: NOV 21 0700-1200 1530-2130.

PART 1 OF 3

(21-NOV-2022 07:00 - 21-NOV-2022 21:30. CREATED 11-NOV-2022 12:12)

A3707/22/LGGG

NOTAMN Q) LGGG/QWULW/IV/BO /W /100/150/3614N02653E200 A) LGGG PART 3 OF 3 B) 2211210700 C) 2211212130 E)

M978 (VAXOS-TOSKA) AFFECTED.

- VERTICAL LIMITS: FL100-FL110.

- DATE AND TIMES: NOV 21 1030-1600.

4.- PROCEDURES FOR UNIT CONDUCTING THE ACTIVITIES:

4.1.- FLIGHT PLANS MUST BE SUBMITTED AND PERMISSION BY APPROPRIATE ATC UNIT MUST BE OBTAINED.

4.2.- OUT OF TMAS, THE LIAISONS OF THE UNIT CONDUCTING THE ACTIVITIES SHALL ESTABLISH CONTACT WITH ATHINAI CONTROL.

5.- PROCEDURES FOR NON EXERCISE AIRCRAFT:

5.1.- IN THE INTEREST OF SAFETY DURING ACTIVITIES, NON EXERCISE AIRCRAFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE AREAS DESIGNATED IN PARAS (1) TO (3) ABOVE.

5.2- OTHER AIRCRAFT UNABLE TO AVOID THE ABOVE DESCRIBED AREAS WILL BE AUTHORIZED TO ENTER THESE AREAS AFTER SPECIAL PERMISSION BY APPROPRIATE ATC UNIT. F) FL100 G) FL150

END PART 3 OF 3

FL100-FL150

END PART 3 OF 3

(21-NOV-2022 07:00 - PERM. CREATED 11-NOV-2022 12:12)

A3706/22/LGGG

UK MARINES UAS TRAINING FLIGHTS WILL TAKE PLACE WITHIN ATHINAI FIR

TCC322B OMAA-KBOS (20-Nov-2022) #1

AS DESCRIBED BELOW:

1.- AREA: 354600N 0240500E - 354600N 0232500E - 355600N 0240500E - 354600N 0240500E.

SOUDA MTMA AFFECTED.

VERTICAL LIMITS: SFC-2000FT.

2. - REMARK: BEFORE THE COMMENCEMENT OF THE UAS FLIGHTS, FLIGHT PLANS MUST BE SUBMITTED AND PERMISSION BY APPROPRIATE ATC UNIT MUST BE OBTAINED.

SFC-2000FT AMSL

NOV 19 0700-1000 1130-1500 1730-2200, 20 1730-2200, 21-24 0800-1000 1700-2200.

(19-NOV-2022 07:00 - 24-NOV-2022 22:00. CREATED 11-NOV-2022 12:07)

A3705/22/LGGG

UAV FLIGHTS, IN SUPPORT OF HELLENIC POLICE-COAST GUARD OPERATIONS WILL TAKE PLACE WITHIN ATHINAI FIR AS DESCRIBED BELOW:

1.- CORRIDOR 5NM EITHER SIDE OF A LINE: 385838N 0242932E - 383800N 0240700E.

SKIROS MTMA, TANAGRA MTMA AFFECTED.

- VERTICAL LIMIT: FL120.

- DATE AND TIMES: NOV 22 1230-1430 2100-2330.

2.- CORRIDOR 5NM EITHER SIDE OF A LINE: 383800N 0240700E - 381854N 0221356E.

AWYS L53 (PIKAD-ELVAS), B1 AND M749 (SIGFO-ROPOX), L613 (XANIS-RIMAX), R19 AND L995 (GERMI-XANIS), TANAGRA MTMA AFFECTED.

- VERTICAL LIMIT: FL120.

- DATE AND TIMES: NOV 22 1300-1530 1930-2200.

3.- CORRIDOR 5NM EITHER SIDE OF A LINE: 381854N 0221356E - 375700N 0212200E.

AWYS L53 (PIKAD-ELVAS), J52, N604 (ARA-RILIN), N7 (ROSTA-NEMES), A14 AND L612 (ARA-TRL), ANDRAVIDA MTMA AFFECTED.

- VERTICAL LIMIT: FL120.

- DATE AND TIMES: NOV 22 1430-1600 1900-2030.

PART 1 OF 3

(22-NOV-2022 12:30 - 22-NOV-2022 23:30. CREATED 11-NOV-2022 10:27)

A3705/22/LGGG

NOTAMN Q) LGGG/QWULW/IV/BO /W /120/120/3812N02256E085 A) LGGG PART 2 OF 3 B) 2211221230 C) 2211222330

E)

4.- CORRIDOR 5NM EITHER SIDE OF A LINE: 375700N 0212200E - 371800N 0214400E.

AWYS M601 (KFN-TRL), A145 (RESPA-ANEPI), ANDRAVIDA MTMA, KALAMATA MTMA AFFECTED.

- VERTICAL LIMIT: FL120.

- DATE AND TIMES: NOV 22 1500-1630 1830-2000.

5.- PROCEDURES FOR UNIT CONDUCTING THE ACTIVITIES:

5.1.- FLIGHT PLANS MUST BE SUBMITTED AND PERMISSION BY APPROPRIATE ATC UNIT MUST BE OBTAINED.

5.2.- OUT OF TMAS, THE LIAISONS OF THE UNIT CONDUCTING THE ACTIVITIES SHALL ESTABLISH CONTACT WITH ATHINAI CONTROL.

5.3.- WITHIN TMAS, THE LIAISONS OF THE UNIT CONDUCTING THE ACTIVITIES SHALL ESTABLISH CONTACT WITH APPROPRIATE ATC UNIT.

6.- PROCEDURES FOR NON EXERCISE AIRCRAFT:

6.1.- IN THE INTEREST OF SAFETY DURING ACTIVITIES, NON EXERCISE

(22-NOV-2022 12:30 - PERM. CREATED 11-NOV-2022 10:27)

A3705/22/LGGG

TCC322B OMAA-KBOS (20-Nov-2022) #1

NOTAMN Q) LGGG/QWULW/IV/BO /W /120/120/3812N02256E085 A) LGGG PART 3 OF 3 B) 2211221230 C) 2211222330 E)

AIRCRAFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE AREAS DESIGNATED IN PARAS (1) TO (4) ABOVE.

6.2- OTHER AIRCRAFT UNABLE TO AVOID THE ABOVE DESCRIBED AREAS WILL BE AUTHORIZED TO ENTER THESE AREAS AFTER SPECIAL PERMISSION BY APPROPRIATE ATC UNIT. F) FL120 G) FL120

PART 3 OF 3

FL120-FL120

PART 3 OF 3

(22-NOV-2022 12:30 - PERM. CREATED 11-NOV-2022 10:27)

A3704/22/LGGG

FIRING ACTIVITIES WILL TAKE PLACE ON DENDROCHORI KASTORIA AREA AS FLW:

-AREA (FIRING) :

403549N 0210542E - 403549N 0211037E - 403025N 0211037E - 403025N 0210542E - 403549N 0210542E.

-KASTORIA/ARISTOTELIS CTR AFFECTED.

-REMARKS:

DURING THE EXERCISE THE OPERATIONAL BASE HAS TO BE IN CONTINUOUS CONTACT WITH KASTORIA/ARISTOTELIS AIRPORT AUTHORITIES, OTHERWISE THE EXERCISE MUST BE CANCELLED.

SFC-10000FT AMSL

NOV 22-24 0600-1600

(22-NOV-2022 06:00 - 24-NOV-2022 16:00. CREATED 11-NOV-2022 09:20)

A3702/22/LGGG

FIRING ACTIVITIES WILL TAKE PLACE AT AETOS ALEXANDROUPOLIS AREA AS FOLLOWS:

-AREA (FIRING) :

405200N 0254600E - 405400N 0254600E - 405600N 0254700E - 405500N 0255000E - 405200N 0254900E - 405200N 0254600E.

-ALEXANDROUPOLIS TMA AND ALEXANDROUPOLIS/DIMOKRITOS CTR AFFECTED.

-REMARKS:DURING THE EXERCISE THE MILITARY AUTHORITIES CONTROLLING THE FIRING ACTIVITIES HAVE TO BE IN CONTINUOUS CONTACT WITH ALEXANDROUPOLIS DIMOKRITOS ATC UNIT, OTHERWISE THE EXERCISE MUST BE SUSPENDED.

GND-7000FT AMSL

NOV 22 0600-1200, 23 0600-2100, 24 0600-1200.

(22-NOV-2022 06:00 - 24-NOV-2022 12:00. CREATED 11-NOV-2022 08:41)

A3701/22/LGGG

AIR TO AIR REFUELLING ACTIVITIES WILL TAKE PLACE WITHIN HELLAS UIR BY FRENCH AIR FORCE ACFT WITHIN AREA 343800N 0241400E -

350800N 0300000E - 344800N 0300000E - 342200N 0244600E -

343800N 0241400E, AREA KARPATOS.

FL270-FL290

NOV 19 20 21 22 0950-1250

(19-NOV-2022 09:50 - 22-NOV-2022 12:50. CREATED 11-NOV-2022 08:20)

A3700/22/LGGG

AIR TO AIR REFUELLING ACTIVITIES WILL TAKE PLACE WITHIN HELLAS UIR BY FRENCH AIR FORCE ACFT WITHIN AREA 370600N 0190000E -

340000N 0252800E - 340000N 0244600E - 364400N 0190000E -

370600N 0190000E, AREA CRETE.

FL270-FL290

TCC322B OMAA-KBOS (20-Nov-2022) #1

NOV 19 20 21 22 0915-1215

(19-NOV-2022 09:15 - 22-NOV-2022 12:15. CREATED 11-NOV-2022 08:19)

B1379/22/LGGG

AEROMODELISM COMPETITION WILL TAKE PLACE AS FLW:

-AREA:CIRCLE RADIUS 500M CENTERED ON 392426.5''N 0215944.3''E,
MYRINA AERODROME/KARDITSA.

-LARISSA MTMA AFFECTED.

-REMARKS:

BEFORE COMMENCING ACTIVITIES PERMISSION FROM THE ATC AUTHORITIES OF LARISSA (LGLR) MUST BE OBTAINED.

DURING ACTIVITIES CONTINUOUS RADIO COMMUNICATION WITH ATC AUTHORITIES OF LARISSA MUST EXIST.

GND-400FT AGL

NOV 19 20 SR-SS

(19-NOV-2022 05:08 - 20-NOV-2022 15:10. CREATED 10-NOV-2022 12:21)

A3686/22/LGGG

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) GREEK NOTAM A3664/22 LGGGYNYX.

REF (B) TURKISH NOTAM A7575/22 (091129 EUECYIYN NOV 2022).

WITH REFERENCE TO REF (B) TURKISH NOTAM A7575/22 WE POINT OUT THAT THE ASSERTIONS CONTAINED THEREIN ARE REJECTED AS MISLEADING AND DEVOID OF ANY LEGAL BASIS. IN THIS RESPECT AND FURTHER TO THE REF (A) GREEK NOTAM A3664/22 LGGGYNYX, WE REITERATE THAT GREECE, EXERCISING ITS SOVEREIGNTY UNDER INTERNATIONAL LAW, ESTABLISHED IN 1931 A TERRITORIAL SEA OF TEN NAUTICAL MILES FOR THE PURPOSES OF AVIATION AND THE CONTROL THEREOF.

THEREFORE, GREEK AIRSPACE DOES NOT EXCEED THE BREADTH OF THE TERRITORIAL SEA AS ESTABLISHED IN 1931.

FURTHERMORE, TURKEY FULLY RESPECTED THE BREADTH OF GREEK NATIONAL AIRSPACE FOR 44 YEARS UNTIL 1975. TURKEY IS THE ONLY COUNTRY THAT CREATES DIFFICULTIES IN RELATION TO THE TERRITORIAL SEA OF 1931 AS SPECIFIED ABOVE. GREECE, THEREFORE, FULLY ABIDES BY INTERNATIONAL LAW AND WILL CONTINUE TO DO SO WHILE FULLY EXERCISING ITS SOVEREIGNTY. IN FACT, AS FAR AS INTERNATIONAL LAW IS CONCERNED, TURKEY IS THE ONLY COUNTRY, REGRETTABLY, WHICH FAILS TO RESPECT THE PROVISIONS OF THE CHICAGO CONVENTION WITHIN THE ATHINAI FIR, WHERE, IN ACCORDANCE WITH THE ICAO REGIONAL AIR NAVIGATION AGREEMENTS OF
END PART 1 OF 2

(14-NOV-2022 10:01 - 30-DEC-2022 08:59. CREATED 10-NOV-2022 10:05)

A3686/22/LGGG

1950-1952-1958, THE GREEK AUTHORITIES ARE THE ONLY COMPETENT AUTHORITIES CHARGED TO IMPLEMENT THE RELEVANT PROVISIONS OF THE CHICAGO CONVENTION AND TO ENSURE UNIMPEDED, REGULAR AND SAFE AIR TRAFFIC.

CONSEQUENTLY, THE POINT RAISED BY TURKEY IN REF (B) TURKISH NOTAM A7575/22 (091129 EUECYIYN NOV 2022), IS IRRELEVANT AND THE SAID NOTAM IS NULL AND VOID AND NOT APPLICABLE TO ATHINAI FIR/ HELLAS UIR. FINALLY, THE REQUIREMENTS EXPRESSED IN THE REF (A) GREEK NOTAM A3664/22 LGGGYNYX ARE FULLY IN FORCE.

END PART 2 OF 2

(14-NOV-2022 10:01 - 30-DEC-2022 08:59. CREATED 10-NOV-2022 10:05)

A3684/22/LGGG

REF (A) GREEK NOTAM A3665/22 LGGGYNYX.

REF (B) TURKISH NOTAMS A7574/22 AND A7551/22 LTAAYNYX (091126 AND

TCC322B OMAA-KBOS (20-Nov-2022) #1

081323 EUECYIYN NOV 2022).

NAVIGATIONAL WARNING TO ALL CONCERNED:

THIS NOTAM IS ISSUED TO STATE THAT THE REF (B) TURKISH NOTAMS A7574/22 AND A7551/22 LTAAYNYX (091126 AND 081323 EUECYIYN NOV 2022) ARE NULL AND VOID SINCE THEY REFER TO TURKISH MILITARY ACTIVITIES WITHIN ATHINAI FIR, WHERE THE ONLY COMPETENT AUTHORITY TO PROMULGATE NOTAMS IN ACCORDANCE WITH THE INTERNATIONAL RULES AND REGULATIONS IS THE HELLENIC CAA THROUGH THE HELLENIC ATS AND AIS UNITS.

FURTHERMORE THE HELLENIC POSITIONS REGARDING THE SAID MILITARY ACTIVITIES ANNOUNCED BY REF (B) TURKISH NOTAM A7551/22 HAVE ALREADY BEEN EXPRESSED IN THE REF (A) GREEK NOTAM A3665/22 LGGGYNYX, WHICH IS THE ONLY VALID AND EFFECTIVE WITHIN ATHINAI FIR, AND THEY REMAIN UNCHANGED.

(14-NOV-2022 10:01 - 30-DEC-2022 08:59. CREATED 10-NOV-2022 09:56)

A3677/22/LGGG

LGD73 (PALEOHORION) ACTIVATED. AWY M601/UM601 (KFN-TRL) AFFECTED. REF AIP GREECE ENR 5.1-9.

SFC-FL250

NOV 14 15 17 18 22 23 24 25 0630-1130

(14-NOV-2022 06:30 - 25-NOV-2022 11:30. CREATED 09-NOV-2022 13:18)

A3676/22/LGGG

US ARMY UAV FLIGHTS WILL TAKE PLACE WITHIN ATHINAI FIR AS DESCRIBED BELOW:

1.- AREA: 392700N 0223500E - 393500N 0224600E - 393700N 0231500E - 392418N 0230750E - 392400N 0224600E - 392700N 0223500E.

LGR34, ANCHIALOS MTMA AFFECTED.

VERTICAL LIMITS: SFC-7000FT AMSL.

2.- PROCEDURES FOR UAV FLIGHTS:

- FLIGHT PLANS HAVE TO BE SUBMITTED AND UAV WILL NOT ENTER CONTROLLED AIRSPACE UNLESS PRIOR PERMISSION HAS BEEN OBTAINED BY APPROPRIATE ATC UNITS.

3.- PROCEDURES FOR NON EXERCISE AIRCRAFT:

3.1.- IN THE INTEREST OF SAFETY DURING THE EXERCISE NON EXERCISE AIRCRAFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE AREA DESIGNATED IN PARA (1) ABOVE.

3.2.- ACFT UNABLE TO AVOID THE EXERCISE AREA WILL BE AUTHORIZED TO ENTER THIS AREA AFTER SPECIAL PERMISSION BY APPROPRIATE ATC UNITS.

SFC-7000FT AMSL

NOV 16-30 0700-2130, DEC 01-19 0700-2130

(16-NOV-2022 07:00 - 19-DEC-2022 21:30. CREATED 09-NOV-2022 12:39)

A3665/22/LGGG

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) TURKISH NOTAM A7551/22 (081323 EUECYIYN NOV 2022).

AND TURKISH NOTAM REQUEST MESSAGE 311034 LTAAYNYX OCT 2022.

REF (B) GREEK COORDINATION MESSAGE 040915 LGACYAYC NOV 2022.

THIS NOTAM IS ISSUED TO STATE THAT THE REF (A) TURKISH NOTAM A7551/22 (081323 EUECYIYN OCT 2022) IS NULL AND VOID SINCE IT REFERS TO TURKISH MILITARY ACTIVITIES WITHIN ATHINAI FIR, WHERE THE ONLY COMPETENT AUTHORITY TO PROMULGATE NOTAMS IN ACCORDANCE WITH ICAO RULES AND REGULATIONS IS THE HELLENIC CAA THROUGH ITS APPROPRIATE AIS UNIT AND THE ONLY RESPONSIBLE AUTHORITY FOR THE SAFETY OF THE AIR TRAFFIC IS THE HELLENIC CAA THROUGH THE ATS UNITS.

AS IT HAS BEEN CONSISTENTLY NOTED IN THE PAST, AND WITH THE REF (B) 040915 LGACYAYC NOV 2022 GREEK COORDINATION MESSAGE TO TURKEY, PARTS

TCC322B OMAA-KBOS (20-Nov-2022) #1

OF THE AREAS MENTIONED IN TURKISH NOTAM A7551/22 (081323 EUECYIYN NOV 2022) OVERLAP AREAS OF NATIONAL SOVEREIGNTY OF GREECE. CONSEQUENTLY, THE AREAS 1, 2 AND 3 AS REQUESTED ARE NOT AVAILABLE. FOR THE ABOVE MENTIONED REASONS THE TURKISH NOTAM A7551/22 (081323 EUECYIYN NOV 2022) IS NULL AND VOID AND NOT APPLICABLE TO ATHINAI FIR.

(14-NOV-2022 10:01 - 30-DEC-2022 08:59. CREATED 09-NOV-2022 09:34)

A3664/22/LGGG

NAVIGATIONAL WARNING TO ALL CONCERNED:

FURTHER TO GREEK NOTAM A3585/22 LGGGYNYX ON TURKISH NAVY AND AIRFORCE WITHOUT FIRING ASFAO EXERCISE AND REFERRING TO TURKISH NOTAM A7550/22 LTAAYNYX (081317 EUECYIYN NOV 2022) WE STATE THE FOLLOWING:

- THE ADDITIONAL PROVISIONS MENTIONED IN PARAGRAPHS 3.2 AND 3.3 OF THE GREEK NOTAM A3585/22 LGGGYNYX AIM AT:

1. THE PROMOTION OF SAFETY, REGULARITY AND EFFICIENCY OF INTERNATIONAL AIR NAVIGATION AND THE AVOIDANCE OF INTERCEPTION OF EXERCISE AIRCRAFT FOR IDENTIFICATION PURPOSES IN CONFORMITY WITH ARTICLE 3 (D) OF THE ICAO CONVENTION ON INTERNATIONAL CIVIL AVIATION AS AMPLIFIED BY THE A40-04 ICAO ASSEMBLY RESOLUTIONS, APPENDIX I, RESOLVING CLAUSE 2, SEE ALSO THE ANNEX 2 TO THE ICAO CONVENTION ON INTERNATIONAL CIVIL AVIATION AS WELL AS ARTICLE 12 OF THE ICAO CONVENTION AND THE ESTABLISHED INTERNATIONAL PRACTICE.

2. THE PREVENTION OF ANY MISUNDERSTANDING WITH REGARD TO THE WIDTH OF THE NATIONAL AIRSPACE OF GREECE.

THEREFORE, TURKISH NOTAM A7550/22 LTAAYNYX (081317 EUECYIYN NOV 2022) IS CONSIDERED NULL AND VOID AND NOT APPLICABLE WITHIN ATHINAI FIR/ HELLAS UIR.

THE ONLY VALID NOTAM FOR THE TURKISH NAVY AND AIRFORCE EXERCISE WITHIN ATHINAI FIR IS THE ABOVE MENTIONED A3585/22 LGGGYNYX NOTAM, ISSUED BY GREECE.

(14-NOV-2022 10:01 - 30-DEC-2022 08:59. CREATED 09-NOV-2022 09:31)

A3585/22/LGGG

TURKISH NAVY AND AIRFORCE WILL MAKE A WITHOUT FIRING ASFAO EXERCISE WITHIN ATHINAI FIR AS DESCRIBED BELOW:

1.- EXERCISE AREA (WITHOUT FIRING) : 362300N 0283400E - 360500N 0290600E - 353000N 0290000E - 353400N 0281600E - 362300N 0283400E.

AWYS G18 AND L609 (NILAS-ALKIS), R19 AND M601 (LAKAD-EXELA), L995 (IRBAX-ULFIT), W54 (ORVIS-ANTAR), L52 (TIRMO-VAXOS), N128 (VAXOS-FOXLI) AFFECTED.

VERTICAL LIMITS: 0-10000FT AMSL.

DATES AND TIMES: NOV 14 15 1001-1400, 17 18 24 25 0501-0859, DEC 06 0501-0859, 07 0501-0859 1001-1400, 08 1001-1400, 15 16 0501-0859, 27 28 0501-0859 1001-1400.

2.- EXERCISE AREA (WITHOUT FIRING): 352500N 0290000E - 350000N 0290000E - 350000N 0274000E - 352500N 0274000E - 352500N 0290000E.

AWYS W54 (ORVIS-ANTAR), R78 AND M978 (NIPIS-VAXOS), L52 (TIRMO-VAXOS), L53 (ANIDE-MASES), N134 (MASES-VAXOS), N133 (GUDIS-KPC), N128 (VAXOS-FOXLI) AFFECTED.

VERTICAL LIMITS: 0-10000FT AMSL.

DATES AND TIMES: NOV 15 0501-0859, 16 0501-0859 1001-1400, 17 24 1001-1400, DEC 05 06 1001-1400, 08 09 0501-0859, 12 15 1001-1400, 29 0501-0859 1001-1400, 30 0501-0859.

3.-PROCEDURES FOR EXERCISE AIRCRAFT:

TCC322B OMAA-KBOS (20-Nov-2022) #1

3.1.-EXERCISE AIRCRAFT SHALL FLY VFR AND SHALL DISPLAY NAVIGATION AND ANTI-COLLISION LIGHTS CONTINUOUSLY.
3.2.-EXERCISE AIRCRAFT SHALL NOT AFFECT HELLENIC NATIONAL AIRSPACE LESS THAN 10NM ACCORDING TO AIP-GREECE, ENR 1.1-1, PARA 1.1.1.2.1.
3.3.-EXERCISE AIRCRAFT SHALL SUBMIT FLIGHT PLANS ACCORDING TO AIP-GREECE, ENR 1.10 AND GEN 1.7-1.
SFC-FL100
(14-NOV-2022 10:01 - 30-DEC-2022 08:59. CREATED 04-NOV-2022 10:29)

A3570/22/LGGG

ATTAVIROS RADAR MSSR U/S. REF AIP GREECE ENR 1.6.
(03-NOV-2022 05:49 - 01-FEB-2023 12:00. CREATED 03-NOV-2022 05:50)

A3552/22/LGGG

RIO ANTIRIO BRIDGE PYLON M1 (COORD: 381848.45N 0214637.55E) OBST LGT U/S. REF. AIP GREECE ENR 5.4-19.
(01-NOV-2022 14:11 - 30-NOV-2022 21:00. CREATED 01-NOV-2022 14:20)

A3551/22/LGGG

MEGARA RADIO MAST (375815.72N 0232510.37E 207/180) OBST LGT U/S. REF. AIP GREECE ENR 5.4-14.
(01-NOV-2022 13:41 - 31-JAN-2023 21:00. CREATED 01-NOV-2022 13:46)

M0822/22/LGGG

CHECKLIST

YEAR=2007 0067 0068

YEAR=2008 0552

YEAR=2015 0204

YEAR=2020 0771

YEAR=2021 0466 0584

YEAR=2022 0617 0618 0620 0637 0643 0653 0655 0656 0666 0675 0681

0683 0684 0689 0694 0699 0717 0718 0719 0720 0721 0722 0723 0724

0741 0746 0758 0759 0772 0775 0788 0795 0796 0797 0801 0802 0805

0807 0808 0811 0812 0813 0815 0816 0817 0819 0820 0821

LATEST PUBLICATIONS:

MAIP VOL-1 WEF 01 JUN 2022.

VOL-2A WEF 01 JUN 2022.

VOL-2B WEF 01 JUN 2022.

VOL-3 SUPPLEMENT PUBLISHED 01 APR 2022.

(01-NOV-2022 13:38 - 03-DEC-2022 23:59 EST. CREATED 01-NOV-2022 13:41)

D0652/22/LGGG

CHECKLIST

YEAR=2008 0277

YEAR=2012 0163 0185

YEAR=2022 0442 0443 0444 0445 0448 0452 0453 0454 0455 0456 0457

0458 0459 0469 0470 0471 0472 0473 0474 0475 0480 0489 0492 0494

0497 0498 0499 0500 0502 0503 0504 0505 0506 0508 0509 0510 0511

0512 0514 0515 0516 0530 0531 0532 0533 0534 0535 0536 0537 0538

0542 0543 0544 0545 0546 0547 0548 0550 0553 0554 0555 0556 0557

0558 0559 0560 0561 0566 0567 0568 0569 0570 0571 0574 0578 0585

0595 0596 0597 0598 0599 0600 0601 0602 0603 0604 0605 0606 0607

0609 0610 0611 0612 0613 0614 0615 0616 0617 0618 0619 0620 0622

0623 0624 0625 0626 0627 0628 0629 0633 0634 0635 0636 0637 0638

0639 0640 0641 0643 0644 0645 0646 0647 0648 0650 0651

LATEST PUBLICATIONS:

AIRAC AIP AMDT 10/22 EFFECTIVE DATE 01 DEC 2022.

AIRAC AIP SUP 02/2022 UAV FLIGHTS IN SUPPORT OF HELLENIC COAST

TCC322B OMAA-KBOS (20-Nov-2022) #1

GUARD OPERATIONS, WEF 11 AUG 2022.

AIC SERIES A: A04/2021 AIC CHECKLIST PUBLICATION DATE 18 NOV 2021.

AIC SERIES B: NIL.

AIP SUP IN FORCE: 02/2022, 01/2022, 03/2020, 02/2018.

(01-NOV-2022 13:35 - 03-DEC-2022 23:59 EST. CREATED 01-NOV-2022 13:37)

B1338/22/LGGG

CHECKLIST

YEAR=2019 1313

YEAR=2022 0794 0972 0973 0974 0975 0976 0977 0984 0986 0987 0996

0997 0998 1015 1021 1022 1023 1024 1025 1026 1027 1029 1030 1031

1032 1033 1034 1035 1036 1037 1038 1039 1043 1044 1047 1052 1054

1055 1056 1059 1060 1065 1070 1079 1086 1087 1088 1089 1103 1113

1114 1115 1116 1122 1124 1128 1129 1130 1131 1132 1133 1137 1138

1149 1163 1169 1172 1175 1176 1177 1178 1180 1181 1182 1186 1187

1189 1190 1191 1192 1193 1194 1195 1197 1198 1199 1202 1207 1208

1210 1211 1212 1213 1214 1219 1221 1224 1225 1227 1234 1235 1238

1243 1247 1252 1253 1255 1258 1259 1260 1262 1263 1264 1265 1266

1267 1268 1269 1271 1273 1274 1275 1278 1279 1280 1286 1287 1288

1289 1290 1292 1293 1294 1296 1297 1298 1299 1300 1301 1303 1304

1305 1306 1307 1308 1309 1312 1313 1314 1315 1316 1317 1318 1319

1320 1321 1322 1323 1324 1325 1327 1329 1332 1334 1336 1337

LATEST PUBLICATIONS:

AIRAC AIP AMDT 10/22 EFFECTIVE DATE 01 DEC 2022.

AIRAC AIP SUP 02/2022 UAV FLIGHTS IN SUPPORT OF HELLENIC COAST

GUARD OPERATIONS, WEF 11 AUG 2022.

AIC SERIES A: A04/2021 AIC CHECKLIST PUBLICATION DATE 18 NOV 2021.

AIC SERIES B: NIL.

AIP SUP IN FORCE: 02/2022, 01/2022, 03/2020, 02/2018.

(01-NOV-2022 13:24 - 03-DEC-2022 23:59 EST. CREATED 01-NOV-2022 13:28)

A3550/22/LGGG

CHECKLIST

YEAR=2007 1709 1716

YEAR=2013 0708

YEAR=2015 0099 2109

YEAR=2016 0011

YEAR=2019 0582

YEAR=2021 1299

YEAR=2022 0708 1725 1750 1900 1902 1905 1949 1951 1953 2307 2499

2516 2541 2560 2597 2631 2634 2639 2695 2710 2735 2739 2751 2752

2753 2758 2779 2815 2871 2878 2898 2899 2941 2958 2959 2972 2973

2974 2978 2983 2990 3034 3035 3039 3040 3045 3047 3052 3054 3055

3056 3057 3060 3061 3062 3067 3075 3079 3094 3121 3139 3145 3155

3164 3171 3187 3188 3196 3209 3210 3218 3224 3231 3254 3255 3257

3260 3261 3264 3286 3302 3309 3316 3326 3327 3342 3357 3358 3359

3360 3368 3369 3370 3377 3388 3390 3400 3420 3432 3433 3434 3435

3436 3437 3438 3439 3441 3450 3452 3457 3460 3461 3463 3465 3470

3473 3475 3483 3484 3486 3487 3488 3489 3496 3497 3498 3499 3500

3502 3503 3505 3506 3507 3509 3510 3511 3512 3513 3514 3515 3516

3517 3518 3519 3520 3521 3522 3523 3525 3526 3527 3528 3529 3530

3532 3533 3534 3535 3536 3539 3540 3541 3542 3543 3544 3545 3546

3549

LATEST PUBLICATIONS:

AIRAC AIP AMDT 10/22 EFFECTIVE DATE 01 DEC 2022.

AIRAC AIP SUP 02/2022 UAV FLIGHTS IN SUPPORT OF HELLENIC COAST

GUARD OPERATIONS, WEF 11 AUG 2022.

AIC SERIES A: A04/2021 AIC CHECKLIST PUBLICATION DATE 18 NOV 2021.

TCC322B OMAA-KBOS (20-Nov-2022) #1

AIC SERIES B: NIL.

AIP SUP IN FORCE: 02/2022, 01/2022, 03/2020, 02/2018.

(01-NOV-2022 13:20 - 03-DEC-2022 23:59 EST. CREATED 01-NOV-2022 13:24)

A3498/22/LGGG

PJE WILL TAKE PLACE AT THIVA/PERNERI AREA AS FLW:

-AREA: A CIRCLE RADIUS 1NM CENTERED ON 382232N 0231527E.

-TANAGRA MTMA AFFECTED.

-REMARKS:

PARTICIPATING AIRCRAFT BEFORE COMMENCING ACTIVITIES MUST OBTAIN PERMISSION FROM THE ATC AUTHORITIES OF TANAGRA AERODROME.

DURING ACTIVITIES CONTINUOUS RADIO COMMUNICATION WITH TANAGRA APPROACH FREQ 120.25 MHZ MUST EXIST.

GND-8500FT AMSL

NOV 05 06 11-13 18-20 26 27 SR-SS

DEC 02-04 09-11 16-18 23-25 30 31 SR-SS

(05-NOV-2022 04:55 - 31-DEC-2022 15:15. CREATED 31-OCT-2022 09:18)

A3465/22/LGGG

REF. AIP GREECE ENR 5.4 RIO ANTIRIO BRIDGE PYLON M3

(COORD: 381921.80N 0214619.28E) OBST LGT U/S.

(26-OCT-2022 12:22 - 20-NOV-2022 21:00. CREATED 26-OCT-2022 12:25)

A3457/22/LGGG

HELLENIC AIR FORCE TRAINING FLIGHTS WITHOUT FIRING WILL TAKE PLACE WITHIN LARISSA MTMA WITH THE FOLLOWING CHARACTERISTICS:

1.-AREA UA-1: 392700N 0221600E - 392500N 0222200E - 393500N 0222700E - 393700N 0222100E - 392700N 0221600E.

-LARISSA MTMA/MCTR AND W58 (LSA-VAXUS) AFF.

-DATES AND TIMES:

NOV 01 02 0600-0729 0931-2000, 03 0600-2000, 04 0600-1330, 07 09 10 0600-2000, 11 0600-1330, 14-17 0600-2000, 18 0600-1330, 22-24 0600-2000, 25 0600-1330, 28-30 0600-2000.

-VERTICAL LIMITS: 4000FT AMSL - 10000FT AMSL.

2.-AREA UA-2:

392900N 0223300E - 393600N 0223700E - 393800N 0224100E -

393500N 0224300E - 392700N 0223500E - 392900N 0223300E.

-LARISSA MTMA/MCTR AND W58 (LSA-AGH) AFF.

-DATES AND TIMES:

NOV 01-03 0600-2000, 04 0600-1330, 07 09 10 0600-2000, 11 0600-1330, PART 1 OF 2

(01-NOV-2022 06:00 - 30-NOV-2022 20:00. CREATED 26-OCT-2022 10:45)

A3457/22/LGGG

14-17 0600-2000, 18 0600-1330, 22-24 0600-2000, 25 0600-1330, 28-30 0600-2000.

-VERTICAL LIMITS: 4000FT AMSL - 10000FT AMSL.

3.-AREA UA-5: A CIRCLE RADIUS 10NM CENTERED ON 393854N 0222654E.

-LARISSA MTMA/MCTR/MATZ AFF.

-DATES AND TIMES:

NOV 01-03 0600-2000, 04 0600-1330, 07 09 10 0600-2000, 11 0600-1330, 14-17 0600-2000, 18 0600-1330, 22-24 0600-2000, 25 0600-1330, 28-30 0600-2000.

-VERTICAL LIMITS: SFC - 4000FT AMSL.

4. REMARKS:

4.1 PARTICIPATING ACFT SHALL BE IN CONTACT WITH LARISSA APP.

4.2 PARTICIPATING ACFT SHALL NOT AFFECT LGD63 UNLESS PRIOR PERMISSION HAS BEEN OBTAINED BY LARISSA APP.

TCC322B OMAA-KBOS (20-Nov-2022) #1

4.3 IN THE INTEREST OF SAFETY, DURING THE EXERCISE, NON EXERCISE ACFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE DESIGNATED AREAS.
4.4 ACFT UNABLE TO AVOID THE EXERCISE AREAS WILL BE AUTHORIZED TO ENTRY THE AREA AFTER SPECIAL PERMISSION BY LARISSA APP.

SFC-10000FT AMSL

PART 2 OF 2

(01-NOV-2022 06:00 - 30-NOV-2022 20:00. CREATED 26-OCT-2022 10:45)

A3441/22/LGGG

HAF TRAINING FLIGHTS WILL TAKE PLACE AS FLW:

1. -AREA:

350000N0233000E 350000N0242800E 343000N0242800E 343000N0233000E
350000N0233000E

-SOUDA/I.DASKALOGIANNIS TMA AFFECTED.

2. DATES AND TIMES:

NOV:04 07 11 14 18 25 28 0500-1300.

NOV:01 02 03 10 15 16 17 22 23 24 29 30 0500-1300 AND 1500-2100.

NOV:09 0500-0930 AND 1230-1330 AND 1500-2100.

DEC:02 05 09 12 16 19 23 30 0500-1300.

DEC:01 06 07 08 13 14 15 20 21 22 27 28 29 0500-1300 AND
1500-2100.

SFC-6000FT AMSL

(01-NOV-2022 05:00 - 30-DEC-2022 13:00. CREATED 25-OCT-2022 14:44)

A3436/22/LGGG

AWYS G12 AND M603 (IDILO-GOLDO), N131 (PIBOM-BELGI),
ALEXANDROUPOLIS/ DIMOKRITOS TMA/CTR AFFECTED.

VERTICAL LIMITS: SFC-FL100.

4.- PROCEDURES FOR UNIT CONDUCTING THE ACTIVITIES:

4.1.- TELEPHONE COMMUNICATION WITH ALEXANDROUPOLIS TOWER IS REQUIRED
PRIOR TO AND DURING THE ACTIVITIES.

OUT OF OPERATING HOURS OF ALEXANDROUPOLIS AIRPORT, TELEPHONE
COMMUNICATION WITH ATHINAI CONTROL, TEL 2109972603, IS REQUIRED
PRIOR TO AND DURING THE ACTIVITIES.

4.2.- TELEPHONE COMMUNICATION WITH KAVALA APPROACH, IS REQUIRED
PRIOR TO AND DURING THE ACTIVITIES.

5.- PROCEDURES FOR NON EXERCISE ACFT:

5.1.- IN THE INTEREST OF SAFETY DURING THE EXERCISE, NON EXERCISE
ACFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE AREAS DESIGNATED IN
PARAS (1) TO (3) ABOVE.

5.2.- ACFT UNABLE TO AVOID THE EXERCISE AREAS WILL BE AUTHORIZED TO
ENTER THESE AREAS AFTER SPECIAL PERMISSION BY APPROPRIATE ATC UNIT.

SFC-FL100

END PART 2 OF 2

(01-NOV-2022 04:00 - 30-NOV-2022 21:59. CREATED 25-OCT-2022 09:26)

A3436/22/LGGG

MILITARY FLIGHTS WILL TAKE PLACE WITHIN ATHINAI FIR AS DESCRIBED
BELOW:

1.- TRAINING AREA LGR29 (THRAKI 1 AND TRAKI 2), REF AIP-GREECE,
ENR 5.1-4, PERIOD OF ACTIVITIES AND UPPER LIMIT EXTENDED.

AWY N131 (RODIP-IDILO), KAVALA TMA AFFECTED.

VERTICAL LIMITS:

- THRAKI 1: SFC-FL100.

- THRAKI 2: SFC-FL100.

2.- TRAINING AREA: 405600N 0254700E - 410710N 0254123E -
411343N 0254114E - 411700N 0260900E - 412500N 0261400E -
414000N 0261200E - 413400N 0262700E - 412700N 0263000E -

TCC322B OMAA-KBOS (20-Nov-2022) #1

412000N 0262700E - 412100N 0261700E - 410100N 0261200E -
404400N 0255100E - 405000N 0254300E - 405200N 0254600E -
405200N 0254900E - 405500N 0255000E - 405600N 0254700E.

AWYS G12 AND M603 (IDILO-GOLDO), G33 (LMO-DIGTI), LGD98,
ALEXANDROUPOLIS/ DIMOKRITOS TMA/CTR/ATZ AFFECTED.

VERTICAL LIMITS: SFC-FL100.

3.- TRAINING AREA: 410710N 0254123E - 405600N 0254700E -
405400N 0254600E - 405200N 0254600E - 405000N 0254300E -
405050N 0254140E - 405203N 0253720E - 405133N 0252820E -
405430N 0252024E - 405442N 0253122E - 405952N 0253320E -

410710N 0254123E

END PART 1 OF 2

(01-NOV-2022 04:00 - 30-NOV-2022 21:59. CREATED 25-OCT-2022 09:26)

A3434/22/LGGG

UAV TRAINING FLIGHTS WILL TAKE PLACE WITHIN ATHINAI FIR AS
DESCRIBED BELOW:

1.- AREA 1: 385000N 0242000E - 385000N 0243100E - 384400N 0243300E
- 383900N 0243000E - 383900N 0242300E - 385000N 0242000E.- SKIROS
MTMA/MCTR AFFECTED.

- VERTICAL LIMITS: 4000FT AMSL-10000FT AMSL.

- DATES AND TIMES: NOV 02 04 09 11 15 17 22 24 28 30 1300-1600.

2.- AREA 2: 385400N 0243900E - 385800N 0244100E - 385800N 0244600E
- 385400N 0244800E - 384900N 0244600E - 385400N 0243900E.SKIROS
MTMA/MCTR AFFECTED.

- VERTICAL LIMITS: 4000FT AMSL-7000FT AMSL.

- DATES AND TIMES: NOV 01 03 07 10 14 16 18 23 25 29 1300-1600.

3.- PROCEDURES FOR PARTICIPATING AIRCRAFT:

3.1.- PARTICIPATING AIRCRAFT SHALL BE IN CONTACT WITH SKIROS APP.

4.- PROCEDURES FOR NON PARTICIPATING AIRCRAFT:

4.1.- IN THE INTEREST OF SAFETY DURING THE EXERCISE, NON
PARTICIPATING AIRCRAFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE
AREAS DESIGNATED IN PARA (1) AND (2) ABOVE.

4.2.- AIRCRAFT UNABLE TO AVOID THE EXERCISE AREAS WILL BE AUTHORISED
TO ENTER THESE AREAS AFTER SPECIAL PERMISSION BY SKIROS APP.

4000FT AMSL-10000FT AMSL

(01-NOV-2022 13:00 - 30-NOV-2022 16:00. CREATED 25-OCT-2022 08:40)

A3433/22/LGGG

REF (A) GREEK NOTAM A3420/22 LGGGYNYX.

REF (B) TURKISH NOTAMS A7126/22 AND A7097/22 LTAAYNYX (241335 AND
211408 EUECYIYN OCT 2022).

NAVIGATIONAL WARNING TO ALL CONCERNED:

THIS NOTAM IS ISSUED TO STATE THAT THE REF (B) TURKISH NOTAMS
A7126/22 AND A7097/22 LTAAYNYX (241335 AND 211408 EUECYIYN OCT 2022)
ARE NULL AND VOID SINCE THEY REFER TO TURKISH MILITARY ACTIVITIES
WITHIN ATHINAI FIR, WHERE THE ONLY COMPETENT AUTHORITY TO PROMULGATE
NOTAMS IN ACCORDANCE WITH THE INTERNATIONAL RULES AND REGULATIONS IS
THE HELLENIC CAA THROUGH THE HELLENIC ATS AND AIS UNITS.

FURTHERMORE THE HELLENIC POSITIONS REGARDING THE SAID MILITARY
ACTIVITIES ANNOUNCED BY REF (B) TURKISH NOTAM A7097/22 HAVE ALREADY
BEEN EXPRESSED IN THE REF (A) GREEK NOTAM A3420/22 LGGGYNYX, WHICH
IS THE ONLY VALID AND EFFECTIVE WITHIN ATHINAI FIR, AND THEY REMAIN
UNCHANGED.

(25-OCT-2022 08:25 - 22-NOV-2022 17:00. CREATED 25-OCT-2022 08:39)

A3420/22/LGGG

NAVIGATIONAL WARNING TO ALL CONCERNED:

TCC322B OMAA-KBOS (20-Nov-2022) #1

REF (A) TURKISH NOTAM A7097/22 (211408 EUECYIYN OCT 2022), TURKISH NOTAM REQUEST MESSAGES 031453 LTAAYNYX OCT 2022.

REF (B) GREEK COORDINATION MESSAGE 181025 LGACYAYC OCT 2022.

THIS NOTAM IS ISSUED TO STATE THAT THE REF (A) TURKISH NOTAM A7097/22 (211408 EUECYIYN OCT 2022) IS NULL AND VOID SINCE IT REFERS TO TURKISH ACTIVITIES WITHIN ATHINAI FIR, WHERE THE ONLY COMPETENT AUTHORITY TO PROMULGATE NOTAMS IN ACCORDANCE WITH ICAO RULES AND REGULATIONS IS THE HELLENIC CAA THROUGH ITS APPROPRIATE AIS UNIT AND THE ONLY RESPONSIBLE AUTHORITY FOR THE SAFETY OF THE AIR TRAFFIC IS THE HELLENIC CAA THROUGH THE ATS UNITS.

GREECE'S REFUSAL TO PROMULGATE A NOTAM FOLLOWING THE TURKISH REQUEST IS DUE TO THE FACT THAT TURKEY INSISTS TO SUBMITTING REQUESTS THAT ARE NOT IN LINE WITH ICAO RULES, REGULATIONS AND RECOMMENDATIONS AS WELL AS WITH INTERNATIONAL LAW AND ALSO REFUSES TO COORDINATE WITH THE ONLY COMPETENT AUTHORITY WITHIN ATHINAI FIR, THE HCAA.

END PART 1 OF 2

(25-OCT-2022 05:00 - 22-NOV-2022 17:00. CREATED 24-OCT-2022 10:34)

A3420/22/LGGG

AS IT HAS BEEN CONSISTENTLY NOTED IN THE PAST AND WITH THE REF (B) 181025 LGACYAYC OCT 2022 GREEK COORDINATION MESSAGE, WHICH WAS IGNORED BY TURKEY, PARTS OF THE AREA MENTIONED IN TURKISH NOTAM A7097/22 (211408 EUECYIYN OCT 2022) OVERLAP AREAS OF NATIONAL SOVEREIGNTY OF GREECE.

ADDITIONALLY, SEARCH AND RESCUE REGION UNDER GREEK RESPONSIBILITY COINCIDES WITH ATHINAI FIR, AS MENTIONED IN GREEK COORDINATION MESSAGE 181025 LGACYAYC OCT 2022, THROUGH THE JRCC PIRAEUS WHICH IS THE ONLY COMPETENT AUTHORITY TO COORDINATE SAR SUPPORT MISSION ACTIVITIES, AS REFERRED TO IN THE TURKISH NOTAM REQUEST MESSAGES 031453 LTAAYNYX OCT 2022.

MOREOVER, TURKEY, IGNORING HCAA'S COORDINATION MESSAGE, NOT ONLY DISREGARDS THE SAFETY OF THE GENERAL AIR TRAFFIC WITHIN ATHINAI FIR BUT ALSO CAUSES DISRUPTION TO THE CIVIL AVIATION BY REQUESTING LONG-TERM RESERVATION OF AIRSPACE AND BY BLOCKING MOST ECONOMIC FLIGHT LEVELS, THUS COMPROMISING EFFICIENCY AND REGULARITY OF INTERNATIONAL CIVIL AVIATION TRAFFIC.

CONSEQUENTLY, THE AREAS AS REQUESTED ARE NOT AVAILABLE.

FOR THE ABOVE MENTIONED REASONS THE TURKISH NOTAM A7097/22 (211408 EUECYIYN OCT 2022) IS NULL AND VOID AND NOT APPLICABLE TO ATHINAI FIR.

END PART 2 OF 2

(25-OCT-2022 05:00 - 22-NOV-2022 17:00. CREATED 24-OCT-2022 10:34)

A3388/22/LGGG

REF (A) GREEK NOTAM A3327/22 LGGGYNYX.

REF (B) TURKISH NOTAMS A7015/22 AND A6937/22 LTAAYNYX (181300 AND 141422 EUECYIYN OCT 2022).

REF (C) GREEK NOTAM A3164/22 LGGGYNYX.

NAVIGATIONAL WARNING TO ALL CONCERNED:

THIS NOTAM IS ISSUED TO STATE THAT THE REF (B) TURKISH NOTAMS A7015/22 AND A6937/22 LTAAYNYX (181300 AND 141422 EUECYIYN OCT 2022).ARE NULL AND VOID SINCE THEY REFER TO MILITARY ACTIVITIES WITHIN

ATHINAI FIR, WHERE THE ONLY COMPETENT AUTHORITY TO PROMULGATE NOTAMS IN ACCORDANCE WITH THE INTERNATIONAL RULES AND REGULATIONS IS THE HELLENIC CAA THROUGH THE HELLENIC ATS AND AIS UNITS.

FURTHERMORE THE HELLENIC POSITIONS HAVE ALREADY BEEN EXPRESSED IN THE REF (A) GREEK NOTAM A3327/22 LGGGYNYX, THEY REMAIN UNCHANGED AND

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THEY ARE THE ONLY VALID AND EFFECTIVE WITHIN ATHINAI FIR AS WELL AS THE REF (C) GREEK NOTAM A3164/22 LGGGNYX, WHICH IS FULLY IN FORCE. (15-NOV-2022 06:00 - 15-DEC-2022 10:00. CREATED 21-OCT-2022 10:49)

A3370/22/LGGG

LGD97 (KOSKINA) ACTIVATED, REF AIP GREECE ENR 5.1-12.

AWY N137 (SKP-NEVRA) AFF.

SFC-FL240

NOV 01 03 08 10 15 17 22 24 29 DEC 01 06 08 13 15 20 22 27 29

0500-2159

(01-NOV-2022 05:00 - 29-DEC-2022 21:59. CREATED 21-OCT-2022 05:38)

A3360/22/LGGG

TRIGGER NOTAM-PERM AIP AIRAC AMDT 10/22 WEF 01 DEC 2022.

UPDATED INFO IN:

ENR 4.1 ON CHIOS AND MESTA VOR/DME MAG VAR AND ON LARISSA NDB COORD.

(01-DEC-2022 00:00 - 14-DEC-2022 23:59. CREATED 20-OCT-2022 11:13)

A3326/22/LGGG

REF (A) GREEK NOTAM A3164/22 LGGGNYX.

REF (B) TURKISH NOTAM A6920/22 LTAAYNYX (140827 EUECYIYN OCT 2022).

NAVIGATIONAL WARNING TO ALL CONCERNED:

THIS NOTAM IS ISSUED TO STATE THAT THE REF (B) TURKISH NOTAM A6920/22 LTAAYNYX (140827 EUECYIYN OCT 2022) IS NULL AND VOID SINCE IT REFERS TO ATHINAI FIR/ HELLAS UIR, WHERE THE ONLY COMPETENT AUTHORITY TO PROMULGATE NOTAMS IN ACCORDANCE WITH ICAO RULES AND REGULATIONS IS THE HELLENIC CIVIL AVIATION AUTHORITY THROUGH ITS APPROPRIATE AIS UNIT.

FURTHERMORE, THE ALLEGATIONS CONTAINED IN REF (B) TURKISH NOTAM A6920/22 LTAAYNYX (140827 EUECYIYN OCT 2022) ARE ERRONEOUS, MISLEADING AND DEVOID OF ANY LEGAL BASIS.

WITHIN THE FRAMEWORK OF ITS WELL KNOWN AND LONG STANDING POSITIONS, WHICH ARE IN FULL COMPLIANCE WITH INTERNATIONAL LAW, GREECE WILL
END PART 1 OF 2

(15-NOV-2022 06:00 - 15-DEC-2022 10:00. CREATED 18-OCT-2022 09:46)

A3326/22/LGGG

CONTINUE TO PLAN AND CONDUCT MILITARY EXERCISES IN THESE AREAS, AS IT HAS REGULARLY BEEN DOING ALL ALONG.

CONSEQUENTLY, THE REF (B) TURKISH NOTAM A6920/22 LTAAYNYX (140827 EUECYIYN OCT 2022) IS NULL AND VOID AND NOT APPLICABLE WITHIN ATHINAI FIR/ HELLAS UIR.

THE ONLY VALID AND EFFECTIVE NOTAM WITHIN ATHINAI FIR IS THE ABOVE REF (A) A3164/22 LGGGNYX ISSUED BY GREECE.

FINALLY, THE HELLENIC AUTHORITIES CATEGORICALLY REJECT THE ATTEMPT BY TURKEY TO INTRODUCE IN THE FLOW OF THE NOTAM ISSUING SYSTEM, POLITICALLY MOTIVATED STATEMENTS OF POSITIONS, WHICH, BESIDES BEING BASELESS, HAVE NOTHING TO DO WITH THE FUNDAMENTAL PURPOSE OF THAT SYSTEM, NAMELY THE SAFETY OF AIR NAVIGATION.

LIKewise, THE ABOVE REF (B) TURKISH NOTAM A6920/22 LTAAYNYX USES FALSE NAMES TO DESIGNATE THE SPECIFIC GREEK ISLANDS INSTEAD OF THEIR INTERNATIONALLY KNOWN NAMES.

END PART 2 OF 2

(15-NOV-2022 06:00 - 15-DEC-2022 10:00. CREATED 18-OCT-2022 09:46)

A3327/22/LGGG

REF (A) GREEK NOTAM A3164/22 LGGGNYX.

REF (B) GREEK NOTAM A1900/22 LGGGNYX.

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REF (C) TURKISH NOTAM A6937/22 LTAAYNYX (141422 EUECYIYN OCT 2022).
NAVIGATIONAL WARNING TO ALL CONCERNED:

THIS NOTAM IS ISSUED TO STATE THAT THE REF (C) TURKISH NOTAM A6937/22 LTAAYNYX IS NULL AND VOID SINCE IT REFERS TO MILITARY ACTIVITIES WITHIN ATHINAI FIR/ HELLAS UIR, WHERE THE ONLY COMPETENT AUTHORITY TO PROMULGATE NOTAMS IN ACCORDANCE WITH THE INTERNATIONAL RULES AND REGULATIONS IS THE HELLENIC CAA THROUGH THE HELLENIC AIS UNIT.

FURTHERMORE, THE HELLENIC POSITIONS REGARDING THE TURKISH MILITARY ACTIVITIES ANNOUNCED BY TURKISH NOTAM A3931/22 LTAAYNYX, HAVE ALREADY BEEN EXPRESSED IN THE REF (B) GREEK NOTAM A1900/22 LGGGYNYX CORRESPONDINGLY, THEY REMAIN UNCHANGED AND THEY ARE THE ONLY VALID AND EFFECTIVE WITHIN ATHINAI FIR, AS WELL AS THE REF (A) GREEK NOTAM A3164/22 LGGGYNYX, WHICH IS FULLY IN FORCE WITHIN ATHINAI FIR.
(15-NOV-2022 06:00 - 15-DEC-2022 10:00. CREATED 18-OCT-2022 09:30)

A3309/22/LGGG

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) GREEK NOTAM A3254/22 LGGGYNYX.

REF (B) TURKISH NOTAM A6933/22 (141314 EUECYIYN OCT 2022).

WITH REFERENCE TO REF (B) TURKISH NOTAM A6933/22 WE POINT OUT THAT THE ASSERTIONS CONTAINED THEREIN ARE REJECTED AS MISLEADING AND DEVOID OF ANY LEGAL BASIS. IN THIS RESPECT AND FURTHER TO THE REF (A) GREEK NOTAM A3254/22 LGGGYNYX, PARA 2.2, WE REITERATE THAT GREECE, EXERCISING ITS SOVEREIGNTY UNDER INTERNATIONAL LAW, ESTABLISHED IN 1931 A TERRITORIAL SEA OF TEN NAUTICAL MILES FOR THE PURPOSES OF AVIATION AND THE CONTROL THEREOF.

THEREFORE, GREEK AIRSPACE DOES NOT EXCEED THE BREADTH OF THE TERRITORIAL SEA AS ESTABLISHED IN 1931.

GREECE FULLY ABIDES BY INTERNATIONAL LAW AND WILL CONTINUE TO DO SO WHILE FULLY EXERCISING ITS SOVEREIGNTY. IN FACT, AS FAR AS INTERNATIONAL LAW IS CONCERNED, TURKEY IS THE ONLY COUNTRY, REGRETTABLY, WHICH FAILS TO RESPECT THE PROVISIONS OF THE CHICAGO CONVENTION WITHIN THE ATHINAI FIR, WHERE, IN ACCORDANCE WITH THE ICAO REGIONAL AIR NAVIGATION AGREEMENTS OF 1950-1952-1958, THE GREEK AUTHORITIES ARE THE ONLY COMPETENT AUTHORITIES CHARGED TO IMPLEMENT THE RELEVANT PROVISIONS OF THE CHICAGO CONVENTION AND TO ENSURE
END PART 1 OF 3

(21-OCT-2022 21:00 - 21-NOV-2022 20:59. CREATED 17-OCT-2022 09:36)

A3309/22/LGGG

UNIMPEDED, REGULAR AND SAFE AIR TRAFFIC.

ALSO, REFERENCE IS MADE TO THE ABOVE REF (B) TURKISH NOTAM A6933/22 IN ORDER TO STATE THAT THE ATHINAI/ISTANBUL FIR BOUNDARY BETWEEN POINTS 404500N0261000E AND 360500N0300000E HAS BEEN ESTABLISHED BY ICAO REGIONAL AGREEMENTS (REACHED IN THE SECOND MIDDLE EAST REGIONAL AIR NAVIGATION MEETING, ISTANBUL 1950 AND SUBSEQUENTLY APPROVED BY THE ICAO COUNCIL ON 14 DEC 1950, DOC 7055 MID/2-RAC) WITH THE PARTICIPATION AND APPROVAL OF TURKEY AND IN FEB 1958, (DOC 7870, EUM/IV) AND CONSEQUENTLY IS FOUNDED ON THE FIRMEST POSSIBLE LEGAL BASIS AS NOTED IN OUR A1709/07 LGGGYNYX NOTAM. FURTHERMORE THE SAID ATHINAI/ISTANBUL FIR BOUNDARY WAS DEPICTED ON CHART NUMBER 7 ATTACHED TO THE REGIONAL AIR NAVIGATION AGREEMENT WHICH WAS REACHED IN THE THIRD REGIONAL AIR NAVIGATIONAL CONFERENCE (PARIS 1952) AND SUBSEQUENTLY APPROVED BY THE ICAO COUNCIL ON 23 JUNE 1952.

ACCORDINGLY, GREECE HAS BEEN ASSIGNED RESPONSIBILITY FOR ALL ATM SERVICES AND ICAO PURPOSES AS WELL AS FOR SAR WITHIN

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ATHINAI FIR/ HELLAS UIR AND IS THE ONLY COMPETENT THEREIN.
FINALLY, THE ADDITIONAL PROVISION MENTIONED IN PARAGRAPH 2.3 OF
END PART 2 OF 3
(21-OCT-2022 21:00 - 21-NOV-2022 20:59. CREATED 17-OCT-2022 09:36)

A3309/22/LGGG

THE REF (A) GREEK NOTAM A3254/22 LGGGYNYX AIM AT THE PROMOTION OF SAFETY, REGULARITY AND EFFICIENCY OF INTERNATIONAL AIR NAVIGATION AND FOR UNMANNED AIRCRAFT IDENTIFICATION PURPOSES IN CONFORMITY WITH ARTICLE 3 (D) OF THE ICAO CONVENTION ON INTERNATIONAL CIVIL AVIATION AS AMPLIFIED BY THE A40-04 ICAO ASSEMBLY RESOLUTIONS, APPENDIX I, RESOLVING CLAUSE 2, SEE ALSO THE ANNEX 2, APPENDIX 4, TO THE ICAO CONVENTION ON INTERNATIONAL CIVIL AVIATION AS WELL AS ARTICLE 12 OF THE ICAO CONVENTION AND THE ESTABLISHED INTERNATIONAL PRACTICE. CONSEQUENTLY, THE POINTS RAISED BY TURKEY IN REF (B) TURKISH NOTAM A6933/22 (141314 EUECYIYN OCT 2022), ARE IRRELEVANT AND THE SAID NOTAM IS NULL AND VOID AND NOT APPLICABLE TO ATHINAI FIR/ HELLAS UIR. THE REQUIREMENTS EXPRESSED IN THE REF (A) GREEK NOTAM A3254/22 LGGGYNYX ARE FULLY IN FORCE.
END PART 3 OF 3
(21-OCT-2022 21:00 - 21-NOV-2022 20:59. CREATED 17-OCT-2022 09:36)

A3257/22/LGGG

PJE WILL TAKE PLACE AT LANDING AREA KOPAIDA-DIMITRA AS FLW:
-AREA: A CIRCLE RADIUS 2NM CENTERED ON 382738N 0230818E.
-DATES, TIMES AND VERTICAL LIMITS AS FLW:
A. OCT 14-16 21-23 28-30 SR-SS, 14000FT AMSL.
B. OCT 13 17 18 SR-SS, 19 20 SR-0559 1001-SS, 24 SR-SS, 25-27 SR-0659 1001-SS, 31 SR-0759 1101-SS, 12000FT AMSL.
C. NOV 01-03 07-10 14-17 21-23 SR-SS, 24 SR-1159 1501-SS, 28-30 SR-SS, 12000FT AMSL.
D. NOV 05 06 11-13 18-20 SR-SS, 25 SR-0759 1101-SS, 26 27 SR-SS, 14000FT AMSL.
E. DEC 01 SR-SS, 12000FT AMSL.
-REMARKS:
PARTICIPATING AIRCRAFT BEFORE COMMENCING ACTIVITIES MUST OBTAIN PERMISSION FROM THE ATC AUTHORITIES OF TANAGRA AERODROME. DURING ACTIVITIES CONTINUOUS RADIO COMMUNICATION WITH TANAGRA APPROACH FREQ 120.25MHZ MUST EXIST.
GND-14000FT AMSL
(13-OCT-2022 15:18 - 01-DEC-2022 15:05. CREATED 13-OCT-2022 15:20)

A3254/22/LGGG

TURKISH NAVY UNMANNED AIRCRAFT FLIGHT WILL TAKE PLACE WITHIN ATHINAI FIR AS DESCRIBED BELOW:
1.- AREA (WITHOUT FIRING) : 361230N 0284400E - 360000N 0291000E - 354300N 0291000E - 352100N 0300000E - 342726N 0295509E - 343232N 0285541E - 350500N 0280000E - 361230N 0284400E.
AWYS R19 AND M601 (LAKAD-EXELA), G18 AND L609 (NILAS-ALKIS), L995 (IRBAX-VANZA), N128 (OTHON-FOXLI), L52 (TIRMO-VAXOS), N134 (MASES-VANZA), L53 (ANIDE-MASES), N129 (TIRMO-KUMBI), R78 AND M978 (NIPIS-TOSKA), W54 (ORVIS-ANTAR) AFFECTED.
VERTICAL LIMITS: 15000FT-20000FT AMSL.
2.- PROCEDURES FOR UNMANNED AIRCRAFT:
2.1.- PRIOR ENTERING ATHINAI FIR, COORDINATION AND RADIO CONTACT SHALL BE ESTABLISHED WITH THE COMPETENT ATHINAI FIR ATC UNIT, ACCORDING TO ICAO ANNEX 2, APPENDIX 4, PARAS 1.3 AND 1.4 PROVISIONS

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FOR THE UNMANNED ACFT FLIGHTS.

2.2.- UNMANNED AIRCRAFT SHALL NOT AFFECT HELLENIC NATIONAL AIRSPACE LESS THAN 10NM ACCORDING TO AIP-GREECE, ENR 1.1-1, PARA 1.1.1.2.1.

2.3.- FLIGHT PLANS SHALL BE SUBMITTED ACCORDING TO ICAO ANNEX 2, APPENDIX 4, PARA 1.6 AND ACCORDING TO AIP-GREECE, ENR 1.10 AND GEN 1.7-1.

FL150-FL200

(21-OCT-2022 21:00 - 21-NOV-2022 20:59. CREATED 13-OCT-2022 11:13)

A3231/22/LGGG

AEROCUB LOCAL FLIGHTS AND PJE WILL TAKE PLACE WITHIN MALEME AREA AS FOLLOWS:

1. A) AREA FOR AEROCUB FLIGHTS: A CIRCLE RADIUS 2NM CENTERED ON 353145N 0234926E.

-VERTICAL LIMITS: 0-2000FT AMSL.

-AFFECTED AREAS: SOUDA MTMA AND LGD81.

-DATES AND TIMES:

OCT 12 0430-1200, 13-31 SR-SS, NOV 01-30 SR-SS, DEC 01-31 SR-SS.

B) AREA FOR PJE: A CIRCLE RADIUS 3NM CENTERED ON 353148N 0234958E.

-VERTICAL LIMITS: 0-1500FT AMSL.

-AFFECTED AREAS: SOUDA MTMA AND LGD81.

-DATES AND TIMES:

END PART 1 OF 2

DATES AND TIMES AS ITEM E

(12-OCT-2022 06:28 - 31-DEC-2022 15:15. CREATED 12-OCT-2022 06:36)

A3231/22/LGGG

OCT 12 0400-1200,13 0400-1700,14 17-21 24-27 0300-2059, 31 0400-2159,

NOV 01-04 07-11 14-18 22-25 28-30 0400-2159,

DEC 01 02 05-09 12-16 19-23 27-30 0400-2159.

2. PROCEDURES FOR THE UNIT CONDUCTING PJE ACTIVITIES:

BEFORE COMMENCING ACTIVITIES PERMISSION FROM SOUDA APPROACH OR TWR MUST BE OBTAINED. DURING ACTIVITIES CONTINUOUS RADIO COMMUNICATION WITH SOUDA APPROACH OR TWR MUST EXIST. IN CASE OF RADIO FAILURE PJE FLIGHT HAVE TO BE SUSPENDED.

3. PROCEDURES FOR PARTICIPATING AIRCRAFT:

-AEROCUB ACFT WILL FLY VFR IN ACCORDANCE WITH ICAO RULES AND PROCEDURES AS AMPLIFIED IN AIP-GREECE.

-AEROCUB ACFT WILL SUBMIT FLIGHT PLANS.

-AEROCUB ACFT WILL BE IN CONTINUOUS TWO-WAY COMMUNICATION WITH SOUDA APP.

4.-PROCEDURES FOR NON PARTICIPATING AIRCRAFT:

-IN THE INTEREST OF SAFETY DURING THE AFOREMENTIONED ACTIVITIES, NON PARTICIPATING ACFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE AREA DESIGNATED IN PARA (1) ABOVE.

-ACFT UNABLE TO AVOID THE AFOREMENTIONED AREA WILL BE AUTHORIZED TO ENTER THIS AREA AFTER SPECIAL PERMISSION BY SOUDA APP.DATES AND TIMES AS ITEM E

SFC-2000FT AMSL

END PART 2 OF 2

DATES AND TIMES AS ITEM E

(12-OCT-2022 06:28 - 31-DEC-2022 15:15. CREATED 12-OCT-2022 06:36)

A3224/22/LGGG

CHANIA PELION, OTE ANTENNA TOWER BEACONS LIGHT U/S.

COORDINATES : 392414.40''N 0230305.40''E, AREA ELEVATION 1528M,

ANTENNA HEIGHT 120M.

(11-OCT-2022 12:35 - 11-JAN-2023 23:59. CREATED 11-OCT-2022 12:36)

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A3164/22/LGGG

HELLENIC NAVY AND AIRFORCE WILL MAKE A FIRING AND WITHOUT FIRING EXERCISE WITHIN ATHINAI FIR AS DESCRIBED BELOW:

1.- EXERCISE AREA GB (FIRING) : 392510N 0255502E - 390000N 0251800E - 394000N 0250800E - 394952N 0253710E - 393415N 0254413E - 392820N 0254704E - 392510N 0255502E.

AWYS G33 (LMO-LUPIS), H59 (LMO-ERESO), LIMNOS TMA AFFECTED.

VERTICAL LIMITS: 0-10000FT AMSL.

DATE AND TIMES: DEC 15 0600-1000.

2.- EXERCISE AREA GC (WITHOUT FIRING): 360500N 0284400E - 360224N 0292035E - 360917N 0292949E - 360830N 0293435E - 360629N 0293746E - 350300N 0293800E - 353000N 0281000E - 360500N 0284400E.

AWYS R19 AND M601 (LAKAD-EVENO), G18 AND L609 (NILAS-ALKIS), L995 (IRBAX-ULFIT), L52 (TIRMO-VAXOS), W54 (ANTAR-ORVIS), R78 AND M978 (VAXOS-ULFIT), N134 (MASES-VANZA), N128 (VAXOS-FOXLI), KASTELORIZO ATZ AFFECTED.

PART 1 OF 3

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A3164/22/LGGG

VERTICAL LIMITS: 0-10000FT AMSL.

DATE AND TIMES: DEC 01 0600-1000.

3.- EXERCISE AREA GD (FIRING) : 385000N 0250000E - 383000N 0250000E - 383000N 0254500E - 385000N 0254500E - 385000N 0250000E.

AWYS G8 AND N604 (SOSIR-ATSOV), N130 (ETRUD-PIVOS), G802 (SOSIR-PIVOS), G33 (KOROS-NEVRA), CHIOS TMA AFFECTED.

VERTICAL LIMITS: 0-10000FT AMSL.

DATE AND TIMES: NOV 15 0600-1000.

4.- EXERCISE AREA GF (WITHOUT FIRING): 353000N 0274000E - 350000N 0271500E - 344000N 0280000E - 352000N 0282000E - 353000N 0274000E.

AWYS N132 (LAPSO-KUMBI), N133 (KPC-GUDIS), N134 (MASES-DOPUS), L53 (LATMO-MASES), R78 AND M978 (LAPSO-PERIM), W54 (ORVIS-ANTAR), L54 (LIAKI-PAXIS) AFFECTED.

VERTICAL LIMITS: 0-10000FT AMSL.

DATE AND TIMES: NOV 17 0600-1000.

5.- EXERCISE AREA GL (FIRING): 390000N 0251800E - 385400N 0245200E - 391400N 0244000E - 392530N 0251130E - 390000N 0251800E.

AWYS G33 (AMISI-LMO), N130 (ESOPO-PIVOS), W58 (KOROS-ATROX) AFFECTED.

VERTICAL LIMITS: 0-10000FT AMSL.

DATE AND TIMES: NOV 24 0600-1000.

PART 2 OF 3

(15-NOV-2022 06:00 - 15-DEC-2022 10:00. CREATED 07-OCT-2022 10:51)

A3164/22/LGGG

6.- EXERCISE AREA GT (WITHOUT FIRING) : 362500N 0263000E - 363000N 0265800E - 361300N 0272900E - 360300N 0265500E - 362500N 0263000E.

AWYS N133 (SOTIX-ADESO), L52 (ASTIS-LINRO), B34 AND M601 (ADESO-VANES), V57 AND N136 (TIPAS-LOKNA), N137 (ASTIS-TIPAS), L41 (PAMIC-GILOS) AFFECTED.

VERTICAL LIMITS: 0-10000FT AMSL.

DATE AND TIMES: DEC 08 0600-1000.

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7.- PROCEDURES FOR EXERCISE AIRCRAFT:

7.1.- EXERCISE AIRCRAFT WILL FLY VFR/VMC IN ACCORDANCE WITH ICAO RULES AND PROCEDURES AS AMPLIFIED IN AIP-GREECE.

7.2.- EXERCISE AIRCRAFT WILL SUBMIT FLIGHT PLANS AND WILL NOT ENTER CONTROLLED AIRSPACE UNLESS PRIOR PERMISSION HAS BEEN OBTAINED BY APPROPRIATE ATS UNITS.

8.- PROCEDURES FOR NON EXERCISE AIRCRAFT:

8.1.- IN THE INTEREST OF SAFETY DURING THE EXERCISE NON EXERCISE AIRCRAFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE AREAS DESIGNATED IN PARAS (1) TO (6) ABOVE.

8.2.- ACFT UNABLE TO AVOID THE EXERCISE AREAS WILL BE AUTHORIZED TO ENTER THESE AREAS AFTER SPECIAL PERMISSION BY APPROPRIATE ATC UNIT.

SFC-10000FT AMSL

PART 3 OF 3

(15-NOV-2022 06:00 - 15-DEC-2022 10:00. CREATED 07-OCT-2022 10:51)

A3155/22/LGGG

OVERFLYING AND LANDING ON HELLENIC TERRITORY IS FORBIDDEN TO ALL AIRCRAFT DEPARTING FROM LIBYA.

REMARK: FOLLOWING AIRCRAFT NOT AFFECTED:

-HELLENIC STATE AIRCRAFT.

-MILITARY AIRCRAFT OF OTHER NATIONS ONLY IF AUTHORISED BY COMPETENT HELLENIC MILITARY AUTHORITY.

-STATE FLIGHTS OR OTHER VIP FLIGHTS AUTHORISED BY HELLENIC MINISTRY OF FOREIGN AFFAIRS.

-AMBULANCE FLIGHTS PERFORMED BY AIRCRAFT WITH THE FOLLOWING REGISTRATION: 5A-DDY, 5A-DRK, 5A-DRL, SX-FDK, SX-FDA, 5A-DFN.

-EPSILON AVIATION SA WITH THE FOLLOWING REGISTRATION: SX-BMM, SX-BNN, SX-SEM, 9H-MRQ.

(07-OCT-2022 08:59 - 07-JAN-2023 23:59. CREATED 07-OCT-2022 09:01)

A3121/22/LGGG

A RESTRICTED AREA ESTABLISHED WITHIN ATHINAI FIR WITH THE FOLLOWING CHARACTERISTICS:

AREA: CIRCLE RADIUS 3NM CENTERED ON 405036N 0235200E, AMPHIPOLIS. KAVALA TMA AFFECTED.

VERTICAL LIMITS: SFC - 2000FT AMSL.

3. PURPOSE: ARCHAEOLOGICAL MONUMENTS PROTECTED AREA.

SFC-2000FT AMSL

(05-OCT-2022 07:14 - 05-JAN-2023 21:00. CREATED 05-OCT-2022 07:14)

A3094/22/LGGG

AWYS G12 AND M600 (PIKOS-ELPIS), W58 (KOZ-LSA), N132 (BITLA-ROPOX), N137 (BITLA-SKP), P20 (ELPIS-ROPOX), LARISSA MTMA, LGD74 AFFECTED. VERTICAL LIMITS: SFC-FL170.

DATES AND TIMES: OCT 10 11 25 26 27 0700-1000, 31 0800-1100, NOV 04 0800-1100, 24 1200-1500, 25 0800-1100.

8.- EXERCISE AREA L5 (WITHOUT FIRING) : 392300N 0222900E - 395000N 0215000E - 400100N 0222600E - 392700N 0225900E - 392300N 0222900E.

AWYS N/UN137 (BITLA-SKP), P/UP20 (ELPIS-ROPOX), W58 (KOGIS-LSA), W58 (LSA-AGH), N/UN132 (BITLA-ROPOX). L/UL607 (PIKOS-XORKI), LGD63, LGD77, LGR34, ANCHIALOS MTMA, LARISSA MTMA AFFECTED.

DATES, TIMES AND VERTICAL LIMITS: OCT 10 11 0700-1000, NOV 24 1200-1500, 25 0800-1100, FL130-FL290.

- OCT 25 26 27 0700-1000, 31 0800-1100, NOV 04 0800-1100, SFC-FL290

9.- EXERCISE AREA L6 (WITHOUT FIRING): 394200N 0224500E -

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393400N 0232000E - 390300N 0235600E - 385400N 0232600E -
392800N 0225900E - 394200N 0224500E.
AWYS P20 (ELPIS-ROPOX), W58 (AGH-ETeka), N137 (BITLA-AGAPU), M749
(ELPIS-SIGFO), B1 (SKP-SIGFO), V652, L617 (AGISA-SKP), LGR34,
SKIATHOS TMA, ANCHIALOS MTMA, LARISSA MTMA AFFECTED.
END PART 4 OF 8
(10-OCT-2022 07:00 - 25-NOV-2022 11:00. CREATED 03-OCT-2022 11:28)

A3094/22/LGGG

DATES, TIMES AND VERTICAL LIMITS: OCT 10 11 27 0700-1000, 31
0800-1100, NOV 04 0800-1100, 24 1200-1500, 25 0800-1100,
FL160-FL180.- OCT 25 26 0700-1000, SFC-6000FT AND FL160-FL180.
10.- EXERCISE AREA M1 (WITHOUT FIRING) : 381700N 0224800E -
384800N 0214600E - 385400N 0232600E - 383400N 0232800E -
381400N 0231400E - 381700N 0224800E.
AWYS L/UL607 (PIKOS-XORKI), N/UN132 (BITLA-ROPOX), P/UP20
(ELPIS-ROPOX), R19 AND L/UL995 (LATSO-GERMI), L/UL613 (RIMAX-YYN),
TANAGRA MTMA, THIVA/KOPAIDA ATZ, LGR25, LGR26 AFFECTED.
VERTICAL LIMITS: SFC-FL290.
DATES AND TIMES: OCT 10 11 25 26 27 0700-1000, 31 0800-1100, NOV 04
0800-1100, 24 1200-1500, 25 0800-1100.
REMARK:
- LGR51 DELPHI (AIP-GREECE, ENR 5.1-4), SFC-3000FT, SHALL NOT BE
AFFECTED.
11.- EXERCISE AREA M2 (WITHOUT FIRING): 385400N 0232600E -
381300N 0234300E - 381400N 0231400E - 383400N 0232800E -
385400N 0232600E.
AWYS B1 AND M749 (SIGFO-ROPOX), P20 (ELPIS-ROPOX), N132
(BITLA-ROPOX), L607 (PIKOS-XORKI), TANAGRA MTMA, LGR22, LGR26
AFFECTED.
VERTICAL LIMITS: SFC-FL100 AND FL160-FL180.
END PART 5 OF 8
(10-OCT-2022 07:00 - 25-NOV-2022 11:00. CREATED 03-OCT-2022 11:28)

A3094/22/LGGG

DATES AND TIMES: OCT 10 11 25 26 27 0700-1000, 31 0800-1100, NOV 04
0800-1100, 24 1200-1500, 25 0800-1100.
12.- EXERCISE AREA M3 (WITHOUT FIRING) : 381300N 0234300E -
385500N 0232500E - 390300N 0235600E - 390000N 0240100E -
390000N 0241300E - 384700N 0242200E - 384800N 0243400E -
383700N 0242900E - 383700N 0242200E - 381300N 0234300E.
AWYS N132 (BITLA-ROPOX), P20 (ELPIS-ROPOX), B1 (ROPOX-SKP), W58
(SKP-ATROX), Z507 (TUREN-PELAS), N137 (SKP-AGAPU), SKIATHOS TMA,
TANAGRA MTMA, SKIROS MTMA AFFECTED.
VERTICAL LIMITS: SFC-FL100 AND FL160-FL180.
DATES AND TIMES: OCT 10 11 25 26 27 0700-1000, 31 0800-1100, NOV 04
0800-1100, 24 1200-1500, 25 0800-1100.
13.- EXERCISE AREA N (WITHOUT FIRING): 390900N 0212400E -
384800N 0214600E - 383200N 0221800E - 382000N 0215100E -
382600N 0210700E - 384600N 0204700E - 390900N 0212400E.
AWYS R19 AND L995 (LATSO-GERMI), L53 (GARTA-IXONI), L604 (YYN-TRL),
V60 (ARA-GARTA), V61, J52, Y302 (GARTA-OSDES), A14 (ROTSA-ARA), L612
(ORTOS-ARA), N7 (ROTSA-NEMES), N1 (ARA-OSDES), N731 (ROTSA-KFN),
L613 (YYN-RIMAX), PREVEZA MTMA, AGRINION MATZ (AIP-GREECE AD
1.6.1.17) AFFECTED.
END PART 6 OF 8
(10-OCT-2022 07:00 - 25-NOV-2022 11:00. CREATED 03-OCT-2022 11:28)

TCC322B OMAA-KBOS (20-Nov-2022) #1

A3094/22/LGGG

VERTICAL LIMITS: SFC-FL100 AND FL150-FL210.

DATES AND TIMES: OCT 10 11 25 26 27 0700-1000, 31 0800-1100, NOV 04 0800-1100, 24 1200-1500, 25 0800-1100.

14.- EXERCISE AREA TR5W (WITHOUT FIRING) : 373800N 200000E - 375500N 0194400E - 380700N 0194400E - 380700N 0191200E - 391300N 0203100E - 384600N 0204700E - 382600N 0210700E - 382400N 0211900E - 373800N 0200000E.

AWYS M872 (LATAN-KFN), M872 (KFN-ETILI), M601 (RUTOM-KFN), M601 (KFN-TRL), N604 (RUTOM-ARA), Y302 (ZAK-GARTA), T321 (BERGU-ASTUS), N732 (RIPID-KFN), T352 (YNN-ASTUS), L612 (APSOG-ARA), N7 (KEROS-NEMES), A14 (MALED-ARA), N731 (YNN-KFN), V61, V60 (GARTA-ARA), L53 (GARTA-PARNA), R19 AND L995 (VARDI-LATSO), N1 (ARA-VAXOR),

ANDRAVIDA MTMA, PREVEZA MTMA AFFECTED.

VERTICAL LIMITS: SFC-FL100 AND FL170-FL210.

DATES AND TIMES: OCT 27 0700-1000, 31 0800-1100, NOV 04 0800-1100.

15.- PROCEDURES FOR EXERCISE AIRCRAFT:

15.1.- EXERCISE AIRCRAFT WILL FLY VFR/VMC IN ACCORDANCE WITH ICAO RULES AND PROCEDURES AS AMPLIFIED IN AIP-GREECE.

15.2.- EXERCISE AIRCRAFT WILL SUBMIT FLIGHT PLANS AND WILL NOT ENTER CONTROLLED AIRSPACE UNLESS PRIOR PERMISSION HAS BEEN OBTAINED BY APPROPRIATE ATS UNITS.

END PART 7 OF 8

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REMARKS:

- LARISSA MCTR/MATZ NOT TO BE AFFECTED.
- ALMIROS NEA ANCHIALOS MCTR/MATZ NOT TO BE AFFECTED.
- TANAGRA MCTR/MATZ NOT TO BE AFFECTED.
- PREVEZA/AKTION MCTR/MATZ NOT TO BE AFFECTED.
- SKIATHOS ALEXANDROS PAPADIAMANDIS CTR/ATZ NOT TO BE AFFECTED.
- KEFALLINIA/ANNA POLLATOU CTR/ATZ NOT TO BE AFFECTED.

16.- PROCEDURES FOR NON EXERCISE ACFT:

16.1. IN THE INTEREST OF SAFETY NON EXERCISE ACFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE AREAS DESIGNATED IN PARAS (1) TO (14) ABOVE.

16.2.- ACFT UNABLE TO AVOID THE EXERCISE AREAS WILL BE AUTHORIZED TO ENTER THESE AREAS AFTER SPECIAL PERMISSION BY APPROPRIATE ATC UNITS.

SFC-FL500

END PART 8 OF 8

(10-OCT-2022 07:00 - 25-NOV-2022 11:00. CREATED 03-OCT-2022 11:28)

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HELLENIC AIRFORCE WILL MAKE A WITHOUT FIRING EXERCISE WITHIN ATHINAI FIR/ HELLAS UIR AS DESCRIBED BELOW:

1.- EXERCISE AREA 7A (WITHOUT FIRING) : 380700N 0194400E - 375500N 0194400E - 373800N 0200000E - 371900N 0195800E - 373900N 0191200E - 380700N 0191200E - 380700N 0194400E.

AWYS A/UA145 (LORNO-RESPA), LGD72, ANDRAVIDA MTMA AFFECTED.

VERTICAL LIMITS: SFC-FL500.

DATES AND TIMES: OCT 27 0700-1000, 31 0800-1100, NOV 04 0800-1100

2.- EXERCISE AREA K1 (WITHOUT FIRING): 394700N 0210800E - 391800N 0211400E - 390900N 0212400E - 391300N 0203100E - 393500N 0205900E - 394700N 0210800E.

AWYS V651 (YNN-LUSES), L613 (YNN-XANIS), R19 AND L995 (LATSO-VARDI),

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L53 (PARNA-GARTA), V60 (YNN-GARTA), N731 (YNN-ROTS), T352 (YNN-NIDRI), G12 AND M600 (YNN-PIKOS), L604 (TRL-YNN), T262 (YNN-VEDIX), PREVEZA MTMA, IOANNINA TMA AFFECTED.
DATES, TIMES AND VERTICAL LIMITS: OCT 10 11 25 26 0700-1000, NOV 24 1200-1500, 25 0800-1100, FL170-FL210.
- OCT 27 0700-1000, 31 0800-1100, NOV 04 0800-1100, SFC-FL100 AND FL150-FL210.
3.- EXERCISE AREA K2 (WITHOUT FIRING): 391300N 0203100E - 390900N 0212400E - 384600N 0204700E - 391300N 0203100E.
AWYS L613 (YNN-XANIS), L604 (TRL-YNN), R19 AND L995 (LATSO-VARDI), L53 (PARNA-ELVAS), V60 (IBTIN-ARA), N731 (YNN-KFN), T352
END PART 1 OF 8
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(YNN-ASTUS), V61, Y302 (GARTA-SOTEG), A14 (MALED-SOTEG), N7 (KEROS-NEMES), L612 (ORTOS-ARA), PREVEZA MTMA AFFECTED.
DATES, TIMES AND VERTICAL LIMITS: OCT 10 11 25 26 0700-1000, NOV 24 1200-1500, 25 0800-1100, FL170-FL210.
- OCT 27 0700-1000, 31 0800-1100, NOV 04 0800-1100, SFC-FL100 AND FL150-FL210.
4.- EXERCISE AREA L1 (WITHOUT FIRING): 392300N 0223000E - 390800N 0222800E - 385500N 0232600E - 384800N 0214600E - 391800N 0211400E - 393800N 0210900E - 395000N 0215000E - 392300N 0223000E.
AWYS V/UV651 (YNN-AGH), L/UL607 (PIKOS-XORKI), N/UN132 (BITLA-ROPOX), P/UP20 (ELPIS-ROPOX), W58 (LSA-AGH), L/UL613 (YNN-XANIS), R19 AND L/UL995 (LATSO-VARDI), L/UL604 (YNN-TRL), LARISSA MTMA, ANCHIALOS MTMA, LGD63, LGD77, LGR34 AFFECTED.
VERTICAL LIMITS: SFC-FL290.
DATES AND TIMES: OCT 10 11 25 26 27 0700-1000, 31 0800-1100, NOV 04 0800-1100, 24 1200-1500, 25 0800-1100.
REMARKS:
- LGP13 METEORA-KALABAKA (AIP-GREECE, ENR 5.1-1), SFC-5000FT, SHALL NOT BE AFFECTED.
- LAMIA FIRE FIGHTING AREA (NOTAM M0385/22) SHALL NOT BE AFFECTED.
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5.- EXERCISE AREA L2 (WITHOUT FIRING) : 392300N 0223000E - 392800N 0225900E - 385500N 0232600E - 390800N 0222800E - 392300N 0223000E.
AWYS W58 (LSA-EVIKO), V/UV651 (LUSES-AGH), N/UN132 (BITLA-ROPOX), L/UL607 (PIKOS-XORKI), P/UP20 (ELPIS-ROPOX), ANCHIALOS MTMA, LGD71, LGD82, LGR34 AFFECTED.
DATES, TIMES AND VERTICAL LIMITS: OCT 10 11 0700-1000, NOV 24 1200-1500, 25 0800-1100, FL130-FL290.
- OCT 25 26 27 0700-1000, 31 0800-1100, NOV 04 0800-1100, SFC-FL290
6.- EXERCISE AREA L3 (WITHOUT FIRING): 393800N 0210900E - 394700N 0210800E - 400000N 0211600E - 400100N 0222700E - 393800N 0210900E.
AWYS G12 AND M600 (YNN-KOGIS), V651 (YNN-LUSES), W58 (LSA-KOGIS), T262 (YNN-VEDIX), L607 (PINDO-PIKOS), N132 (BITLA-ROPOX), N137 (BITLA-SKP), LARISSA MTMA, LGD77 AFFECTED.
VERTICAL LIMITS: SFC-FL170.

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DATES AND TIMES: OCT 10 11 25 26 27 0700-1000, 31 0800-1100, NOV 04 0800-1100, 24 1200-1500, 25 0800-1100.

7.- EXERCISE AREA L4 (WITHOUT FIRING): 401400N 0220700E -
401500N 0223300E - 401100N 0223300E - 400800N 0224000E -
395200N 0224500E - 395200N 0223600E - 400100N 0222700E -
400030N 0215900E - 401400N 0220700E.

END PART 3 OF 8

(10-OCT-2022 07:00 - 25-NOV-2022 11:00. CREATED 03-OCT-2022 11:28)

A3047/22/LGGG

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) GREEK NOTAM A3045/22 LGGGNYX.

REF (B) TURKISH NOTAM A6505/22 (291325 EUECYIYN SEP 2022).

WITH REFERENCE TO REF (B) TURKISH NOTAM A6505/22 WE POINT OUT THAT THE ASSERTIONS CONTAINED THEREIN ARE REJECTED AS MISLEADING AND DEVOID OF ANY LEGAL BASIS. IN THIS RESPECT AND FURTHER TO THE REF (A) GREEK NOTAM A3045/22 LGGGNYX, WE REITERATE THAT GREECE, EXERCISING ITS SOVEREIGNTY UNDER INTERNATIONAL LAW, ESTABLISHED IN 1931 A TERRITORIAL SEA OF TEN NAUTICAL MILES FOR THE PURPOSES OF AVIATION AND THE CONTROL THEREOF.

THEREFORE, GREEK AIRSPACE DOES NOT EXCEED THE BREADTH OF THE TERRITORIAL SEA AS ESTABLISHED IN 1931.

FURTHERMORE, TURKEY FULLY RESPECTED THE BREADTH OF GREEK NATIONAL AIRSPACE FOR 44 YEARS UNTIL 1975. TURKEY IS THE ONLY COUNTRY THAT CREATES DIFFICULTIES IN RELATION TO THE TERRITORIAL SEA OF 1931 AS

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SPECIFIED ABOVE. GREECE, THEREFORE, FULLY ABIDES BY INTERNATIONAL LAW AND WILL CONTINUE TO DO SO WHILE FULLY EXERCISING ITS SOVEREIGNTY. IN FACT, AS FAR AS INTERNATIONAL LAW IS CONCERNED, TURKEY IS THE ONLY COUNTRY, REGRETTABLY, WHICH FAILS TO RESPECT THE PROVISIONS OF THE CHICAGO CONVENTION WITHIN THE ATHINAI FIR, WHERE, IN ACCORDANCE WITH THE ICAO REGIONAL AIR NAVIGATION AGREEMENTS OF 1950-1952-1958, THE GREEK AUTHORITIES ARE THE ONLY COMPETENT AUTHORITIES CHARGED TO IMPLEMENT THE RELEVANT PROVISIONS OF THE CHICAGO CONVENTION AND TO ENSURE UNIMPEDED, REGULAR AND SAFE AIR TRAFFIC. CONSEQUENTLY, THE POINT RAISED BY TURKEY IN REF (B) TURKISH NOTAM A6505/22 (291325 EUECYIYN SEP 2022), IS IRRELEVANT AND THE SAID NOTAM IS NULL AND VOID AND NOT APPLICABLE TO ATHINAI FIR/ HELLAS UIR. FINALLY, THE REQUIREMENTS EXPRESSED IN THE REF (A) GREEK NOTAM A3045/22 LGGGNYX ARE FULLY IN FORCE.

END PART 2 OF 2

(06-OCT-2022 06:00 - 16-DEC-2022 15:00. CREATED 30-SEP-2022 07:37)

A3045/22/LGGG

NAVIGATIONAL WARNING TO ALL CONCERNED:

FURTHER TO GREEK NOTAM A3040/22 LGGGNYX ON NEXUS ACE TRAINING TO BE CONDUCTED BY TURKISH AIRFORCE AND REFERRING TO TURKISH NOTAM

A6472/22 LTAAYNYX (290608 EUECYIYN SEP 2022) WE STATE THE FOLLOWING:

- THE ADDITIONAL PROVISIONS MENTIONED IN PARAGRAPHS 2.2 AND 2.3

OF THE GREEK NOTAM A3040/22 LGGGNYX AIM AT:

1. THE PROMOTION OF SAFETY, REGULARITY AND EFFICIENCY OF INTERNATIONAL AIR NAVIGATION AND THE AVOIDANCE OF INTERCEPTION OF EXERCISE AIRCRAFT FOR IDENTIFICATION PURPOSES IN CONFORMITY WITH ARTICLE 3 (D) OF THE ICAO CONVENTION ON INTERNATIONAL CIVIL AVIATION AS AMPLIFIED BY THE A40-04 ICAO ASSEMBLY RESOLUTIONS, APPENDIX I,

TCC322B OMAA-KBOS (20-Nov-2022) #1

RESOLVING CLAUSE 2, SEE ALSO THE ANNEX 2 TO THE ICAO CONVENTION ON INTERNATIONAL CIVIL AVIATION AS WELL AS ARTICLE 12 OF THE ICAO CONVENTION AND THE ESTABLISHED INTERNATIONAL PRACTICE.

2. THE PREVENTION OF ANY MISUNDERSTANDING WITH REGARD TO THE WIDTH OF THE NATIONAL AIRSPACE OF GREECE.

THEREFORE, TURKISH NOTAM A6472/22 LTAAYNYX (290608 EUECYIYN SEP 2022) IS CONSIDERED NULL AND VOID AND NOT APPLICABLE WITHIN ATHINAI FIR/ HELLAS UIR.

THE ONLY VALID NOTAM FOR THE NEXUS ACE TRAINING TO BE CONDUCTED BY TURKISH AIRFORCE WITHIN ATHINAI FIR IS THE ABOVE MENTIONED A3040/22 LGGGNYX NOTAM, ISSUED BY GREECE.

(06-OCT-2022 06:00 - 16-DEC-2022 15:00. CREATED 29-SEP-2022 11:52)

A3040/22/LGGG

NEXUS ACE TRAINING WILL BE CONDUCTED BY TURKISH AIRFORCE WITHIN ATHINAI FIR AS DESCRIBED BELOW:

1.- EXERCISE AREA (WITHOUT FIRING) : 360000N 0291500E - 354700N 0300000E - 352300N 0300000E - 354300N 0291500E - 360000N 0291500E.

AWYS R19 AND M601 (LAKAD-EVENO), G18 AND L609 (EVUNU-ALKIS), N127 (EXELA-BENEM) AFFECTED.

VERTICAL LIMITS: FL110-FL230.

2.- PROCEDURES FOR EXERCISE AIRCRAFT:

2.1.- EXERCISE AIRCRAFT SHALL FLY VFR AND SHALL DISPLAY NAVIGATION AND ANTI-COLLISION LIGHTS CONTINUOUSLY.

2.2.- EXERCISE AIRCRAFT SHALL NOT AFFECT HELLENIC NATIONAL AIRSPACE LESS THAN 10NM ACCORDING TO AIP-GREECE, ENR 1.1-1, PARA 1.1.1.2.1.

2.3.- EXERCISE AIRCRAFT SHALL SUBMIT FLIGHT PLANS ACCORDING TO AIP-GREECE, ENR 1.10 AND GEN 1.7-1.

FL110-FL230

OCT 06 17 20 0600-1500, NOV 10 18 29 0600-1500, DEC 12 14 16 0600-1500.

(06-OCT-2022 06:00 - 16-DEC-2022 15:00. CREATED 28-SEP-2022 12:11)

A3039/22/LGGG

HELLENIC AIRFORCE WILL MAKE A WITHOUT FIRING EXERCISE WITHIN ATHINAI FIR/ HELLAS UIR AS DESCRIBED BELOW:

1.- EXERCISE AREA A (WITHOUT FIRING) : 373300N 0203200E - 371800N 0210800E - 371800N 0220600E - 360900N 0225300E - 355300N 0224500E - 373000N 0191400E - 380700N 0191400E - 380700N 0195300E - 373300N 0203200E.

AWYS J61 (TRL-KAM), M/UM872 (KFN-ETILI), A/UA145 (LORNO-TRL), UP23, UN45 (BADOG-DILMO), ANDRAVIDA MTMA, KALAMATA MTMA, LGD61, LGD72, LGD95, LGD96, LGR50, LGR52 AFFECTED.

VERTICAL LIMITS: SFC-FL500.

DATES AND TIMES: OCT 06 07 0700-1000, 11 12 13 1600-1900, 19 20 21 0700-1000, NOV 01 0800-1100, 02 0800-1100 1600-1900, 03 1600-1900, 07 10 11 17 18 0800-1100, 22 23 1600-1900, 29 30 0800-1100, DEC 01 02 0800-1100.

2.- EXERCISE AREA B (WITHOUT FIRING): 371000N 0191400E -

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A3039/22/LGGG

373000N 0191400E - 355200N 0224500E - 353700N 0222100E - 371000N 0191400E.

AWYS M729 (LORNO-PLH), L81 (METRU-LORNO), A145 (LORNO-RESPA) AFFECTED.

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VERTICAL LIMITS: SFC-FL240.

DATES AND TIMES: OCT 06 07 0700-1000, 11 12 13 1600-1900, 19 20 21 0700-1000, NOV 01 0800-1100, 02 0800-1100 1600-1900, 03 1600-1900, 07 10 11 17 18 0800-1100, 22 23 1600-1900, 29 30 0800-1100, DEC 01 02 0800-1100.

3.- EXERCISE AREA C1 (WITHOUT FIRING) : 373300N 0203200E - 375500N 0203300E - 373300N 0213000E - 371800N 0213000E - 371800N 0210800E - 373300N 0203200E.

AWYS A/UA145 (LORNO-ANEPI), M/UM872 (KFN-ETILI), Y/UY302 (OSDES-ZAK), LGD94 AFFECTED.

DATES TIMES AND VERTICAL LIMITS: OCT 06 07 0700-1000, 11 12 13 1600-1900, 21 0700-1000, NOV 01 0800-1100, 02 0800-1100 1600-1900, 03 1600-1900, 07 10 11 0800-1100, 22 23 1600-1900, 29 30 0800-1100, PART 2 OF 10

(06-OCT-2022 07:00 - 02-DEC-2022 11:00. CREATED 28-SEP-2022 12:02)

A3039/22/LGGG

DEC 01 02 0800-1100 FL190-FL500.

- OCT 19 20 0700-1000, NOV 17 18 0800-1100 SFC-FL500.

4.- EXERCISE AREA C2 (WITHOUT FIRING) : 380600N 0195300E - 375500N 0203300E - 373300N 0203200E - 380600N 0195300E.

AWYS A/UA145 (LORNO-RESPA), M/UM872 (KFN-ETILI), LGD72, ANDRAVIDA MTMA AFFECTED.

DATES TIMES AND VERTICAL LIMITS: OCT 06 07 0700-1000, 11 12 13 1600-1900, 21 0700-1000, NOV 01 0800-1100, 02 0800-1100 1600-1900, 03 1600-1900, 07 10 11 0800-1100, 22 23 1600-1900, 29 30 0800-1100, DEC 01 02 0800-1100 FL190-FL500.

- OCT 19 20 0700-1000, NOV 17 18 0800-1100 SFC-FL500.

5.- EXERCISE AREA C3 (WITHOUT FIRING): 375700N 0212300E - 375300N 0212700E - 373300N 0213000E - 375500N 0203300E - 380600N 0195300E - 375700N 0212300E.

AWYS M/UM601 (LASKO-KFN), M/UM601 (KFN-TRL), M/UM872 (KFN-ETILI), Y/UY302 (OSDES-ZAK), LGD72, LGD93, ANDRAVIDA MTMA AFFECTED.

DATES TIMES AND VERTICAL LIMITS: OCT 06 07 0700-1000, 11 12 13 1600-1900, 21 0700-1000, NOV 01 02 07 10 11 0800-1100, 22 23 1600-1900, 29 30 0800-1100, DEC 01 02 0800-1100 FL190-FL260.

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(06-OCT-2022 07:00 - 02-DEC-2022 11:00. CREATED 28-SEP-2022 12:02)

A3039/22/LGGG

- OCT 19 20 0700-1000, NOV 17 18 0800-1100 SFC-FL260.

- NOV 02 03 1600-1900 FL190-FL300.

6.- EXERCISE AREA CH1 (WITHOUT FIRING) : 370800N 0223400E - 365400N 0230500E - 364400N 0230700E - 365800N 0223600E - 370800N 0223400E.

AWYS J65 (TRL-SOKRI), L604 (TRL-DILMO), L612 (TRL-IXIMA), KALAMATA MTMA, TRIPOLIS LOCAL FLYING AREA (AIP-GREECE ENR 5.3-2), LGR50 AFFECTED.

VERTICAL LIMITS: FL150-FL240.

DATES AND TIMES: OCT 06 07 0700-1000, 11 12 13 1600-1900, 19 20 21 0700-1000, NOV 01 0800-1100, 02 0800-1100 1600-1900, 03 1600-1900, 07 10 11 17 18 0800-1100, 22 23 1600-1900, 29 30 0800-1100, DEC 01 02 0800-1100.

7.- EXERCISE AREA CH2 (WITHOUT FIRING): 371800N 0220600E - 370800N 0223400E - 365800N 0223600E - 370700N 0221400E - 371800N 0220600E.

AWYS J61 (IPTAG-KAM), L604 (TRL-DILMO), J65 (TRL-SOKRI), KALAMATA MTMA, LGR50 AFFECTED.

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VERTICAL LIMITS: FL150-FL240.

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(06-OCT-2022 07:00 - 02-DEC-2022 11:00. CREATED 28-SEP-2022 12:02)

A3039/22/LGGG

AWYS M728 (BELIX-EBOKA), L81 (METRU-LORNO), M729 (LORNO-TITUS)
AFFECTED.

VERTICAL LIMITS: SFC-FL110 AND FL190-FL240.

DATES AND TIMES: OCT 06 07 0700-1000, 11 12 13 1600-1900, 19 20 21
0700-1000, NOV 02 03 1600-1900, 07 17 18 0800-1100, 22 23 1600-1900,
29 30 0800-1100, DEC 01 02 0800-1100.

10.- EXERCISE AREA D1 (WITHOUT FIRING) : 371000N 191400E -
353700N 0222100E - 353800N 0231500E - 351500N 0232300E -
344600N 0225300E - 363900N 0191500E - 371000N 0191400E.

AWYS M729 (LORNO-PLH), L81 (METRU-LORNO), L604 (PLH-DILMO), M872
(PLH-ETILI), M728 (BELIX-SALUN), M978 (PLH-DEMAG), L144, P32
(NEVIK-EBOKA) AFFECTED.

VERTICAL LIMITS: SFC-FL110 AND FL190-FL240.

DATES AND TIMES: NOV 01 02 10 11 0800-1100.

11.- EXERCISE AREA E (WITHOUT FIRING): 375300N 0213000E -
375600N 0214500E - 380200N 0214800E - 375800N 0223000E -
374600N 0222400E - 373400N 0223200E - 370900N 0223200E -
365400N 0230500E - 364400N 0230700E - 370800N 0221300E -
371800N 0220600E - 371800N 0213000E - 375300N 0213000E.

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(06-OCT-2022 07:00 - 02-DEC-2022 11:00. CREATED 28-SEP-2022 12:02)

A3039/22/LGGG

AWYS N604 (ARA-RILIN), B34 (ARA-NEMES), A14 (ARA-EKTOS), N7
(RO TSA-NEMES), L604 (YNN-TRL), M601 (KFN-TRL), M601 (TRL-EKTOS),
L612 (ARA-IXIMA), A145 (RES PA-TRL), M872 (KFN-ETILI), J65
(TRL-SOKRI), J61 (ASTOV-KAM), KALAMATA MTMA, ANDRAVIDA MTMA,
TRIPOLIS MATZ, TRIPOLIS LOCAL FLYING AREA (AIP-GREECE ENR 5.3-2),
LACONIA LOCAL FLYING AREA (AIP-GREECE ENR 5.3-1), LGR30, LGR50,
LGR52, LGR53, LGR56 AFFECTED.

VERTICAL LIMITS: SFC-FL150.

DATES AND TIMES: OCT 06 07 0700-1000, 11 12 13 1600-1900, 19 20 21
0700-1000, NOV 01 0800-1100, 02 0800-1100 1600-1900, 03 1600-1900,
07 10 11 17 18 0800-1100, 22 23 1600-1900, 29 30 0800-1100, DEC 01
02 0800-1100.

12.- EXERCISE AREA N (WITHOUT FIRING) : 390900N 0212400E -
384800N 0214600E - 383200N 0221800E - 382000N 0215100E -
382600N 0210700E - 384600N 0204700E - 390900N 0212400E.

AWYS R19 AND L995 (LATSO-GERMI), L53 (GARTA-IXONI), L604 (YNN-TRL),
V60 (ARA-GARTA), V61, J52, Y302 (GARTA-OSDES), A14 (RO TSA-ARA), L612
(ORTOS-ARA), N7 (RO TSA-NEMES), N1 (ARA-OSDES), N731 (RO TSA-KFN),
L613 (YNN-RIMAX), PREVEZA MTMA AFFECTED.

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(06-OCT-2022 07:00 - 02-DEC-2022 11:00. CREATED 28-SEP-2022 12:02)

A3039/22/LGGG

VERTICAL LIMITS: FL190-FL210.

DATES AND TIMES: NOV 02 03 1600-1900.

13.- EXERCISE AREA R (WITHOUT FIRING) : 364700N 0234400E -
360000N 0235300E - 360000N 0233700E - 353800N 0231500E -
360000N 0231400E - 365400N 0230500E - 365700N 0231600E -
364700N 0234400E.

AWYS B1 (EKTOS-PLH), J65 (TRL-SUD) , L612 (TRL-MANOK),

TCC322B OMAA-KBOS (20-Nov-2022) #1

P32 (MONUV-MIL), L604 (DILMO-PLH), M872 (ETILI-PLH), KALAMATA MTMA, LGD76, LGD83, LGD88 AFFECTED.

VERTICAL LIMITS: SFC-FL110 AND FL140-FL200.

DATES AND TIMES: OCT 19 20 21 0700-1000, NOV 01 02 11 0800-1100.

14.- EXERCISE AREA SC1 (WITHOUT FIRING): 370700N 0221400E -

364400N 0230700E - 360000N 0231400E - 353800N 0231500E -

353700N 0222100E - 355200N 0224500E - 360900N 0225400E -

370700N 0221400E .

AWYS J/UJ65 (TRL-SOKRI), L/UL604 (TRL-PLH), M/UM872 (KFN-PLH),

M/UM729 (BADOG-PLH), L/UL81 (METRU-TETUZ), UN45 (BADOG-MONUV),

LGR50, KALAMATA MTMA AFFECTED.

VERTICAL LIMITS: SFC-FL280.

PART 8 OF 10

(06-OCT-2022 07:00 - 02-DEC-2022 11:00. CREATED 28-SEP-2022 12:02)

A3039/22/LGGG

DATES AND TIMES: OCT 06 07 0700-1000, 11 12 13 1600-1900, 19 20 21 0700-1000, NOV 01 0800-1100, 02 0800-1100 1600-1900, 03 1600-1900, 07 10 11 17 18 0800-1100, 22 23 1600-1900, 29 30 0800-1100, DEC 01 02 0800-1100.

15.- EXERCISE AREA TR7 (WITHOUT FIRING) : 375700N 0211900E -

380300N 0202200E - 384600N 0204700E - 382500N 0210700E -

382300N 0212300E - 375700N 0211900E.

AWYS M872 (ENESI-KFN), M872 (KFN-ETILI), M601 (LASKO-KFN), M601

(KFN-TRL), Y302 (GARTA-ZAK), N604 (RUTOM-ARA), N732 (ORTOS-KFN),

N731 (RO TSA-KFN), N1 (ARA-VAXOR), V61, L612 (ORTOS-ARA), A14

(RO TSA-ARA), V60 (GARTA-ARA), N7 (RO TSA-NEMES) AFFECTED.

VERTICAL LIMITS: FL190-FL210.

DATES AND TIMES: NOV 02 03 1600-1900.

16.- PROCEDURES FOR EXERCISE AIRCRAFT:

16.1.- EXERCISE AIRCRAFT WILL FLY VFR/VMC IN ACCORDANCE WITH ICAO RULES AND PROCEDURES AS AMPLIFIED IN AIP-GREECE.

16.2.- EXERCISE AIRCRAFT WILL SUBMIT FLIGHT PLANS AND WILL NOT ENTER CONTROLLED AIRSPACE UNLESS PRIOR PERMISSION HAS BEEN OBTAINED BY APPROPRIATE ATS UNITS.

PART 9 OF 10

(06-OCT-2022 07:00 - 02-DEC-2022 11:00. CREATED 28-SEP-2022 12:02)

A3039/22/LGGG

DATES AND TIMES: OCT 06 07 0700-1000, 11 12 13 1600-1900, 19 20 21 0700-1000, NOV 01 0800-1100, 02 0800-1100 1600-1900, 03 1600-1900, 07 10 11 17 18 0800-1100, 22 23 1600-1900, 29 30 0800-1100, DEC 01 02 0800-1100.

8.- EXERCISE AREA CH3 (WITHOUT FIRING) : 371800N 0213000E -

375300N 0213000E - 370800N 0223400E - 371800N 0220600E -

371800N 0213000E.

AWYS A145 (RESPA-TRL), M872 (KFN-ETILI), J61 (TRL-KAM), A14

(ARA-EKTOS), L612 (ARA-TRL), L612 (TRL-IXIMA), J65 (TRL-SOKRI), L604

(TRL-DILMO), M601 (KFN-TRL), M601 (TRL-EKTOS), LGR52, ANDRAVIDA

MTMA, KALAMATA MTMA AFFECTED.

VERTICAL LIMITS: FL180-FL240.

DATES AND TIMES: OCT 06 07 0700-1000, 11 12 13 1600-1900, 19 20 21 0700-1000, NOV 01 0800-1100, 02 0800-1100 1600-1900, 03 1600-1900, 07 10 11 17 18 0800-1100, 22 23 1600-1900, 29 30 0800-1100, DEC 01 02 0800-1100.

9.- EXERCISE AREA D (WITHOUT FIRING): 371000N 0191400E -

353700N 0222100E - 354100N 0211300E - 363900N 0191500E -

371000N 0191400E.

TCC322B OMAA-KBOS (20-Nov-2022) #1

PART 5 OF 10

(06-OCT-2022 07:00 - 02-DEC-2022 11:00. CREATED 28-SEP-2022 12:02)

A3039/22/LGGG

- REMARKS: KALAMATA MCTR/MATZ, ANDRAVIDA MTMA/MCTR, ZAKINTHOS/DIONISSIOS SOLOMOS ATZ, KITHIRA/ALEXANDROS ARISTOTELOUS ONASSIS CTR/ATZ, KEFALLINIA/ANNA POLLATOU CTR/ATZ NOT TO BE AFFECTED.17.- PROCEDURES FOR NON EXERCISE ACFT:

17.1. IN THE INTEREST OF SAFETY NON EXERCISE ACFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE AREAS DESIGNATED IN PARAS (1) TO (15) ABOVE.

17.2.- ACFT UNABLE TO AVOID THE EXERCISE AREAS WILL BE AUTHORIZED TO ENTER THESE AREAS AFTER SPECIAL PERMISSION BY APPROPRIATE ATC UNITS.

SFC-FL500

PART 10 OF 10

(06-OCT-2022 07:00 - 02-DEC-2022 11:00. CREATED 28-SEP-2022 12:02)

B1133/22/LGGG

PJE WILL TAKE PLACE WITHIN MEGARA AREA AS FLW:

-AREA: A CIRCLE RADIUS 1NM CENTERED ON 375853N 0232158E.

-ATHINAI TMA AND MEGARA MATZ AFFECTED.

-REMARKS:

BEFORE COMMENCING ACTIVITIES PERMISSION FROM ATHINAI APPROACH AND MEGARA TWR MUST BE OBTAINED. DURING ACTIVITIES CONTINUOUS RADIO COMMUNICATION WITH ATHINAI APPROACH AND MEGARA TWR MUST EXIST. IN CASE OF RADIO FAILURE PJE FLIGHT HAS TO BE SUSPENDED.

SFC-10000FT AMSL

OCT 01 02 07-09 14-16 21-23 28-30 0600-1500,

NOV 04-06 11-13 18-20 25-27 0700-1530

(01-OCT-2022 06:00 - 27-NOV-2022 15:30. CREATED 23-SEP-2022 07:25)

B1132/22/LGGG

PJE WILL TAKE PLACE WITHIN MEGARA AREA AS FLW:

-AREA: A CIRCLE RADIUS 3NM CENTERED ON 375853N 0232158E

-ATHINAI TMA, MEGARA MATZ, ELEFSIS MCTR, LGR21, LGR53, LGR55, LGD67 AND LGD75 AFFECTED.

-LGP7 SHALL NOT BE AFFECTED (REF AIP-GREECE ENR 5.1-1)

-REMARKS:

BEFORE COMMENCING ACTIVITIES PERMISSION FROM ATHINAI APPROACH AND MEGARA TWR MUST BE OBTAINED. DURING ACTIVITIES CONTINUOUS RADIO COMMUNICATION WITH ATHINAI APPROACH AND MEGARA TWR MUST EXIST. IN CASE OF RADIO FAILURE PJE FLIGHT HAS TO BE SUSPENDED.

SFC-12000FT AMSL

OCT 03-07 10-14 17-21 24-27 0300-2100, 31 0400-2200,

NOV 01-04 07-11 14-18 22-25 28-30 0400-2200,

DEC 01 02 05-09 12-16 19-23 27-30 0400-2200

(03-OCT-2022 03:00 - 30-DEC-2022 22:00. CREATED 23-SEP-2022 07:19)

A2990/22/LGGG

PJE WILL TAKE PLACE WITHIN SERRES (CHORTERO) AREA AS FOLLOWS:

-AREA RADIUS 1NM CENTRED ON 411339N 0232150E.

-AWY M987 N133 AFFECTED.

-PROCEDURES FOR UNIT CONDUCTING THE ACTIVITIES:

BEFORE COMMENCING ACTIVITIES PERMISSION FROM THE ATC AUTHORITIES OF THE AERODROMES THESSALONIKI/MAKEDONIA AND KAVALA/M.ALEXANDROS MUST BE OBTAINED. DURING ACTIVITIES CONTINUOUS COMMUNICATION WITH AFOREMENTIONED ATC AUTHORITIES MUST EXIST.

TCC322B OMAA-KBOS (20-Nov-2022) #1

GND-10000FT AMSL

OCT 01 02 07-09 14-16 21-23 SR-SS

NOV 04-06 11-13 18-20 25-27 SR-SS

(01-OCT-2022 04:24 - 27-NOV-2022 15:04. CREATED 22-SEP-2022 09:50)

A2978/22/LGGG

PJE WILL TAKE PLACE WITHIN TIMBAKION AERODROME AREA AS FLW:

-AREA: A CIRCLE RADIUS 2NM CENTERED ON 350342N 0244553E.

-REMARKS:

BEFORE COMMENCING ACTIVITIES PERMISSION FROM SOUDA APPROACH MUST BE OBTAINED. DURING ACTIVITIES CONTINUOUS RADIO COMMUNICATION WITH IRAKLION AND SOUDA APPROACH MUST EXIST. IN CASE OF RADIO FAILURE PJE FLIGHT HAS TO BE SUSPENDED.

GND-1500FT AMSL

OCT 03-07 10-14 17-21 24-27 0300-2100, 31 0400-2200

NOV 01-04 07-11 14-18 22-25 28-30 0400-2200

DEC 01 02 05-09 12-16 19-23 27-30 0400-2200

(03-OCT-2022 03:00 - 30-DEC-2022 22:00. CREATED 22-SEP-2022 06:38)

A2974/22/LGGG

COVID-19:

TO ENSURE SAFE AND EXPEDITIOUS DELIVERY OF COVID-19 VACCINES, AIRCRAFT OPERATORS OF FLIGHTS CARRYING SUCH VACCINES ARE EXEMPTED FROM ANY HELLENIC ATFM MEASURES FOR EACH FLIGHT DEEMED CRITICAL. FOR SUCH CRITICAL FLIGHTS INSERT STS/ATFMX AND RMK/VACCINE IN ITEM 18 OF THE FLIGHT PLAN.

(22-SEP-2022 05:56 - 21-DEC-2022 23:59. CREATED 22-SEP-2022 05:58)

A2973/22/LGGG

OPERATIONS IN MINSK FIR (UMMV).

THE HELLENIC CIVIL AVIATION AUTHORITY HEREBY DIRECTS THAT GREEK AIR CARRIERS AND CAPTAINS OF AIRCRAFT IN CHARGE OF AIR SERVICES MANAGED BY CARRIERS/HOLDERS OF AN OPERATING LICENCE ISSUED BY GREECE, WHETHER THEY ARE CONTRACTUAL CARRIERS AND/OR DE FACTO CARRIERS, OR PERFORMING AIR SERVICES WITH A COMMERCIAL CHARTER AGREEMENT OR WITH A CODE SHARING AGREEMENT AND TO ALL FLIGHTS PERFORMED WITH A GREEK REGISTERED AIRCRAFT, SHALL NOT CONDUCT OPERATIONS IN FIR MINSK (UMMV), UNLESS THE USE OF THAT AIRSPACE IS DEEMED NECESSARY TO ENSURE SAFE OPERATION IN CASE OF UNFORESEEN CIRCUMSTANCES.

FOREIGN AIR CARRIERS INBOUND TO THE EU ARE RECOMMENDED TO AVOID BELARUS MINSK FIR (UMMV). FOR MORE INFORMATION SEE EASA SAFETY DIRECTIVE SD2021-02.

(22-SEP-2022 05:55 - 21-DEC-2022 23:59. CREATED 22-SEP-2022 05:56)

A2972/22/LGGG

IN ACCORDANCE WITH COUNCIL DECISION (CFSP) 2021/908, ACFT OPERATED BY BELARUSIAN AIR CARRIERS, INCLUDING AS A MARKETING CARRIER, ARE PROHIBITED TO LAND IN, TAKE OFF FROM OR OVERFLY THE TERRITORY OF THE HELLENIC REPUBLIC.

EXEMPTED ARE ACFT IN EMERGENCY, HUMANITARIAN OR AMBULANCE FLT.

(22-SEP-2022 05:54 - 21-DEC-2022 23:59. CREATED 22-SEP-2022 05:54)

B1128/22/LGGG

PJE WILL TAKE PLACE WITHIN NEA PERAMOS AREA AS FLW:

-AREA: A CIRCLE RADIUS 1.5NM CENTERED ON 375932N 0232500E.

-MEGARA MATZ, LGR55 AND LGD67 AFFECTED.

-REMARKS:

BEFORE COMMENCING ACTIVITIES PERMISSION FROM ATHINAI APPROACH

TCC322B OMAA-KBOS (20-Nov-2022) #1

AND MEGARA TWR MUST BE OBTAINED. DURING ACTIVITIES CONTINUOUS RADIO COMMUNICATION WITH ATHINAI APPROACH AND MEGARA TWR MUST EXIST. IN CASE OF RADIO FAILURE PJE FLIGHT HAS TO BE SUSPENDED. REQUEST FOR HIGHER LEVEL WILL BE SUBMITTED TO ATHINAI APPROACH RADAR.

SFC-1500FT AMSL

OCT 03-07 10-14 17-21 24-27 0400-1800 31 0500-1900,

NOV 01-04 07-11 14-18 22-25 28-30 0500-1900,

DEC 01 02 05-09 12-16 19-23 27-30 0500-1900.

(03-OCT-2022 04:00 - 30-DEC-2022 19:00. CREATED 21-SEP-2022 14:08)

B1124/22/LGGG

PJE WILL TAKE PLACE AT ANTHOFYTO AREA AS FLW:

-AREA: A CIRCLE RADIUS 2NM CENTERED ON 405125N 0224200E.

-AFFECTED AREA: THESSALONIKI TMA.

-REMARKS:

BEFORE COMMENCING ACTIVITIES PERMISSION FROM THESSALONIKI APPROACH MUST BE OBTAINED. DURING ACTIVITIES CONTINUOUS RADIO COMMUNICATION WITH THESSALONIKI APPROACH MUST EXIST. IN CASE OF RADIO FAILURE PJE FLIGHT HAS TO BE SUSPENDED.

SFC-10000FT AMSL

OCT 03-07 10-14 17-21 24-27 0300-2000, 31 0400-2100 NOV 01-04

07-11 14-18 22-25 28-30 0400-2100 DEC 01 02 05-09 12-16 19-23 27-30 0400-2100.

(03-OCT-2022 03:00 - 30-DEC-2022 21:00. CREATED 21-SEP-2022 11:24)

A2959/22/LGGG

UKRAINIAN CRISIS.

ALL AIRCRAFT OPERATED BY CITIZENS OF THE RUSSIAN FEDERATION, OPERATORS HOLDING AIR OPERATOR CERTIFICATE (AOC) ISSUED BY THE RUSSIAN FEDERATION AND AIRCRAFT REGISTERED BY RUSSIAN AUTHORITIES ARE PROHIBITED TO LAND IN, TAKE OFF FROM, OR OVERFLY GREEK NATIONAL AIRSPACE, EXCEPT HUMANITARIAN, MEDEVAC AND SAR FLIGHTS OR ANY OTHER FLIGHT, AS IN CASE OF EMERGENCY LANDING OR EMERGENCY OVERFLIGHT, WITH THE PERMISSION OF THE GOVERNMENT OF THE HELLENIC REPUBLIC.

(21-SEP-2022 09:32 - 21-DEC-2022 23:59. CREATED 21-SEP-2022 09:34)

A2958/22/LGGG

MILITARY INVASION OF UKRAINE BY RUSSIAN FEDERATION.

GREEK AIR OPERATORS AND OWNERS OF ACFT REGISTERED IN GREECE SHALL NOT ENTER UIR KYIV (UKBU), FIR LVIV (UKLV), FIR KYIV (UKBV), FIR DNIPROPETROVSK (UKDV), FIR SIMFEROPOL (UKFV), FIR ODESA (UKOV), FIR ROSTOV (URRV), FIR CHISINAU (LUUU) EXCEPT FOR THE PORTION OF AIRSPACE DESCRIBED IN AND RELATED TO RELEVANT NOTAM AND AIP SUPS ISSUED BY REPUBLIC OF MOLDOVA.

SAID OPERATORS AND ACFT OWNERS SHALL ALSO AVOID FLIGHT OPERATIONS WITHIN THE BUFFER ZONE EXTENDING OUT TO 200NM ALONG THE UKRAINE/RUSSIA BORDER.

ADDITIONAL RISK ASSESSMENT AND FLIGHT PLANNING DECISIONS SHALL BE TAKEN BEFORE OPERATING IN THE FOLLOWING AIRSPACE: MOSCOW (UUVV).

(21-SEP-2022 09:22 - 21-DEC-2022 23:59. CREATED 21-SEP-2022 09:26)

A2898/22/LGGG

A TEMPORARY RESTRICTED AREA IS ESTABLISHED WITHIN ATHINAI FIR WITH THE FOLLOWING CHARACTERISTICS:

- 1.- AREA: CIRCLE RADIUS 3 NM CENTERED ON 350349N 0244558E SOUDA MTMA, IRAKLION TMA, LGR27 AFFECTED
- 2.- TYPE OF RESTRICTION: UAS FLT.

TCC322B OMAA-KBOS (20-Nov-2022) #1

3.- PARTICIPATING UAS FLT WILL BE CONDUCTED AFTER PRIOR COORDINATION WITH SOUDA ATC

4.- REMARKS:

4.1- FLT OF STATE ACFT, HOSPITAL AND FIRE FIGHTING ARE NOT AFFECTED

4.2- ACFT OK-PUA64 IS ALSO NOT AFFECTED, AFTER PRIOR COORDINATION WITH SOUDA ATC

4.3- OTHER GENERAL AVIATION TRAFFIC OPERATING VFR IN THE ABOVE MENTIONED AREA IS SUSPENDED.

4.4- OTHER UAS FLT ARE NOT PERMITTED.

SFC-2000FT AMSL

(16-SEP-2022 05:50 - 16-DEC-2022 12:00. CREATED 16-SEP-2022 05:52)

A2735/22/LGGG

-REF AIP GREECE PAGE ENR 3.1-31 (20 MAY 2021) CONVENTIONAL AWY R78 (SEGMENT PLH VOR/DME - SIT VOR/DME - TOSKA),

-REF AIP GREECE PAGE ENR 3.1-2 (31 DEC 2020) CONVENTIONAL AWY A10 (SEGMENT SIT VOR/DME - PAXIS),

-REF AIP GREECE PAGE ENR 3.1-4 (31 DEC 2020) CONVENTIONAL AWY A14 (SEGMENT SIT VOR/DME - KAVOS),

-REF AIP GREECE PAGE ENR 3.1-9 (31 DEC 2020) CONVENTIONAL AWY B12 (SEGMENT SIT VOR/DME - TANSO),

ARE SUSPENDED DUE TO PALEOCHORA VOR (PLH) AND SITIA VOR (SIT) U/S. (31-AUG-2022 06:26 - 30-NOV-2022 23:59. CREATED 31-AUG-2022 06:29)

A1953/22/LGGG

REF (A) GREEK NOTAM A1905/22 LGGGNYX.

REF (B) TURKISH NOTAMS A4038/22 AND A3928/22 LTAAYNYX (220735 AND 181505 EUECYIYN JUN 2022).

NAVIGATIONAL WARNING TO ALL CONCERNED:

THIS NOTAM IS ISSUED TO STATE THAT THE REF (B) TURKISH NOTAMS A4038/22 AND A3928/22 LTAAYNYX (220735 AND 181505 EUECYIYN JUN 2022) ARE NULL AND VOID SINCE THEY REFER TO TURKISH MILITARY ACTIVITIES WITHIN ATHINAI FIR, WHERE THE ONLY COMPETENT AUTHORITY TO PROMULGATE NOTAMS IN ACCORDANCE WITH THE INTERNATIONAL RULES AND REGULATIONS IS THE HELLENIC CAA THROUGH THE HELLENIC ATS AND AIS UNITS.

FURTHERMORE THE HELLENIC POSITIONS REGARDING THE SAID MILITARY ACTIVITIES ANNOUNCED BY REF (B) TURKISH NOTAM A3928/22 HAVE ALREADY BEEN EXPRESSED IN THE REF (A) GREEK NOTAM A1905/22 LGGGNYX, WHICH IS THE ONLY VALID AND EFFECTIVE WITHIN ATHINAI FIR, AND THEY REMAIN UNCHANGED.

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 24-JUN-2022 07:25)

A1951/22/LGGG

REF (A) GREEK NOTAM A1900/22 LGGGNYX.

REF (B) TURKISH NOTAMS A4037/22 AND A3931/22 LTAAYNYX (220730 AND 181530 EUECYIYN JUN 2022).

NAVIGATIONAL WARNING TO ALL CONCERNED:

THIS NOTAM IS ISSUED TO STATE THAT THE REF (B) TURKISH NOTAMS A4037/22 AND A3931/22 LTAAYNYX (220730 AND 181530 EUECYIYN JUN 2022) ARE NULL AND VOID SINCE THEY REFER TO TURKISH MILITARY ACTIVITIES WITHIN ATHINAI FIR, WHERE THE ONLY COMPETENT AUTHORITY TO PROMULGATE NOTAMS IN ACCORDANCE WITH THE INTERNATIONAL RULES AND REGULATIONS IS THE HELLENIC CAA THROUGH THE HELLENIC ATS AND AIS UNITS.

FURTHERMORE THE HELLENIC POSITIONS REGARDING THE SAID MILITARY ACTIVITIES ANNOUNCED BY REF (B) TURKISH NOTAM A3931/22 HAVE ALREADY BEEN EXPRESSED IN THE REF (A) GREEK NOTAM A1900/22 LGGGNYX, WHICH IS THE ONLY VALID AND EFFECTIVE WITHIN ATHINAI FIR, AND THEY REMAIN UNCHANGED.

TCC322B OMAA-KBOS (20-Nov-2022) #1

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 24-JUN-2022 07:15)

A1949/22/LGGG

REF (A) GREEK NOTAM A1902/22 LGGGYNYX.

REF (B) TURKISH NOTAMS A4034/22 AND A3930/22 LTAAYNYX (220722 AND 181512 EUECYIYN JUN 2022).

NAVIGATIONAL WARNING TO ALL CONCERNED:

THIS NOTAM IS ISSUED TO STATE THAT THE REF (B) TURKISH NOTAMS A4034/22 AND A3930/22 LTAAYNYX (220722 AND 181512 EUECYIYN JUN 2022) ARE NULL AND VOID SINCE THEY REFER TO TURKISH MILITARY ACTIVITIES WITHIN ATHINAI FIR, WHERE THE ONLY COMPETENT AUTHORITY TO PROMULGATE NOTAMS IN ACCORDANCE WITH THE INTERNATIONAL RULES AND REGULATIONS IS THE HELLENIC CAA THROUGH THE HELLENIC ATS AND AIS UNITS.

FURTHERMORE THE HELLENIC POSITIONS REGARDING THE SAID MILITARY ACTIVITIES ANNOUNCED BY REF (B) TURKISH NOTAM A3930/22 HAVE ALREADY BEEN EXPRESSED IN THE REF (A) GREEK NOTAM A1902/22 LGGGYNYX, WHICH IS THE ONLY VALID AND EFFECTIVE WITHIN ATHINAI FIR, AND THEY REMAIN UNCHANGED.

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 24-JUN-2022 07:09)

A1905/22/LGGG

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) TURKISH NOTAM A3928/22 (181505 EUECYIYN JUN 2022).

AND TURKISH NOTAM REQUEST MESSAGE 210714 LTAAYNYX DEC 2021.

REF (B) GREEK COORDINATION MESSAGE 241134 LGACYAYC DEC 2021.

THIS NOTAM IS ISSUED TO STATE THAT THE REF (A) TURKISH NOTAM A3928/22 (181505 EUECYIYN JUN 2022) IS NULL AND VOID SINCE IT REFERS TO TURKISH MILITARY ACTIVITIES WITHIN ATHINAI FIR, WHERE THE ONLY COMPETENT AUTHORITY TO PROMULGATE NOTAMS IN ACCORDANCE WITH ICAO RULES AND REGULATIONS IS THE HELLENIC CAA THROUGH ITS APPROPRIATE AIS UNIT AND THE ONLY RESPONSIBLE AUTHORITY FOR THE SAFETY OF THE AIR TRAFFIC IS THE HELLENIC CAA THROUGH THE ATS UNITS.

AS HAS BEEN CONSISTENTLY NOTED IN THE PAST, AND WITH THE REF (B) 241134 LGACYAYC DEC 2021 GREEK COORDINATION MESSAGE TO TURKEY, PARTS OF THE AREA MENTIONED IN TURKISH NOTAM A3928/22 (181505 EUECYIYN JUN 2022) OVERLAP AREAS OF NATIONAL SOVEREIGNTY OF GREECE.

END PART 1 OF 2

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 20-JUN-2022 09:36)

A1905/22/LGGG

FURTHERMORE, THE TURKISH REQUEST ENTAILS LONG-TERM RESERVATION OF AIRSPACE CONTRARY TO THE RELEVANT ICAO RECOMMENDATIONS.

MOREOVER, THE REQUESTED EXERCISE AREA OVERLAPS PART OF LIMNOS TMA AND IT ALSO AFFECTS PART OF G33 INTERNATIONAL AIRWAY AS WELL AS DOMESTIC AIR TRAFFIC.

CONSEQUENTLY, THE AREA AS REQUESTED IS NOT AVAILABLE.

FOR THE ABOVE MENTIONED REASONS THE TURKISH NOTAM A3928/22 (181505 EUECYIYN JUN 2022) IS NULL AND VOID AND NOT APPLICABLE TO ATHINAI FIR.

- REMARK: THE LGD65, LGD68 AND LGC101, IN LINE WITH THE PROVISIONS OF THE 1988 MEMORANDUM OF UNDERSTANDING, ARE DULY DESIGNATED AREAS WITHIN ATHINAI FIR, REGISTERED AND RECORDED IN THE AIP GREECE, WHEREAS THE ABOVE MENTIONED TURKISH NOTAM A3928/22 (181505 EUECYIYN JUN 2022) IS NULL AND VOID AND NOT APPLICABLE TO ATHINAI FIR, THEREFORE RECIPROCITY CANNOT BE INVOKED IN THIS RESPECT.

END PART 2 OF 2

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 20-JUN-2022 09:36)

TCC322B OMAA-KBOS (20-Nov-2022) #1

A1902/22/LGGG

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) TURKISH NOTAM A3930/22 (181512 EUECYIYN JUN 2022).

AND TURKISH NOTAM REQUEST MESSAGE 210716 LTAAYNYX DEC 2021.

REF (B) GREEK COORDINATION MESSAGE 241156 LGACYAYC DEC 2021.

THIS NOTAM IS ISSUED TO STATE THAT THE REF (A) TURKISH NOTAM A3930/22 (181512 EUECYIYN JUN 2022) IS NULL AND VOID SINCE IT REFERS TO TURKISH MILITARY ACTIVITIES WITHIN ATHINAI FIR, WHERE THE ONLY COMPETENT AUTHORITY TO PROMULGATE NOTAMS IN ACCORDANCE WITH ICAO RULES AND REGULATIONS IS THE HELLENIC CAA THROUGH ITS APPROPRIATE AIS UNIT AND THE ONLY RESPONSIBLE AUTHORITY FOR THE SAFETY OF THE AIR TRAFFIC IN THE AREA IS THE HELLENIC CAA THROUGH THE ATS UNITS. AS HAS BEEN CONSISTENTLY NOTED IN THE PAST AND WITH THE REF (B) 241156 LGACYAYC DEC 2021 GREEK COORDINATION MESSAGE TO TURKEY, PARTS OF THE AREA MENTIONED IN TURKISH NOTAM A3930/22 (181512 EUECYIYN JUN 2022) OVERLAP AREAS OF NATIONAL SOVEREIGNTY OF GREECE.

END PART 1 OF 2

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 20-JUN-2022 09:22)

A1902/22/LGGG

FURTHERMORE, THE TURKISH REQUEST ENTAILS LONG-TERM RESERVATION OF AIRSPACE CONTRARY TO THE RELEVANT ICAO RECOMMENDATIONS.

MOREOVER THE REQUESTED EXERCISE AREA AFFECTS PART OF R19 AND L995 INTERNATIONAL AIRWAYS AS WELL AS DOMESTIC AIR TRAFFIC.

CONSEQUENTLY, THE AREA AS REQUESTED IS NOT AVAILABLE.

FOR THE ABOVE MENTIONED REASONS THE TURKISH NOTAM A3930/22 (181512 EUECYIYN JUN 2022) IS NULL AND VOID AND NOT APPLICABLE TO ATHINAI FIR.

- REMARK: THE LGD65, LGD68 AND LGC101, IN LINE WITH THE PROVISIONS OF THE 1988 MEMORANDUM OF UNDERSTANDING, ARE DULY DESIGNATED AREAS WITHIN ATHINAI FIR, REGISTERED AND RECORDED IN THE AIP GREECE, WHEREAS THE ABOVE MENTIONED TURKISH NOTAM A3930/22 (181512 EUECYIYN JUN 2022) IS NULL AND VOID AND NOT APPLICABLE TO ATHINAI FIR, THEREFORE RECIPROCITY CANNOT BE INVOKED IN THIS RESPECT.

END PART 2 OF 2

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 20-JUN-2022 09:22)

A1900/22/LGGG

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) TURKISH NOTAM A3931/22 (181530 EUECYIYN JUN 2022).

AND TURKISH NOTAM REQUEST MESSAGE 210656 LTAAYNYX DEC 2021.

REF (B) GREEK COORDINATION MESSAGE 241116 LGACYAYC DEC 2021.

THIS NOTAM IS ISSUED TO STATE THAT THE REF (A) TURKISH NOTAM A3931/22 (181530 EUECYIYN JUN 2022) IS NULL AND VOID SINCE IT REFERS TO TURKISH MILITARY ACTIVITIES WITHIN ATHINAI FIR, WHERE THE ONLY COMPETENT AUTHORITY TO PROMULGATE NOTAMS IN ACCORDANCE WITH ICAO RULES AND REGULATIONS IS THE HELLENIC CAA THROUGH ITS APPROPRIATE AIS UNIT AND THE ONLY RESPONSIBLE AUTHORITY FOR THE SAFETY OF THE AIR TRAFFIC IS THE HELLENIC CAA THROUGH THE ATS UNITS.

AS HAS BEEN CONSISTENTLY NOTED IN THE PAST, AND WITH THE REF (B) 241116 LGACYAYC DEC 2021 GREEK COORDINATION MESSAGE TO TURKEY, PARTS OF THE AREA MENTIONED IN TURKISH NOTAM A3931/22 (181530 EUECYIYN JUN 2022) OVERLAP AREAS OF NATIONAL SOVEREIGNTY OF GREECE.

END PART 1 OF 2

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 20-JUN-2022 09:20)

A1900/22/LGGG

FURTHERMORE, THE TURKISH REQUEST ENTAILS LONG-TERM RESERVATION

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OF AIRSPACE CONTRARY TO THE RELEVANT ICAO RECOMMENDATIONS.
CONSEQUENTLY, THE AREA AS REQUESTED IS NOT AVAILABLE.
FOR THE ABOVE MENTIONED REASONS THE TURKISH NOTAM A3931/22 (181530 EUECYIYN JUN 2022) IS NULL AND VOID AND NOT APPLICABLE TO ATHINAI FIR.

- REMARK: THE LGD65, LGD68 AND LGC101, IN LINE WITH THE PROVISIONS OF THE 1988 MEMORANDUM OF UNDERSTANDING, ARE DULY DESIGNATED AREAS WITHIN ATHINAI FIR, REGISTERED AND RECORDED IN THE AIP GREECE, WHEREAS THE ABOVE MENTIONED TURKISH NOTAM A3931/22 (181530 EUECYIYN JUN 2022) IS NULL AND VOID AND NOT APPLICABLE TO ATHINAI FIR, THEREFORE RECIPROCITY CANNOT BE INVOKED IN THIS RESPECT.
END PART 2 OF 2

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 20-JUN-2022 09:20)

LTBB (ISTANBUL FIR/UIR)

A7790/22/LTBB

TRIGGER NOTAM-PERM AIRAC AIP AMDT NR 11/22 WEF 29 DEC 2022
CHANGES OF ENR 1.10 FLIGHT PLANNING, ENR 1.11 ADDRESSING OF FLIGHT PLAN MASSEGES, ENR 3 ATS ROUTES LOWER ATS ROUTES, ENR 3.2 UPPER ATS ROUTES, ENR 3.3 LOWER/UPPER AREA NAVIGATION (RNAV) ROUTES, ENR 3.6 ENROUTE HOLDING, ENR 4.1 RADIO NAVIGATION AIDS-ENROUTE, ENR 5.1 PROHIBITED, RESTRICTED AND DANGER AREAS, ENR 5.3 OTHER ACTIVITIES OF A DANGERES NATURE, ENR 5.5 AERIAL SPORTING AND RECREATIONAL ACTIVITIES, ENR 6-1 ATS/RNAV ROUTE CHART.

(29-DEC-2022 00:00 - 11-JAN-2023 23:59. CREATED 18-NOV-2022 06:50)

A7783/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) TURKISH WARNING NOTAM A7669/22

REF (B) GREEK WARNING NOTAM A3731/22

THE VIEWS EXPRESSED IN TURKISH NAVIGATION WARNING NOTAM IN REF (A) REMAIN UNCHANGED AND THE NOTAM IN REF (A) IS VALID AND EFFECTIVE.
THE GREEK NOTAM IN REF (B) IS NULL AND VOID.

WE REITERATE THAT TURKISH NAVY UNMANNED ACFT WILL CONTINUE TO CONDUCT THEIR FLIGHTS RESPECTING THE 6 NM GREEK AIRSPACE AND WITHOUT SUBMITTING ANY FLIGHT PLAN IN ACCORDANCE WITH THE ICAO CONVENTION ON INTERNATIONAL CIVIL AVIATION BY TAKING ALL NECESSARY MEASURES FOR THE SAFETY OF THE GENERAL AIR TRAFFIC.

TURKIYE ALSO WOULD LIKE TO EMPHASIZE THAT NO FURTHER EXPLANATION WILL BE GIVEN TO ANY OBJECTION RAISED TO TURKISH NOTAM IN REF (A).
(21-NOV-2022 21:00 - 21-DEC-2022 20:59. CREATED 17-NOV-2022 10:43)

A7782/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) TURKISH WARNING NOTAM A7667/22

REF (B) GREEK WARNING NOTAM A3728/22

THE VIEWS EXPRESSED IN TURKISH NAVIGATION WARNING NOTAM IN REF (A) REMAIN UNCHANGED AND THE NOTAM IN REF (A) IS VALID AND EFFECTIVE. THE GREEK NOTAM IN REF (B) IS NULL AND VOID.

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TURKIYE ALSO WOULD LIKE TO EMPHASIZE THAT NO FURTHER EXPLANATION WILL BE GIVEN TO ANY OBJECTION RAISED TO TURKISH NOTAM IN REF (A).
(22-NOV-2022 04:00 - 25-NOV-2022 16:00. CREATED 17-NOV-2022 10:37)

A7778/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) TURKISH WARNING NOTAMS A7705/22 AND A7744/22

REF (B) GREEK WARNING NOTAMS A3753/22 AND A3761/22

THE VIEWS EXPRESSED IN TURKISH NAVIGATION WARNING NOTAMS IN REF (A) REMAIN UNCHANGED AND TURKISH NOTAMS IN REF (A) ARE VALID AND EFFECTIVE. THE GREEK NOTAMS IN REF (B) ARE NULL AND VOID.

TURKIYE ALSO WOULD LIKE TO EMPHASIZE THAT NO FURTHER EXPLANATION WILL BE GIVEN TO ANY OBJECTION RAISED TO TURKISH NOTAMS IN REF (A).
(22-NOV-2022 05:30 - 23-NOV-2022 16:00. CREATED 17-NOV-2022 10:15)

A7744/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

THIS NOTAM IS ISSUED TO CLARIFY THE 'A3753/22' NOTAM ISSUED BY GREEK CAA.

THE UNPRECEDENTED AND DEFIANT PRACTICE OF GREECE IN DEFINING 6NM WIDE TERRITORIAL WATERS AND 10 NM NATIONAL AIRSPACE CONTRADICTS WITH THE INTERNATIONAL LAW AND CONSEQUENTLY VIOLATES THE RIGHT OF FREE USE OF INTERNATIONAL AIRSPACE. ACCORDING TO INTERNATIONAL LAW THE AIRSPACE OVER WHICH A STATE CAN CLAIM COMPETENCE AND EXCLUSIVE SOVEREIGNTY IS LIMITED TO THAT PORTION WHICH LIES ABOVE ITS TERRITORY AND THE TERRITORIAL WATERS ADJACENT TO IT. THEREFORE, THIS ILLEGAL PRACTICE OF GREECE IS INVALID AND UNACCEPTABLE TO TURKIYE.
(22-NOV-2022 05:30 - 23-NOV-2022 16:00. CREATED 16-NOV-2022 11:45)

A7743/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) TURKISH WARNING NOTAM A7700/22

REF (B) GREEK WARNING NOTAM A3743/22

THE VIEWS EXPRESSED IN TURKISH NAVIGATION WARNING NOTAM IN REF (A) WITH RESPECT TO TURKISH FIRING EXERCISE WITHIN INTERNATIONAL WATERS AND AIRSPACE REMAIN UNCHANGED AND THE NOTAM IN REF (A) IS VALID AND EFFECTIVE. THE GREEK NOTAM IN REF (B) IS NULL AND VOID.

TURKIYE ALSO WOULD LIKE TO EMPHASIZE THAT NO FURTHER EXPLANATION WILL BE GIVEN TO ANY OBJECTION RAISED TO TURKISH NOTAM IN REF (A).
(16-NOV-2022 11:36 - 20-DEC-2022 13:00. CREATED 16-NOV-2022 11:40)

B2062/22/LTBB

GUN FIRING WILL TAKE PLACE WI MILAS TMA:

365400N0273000E 365100N0273000E 365100N0273400E

365400N0273400E 365400N0273000E

SFC-1000FT AMSL

0700-1400

(29-NOV-2022 07:00 - 30-NOV-2022 14:00. CREATED 16-NOV-2022 11:03)

B2060/22/LTBB

EXERCISE WILL TAKE PLACE WI ISTANBUL TMA:

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415745N0301044E 412938N0300247E 413800N0312000E
415858N0312214E 415745N0301026E 415745N0301044E
SFC-17000FT AMSL
21 23 24 0800-0930 1130-1300, 25 0800-0930
(21-NOV-2022 08:00 - 25-NOV-2022 09:30. CREATED 16-NOV-2022 09:02)

B2058/22/LTBB

GUN FIRING WILL TAKE PLACE WI IZMIR TMA: 380000N0265800E
380000N0270000E 375800N0270000E 375800N0265800E 380000N0265800E
SFC-1000FT AMSL
0700-1400
(29-NOV-2022 07:00 - 30-NOV-2022 14:00. CREATED 16-NOV-2022 08:40)

B2057/22/LTBB

GUN FIRING WILL TAKE PLACE WI AREA:
414700N0265100E 415200N0265100E 415200N0270000E
414700N0270000E 414700N0265100E
TEH AREA CLOSED TO TFC BTN SFC-FL170 .
SFC-17000FT AMSL
0400-2000
(28-NOV-2022 04:00 - 02-DEC-2022 20:00. CREATED 16-NOV-2022 08:36)

B2056/22/LTBB

GUN FIRING WILL TAKE PLACE WI AREA:
393000N0263600E 393000N0263859E 392700N0263859E
392700N0263600E 393000N0263600E
SFC-1000FT AMSL
0700-1400
(29-NOV-2022 07:00 - 30-NOV-2022 14:00. CREATED 16-NOV-2022 08:11)

A7726/22/LTBB

EXERCISE WILL TAKE PLACE.
AREA: 393000N0262500E 393000N0255000E 400000N0254300E
401740N0255629E 401828N0261239E 402142N0262021E 402600N0263200E
401900N0263500E 402700N0265400E 402500N0270500E 393000N0262500E
10000FT AMSL-25000FT AMSL
(29-NOV-2022 07:00 - 29-NOV-2022 15:00. CREATED 16-NOV-2022 06:45)

A7724/22/LTBB

AIRBORNE EARLY WARNING AND CONTROL FLIGHT WILL TAKE PLACE
AREA: 392900N0261700E 402800N0263300E 400800N0293000E
390600N0291000E 392900N0261700E
31000FT AMSL-31000FT AMSL
(29-NOV-2022 07:00 - 29-NOV-2022 15:00. CREATED 16-NOV-2022 06:36)

A7705/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF IS MADE TO GREEK NOTAM 'A3730/22' PARAGRAPHS 2.2 AND 2.3
CONCERNING TURKISH NAVY AND AIRFORCE WITHOUT FIRING MILITARY
EXERCISE THE UNILATERAL MODIFICATION OF THE ORIGINAL TURKISH NOTAM
REQUESTED IS IN CONTRAVENTION WITH ICAO RULES. THEREFORE MILITARY
AIRCRAFT PARTICIPATING IN THIS EXERCISE WILL NOT PENETRATE INTO SIX
MILES GREEK TERRITORIAL AIRSPACE AND WILL NOT SUBMIT FLIGHT PLANS.

TURKIYE WILL TAKE ALL NECESSARY MEASURES FOR THE SAFETY OF THE
GENERAL AIR TRAFFIC AS SHE DID IN THE PAST AND IS ALWAYS READY FOR
COOPERATION AND COORDINATION IN THIS RESPECT.

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(22-NOV-2022 05:30 - 23-NOV-2022 16:00. CREATED 15-NOV-2022 13:22)

A7700/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

1- TURKIYE REQUESTED THE GREEK AIS TO PROMULGATE APPROPRIATE NOTAM FOR THE EXERCISE AREA LOCATED WITHIN INTERNATIONAL WATERS AND AIRSPACE OF AEGEAN SEA REGARDING THE TURKISH NAVY AND AIRFORCE A FIRING MILITARY EXERCISE (ASFAO) TO BE CONDUCTED FROM 16 NOV TILL 29 DEC 2022 0600-1300 WITH REF CORR 140736 LTAAYNYX NOV 2022.

2- GREEK AIS DID NOT PROMULGATE APPROPRIATE NOTAM FOR THE EXERCISE AREA IN ACCORDANCE WITH OUR REF CORR 140736 LTAAYNYX NOV 2022. UNDER THESE CIRCUMSTANCES DUE TO THE INSISTENT ATTITUDE OF GREECE, TURKIYE IS LEFT WITH NO OTHER ALTERNATIVE BUT TO TAKE ITS OWN INITIATIVE TO PROMULGATE THE NECESSARY NOTAM FOR THE EXERCISE AREA.

TURKIYE WILL TAKE NECESSARY MEASURES FOR THE SAFETY OF THE GENERAL AIR TRAFFIC AS SHE DID IN THE PAST AND IS ALWAYS READY FOR COOPERATION AND COORDINATION IN THIS RESPECT.

3-EXERCISE AREA: 384500N0252100E 384500N0245200E 381800N0245200E 381800N0252100E
DATE AND TIME: NOV 16 0600-0810, NOV 17 21-24 0600-1300,
DEC 05-08 12 15 27-29 0600-1300
VERTICAL LIMITS: SFC-6000FT AMSL

4- PROCEDURES FOR EXERCISE AIRCRAFT:

A. THE FLIGHTS WILL BE CONDUCTED VFR CONDITIONS AND UNDER POSITIVE RADAR CONTROL.

B. EXERCISE AIRCRAFT SHALL DISPLAY ANTI-COLLISION AND NAVIGATION LIGHTS CONTINUOUSLY.

5- PROCEDURES FOR NON-EXERCISE AIRCRAFT:

IN THE INTEREST OF FLYING SAFETY DURING THE EXERCISE, NON-EXERCISE AIRCRAFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE EXERCISE AREA ABOVE.

SFC-6000FT AMSL

(16-NOV-2022 06:00 - 29-DEC-2022 13:00. CREATED 15-NOV-2022 12:40)

A7694/22/LTBB

AIR REFUELLING WILL TAKE PLACE WI: 385000N0292300E
391800N0291900E 391300N0275000E 384400N0280000E 385000N0292300E
AREA CLSD TO TFC BTN FL220-FL250.
FL220-FL250

(21-NOV-2022 10:00 - 21-NOV-2022 15:00. CREATED 15-NOV-2022 11:13)

A7669/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

THE NOTAM 'A3709/22' ISSUED BY GREEK CAA IN RESPONSE TO THE REQUEST OF TURKISH NAVY FOR THE UNMANNED ACFT FLIGHTS IS IRRELEVANT TO THE ORIGINAL TURKISH NOTAM REQUEST.

THE NOTAM 'A3709/22' ITEM 2.2: 'UNMANNED AIRCRAFT SHALL NOT AFFECT HELLENIC NATIONAL AIRSPACE LESS THAN 10 NM ACCORDING TO AIP-GREECE, ENR 1.1-1, PARA 1.1.1.2.1' AND ITEM 2.3: 'FLIGHT PLANS SHALL BE SUBMITTED ACCORDING TO ICAO ANNEX 2, APPENDIX 4, PARA 1.6 AND ACCORDING TO AIP-GREECE, ENR 1.10 AND GEN 1.7-1' ARE IRRELEVANT AND

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NOT CONTAINED IN THE ORIGINAL NOTAM REQUEST MADE BY TURKIYE.
FURTHERMORE THOSE STATEMENTS ARE IN CONTRAVENTION WITH ICAO
RULES, CONTRADICT WITH THE INTERNATIONAL LAW AND CONSEQUENTLY
VIOLATE THE RIGHT OF FREE USE OF INTERNATIONAL AIRSPACE.
END PART 1 OF 3

(21-NOV-2022 21:00 - 21-DEC-2022 20:59. CREATED 14-NOV-2022 14:00)

A7669/22/LTBB

IT'S UNPRECEDENTED AND DEFIANT PRACTICE OF GREECE DEFINING 6 NM WIDE
TERRITORIAL WATERS AND 10 NM NATIONAL AIRSPACE. ACCORDING TO
INTERNATIONAL LAW THE AIRSPACE OVER WHICH A STATE CAN CLAIM
COMPETENCE AND EXCLUSIVE SOVEREIGNTY IS LIMITED TO THAT PORTION
WHICH LIES ABOVE ITS TERRITORY AND THE TERRITORIAL WATERS ADJACENT
TO IT.

TURKIYE REGRETFULLY DENIES AND DOES NOT ACCEPT THE ILLEGAL CLAIMS OF
GREECE AND ITS MISUSE OF FIR RESPONSIBILITIES IN ORDER TO DEFEND ITS
OWN UNBASED NATIONAL POSITION. TURKISH NAVY UNMANNED ACFT WILL
CONTINUE TO CONDUCT THEIR FLIGHTS RESPECTING THE 6 NM GREEK AIRSPACE
AND WITHOUT SUBMITTING ANY FLIGHT PLAN AS BEING MILITARY AIRCRAFT
WHICH IS NOT SUBJECT TO 1944 CONVENTION ON INTERNATIONAL CIVIL
END PART 2 OF 3

(21-NOV-2022 21:00 - 21-DEC-2022 20:59. CREATED 14-NOV-2022 14:00)

A7669/22/LTBB

AVIATION. TURKIYE WILL TAKE ALL NECESSARY MEASURES FOR THE SAFETY OF
THE GENERAL AIR TRAFFIC AND STAND BY FOR COOPERATION AND
COORDINATION.

PART 3 OF 3

(21-NOV-2022 21:00 - 21-DEC-2022 20:59. CREATED 14-NOV-2022 14:00)

A7668/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

AS REGARDS THE GREEK NOTAM A3711/22 WE WOULD LIKE TO STATE THAT
GUN FIRING AREA INDICATED IN TURKISH NOTAM A75340/22 STRICTLY LIES
WITHIN ISTANBUL FIR AND TURKISH NOTAM REMAIN UNCHANGED. ON THE OTHER
HAND, WE WOULD LIKE TO REFER ONCE AGAIN TO THE TURKISH AIP ENR 2.1-1
WHICH STATED THAT THE PORTION OF ISTANBUL FIR LIMIT BETWEEN THE
POINTS 360456N0295958E AND THE POINT COINCIDING WITH THE BEGINNING
POINT OF THE TURKISH-GREEK LAND BORDER DOES NOT REFLECT OR IMPLY IN
ANY WAY ANY EXPRESSION OF OPINION WHATSOEVER REGARDING THE
DELIMITATION OF ANY KIND OF BOUNDARY AMONG THE PARTIES CONCERNED OR
A BILATERALLY AGREED PRACTICE.

(22-NOV-2022 04:00 - 25-NOV-2022 16:00. CREATED 14-NOV-2022 13:41)

A7667/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

AS REGARDS THE GREEK NOTAM A3710/22 WE WOULD LIKE TO STATE THAT
GUN FIRING AREA INDICATED IN TURKISH NOTAM A7534/22 STRICTLY LIES
WITHIN ISTANBUL FIR AND TURKISH NOTAM REMAIN UNCHANGED. ON THE OTHER
HAND, WE WOULD LIKE TO REFER ONCE AGAIN TO THE TURKISH AIP ENR 2.1-1
WHICH STATED THAT THE PORTION OF ISTANBUL FIR LIMIT BETWEEN THE
POINTS 360456N0295958E AND THE POINT COINCIDING WITH THE BEGINNING
POINT OF THE TURKISH-GREEK LAND BORDER DOES NOT REFLECT OR IMPLY IN
ANY WAY ANY EXPRESSION OF OPINION WHATSOEVER REGARDING THE
DELIMITATION OF ANY KIND OF BOUNDARY AMONG THE PARTIES CONCERNED OR

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A BILATERALLY AGREED PRACTICE.

(22-NOV-2022 04:00 - 25-NOV-2022 16:00. CREATED 14-NOV-2022 13:38)

B2054/22/LTBB

UNMANNED ACFT TEST FLIGHT WILL TAKE PLACE WI AREA: CENTERED ON
404400N0263645E WITH RADIUS 5NM.

SFC-24000FT AMSL

(19-NOV-2022 00:00 - 19-FEB-2023 23:59. CREATED 14-NOV-2022 11:14)

B2053/22/LTBB

UNMANNED ACFT TEST FLIGHT WILL TAKE PLACE WI:

403940N0263620E 403535N0263817E 403735N0264340E

404146N0264201E 403940N0263620E

THE AREA CLOSED TO TFC BTN FL150-FL180

15000FT AMSL-18000FT AMSL

(19-NOV-2022 23:59 - 19-FEB-2023 00:00. CREATED 14-NOV-2022 11:14)

A7658/22/LTBB

AIR REFUELLING WILL TAKE PLACE

SAHA: 371000N0292500E 361500N0292500E 361500N0300500E

371000N0300500E 371000N0292500E

AREA CLSD TO TFC BTN FL200-FL250

20000FT AMSL-25000FT AMSL

0600-1400

(22-NOV-2022 06:00 - 23-NOV-2022 14:00. CREATED 14-NOV-2022 08:14)

A7656/22/LTBB

AIR REFUELLING WILL TAKE PLACE WI AREA:

390000N0290000E 390000N0294000E 394400N0294000E

400000N0293000E 400000N0290000E 390000N0290000E

THE AREA CLOSED TO TFC BTN FL200-FL250.

20000FT AMSL-25000FT AMSL

(22-NOV-2022 14:45 - 22-NOV-2022 20:00. CREATED 14-NOV-2022 08:09)

A7654/22/LTBB

AIRBORNE EARLY WARNING AND CONTROL FLIGHT WILL TAKE PLACE WI:

362500N0303000E 362500N0290500E 371000N0290500E 371000N0303000E

362500N0303000E

31000FT AMSL-31000FT AMSL

(22-NOV-2022 09:00 - 23-NOV-2022 20:59. CREATED 14-NOV-2022 08:01)

B2044/22/LTBB

UNMANNED ACFT WILL TAKE PLACE

AREA: 374529N0271547E 374930N0271636E 375612N0271717E

375934N0271440E 375903N0270946E 375118N0271309E 374346N0271059E

374529N0271547E

WITHIN IZMIR TMA AND EFES CTR

1500FT AMSL-2000FT AMSL

NOV 11-DEC 31 1900-2359, NOV 12-JAN 01 0000-0200

(11-NOV-2022 11:43 - 01-JAN-2023 02:00. CREATED 11-NOV-2022 11:43)

B2037/22/LTBB

AERIAL SURVEY WILL TAKE PLACE: 412027N0275830E 411159N0283141E

410328N0282720E 411640N0275210E 412027N0275830E

3000FT AMSL-4500FT AMSL

0400-1530

(11-NOV-2022 07:00 - 23-NOV-2022 15:30. CREATED 11-NOV-2022 07:14)

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C0630/22/LTBB

UNMANNED ACFT WILL TAKE PLACE WI:

1ST AREA: CENTERED ON 410129N0290054E WITH RADIUS 0.19NM

2ND AREA: CENTERED ON 410023N0290120E WITH RADIUS 0.19NM

3RD AREA: CENTERED ON 405954N0290147E WITH RADIUS 0.19NM

4TH AREA: CENTERED ON 405948N0290235E WITH RADIUS 0.19NM

5TH AREA: CENTERED ON 410115N0290214E WITH RADIUS 0.19NM

6TH AREA: CENTERED ON 410208N0290231E WITH RADIUS 0.19NM

7TH AREA: CENTERED ON 410213N0290237E WITH RADIUS 0.19NM

8TH AREA: CENTERED ON 410125N0290318E WITH RADIUS 0.19NM

9TH AREA: CENTERED ON 410122N0290345E WITH RADIUS 0.19NM

10TH AREA: CENTERED ON 410203N0290414E WITH RADIUS 0.19NM

11TH AREA: CENTERED ON 410026N0290344E WITH RADIUS 0.19NM

SFC-400FT AGL

0700-SS

(27-NOV-2022 07:00 - 27-NOV-2022 14:38. CREATED 10-NOV-2022 13:56)

B2028/22/LTBB

AERIAL SURVEY WILL TAKE PLACE: 403152N0295431E 403125N0301614E

394342N0301424E 395100N0295450E 403152N0295431E

3000FT AMSL-9800FT AMSL

0400-1530

(11-NOV-2022 04:00 - 23-NOV-2022 15:30. CREATED 09-NOV-2022 12:45)

B2026/22/LTBB

GUN FIRING WILL TAKE PLACE.

AREA: 402500N0283900E 402830N0284000E 402930N0283100E

403800N0280700E 403200N0280100E 402600N0281600E 402500N0283900E

WITHIN BANDIRMA MILITARY TMA.

SFC-7000FT AMSL

0600-1200

(24-NOV-2022 06:00 - 25-NOV-2022 12:00. CREATED 09-NOV-2022 11:33)

A7575/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

THIS NOTAM IS ISSUED TO CLARIFY THE 'A3664/22' NOTAM ISSUED BY GREEK CAA.

THE UNPRECEDENTED AND DEFIANT PRACTICE OF GREECE IN DEFINING 6NM WIDE TERRITORIAL WATERS AND 10 NM NATIONAL AIRSPACE CONTRADICTS WITH THE INTERNATIONAL LAW AND CONSEQUENTLY VIOLATES THE RIGHT OF FREE USE OF INTERNATIONAL AIRSPACE. ACCORDING TO INTERNATIONAL LAW THE AIRSPACE OVER WHICH A STATE CAN CLAIM COMPETENCE AND EXCLUSIVE SOVEREIGNTY IS LIMITED TO THAT PORTION WHICH LIES ABOVE ITS TERRITORY AND THE TERRITORIAL WATERS ADJACENT TO IT. THEREFORE, THIS ILLEGAL PRACTICE OF GREECE IS INVALID AND UNACCEPTABLE TO TURKIYE.

(14-NOV-2022 10:01 - 30-DEC-2022 08:59. CREATED 09-NOV-2022 11:30)

A7574/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) TURKISH WARNING NOTAM A7551/22

REF (B) GREEK WARNING NOTAM A3665/22

THE VIEWS EXPRESSED IN TURKISH NAVIGATIONAL WARNING NOTAM IN REF (A) WITH RESPECT TO TURKISH WITHOUT FIRING EXERCISE WITHIN INTERNATIONAL WATERS AND AIRSPACE REMAIN UNCHANGED AND THE NOTAM IN REF (A) IS VALID AND EFFECTIVE. THE GREEK NOTAM IN REF (B) IS NULL

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AND VOID.

TURKIYE ALSO WOULD LIKE TO EMPHASIZE THAT NO FURTHER EXPLANATION
WILL BE GIVEN TO ANY OBJECTION RAISED TO TURKISH NOTAM IN REF (A).
(14-NOV-2022 10:01 - 30-DEC-2022 08:59. CREATED 09-NOV-2022 11:26)

C0627/22/LTBB

UNMANNED ACFT WILL TAKE PLACE

AREA: CENTERED ON 404633N0293811E WITH RADIUS 0.1NM

SFC-500FT AGL

1000-SS

(14-NOV-2022 10:00 - 14-DEC-2022 14:38. CREATED 09-NOV-2022 11:18)

A7551/22/LTBB

3RD AREA: 380002N0262711E 375821N0251148E 373600N0253000E

375400N0263600E 380002N0262711E

DATE AND TIME:

NOV 15 16 1001-1400

NOV 17 18 0501-0859

DEC 07 08 1001-1400

DEC 08 09 0501-0859

DEC 27 28 0501-0859

DEC 29 1001-1400

VERTICAL LIMITS: SFC-10000FT AMSL

4- PROCEDURES FOR EXERCISE AIRCRAFT:

A. THE FLIGHTS WILL BE CONDUCTED VFR CONDITIONS AND UNDER POSITIVE
RADAR CONTROL.

B. EXERCISE AIRCRAFT SHALL DISPLAY ANTI-COLLISION AND NAVIGATION
LIGHTS CONTINUOUSLY.

5- PROCEDURES FOR NON-EXERCISE AIRCRAFT:

IN THE INTEREST OF FLYING SAFETY DURING THE EXERCISE, NON-EXERCISE
AIRCRAFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE EXERCISE AREA
ABOVE.

SFC-10000FT AMSL

END PART 3 OF 3

(14-NOV-2022 10:01 - 30-DEC-2022 08:59. CREATED 08-NOV-2022 13:43)

A7551/22/LTBB

3- EXERCISE AREAS:

1ST AREA: 393800N0251400E 394100N0253500E 393000N0253800E

392300N0254900E 391500N0250700E 393800N0251400E

DATE AND TIME:

NOV 14 1001-1400

NOV 22 23 1001-1400

NOV 24 25 0501-0859

DEC 06 07 0501-0859

DEC 12 1001-1400

DEC 15 1001-1400

DEC 29 30 0501-0859

VERTICAL LIMITS: SFC-10000FT AMSL

2ND AREA: 390358N0251230E 385300N0261000E 384310N0261435E

384232N0261409E 384313N0252138E 384521N0252132E 384521N0250244E

390358N0251230E

DATE AND TIME:

NOV 15 16 0501-0859

NOV 17 1001-1400

TCC322B OMAA-KBOS (20-Nov-2022) #1

NOV 22 23 0501-0859

NOV 24 1001-1400

DEC 05 06 1001-1400

DEC 15 16 0501-0859

DEC 27 28 1001-1400

VERTICAL LIMITS: SFC-10000FT AMSL

END PART 2 OF 3

(14-NOV-2022 10:01 - 30-DEC-2022 08:59. CREATED 08-NOV-2022 13:43)

A7551/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

1- TURKIYE REQUESTED THE GREEK AIS TO PROMULGATE APPROPRIATE NOTAM FOR THE EXERCISE AREA LOCATED WITHIN INTERNATIONAL WATERS AND AIRSPACE OF AEGEAN SEA. REGARDING THE TURKISH NAVY AND AIRFORCE WITHOUT FIRING MILITARY EXERCISE (ASFAO) TO BE CONDUCTED FROM 14 NOV TO 30 DEC 2022 WITH REF 311034 LTAAYNYX.

2- GREEK AIS PROMULGATED AS MODIFIED (PROMULGATED ONLY FOR 4TH AND 5TH AREAS) APPROPRIATE NOTAM FOR THE EXERCISE AREAS IN ACCORDANCE WITH OUR REF 311034 LTAAYNYX OCT 2022. UNDER THESE CIRCUMSTANCES DUE TO THE INSISTENT ATTITUDE OF GREECE, TURKIYE IS LEFT WITH NO OTHER ALTERNATIVE BUT TO TAKE ITS OWN INITIATIVE TO PROMULGATE THE NECESSARY NOTAM FOR THE EXERCISE AREAS.

TURKIYE WILL TAKE NECESSARY MEASURES FOR THE SAFETY OF THE GENERAL AIR TRAFFIC AS SHE DID IN THE PAST AND IS ALWAYS READY FOR COOPERATION AND COORDINATION IN THIS RESPECT.

END PART 1 OF 3

(14-NOV-2022 10:01 - 30-DEC-2022 08:59. CREATED 08-NOV-2022 13:43)

A7550/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF IS MADE TO GREEK NOTAM 'A3585/22' PARAGRAPHS 3.2 AND 3.3 CONCERNING TURKISH NAVY AND AIRFORCE EXERCISE THE UNILATERAL MODIFICATION OF THE ORIGINAL TURKISH NOTAM REQUESTED IS IN CONTRAVENTION WITH ICAO RULES. THEREFORE MILITARY AIRCRAFT PARTICIPATING IN THIS EXERCISE WILL NOT PENETRATE INTO SIX MILES GREEK TERRITORIAL AIRSPACE AND WILL NOT SUBMIT FLIGHT PLANS.

TURKIYE WILL TAKE ALL NECESSARY MEASURES FOR THE SAFETY OF THE GENERAL AIR TRAFFIC AS SHE DID IN THE PAST AND IS ALWAYS READY FOR COOPERATION AND COORDINATION IN THIS RESPECT.

(14-NOV-2022 10:01 - 30-DEC-2022 08:59. CREATED 08-NOV-2022 13:17)

B2015/22/LTBB

EXERCISE WILL TAKE PLACE

AREA: 381507N0261742E 381448N0263654E 380809N0263800E

380431N0262705E 380701N0262114E 381507N0261742E

WITHIN IZMIR TMA

14000FT AMSL-14000FT AMSL

(09-NOV-2022 06:00 - 30-NOV-2022 18:00. CREATED 08-NOV-2022 12:52)

A7541/22/LTBB

SEE NOTAM: A7540/22

RNAV ROUTES AND SEGMENTS AFFECTED DURING GUN FIRING AS FOLLOWS:

1. AWY N/UN127 BENEM-DAL CLSD.

VERTICAL LIMITS:SFC-51000FT AMSL

0400-1600

TCC322B OMAA-KBOS (20-Nov-2022) #1

(22-NOV-2022 04:00 - 25-NOV-2022 16:00. CREATED 08-NOV-2022 11:14)

A7540/22/LTBB

GUN FIRING WILL TAKE PLACE WI DALAMAN TMA:
RMK: AIR TRAFFIC FLOW REGULATION NOTAM SHALL BE ISSUED.
AREA: 362615N0290747E 362832N0284626E 361956N0284348E
360856N0291858E 361456N0291858E 362615N0290747E
SFC-51000FT AMSL
0400-1600

(22-NOV-2022 04:00 - 25-NOV-2022 16:00. CREATED 08-NOV-2022 10:52)

B2013/22/LTBB

GUN FIRING WILL TAKE PLACE WITHIN DALAMAN TMA AREA:
365000N0282701E 365000N0282532E 364748N0282200E 364125N0282200E
364125N0283230E 364729N0283230E 365000N0282701E
SFC-10000FT AMSL
0500-1500

(22-NOV-2022 05:00 - 23-NOV-2022 15:00. CREATED 08-NOV-2022 09:11)

A7535/22/LTBB

SEE NOTAM: A7534/22
RNAV ROUTES AND SEGMENTS AFFECTED DURING GUN FIRING AS FOLLOWS:

1. AWY N/UN131 BELGI-CNK CLSD.
 2. AWY UT38 BELGI-KONEN CLSD.
- VERTICAL LIMITS: SFC-51000FT AMSL
0400-1600

(22-NOV-2022 04:00 - 25-NOV-2022 16:00. CREATED 08-NOV-2022 09:05)

A7534/22/LTBB

GUN FIRING WILL TAKE PLACE WI:
RMK: AIR TRAFFIC FLOW REGULATION NOTAM SHALL BE ISSUED.
AREA: 401904N0261305E 401904N0255758E 403656N0255758E
403656N0260457E 403545N0262000E 402200N0262000E 401904N0261305E
SFC-51000FT AMSL
0400-1600

(22-NOV-2022 04:00 - 25-NOV-2022 16:00. CREATED 08-NOV-2022 08:51)

B2012/22/LTBB

GUN FIRING WILL TAKE PLACE.
AREA: 414300N0272520E 414300N0273700E 413817N0273700E
413800N0273323E 414023N0272510E 414300N0272520E
WITHIN ISTANBUL TMA
AREA CLOSED TO TRAFFIC BTN SFC-FL140
SFC-14000FT AMSL
0400-1700

(21-NOV-2022 04:00 - 25-NOV-2022 17:00. CREATED 08-NOV-2022 08:45)

A7533/22/LTBB

GUN FIRING WILL TAKE PLACE WI: 403600N0262000E 402200N0262000E
403400N0265200E 404000N0264830E 403600N0262020E 403600N0262000E
SFC-25000FT AMSL
0400-1700

(22-NOV-2022 04:00 - 25-NOV-2022 17:00. CREATED 08-NOV-2022 08:38)

A7500/22/LTBB

CHECKLIST
YEAR=2006 3208

TCC322B OMAA-KBOS (20-Nov-2022) #1

YEAR=2007 NIL

YEAR=2008 1342

YEAR=2009 NIL

YEAR=2010 NIL

YEAR=2011 0570

YEAR=2012 NIL

YEAR=2013 0421 2948 2950

YEAR=2014 NIL

YEAR=2015 0232 4814 5666

YEAR=2016 2496 2497

YEAR=2017 1469 2073

YEAR=2018 NIL

YEAR=2019 1058

YEAR=2020 NIL

PART 1 OF 4

(07-NOV-2022 08:19 - 07-DEC-2022 08:19 EST. CREATED 07-NOV-2022 08:22)

A7500/22/LTBB

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 010/2022 EFFECTIVE DATE 03 NOV 22

AIP AMDT IFR 010/2022 EFFECTIVE DATE 03 NOV 22

AIP AIRAC SUP IFR 003/2021 EFFECTIVE DATE 30 DEC 21

AIP SUP IFR 002/2022 EFFECTIVE DATE 27 JAN 22

AIC IFR A009/2022 EFFECTIVE DATE 07 OCT 22

AIRAC EFFECTIVE DATE 01 DEC 2022 - NIL

AIC CHECKLIST

AIP IFR

PART 3 OF 4

(07-NOV-2022 08:19 - 07-DEC-2022 08:19 EST. CREATED 07-NOV-2022 08:22)

A7500/22/LTBB

YEAR=2021 0692 0930 7342 7344 7360 7361 7519 7532 7553 7557 7558 7559
7561 7562 7563 7570 7578 7595

YEAR=2022 0118 1014 1015 1353 1791 1900 2635 3307 3928 3930 3931 4034
4037 4038 4077 4200 4356 4615 5093 5258 5378 5470 5473 5474
5572 5712 5774 5804 5843 5847 5862 5881 5887 5889 5908 5909
5928 5955 5956 6007 6034 6065 6066 6069 6119 6127 6151 6152
6153 6154 6171 6178 6206 6207 6209 6216 6217 6219 6220 6233
6235 6237 6239 6240 6242 6243 6244 6245 6246 6248 6249 6250
6302 6303 6320 6327 6392 6472 6497 6499 6505 6507 6529 6530
6531 6532 6593 6594 6595 6613 6622 6691 6707 6719 6730 6829
6858 6907 6915 6920 6933 6937 6938 6945 6947 7014 7015 7027
7031 7033 7040 7050 7052 7053 7059 7066 7070 7080 7094 7097
7098 7099 7102 7117 7119 7120 7126 7134 7135 7158 7159 7161
7162 7163 7164 7165 7168 7169 7171 7172 7173 7183 7185 7187
7189 7191 7196 7197 7198 7207 7225 7229 7231 7234 7237 7243
7251 7252 7253 7254 7255 7256 7257 7258 7262 7264 7267 7276
7285 7299 7300 7306 7308 7309 7310 7311 7312 7313 7314 7315
7321 7322 7323 7334 7335 7338 7341 7343 7344 7345 7347 7348
7349 7350 7355 7356 7361 7362 7368 7369 7370 7373 7374 7376
7401 7402 7414 7418 7426 7427 7430 7432 7434 7438 7439 7450
7451 7452 7453 7454 7455 7456 7463 7464 7468 7473 7474 7490
7494 7497 7498 7499

PART 2 OF 4

(07-NOV-2022 08:19 - 07-DEC-2022 08:19 EST. CREATED 07-NOV-2022 08:22)

A7500/22/LTBB

TCC322B OMAA-KBOS (20-Nov-2022) #1

A005/1991 A007/1991 A002/1992 A005/1997 A006/1997 A013/1999
A003/2000 A006/2000 A005/2001 A006/2001 A005/2002 A002/2003
A005/2003 A003/2004 A006/2004 A007/2004 A004/2006 A005/2006
A007/2006 A002/2007 A004/2011 A011/2011 A014/2011 A004/2016
A004/2021 A007/2021 A009/2021 A012/2021 A002/2022 A004/2022
A005/2022 A006/2022 A007/2022 A008/2022 A009/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

011/2001 012/2001 023/2005 024/2005 026/2005 027/2005
028/2005 031/2005 001/2022 002/2022

AIP VFR

NIL

AIP MIL

NIL

PART 4 OF 4

(07-NOV-2022 08:19 - 07-DEC-2022 08:19 EST. CREATED 07-NOV-2022 08:22)

C0622/22/LTBB

CHECKLIST

YEAR=2022 0430 0436 0506 0520 0527 0528 0533 0535 0542 0552 0553 0559
0571 0575 0588 0591 0615 0616

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 010/2022 EFFECTIVE DATE 03 NOV 22

AIP AMDT IFR 010/2022 EFFECTIVE DATE 03 NOV 22

AIP AIRAC SUP IFR 003/2021 EFFECTIVE DATE 30 DEC 21

AIP SUP IFR 002/2022 EFFECTIVE DATE 27 JAN 22

AIC IFR A009/2022 EFFECTIVE DATE 07 OCT 22

AIRAC EFFECTIVE DATE 01 DEC 2022 - NIL

AIC CHECKLIST

AIP IFR

A005/1991 A007/1991 A002/1992 A005/1997 A006/1997 A013/1999
A003/2000 A006/2000 A005/2001 A006/2001 A005/2002 A002/2003
A005/2003 A003/2004 A006/2004 A007/2004 A004/2006 A005/2006
A007/2006 A002/2007 A004/2011 A011/2011 A014/2011 A004/2016
A004/2021 A007/2021 A009/2021 A012/2021 A002/2022 A004/2022
A005/2022 A006/2022 A007/2022 A008/2022 A009/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

011/2001 012/2001 023/2005 024/2005 026/2005 027/2005
028/2005 031/2005 001/2022 002/2022

AIP VFR

NIL

AIP MIL

NIL

(07-NOV-2022 08:21 - 07-DEC-2022 08:21 EST. CREATED 07-NOV-2022 08:22)

TCC322B OMAA-KBOS (20-Nov-2022) #1

B2008/22/LTBB

CHECKLIST

YEAR=2021 2533 2534 2538 2544 2548

YEAR=2022 0134 0275 0778 0781 0830 0890 1068 1173 1261 1384 1385 1387
1394 1401 1551 1571 1580 1584 1585 1619 1623 1626 1633 1636
1687 1693 1702 1706 1721 1742 1745 1747 1750 1778 1794 1811
1812 1833 1861 1862 1866 1874 1875 1888 1905 1909 1910 1911
1914 1915 1916 1917 1922 1923 1929 1931 1932 1933 1934 1935
1936 1945 1946 1947 1948 1952 1953 1954 1955 1956 1958 1960
1961 1963 1964 1965 1966 1967 1970 1974 1979 1980 1981 1983
1990 1991 1995 1996 1997 1998 2001 2005 2006

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 010/2022 EFFECTIVE DATE 03 NOV 22

AIP AMDT IFR 010/2022 EFFECTIVE DATE 03 NOV 22

AIP AIRAC SUP IFR 003/2021 EFFECTIVE DATE 30 DEC 21

AIP SUP IFR 002/2022 EFFECTIVE DATE 27 JAN 22

AIC IFR A009/2022 EFFECTIVE DATE 07 OCT 22

AIRAC EFFECTIVE DATE 01 DEC 2022 - NIL

AIC CHECKLIST

AIP IFR

A005/1991 A007/1991 A002/1992 A005/1997 A006/1997 A013/1999
A003/2000 A006/2000 A005/2001 A006/2001 A005/2002 A002/2003
A005/2003 A003/2004 A006/2004 A007/2004 A004/2006 A005/2006
A007/2006 A002/2007 A004/2011 A011/2011 A014/2011 A004/2016
A004/2021 A007/2021 A009/2021 A012/2021 A002/2022 A004/2022
A005/2022 A006/2022 A007/2022 A008/2022 A009/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

011/2001 012/2001 023/2005 024/2005 026/2005 027/2005
028/2005 031/2005 001/2022 002/2022

AIP VFR

NIL

AIP MIL

NIL

(07-NOV-2022 08:20 - 07-DEC-2022 08:20 EST. CREATED 07-NOV-2022 08:20)

B1998/22/LTBB

AERIAL SURVEY WILL TAKE PLACE WI AREA:

414648N0273955E 414803N0274740E 415153N0274619E

415154N0273914E 414648N0273955E 414648N0273955E

SFC-3000FT AMSL

SR-SS

(05-NOV-2022 04:46 - 31-DEC-2022 14:48. CREATED 04-NOV-2022 11:59)

B1974/22/LTBB

EXERCISE WITH FIRING WILL TAKE PLACE WITHIN BANDIRMA

MILITARY TMA: 402500N0283900E 402830N0284000E 402930N0283100E

403800N0280700E 403200N0280100E 402600N0281600E 402500N0283900E

SFC-15000FT AMSL

0600-1500

(19-NOV-2022 06:00 - 23-NOV-2022 15:00. CREATED 02-NOV-2022 11:16)

TCC322B OMAA-KBOS (20-Nov-2022) #1

B1967/22/LTBB

AERIAL SURVEY WILL TAKE PLACE

AREA: 411417N0270734E 411547N0273323E 410711N0273620E
410806N0270845E 411417N0270734E

VERTICAL LIMITS: 3000FT AMSL-4500FT AMSL

1.ROUTE: 411411N0274927E 411125N0280545E 410726N0281054E
410315N0282849E

1 NM EITHER SIDE OF A LINE

VERTICAL LIMIT: 4500FT AMSL

2.ROUTE:

410315N0282849E 410646N0283209E 410528N0283857E

1 NM EITHER SIDE OF A LINE

VERTICAL LIMITS:3000FT AMSL-4500FT AMSL

3000FT AMSL-4500FT AMSL

0245-1530

(01-NOV-2022 12:47 - 28-NOV-2022 15:30. CREATED 01-NOV-2022 12:53)

B1966/22/LTBB

AERIAL SURVEY WILL TAKE PLACE

1.AREA: 415419N0265914E 415555N0270315E 414744N0272512E
414118N0271313E 415419N0265914E

VERTICAL LIMITS: 5500FT AMSL-11000FT AMSL

2.AREA: 415549N0272129E 415655N0272449E 415321N0272756E

415217N0272517E 415549N0272129E

VERTICAL LIMITS: 5500FT AMSL-11500FT AMSL

5500FT AMSL-11500FT AMSL

0245-1530

(01-NOV-2022 12:27 - 28-NOV-2022 15:30. CREATED 01-NOV-2022 12:32)

C0615/22/LTBB

UNMANNED ACFT WILL TAKE PLACE

1.AREA: 401409N0285937E MERKEZ OLMAK UZERE 3.25NM YARICAPLI SAHADA
DATE AND TIMES: NOV 14 15 16 17 18 21 22 0500-1400

2.AREA: 401402N0285446E MERKEZ OLMAK MUZERE 1.90NM YARICAPLI SAHADA
DATE AND TIMES: NOV 23 24 25 0500-1400

3.AREA: 401019N0290245E 401015N0290918E 401513N0290914E
401511N0290243E 401019N0290245E

DATE AND TIMES: NOV 01 02 03 04 07 08 09 10 11 0500-1400

SFC-450FT AGL

(01-NOV-2022 10:45 - 25-NOV-2022 14:00. CREATED 01-NOV-2022 10:47)

B1961/22/LTBB

DEMOLITION OF EXPLOSIVES EXERCISE WILL TAKE PLACE WI: CENTRED ON

394000N0275900E WITH RADIUS 1NM

SFC-2500FT AMSL

DAILY 0700-1300 EXC SAT SUN

(14-NOV-2022 07:00 - 07-DEC-2022 13:00. CREATED 01-NOV-2022 07:57)

D1791/22/LTBB

CHECKLIST

YEAR=2021 1778 1779 1792 1795 1796 1797 1827 1828 1831 1832 1833 1835

TCC322B OMAA-KBOS (20-Nov-2022) #1

1836 1843 1844 1845 1846 1857 1858 1859 1867 1868 1904 1905
1906 1907 1908 1909 1910 1911 1912 1913 1921 1922 1923 1924
1926 1927 1928 1929 1930 1931 1932 1933 1934
YEAR=2022 0008 0009 0011 0012 0013 0016 0017 0018 0019 0020 0024 0261
0301 0382 0430 0628 0684 0833 0878 0924 1096 1120 1126 1136
1142 1143 1144 1146 1150 1162 1163 1164 1167 1168 1169 1170
1173 1177 1178 1190 1191 1192 1193 1194 1195 1196 1197 1198
1199 1200 1202 1231 1232 1242 1289 1295 1331 1334 1361 1374
1434 1436 1437 1438 1462 1464 1492 1494 1502 1510 1513 1517
1519 1543 1560 1564 1569 1570 1571 1590 1597 1601 1614 1617
1622 1623 1627 1628 1629 1630 1631 1632 1636 1637 1646 1647
1652 1658 1664 1678 1682 1685 1687 1688 1689 1698 1701 1705
1706 1710 1713 1714 1718 1731 1753 1754 1755 1759 1761 1762
1764 1768 1777 1779 1780 1781 1782 1783 1784 1785 1786 1789
1790

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 010/2022 EFFECTIVE DATE 03 NOV 22

AIP AMDT IFR 010/2022 EFFECTIVE DATE 03 NOV 22

AIP AIRAC SUP IFR 003/2021 EFFECTIVE DATE 30 DEC 21

AIP SUP IFR 002/2022 EFFECTIVE DATE 27 JAN 22

AIC IFR A009/2022 EFFECTIVE DATE 07 OCT 22

END PART 1 OF 2

(31-OCT-2022 21:24 - 01-DEC-2022 21:24 EST. CREATED 31-OCT-2022 21:26)

D1791/22/LTBB

AIC CHECKLIST

AIP IFR

A005/1991 A007/1991 A002/1992 A005/1997 A006/1997 A013/1999

A003/2000 A006/2000 A005/2001 A006/2001 A005/2002 A002/2003

A005/2003 A003/2004 A006/2004 A007/2004 A004/2006 A005/2006

(31-OCT-2022 21:24 - 01-DEC-2022 21:24 EST. CREATED 31-OCT-2022 21:26)

B1955/22/LTBB

EXERCISE WILL TAKE PLACE WI MILAS TMA:

370100N0272000E 364100N0274300E 364500N0274700E

370700N0272600E 370100N0272000E

AREA CLSD BTN FL140-FL180

14000FT AMSL-18000FT AMSL

(01-NOV-2022 06:00 - 30-NOV-2022 18:00. CREATED 31-OCT-2022 09:06)

B1953/22/LTBB

EXERCISE WILL TAKE PLACE WI DALAMAN TMA:

363300N0290200E 363900N0290800E 363100N0291700E

362300N0291100E 363300N0290200E

THE AREA CLOSED TO TFC BTN FL140-FL180.

14000FT AMSL-18000FT AMSL

(01-NOV-2022 06:00 - 30-NOV-2022 18:00. CREATED 31-OCT-2022 08:52)

B1952/22/LTBB

UNMANNED ACFT WILL TAKE PLACE WI: 414140N0301954E 413718N0313359E

420500N0332000E 424300N0332000E 424300N0304700E 422800N0300059E

415000N0301700E 414140N0301954E

18000FT AMSL-20000FT AMSL

(01-NOV-2022 00:00 - 30-NOV-2022 23:59. CREATED 31-OCT-2022 08:45)

B1948/22/LTBB

TCC322B OMAA-KBOS (20-Nov-2022) #1

EXERCISE (WITHOUT FIRING) WILL TAKE PLACE WI: 392900N0262800E
392000N0263600E 392500N0264700E 393500N0264000E 392900N0262800E
AREA CLSD TO TFC BTN FL140-FL180
14000FT AMSL-18000FT AMSL
(01-NOV-2022 06:00 - 30-NOV-2022 18:00. CREATED 31-OCT-2022 08:08)

A7256/22/LTBB

TRAINING FLIGHT WILL TAKE PLACE
AREA: 385555N0280746E 390406N0282835E 390203N0285731E
384850N0285803E 384146N0281407E 384627N0281237E 385555N0280746E
10000FT AMSL-28000FT AMSL
0500-2100
(31-OCT-2022 05:00 - 30-DEC-2022 21:00. CREATED 28-OCT-2022 08:19)

A7255/22/LTBB

TRAINING FLIGHT WILL TAKE PLACE.
AREA: 390500N0272500E 395100N0273500E 395100N0275400E
390500N0274500E 390500N0272500E
WITHIN BALIKESIR MILITARY TMA.
10000FT AMSL-28000FT AMSL
MON-FRI 0500-2100
(31-OCT-2022 05:00 - 30-DEC-2022 21:00. CREATED 28-OCT-2022 08:15)

A7253/22/LTBB

AIRBORNE EARLY WARNING AND CONTROL FLIGHT WILL TAKE PLACE
AREA: 382800N0272000E 384800N0282000E 372500N0292000E
370800N0282000E 382800N0272000E
31000FT AMSL-31000FT AMSL
(31-OCT-2022 21:01 - 30-NOV-2022 20:59. CREATED 28-OCT-2022 08:01)

A7252/22/LTBB

AIRBORNE EARLY WARNING AND CONTROL FLIGHT WILL TAKE PLACE WI:
362500N0303000E 362500N0290500E 371000N0290500E 371000N0303000E
362500N0303000E
31000FT AMSL-31000FT AMSL
(31-OCT-2022 21:01 - 30-NOV-2022 20:59. CREATED 28-OCT-2022 08:00)

B1923/22/LTBB

IZMIT TV/FM STATION OBST LIGHT U/S.
OBSTACLE ID : LT ENR B311
ELEV AT TOP/HGT : 1685M/82M
COORDINATES : 403833N0300600E
REF : ENR5.4, LT-ENR-OBSTACLES
(27-OCT-2022 06:45 - 27-JAN-2023 14:30 EST. CREATED 27-OCT-2022 06:55)

B1922/22/LTBB

UZUNKOPRU TV/FM STATION OBST LIGHT U/S.
OBSTACLE ID : ENR926
ELEV AT TOP/HGT : 1611 FT/509 FT
COORDINATES : 410649.60N0264849.43E
REF : ENR5.4, LT-ENR-OBSTACLES
(27-OCT-2022 06:45 - 27-JAN-2023 14:30 EST. CREATED 27-OCT-2022 06:50)

A7185/22/LTBB

EXERCISE WILL TAKE PLACE.
AREA 1:
393900N0301500E 393500N0305500E 392300N0310200E 391000N0310200E
390300N0304000E 393900N0301500E

TCC322B OMAA-KBOS (20-Nov-2022) #1

WI ESKISEHIR MILITARY TMA
VERTICAL LIMITS: 12000FT AMSL-25000FT AMSL

AREA 2:
393500N0310300E 393500N0314000E 392500N0314500E 391100N0310300E
393500N0310300E
WI ESKISEHIR MILITARY TMA
VERTICAL LIMITS: 12000FT AMSL-50000FT AMSL
12000FT AMSL-50000FT AMSL
0700-1400 EXC SAT SUN
(27-OCT-2022 07:00 - 25-NOV-2022 14:00. CREATED 26-OCT-2022 11:33)

B1905/22/LTBB

MASS MOVEMENT OF ACFT WILL TAKE PLACE.

ROUTE: (LTBA AD) 405834N0284851E 424737N0311255E 0.5NM EITHER SIDE
OF A LINE
AREA : CENTRED ON 424737N0311255E WITH RADIUS 25NM

VERTICAL LIMITS:
VFR: SFC-1500FT AMSL
IFR: 3000FT AMSL-9000FT AMSL

DATE AND TIME:
VFR: SR-SS
IFR: 0001-2359
SFC-9000FT AMSL
(25-OCT-2022 06:00 - 15-JAN-2023 23:59. CREATED 25-OCT-2022 06:31)

A7126/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) GREEK WARNING NOTAM A3420/22
REF (B) TURKISH WARNING NOTAM A7097/22

TURKIYE REQUESTED THE GREEK AIS TO PROMULGATE APPROPRIATE NOTAM
REGARDING THE UNMANNED ACFT FLIGHTS FOR THE ENVIRONMENTAL PROTECTION
AND SAR SUPPORT MISSION. HOWEVER, THE NOTAM IN REF (A) PROMULGATED
BY GREEK CAA IN RESPONSE TO THE TURKISH NOTAM REQUESTS IS IRRELEVANT.

THE VIEWS EXPRESSED IN TURKISH NAVIGATIONAL WARNING NOTAM IN REF
(B) WITH RESPECT TO TURKISH ENVIRONMENTAL PROTECTION AND SAR SUPPORT
MISSION WITHIN INTERNATIONAL WATERS AND AIRSPACE REMAIN UNCHANGED
AND THE NOTAM IN REF (B) IS VALID AND EFFECTIVE. THE GREEK NOTAM IN
REF (A) IS NULL AND VOID.

TURKIYE ALSO WOULD LIKE TO EMPHASIZE THAT NO FURTHER EXPLANATION WILL
BE GIVEN TO ANY OBJECTION RAISED TO TURKISH NOTAM IN REF (B).

(25-OCT-2022 05:00 - 22-NOV-2022 17:00. CREATED 24-OCT-2022 13:35)

A7119/22/LTBB

EXERCISE WILL TAKE PLACE WI IZMIR TMA:
1.AREA: 384800N0263500E 384200N0264100E 385100N0265500E
385800N0264700E 384800N0263500E
VERTICAL LIMITS:9000FT AMSL-25000FT AMSL
2.AREA: 385100N0265500E 390000N0270000E 392000N0265800E
391800N0263900E 385800N0264700E 385100N0265500E
VERTICAL LIMITS:30000FT AMSL-50000FT AMSL
9000FT AMSL-50000FT AMSL
0700-1400 EXC SAT SUN

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(26-OCT-2022 07:00 - 25-NOV-2022 14:00. CREATED 24-OCT-2022 09:11)

A7097/22/LTBB

5TH ROUTE:

A. LATERAL LIMITS: 382546N0251310E 382024N0252528E

3NM EITHER SIDE OF THE LINE

B. VERTICAL LIMITS: 16000FT AMSL-23000FT AMSL

5TH AREA:

A. LATERAL LIMITS: 393837N0251543E 392010N0250859E 391834N0243731E

385345N0245504E 382234N0243626E 380627N0245926E 384454N0252643E

384311N0261201E 384837N0261728E 390711N0253503E 392329N0254213E

393707N0253009E

B. VERTICAL LIMITS: 16000FT AMSL-23000FT AMSL

6TH ROUTE:

A. LATERAL LIMITS: 391910N0244751E 394735N0242936E 402424N0245011E

401420N0253506E

1NM EITHER SIDE OF THE LINE

B. VERTICAL LIMITS: 16000FT AMSL-23000FT AMSL

4.PROCEDURES FOR EXERCISE AIRCRAFT:

A. THE FLIGHTS WILL BE CONDUCTED UNDER VFR CONDITIONS AND UNDER THE POSITIVE RADAR CONTROL.

B. EXERCISE AIRCRAFT SHALL DISPLAY ANTI/COLLISION AND NAVIGATION LIGHTS CONTINUOUSLY.

5.PROCEDURES FOR NON-EXERCISE AIRCRAFT:

IN THE INTEREST OF FLYING SAFETY DURING THE EXERCISE NON-EXERCISE AIRCRAFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE EXERCISE AREA DESCRIBED ABOVE.

16000FT AMSL-23000FT AMSL

PART 4 OF 4

(25-OCT-2022 05:00 - 22-NOV-2022 17:00. CREATED 21-OCT-2022 14:14)

A7097/22/LTBB

2ND ROUTE:

A. LATERAL LIMITS : 361609N0270129E 362423N0265047E 363959N0264012E

1NM EITHER SIDE OF THE LINE

B. VERTICAL LIMITS: 16000FT AMSL-23000FT AMSL

2ND AREA:

A.LATERAL LIMITS: 364002N0264346E 364000N0263615E 364656N0262416E

365318N0263300E 365322N0264308E 364002N0264346E

B. VERTICAL LIMITS: 16000FT AMSL-23000FT AMSL

3RD ROUTE:

A. LATERAL LIMITS: 365329N0263937E 370453N0263911E 371212N0262155E

1NM EITHER SIDE OF THE LINE

B. VERTICAL LIMITS: 16000FT AMSL-23000FT AMSL

3RD AREA:

A.LATERAL LIMITS: 371308N0262223E 370651N0261814E 370434N0260605E

370921N0260236E 372507N0261217E 372259N0261752E 371308N0262223E

B.VERTICAL LIMITS: 16000FT AMSL-23000FT AMSL

4TH ROUTE:

A. LATERAL LIMITS: 371804N0260745E 372717N0254629E 374605N0255202E

1NM EITHER SIDE OF THE LINE

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B. VERTICAL LIMITS: 16000FT AMSL-23000FT AMSL

4TH AREA:

A. LATERAL LIMITS: 381554N0252212E 374605N0255047E 375055N0262705E
380206N0261505E 375953N0255620E 380951N0254245E 382413N0253951E
382453N0252810E

B. VERTICAL LIMITS: 16000FT AMSL-23000FT AMSL

PART 3 OF 4

(25-OCT-2022 05:00 - 22-NOV-2022 17:00. CREATED 21-OCT-2022 14:14)

A7097/22/LTBB

2- THE NOTAM INFORMATION FOR THE EXERCISE AREA IS AS FOLLOWED.
TURKISH NAVY SHALL MAKE 'ENVIRONMENTAL PROTECTION AND SAR SUPPORT
MISSION' FLIGHT IN INTERNATIONAL WATERS WITHIN ATHINAI FIR AS
DESCRIBED BELOW:

DATE AND TIMES:

OCT 25 0500-1700,
OCT 28 1800 - OCT 29 0400,
OCT 29 1800 - OCT 30 0400,
OCT 30 1800 - OCT 31 0400,
NOV 01 0500-1700,
NOV 04 1800 - NOV 05 0400,
NOV 05 1800 - NOV 06 0400,
NOV 06 1800 - NOV 07 0400,
NOV 08 0500-1700,
NOV 11 1800 - NOV 12 0400,
NOV 12 1800 - NOV 13 0400,
NOV 13 1800 - NOV 14 0400,
NOV 15 0500-1700,
NOV 18 1800 - NOV 19 0400,
NOV 19 1800 - NOV 20 0400,
NOV 20 1800 - NOV 21 0400,
NOV 22 0500-1700

3- EXERCISE AREAS AND ROUTES:

1ST ROUTE:

A. LATERAL LIMITS: 361713N0283517E 353559N0275257E 360326N0271753E
1NM EITHER SIDE OF THE LINE

B. VERTICAL LIMITS: 16000FT AMSL-23000FT AMSL

1ST AREA:

A. LATERAL LIMITS: 360759N0272341E 360130N0271501E 360102N0265846E
360748N0265111E 362049N0270732E 360759N0272343E

B. VERTICAL LIMITS: 16000FT AMSL-23000FT AMSL

PART 2 OF 4

(25-OCT-2022 05:00 - 22-NOV-2022 17:00. CREATED 21-OCT-2022 14:14)

A7097/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

1-TURKIYE REQUESTED THE GREEK AIS TO PROMULGATE APPROPRIATE NOTAM FOR
THE EXERCISE AREA LOCATED IN INTERNATIONAL WATERS WITHIN ATHINAI
FIR REGARDING THE TURKISH NAVY SHALL MAKE 'ENVIRONMENTAL PROTECTION
AND SAR SUPPORT MISSION' FLIGHT IN INTERNATIONAL WATERS WITHIN
ATHINAI FIR BETWEEN 25 OCT 2022-22 NOV 2022 WITH REF 031453 LTAANYX
OCT 2022.

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GREEK AIS DID NOT PROMULGATE APPROPRIATE NOTAM FOR THE EXERCISE AREA IN ACCORDANCE WITH OUR MESSAGE REF 031453 LTAAYNYX OCT 2022. UNDER THESE CIRCUMSTANCES DUE TO THE INSISTENT ATTITUDE OF GREECE, TURKIYE IS LEFT WITH NO OTHER ALTERNATIVE BUT TO TAKE ITS OWN INITIATIVE TO PROMULGATE THE NECESSARY NOTAM FOR THE EXERCISE AREA.

TURKIYE WILL TAKE NECESSARY MEASURES FOR THE SAFETY OF THE GENERAL AIR TRAFFIC AS SHE DID IN THE PAST AND IS ALWAYS READY FOR COOPERATION AND COORDINATION IN THIS RESPECT.

PART 1 OF 4

(25-OCT-2022 05:00 - 22-NOV-2022 17:00. CREATED 21-OCT-2022 14:14)

B1888/22/LTBB

AERIAL SURVEY WILL TAKE PLACE

AREA:405500N0292400E 405500N0292900E 404600N0293000E 404600N0292400E
5000FT AMSL-5000FT AMSL

SR-SS

(23-OCT-2022 04:22 - 03-DEC-2022 14:35. CREATED 21-OCT-2022 07:27)

A7027/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) TURKISH NOTAM A6933/22

REF (B) GREEK NOTAM A3309/22

THE VIEWS EXPRESSED IN TURKISH NAVIGATIONAL WARNING NOTAM IN REF (A) REMAIN UNCHANGED AND TURKISH NOTAM IN REF (A) IS VALID AND EFFECTIVE. THE GREEK NOTAM IN REF (B) IS NULL AND VOID.

TURKIYE ALSO WOULD LIKE TO EMPHASIZE THAT NO FURTHER EXPLANATION WILL BE GIVEN TO ANY OBJECTION RAISED TO TURKISH NOTAM IN REF (A).
(21-OCT-2022 21:00 - 21-NOV-2022 20:59. CREATED 19-OCT-2022 08:15)

B1866/22/LTBB

KUTAHYA TV/FM TRANSMITTER STATION OBST LIGHT U/S.

LOCATION : KARLIKTEPE

ELEV AT TOP/HGT : 6483FT AMSL/282FT AGL

COORDINATES : 392429N0295208E

REF : LT-ENR 5.4

OBSTACLE DESIGNATOR: ENR6698

(18-OCT-2022 17:10 - 18-JAN-2023 14:30 EST. CREATED 18-OCT-2022 17:14)

A7015/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) TURKISH NOTAM A6937/22

REF (B) GREEK NOTAM A3327/22

THE VIEWS EXPRESSED IN TURKISH NAVIGATIONAL WARNING NOTAM IN REF (A) REMAIN UNCHANGED AND THE NOTAM IN REF (A) IS VALID AND EFFECTIVE. THE GREEK NOTAM IN REF (B) IS NULL AND VOID.

TURKIYE ALSO WOULD LIKE TO EMPHASIZE THAT NO FURTHER EXPLANATION WILL BE GIVEN TO ANY OBJECTION RAISED TO TURKISH NOTAM IN REF (A).
(15-NOV-2022 06:00 - 15-DEC-2022 10:00. CREATED 18-OCT-2022 13:00)

A7014/22/LTBB

TCC322B OMAA-KBOS (20-Nov-2022) #1

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) TURKISH NOTAM A6920/22

REF (B) GREEK NOTAM A3326/22

THE VIEWS EXPRESSED IN TURKISH NAVIGATIONAL WARNING NOTAM IN REF (A) REMAIN UNCHANGED AND THE NOTAM IN REF (A) IS VALID AND EFFECTIVE. THE GREEK NOTAM IN REF (B) IS NULL AND VOID.

TURKIYE ALSO WOULD LIKE TO EMPHASIZE THAT NO FURTHER EXPLANATION WILL BE GIVEN TO ANY OBJECTION RAISED TO TURKISH NOTAM IN REF (A).
(15-NOV-2022 06:00 - 15-DEC-2022 10:00. CREATED 18-OCT-2022 12:59)

B1862/22/LTBB

KIRKLARELI DEMIRKOY TV/FM TRANSMITTER STATION OBST LIGHT U/S.

LOCATION : MAHYADAGI

ELEV AT TOP/HGT : 3488 FT AMSL/262 FT AGL

COORDINATES : 414658N0273708E

REF : LT-ENR 5.4

OBSTACLE DESIGNATOR : ENR6690

(18-OCT-2022 07:50 - 18-JAN-2023 14:30 EST. CREATED 18-OCT-2022 07:51)

A6937/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

TURKIYE REQUESTED THE GREEK AIS TO MODIFY THE LIMITS OF THE THIRD 'GL' AREA OF GREEK NOTAM A3164/22 WHICH OVERLAPS TURKISH FIRING EXERCISE AREA (WARNING NOTAM NR: A3931/22) WITHIN INTERNATIONAL AIRSPACE. GREEK AIS DID NOT MODIFY THE SAID AREA, THEREFORE THE GREEK NOTAM A3164/22 IS NULL AND VOID. TURKISH NAVIGATIONAL WARNING NOTAM A3931/22 IS VALID AND EFFECTIVE.
(15-NOV-2022 06:00 - 15-DEC-2022 10:00. CREATED 14-OCT-2022 14:23)

A6933/22/LTBB

AVIATION. TURKIYE WILL TAKE ALL NECESSARY MEASURES FOR THE SAFETY OF THE GENERAL AIR TRAFFIC AND STAND BY FOR COOPERATION AND COORDINATION.

PART 3 OF 3

(21-OCT-2022 21:00 - 21-NOV-2022 20:59. CREATED 14-OCT-2022 13:16)

A6933/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

THE NOTAM 'A3254/22' ISSUED BY GREEK CAA IN RESPONSE TO THE REQUEST OF TURKISH NAVY FOR THE UNMANNED ACFT FLIGHTS IS IRRELEVANT TO THE ORIGINAL TURKISH NOTAM REQUEST.

THE NOTAM 'A3254/22' ITEM 2.2: 'UNMANNED AIRCRAFT SHALL NOT AFFECT HELLENIC NATIONAL AIRSPACE LESS THAN 10 NM ACCORDING TO AIP-GREECE, ENR 1.1-1, PARA 1.1.1.2.1' AND ITEM 2.3: 'FLIGHT PLANS SHALL BE SUBMITTED ACCORDING TO ICAO ANNEX 2, APPENDIX 4, PARA 1.6 AND ACCORDING TO AIP-GREECE, ENR 1.10 AND GEN 1.7-1' ARE IRRELEVANT AND NOT CONTAINED IN THE ORIGINAL NOTAM REQUEST MADE BY TURKIYE. FURTHERMORE THOSE STATEMENTS ARE IN CONTRAVENTION WITH ICAO RULES, CONTRADICT WITH THE INTERNATIONAL LAW AND CONSEQUENTLY VIOLATE THE RIGHT OF FREE USE OF INTERNATIONAL AIRSPACE.

END PART 1 OF 3

(21-OCT-2022 21:00 - 21-NOV-2022 20:59. CREATED 14-OCT-2022 13:16)

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A6933/22/LTBB

IT'S UNPRECEDENTED AND DEFIANT PRACTICE OF GREECE DEFINING 6 NM WIDE TERRITORIAL WATERS AND 10 NM NATIONAL AIRSPACE. ACCORDING TO INTERNATIONAL LAW THE AIRSPACE OVER WHICH A STATE CAN CLAIM COMPETENCE AND EXCLUSIVE SOVEREIGNTY IS LIMITED TO THAT PORTION WHICH LIES ABOVE ITS TERRITORY AND THE TERRITORIAL WATERS ADJACENT TO IT.

TURKIYE REGRETFULLY DENIES AND DOES NOT ACCEPT THE ILLEGAL CLAIMS OF GREECE AND ITS MISUSE OF FIR RESPONSIBILITIES IN ORDER TO DEFEND ITS OWN UNBASED NATIONAL POSITION. TURKISH NAVY UNMANNED ACFT WILL CONTINUE TO CONDUCT THEIR FLIGHTS RESPECTING THE 6 NM GREEK AIRSPACE AND WITHOUT SUBMITTING ANY FLIGHT PLAN AS BEING MILITARY AIRCRAFT WHICH IS NOT SUBJECT TO 1944 CONVENTION ON INTERNATIONAL CIVIL

END PART 2 OF 3

(21-OCT-2022 21:00 - 21-NOV-2022 20:59. CREATED 14-OCT-2022 13:16)

A6920/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

THIS NOTAM IS ISSUED TO CLARIFY THE 'A3164/22' LGGGNYX NOTAM ISSUED BY GREEK CAA.

THE 'A3164/22' NOTAM ISSUED BY GREEK CAA CONSTITUES A BREACH OF GREECE'S TREATY OBLIGATIONS PERTAINING TO THE DEMILITARIZED STATUS OF EASTERN AEGEAN ISLANDS UNDER 'THE 1914 SIX POWERS' DECISION' AND 'THE 1923 LAUSANNE PEACE TREATY(WITH ITS ANNEX, THE CONVENTION RELATING TO THE REGIME OF THE STRAITS)' BOZBABA (AYA EVSTRATIOS), HERKE(CALKI), ILEKI(TILOS), LIMNI(LEMNOS), MEIS(CASTELLORIZO), MIDILLI(MITYELENE), SAKIZ(CHIOS) AND IPSARA(PSARA) MENTIONED IN THE NOTAM AT REFERENCE HAS A DEMILITARIZED STATUS. THUS BOZBABA (AYA EVSTRATIOS), HERKE(CALKI), ILEKI(TILOS), LIMNI(LEMNOS), MEIS(CASTELLORIZO), MIDILLI(MITYELENE), SAKIZ(CHIOS) AND IPSARA(PSARA) AND/OR HER TERRITORY MUST NOT BE INCLUDED IN ANY SCENERIO/CONCEPT OF ANY MILITARY TRAINING OR EXERCISE.

(15-NOV-2022 06:00 - 15-DEC-2022 10:00. CREATED 14-OCT-2022 08:27)

B1778/22/LTBB

GUN FIRING WILL TAKE PLACE.

AREA: 403319N0265034E 403453N0265449E 403151N0265755E

403018N0265313E 403319N0265034E

THE AREA CLOSED BTN SFC-FL170 .

SFC-17000FT AMSL

0400-1700

(31-OCT-2022 04:00 - 02-DEC-2022 17:00. CREATED 07-OCT-2022 13:57)

A6691/22/LTBB

IT IS REPORTED BY PILOTS THAT GPS SIGNALS CAN NOT BE RECEIVED OCCASSIONALLY IN SOME PARTS OF TURKISH AIR SPACE.

PILOTS WHO PLAN RNAV FLIGHT OR EXECUTE RNAV/RNP PROCEDURES WITHIN TURKISH AIR SPACE ARE ADVISED TO BE CAUTIOUS ABOUT GPS SIGNAL LOSSES.

(06-OCT-2022 12:07 - 06-JAN-2023 12:00 EST. CREATED 06-OCT-2022 12:07)

C0559/22/LTBB

RWY 18/36 OF BURSA YUNUSELI LANDING STRIP CLSD TO TAKE OFF/LANDING TFC.

(30-SEP-2022 16:01 - 31-DEC-2022 14:48. CREATED 30-SEP-2022 16:02)

TCC322B OMAA-KBOS (20-Nov-2022) #1

A6529/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) TURKISH NOTAMS A6472/22 AND A6505/22

REF (B) GREEK NOTAMS A3045/22 AND A3047/22

THE VIEWS EXPRESSED IN TURKISH NAVIGATION WARNING NOTAMS IN REF (A) REMAIN UNCHANGED AND THE NOTAMS IN REF (A) IS VALID AND EFFECTIVE. THE GREEK NOTAMS IN REF (B) IS NULL AND VOID.

TURKIYE ALSO WOULD LIKE EMPHASIZE THAT NO FURTHER EXPLANATION WILL BE GIVEN TO ANY OBJECTION RAISED TO TURKISH NOTAM IN REF (A).
(06-OCT-2022 06:00 - 16-DEC-2022 15:00. CREATED 30-SEP-2022 08:56)

A6505/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

THIS NOTAM IS ISSUED TO CLARIFY THE 'A3045/22' NOTAM ISSUED BY GREEK CAA.

THE UNPRECEDENTED AND DEFIANT PRACTICE OF GREECE IN DEFINING 6NM WIDE TERRITORIAL WATERS AND 10 NM NATIONAL AIRSPACE CONTRADICTS WITH THE INTERNATIONAL LAW AND CONSEQUENTLY VIOLATES THE RIGHT OF FREE USE OF INTERNATIONAL AIRSPACE. ACCORDING TO INTERNATIONAL LAW THE AIRSPACE OVER WHICH A STATE CAN CLAIM COMPETENCE AND EXCLUSIVE SOVEREIGNTY IS LIMITED TO THAT PORTION WHICH LIES ABOVE ITS TERRITORY AND THE TERRITORIAL WATERS ADJACENT TO IT. THEREFORE, THIS ILLEGAL PRACTICE OF GREECE IS INVALID AND UNACCEPTABLE TO TURKIYE.
(06-OCT-2022 06:00 - 16-DEC-2022 15:00. CREATED 29-SEP-2022 13:25)

B1706/22/LTBB

TRAINING FLIGHT WILL TAKE PLACE.

1ST AREA: 402729N0300033E 403031N0301725E 402959N0302356E
402441N0302050E 402729N0300033E

2ND AREA: 402729N0300033E 403031N0301725E 403844N0302145E
402729N0300033E

SFC-5500FT AMSL

SR-SS

(01-OCT-2022 03:27 - 31-DEC-2022 14:20. CREATED 29-SEP-2022 10:03)

B1702/22/LTBB

UNMANNED AIRCRAFT TRAINING FLIGHT WILL TAKE PLACE

AREA: 414653N0265317E 414610N0262446E 413910N0263555E
412316N0264136E 411626N0263759E 411405N0262826E 411003N0262317E
405520N0262511E 404203N0261101E 403607N0262426E 411311N0265135E
414653N0265317E

10000FT AMSL-18000FT AMSL

(06-OCT-2022 00:00 - 06-JAN-2023 23:59. CREATED 29-SEP-2022 06:36)

A6472/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF IS MADE TO GREEK NOTAM 'A3040/22' PARAGRAPHS 2.2 AND 2.3 CONCERNING NEXUS ACE TRAINING THE UNILATERAL MODIFICATION OF THE ORIGINAL TURKISH NOTAM REQUESTED IS IN CONTRAVENTION WITH ICAO RULES. THEREFORE MILITARY AIRCRAFT PARTICIPATING IN THIS EXERCISE WILL NOT PENETRATE INTO SIX MILES GREEK TERRITORIAL AIRSPACE AND WILL NOT SUBMIT FLIGHT PLANS.

TURKIYE WILL TAKE ALL NECESSARY MEASURES FOR THE SAFETY OF THE

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GENERAL AIR TRAFFIC AS SHE DID IN THE PAST AND IS ALWAYS READY FOR COOPERATION AND COORDINATION IN THIS RESPECT.

(06-OCT-2022 06:00 - 16-DEC-2022 15:00. CREATED 29-SEP-2022 06:08)

B1693/22/LTBB

UNMANNED ACFT WILL TAKE PLACE WI AREA: 405135N0262213E
403757N0263209E 404540N0265115E 405259N0264959E 405135N0262213E
405135N0262213E

THE AREA CLSD TO TFC BTN SFC-FL070

SFC-7000FT AMSL

(06-OCT-2022 00:00 - 06-JAN-2023 23:59. CREATED 28-SEP-2022 09:28)

A6392/22/LTBB

AREA LTC6 (FETHIYE-BABADAG) AIRSPACE RESERVATION
ACTIVATED.

HORIZONTAL LIMITS: PLACE WITHIN CENTRED ON 363200N0291050E WITH
RADIUS 4.5

VERTICAL LIMITS: SFC/6500FT AMSL

REF AIP ENR 5.5-2

SFC-6500FT AMSL

DAILY SR-SS

(27-SEP-2022 07:19 - PERM. CREATED 27-SEP-2022 07:38)

B1636/22/LTBB

AERIAL SURVEY WILL TAKE PLACE WI IZMIR TMA: 392337N0263709E
391928N0263055E 390218N0264640E 390450N0264736E 391308N0264013E
391710N0264123E 391846N0263930E 391932N0264201E 392230N0264224E
392337N0263709E

SFC-2000FT AMSL

(21-SEP-2022 21:01 - 31-DEC-2022 20:59. CREATED 21-SEP-2022 09:58)

B1633/22/LTBB

AERIAL SURVEY WILL TAKE PLACE WI AREA:

393243N0263614E 392554N0262537E 392607N0262209E 392613N0262003E
392555N0261719E 392508N0260810E 392507N0260225E 393218N0260303E
393243N0263614E

SFC-2000FT AMSL

(21-SEP-2022 21:01 - 31-DEC-2022 20:59. CREATED 21-SEP-2022 08:58)

B1585/22/LTBB

PARACHUTE JUMPING EXERCISE WILL TAKE PLACE

AREA: 375547N0271634E 375802N0271553E 375821N0272205E 375602N0272141E
375547N0271634E

SFC-13500FT AMSL

DAILY SR-SS

(16-SEP-2022 03:53 - 16-DEC-2022 14:53. CREATED 13-SEP-2022 07:42)

B1584/22/LTBB

MASS MOVEMENT OF ACFT WILL TAKE PLACE.

ROUTE-1: (LTBA AD) 405834N0284851E 423443N0304907E 0.5NM EITHER SIDE
OF A LINE

ROUTE-2: 423443N0304907E 424737N0311255E 0.5NM EITHER SIDE OF A LINE

AREA: CENTRED ON 424737N0311255E WITH RADIUS 3NM

VFR: SFC-1500FT AMSL

IFR: 3000FT AMSL-9000FT AMSL

DATE AND TIME:

VFR: SR-SS

IFR: 0001-2359

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SFC-9000FT AMSL

(13-SEP-2022 07:10 - 07-DEC-2022 23:59. CREATED 13-SEP-2022 07:26)

B1580/22/LTBB

TRAINING FLIGHT WILL TAKE PLACE (WITHOUT FIRING)

1ST AREA: 403742N0291153E 403830N0290500E 404500N0291700E
404500N0292730E 404314N0292956E 404239N0292010E
403928N0291150E 403742N0291153E

VERTICAL LIMITS: SFC-3000FT AMSL

2ND AREA: 403742N0291153E 403928N0291150E 404239N0292010E
404314N0292956E 404030N0293330E 403742N0291153E

VERTICAL LIMITS: SFC-3500FT AMSL

3RD AREA: 403742N0291153E 404200N0294500E 402100N0294500E
402104N0291127E 403742N0291153E

VERTICAL LIMITS: SFC-5500FT AMSL

4TH AREA: 403830N0290500E 403742N0291153E 402104N0291127E
402100N0290503E 403830N0290500E

VERTICAL LIMITS: SFC-3500FT AMSL

SFC-5500FT AMSL

0500-1400

(13-SEP-2022 05:00 - 12-MAY-2023 14:00. CREATED 12-SEP-2022 09:39)

B1173/22/LTBB

PARACHUTE JUMPING EXERCISE WILL TAKE PLACE WITHIN YENISEHIR CTR
CENTERED ON 401300N0293500E WITH RADIUS 5NM.

DATE AND TIMES: AUG 01-26 0500-1600 EXC SAT SUN
AUG 29-SEP 16 0500-2059 EXC SAT SUN
SEP 19-OCT 14 0500-1600 EXC SAT SUN
OCT 17-NOV 04 0500-2059 EXC SAT SUN
NOV 07-25 0500-1600 EXC SAT SUN
NOV 28-JAN 06 0500-2059 EXC SAT SUN

SFC-10000FT AMSL

(01-AUG-2022 05:00 - 06-JAN-2023 20:59. CREATED 07-JUL-2022 13:53)

B1068/22/LTBB

TRAINING FLIGHT WILL TAKE PLACE.

AREA: 381500N0261800E 381500N0263700E 380800N0263800E
380400N0262700E 380700N0262100E 381500N0261800E

WI IZMIR TMA

THE AREA CLOSED TO TFC BTN FL060-FL090

FL060-FL090

(29-JUN-2022 09:25 - 29-DEC-2022 15:00. CREATED 29-JUN-2022 09:27)

A4038/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) TURKISH WARNING NOTAM A3928/22

REF (B) GREEK WARNING NOTAM A1905/22

THE VIEWS EXPRESSED IN TURKISH NAVIGATIONAL WARNING NOTAM IN REF (A)
WITH RESPECT TO TURKISH FIRING EXERCISE WITHIN INTERNATIONAL WATERS
AND AIRSPACE REMAIN UNCHANGED AND THE NOTAM IN REF (A) IS VALID AND
EFFECTIVE. THE GREEK NOTAM IN REF (B) IS NULL AND VOID.

TURKIYE ALSO WOULD LIKE TO EMPHASIZE THAT NO FURTHER EXPLANATION WILL
BE GIVEN TO ANY OBJECTION RAISED TO TURKISH NOTAM IN REF (A).

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 22-JUN-2022 07:36)

TCC322B OMAA-KBOS (20-Nov-2022) #1

A4037/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) TURKISH WARNING NOTAM A3931/22

REF (B) GREEK WARNING NOTAM A1900/22

THE VIEWS EXPRESSED IN TURKISH NAVIGATIONAL WARNING NOTAM IN REF (A) WITH RESPECT TO TURKISH FIRING EXERCISE WITHIN INTERNATIONAL WATERS AND AIRSPACE REMAIN UNCHANGED AND THE NOTAM IN REF (A) IS VALID AND EFFECTIVE. THE GREEK NOTAM IN REF (B) IS NULL AND VOID.

TURKIYE ALSO WOULD LIKE TO EMPHASIZE THAT NO FURTHER EXPLANATION WILL BE GIVEN TO ANY OBJECTION RAISED TO TURKISH NOTAM IN REF (A).

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 22-JUN-2022 07:31)

A4034/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

REF (A) TURKISH WARNING NOTAM A3930/22

REF (B) GREEK WARNING NOTAM A1902/22

THE VIEWS EXPRESSED IN TURKISH NAVIGATIONAL WARNING NOTAM IN REF (A) WITH RESPECT TO TURKISH FIRING EXERCISE WITHIN INTERNATIONAL WATERS AND AIRSPACE REMAIN UNCHANGED AND THE NOTAM IN REF (A) IS VALID AND EFFECTIVE. THE GREEK NOTAM IN REF (B) IS NULL AND VOID.

TURKIYE ALSO WOULD LIKE TO EMPHASIZE THAT NO FURTHER EXPLANATION WILL BE GIVEN TO ANY OBJECTION RAISED TO TURKISH NOTAM IN REF (A).

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 22-JUN-2022 07:23)

A3931/22/LTBB

IN THE INTEREST OF FLYING SAFETY DURING THE EXERCISE, NON-EXERCISE AIRCRAFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE EXERCISE AREA DESCRIBED ABOVE.

REMARKS:

1-THIS NOTAM HAS BEEN ISSUED ON THE BASIS OF RECIPROCITY, AS THE AREAS NUMBERED LGD-65, LGD-68 AND LGC-101 IN THE ENR-5.1 PART OF THE AIP GREECE ARE CONSTANTLY SHOWN AS ACTIVE IN THE INTERNATIONAL WATERS AND AIRSPACE OF THE AEGEAN SEA, CONTRARY TO THE TERMS OF THE 1988 TURKISH-GREEK ATHENS MEMORANDUM OF UNDERSTANDING.

2-WITH REF TO NOTAMS NUMBER A1866/22, A1867/22 AND A1868/22, WITHIN PERIOD OF 18 JUNE 2022 TILL 15 SEPT 2022 ARE BEING EXCLUDED.

SFC-6000FT AMSL

PART 3 OF 3

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 18-JUN-2022 15:32)

A3931/22/LTBB

C. DATE AND TIMES : SEP 16 0500-1600 , SEP 19-OCT 27 0500-1600 EXC SAT-SUN, OCT 31-NOV 09 0500-1600 EXC SAT-SUN, NOV 11 0500-1600, NOV 14-DEC 30 0500-1600 EXC SAT-SUN

4.PROCEDURES FOR EXERCISE AIRCRAFT:

A. THE FLIGHTS WILL BE CONDUCTED UNDER VFR CONDITIONS AND UNDER THE POSITIVE RADAR CONTROL.

B. EXERCISE AIRCRAFT SHALL DISPLAY ANTI-COLLISION AND NAVIGATION LIGHTS CONTINUOUSLY.

5.PROCEDURES FOR NON-EXERCISE AIRCRAFT:

PART 2 OF 3

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 18-JUN-2022 15:32)

TCC322B OMAA-KBOS (20-Nov-2022) #1

A3931/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

1-TURKIYE REQUESTED THE GREEK AIS TO PROMULGATE APPROPRIATE NOTAM FOR THE EXERCISE AREAS LOCATED WITHIN INTERNATIONAL WATERS AND AIRSPACE OF AEGEAN SEA REGARDING THE TURKISH NAVY AND AIRFORCE A FIRING MILITARY EXERCISE (ASFAO) TO BE CONDUCTED FROM 03 JAN 2022 TILL 30 DEC 2022 0500-1600 (EXCEPT SATURDAYS, SUNDAYS, HOLIDAYS) WITH REF 210656 DEC 2021.

GREEK AIS DID NOT PROMULGATE APPROPRIATE NOTAM FOR THE EXERCISE AREA IN ACCORDANCE WITH OUR REF 210656 LTAAYNYX DEC 2021. UNDER THESE CIRCUMSTANCES DUE TO THE INSISTENT ATTITUDE OF GREECE, TURKIYE IS LEFT WITH NO OTHER ALTERNATIVE BUT TO TAKE ITS OWN INITIATIVE TO PROMULGATE THE NECESSARY NOTAM FOR THE EXERCISE AREA. TURKIYE WILL TAKE NECESSARY MEASURES FOR THE SAFETY OF THE GENERAL AIR TRAFFIC AS SHE DID IN THE PAST AND IS ALWAYS READY FOR COOPERATION AND COORDINATION IN THIS RESPECT.

2-THE NOTAM INFORMATION FOR THE EXERCISE AREA IS AS FOLLOWED.

3-EXERCISE AREA(FIRING) :

AREA:

A. LATERAL LIMITS: : 390000N0251000E 392000N0245800E 391400N0244000E 385400N0245200E

B. VERTICAL LIMITS: SFC-6000FT AMSL

PART 1 OF 3

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 18-JUN-2022 15:32)

A3930/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

1-TURKIYE REQUESTED THE GREEK AIS TO PROMULGATE APPROPRIATE NOTAM FOR THE EXERCISE AREAS LOCATED WITHIN INTERNATIONAL WATERS AND AIRSPACE OF AEGEAN SEA REGARDING THE TURKISH NAVY AND AIRFORCE A FIRING MILITARY EXERCISE (ASFAO) TO BE CONDUCTED FROM 03 JAN 2022 TILL 30 DEC 2022 0500-1600 UTC (EXCEPT SATURDAYS, SUNDAYS, HOLIDAYS) WITH REF 210716 DEC 2021.

GREEK AIS DID NOT PROMULGATE APPROPRIATE NOTAM FOR THE EXERCISE AREA IN ACCORDANCE WITH OUR REF 210716 LTAAYNYX DEC 2021. UNDER THESE CIRCUMSTANCES DUE TO THE INSISTENT ATTITUDE OF GREECE, TURKIYE IS LEFT WITH NO OTHER ALTERNATIVE BUT TO TAKE ITS OWN INITIATIVE TO PROMULGATE THE NECESSARY NOTAM FOR THE EXERCISE AREA.

TURKIYE WILL TAKE NECESSARY MEASURES FOR THE SAFETY OF THE GENERAL AIR TRAFFIC AS SHE DID IN THE PAST AND IS ALWAYS READY FOR COOPERATION AND COORDINATION IN THIS RESPECT.

PART 1 OF 3

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 18-JUN-2022 15:18)

A3930/22/LTBB

IN THE INTEREST OF FLYING SAFETY DURING THE EXERCISE, NON-EXERCISE AIRCRAFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE EXERCISE AREA DESCRIBED ABOVE.

REMARKS:

1-THIS NOTAM HAS BEEN ISSUED ON THE BASIS OF RECIPROCITY, AS THE AREAS NUMBERED LGD-65, LGD-68 AND LGC-101 IN THE ENR-5.1 PART OF THE AIP GREECE ARE CONSTANTLY SHOWN AS ACTIVE IN THE INTERNATIONAL WATERS AND AIRSPACE OF THE AEGEAN SEA, CONTRARY TO THE TERMS OF THE 1988 TURKISH-GREEK ATHENS MEMORANDUM OF UNDERSTANDING.

TCC322B OMAA-KBOS (20-Nov-2022) #1

2-WITH REF TO NOTAMS NUMBER A1866/22, A1867/22 AND A1868/22, WITHIN PERIOD OF 18 JUNE 2022 TILL 15 SEPT 2022 ARE BEING EXCLUDED.

SFC-10000FT AMSL

PART 3 OF 3

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 18-JUN-2022 15:18)

A3930/22/LTBB

2-THE NOTAM INFORMATION FOR THE EXERCISE AREA IS AS FOLLOWED.

3-EXERCISE AREA (FIRING) :

A.LATERAL LIMITS:

372700N0261700E 370830N0262730E 370500N0260900E 372400N0260000E

372400N0260400E

B. VERTICAL LIMITS: SFC-10000FT AMSL

C. DATE AND TIMES : SEP 16 0500-1600, SEP 19-OCT 27 0500-1600 EXC

SAT SUN, OCT 31-NOV 09 0500-1600 EXC SAT SUN, NOV 11 0500-1600,

NOV 14-DEC 30 0500-1600 EXC SAT SUN.

4.PROCEDURES FOR EXERCISE AIRCRAFT:

A. THE FLIGHTS WILL BE CONDUCTED UNDER VFR CONDITIONS AND UNDER THE POSITIVE RADAR CONTROL.

B. EXERCISE AIRCRAFT SHALL DISPLAY ANTI-COLLISION AND NAVIGATION LIGHTS CONTINUOUSLY.

5.PROCEDURES FOR NON-EXERCISE AIRCRAFT:

PART 2 OF 3

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 18-JUN-2022 15:18)

A3928/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

1-TURKIYE REQUESTED THE GREEK AIS TO PROMULGATE APPROPRIATE NOTAM FOR THE EXERCISE AREAS LOCATED WITHIN INTERNATIONAL WATERS AND AIRSPACE OF AEGEAN SEA REGARDING THE TURKISH NAVY AND AIRFORCE A FIRING MILITARY EXERCISE (ASFAO) TO BE CONDUCTED FROM 03 JAN 2022 TILL 30 DEC 2022 0500-1600 (EXCEPT SATURDAYS, SUNDAYS, HOLIDAYS) WITH REF 210714 DEC 2021.

GREEK AIS DID NOT PROMULGATE APPROPRIATE NOTAM FOR THE EXERCISE AREA IN ACCORDANCE WITH OUR REF 210714 LTAAYNYX DEC 2021.UNDER THESE CIRCUMSTANCES DUE TO THE INSISTENT ATTITUDE OF GREECE, TURKIYE IS LEFT WITH NO OTHER ALTERNATIVE BUT TO TAKE ITS OWN INITIATIVE TO PROMULGATE THE NECESSARY NOTAM FOR THE EXERCISE AREA.

TURKIYE WILL TAKE NECESSARY MEASURES FOR THE SAFETY OF THE GENERAL AIR TRAFFIC AS SHE DID IN THE PAST AND IS ALWAYS READY FOR COOPERATION AND COORDINATION IN THIS RESPECT.

2-THE NOTAM INFORMATION FOR THE EXERCISE AREA IS AS FOLLOWS.

3-EXERCISE AREA(FIRING) :

PART 1 OF 2

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 18-JUN-2022 15:08)

A3928/22/LTBB

AREA:

A.LATERAL LIMITS: : 401630N0253900E 401800N0253000E 403500N0245800E 401100N0243300E 400900N0244500E 402000N0245600E 400700N0253300E

B. VERTICAL LIMITS: SFC-10000FT AMSL

C. DATE AND TIMES : SEP 16 0500-1600 , SEP 19-OCT 27 0500-1600 EXC

SAT-SUN, OCT 31-NOV 09 0500-1600 EXC SAT-SUN, NOV 11 0500-1600, NOV

14-DEC 30 0500-1600 EXC SAT-SUN

TCC322B OMAA-KBOS (20-Nov-2022) #1

4.PROCEDURES FOR EXERCISE AIRCRAFT:

A. THE FLIGHTS WILL BE CONDUCTED UNDER VFR CONDITIONS AND UNDER THE POSITIVE RADAR CONTROL.

B. EXERCISE AIRCRAFT SHALL DISPLAY ANTI-COLLISION AND NAVIGATION LIGHTS CONTINUOUSLY.

5.PROCEDURES FOR NON-EXERCISE AIRCRAFT:

IN THE INTEREST OF FLYING SAFETY DURING THE EXERCISE, NON-EXERCISE AIRCRAFT ARE STRONGLY ADVISED NOT TO FLY WITHIN THE EXERCISE AREA DESCRIBED ABOVE.

REMARKS:

1-THIS NOTAM HAS BEEN ISSUED ON THE BASIS OF RECIPROCITY, AS THE AREAS NUMBERED LGD-65, LGD-68 AND LGC-101 IN THE ENR-5.1 PART OF THE AIP GREECE ARE CONSTANTLY SHOWN AS ACTIVE IN THE INTERNATIONAL WATERS AND AIRSPACE OF THE AEGEAN SEA, CONTRARY TO THE TERMS OF THE 1988 TURKISH-GREEK ATHENS MEMORANDUM OF UNDERSTANDING.

2-WITH REF TO NOTAMS NUMBER A1866/22, A1867/22 AND A1868/22, WITHIN PERIOD OF 18 JUNE 2022 TILL 15 SEPT 2022 ARE BEING EXCLUDED.

SFC-10000FT AMSL

PART 2 OF 2

(16-SEP-2022 05:00 - 30-DEC-2022 16:00. CREATED 18-JUN-2022 15:08)

B0781/22/LTBB

CAPTIVE BALLON FLIGHT WILL TAKE PLACE WI: CENTRED ON

405947N0283831E WITH RADIUS 0.07NM

SFC-100FT AGL

SR-SS

(22-MAY-2022 02:42 - 31-DEC-2022 14:47. CREATED 13-MAY-2022 13:55)

B0778/22/LTBB

CAPTIVE BALLON FLIGHT WILL TAKE PLACE WI: CENTRED ON

410810N0295040E WITH RADIUS 0.5NM

SFC-100FT AGL

SR-SS

(22-MAY-2022 02:36 - 31-DEC-2022 14:42. CREATED 13-MAY-2022 08:38)

A1353/22/LTBB

NAVIGATIONAL WARNING TO ALL CONCERNED:

REFERENCE (A) TURKISH WARNING NOTAM A1290/22 AND A1291/22

REFERENCE (B) GREEK WARNING NOTAM A0617/22

THE VIEWS EXPRESSED IN TURKISH NAVIGATION WARNING NOTAM IN REF (A) REMAIN UNCHANGED AND TURKISH NOTAMS IN REF (A) ARE VALID AND EFFECTIVE. THE GREEK NOTAM IN REF (B) IS NULL AND VOID.

TURKEY ALSO WOULD LIKE TO EMPHASIZE THAT NO FURTHER EXPLANATION WILL BE GIVEN TO ANY OBJECTION RAISED TO TURKISH NOTAM IN REF (A).

(29-MAR-2022 14:00 - 05-APR-2023 16:30. CREATED 04-MAR-2022 08:34)

B0275/22/LTBB

TRAINING FLIGHTS WILL TAKE PLACE WI: 405938N0290906E

405816N0291319E 405747N0291659E 410413N0293036E 410718N0293851E

411318N0291327E 405938N0290906E

WITHIN ISTANBUL TMA AND SAMANDIRA CTR.

SFC-1500FT AMSL

(19-FEB-2022 06:30 - 31-DEC-2022 23:30. CREATED 18-FEB-2022 09:28)

TCC322B OMAA-KBOS (20-Nov-2022) #1

B2534/21/LTBB

UNMANNED ACFT EXERCISE FLIGHT WILL TAKE PLACE WI ISTANBUL TMA :
410931N0274037E 410203N0273232E 410609N0272420E 410916N0271830E
411348N0271113E 411941N0271551E 411552N0272459E 411323N0273109E
410931N0274037E
5000FT AMSL-10000FT AMSL
(28-DEC-2021 07:00 - 03-JAN-2023 13:30. CREATED 28-DEC-2021 07:02)

B2533/21/LTBB

UNMANNED ACFT FLIGHT WILL TAKE PLACE WI.

ROUTE 1: 411400N0275327E 411100N0274245E 410446N0271951E
410110N0271500E
VERTICAL LIMITS:4500FT AMSL-10000FT AMSL
NOTE: 2.5NM LEFT AND RIGHT SIDE OF ROUTE SHALL BE USED.

WITHIN ISTANBUL TMA

ROUTE 2: 410110N0271500E 404848N0265859E
VERTICAL LIMITS:10000FT AMSL-14000FT AMSL
NOTE: 2.5NM LEFT AND RIGHT SIDE OF ROUTE SHALL BE USED.

WITHIN ISTANBUL TMA

ROUTE 3: 410600N0274240E 410446N0271951E 410110N0271500E
VERTICAL LIMITS:4500FT AMSL-10000FT AMSL
NOTE: 2.5NM LEFT AND RIGHT SIDE OF ROUTE SHALL BE USED.

WITHIN ISTANBUL TMA

4500FT AMSL-14000FT AMSL
(28-DEC-2021 06:51 - 03-JAN-2023 13:30. CREATED 28-DEC-2021 06:56)

LWSS (SKOPJE FIR/UIR)

A1251/22/LWSS

CHECKLIST

YEAR=2016 0186 0187 0189

YEAR=2017 NIL

YEAR=2018 0529

YEAR=2019 NIL

YEAR=2020 NIL

YEAR=2021 NIL

YEAR=2022 0815 0816 0945 1201 1219 1223 1224 1225 1226 1227 1228 1244

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 067/2022 EFFECTIVE DATE 19 MAY 22

AIP AMDT IFR 107/2022 EFFECTIVE DATE 01 OCT 22

AIP AIRAC SUP IFR 001/2022 EFFECTIVE DATE 24 FEB 22

AIP SUP IFR 001/2016 EFFECTIVE DATE 15 JAN 16

AIC IFR A001/2019 EFFECTIVE DATE 15 MAR 19

AIRAC EFFECTIVE DATE 01 DEC 2022 - NIL

AIC CHECKLIST

AIP IFR

A002/1998 A003/1998 A004/1998 A002/1999 A008/1999 A002/2000

A003/2000 A004/2000 A006/2000 A001/2001 A002/2001 A002/2002

A003/2002 A004/2002 A005/2002 A006/2002 A001/2003 A002/2003

A003/2003 A005/2003 A006/2003 A001/2004 A002/2005 A003/2005

TCC322B OMAA-KBOS (20-Nov-2022) #1

A001/2006 A002/2009 A001/2010 A001/2012 A001/2013 A002/2013
A001/2014 A001/2018 A001/2019

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

NIL

AIP VFR

NIL

AIP MIL

NIL

(01-NOV-2022 13:13 - 01-DEC-2022 13:13 EST. CREATED 01-NOV-2022 13:38)

A1223/22/LWSS

TERMINAL ANS UNIT RATE OF CHARGE APPLICABLE FROM 01 NOV 2022 IS
4.00 EUR PER TON TO THE MAXIMUM TAKE-OFF WEIGHT (MTOW).

(01-NOV-2022 00:00 - 31-DEC-2022 23:59. CREATED 28-OCT-2022 12:35)

LYBA (BELGRADE FIR/UIR)

A6497/22/LYBA

UA ACT WILL TAKE PLACE IN TEMPORARY RESERVED AIRSPACE

(SRPSKI KRSTUR):

460833N 0200810E - 460705N 0201440E - 460147N 0201011E -

460413N 0200454E - 460818N 0200310E - 460835N 0200433E -

460931N 0200503E - 460833N 0200810E.

ENTRY ONLY BY ATC AUTHORIZATION.

GND-1200FT AGL

(21-NOV-2022 06:00 - 21-NOV-2022 16:00. CREATED 18-NOV-2022 12:49)

A6496/22/LYBA

UA ACT WILL TAKE PLACE IN TEMPORARY RESERVED AIRSPACE (MUZLJA):

452217N 0202048E - 452029N 0202613E - 451447N 0201804E -

451634N 0201402E - 451910N 0201507E - 452217N 0202048E.

ENTRY ONLY BY ATC AUTHORIZATION.

GND-1200FT AGL

(21-NOV-2022 06:00 - 21-NOV-2022 16:00. CREATED 18-NOV-2022 12:48)

A6495/22/LYBA

UA ACT WILL TAKE PLACE IN TEMPORARY RESERVED AIRSPACE (SANAD) :

460221N 0200514E - 460017N 0201907E - 455720N 0201251E -

455704N 0200743E - 455922N 0200138E - 460221N 0200514E.

ENTRY ONLY BY ATC AUTHORIZATION.

GND-1200FT AGL

(20-NOV-2022 06:00 - 20-NOV-2022 16:00. CREATED 18-NOV-2022 12:47)

A6486/22/LYBA

TEMPORARY RESERVED AIRSPACE (TUTIN):

425813N 0202709E - 425335N 0203002E - 425239N 0202816E -

425314N 0202456E - 425755N 0201307E - 431942N 0201223E -

433336N 0203527E - 432744N 0210425E - 432427N 0211323E -

430848N 0212550E - 430106N 0212113E - 425653N 0211736E -

430132N 0211332E - 430734N 0210814E - 431020N 0205706E -

431639N 0204935E - 431303N 0203423E - 430426N 0203900E -

TCC322B OMAA-KBOS (20-Nov-2022) #1

425813N 0202709E ACT.
ENTRY FORBIDDEN EXC OPR AIR TRAFFIC.
GND-9900FT AMSL
(19-NOV-2022 00:00 - 23-NOV-2022 23:59. CREATED 18-NOV-2022 12:37)

A6479/22/LYBA

CHECKLIST

YEAR=2014 0082 0083 0084 0085 0983

YEAR=2015 NIL

YEAR=2016 NIL

YEAR=2017 NIL

YEAR=2018 NIL

YEAR=2019 NIL

YEAR=2020 NIL

YEAR=2021 NIL

YEAR=2022 3434 4984 4989 5040 5391 5398 5399 5400 5482 5515 5838 5852
5976 5977 5978 5994 6068 6069 6070 6072 6074 6099 6109 6110
6111 6112 6113 6114 6115 6116 6117 6118 6119 6120 6121 6122
6123 6124 6125 6126 6130 6131 6132 6133 6134 6135 6136 6137
6138 6139 6141 6142 6143 6144 6145 6146 6147 6148 6191 6192
6193 6206 6290 6302 6350 6371 6407 6415 6417 6454 6456 6462
6463 6464 6465 6466 6470 6473 6474 6475 6476 6477 6478

PART 1 OF 2

(17-NOV-2022 23:02 - 17-DEC-2022 23:02 EST. CREATED 17-NOV-2022 23:10)

A6479/22/LYBA

CHECKLIST

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 007/2022 EFFECTIVE DATE 01 DEC 22

AIP AIRAC AMDT IFR EFFECTIVE DATE 29 DEC 22 - NIL

AIP AIRAC AMDT VFR 006/2022 EFFECTIVE DATE 01 DEC 22

AIP AIRAC AMDT VFR EFFECTIVE DATE 29 DEC 22 - NIL

AIP AMDT IFR 001/2022 EFFECTIVE DATE 25 MAR 22

AIP AMDT VFR 001/2022 EFFECTIVE DATE 25 MAR 22

AIP AIRAC SUP IFR 005/2022 EFFECTIVE DATE 03 NOV 22

AIP AIRAC SUP VFR 001/2018 EFFECTIVE DATE 01 MAR 18

AIP SUP IFR 002/2022 EFFECTIVE DATE 24 FEB 22

AIP SUP VFR 001/2022 EFFECTIVE DATE 24 FEB 22

AIC VFR D001/2022 EFFECTIVE DATE 01 DEC 22

AIC IFR A003/2022 EFFECTIVE DATE 01 DEC 22

AIC IFR C002/2022 EFFECTIVE DATE 01 DEC 22

AIC VFR E002/2022 EFFECTIVE DATE 01 DEC 22

AIC CHECKLIST

AIP IFR

C008/2010 A022/2010 A026/2010 A002/2014 A003/2014 A003/2015

A002/2016 A005/2016 A006/2016 A003/2018 A001/2019 C002/2020

A002/2020 A003/2020 A004/2020 A007/2020 C001/2021 A002/2021

C003/2021 A003/2021 C004/2021 A004/2021 A005/2021 C005/2021

C006/2021 A006/2021 A007/2021 C007/2021 A001/2022

AIP VFR

D011/2010 D003/2015 D002/2016 D001/2019 D001/2020 D002/2020

E002/2020 D003/2020 D005/2020 E001/2021 D001/2021 D002/2021

E003/2021 D003/2021 E004/2021 D004/2021 E005/2021 E006/2021

SUP CHECKLIST

AIP IFR

001/2008 003/2013 003/2019 008/2020 006/2021 002/2022

TCC322B OMAA-KBOS (20-Nov-2022) #1

004/2022 005/2022

AIP VFR

003/2020 005/2020 001/2022

PART 2 OF 2

(17-NOV-2022 23:02 - 17-DEC-2022 23:02 EST. CREATED 17-NOV-2022 23:10)

A5838/22/LYBA

RADAR STATION KOPAONIK MONOPULSE SSR OUT OF SERVICE.

(12-OCT-2022 09:15 - 12-APR-2023 12:00 EST. CREATED 12-OCT-2022 09:17)

A5515/22/LYBA

SAFETY ORDER 02/2021 IS IN FORCE IN THE REPUBLIC OF SERBIA,
BASED ON EASA SD 2021-01 AND RELATED TO THE RETURN TO SERVICE
OF B737-8 (MAX) AND B737-9 (MAX) UNDER CERTAIN CONDITIONS.
SAFETY ORDER IS PUBLISHED ON THE WEBSITE OF THE CIVIL AVIATION
DIRECTORATE OF THE REPUBLIC OF SERBIA [HTTP://WWW.CAD.GOV.RS](http://www.cad.gov.rs).

(23-SEP-2022 07:47 - 23-DEC-2022 22:59 EST. CREATED 23-SEP-2022 07:47)

A5040/22/LYBA

COVID-19: INFORMATION

INFORMATION RELEVANT FOR PREVENTION AND PROTECTION IN SERBIA:

I. PASSENGER REQUIREMENTS FOR ENTRY INTO THE REPUBLIC OF SERBIA
AND FOR TRAVELLING ABROAD MAY BE FOUND AT: [HTTPS://WWW.MFA.GOV.RS/EN](https://www.mfa.gov.rs/en)

II. RESPONSIBLE HEALTH AUTHORITY IS MINISTRY OF HEALTH OF THE
REPUBLIC OF SERBIA [HTTPS://WWW.ZDRAVLJE.GOV.RS](https://www.zdravlje.gov.rs)

III. ACTUAL INFORMATION ON COVID-19 STATUS ARE GIVEN AT
[HTTPS://COVID19.RS](https://covid19.rs)

(31-AUG-2022 07:09 - 01-DEC-2022 22:59 EST. CREATED 31-AUG-2022 07:09)

A4989/22/LYBA

UKRAINIAN CRISIS - ALL RUSSIAN REGISTERED AIRCRAFT AND AIRCRAFT
OWNED, CHARTERED OR OPERATED BY NATURAL OR LEGAL PERSONS FROM THE
RUSSIAN FEDERATION OR BY OPERATORS HOLDING AIR OPERATOR CERTIFICATE
(AOC) ISSUED BY THE RUSSIAN FEDERATION AUTHORITIES ARE PROHIBITED TO
ENTER, EXIT OR OVERFLY MONTENEGRIN AIRSPACE AS PART OF FIR BEOGRAD
EXCEPT HUMANITARIAN, SAR AND LEASED AIRCRAFT ONE-WAY RETURN FLIGHTS
WITH THE PERMISSION OF THE APPROPRIATE MONTENEGRIN AUTHORITIES AND
IN CASE OF EMERGENCY LANDING OR EMERGENCY OVERFLIGHT.

(29-AUG-2022 08:16 - 29-NOV-2022 21:59 EST. CREATED 29-AUG-2022 08:16)

LQSB (SARAJEVO FIR/UIR)

A2820/22/LQSB

DANGER AREA LQD15 BARBARA ACTIVATED

GND-8000FT AMSL

DAILY 0800-1400

(28-NOV-2022 08:00 - 01-DEC-2022 14:00. CREATED 18-NOV-2022 13:08)

A2798/22/LQSB

DANGER AREA LQD6 PAZARIC ACTIVATED

GND-5500FT AMSL

(22-NOV-2022 07:00 - 22-NOV-2022 15:00. CREATED 15-NOV-2022 13:36)

A2793/22/LQSB

DANGER AREA LQD6 PAZARIC ACTIVATED.

GND-5500FT AMSL

23 0700-2100, 25 0600-1600

TCC322B OMAA-KBOS (20-Nov-2022) #1

(23-NOV-2022 07:00 - 25-NOV-2022 16:00. CREATED 14-NOV-2022 15:03)

A2792/22/LQSB

DANGER AREA LQD16 BUKOVAC-LAZAREVICA ACTIVATED.

GND-4000FT AMSL

23 0900-1500, 25 0700-1400

(23-NOV-2022 09:00 - 25-NOV-2022 14:00. CREATED 14-NOV-2022 14:59)

A2791/22/LQSB

RESTRICTED AREA LQR4 MANJACA LOW ACTIVATED.

GND-9500FT AMSL

0700-2100

(21-NOV-2022 07:00 - 25-NOV-2022 21:00. CREATED 14-NOV-2022 14:57)

A2790/22/LQSB

DANGER AREA LQD1 BILECA ACTIVATED

GND-4500FT AMSL

(24-NOV-2022 11:00 - 24-NOV-2022 14:00. CREATED 14-NOV-2022 14:52)

A2789/22/LQSB

DANGER AREA LQD15 BARBARA ACTIVATED

GND-8000FT AMSL

0800-1400

(21-NOV-2022 08:00 - 24-NOV-2022 14:00. CREATED 14-NOV-2022 14:51)

A2788/22/LQSB

DANGER AREA LQD10 PASA BUNAR ACTIVATED

GND-4000FT AMSL

(22-NOV-2022 10:00 - 22-NOV-2022 15:00. CREATED 14-NOV-2022 14:49)

A2691/22/LQSB

CHECKLIST

YEAR=2006 0011

YEAR=2007 NIL

YEAR=2008 NIL

YEAR=2009 NIL

YEAR=2010 NIL

YEAR=2011 NIL

YEAR=2012 NIL

YEAR=2013 NIL

YEAR=2014 NIL

YEAR=2015 NIL

YEAR=2016 NIL

YEAR=2017 NIL

YEAR=2018 NIL

YEAR=2019 NIL

YEAR=2020 NIL

YEAR=2021 2859 3208

YEAR=2022 1474 1475 1859 2123 2201 2215 2382 2383 2384 2389 2390 2482

2518 2524 2544 2599 2600 2608 2628 2629 2630 2631 2632 2633

2639 2640 2641 2642 2643 2658 2666 2674 2675 2676 2677 2678

2679 2680 2681 2682 2683 2684 2685

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 01 DEC 22

AIP AMDT IFR 000/2019 EFFECTIVE DATE 23 OCT 19

AIP AIRAC SUP IFR 002/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 001/2022 EFFECTIVE DATE 08 SEP 22

TCC322B OMAA-KBOS (20-Nov-2022) #1

AIC IFR A003/2022 EFFECTIVE DATE 20 OCT 22

AIC CHECKLIST

AIP IFR

A025/2006 A001/2012 A003/2019 A001/2020 A002/2020 A003/2020

A004/2020 A005/2020 A002/2021 A004/2021 A001/2022 A002/2022

A003/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

002/2019 003/2019 001/2021 001/2022

AIP VFR

NIL

AIP MIL

NIL

(01-NOV-2022 06:57 - 01-DEC-2022 06:57 EST. CREATED 01-NOV-2022 06:58)

B0020/22/LQSB

CHECKLIST

YEAR=2022 0019

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 01 DEC 22

AIP AMDT IFR 000/2019 EFFECTIVE DATE 23 OCT 19

AIP AIRAC SUP IFR 002/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 001/2022 EFFECTIVE DATE 08 SEP 22

AIC IFR A003/2022 EFFECTIVE DATE 20 OCT 22

AIC CHECKLIST

AIP IFR

A025/2006 A001/2012 A003/2019 A001/2020 A002/2020 A003/2020

A004/2020 A005/2020 A002/2021 A004/2021 A001/2022 A002/2022

A003/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

002/2019 003/2019 001/2021 001/2022

AIP VFR

NIL

AIP MIL

NIL

(01-NOV-2022 06:58 - 01-DEC-2022 06:58 EST. CREATED 01-NOV-2022 06:58)

A2677/22/LQSB

DRONE ACTIVITY WILL TAKE PLACE WI AREA DEFINED BY COORDINATES:

432117N 0174717E - 432122N 0175433E - 431240N 0175610E - 431238N

0174719E - 432117N 0174717E.

OVERFLYING THIS AREA IS PROHIBITED FOR OTHER TRAFFIC.

REAL TIME ACTIVATION BY

NAUP/NUUP([HTTPS://WWW.BHANSA.GOV.BA/BS/AMC-NAUP-NUUP](https://www.bhansa.gov.ba/BS/AMC-NAUP-NUUP))

TCC322B OMAA-KBOS (20-Nov-2022) #1

GND-120M AGL

0900-1500

(16-NOV-2022 09:00 - 30-NOV-2022 15:00. CREATED 31-OCT-2022 12:56)

A2643/22/LQSB

FLIGHT INFORMATION CENTRE (FIC) BANJA LUKA HOURS OF SERVICE:

MON-SUN 0800-1600.

(30-OCT-2022 00:00 - 25-MAR-2023 23:59. CREATED 25-OCT-2022 11:31)

A2599/22/LQSB

TRIGGER NOTAM-PERM AIRAC AIP AMDT 006/2022 WEF 01 DEC 2022.

CHANGS TO: GEN 3.5 METEOROLOGICAL SERVICES, ENR 5.4 AIR NAVIGATION
OBSTACLES

(01-DEC-2022 00:00 - 14-DEC-2022 23:59. CREATED 20-OCT-2022 09:18)

LDZO (ZAGREB FIR/UIR)

A9314/22/LDZO

TEMPORARY SEGREGATED AREA LDTS19 ACTIVATED.

2000FT AMSL-4000FT AMSL

(25-NOV-2022 10:00 - 25-NOV-2022 15:00. CREATED 17-NOV-2022 18:51)

A9274/22/LDZO

TEMPORARY RESERVED AREA LDTR149 ACTIVATED.

GND-1000FT AGL

DAILY 0800-1400

(24-NOV-2022 08:00 - 25-NOV-2022 14:00. CREATED 17-NOV-2022 13:50)

A9185/22/LDZO

TEMPORARY SEGREGATED AREA LDTS21 ACTIVATED WITH UPPER LIMIT
RAISED.

GND-18000FT AMSL

(25-NOV-2022 08:00 - 25-NOV-2022 14:00. CREATED 15-NOV-2022 13:02)

A9184/22/LDZO

TEMPORARY SEGREGATED AREA LDTS21 ACTIVATED WITH UPPER LIMIT
RAISED.

GND-18000FT AMSL

(24-NOV-2022 08:00 - 24-NOV-2022 14:00. CREATED 15-NOV-2022 11:34)

A9183/22/LDZO

TEMPORARY SEGREGATED AREA LDTS21 ACTIVATED.

GND-16400FT AMSL

(23-NOV-2022 07:00 - 23-NOV-2022 15:00. CREATED 15-NOV-2022 11:28)

A9182/22/LDZO

TEMPORARY SEGREGATED AREA LDTSS5 ACTIVATED.

GND-20000FT AMSL

(24-NOV-2022 08:00 - 24-NOV-2022 14:00. CREATED 15-NOV-2022 11:24)

A9181/22/LDZO

TEMPORARY SEGREGATED AREA LDTS12 ACTIVATED.

GND-28000FT AMSL

DAILY 0700-1600

(24-NOV-2022 07:00 - 25-NOV-2022 16:00. CREATED 15-NOV-2022 11:21)

A9133/22/LDZO

TCC322B OMAA-KBOS (20-Nov-2022) #1

TEMPORARY RESERVED AREA LDTR9 ACTIVATED.

GND-1000FT AGL

DAILY 0900-1500

(21-NOV-2022 09:00 - 25-NOV-2022 15:00. CREATED 14-NOV-2022 10:30)

A9132/22/LDZO

TEMPORARY RESERVED AREA LDTR8 ACTIVATED.

GND-1000FT AGL

DAILY 0900-1500

(21-NOV-2022 09:00 - 25-NOV-2022 15:00. CREATED 14-NOV-2022 10:29)

B1233/22/LDZO

UNMANNED AIRCRAFT FLIGHT WITHIN AREA SVETI KRIZ ZACRETJE UAS GEO

AREA DEFINED BY FOLLOWING COORDINATES:

460355N 0155614E - 460355N 0155628E - 460345N 0155629E -

460345N 0155615E - 460355N 0155614E.

FOR INFO ABOUT ACTUAL ACTIVITY CONTACT RELEVANT ATC UNIT

(ZAGREB ACC TEL +385 1 6259309).

GND-164FT AGL

0800-1800

(12-NOV-2022 08:00 - 26-NOV-2022 18:00. CREATED 09-NOV-2022 12:35)

B1225/22/LDZO

PARAGLIDING ACTIVITIES WILL TAKE PLACE WI:

PARAGLIDING AND HANG GLIDING ACTIVITY ZONE LDA81/RASPADALICA(BUZET)

(AIP CROATIA ENR 5.5) WITH UPPER LIMIT RAISED UP TO 4500FT AMSL.

FOR INFO ABOUT ACTUAL ACTIVITY CONTACT RELEVANT ATC UNIT

(PULA APP TEL +385 52 372516).

GND-4500FT AMSL

DAILY 1000-1500

(09-NOV-2022 10:00 - 23-NOV-2022 15:00. CREATED 08-NOV-2022 07:31)

B1224/22/LDZO

PARAGLIDING ACTIVITIES WILL TAKE PLACE WI AREA ISTRA SJEVER

DEFINED BY FLW COORD:

452638N 0140301E (NEAR TRSTENIK) - 452440N 0140653E (NEAR LANISCE)

452322N 0140812E (NEAR BRGUDAC) - 451621N 0140542E (NEAR PAZ)

452258N 0140039E (NEAR ROC) - 452315N 0140141E (NEAR ROC)

452349N 0140238E (NEAR ROC) - 452435N 0140316E (NEAR ROC)

452536N 0140327E (NEAR ROC) - 452638N 0140301E (NEAR TRSTENIK).

FOR INFO ABOUT ACTUAL ACTIVITY CONTACT RELEVANT ATC UNIT

(PULA APP TEL +385 52 372516).

GND-4500FT AMSL

DAILY 1000-1500

(09-NOV-2022 10:00 - 23-NOV-2022 15:00. CREATED 08-NOV-2022 07:30)

B1223/22/LDZO

PARAGLIDING ACTIVITIES WILL TAKE PLACE WI AREA ISTRA ZAPAD

DEFINED BY FLW COORD:

452533N 0135622E (NEAR BUZET) - 452525N 0135955E (NEAR BUZET)

452258N 0140039E (NEAR PRODANI)- 451324N 0140756E (NEAR SUSNJEVICA)

451214N 0140812E (NEAR POTPICAN)- 451158N 0140749E (NEAR POTPICAN)

451134N 0140542E (NEAR POTPICAN)- 451416N 0135601E (NEAR PAZIN)

452009N 0134938E (NEAR MOTOVUN)- 452303N 0134940E (NEAR OPRITALJ)

452533N 0135622E (NEAR BUZET).

FOR INFO ABOUT ACTUAL ACTIVITY CONTACT RELEVANT ATC UNIT

(PULA APP TEL +385 52 372516).

GND-8000FT AMSL

TCC322B OMAA-KBOS (20-Nov-2022) #1

DAILY 1000-1500

(09-NOV-2022 10:00 - 23-NOV-2022 15:00. CREATED 08-NOV-2022 07:28)

C0224/22/LDZO

CHECKLIST

YEAR=2022 0212 0213 0218

LATEST PUBLICATIONS

AIP AIRAC AMDT 011/2022 EFFECTIVE DATE 01 DEC 2022

AIP AMDT 001/2020 EFFECTIVE DATE 14 SEP 2020

AIP AIRAC SUP 005/2022 EFFECTIVE DATE 01 DEC 2022

AIP SUP 001/2022 EFFECTIVE DATE 24 FEB 2022

AIC A013/2022 EFFECTIVE DATE 20 OCT 2022

AIC B004/2022 EFFECTIVE DATE 30 JUN 2022

VFR MANUAL AMDT 10/22 EFFECTIVE DATE 06 OCT 2022

VFR MANUAL SUP 1/21 EFFECTIVE DATE 28 JAN 2021

AIC CHECKLIST

AIP IFR

A009/2001 A001/2003 A007/2004 A007/2005 A005/2009 A001/2013

B002/2014 A001/2018 A002/2018 B006/2018 A003/2019 B003/2019

B009/2019 A008/2020 A013/2020 B003/2021 A006/2021 A007/2021

A009/2021 A011/2021 A001/2022 B001/2022 B003/2022 A004/2022

B004/2022 A005/2022 A007/2022 A009/2022 A010/2022 A011/2022

A012/2022 A013/2022

SUP CHECKLIST

AIP IFR

AIRAC SUP 002/2022

AIRAC SUP 003/2022

AIRAC SUP 004/2022

AIRAC SUP 005/2022

VFR MANUAL SUP

002/2018

(01-NOV-2022 00:09 - 01-DEC-2022 00:09 EST. CREATED 01-NOV-2022 00:10)

B1193/22/LDZO

CHECKLIST

YEAR=2022 0884 0885 1050 1121 1122 1123 1126 1128 1129 1130 1131 1132

1135 1139 1160 1162 1164 1167 1168 1169 1170 1171 1172 1173

1176 1178 1179 1180 1182 1183 1185 1186 1187 1192

LATEST PUBLICATIONS

AIP AIRAC AMDT 011/2022 EFFECTIVE DATE 01 DEC 2022

AIP AMDT 001/2020 EFFECTIVE DATE 14 SEP 2020

AIP AIRAC SUP 005/2022 EFFECTIVE DATE 01 DEC 2022

AIP SUP 001/2022 EFFECTIVE DATE 24 FEB 2022

AIC A013/2022 EFFECTIVE DATE 20 OCT 2022

AIC B004/2022 EFFECTIVE DATE 30 JUN 2022

VFR MANUAL AMDT 10/22 EFFECTIVE DATE 06 OCT 2022

VFR MANUAL SUP 1/21 EFFECTIVE DATE 28 JAN 2021

AIC CHECKLIST

AIP IFR

A009/2001 A001/2003 A007/2004 A007/2005 A005/2009 A001/2013

B002/2014 A001/2018 A002/2018 B006/2018 A003/2019 B003/2019

B009/2019 A008/2020 A013/2020 B003/2021 A006/2021 A007/2021

TCC322B OMAA-KBOS (20-Nov-2022) #1

A009/2021 A011/2021 A001/2022 B001/2022 B003/2022 A004/2022
B004/2022 A005/2022 A007/2022 A009/2022 A010/2022 A011/2022
A012/2022 A013/2022

SUP CHECKLIST

AIP IFR

AIRAC SUP 002/2022

AIRAC SUP 003/2022

AIRAC SUP 004/2022

AIRAC SUP 005/2022

VFR MANUAL SUP

002/2018

(01-NOV-2022 00:07 - 01-DEC-2022 00:07 EST. CREATED 01-NOV-2022 00:08)

A8766/22/LDZO

CHECKLIST

YEAR=2022 5940 5993 5994 6239 6240 6597 6990 7115 7714 7804 7805 7806
8310 8311 8355 8364 8505 8506 8507 8508 8602 8603 8604 8605
8606 8629 8630 8642 8643 8651 8673 8674 8680 8681 8689 8690
8700 8701 8702 8703 8704 8705 8706 8707 8709 8710 8711 8712
8713 8714 8719 8734 8741 8742 8744 8745 8746 8747 8748 8749
8750 8756 8757 8760 8763

LATEST PUBLICATIONS

AIP AIRAC AMDT 011/2022 EFFECTIVE DATE 01 DEC 2022

AIP AMDT 001/2020 EFFECTIVE DATE 14 SEP 2020

AIP AIRAC SUP 005/2022 EFFECTIVE DATE 01 DEC 2022

AIP SUP 001/2022 EFFECTIVE DATE 24 FEB 2022

AIC A013/2022 EFFECTIVE DATE 20 OCT 2022

AIC B004/2022 EFFECTIVE DATE 30 JUN 2022

VFR MANUAL AMDT 10/22 EFFECTIVE DATE 06 OCT 2022

VFR MANUAL SUP 1/21 EFFECTIVE DATE 28 JAN 2021

AIC CHECKLIST

AIP IFR

A009/2001 A001/2003 A007/2004 A007/2005 A005/2009 A001/2013

B002/2014 A001/2018 A002/2018 B006/2018 A003/2019 B003/2019

B009/2019 A008/2020 A013/2020 B003/2021 A006/2021 A007/2021

A009/2021 A011/2021 A001/2022 B001/2022 B003/2022 A004/2022

B004/2022 A005/2022 A007/2022 A009/2022 A010/2022 A011/2022

A012/2022 A013/2022

SUP CHECKLIST

AIP IFR

AIRAC SUP 002/2022

AIRAC SUP 003/2022

AIRAC SUP 004/2022

AIRAC SUP 005/2022

VFR MANUAL SUP

002/2018

(01-NOV-2022 00:04 - 01-DEC-2022 00:04 EST. CREATED 01-NOV-2022 00:07)

A8701/22/LDZO

COVID-19: INFORMATION

ALL INFORMATION FOR PASSENGERS ENTERING THE REPUBLIC OF CROATIA

CAN BE FOUND ON:

TCC322B OMAA-KBOS (20-Nov-2022) #1

- OFFICIAL GOVERNMENT WEBSITE FOR ACCURATE AND VERIFIED
INFORMATION ON CORONAVIRUS: [HTTPS://WWW.KORONAVIRUS.HR/EN](https://www.koronavirus.hr/en)
(28-OCT-2022 10:19 - 27-JAN-2023 23:59 EST. CREATED 28-OCT-2022 10:19)

A8700/22/LDZO

UKRAINIAN CRISIS:

MILITARY INVASION OF UKRAINE BY RUSSIAN FEDERATION.

CROATIAN AIR OPERATORS AND OWNERS OF AIRCRAFT REGISTERED IN CROATIA
SHALL NOT ENTER UIR KYIV (UKBU), FIR LVIV (UKLV), FIR KYIV (UKBV),
FIR DNIPROPETROVSK (UKDV), FIR SIMFEROPOL (UKFV), FIR ODESA (UKOV),
FIR ROSTOV-ON-DON (URRV).

SAID OPERATORS AND AIRCRAFT OWNERS SHALL ALSO AVOID FLIGHT
OPERATIONS WITHIN THE BUFFER ZONE EXTENDING OUT TO 200NM ALONG THE
UKRAINE/RUSSIA BORDER. OPERATIONS WITHIN THE FIR CHISINAU (LUUU)
AIRSPACE SHALL ONLY BE UNDERTAKEN IN COMPLIANCE WITH APPLICABLE
AERONAUTICAL PUBLICATIONS ISSUED BY REPUBLIC OF MOLDOVA.

OPERATORS ARE REMINDED THAT OPERATIONS WITHIN FIR MINSK (UMMV) ARE
PROHIBITED IN ACCORDANCE WITH EASA SAFETY DIRECTIVES SD-2021-02 AND
SD-2021-03.

ADDITIONAL RISK ASSESSMENT AND FLIGHT PLANNING DECISIONS SHALL BE
TAKEN BEFORE OPERATING IN THE FOLLOWING AIRSPACE: MOSCOW (UUWV).

(28-OCT-2022 10:18 - 27-JAN-2023 23:59 EST. CREATED 28-OCT-2022 10:18)

A8507/22/LDZO

TRIGGER NOTAM - PERM AIRAC AIP AMDT 011/2022 WEF 01 DEC 2022

- SIGNIFICANT POINTS TIBRI, KOFER, TUVAR AND PEROT CHANGED TO
COMPULSORY REPORTING POINTS ON L187, L611, M19, P11 AND P735.

- NEW NOTAM SERIES M CONCERNING MILITARY ACTIVITIES IMPLEMENTED

- NEW ENROUTE CHART - ICAO FIR ZAGREB LOWER AIRSPACE.

(01-DEC-2022 00:00 - 14-DEC-2022 23:59. CREATED 20-OCT-2022 15:11)

A8364/22/LDZO

ALL FLIGHTS TO/FROM AIRPORTS OF THE REPUBLIC OF CROATIA OR
OVERFLYING CROATIAN TERRITORY ARE NOT ALLOWED IF AIRCRAFT ARE
OPERATED BY BELARUSSIAN AIR CARRIERS AND/OR REGISTERED IN BELARUS
EXCEPT FOR AIRCRAFT IN EMERGENCY OR HUMANITARIAN FLIGHTS.

(14-OCT-2022 09:34 - 13-JAN-2023 23:59 EST. CREATED 14-OCT-2022 09:34)

A5940/22/LDZO

UKRAINIAN CRISIS:

ALL AIRCRAFT OWNED, CHARTERED OR OPERATED OR OTHERWISE CONTROLLED BY
CITIZENS OF THE RUSSIAN FEDERATION AND ALL OPERATORS HOLDING AIR
OPERATOR CERTIFICATE (AOC) ISSUED BY THE RUSSIAN FEDERATION
AUTHORITIES ARE PROHIBITED TO ENTER, EXIT OR OVERFLY CROATIAN
AIRSPACE (ZAGREB FIR) EXCEPT HUMANITARIAN, SAR AND LEASED AIRCRAFT
ONE-WAY RETURN FLIGHTS WITH THE PERMISSION OF THE MINISTRY OF THE
SEA, TRANSPORT AND INFRASTRUCTURE AND IN CASE OF EMERGENCY LANDING
OR EMERGENCY OVERFLIGHT.

(25-JUL-2022 10:42 - 25-NOV-2022 23:59 EST. CREATED 25-JUL-2022 10:43)

LJLA (LJUBLJANA FIR/UIR)

A1421/22/LJLA

TEMPORARY SEGREGATED AREA ACTIVATED WITHIN THE FOLLOWING
COORDINATES DUE TO MILITARY ACTIVITY:

461600N 0144700E

454600N 0144700E

TCC322B OMAA-KBOS (20-Nov-2022) #1

454600N 0135000E

461600N 0135000E

461600N 0144700E

FL180-FL220

(21-NOV-2022 09:00 - 21-NOV-2022 11:00 EST. CREATED 20-NOV-2022 11:43)

A1409/22/LJLA

MILITARY ACTIVITY WILL TAKE PLACE WITHIN:

455000N 0143145E (SELO PRI ROBU)

455010N 0145430E (BUDGANJA VAS)

453330N 0150600E (MIKLARJI)

453150N 0144810E (GORNJA BRIGA)

454210N 0143525E (HRIB-LOSKE POTOK)

454230N 0143140E (RACNA GORA)

455000N 0143145E (SELO PRI ROBU)

CAUTION ADVISED.

5500FT AMSL-7500FT AMSL

(25-NOV-2022 08:00 - 25-NOV-2022 13:00 EST. CREATED 17-NOV-2022 07:39)

A1408/22/LJLA

MILITARY ACTIVITY WILL TAKE PLACE WITHIN:

455000N 0143145E (SELO PRI ROBU)

455010N 0145430E (BUDGANJA VAS)

453330N 0150600E (MIKLARJI)

453150N 0144810E (GORNJA BRIGA)

454210N 0143525E (HRIB-LOSKE POTOK)

454230N 0143140E (RACNA GORA)

455000N 0143145E (SELO PRI ROBU)

CAUTION ADVISED.

5500FT AMSL-7500FT AMSL

(23-NOV-2022 08:00 - 23-NOV-2022 13:00 EST. CREATED 17-NOV-2022 07:37)

A1407/22/LJLA

MILITARY ACTIVITY WILL TAKE PLACE WITHIN:

455000N 0143145E (SELO PRI ROBU)

455010N 0145430E (BUDGANJA VAS)

453330N 0150600E (MIKLARJI)

453150N 0144810E (GORNJA BRIGA)

454210N 0143525E (HRIB-LOSKE POTOK)

454230N 0143140E (RACNA GORA)

455000N 0143145E (SELO PRI ROBU)

CAUTION ADVISED.

5500FT AMSL-7500FT AMSL

(21-NOV-2022 08:00 - 21-NOV-2022 13:00 EST. CREATED 17-NOV-2022 07:36)

A1406/22/LJLA

TEMPORARY RESTRICTED AREA ACTIVATED.

CENTRE POINT: 460300N 0143014E (LJUBLJANA CITY)

RADIUS:1NM

ENTRY, EXIT AND TRANSIT FLIGHTS NOT ACCEPTED.

EXCEPTIONS FROM THIS RESTRICTION:

-POLICE HELICOPTERS

-SAR, EMERGENCY, MEDICAL AND FIREFIGHTING FLIGHTS

GND-2000FT AGL

(25-NOV-2022 07:30 - 25-NOV-2022 08:30. CREATED 16-NOV-2022 17:20)

A1357/22/LJLA

CHECKLIST

TCC322B OMAA-KBOS (20-Nov-2022) #1

YEAR=2022 0999 1000 1058 1059 1090 1273 1275 1277 1284 1286 1309 1346
1347 1348 1350 1351 1355

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 121/2022 EFFECTIVE DATE 01 DEC 22
AIP AMDT IFR 025/2022 EFFECTIVE DATE 07 SEP 22
AIP AIRAC SUP IFR 001/2013 EFFECTIVE DATE 04 APR 13
AIP SUP IFR 004/2022 EFFECTIVE DATE 21 JUL 22
AIC IFR A001/2022 EFFECTIVE DATE 13 OCT 22

AIC CHECKLIST

AIP IFR
A001/2019 A001/2021 A002/2021 A001/2022
AIP VFR
NIL
AIP MIL
NIL

SUP CHECKLIST

AIP IFR
003/2022 004/2022
AIP VFR
NIL
AIP MIL
NIL

(01-NOV-2022 12:56 - 01-DEC-2022 12:56 EST. CREATED 01-NOV-2022 12:57)

A1284/22/LJLA

TRIGGER NOTAM - PERM AIRC AMDT 121/2022 EFFECTIVE 01 DEC 2022
-SERA CHANGES
-ENR 3 SECTION ALIGNED WITH EC REGULATION 2017/373
(01-DEC-2022 00:00 - 15-DEC-2022 23:59. CREATED 13-OCT-2022 21:26)

A1275/22/LJLA

PHONE NUMBER FOR APPLICATION FOR NON-SCHEDULED AIR SERVICES
(WEEKENDS AND PUBLIC HOLIDAYS) SHALL READ +386 70 483 839 INSTEAD OF
+386 51 372 312.
REF AIP SLOVENIA, GEN 1.2.3.1.2.
(12-OCT-2022 13:17 - PERM. CREATED 12-OCT-2022 13:20)

A1059/22/LJLA

ALL FLIGHTS TO/FROM AIRPORTS OF REPUBLIC OF SLOVENIA, OR
OVERFLYING SLOVENIAN TERRITORY (FIR LJUBLJANA), ARE NOT ALLOWED IF
AIRCRAFT ARE OPERATED BY BELARUSIAN AIR CARRIERS AND/OR REGISTERED
IN BELARUS EXCEPT FOR AIRCRAFT IN EMERGENCY OR HUMANITARIAN FLIGHTS.
(02-SEP-2022 11:59 - 02-DEC-2022 23:00 EST. CREATED 02-SEP-2022 12:00)

A1058/22/LJLA

SLOVENIAN AIR CARRIERS AND CAPTAINS OF ACFT IN CHARGE OF AIR
SERVICE MANAGED BY CARRIERS HOLDERS OF OPERATING LICENCE
ISSUED BY SLOVENIA, WHETHER THEY ARE CONTRACTUAL CARRIERS
AND/OR DE FACTO CARRIERS, OR PERFORMING AIR SERVICE WITH
COMMERCIAL CHARTER AGREEMENT OR WITH CODE SHARING AND ALL
FLIGHTS PERFORMED WITH SLOVENIAN ACFT REGISTRATION ARE
REQUESTED TO AVOID MINSK FIR (UMMV).
FOREIGN AIR CARRIERS INBOUND EU ARE RECOMMENDED TO AVOID
BELARUS MINSK FIR (UMMV).
(02-SEP-2022 10:58 - 02-DEC-2022 14:00 EST. CREATED 02-SEP-2022 10:58)

TCC322B OMAA-KBOS (20-Nov-2022) #1

A1000/22/LJLA

MILITARY INVASION OF UKRAINE BY RUSSIAN FEDERATION:

ALL RUSSIAN REGISTERED AIRCRAFT AND AIRCRAFT OWNED, CHARTERED OR OPERATED BY NATURAL OR LEGAL PERSONS FROM THE RUSSIAN FEDERATION AND ALL OPERATORS HOLDING AIR OPERATOR CERTIFICATE (AOC) ISSUED BY THE RUSSIAN FEDERATION AUTHORITIES ARE PROHIBITED TO ENTER, EXIT OR OVERFLY SLOVENIAN AIRSPACE EXCEPT HUMANITARIAN, SAR AND LEASED AIRCRAFT ONE-WAY RETURN FLIGHTS WITH THE PERMISSION OF THE MINISTRY OF INFRASTRUCTURE AND IN CASE OF EMERGENCY LANDING OR EMERGENCY OVERFLIGHT.

(25-AUG-2022 06:18 - 25-NOV-2022 22:00 EST. CREATED 25-AUG-2022 06:19)

A0999/22/LJLA

MILITARY INVASION OF UKRAINE BY RUSSIAN FEDERATION.

SLOVENIAN AIR OPERATORS AND OWNERS OF AIRCRAFT REGISTERED IN SLOVENIA SHALL NOT ENTER UIR KYIV (UKBU), FIR LVIV (UKLV), FIR KYIV (UKBV), FIR DNIPROPETROVSK (UKDV), FIR SIMFEROPOL (UKFV), FIR ODESA (UKOV), FIR ROSTOV (URRV). SAID OPERATORS AND AIRCRAFT OWNERS SHALL ALSO AVOID FLIGHT OPERATIONS WITHIN THE BUFFER ZONE EXTENDING OUT TO 200NM ALONG THE UKRAINE/RUSSIA BORDER. OPERATIONS WITHIN THE FIR CHISINAU (LUUU) AIRSPACE SHALL ONLY BE UNDERTAKEN IN COMPLIANCE WITH APPLICABLE AERONAUTICAL PUBLICATIONS ISSUED BY REPUBLIC OF MOLDOVA. OPERATORS ARE REMINDED THAT OPERATIONS WITHIN FIR MINSK (UMMV) ARE PROHIBITED IN ACCORDANCE WITH EASA SAFETY DIRECTIVES SD-2021-02 IN SD-2021-03. ADDITIONAL RISK ASSESSMENT AND FLIGHT PLANNING DECISIONS SHALL BE TAKEN BEFORE OPERATING IN THE FOLLOWING AIRSPACE: MOSCOW (UUWV).

(25-AUG-2022 06:11 - 25-NOV-2022 22:00 EST. CREATED 25-AUG-2022 06:13)

LOVV (VIENNA FIR/UIR)

A2648/22/LOVV

ASCENT OF RADIOSONDE OUT OF ALLENTSTEIG

PSN: 484104N 0152045E

DIAMETER: 1M ON GND

WEIGHT: 510G

LENGTH: 60M

COLOUR: WHITE

RATE OF ASCENT: 300M/MIN

MAXIMUM ALTITUDE: 25000M

GND-25000M AGL

DAILY 0600-1900

(23-NOV-2022 06:00 - 24-NOV-2022 19:00. CREATED 18-NOV-2022 11:01)

A2647/22/LOVV

MILITARY TRAINING AREA MTA SCHOBBER ACTIVATED:

REF AIP AUSTRIA, ENR 5.2-3.

FOR DETAILED INFORMATION ABOUT ACTIVITY CONTACT

WIEN INFORMATION FREQ 124.400MHZ, FREQ 134.625MHZ OR

MILITARY RADAR FREQ 131.025MHZ.

FL105-FL245

0845-0955 1225-1335 1400-1445

(21-NOV-2022 08:45 - 21-NOV-2022 14:45. CREATED 18-NOV-2022 09:56)

A2643/22/LOVV

CHECKLIST

TCC322B OMAA-KBOS (20-Nov-2022) #1

YEAR=2021 3204

YEAR=2022 0675 1890 1962 1995 2021 2034 2040 2107 2115 2126 2127 2128
2140 2157 2158 2160 2183 2184 2213 2253 2261 2262 2264 2266
2360 2361 2363 2364 2365 2366 2367 2368 2369 2370 2371 2399
2404 2407 2416 2420 2434 2445 2452 2455 2482 2483 2484 2485
2488 2493 2494 2510 2513 2514 2517 2522 2527 2530 2531 2542
2546 2549 2552 2555 2556 2558 2562 2573 2574 2578 2586 2587
2597 2600 2601 2602 2608 2609 2610 2611 2612 2613 2614 2615
2616 2619 2620 2622 2623 2624 2627 2629 2630 2631 2634 2637
2638 2639 2640 2641 2642

LATEST PUBLICATIONS

AIP SUPPLEMENT 027 11 NOV 22

AIP AMENDMENT 308 02 DEC 22

AIRAC AIP AMENDMENT ... 266 17 NOV 22 EFFECTIVE 29 DEC 22

AIC INTERNATIONAL A018 08 NOV 22

AIC NATIONAL B005 01 AUG 22

OBSTACLE DATA SET (ICAO) - AUSTRIA - AREA 1 EFFECTIVE 04 NOV 2022

(18-NOV-2022 09:27 - 18-DEC-2022 09:27 EST. CREATED 18-NOV-2022 09:28)

B2199/22/LOVV

CHECKLIST

YEAR=2021 2159

YEAR=2022 1156 1509 1510 1530 1531 1540 1541 1543 1544 1572 1573 1588
1590 1591 1592 1608 1620 1660 1662 1664 1690 1721 1765 1773
1776 1787 1789 1790 1843 1846 1854 1860 1909 1910 1912 1917
1924 1929 1933 1939 1949 1959 1965 1974 1975 1976 1991 1993
1995 2012 2014 2015 2018 2027 2031 2032 2036 2052 2053 2055
2056 2057 2058 2059 2060 2061 2062 2067 2073 2077 2087 2098
2099 2102 2104 2112 2136 2137 2138 2139 2140 2141 2142 2147
2150 2151 2152 2153 2156 2159 2160 2161 2163 2167 2177 2178
2186 2187 2188 2190 2191 2192 2193 2194 2195 2198

LATEST PUBLICATIONS

AIP SUPPLEMENT 027 11 NOV 22

AIP AMENDMENT 308 02 DEC 22

AIRAC AIP AMENDMENT ... 266 17 NOV 22 EFFECTIVE 29 DEC 22

AIC INTERNATIONAL A018 08 NOV 22

AIC NATIONAL B005 01 AUG 22

OBSTACLE DATA SET (ICAO) - AUSTRIA - AREA 1 EFFECTIVE 04 NOV 2022

(18-NOV-2022 09:28 - 18-DEC-2022 09:28 EST. CREATED 18-NOV-2022 09:28)

A2642/22/LOVV

SER HOURS OF MILITARY CONTROL CENTER MCC (WIEN) ARE NOW:

NOV 21 0700-1554

NOV 22 0700-1553

NOV 23 0700-1552

NOV 24 0700-1551

NOV 25 0700-1551

NOV 26 0700-1550

NOV 27 0700-1549

REF AIP AUSTRIA, ENR 1.1, ITEM 2.8.2.4.2.

(21-NOV-2022 07:00 - 27-NOV-2022 15:49. CREATED 18-NOV-2022 09:09)

A2641/22/LOVV

RESTRICTED AREA FELIXDORF - LO R 2B - ACTIVATED:

REF AIP AUSTRIA ENR 5.1-2.

FOR DETAILED INFORMATION ABOUT ACTIVITY CONTACT

TCC322B OMAA-KBOS (20-Nov-2022) #1

WIEN INFORMATION FREQ 118,525MHZ

2500FT AMSL-FL145

(24-NOV-2022 08:00 - 24-NOV-2022 14:30. CREATED 18-NOV-2022 09:08)

A2640/22/LOVV

RESTRICTED AREA FELIXDORF - LO R 2B - ACTIVATED:

REF AIP AUSTRIA ENR 5.1-2.

FOR DETAILED INFORMATION ABOUT ACTIVITY CONTACT

WIEN INFORMATION FREQ 118,525MHZ

2500FT AMSL-FL145

(22-NOV-2022 08:00 - 22-NOV-2022 14:30. CREATED 18-NOV-2022 09:07)

A2639/22/LOVV

WXR WIEN-RAUCHENWARTH PSN 480425N 0163207E OUT OF SERVICE FOR

FURTHER DETAILS REF AIP AUSTRIA GEN 3.5 METEOROLOGICAL SERVICE POINT

3.6 WEATHER RADAR STATIONS

(18-NOV-2022 08:46 - 21-NOV-2022 10:00. CREATED 18-NOV-2022 08:47)

A2638/22/LOVV

DANGER AREA LIZUM - LOD 21 - ACTIVATED:

471330N 0113700E - 471300N 0114000E - 470930N 0114130E -

470730N 0113900E - 470800N 0113600E - 471020N 0113430E -

471200N 0113520E - 471330N 0113700E.

REF AIP AUSTRIA ENR 5.1-7

GND-FL215

NOV 29 1100-1500, 30 0800-2100, DEC 01 0800-1500

(29-NOV-2022 11:00 - 01-DEC-2022 15:00. CREATED 18-NOV-2022 07:36)

A2637/22/LOVV

RESTRICTED AREA ALLENTSTEIG - LO R 6 - ACTIVATED:

REF AIP AUSTRIA ENR 5.1-3.

APPROVAL HAS TO BE OBTAINED VIA MILITARY CONTROL CENTER (MCC)

FREQ: 131,025 MHZ

CS: MIL RADAR

TEL: +43 (0)1/7991710

GND-FL125

21 1200-1530, 22 23 24 0700-1530, 25 0700-1100

(21-NOV-2022 12:00 - 25-NOV-2022 11:00. CREATED 18-NOV-2022 07:35)

B2187/22/LOVV

DANGER AREA MARWIESEN - LOD28 - ACTIVATED:

RADIUS 1NM AROUND 464100N 0133800E

REF AIP AUSTRIA ENR 5.1-8.

GND-7500FT AMSL

21 0700-1430, 22 0700-2200, 23 0700-1900, 24 0700-1800, 25

0700-1430, 26 0700-1400

(21-NOV-2022 07:00 - 26-NOV-2022 14:00. CREATED 17-NOV-2022 06:29)

A2616/22/LOVV

DANGER AREA ALLENTSTEIG - LOD 25A - ACTIVATED:

484530N 0151100E - 484430N 0152200E - 484135N 0153125E -

483730N 0153355E - 483530N 0152700E - 483630N 0151000E -

484330N 0150500E - 484530N 0151100E.

REF AIP AUSTRIA ENR 5.1-7

GND-9500FT AMSL

(25-NOV-2022 07:00 - 25-NOV-2022 19:00. CREATED 16-NOV-2022 12:44)

A2615/22/LOVV

TCC322B OMAA-KBOS (20-Nov-2022) #1

DANGER AREA ALLENTSTEIG - LOD 25A - ACTIVATED:

484530N 0151100E - 484430N 0152200E - 484135N 0153125E -

483730N 0153355E - 483530N 0152700E - 483630N 0151000E -

484330N 0150500E - 484530N 0151100E.

REF AIP AUSTRIA ENR 5.1-7

GND-FL265

(24-NOV-2022 07:00 - 24-NOV-2022 23:00. CREATED 16-NOV-2022 12:43)

A2614/22/LOVV

DANGER AREA ALLENTSTEIG - LOD 25A - ACTIVATED:

484530N 0151100E - 484430N 0152200E - 484135N 0153125E -

483730N 0153355E - 483530N 0152700E - 483630N 0151000E -

484330N 0150500E - 484530N 0151100E.

REF AIP AUSTRIA ENR 5.1-7

GND-FL165

(23-NOV-2022 07:00 - 23-NOV-2022 23:00. CREATED 16-NOV-2022 12:42)

A2613/22/LOVV

DANGER AREA ALLENTSTEIG - LOD 25A - ACTIVATED:

484530N 0151100E - 484430N 0152200E - 484135N 0153125E -

483730N 0153355E - 483530N 0152700E - 483630N 0151000E -

484330N 0150500E - 484530N 0151100E.

REF AIP AUSTRIA ENR 5.1-7

GND-FL115

DAILY 0700-2100

(21-NOV-2022 07:00 - 22-NOV-2022 21:00. CREATED 16-NOV-2022 12:41)

A2612/22/LOVV

DANGER AREA SEETALERALPE - LOD 24 - ACTIVATED:

470700N 0143050E - 470406N 0143315E - 470600N 0143800E -

470800N 0143800E - 470800N 0143604E - 470800N 0143111E -

470730N 0143025E - 470700N 0143050E.

REF AIP AUSTRIA ENR 5.1-7

GND-FL215

DAILY 0800-1500

(22-NOV-2022 08:00 - 24-NOV-2022 15:00. CREATED 16-NOV-2022 10:30)

A2611/22/LOVV

DANGER AREA RAMSAU - LOD 30 - ACTIVATED:

474716N 0141720E - 474716N 0141542E - 474853N 0141430E -

474849N 0141610E - 474831N 0141740E - 474716N 0141720E.

REF AIP AUSTRIA ENR 5.1-8

GND-9500FT AMSL

21 0700-1700, 22-23 0700-2100, 24 0700-1900, 25 0700-1300

(21-NOV-2022 07:00 - 25-NOV-2022 13:00. CREATED 16-NOV-2022 10:21)

B2178/22/LOVV

MIL GUNNERY EXERCISE AREA ATZMANNSDORF

PSN 470824N 0135257E RADIUS 2NM

GND-9000FT AMSL

(21-NOV-2022 08:00 - 21-NOV-2022 17:00. CREATED 16-NOV-2022 08:58)

B2177/22/LOVV

TEMPORARY CABLEWAY FOR MATERIAL TRANSPORT ERECTED AREA

NAVIS - INNSBRUCK LAND (PENZNBERG-NEDERSEITE)

BOTTOM STATION SUMMIT STATION

470745N 0113205E 470733N 0113210E

ELEV AT THE BASE:

TCC322B OMAA-KBOS (20-Nov-2022) #1

1305M/4282FT AMSL 1471M/4827FT AMSL
MAX HEIGHT ABOVE GROUND 40M/132FT AGL
LENGTH OF CABLEWAY APRX: 420M
NIGHT MARKING: NO
DAY MARKING : YES
(17-NOV-2022 05:00 - 28-NOV-2022 17:00. CREATED 16-NOV-2022 08:25)

A2602/22/LOVV

DANGER AREA HOCHFILZEN - LOD 22 - ACTIVATED:
473130N 0123600E - 473000N 0124320E - 472700N 0124130E -
472830N 0123730E - 473130N 0123600E.
REF AIP AUSTRIA ENR 5.1-7
GND-FL105
(25-NOV-2022 07:00 - 25-NOV-2022 18:00. CREATED 15-NOV-2022 09:33)

A2601/22/LOVV

DANGER AREA HOCHFILZEN - LOD 22 - ACTIVATED:
473130N 0123600E - 473000N 0124320E - 472700N 0124130E -
472830N 0123730E - 473130N 0123600E.
REF AIP AUSTRIA ENR 5.1-7
GND-7500FT AMSL
21 0800-2200, 22-23 0630-2200, 24 0630-1900
(21-NOV-2022 08:00 - 24-NOV-2022 19:00. CREATED 15-NOV-2022 09:25)

B2159/22/LOVV

3 CRANE ERECTED AT AGRARCENTER, 8724 SPIELBERG
PSN: 471157N 0144619E
ELEV: 694M/2276FT AMSL
HEIGHT ABOVE GND : 31M/102FT AGL
OBST DAY MARKED : YES
OBST NIGHT MARKED : YES

PSN: 471200N 0144618E
ELEV: 694M/2276FT AMSL
HEIGHT ABOVE GND : 31M/102FT AGL
OBST DAY MARKED : YES
OBST NIGHT MARKED : YES

PSN: 471200N 0144621E
ELEV: 698M/2289FT AMSL
HEIGHT ABOVE GND : 34M/112FT AGL
OBST DAY MARKED : YES
OBST NIGHT MARKED : YES
(14-NOV-2022 07:55 - 10-FEB-2023 10:00 EST. CREATED 14-NOV-2022 07:55)

A2578/22/LOVV

SER HOURS OF MILITARY CONTROL CENTER MCC (WIEN) ARE NOW:
NOV 14 0700-1600
NOV 15 0700-1559
NOV 16 0700-1558
NOV 17 0700-1557
NOV 18 0700-1556
NOV 19 0700-1555
NOV 20 0700-1555
REF AIP AUSTRIA, ENR 1.1, ITEM 2.8.2.4.2.
(14-NOV-2022 07:00 - 20-NOV-2022 15:55. CREATED 11-NOV-2022 08:36)

A2573/22/LOVV

TCC322B OMAA-KBOS (20-Nov-2022) #1

DANGER AREA LIZUM - LOD 21 - ACTIVATED:

471330N 0113700E - 471300N 0114000E - 470930N 0114130E -
470730N 0113900E - 470800N 0113600E - 471020N 0113430E -
471200N 0113520E - 471330N 0113700E.

REF AIP AUSTRIA ENR 5.1-7

GND-FL215

21 1100-2300, 22 0700-2100, 23 0800-2300, 24 0700-2100

(21-NOV-2022 11:00 - 24-NOV-2022 21:00. CREATED 10-NOV-2022 12:56)

B2136/22/LOVV

WINDPARK POYSDORF-WILFERSDORF

WINDMAST WITHDRAWN FOR THE TIME

PSN 483804N 0163720E

(10-NOV-2022 07:32 - 08-FEB-2023 08:00 EST. CREATED 10-NOV-2022 07:32)

A2556/22/LOVV

TO ENSURE SAFE AND EXPEDITIOUS DELIVERY OF COVID-19 VACCINES,
AIRCRAFT OPERATORS OF FLIGHTS CARRYING SUCH VACCINES SHOULD ASK
APPROVAL FROM (AIS/ARO WIEN) FOR EXEMPTION FROM ATFM MEASURES FOR
EACH FLIGHT DEEMED CRITICAL. UPON APPROVAL, STS/ATFMX AND
RMK/VACCINE SHALL BE INSERTED IN ITEM 18 OF THE FLIGHT PLAN.
AIRCRAFT OPERATORS CARRYING COVID 19 VACCINES REGULARLY MAY REQUEST
APPROVAL IN ADVANCE FOR ALL FLIGHTS INVOLVED.

AIP AUSTRIA ENR1.9 CHAPTER 1.1.1, 1.1.6 AND 3.7 TO BE CHECKED.

THE ATFM APPROVAL REQUEST FORM CAN BE FOUND UNDER THE FOLLOWING LINK

[HTTPS://TINYURL.COM/YYUROG6S](https://tinyurl.com/yyurog6s)

(09-NOV-2022 07:14 - 07-FEB-2023 10:00 EST. CREATED 09-NOV-2022 07:15)

B2099/22/LOVV

TEMPORARY CABLEWAY FOR MATERIAL TRANSPORT ERECTED AREA

'GUGGENBERG' - MATREI-LIENZ

BOTTOM STATION

SUMMIT STATION

465934N 0123008E

465916N 0123016E

ELEV AT THE BASE:

970M/3183FT AMSL

1250M/4101FT AMSL

MAX HEIGHT ABOVE GROUND 70M/230FT AGL

LENGTH OF CABLEWAY APRX: 520M

1 MAST ERECTED

NIGHT MARKING: NO

DAY MARKING : YES

(04-NOV-2022 07:03 - 02-FEB-2023 15:00 EST. CREATED 04-NOV-2022 07:04)

A2488/22/LOVV

ALL OPERATORS WHO WISH TO USE THE STS/ATFMX INDICATOR FOR A FLIGHT
DEPARTING FROM AUSTRIA SHALL REQUEST AUTHORISATION BEFORE THE
FLIGHT BY TRANSMITTING THE REQUIRED INFORMATION AND DOCUMENTATION AS
SPECIFIED IN THE ATFMX APPROVAL REQUEST FORM TO AIS/ARO WIEN.

REF AIP AUSTRIA ENR 1.9 ITEM 3.7.

(02-NOV-2022 10:12 - 30-JAN-2023 09:00 EST. CREATED 02-NOV-2022 10:14)

B2067/22/LOVV

EISER/SCHRALL / AREA ZIRKNITZTAL-CABLEWAY FOR MATERIAL TRANSPORT

- OBST NOT MARKED.

COORDINATES:

MAX HGT ABOVE GND:

ELEV AT THE BASE:

N470034 E0125639

1773M/5817FT

40M/131FT

N470054 E0125615

2200M/7218FT.

(31-OCT-2022 08:07 - 23-JAN-2023 10:00 EST. CREATED 31-OCT-2022 08:08)

TCC322B OMAA-KBOS (20-Nov-2022) #1

B2053/22/LOVV

TEMPORARY CABLEWAY FOR MATERIAL TRANSPORT ERECTED AREA

BIRKKENDLGRABENWALD - RAURIS

BOTTOM STATION	SUMMIT STATION
471118N 0130036E	471122N 0130115E

ELEV AT THE BASE:

1380M/4528FT AMSL	1780M/5840FT AMSL
-------------------	-------------------

MAX HEIGHT ABOVE GROUND 80M/263FT AGL

LENGTH OF CABLEWAY APRX: 820M

NIGHT MARKING: NO

DAY MARKING : NO

(27-OCT-2022 14:27 - 16-DEC-2022 23:59. CREATED 27-OCT-2022 14:27)

B2032/22/LOVV

TEMPORARY CABLEWAY 'VERGEIN' FOR MATERIAL TRANSPORT ERECTED AREA

ASSLING - LIENZ.

BOTTOM STATION	SUMMIT STATION
464724N 0123456E	464740N 0123517E

ELEV AT THE BASE:

1212M/3977FT AMSL	1409M/4623FT AMSL
-------------------	-------------------

MAX HEIGHT ABOVE GROUND 33M/109FT AGL

LENGTH OF CABLEWAY APRX: 694M

4 MASTS ERECTED. OBST DAY MARKED.

(25-OCT-2022 06:47 - 23-JAN-2023 15:00 EST. CREATED 25-OCT-2022 06:48)

B2031/22/LOVV

OBSTACLE LIGHTS OF MAST NR 171 AND 172 OETZTAL - LANDECK OUT OF SERVICE.

LOCATION : OETZTAL-ZAMS / DISTRICT LANDECK

COORDINATES : 471005N 0103535E (MAST 171)

470957N 0103526E (MAST 172)

ELEV: 812M/2664FT AMSL

MAX HEIGHT ABOVE GND: 53M/174FT AGL

(25-OCT-2022 06:45 - 23-JAN-2023 15:00 EST. CREATED 25-OCT-2022 06:46)

A2416/22/LOVV

COVID-19: CREWS/PASSENGERS REQUIREMENTS

.
THE REPUBLIC OF AUSTRIA, FEDERAL MINISTRY FOR HEALTH HAS ENACTED FOLLOWING REGULATION CONCERNING THE ENTRY INTO AUSTRIA BY AIR IN RESPECT OF SARS-COV-2 / COVID-19:

.
ENTRY REQUIREMENTS: SEE AIC A 12/22

.
AREAS OR STATES AFFECTED: NONE

.
FAQS MINISTRY FOR HEALTH: [HTTPS://TINYURL.COM/ENTRYREQAT201017](https://tinyurl.com/entryreqat201017)
(23-OCT-2022 17:08 - 20-JAN-2023 12:00 EST. CREATED 23-OCT-2022 17:08)

B2018/22/LOVV

TEMPORARY CABLEWAY FOR MATERIAL TRANSPORT ERECTED AREA RAURIS

BOTTOM STATION	SUMMIT STATION
471013N 0125754E	471002N 0125735E

ELEV AT THE BASE:

1294M/4246FT AMSL

MAX HEIGHT ABOVE GROUND 40M/132FT AGL

LENGTH OF CABLEWAY APRX: 450M

TCC322B OMAA-KBOS (20-Nov-2022) #1

NIGHT MARKING: NO
DAY MARKING : YES
(21-OCT-2022 08:19 - 30-NOV-2022 23:59. CREATED 21-OCT-2022 08:20)

B2014/22/LOVV

TEMPORARY CABLEWAY FOR MATERIAL TRANSPORT RIEDBACH ERECTED AREA
RIED/KALTENBACH - SCHWAZ

BOTTOM STATION	SUMMIT STATION
471731N 0115016E	471722N 0114956E

ELEV AT THE BASE:

1060M/3478FT AMSL	1172M/3845FT AMSL
-------------------	-------------------

MAX HEIGHT ABOVE GROUND 68M/223FT AGL

LENGTH OF CABLEWAY APRX: 510M

1 MAST ERECTED

NIGHT MARKING: NO
DAY MARKING : YES
(21-OCT-2022 06:54 - 19-JAN-2023 15:00 EST. CREATED 21-OCT-2022 06:55)

B2012/22/LOVV

TEMPORARY CABLEWAY FOR MATERIAL TRANSPORT ERECTED AREA 'ZEDLACH'
- MATREI - LIENZ

CABLEWAY 1

BOTTOM STATION	SUMMIT STATION
470108N 0122916E	470050N 0122939E

ELEV AT THE BASE:

1740M/5709FT AMSL	1760M/5774FT AMSL
-------------------	-------------------

MAX HEIGHT ABOVE GROUND 120M/394FT AGL

LENGTH OF CABLEWAY APRX: 860M

NIGHT MARKING: NO

DAY MARKING : YES

CABLEWAY 2

BOTTOM STATION	SUMMIT STATION
470105N 0122915E	470050N 0122939E

ELEV AT THE BASE:

1740M/5709FT AMSL	1760M/5774FT AMSL
-------------------	-------------------

MAX HEIGHT ABOVE GROUND 120M/394FT AGL

LENGTH OF CABLEWAY APRX: 860M

NIGHT MARKING: NO

DAY MARKING : YES

CABLEWAY 3

BOTTOM STATION	SUMMIT STATION
470102N 0122914E	470050N 0122939E

ELEV AT THE BASE:

1740M/5709FT AMSL	1760M/5774FT AMSL
-------------------	-------------------

MAX HEIGHT ABOVE GROUND 120M/394FT AGL

LENGTH OF CABLEWAY APRX: 860M

NIGHT MARKING: NO

DAY MARKING : YES

CABLEWAY 4

BOTTOM STATION	SUMMIT STATION
470100N 0122913E	470050N 0122939E

ELEV AT THE BASE:

1740M/5709FT AMSL	1760M/5774FT AMSL
-------------------	-------------------

MAX HEIGHT ABOVE GROUND 120M/394FT AGL

LENGTH OF CABLEWAY APRX: 860M

NIGHT MARKING: NO

DAY MARKING : YES

(20-OCT-2022 14:50 - 18-JAN-2023 15:00 EST. CREATED 20-OCT-2022 14:48)

TCC322B OMAA-KBOS (20-Nov-2022) #1

A2363/22/LOVV

TRIGGER NOTAM - PERM AIRAC AIP AMDT 265/22 WEF01DEC2022.

- ATS-ROUTES: CHANGE AT Z408, CANCELLATION OF UZ613,
- ENROUTE CHART-ICAO.

(01-DEC-2022 00:00 - 14-DEC-2022 23:59. CREATED 19-OCT-2022 08:33)

B1965/22/LOVV

TEMPORARY CABLEWAY MAST 339-340 FOR MATERIAL TRANSPORT ERECTED
AREA TAXENBACH

BOTTOM STATION	SUMMIT STATION
471822N 0125643E	471827N 0125723E

ELEV AT THE BASE:

1298M/4259FT AMSL	1303M/4275FT AMSL
-------------------	-------------------

MAX HEIGHT ABOVE GROUND 42M/138FT AGL

LENGTH OF CABLEWAY APRX: 840M

3 MASTS ERECTED.

NIGHT MARKING: NO

DAY MARKING : YES

(14-OCT-2022 07:09 - 12-JAN-2023 09:00 EST. CREATED 14-OCT-2022 07:10)

B1959/22/LOVV

TEMPORARY CABLEWAY FOR MATERIAL TRANSPORT ERECTED AREA
ST. VEIT IM PONGAU - UNTERTENNALM

BOTTOM STATION	SUMMIT STATION
471802N 0131045E	471758N 0131111E

ELEV AT THE BASE:

1308M/4292FT AMSL	1583M/5194FT AMSL
-------------------	-------------------

MAX HEIGHT ABOVE GROUND 200M/657FT AGL

LENGTH OF CABLEWAY APRX: 610M

1 MAST ERECTED.

USE CAUTION: NO DAY OR NIGHT MARKING AVBL.

(12-OCT-2022 13:49 - 30-NOV-2022 23:59. CREATED 12-OCT-2022 14:25)

B1929/22/LOVV

TEMPORARY CABLEWAY FOR MATERIAL TRANSPORT ERECTED AREA
EHRENBERGKLAUSE-REUTTE

COORDINATES:	MAX HGT ABOVE GND:	ELEV AT THE BASE:
N472751 E0104258		1026M/3367FT

35M/115FT

N472753 E0104239

1235M/4052FT.

LENGTH APRX 500M

5 MASTS ERECTED

OBST DAY MARKED.

(10-OCT-2022 12:40 - 23-DEC-2022 23:59. CREATED 10-OCT-2022 12:40)

A2262/22/LOVV

FOR EN-ROUTE OPERATIONS THE RESPECTIVE VOR SHALL BE SELECTED FOR
NAVIGATION INSTEAD OF THE NDB IN CASE OF HOMONYMOUS IDENTIFIERS.
THIS APPLIES TO LNZ, GRZ, SBG AND KFT.

FLIGHT CREWS ARE ADVISED TO MONITOR THE CORRECT SELECTION OF THE VOR
FOR EN-ROUTE OPERATIONS. IN CASE THE USAGE OF THE RESPECTIVE NDB IS
REQUIRED, ATC SHALL BE INFORMED UPON INITIAL CONTACT.

(07-OCT-2022 08:49 - 30-DEC-2022 10:00 EST. CREATED 07-OCT-2022 08:49)

A2261/22/LOVV

REF AIP AUSTRIA, GEN 3.4 ITEM 3.4.

INCREASED CPDLC USAGE WILL BE ENDEAVOURED BY ATC IN THE AREA OF

TCC322B OMAA-KBOS (20-Nov-2022) #1

RESPONSIBILITY OF ACC WIEN AND APP LOWW.

ALL DATA LINK EQUIPPED AIRCRAFT (CPDLC ATN VDL MODE 2) ARE REQUESTED TO LOG ON TO ACC WIEN / APP WIEN. THE DATA LINK ADDRESS FOR ACC WIEN/ APP WIEN IS LOWV.

FLIGHT CREWS SHALL EXPECT TO RECEIVE UPLINK MESSAGES ESPECIALLY IN SITUATIONS OF HIGH RTF FREQUENCY LOAD AND ARE REQUESTED TO REACT TO THEM ASAP.

(07-OCT-2022 08:45 - 30-DEC-2022 10:00 EST. CREATED 07-OCT-2022 08:46)

B1843/22/LOWV

TEMPORARY CABLEWAY FOR MATERIAL TRANSPORT ERECTED AREA

MATREI - OSTTIROL

CABLE 1:

BOTTOM STATION	SUMMIT STATION
470203N 0123105E	470204N 0123045E

ELEV AT THE BASE:

1100M/3609FT AMSL	1320M/4331FT AMSL
-------------------	-------------------

MAX HEIGHT ABOVE GROUND	40M/132FT AGL
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LENGTH OF CABLEWAY APRX: 560M

NIGHT MARKING: NO

DAY MARKING : YES

CABLE 2:

BOTTOM STATION	SUMMIT STATION
470203N 0123105E	470207N 0123046E

ELEV AT THE BASE:

1100M/3609FT AMSL	1320M/4331FT AMSL
-------------------	-------------------

MAX HEIGHT ABOVE GROUND	45M/148FT AGL
-------------------------	---------------

LENGTH OF CABLEWAY APRX: 560M

NIGHT MARKING: NO

DAY MARKING : YES

CABLE 3:

BOTTOM STATION	SUMMIT STATION
470203N 0123105E	470210N 0123048E

ELEV AT THE BASE:

1100M/3609FT AMSL	1320M/4331FT AMSL
-------------------	-------------------

MAX HEIGHT ABOVE GROUND	45M/148FT AGL
-------------------------	---------------

LENGTH OF CABLEWAY APRX: 560M

NIGHT MARKING: NO

DAY MARKING : YES

(30-SEP-2022 07:43 - 29-DEC-2022 08:00 EST. CREATED 30-SEP-2022 07:43)

A2160/22/LOWV

METAR, LOCAL ROUTINE AND SPECIAL REPORTS ARE PREPARED IN THREE DIFFERENT QUALITY LEVELS AS PUBLISHED IN THE AIP UNDER GEN 3.5 AND ANNOUNCED AS FOLLOWS:

HUMAN OBS: METEOROLOGICAL REPORTS WHICH ARE QUALITY CONTROLLED BY A HUMAN OBSERVER ON SITE. THEY ARE NOT MARKED WITH THE LABEL 'AUTO' AND ALWAYS DISSEMINATED WITH TREND AND, WHERE APPROPRIATE, WITH SUPPLEMENTARY INFORMATION.

AUTO REMOTE OBS: METEOROLOGICAL REPORTS WHICH ARE QUALITY CONTROLLED BY A REMOTE STATION WITH THE HELP OF CAMERAS. THEY ARE MARKED WITH THE LABEL 'AUTO' AND ALWAYS DISSEMINATED WITH TREND AND, WHERE APPROPRIATE WITH SUPPLEMENTARY INFORMATION.

AUTO OBS: METEOROLOGICAL REPORTS WHICH ARE NOT QUALITY CONTROLLED. THEY ARE MARKED WITH THE LABEL 'AUTO' AND DISSEMINATED WITHOUT TREND AND WITHOUT SUPPLEMENTARY INFORMATION.

(29-SEP-2022 05:22 - 28-DEC-2022 08:00 EST. CREATED 29-SEP-2022 05:23)

TCC322B OMAA-KBOS (20-Nov-2022) #1

A2128/22/LOVV

MILITARY TRAINING AREA - MURTAL (MUT) - ESTABLISHED.

LATERAL LIMITS:

475145.00N 0141828.00E - 475141.00N 0142433.00E -

475126.00N 0144233.00E - 475001.00N 0153044.00E -

474903.00N 0153436.00E - 474806.44N 0153821.75E -

464312.41N 0150033.45E - 463551.30N 0143344.35E -

464117.86N 0141150.72E - 470355.38N 0135248.00E -

475145.00N 0141828.00E.

LOWER LIMIT: FL145.

UPPER LIMIT: FL285.

ACTUAL TIME OF ACTIVATION WILL BE ANNOUNCED BY SEPERATE NOTAM.

REF AIP AUSTRIA ENR 5.2.

FL145-FL285

(23-SEP-2022 09:58 - 21-DEC-2022 09:00 EST. CREATED 23-SEP-2022 10:02)

A2127/22/LOVV

MILITARY TRAINING AREA - MURTAL HIGH (MUH) - ESTABLISHED.

LATERAL LIMITS:

475145.00N 0141828.00E - 475141.00N 0142433.00E -

475126.00N 0144233.00E - 475001.00N 0153044.00E -

474903.00N 0153436.00E - 474806.44N 0153821.75E -

464312.41N 0150033.45E - 463551.30N 0143344.35E -

464117.86N 0141150.72E - 470355.38N 0135248.00E -

475145.00N 0141828.00E.

LOWER LIMIT: FL285.

UPPER LIMIT: FL325.

ACTUAL TIME OF ACTIVATION WILL BE ANNOUNCED BY SEPERATE NOTAM.

REF AIP AUSTRIA ENR 5.2.

FL285-FL325

(23-SEP-2022 09:58 - 21-DEC-2022 09:00 EST. CREATED 23-SEP-2022 10:01)

A2126/22/LOVV

MILITARY TRAINING AREA - MACH AREA VIENNA (MAV) - ESTABLISHED.

AREA WITH COORDINATES:

484850N 0150855E - 483950N 0160200E - 483850N 0164310E -

482215N 0164210E - 480320N 0165320E - 474810N 0162455E -

465450N 0155705E - 463815N 0134100E - 464030N 0130910E -

464855N 0122505E - 470720N 0121745E - 471045N 0120050E -

473240N 0120855E - 473450N 0123710E - 472405N 0125750E -

472550N 0130610E - 474140N 0131150E - 480405N 0125555E -

483015N 0135025E - 482950N 0144105E - 484850N 0150855E

EFFECTIVENESS WILL BE ANNOUNCED BY NOTAM.

REF AIP AUSTRIA ENR 5.2.

FL395-FL660

(23-SEP-2022 09:56 - 21-DEC-2022 09:00 EST. CREATED 23-SEP-2022 10:01)

B1776/22/LOVV

HELIPORT HOSPITAL SUESTEIERMARK WAGNA (LODW) INSTALLED.

ARP: 464610N 0153331E

ELEV: 268,4M/883FT

MAIN APPROACH SECTOR 073 DEGREES

SECOND APPROACH SECTOR 093 DEGREES

(22-SEP-2022 13:18 - 15-DEC-2022 15:00. CREATED 22-SEP-2022 13:19)

B1773/22/LOVV

HELIPORT HOSPITAL VOITSBERG (LODV) INSTALLED.

ARP: 470308N 0150821E

TCC322B OMAA-KBOS (20-Nov-2022) #1

ELEV: 403M/1323FT
MAIN APPROACH SECTOR 323 DEGREES
SECOND APPROACH SECTOR 145 DEGREES
HELIPORT (LODV) WILL BE INCORPORATED IN AIP AUSTRIA WEF 02 DEC 2022
(22-SEP-2022 12:56 - 01-DEC-2022 23:59. CREATED 22-SEP-2022 12:57)

A2107/22/LOVV

UKRAINIAN CRISIS - ALL RUSSIAN REGISTERED AIRCRAFT AND AIRCRAFT OWNED, CHARTERED OR OPERATED BY NATURAL OR LEGAL PERSONS FROM THE RUSSIAN FEDERATION OR BY OPERATORS HOLDING AIR OPERATOR CERTIFICATE (AOC) ISSUED BY THE RUSSIAN FEDERATION AUTHORITIES ARE PROHIBITED TO ENTER, EXIT OR OVERFLY AUSTRIAN AIRSPACE EXCEPT HUMANITARIAN, SAR AND LEASED AIRCRAFT ONE-WAY RETURN FLIGHTS WITH THE PERMISSION OF THE APPROPRIATE AUSTRIAN AUTHORITIES AND IN CASE OF EMERGENCY LANDING OR EMERGENCY OVERFLIGHT.
CONTACT: FLIGHT(UNDERLINE)PERMISSION(AT)AUSTROCONTROL.AT
(21-SEP-2022 06:02 - 20-DEC-2022 08:00 EST. CREATED 21-SEP-2022 06:02)

A1962/22/LOVV

REF AERONAUTICAL CHART-ICAO 1:500 000 AUSTRIA, EDITION 2022.
- THE LINE POINTING FROM THE TEXT-BOX OF TMA LOWS 2 INTO THE AREA OF TMA LOWS 2 IS MISSING. THE LINE SHALL EXTEND FROM THE TOP LEFT CORNER OF THE TEXT-BOX TO APRX PSN 47 35 00N 013 15 00E,
- THE LINE POINTING FROM THE TEXT-BOX OF TMA LOWK 2 INTO THE AREA OF TMA LOWK 2 IS MISSING. THE LINE SHALL EXTEND FROM THE TOP RIGHT CORNER OF THE TEXT-BOX TO APRX PSN 47 20 00N 014 05 00E
(07-SEP-2022 07:57 - 30-NOV-2022 10:00 EST. CREATED 07-SEP-2022 07:57)

EDUU (RHEIN UIR)

WARNING: CAN'T RETRIEVE NOTAMS

EDVV (HANNOVER UIR)

WARNING: CAN'T RETRIEVE NOTAMS

EHAA (AMSTERDAM FIR/UIR)

B0841/22/EHAA

OBSTACLE LIGHTS U/S OF ONE WINDMILL AT WINDPARK GASSELTERNIJVEEN, PSN 525924N 0065513E. ELEV 705FT AMSL.
REF AIP THE NETHERLANDS ENR5.4 ID 555.
(18-NOV-2022 15:38 - 18-FEB-2023 12:00 EST. CREATED 18-NOV-2022 15:39)

M3599/22/EHAA

TEMPORARY SEGREGATED AREA EHTSA56 (LEUSDERHEIDE, RPAS) ACTIVATED. AREA PROHIBITED.
GND-600FT AMSL
(06-DEC-2022 08:00 - 06-DEC-2022 15:00. CREATED 18-NOV-2022 13:51)

M3598/22/EHAA

TEMPORARY SEGREGATED AREA EHTSA55 (DE VLASAKKERS, RPAS) ACTIVATED. AREA PROHIBITED.

TCC322B OMAA-KBOS (20-Nov-2022) #1

GND-600FT AMSL

(13-DEC-2022 08:00 - 13-DEC-2022 15:00. CREATED 18-NOV-2022 13:47)

M3597/22/EHAA

TEMPORARY SEGREGATED AREA EHTSA55 (DE VLASAKKERS, RPAS) ACTIVATED.
AREA PROHIBITED.

GND-600FT AMSL

(29-NOV-2022 08:00 - 29-NOV-2022 15:00. CREATED 18-NOV-2022 13:46)

B0839/22/EHAA

LASERSHOW WILL TAKE PLACE AT HOEK VAN HOLLAND, PSN 51583433N
004072752E.

GND-UNL

(06-DEC-2022 17:45 - 06-DEC-2022 18:00. CREATED 18-NOV-2022 11:44)

A2681/22/EHAA

FREE ROUTE AIRSPACE (FRA) RELEVANCE CHANGES:

AMEND GODOS FRA (X) TO READ GODOS FRA (EX),

AMEND TOPPA FRA (E) TO READ TOPPA FRA (EX).

REF AIP NETHERLANDS ENR 4.4.

(01-DEC-2022 00:00 - PERM. CREATED 18-NOV-2022 10:17)

M3592/22/EHAA

AIR DISPLAY WITH KITES WILL TAKE PLACE AT VROOMSHOOP

PSN 522755N 0063435E RADIUS 1NM BTN GND/984FT AMSL,

REQ TO AVOID AREA.

GND-984FT AMSL

DAILY 0600-2000

(07-APR-2023 06:00 - 10-APR-2023 20:00. CREATED 18-NOV-2022 07:48)

A2668/22/EHAA

TRIGGER NOTAM - AIRAC AIP AMDT 13/2022 WEF 29 DEC 2022: NIL.

CONTAINS NON AIRAC INFORMATION ONLY.

(29-DEC-2022 00:00 - 11-JAN-2023 23:59. CREATED 17-NOV-2022 11:25)

M3565/22/EHAA

RESTRICTED AREA EHR2A (MARNEWAARD A) ACTIVATED. AREA PROHIBITED.

VERTICAL LIMITS CHANGED DURING ACTIVATION.

GND-FL065

NOV 29 0800-1400, NOV 30 DEC 01 0800-1500

(29-NOV-2022 08:00 - 01-DEC-2022 15:00. CREATED 16-NOV-2022 11:10)

B0831/22/EHAA

NEW WINDFARM UNDER CONSTRUCTION BTN PSN 515855N 0035832E, 515744N
0035754E AND 515613N 0035833E (MAASVLAKTE 2), 607FT AGL, LGTD ONLY
BTN SS AND SR.

(15-NOV-2022 16:20 - 15-DEC-2022 09:00 EST. CREATED 15-NOV-2022 16:23)

M3561/22/EHAA

TEMPORARY SEGREGATED AREA EHTSA52 (HADELTE, RPAS) ACTIVATED.

AREA PROHIBITED.

GND-600FT AMSL

DAILY 0900-1100 1300-1500

(22-NOV-2022 09:00 - 26-NOV-2022 15:00. CREATED 15-NOV-2022 14:08)

B0830/22/EHAA

MOBILE RIG VALARIS 123 PSN 5229.7N 00412.8E (ACP Q10-A).

(15-NOV-2022 13:23 - 15-FEB-2023 09:00 EST. CREATED 15-NOV-2022 13:24)

TCC322B OMAA-KBOS (20-Nov-2022) #1

M3558/22/EHAA

TEMPORARY RESERVED AIRSPACE EHTRA59 (LEUSDERHEIDE) ACTIVATED.
AREA PROHIBITED. VERTICAL LIMITS CHANGED DURING ACTIVATION.
GND-3000FT AMSL
(21-NOV-2022 15:00 - 21-NOV-2022 17:30. CREATED 15-NOV-2022 11:07)

M3556/22/EHAA

TEMPORARY RESTRICTED AREA EHTRA81 (MAAS/WAAL) ACTIVATED.
AREA PROHIBITED.
GND-3000FT AMSL
DAILY 1430-2100
(29-NOV-2022 14:30 - 01-DEC-2022 21:00. CREATED 15-NOV-2022 10:57)

M3554/22/EHAA

TEMPORARY SEGREGATED AREA EHTSA50 (MARNE, RPAS) ACTIVATED.
AREA PROHIBITED.
GND-1200FT AMSL
NOV 29 0800-1400, NOV 30 0800-2000, DEC 01 0800-2000
(29-NOV-2022 08:00 - 01-DEC-2022 20:00. CREATED 15-NOV-2022 10:56)

M3552/22/EHAA

RESTRICTED AREA EHR2C (MARNEWAARD C) ACTIVATED. AREA PROHIBITED.
1200FT AMSL-2500FT AMSL
NOV 29 0800-1400, NOV 30 0800-2000, DEC 01 0800-2000
(29-NOV-2022 08:00 - 01-DEC-2022 20:00. CREATED 15-NOV-2022 10:54)

M3549/22/EHAA

RESTRICTED AREA EHR2A (MARNEWAARD A) ACTIVATED. AREA PROHIBITED.
GND-FL195
NOV 29 1300-2100, NOV 30 1500-2000, DEC 01 1500-2000
(29-NOV-2022 13:00 - 01-DEC-2022 20:00. CREATED 15-NOV-2022 10:49)

M3547/22/EHAA

DANGER AREA EHD42 ACTIVATED. AREA PROHIBITED.
SFC-FL660
(24-NOV-2022 08:00 - 24-NOV-2022 09:00. CREATED 15-NOV-2022 10:40)

M3546/22/EHAA

DANGER AREA EHD42 ACTIVATED. AREA PROHIBITED.
SFC-FL660
(23-NOV-2022 08:00 - 23-NOV-2022 09:00. CREATED 15-NOV-2022 10:39)

M3543/22/EHAA

TEMPORARY SEGREGATED AREA EHTSA52 (HAVELTE, RPAS) ACTIVATED.
AREA PROHIBITED.
GND-600FT AMSL
DAILY 0700-1700
(13-DEC-2022 07:00 - 15-DEC-2022 17:00. CREATED 14-NOV-2022 13:25)

M3534/22/EHAA

TEMPORARY SEGREGATED AREA EHTSA56 (LEUSDERHEIDE, RPAS) ACTIVATED.
AREA PROHIBITED.
GND-600FT AMSL
DAILY 0800-1500
(21-NOV-2022 08:00 - 02-DEC-2022 15:00. CREATED 11-NOV-2022 11:24)

M3530/22/EHAA

TCC322B OMAA-KBOS (20-Nov-2022) #1

TEMPORARY SEGREGATED AREA EHTSA52 (HAVELTE, RPAS) ACTIVATED.
AREA PROHIBITED.
GND-600FT AMSL
DAILY 0800-1500
(29-NOV-2022 08:00 - 30-NOV-2022 15:00. CREATED 10-NOV-2022 19:21)

M3529/22/EHAA

TEMPORARY SEGREGATED AREA EHTSA52 (HAVELTE, RPAS) ACTIVATED.
AREA PROHIBITED.
GND-600FT AMSL
(21-NOV-2022 08:00 - 21-NOV-2022 15:00. CREATED 10-NOV-2022 19:20)

B0816/22/EHAA

NEW PARAGLIDING SITE TOLDIJK, PSN 520200N 0061327E, MAX CABLE HGT
1500FT AMSL, ACTIVE DAILY UDP.
REF AIP NETHERLANDS ENR 5.5.
GND-1500FT AMSL
(10-NOV-2022 11:39 - PERM. CREATED 10-NOV-2022 11:39)

B0815/22/EHAA

NEW OBSTACLES AT HIDDUM. 9 WIND TURBINES WITHIN CIRCLE CENTRED AT
530539N 0052359E RADIUS 3NM.
HEIGHT 581FT AGL, ELEV 581FT AMSL. LGT OBST/DAY W, NIGHT R.
REF AIP ENR 5.4.
(10-NOV-2022 11:30 - PERM. CREATED 10-NOV-2022 11:31)

M3509/22/EHAA

TEMPORARY RESTRICTED AREA EHTRA81 (MAAS/WAAL) ACTIVATED.
AREA PROHIBITED.
GND-3000FT AMSL
DAILY 1200-1900
(09-JAN-2023 12:00 - 10-JAN-2023 19:00. CREATED 09-NOV-2022 12:50)

M3497/22/EHAA

TEMPORARY RESERVED AIRSPACE EHTRA72 (WAMEL) ACTIVATED.
AREA PROHIBITED. VERTICAL LIMITS CHANGED DURING ACTIVATION.
GND-FL050
(30-NOV-2022 19:00 - 30-NOV-2022 21:00. CREATED 08-NOV-2022 08:47)

M3479/22/EHAA

LASERSHOW WILL TAKE PLACE AT 'S-HERTOGENBOSCH PSN 514234N
0051958E.
GND-UNL
DAILY 1700-0700
(25-NOV-2022 17:00 - 04-DEC-2022 07:00. CREATED 05-NOV-2022 15:38)

M3447/22/EHAA

DUTCH MIL INFO FREQ 132.350 MHZ LIMITED COVERAGE IN THE NORTH
WESTERN PART OF THE NETHERLANDS.
(03-NOV-2022 09:58 - 03-DEC-2022 22:59 EST. CREATED 03-NOV-2022 09:59)

M3438/22/EHAA

TEMPORARY RESERVED AIRSPACE EHTRA72 (WAMEL) ACTIVATED.
AREA PROHIBITED. VERTICAL LIMITS CHANGED DURING ACTIVATION.
GND-FL065
(06-DEC-2022 16:30 - 06-DEC-2022 19:30. CREATED 02-NOV-2022 12:31)

M3430/22/EHAA

TCC322B OMAA-KBOS (20-Nov-2022) #1

CHECKLIST

YEAR=2021 3798 3799 3800 3882 3892

YEAR=2022 0961 1952 2433 2581 2670 2769 2781 2816 2817 2818 2819 2922
2923 2924 2925 2958 2959 2977 2978 2979 2982 2983 3031 3053
3066 3067 3069 3073 3074 3075 3077 3078 3079 3089 3121 3132
3136 3138 3141 3175 3194 3201 3215 3222 3223 3234 3253 3258
3259 3260 3270 3271 3272 3273 3274 3301 3304 3305 3307 3308
3309 3310 3311 3312 3314 3319 3343 3348 3350 3351 3352 3353
3354 3357 3358 3359 3363 3364 3365 3366 3369 3374 3375 3377
3379 3380 3383 3384 3385 3386 3387 3388 3393 3398 3400 3402
3404 3405 3406 3407 3408 3409 3410 3411 3412 3413 3416 3417
3418 3419 3420 3422 3423 3424 3425 3426 3427

LATEST PUBLICATIONS

AIP AIRAC AMDT MIL 012/2022 EFFECTIVE DATE 01 DEC 22

AIP AIRAC SUP MIL 002/2011 EFFECTIVE DATE 17 NOV 11

AIP SUP MIL 002/2015 EFFECTIVE DATE 21 OCT 15

AIC CHECKLIST

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP VFR

NIL

AIP MIL

NIL

(02-NOV-2022 06:00 - 02-DEC-2022 06:00 EST. CREATED 02-NOV-2022 06:15)

B0803/22/EHAA

SEVERAL OBSTACLE LIGHTS U/S AT NORTH SEA VEJA MATE PSN 5420N

00553E. 590FT AMSL. REF AIP ENR 5.4 (ID 498).

(01-NOV-2022 12:01 - 15-DEC-2022 09:00 EST. CREATED 01-NOV-2022 12:05)

B0800/22/EHAA

LIMITED RADIO COVERAGE OF THE AMSTERDAM INFO FREQUENCY 119.175MHZ

BETWEEN UTIRA AND EPOXU BELOW 1000FT.

NORTH SEA AREA AMSTERDAM IS A RADIO MANDATORY ZONE AND RADIO
COMMUNICATION WITH AMSTERDAM INFORMATION IS REQUIRED. TO PREVENT
SAFETY INCIDENTS KEEP TRYING TO CALL AMSTERDAM INFO WHEN OPERATING
IN THIS AREA.

(01-NOV-2022 06:38 - 01-FEB-2023 09:00 EST. CREATED 01-NOV-2022 06:39)

B0799/22/EHAA

SEVERAL OBST LIGHTS NOORDZEE RIFFGAT U/S. 487FT AMSL.

REF AIP NETHERLANDS ENR 5.4 ID 415.

(01-NOV-2022 06:30 - 01-FEB-2023 09:00 EST. CREATED 01-NOV-2022 06:30)

A2560/22/EHAA

CHECKLIST

YEAR=2021 1960

YEAR=2022 1741 1764 1807 1866 1867 1875 1912 1941 1942 1971 1972 2013
2014 2015 2027 2038 2046 2047 2050 2085 2098 2102 2137 2138
2142 2193 2219 2221 2222 2239 2240 2255 2266 2283 2306 2324
2334 2335 2341 2342 2343 2344 2345 2346 2347 2361 2367 2369
2372 2374 2375 2380 2387 2388 2389 2390 2391 2392 2393 2394

TCC322B OMAA-KBOS (20-Nov-2022) #1

2395 2396 2397 2398 2399 2400 2401 2402 2403 2404 2405 2406
2407 2408 2414 2421 2422 2425 2431 2432 2452 2458 2462 2482
2491 2494 2496 2497 2499 2501 2502 2503 2504 2505 2506 2507
2508 2509 2510 2516 2517 2518 2519 2520 2521 2522 2523 2526
2527 2531 2532 2533 2535 2536 2537 2538 2540 2541 2545 2550
2551 2553 2554 2555 2556 2557 2558

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22
AIP AIRAC SUP IFR 007/2021 EFFECTIVE DATE 12 AUG 21
AIP SUP IFR 006/2022 EFFECTIVE DATE 25 AUG 22
AIC IFR B004/2021 EFFECTIVE DATE 16 DEC 21
AIC IFR A003/2022 EFFECTIVE DATE 20 OCT 22

AIC CHECKLIST

AIP IFR

A019/1992 B061/1992 B006/2002 A016/2002 B023/2004 B001/2006
A012/2007 A001/2008 B003/2008 A009/2008 A013/2010 A014/2010
A006/2011 B009/2011 B005/2013 A006/2013 A003/2014 A004/2014
B004/2015 A004/2015 B005/2016 B001/2017 B002/2018 B001/2019
B002/2019 A002/2019 B003/2019 A004/2019 A011/2019 A012/2019
A013/2019 A014/2019 A002/2020 A001/2021 B002/2021 B003/2021
B004/2021 A004/2021 A005/2021 A006/2021 A001/2022 A002/2022
A003/2022

SUP CHECKLIST

AIP IFR

012/2021 002/2022 003/2022 004/2022 006/2022
(01-NOV-2022 00:48 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:38)

B0797/22/EHAA

CHECKLIST

YEAR=2022 0565 0566 0581 0601 0602 0651 0652 0656 0658 0659 0666 0667
0674 0702 0705 0711 0714 0720 0723 0724 0729 0732 0734 0737
0738 0743 0747 0756 0758 0759 0761 0762 0763 0765 0766 0775
0780 0781 0784 0790 0791 0796

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22
AIP AIRAC SUP IFR 007/2021 EFFECTIVE DATE 12 AUG 21
AIP SUP IFR 006/2022 EFFECTIVE DATE 25 AUG 22
AIC IFR B004/2021 EFFECTIVE DATE 16 DEC 21
AIC IFR A003/2022 EFFECTIVE DATE 20 OCT 22

AIC CHECKLIST

AIP IFR

A019/1992 B061/1992 B006/2002 A016/2002 B023/2004 B001/2006
A012/2007 A001/2008 B003/2008 A009/2008 A013/2010 A014/2010
A006/2011 B009/2011 B005/2013 A006/2013 A003/2014 A004/2014
B004/2015 A004/2015 B005/2016 B001/2017 B002/2018 B001/2019
B002/2019 A002/2019 B003/2019 A004/2019 A011/2019 A012/2019
A013/2019 A014/2019 A002/2020 A001/2021 B002/2021 B003/2021
B004/2021 A004/2021 A005/2021 A006/2021 A001/2022 A002/2022
A003/2022

AIP VFR

NIL

SUP CHECKLIST

TCC322B OMAA-KBOS (20-Nov-2022) #1

AIP IFR

012/2021 002/2022 003/2022 004/2022 006/2022

AIP VFR

NIL

(01-NOV-2022 00:48 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 00:49)

B0790/22/EHAA

MOBILE RIG MAERSK RESOLUTE AT PSN 5332.2N 00412.1E (L/7-PC).

(29-OCT-2022 09:42 - 27-JAN-2023 09:00 EST. CREATED 29-OCT-2022 09:42)

M3409/22/EHAA

CRANE ERECTED AT STAPHORST PSN 523751N 0061429E ELEVATION 531FT

AMSL (HEIGHT 524FT AGL). DAY MARKED.

(28-OCT-2022 11:08 - 30-DEC-2022 15:29. CREATED 28-OCT-2022 11:08)

M3402/22/EHAA

PARAGLIDING WILL TAKE PLACE WITH WINCH LAUNCHING CABLE UP TO
1500FT AMSL AT TOLDIJK PSN 5202N 00613E RADIUS 2NM, EXP INTENSE ACT
IN VCY AND ABOVE.

GND-1500FT AMSL

DAILY SR-SS

(28-OCT-2022 06:22 - 27-JAN-2023 16:13. CREATED 28-OCT-2022 05:44)

B0780/22/EHAA

FIREWORKS AT STADSKANAAL, PSN 525837N 0065721E.

GND-200FT AGL

(15-DEC-2022 18:00 - 15-DEC-2022 21:00. CREATED 27-OCT-2022 09:21)

M3348/22/EHAA

UAS FLYING WILL TAKE PLACE AT GARDEREN PSN 521421N 0054439E

RADIUS 2NM BTN GND/400FT AGL, REQ TO AVOID AREA.

GND-400FT AGL

NOV 28-30 0800-1500, DEC 01 05-08 12-15 0800-1500

(28-NOV-2022 08:00 - 15-DEC-2022 15:00. CREATED 25-OCT-2022 07:22)

A2482/22/EHAA

OPERATIONS IN FIR MINSK (UMMV)

NETHERLANDS AIR CARRIERS AND CAPTAINS OF ACFT IN CHARGE OF AIR
SERVICE MANAGED BY CARRIERS HOLDERS OF OPERATING LICENCE ISSUED BY
THE NETHERLANDS, WHETHER THEY ARE CONTRACTUAL CARRIERS AND/OR DE
FACTO CARRIERS, OR PERFORMING AIR SERVICE WITH COMMERCIAL CHARTER
AGREEMENT OR WITH CODE SHARING AND TO ALL FLIGHT PERFORMED WITH
NETHERLANDS ACFT REGISTRATION, ARE REQUESTED TO AVOID MINSK FIR
(UMMV).

FOREIGN AIR CARRIERS INBOUND EU ARE RECOMMENDED TO AVOID BELARUS
MINSK FIR (UMMV).

(24-OCT-2022 10:26 - 24-JAN-2023 10:30 EST. CREATED 24-OCT-2022 10:26)

B0759/22/EHAA

OBST ERECTED AND UNDER CONSTRUCTION AT DRONTEN, 15 WIND TURBINES

IN LINE BTN PSN: 523132N 0054629E - 522924N 0054534E - 522803N
0054254E.

HEIGHT 790 FT AGL, ELEV 804FT AMSL, LGT OBST/DAY W, NIGHT R. REF AIP
ENR 5.4.

(21-OCT-2022 12:12 - PERM. CREATED 21-OCT-2022 12:13)

A2462/22/EHAA

TRIGGER NOTAM - AIRAC AIP AMDT 12/2022 WEF 01 DEC 2022:

TCC322B OMAA-KBOS (20-Nov-2022) #1

AMSTERDAM INFORMATION 136.650 CHANGED INTO 128.500.
(01-DEC-2022 00:00 - 15-DEC-2022 23:59. CREATED 21-OCT-2022 08:41)

A2458/22/EHAA

TRIGGER NOTAM - AIRAC AIP AMDT 12/2022 WEF 01 DEC 2022:
NEW FREE ROUTE AIRSPACE POINTS: BUDIP, PIPQU AND RENEQ.
(01-DEC-2022 00:00 - 15-DEC-2022 23:59. CREATED 21-OCT-2022 06:18)

M3311/22/EHAA

RESTRICTED AREA EHR2A (MARNEWAARD A) ACTIVATED. AREA PROHIBITED.
GND-FL195
DAILY 1300-1600 1800-2130
(13-FEB-2023 13:00 - 14-FEB-2023 21:30. CREATED 19-OCT-2022 11:06)

B0747/22/EHAA

MOBILE RIG SWIFT10 AT PSN 5342.3N 00436.2E (ACP L5-B).
(18-OCT-2022 20:46 - 18-JAN-2023 12:00 EST. CREATED 18-OCT-2022 20:46)

B0743/22/EHAA

FIREWORKS AT EEMNES, PSN 521529N 0051508E.
GND-140FT AGL
(10-DEC-2022 17:00 - 10-DEC-2022 20:00. CREATED 17-OCT-2022 11:36)

B0738/22/EHAA

SEVERAL OBSTACLE LIGHTS U/S AT NOORDZEE WINDPARK BORKUM RIFFGRUND
2. PSN 5357N 00628E RADIUS 3NM. ELEV 649FT AMSL. REF AIP THE
NETHERLANDS ENR 5.4 ID 518.
(17-OCT-2022 05:30 - 17-JAN-2023 09:00 EST. CREATED 17-OCT-2022 05:30)

M3260/22/EHAA

TEMPORARY RESTRICTED AREA 'WEELDE' ACTIVATED FOR MIL EXERCISE
'ORANGE BULL'.
AREA: PSN 512339N 0045733E RADIUS 8NM BTN GND/1500FT AMSL. EHGR CTR
AND EBBU FIR EXCLUDED.
AREA PROHIBITED. SAR, POLICE, HELICOPTER EMERGENCY MEDICAL SERVICE
FLIGHTS AND COORDINATED FLIGHTS ARE EXEMPTED AFTER PRIOR PERMISSION
FROM MILATCC SCHIPHOL.
GND-1500FT AMSL
MON-FRI 0800-1000 1200-1500 1800-2100
(05-DEC-2022 08:00 - 16-DEC-2022 21:00. CREATED 16-OCT-2022 11:14)

M3258/22/EHAA

TEMPORARY RESTRICTED AREA 'MARNEWAARD' ACTIVATED FOR MIL EXERCISE
'ORANGE BULL'.
AREA: 531501N 0061517E ALONG A CLOCKWISE ARC (RADIUS 8NM WITH CENTRE
532300N 0061600E) TO 532115N 0062902E BACK TO 531501N 0061517E BTN
GND/FL065.
AREA PROHIBITED. SAR, POLICE, HELICOPTER EMERGENCY MEDICAL
SERVICE FLIGHTS AND COORDINATED FLIGHTS ARE EXEMPTED AFTER PRIOR
PERMISSION FROM MILATCC SCHIPHOL.
GND-FL065
MON-FRI 0800-1000 1200-1500 1800-2100
(05-DEC-2022 08:00 - 16-DEC-2022 21:00. CREATED 16-OCT-2022 07:31)

M3253/22/EHAA

IN EXERCISE 'ORANGE BULL' INTENSE MIL ACTIVITY CAN BE EXPECTED
BELOW MNM VFR ALT IN THE FOLLOWING AREA:
525531N 0045734E - 525601N 0050217E - 530401N 0051743E - 530523N

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0053419E ALONG THE BOUNDARY OF EHLW CTR TO 531642N 0060142E -
532417N 0060249E ALONG AN ANTI-CLOCKWISE ARC (RADIUS 8NM WITH CENTRE
532300N 0061600E) TO 531501N 0061517E - 532115N 0062902E - 531245N
0062839E ALONG THE BOUNDARY OF EHGG CTR TO 530019N 0062749E -
515226N 0062326E ALONG THE DUTCH-GERMAN BORDER TO 514925N 0055642E -
511743N 0053056E ALONG THE DUTCH-BELGIAN BORDER TO 512958N 0044748E
- 524630N 0050615E - 524856N 0044718E ALONG THE BOUNDARY OF EHKD CTR
BACK TO 525531N 0045734E BTN GND/1500FT AMSL. EHLE CTR 1 AND EHLW
CTR 2 ARE EXCLUDED.
REQ TO AVOID AREA.
GND-1500FT AMSL
MON-FRI 0800-1000 1200-1500 1800-2100
(05-DEC-2022 08:00 - 16-DEC-2022 21:00. CREATED 15-OCT-2022 12:16)

B0734/22/EHAA

UAS ACTIVITY WI 1500M RADIUS CENTRED ON 515856N 0040329E
(ROTTERDAM, SLAG MAASMOND).
GND-400FT AGL
OCT 13-OCT 29 0700-1600, OCT 30-NOV 30 0800-1700
(13-OCT-2022 14:10 - 30-NOV-2022 17:00. CREATED 13-OCT-2022 14:11)

M3234/22/EHAA

MIL AIP EN-ROUTE CHARTS, AIRAC MIL AIP AMDT 11/22 PART ENR:
ENR 6.1-1. READ TACAN ROUTE STRUCTURE AMSTERDAM INSTEAD OF TACAN
ROUTE STRUCTURE FIR AMSTERDAM (SUSPENDED, NOT TO BE USED) .
INFORMATION WILL BE INCORPORATED IN MIL AIP AMDT 13/22 WEF 29 DEC
2022.
(03-NOV-2022 00:00 - PERM. CREATED 13-OCT-2022 07:28)

B0732/22/EHAA

CRANE ERECTED AT PSN 512615.0N 0034304.00E. HGT 426FT AGL, 130M
ALG.
(12-OCT-2022 17:36 - 25-NOV-2022 11:00 EST. CREATED 12-OCT-2022 17:36)

M3215/22/EHAA

TEMPORARY RESTRICTED AREA EHTRA81 (MAAS/WAAL) ACTIVATED.
AREA PROHIBITED.
GND-3000FT AMSL
DAILY 1200-1900
(03-JAN-2023 12:00 - 05-JAN-2023 19:00. CREATED 11-OCT-2022 09:28)

M3201/22/EHAA

MIL ACFT HAVE TO AVOID OVERFLYING OF ZWIGGELTE AT PSN 525358N
0063348E RADIUS 0,5NM BTN GND/500FT AGL.
GND-500FT AGL
(07-OCT-2022 11:55 - 07-JAN-2023 23:59 EST. CREATED 07-OCT-2022 11:56)

B0724/22/EHAA

NEW OBSTACLES UNDER CONSTRUCTION AT HAZELDONK, 3 WIND TURBINES IN
LINE BTN PSN: 512938N 0044403E - 512837N 0044313E.
HEIGHT 682FT AGL, ELEV 705FT AMSL: LGT OBST/DAY W, NIGHT R.
REF AIP ENR 5.4.
(06-OCT-2022 14:01 - PERM. CREATED 06-OCT-2022 14:01)

B0723/22/EHAA

OBST ERECTED
NEW OBSTACLES UNDER CONSTRUCTION AT LANGEWEG,
3 WIND TURBINES WITHIN AREA BTN:

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513843N 0044113E -
513850N 0044142E -
513818N 0044133E.
HEIGHT 685FT AGL, ELEV 685FT AMSL, LGT OBST/DAY W, NIGHT R.
REF AIP ENR 5.4.
(06-OCT-2022 13:45 - PERM. CREATED 06-OCT-2022 13:46)

M3132/22/EHAA

TEMPORARY RESERVED AIRSPACE EHTRA80 (DEELEN HOOG) ACTIVATED.
AREA PROHIBITED.
3000FT AMSL-FL065
(30-NOV-2022 11:00 - 30-NOV-2022 16:00. CREATED 03-OCT-2022 09:59)

M3121/22/EHAA

DUE TO LACK OF PERSONNEL NO OAT ATS WILL BE PROVIDED IN EHAA FIR
BY DUTCHMIL BTN GND AND FL245 UNLESS PPR OBTAINED VIA DUTCHMIL
SUPERVISOR PHONE +31(0)577 45 8700.
DAILY 0600-1500
(01-OCT-2022 08:36 - 01-JAN-2023 15:00 EST. CREATED 01-OCT-2022 08:37)

A2283/22/EHAA

AMSTERDAM INFORMATION 124.300MHZ
EXPECT LIMITED RADIO COVERAGE BELOW 1500FT BETWEEN EHRD CTR AND EHSE.
(01-OCT-2022 08:35 - 30-DEC-2022 12:00 EST. CREATED 01-OCT-2022 08:36)

A2222/22/EHAA

MILITARY INVASION OF UKRAINE BY RUSSIAN FEDERATION -
DUE TO SECURITY SITUATION IN AND AROUND THE
AIRSPACE AND TERRITORY OF UKRAINE POTENTIAL RISK EXISTS FROM
MILITARY THREATS TO CIVIL AVIATION. AIR CARRIERS AND CAPTAINS OF
ACFT IN CHARGE OF AIR SERVICE MANAGED BY CARRIERS HOLDERS OF
OPERATING LICENCE ISSUED BY THE KINGDOM OF THE NETHERLANDS, WHETHER
THEY ARE CONTRACTUAL CARRIERS AND/OR DE FACTO CARRIERS, OR
PERFORMING AIR SERVICE WITH COMMERCIAL CHARTER AGREEMENT OR WITH
CODE SHARING AND TO ALL FLIGHT PERFORMED WITH THE NETHERLANDS ACFT
REGISTRATION ARE ADVISED TO CONSULT AND ADHERE TO LATEST REVISION OF
EASA CZIB-2022-01.
(27-SEP-2022 11:28 - 27-DEC-2022 12:00 EST. CREATED 27-SEP-2022 11:29)

M2959/22/EHAA

ALL TACAN ROUTES FL245 AND ABOVE EHAA FIR NO LONGER SUSPENDED.
(16-SEP-2022 15:32 - 16-DEC-2022 12:00 EST. CREATED 16-SEP-2022 15:33)

M2958/22/EHAA

BE ADVISED OAT OVERFLY EHAA FIR IS PERMITTED AT FL245 AND ABOVE.
(16-SEP-2022 15:31 - 16-DEC-2022 12:00 EST. CREATED 16-SEP-2022 15:31)

M2925/22/EHAA

MIL ACFT HAVE TO AVOID OVERFLYING OF DIERENPARK APENHEUL
AT PSN 521257N 0055505E RADIUS 0.5NM BTN GND/1000FT AGL.
GND-1000FT AGL
(14-SEP-2022 10:38 - 14-DEC-2022 23:59 EST. CREATED 14-SEP-2022 10:38)

M2924/22/EHAA

ACFT HAVE TO AVOID OVERFLYING OF OUWEHANDS DIERENPARK RHENEN
AT PSN 515727N 0053525E RADIUS 1.5NM BTN GND/3000FT AGL. UNPOWERED
ACFT ARE EXCLUDED.
GND-3000FT AGL

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(14-SEP-2022 10:37 - 14-DEC-2022 23:59 EST. CREATED 14-SEP-2022 10:37)

M2923/22/EHAA

MIL ACFT HAVE TO AVOID OVERFLYING OF SLUIS DUE TO OSTRICH FARM AT
PSN 511658N 0032501E RADIUS 2NM BTN GND/3000FT AGL.

GND-3000FT AGL

(14-SEP-2022 10:36 - 14-DEC-2022 23:59 EST. CREATED 14-SEP-2022 10:37)

M2922/22/EHAA

MIL ACFT HAVE TO AVOID OVERFLYING OF LITHOIJEN PSN 514600N
0052622E RADIUS 0,3NM BTN GND/500FT AGL.

GND-500FT AGL

(14-SEP-2022 10:34 - 14-DEC-2022 23:59 EST. CREATED 14-SEP-2022 10:35)

A2013/22/EHAA

CRANE ERECTED AT PSN 522235N 0045739E, 427FT AMSL, NOT MARKED.

(07-SEP-2022 05:32 - 07-DEC-2022 12:00 EST. CREATED 07-SEP-2022 05:33)

B0658/22/EHAA

OBST LIGHTS WIND FARM BARD OFFSHORE 1 PARTLY U/S.

ELEVATION 492FT AMSL. REF AIP THE NETHERLANDS ENR 5.4 ID 333.

(05-SEP-2022 09:25 - 05-DEC-2022 12:00 EST. CREATED 05-SEP-2022 09:26)

B0656/22/EHAA

MOBILE RIG TEST PLATFORM 590021-TEST PSN 5314.0N 00314.5E.

(04-SEP-2022 06:18 - 12-DEC-2022 12:00 EST. CREATED 04-SEP-2022 06:19)

A1972/22/EHAA

ALL FLIGHTS TO/FROM AIRPORTS IN THE NETHERLANDS, OR OVERFLYING
NETHERLANDS TERRITORY, ARE NOT ALLOWED IF AIRCRAFT ARE OPERATED BY
BELARUSIAN AIR CARRIERS AND/OR REGISTERED IN BELARUS, EXCEPT FOR
AIRCRAFT IN EMERGENCY OR HUMANITARIAN FLIGHTS.

(01-SEP-2022 10:55 - 01-DEC-2022 12:00 EST. CREATED 01-SEP-2022 10:55)

A1941/22/EHAA

MILITARY INVASION OF UKRAINE BY RUSSIAN FEDERATION - ALL RUSSIAN
REGISTERED AIRCRAFT AND AIRCRAFT OWNED, CHARTERED OR OPERATED BY
NATURAL OR LEGAL PERSONS FROM THE RUSSIAN FEDERATION OR BY OPERATORS
HOLDING AIR OPERATOR CERTIFICATE (AOC) ISSUED BY THE RUSSIAN
FEDERATION AUTHORITIES ARE PROHIBITED TO ENTER, EXIT OR OVERFLY THE
NETHERLANDS AIRSPACE EXCEPT HUMANITARIAN, SAR AND LEASED AIRCRAFT
ONE-WAY RETURN FLIGHTS WITH THE PERMISSION OF THE APPROPRIATE DUTCH
AUTHORITIES AND IN CASE OF EMERGENCY LANDING OR EMERGENCY OVERFLIGHT.

(30-AUG-2022 08:27 - 30-NOV-2022 12:00 EST. CREATED 30-AUG-2022 08:28)

M2433/22/EHAA

IN MIL EXERCISE 'JOINT FALCON' INTENSE MIL HELICOPTER ACTIVITY
CAN

BE EXPECTED BELOW MINIMUM VFR ALT IN THE FOLLOWING AREA:

514407N 0034804E - 514404N 0035114E - 514421N 0035308E - 514353N
0035356E - 514334N 0035723E - 514149N 0040030E - 513911N 0035951E -
513921N 0035649E - 514121N 0035127E - 514231N 0035042E - 514226N
0034806E BACK TO 514407N 0034804E BTN GND/1500FT AMSL.

GND-1500FT AMSL

(14-DEC-2022 08:00 - 14-DEC-2022 15:00. CREATED 05-AUG-2022 09:27)

M1952/22/EHAA

TEMPORARY RESTRICTED AREA 'VUGHT' ACTIVATED.

TCC322B OMAA-KBOS (20-Nov-2022) #1

AREA: PSN 513949N 0051517E RADIUS 2NM BTN GND/1500FT AMSL.
AREA PROHIBITED. POLICE AND HELICOPTER EMERGENCY MEDICAL SERVICE
FLIGHTS ARE EXEMPTED.
GND-1500FT AMSL
(30-SEP-2022 22:00 - 31-DEC-2022 22:59. CREATED 22-JUN-2022 19:48)

EKDK (COPENHAGEN FIR/UIR)

D1691/22/EKDK

OBST LIGHTS NAESTVED 551529N0114845E U/S.
(19-NOV-2022 09:05 - 22-DEC-2022 12:00 EST. CREATED 19-NOV-2022 09:16)

A2636/22/EKDK

DANGER AREA EKD304 DOGGER TSA ACTIVATED.
SFC-FL530
(21-NOV-2022 16:20 - 21-NOV-2022 18:00. CREATED 18-NOV-2022 12:10)

A2635/22/EKDK

DANGER AREA EKD304 DOGGER TSA ACTIVATED.
SFC-FL530
(21-NOV-2022 12:20 - 21-NOV-2022 14:00. CREATED 18-NOV-2022 12:10)

A2634/22/EKDK

DANGER AREA EKD303 HANSTHOLM B - TSA ACTIVATED.
FL055-FL530
(21-NOV-2022 16:20 - 21-NOV-2022 18:00. CREATED 18-NOV-2022 12:09)

A2633/22/EKDK

DANGER AREA EKD303 HANSTHOLM B - TSA ACTIVATED.
FL055-FL530
(21-NOV-2022 12:20 - 21-NOV-2022 14:00. CREATED 18-NOV-2022 12:08)

A2631/22/EKDK

DANGER AREA EKD302 HANSTHOLM A - TSA ACTIVATED.
SFC-FL530
(21-NOV-2022 12:20 - 21-NOV-2022 14:00. CREATED 18-NOV-2022 12:07)

A2632/22/EKDK

DANGER AREA EKD302 HANSTHOLM A - TSA ACTIVATED.
SFC-FL530
(21-NOV-2022 16:20 - 21-NOV-2022 18:00. CREATED 18-NOV-2022 12:07)

A2630/22/EKDK

DANGER AREA EKD301 FANOE - TSA ACTIVATED.
SFC-FL530
(21-NOV-2022 16:20 - 21-NOV-2022 18:00. CREATED 18-NOV-2022 12:06)

A2629/22/EKDK

DANGER AREA EKD301 FANOE - TSA ACTIVATED.
SFC-FL530
(21-NOV-2022 12:20 - 21-NOV-2022 14:00. CREATED 18-NOV-2022 12:05)

D1689/22/EKDK

RESTRICTED AREA EKR45 HEVRING ACTIVATED.
SFC-1700FT AMSL
(21-NOV-2022 11:00 - 21-NOV-2022 23:00. CREATED 18-NOV-2022 12:04)

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B3651/22/EKDK

RESTRICTED AREA EKR39 BORRIS SOENDERLAND ACTIVATED.

SFC-12000FT AMSL

(21-NOV-2022 10:00 - 21-NOV-2022 20:00. CREATED 18-NOV-2022 12:04)

C1520/22/EKDK

RESTRICTED AREA EKR35 HENNE ACTIVATED.

SFC-3300FT AMSL

(21-NOV-2022 07:45 - 21-NOV-2022 15:00. CREATED 18-NOV-2022 12:03)

C1519/22/EKDK

RESTRICTED AREA EKR34 BORDRUP ACTIVATED.

SFC-3300FT AMSL

(21-NOV-2022 07:45 - 21-NOV-2022 15:00. CREATED 18-NOV-2022 12:02)

C1518/22/EKDK

RESTRICTED AREA EKR33 VEJERS ACTIVATED.

SFC-3300FT AMSL

(21-NOV-2022 07:45 - 21-NOV-2022 15:00. CREATED 18-NOV-2022 12:01)

C1517/22/EKDK

RESTRICTED AREA EKR32 OKSBY ACTIVATED.

SFC-3300FT AMSL

(21-NOV-2022 07:45 - 21-NOV-2022 15:00. CREATED 18-NOV-2022 12:00)

D1688/22/EKDK

RESTRICTED AREA EKR18 JAEGERSPRIS ACTIVATED.

SFC-1700FT AMSL

(21-NOV-2022 09:00 - 21-NOV-2022 19:30. CREATED 18-NOV-2022 11:59)

D1684/22/EKDK

RESTRICTED AREA EKR18 JAEGERSPRIS ACTIVATED.

SFC-1700FT AMSL

(20-NOV-2022 08:00 - 20-NOV-2022 14:00. CREATED 18-NOV-2022 11:12)

B3650/22/EKDK

RESTRICTED AREA EKR39 BORRIS SOENDERLAND ACTIVATED.

SFC-12000FT AMSL

(20-NOV-2022 07:00 - 20-NOV-2022 17:00. CREATED 18-NOV-2022 11:12)

A2601/22/EKDK

EKCH VOLMET OUT OF SERVICE

(23-NOV-2022 22:00 - 24-NOV-2022 02:00. CREATED 17-NOV-2022 09:20)

D1677/22/EKDK

OBST LIGHTS NORDSEE 11-500 550132N0074613E U/S.

(17-NOV-2022 07:35 - 24-NOV-2022 22:00 EST. CREATED 17-NOV-2022 07:38)

C1509/22/EKDK

NAV WARNING CL-604 CHALLENGER WILL DROP 1 PARACHUTEFLARE, 1
SEA-MARKER, AT AALBAEK BUGT POSITION 5733N 01033E RADIUS 2 NM THE
DROP WILL BE ON 2 SEPARATE FLIGHTS

REF MIL NOTAM M0637/22

SFC-3500FT AMSL

(23-NOV-2022 08:20 - 23-NOV-2022 09:20. CREATED 16-NOV-2022 15:08)

D1672/22/EKDK

OBST AARHUS, LIGHTHOUSE CHANGED.

TCC322B OMAA-KBOS (20-Nov-2022) #1

SHALL NOW READ:
TYPE: BUILDING.
PSN (WGS-84): 560956N0101355E
ELEV (FT): 506
HGT AGL (FT): 494
OBST LGT TYPE/COLOUR: LIM FLG R.
OBST LGT LIM FLG R UNRELIABLE DURING FINAL CONSTRUCTION.
(15-NOV-2022 11:23 - PERM. CREATED 15-NOV-2022 11:24)

A2569/22/EKDK

DENMIL UHF 246.350 AND VHF 129.825 RADIOS ON THE FOLLOWING SITE KIGUD, ARE OUT OF COMMISSION DUE TO MAINTENANCE. TRAFFIC INFORMATION IS STILL AVAILABLE FROM DENMIL, BUT POOR TO NONE LOW LEVEL COVERAGE CAN BE EXPECTED AROUND SKAGEN AND THE NORTHERN PART OF KATTEGAT.
REF MIL NOTAM M0627/22.
(13-DEC-2022 07:00 - 13-DEC-2022 11:00. CREATED 15-NOV-2022 10:06)

A2568/22/EKDK

COPENHAGEN CONTROL MIL WEST, UHF 242.650N AND VHF 119.425N ON THE FOLLOWING SITE KIGUD, ARE OUT OF COMMISSION DUE TO MAINTENANCE. RADIO CONTACT CAN STILL BE OBTAINED ON UHF 242.650S AND VHF 129.425S. BUT POOR LOW LEVEL COVERAGE CAN BE EXPECTED IN THE NORTHERN PART OF DENMARK.
REF MIL NOTAM M0628/22.
(13-DEC-2022 07:00 - 13-DEC-2022 11:00. CREATED 15-NOV-2022 10:05)

A2567/22/EKDK

DENMIL UHF 246.350 AND VHF 129.825 RADIOS ON THE FOLLOWING SITE HANSTHOLM, ARE OUT OF COMMISSION DUE TO MAINTENANCE. TRAFFIC INFORMATION IS STILL AVAILABLE FROM DENMIL, BUT POOR TO NONE LOW LEVEL COVERAGE CAN BE EXPECTED AROUND SOUTHERN PART OF SKAGERRAK AND NORTHERN PART OF WEST COAST OF JUTLAND.
REF MIL NOTAM M0629/22.
(14-DEC-2022 09:30 - 14-DEC-2022 10:30. CREATED 15-NOV-2022 10:05)

A2566/22/EKDK

DENMIL UHF 246.350 AND VHF 129.825 RADIOS ON THE FOLLOWING SITE ANHOLT, ARE OUT OF COMMISSION DUE TO MAINTENANCE. TRAFFIC INFORMATION IS STILL AVAILABLE FROM DENMIL, BUT POOR LOW LEVEL COVERAGE CAN BE EXPECTED ALONG SWEDISH BORDER AND THE EASTERN PART OFF KATTEGAT.
REF MIL NOTAM M0626/22.
(05-DEC-2022 17:00 - 05-DEC-2022 18:00. CREATED 15-NOV-2022 10:01)

D1670/22/EKDK

OBST LIGHTS SKIVE 563408N0090245E U/S.
(15-NOV-2022 09:22 - 15-DEC-2022 12:00 EST. CREATED 15-NOV-2022 09:23)

D1663/22/EKDK

OBST LIGHTS NORDSEE 11-720 550250N0074758E U/S.
(14-NOV-2022 02:15 - 28-NOV-2022 14:00 EST. CREATED 14-NOV-2022 02:23)

D1643/22/EKDK

OBST LIGHTS OVERGAARD U/S:
OBST LIGHT WINDMILL 27 U/S
OBST LIGHT WINDMILL 29 1 OUT OF 2 U/S
(11-NOV-2022 11:07 - 02-DEC-2022 12:00 EST. CREATED 11-NOV-2022 11:09)

TCC322B OMAA-KBOS (20-Nov-2022) #1

C1440/22/EKDK

CHECKLIST

YEAR=2021 1122

YEAR=2022 1437 1438 1439

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 008/2022 EFFECTIVE DATE 01 DEC 22

AIP AIRAC AMDT VFR 008/2022 EFFECTIVE DATE 01 DEC 22

AIP AMDT IFR 003/2018 EFFECTIVE DATE 15 MAR 18

AIP AMDT VFR 003/2018 EFFECTIVE DATE 15 MAR 18

AIP SUP IFR 033/2022 EFFECTIVE DATE 01 NOV 22

AIP SUP VFR 033/2022 EFFECTIVE DATE 01 NOV 22

AIC IFR A005/2022 EFFECTIVE DATE 06 OCT 22

AIC VFR A005/2022 EFFECTIVE DATE 06 OCT 22

AIC CHECKLIST

AIP IFR

A005/2004 A002/2012 A008/2012 A004/2013 A005/2013 A004/2014

A005/2014 A001/2016 A004/2016 A001/2018 A005/2018 A004/2019

A006/2019 A001/2020 A001/2021 A002/2021 A001/2022 A002/2022

A003/2022 A004/2022 A005/2022

AIP VFR

A005/2004 A002/2012 A008/2012 A004/2013 A005/2013 A004/2014

A005/2014 A001/2016 A004/2016 A001/2018 A005/2018 A004/2019

A006/2019 A001/2020 A001/2021 A002/2021 A001/2022 A002/2022

A003/2022 A004/2022 A005/2022

SUP CHECKLIST

AIP IFR

014/2017 002/2022 004/2022 007/2022 011/2022 014/2022

031/2022 032/2022 033/2022

AIP VFR

014/2017 002/2022 004/2022 007/2022 011/2022 014/2022

031/2022 032/2022 033/2022

(01-NOV-2022 05:44 - 02-DEC-2022 20:00 EST. CREATED 01-NOV-2022 05:45)

D1580/22/EKDK

CHECKLIST

YEAR=2016 0128 1595 1597

YEAR=2017 1278 1279 1280

YEAR=2020 0288 0369

YEAR=2022 0367 0368 0369 0471 1168 1182 1203 1254 1270 1271

1319 1338 1437 1438 1445 1500 1501 1502 1504 1512

1518 1529 1533 1546 1554 1562 1566 1567 1571 1572

1573 1574 1575 1578

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 008/2022 EFFECTIVE DATE 01 DEC 22

AIP AIRAC AMDT VFR 008/2022 EFFECTIVE DATE 01 DEC 22

AIP AMDT IFR 003/2018 EFFECTIVE DATE 15 MAR 18

AIP AMDT VFR 003/2018 EFFECTIVE DATE 15 MAR 18

AIP SUP IFR 033/2022 EFFECTIVE DATE 01 NOV 22

AIP SUP VFR 033/2022 EFFECTIVE DATE 01 NOV 22

AIC IFR A005/2022 EFFECTIVE DATE 06 OCT 22

AIC VFR A005/2022 EFFECTIVE DATE 06 OCT 22

AIC CHECKLIST

AIP IFR

A005/2004 A002/2012 A008/2012 A004/2013 A005/2013 A004/2014

A005/2014 A001/2016 A004/2016 A001/2018 A005/2018 A004/2019

A006/2019 A001/2020 A001/2021 A002/2021 A001/2022 A002/2022

A003/2022 A004/2022 A005/2022

TCC322B OMAA-KBOS (20-Nov-2022) #1

AIP VFR

A005/2004 A002/2012 A008/2012 A004/2013 A005/2013 A004/2014
A005/2014 A001/2016 A004/2016 A001/2018 A005/2018 A004/2019
A006/2019 A001/2020 A001/2021 A002/2021 A001/2022 A002/2022
A003/2022 A004/2022 A005/2022

SUP CHECKLIST

AIP IFR

014/2017 002/2022 004/2022 007/2022 011/2022 014/2022
031/2022 032/2022 033/2022

AIP VFR

014/2017 002/2022 004/2022 007/2022 011/2022 014/2022
031/2022 032/2022 033/2022

(01-NOV-2022 05:45 - 02-DEC-2022 20:00 EST. CREATED 01-NOV-2022 05:45)

E0084/22/EKDK

CHECKLIST

YEAR=2022 0063 0066 0072 0075 0079 0080 0081 0082 0083

LATEST PUBLICATIONS

FOR FAROE ISLANDS:

AIP AIRAC AMDT IFR 007/2022 EFFECTIVE DATE 01 DEC 22

AIP AMDT IFR 002/2018 EFFECTIVE DATE 15 MAR 18

AIP SUP IFR 001/2022 EFFECTIVE DATE 14 JUN 22

AIC IFR A002/2022 EFFECTIVE DATE 29 SEP 22

AIC CHECKLIST

AIP IFR

A001/2016 A002/2016 A001/2018 A002/2018 A004/2018 A001/2019
A001/2022

A002/2022

SUP CHECKLIST

NIL

(01-NOV-2022 05:45 - 02-DEC-2022 20:00 EST. CREATED 01-NOV-2022 05:45)

A2390/22/EKDK

CHECKLIST

YEAR=2021 2949 3807 3808

YEAR=2022 0556 0634 0681 0682 0700 0733 0780 0987 1070 1101

1839 1848 1857 1875 1975 2007 2028 2044 2045 2046

2079 2081 2088 2090 2151 2171 2197 2211 2212 2213

2214 2239 2240 2241 2281 2282 2283 2284 2310 2317

2326 2330 2331 2332 2333 2334 2335 2336 2337 2338

2339 2340 2341 2342 2354 2356 2361 2362 2363 2377

2378 2379 2380 2381 2382 2383 2384 2385 2386 2387

2388 2389

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 008/2022 EFFECTIVE DATE 01 DEC 22

AIP AIRAC AMDT VFR 008/2022 EFFECTIVE DATE 01 DEC 22

AIP AMDT IFR 003/2018 EFFECTIVE DATE 15 MAR 18

AIP AMDT VFR 003/2018 EFFECTIVE DATE 15 MAR 18

AIP SUP IFR 033/2022 EFFECTIVE DATE 01 NOV 22

AIP SUP VFR 033/2022 EFFECTIVE DATE 01 NOV 22

AIC IFR A005/2022 EFFECTIVE DATE 06 OCT 22

AIC VFR A005/2022 EFFECTIVE DATE 06 OCT 22

AIC CHECKLIST

AIP IFR

A005/2004 A002/2012 A008/2012 A004/2013 A005/2013 A004/2014
A005/2014 A001/2016 A004/2016 A001/2018 A005/2018 A004/2019
A006/2019 A001/2020 A001/2021 A002/2021 A001/2022 A002/2022
A003/2022 A004/2022 A005/2022

TCC322B OMAA-KBOS (20-Nov-2022) #1

AIP VFR

A005/2004 A002/2012 A008/2012 A004/2013 A005/2013 A004/2014
A005/2014 A001/2016 A004/2016 A001/2018 A005/2018 A004/2019
A006/2019 A001/2020 A001/2021 A002/2021 A001/2022 A002/2022
A003/2022 A004/2022 A005/2022

SUP CHECKLIST

AIP IFR

014/2017 002/2022 004/2022 007/2022 011/2022 014/2022
031/2022 032/2022 033/2022

AIP VFR

014/2017 002/2022 004/2022 007/2022 011/2022 014/2022
031/2022 032/2022 033/2022

(01-NOV-2022 05:43 - 02-DEC-2022 20:00 EST. CREATED 01-NOV-2022 05:44)

B3445/22/EKDK

CHECKLIST

YEAR=2022 0676 1176 1444 1445 1446 1447 1582 1589 1635 2336
2341 2601 2633 2670 2760 2793 2795 2901 2902 2903
2925 2929 2939 2948 2960 3028 3046 3047 3048 3049
3050 3051 3052 3053 3054 3130 3139 3140 3148 3192
3196 3197 3204 3214 3215 3222 3250 3251 3266 3283
3285 3286 3359 3362 3363 3364 3365 3366 3388 3395
3397 3398 3414 3415 3417 3418 3420 3424 3426 3427
3428 3430 3431 3434 3435 3436 3437 3438 3439 3440
3441 3442 3443 3444

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 008/2022 EFFECTIVE DATE 01 DEC 22

AIP AIRAC AMDT VFR 008/2022 EFFECTIVE DATE 01 DEC 22

AIP AMDT IFR 003/2018 EFFECTIVE DATE 15 MAR 18

AIP AMDT VFR 003/2018 EFFECTIVE DATE 15 MAR 18

AIP SUP IFR 033/2022 EFFECTIVE DATE 01 NOV 22

AIP SUP VFR 033/2022 EFFECTIVE DATE 01 NOV 22

AIC IFR A005/2022 EFFECTIVE DATE 06 OCT 22

AIC VFR A005/2022 EFFECTIVE DATE 06 OCT 22

AIC CHECKLIST

AIP IFR

A005/2004 A002/2012 A008/2012 A004/2013 A005/2013 A004/2014
A005/2014 A001/2016 A004/2016 A001/2018 A005/2018 A004/2019
A006/2019 A001/2020 A001/2021 A002/2021 A001/2022 A002/2022
A003/2022 A004/2022 A005/2022

AIP VFR

A005/2004 A002/2012 A008/2012 A004/2013 A005/2013 A004/2014
A005/2014 A001/2016 A004/2016 A001/2018 A005/2018 A004/2019
A006/2019 A001/2020 A001/2021 A002/2021 A001/2022 A002/2022
A003/2022 A004/2022 A005/2022

SUP CHECKLIST

AIP IFR

014/2017 002/2022 004/2022 007/2022 011/2022 014/2022
031/2022 032/2022 033/2022

AIP VFR

014/2017 002/2022 004/2022 007/2022 011/2022 014/2022
031/2022 032/2022 033/2022

(01-NOV-2022 05:44 - 02-DEC-2022 20:00 EST. CREATED 01-NOV-2022 05:44)

D1554/22/EKDK

OBST LIGHTS ASNAESVAERKET 2 553943N0110458E U/S.

(27-OCT-2022 04:49 - 28-NOV-2022 14:00. CREATED 27-OCT-2022 04:49)

TCC322B OMAA-KBOS (20-Nov-2022) #1

D1533/22/EKDK

OBST ERECTED.

13 WINDTURBINES UNDER CONSTRUCTION AT HINDBORG-SKIVE, PSN:

563702N0085928E

563714N0085922E

563725N0085915E

563737N0085909E

563748N0085902E

563759N0085856E

563811N0085849E

563903N0085843E

563801N0085832E

563750N0085838E

563739N0085845E

563727N0085851E

563716N0085858E

HEIGHT 492 FT AGL, ELEV 617 FT AMSL

NO OBST LGT DURING CONSTRUCTION PHASE.

(24-OCT-2022 09:02 - PERM. CREATED 24-OCT-2022 09:03)

A2284/22/EKDK

CONTROLLER-PILOT DATA LINK COMMUNICATION (CPDLC)

IN KOEBENHAVN FIR OUT OF SERVICE.

(30-NOV-2022 22:00 - 01-DEC-2022 03:00. CREATED 17-OCT-2022 10:15)

A2239/22/EKDK

TRIGGER NOTAM - PERM AIP DENMARK AND VFG DENMARK

AIRAC AMDT 08/22 WEF 01 DEC 2022:

REF GEN 0.6: CHANGES TO GEN 2.7.

REF GEN 2.7: SUNRISE/SUNSET TABLES UPDATED.

CHANGES TO TEXT. ALPHABETICAL INDEX ADDED.

(01-DEC-2022 00:00 - 14-DEC-2022 23:59. CREATED 11-OCT-2022 13:57)

D1319/22/EKDK

OBST ERECTED.

9 WINDTURBINES AT VEDDUM, PSN:

564657N0101148E

564708N0101143E

564720N0101137E

564731N0101132E

564743N0101126E

564742N0101151E

564731N0101157E

564719N0101203E

564708N0101208E.

HEIGHT 492 FT AGL, ELEV 505 FT AMSL.

OBST LGT LIL F R.

(16-SEP-2022 01:46 - PERM. CREATED 16-SEP-2022 01:47)

D1254/22/EKDK

OBST LIGHTS VARDE 554005N0082155E U/S.

(06-SEP-2022 10:34 - 31-DEC-2022 15:00. CREATED 06-SEP-2022 10:34)

D1203/22/EKDK

OBST ERECTED.

10 WINDTURBINES ERECTED AT OVERGAARD, PSN:

564001N0101714E

564003N0101745E

TCC322B OMAA-KBOS (20-Nov-2022) #1

564004N0101816E
564005N0101847E
564007N0101917E
563948N0101759E
563949N0101830E
563950N0101900E
563952N0101931E
563916N0101756E.

HEIGHT 492 FT AGL, ELEV 499 FT AMSL.

OBST LGT LIL F R.

(02-SEP-2022 08:03 - PERM. CREATED 02-SEP-2022 08:04)

D1182/22/EKDK

OBST LIGHTS NYSTED HAVMOELLE PARK,

543410N0114002E - 543132N0114535E - 543206N0114002E -

543336N0114535E, U/S ON 8 WINDMILLS (A02-A09).

(31-AUG-2022 04:42 - 15-DEC-2022 12:00 EST. CREATED 31-AUG-2022 04:43)

A1848/22/EKDK

UKRAINE CRISIS: THE GOVERNMENT OF DENMARK HAS DECIDED THAT APPLICABLE AS OF 27 FEBRUARY 2022 AT 2300 UTC NO AIRCRAFT OWNED, CHARTERED OR OPERATED BY CITIZENS OF THE RUSSIAN FEDERATION, OPERATORS HOLDING AIR OPERATOR CERTIFICATE (AOC) ISSUED BY THE RUSSIAN FEDERATION AUTHORITIES OR AIRCRAFT REGISTERED IN THE RUSSIAN FEDERATION SHALL ENTER, EXIT OR OVERFLY THE AIRSPACE OF THE KINGDOM OF DENMARK (INCLUDING GREENLAND AND THE FAROE ISLANDS), INCLUDING IN THE AIRSPACE ABOVE THE KINGDOM OF DENMARKS TERRITORIAL SEA. THIS DOES NOT APPLY TO HUMANITARIAN, SAR AND LEASED AIRCRAFT ONE-WAY RETURN FLIGHTS WITH THE PERMISSION OF THE DANISH CIVIL AVIATION AND RAILWAY AUTHORITY OR IN CASE OF EMERGENCY LANDING OR EMERGENCY OVERFLIGHT. APPLICATIONS FOR PRIOR APPROVAL FOR EXEMPTED FLIGHTS SHALL BE SUBMITTED TO INFO(AT)TRAFIKSTYRELSEN.DK AT LEAST 48 HOURS BEFORE FLIGHT.
(30-AUG-2022 12:03 - 30-NOV-2022 23:59 EST. CREATED 30-AUG-2022 12:04)

A1101/22/EKDK

REF AIP GEN 1.7 - 5 AND VFG GEN 1.7 - 7.

CHAPTER 3 AIR TRAFFIC CONTROL SERVICE, (C) (1) SHALL READ:

THE GROUND VISIBILITY IS LESS THAN 1 500 M OR, FOR HELICOPTERS, LESS THAN 800 M.

(17-MAY-2022 11:42 - PERM. CREATED 17-MAY-2022 11:43)

A0700/22/EKDK

MAGNETIC VARIATION CHANGED ON VOR TNO/TRANO 117.4 MHZ .

MAGNETIC VARIATION SHALL READ: 4 DEGREES E 2022. REF AIP ENR 4.1.

(11-MAR-2022 06:26 - PERM. CREATED 11-MAR-2022 06:27)

A0682/22/EKDK

MAGNETIC VARIATION CHANGED ON VOR KOR/KORSA 112.8 MHZ.

MAGNETIC VARIATION SHALL READ: 4 DEGREES E 2022. REF AIP ENR 4.1.

(09-MAR-2022 11:46 - PERM. CREATED 09-MAR-2022 11:51)

A0681/22/EKDK

MAGNETIC VARIATION CHANGED ON VOR KAS/KASTRUP 112,5 MHZ.

MAGNETIC VARIATION SHALL READ: 5 DEGREES E 2022. REF AIP ENR 4.1.

(09-MAR-2022 11:35 - PERM. CREATED 09-MAR-2022 11:41)

A0634/22/EKDK

TCC322B OMAA-KBOS (20-Nov-2022) #1

MAGNETIC VARIATION CHANGED ON VOR ALS/ALSIE 114,7 MHZ.
MAGNETIC VARIATION SHALL READ: (4 DEGREES E 2022).
REF AIP ENR 4.1.
(04-MAR-2022 06:44 - PERM. CREATED 04-MAR-2022 06:44)

A0556/22/EKDK

MAGNETIC VARIATION CHANGED ON VOR/DME ODN/ODIN 115.5 MHZ.
MAGNETIC VARIATION SHALL READ: (4 DEGREES E 2022).
REF AIP ENR 4.1.
(23-FEB-2022 13:59 - PERM. CREATED 23-FEB-2022 13:59)

A3808/21/EKDK

DANISH AIR CARRIERS AND CAPTAINS OF ACFT IN CHARGE OF AIR SERVICE
MANAGED BY CARRIERS HOLDERS OF OPERATING LICENCE ISSUED BY DENMARK,
WHETHER THEY ARE CONTRACTUAL CARRIERS AND/OR DE FACTO CARRIERS , OR
PERFORMING AIR SERVICE WITH COMMERCIAL CHARTER AGREEMENT OR WITH
CODE SHARING AND TO ALL FLIGHT PERFORMED WITH DANISH ACFT
REGISTRATION ARE REQUESTED TO AVOID MINSK FIR (UMMV). FOREIGN AIR
CARRIERS INBOUND EU ARE RECOMMENDED TO AVOID
BELARUS MINSK FIR (UMMV).
(08-NOV-2021 06:39 - 30-NOV-2022 22:59. CREATED 08-NOV-2021 06:41)

A3807/21/EKDK

ALL FLIGHTS TO/FROM AIRPORTS OF DENMARK, OR OVERFLYING
DANISH AIRSPACE FROM BELARUSSIAN AIRSPACE, ARE NOT
ALLOWED IF AIRCRAFT ARE OPERATED BY BELARUSSIAN AIR
CARRIERS AND/OR REGISTRATED IN BELARUS EXCEPT FOR
AIRCRAFT IN EMERGENCY OR HUMANITARIAN FLIGHTS.
(08-NOV-2021 06:36 - 30-NOV-2022 22:59. CREATED 08-NOV-2021 06:37)

M0208/21/EKDK

NAV WARNING
CL-604 CHALLENGER WILL DROP 2. PARACHUTEFLARE, 2. SEA-MARKER,
2. LIFE RAFT, AT AALBAEK BAY PSN 5728N 1038E
RADIUS 2 NM
THE DROP WILL BE ON 2 SEPARATE FLIGHTS
SFC-4000FT AMSL
(02-JUN-2031 09:05 - 02-JUN-2031 10:35. CREATED 31-MAY-2021 09:48)

EGPX (SCOTTISH FIR/UIR)

B2871/22/EGPX

CAUTION - LOW ATMOSPHERIC PRESSURE IS FORECAST IN THE SCOTTISH
TMA. ALL PILOTS, ESPECIALLY THOSE INBOUND TO, OR OUTBOUND FROM,
GLASGOW, EDINBURGH, PRESTWICK, ABERDEEN, NEWCASTLE, BELFAST
(ALDERGROVE), AND BELFAST CITY ARE REQUESTED TO EXERCISE EXTREME
CAUTION WHEN DESCENDING OR CLIMBING THROUGH THE TRANSITION
LEVEL/ALTITUDE DUE TO THE SIGNIFICANT DIFFERENCE BETWEEN THE
AERODROME QNH AND THE STANDARD PRESSURE SETTING.
(21-NOV-2022 00:01 - 21-NOV-2022 23:59. CREATED 20-NOV-2022 11:10)

H9011/22/EGPX

SEARCHLIGHT DISPLAY WI 1NM RADIUS: 573514N 0035204W (NAIRN,
HIGHLANDS). FOR INFO 07904 694745. 2022-11-0644/AS4.
SFC-UNL
NOV 19 1630-2100, NOV 25 - DEC 10 1630-2200
(19-NOV-2022 16:30 - 10-DEC-2022 22:00. CREATED 18-NOV-2022 14:55)

TCC322B OMAA-KBOS (20-Nov-2022) #1

H9003/22/EGPX

PIPELINE INSPECTION NOTIFICATION PROCEDURE SYSTEM (PINS) WILL TAKE PLACE IN THE FOLLOWING LOW FLYING AREAS 1, 2, 3, 4, 5, 6, 7N, 7S, 8, 9, 10, 11S, 13, 14W, 14E, 16, 17, 18, 19 AND THE THAMES VALLEY AVOIDANCE AREA MAX HEIGHT 2000FT AGL. UK AIP ENR 6 (PINS AREAS AND UK DAY LOW FLYING SYSTEM (DLFS)) REFERS. 22/11/100/LFC SFC-6500FT AMSL

0600-1600

(21-NOV-2022 06:00 - 25-NOV-2022 16:00. CREATED 18-NOV-2022 14:22)

M5931/22/EGPX

THE FOLLOWING TRA ARE ACTIVATED:

TRA 007A 1700-2100 FL195-FL245

TRA 007B 1700-2100 FL195-FL245

TRA 008A 1700-2100 FL195-FL245

TRA 008B 1700-2100 FL195-FL245

TRA 008C 1700-2100 FL195-FL245

FL195-FL245

(21-NOV-2022 17:00 - 21-NOV-2022 21:00. CREATED 18-NOV-2022 13:02)

M5921/22/EGPX

THE FOLLOWING MORAY FIRTH DANGER AREAS ARE ACTIVATED:

EG D809N 1715-2000 SFC-55000FT AMSL

EG D809C 1715-2000 SFC-55000FT AMSL

EG D809S 1715-2000 SFC-55000FT AMSL

SFC-55000FT AMSL

(21-NOV-2022 17:15 - 21-NOV-2022 20:00. CREATED 18-NOV-2022 12:47)

M5919/22/EGPX

THE FOLLOWING DRURIDGE BAY DANGER AREAS ARE ACTIVATED:

EG D513A 1400-1530 SFC-FL230

EG D513A 1730-1830 SFC-FL230

EG D513B 1400-1530 SFC-FL230

EG D513B 1730-1830 SFC-FL230

EG D513C 1400-1530 SFC-FL100

EG D513C 1730-1830 SFC-FL100

SFC-FL230

(21-NOV-2022 14:00 - 21-NOV-2022 18:30. CREATED 18-NOV-2022 12:45)

M5915/22/EGPX

THE FOLLOWING SOUTHERN MANAGED DANGER AREAS ARE ACTIVATED:

EG D323B 0800-1015 FL050-FL660

EG D323B 1015-1115 FL050-FL660

EG D323B 1315-1430 FL050-FL660

EG D323B 1430-1530 FL050-FL660

EG D323B 1730-1830 FL050-FL660

EG D323B 2030-2130 FL050-FL660

EG D323H 0800-1015 FL150-FL660

EG D323H 1015-1115 FL150-FL660

EG D323H 1315-1430 FL150-FL660

EG D323H 1430-1530 FL150-FL660

EG D323H 1730-1830 FL150-FL660

EG D323H 2030-2130 FL150-FL660

EG D323M 0800-1015 FL100-FL300

EG D323M 1015-1115 FL100-FL300

EG D323M 1315-1430 FL100-FL300

EG D323M 1430-1530 FL100-FL660

TCC322B OMAA-KBOS (20-Nov-2022) #1

EG D323M 1730-1830 FL100-FL660
EG D323M 2030-2130 FL100-FL660
EG D323R 0800-1015 FL100-FL300
EG D323R 1015-1115 FL100-FL300
EG D323R 1315-1430 FL100-FL300
EG D323R 1430-1530 FL100-FL660
EG D323R 1730-1830 FL100-FL660
EG D323R 2030-2130 FL100-FL660
FL050-FL660

(21-NOV-2022 08:00 - 21-NOV-2022 21:30. CREATED 18-NOV-2022 12:40)

M5914/22/EGPX

THE FOLLOWING SOUTHERN MANAGED DANGER AREAS ARE ACTIVATED:

EG D323A 0800-1015 FL050-FL660
EG D323A 1015-1115 FL050-FL660
EG D323A 1115-1315 FL050-FL660
EG D323A 1315-1430 FL050-FL660
EG D323A 1430-1530 FL050-FL660
EG D323A 1730-1830 FL050-FL660
EG D323A 2030-2130 FL050-FL660
EG D323G 0800-1015 FL150-FL660
EG D323G 1015-1115 FL150-FL660
EG D323G 1315-1430 FL150-FL660
EG D323G 1430-1530 FL150-FL660
EG D323G 1730-1830 FL150-FL660
EG D323G 2030-2130 FL150-FL660
EG D323L 0800-1015 FL100-FL300
EG D323L 1015-1115 FL100-FL300
EG D323L 1315-1430 FL100-FL300
EG D323L 1430-1530 FL100-FL660
EG D323L 1730-1830 FL100-FL660
EG D323L 2030-2130 FL100-FL660
EG D323Q 0800-1015 FL100-FL300
EG D323Q 1015-1115 FL100-FL300
EG D323Q 1315-1430 FL100-FL300
EG D323Q 1430-1530 FL100-FL660
EG D323Q 1730-1830 FL100-FL660
EG D323Q 2030-2130 FL100-FL660
FL050-FL660

(21-NOV-2022 08:00 - 21-NOV-2022 21:30. CREATED 18-NOV-2022 12:38)

H8999/22/EGPX

CIVIL AIRCRAFT NOTIFICATION PROCEDURE - UNDERSLUNG LOADS WILL
OPERATE LOW FLYING AREA 14 WI 2NM RADIUS OF PSN 574844N 0065216W,
(GEOCRAB, ISLE OF HARRIS). MAX HEIGHT 500FT AGL. ACFT MAY BE
RESTRICTED IN ABILITY TO MANOEUVRE AND UNABLE TO COMPLY WITH RAC OPS
CTC 01667 464405. 22/11/098/LFC
SFC-1700FT AMSL

(21-NOV-2022 08:00 - 21-NOV-2022 16:00. CREATED 18-NOV-2022 11:43)

H8990/22/EGPX

CIVIL AIRCRAFT NOTIFICATION PROCEDURE - UNDERSLUNG LOADS WILL OPR
LOW FLYING AREA 14 WI 2NM RADIUS OF PSN 570733N 0033924W, (HIGHLAND,
SCOTLAND) . MAX HEIGHT 500FT AGL. ACFT MAY BE RESTRICTED IN ABILITY
TO MANOEUVRE AND UNABLE TO COMPLY WITH RAC OPS CTC 01592 882298.
22/11/095/LFC
SFC-4700FT AMSL

(21-NOV-2022 09:00 - 21-NOV-2022 16:00. CREATED 17-NOV-2022 15:22)

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H8989/22/EGPX

CIVIL AIRCRAFT NOTIFICATION PROCEDURE - UNDERSLUNG LOADS WILL OPR LOW FLYING AREA 14. WI 2NM RADIUS OF 570146N 0054010W (INVERIE, HIGHLAND) . MAX HEIGHT 500FT AGL. ACFT MAY BE RESTRICTED IN ABILITY TO MANOEUVRE AND UNABLE TO COMPLY WITH RAC. OPS CTC 01592 882298.

22/11/092/LFC

SFC-2700FT AMSL

(25-NOV-2022 09:00 - 25-NOV-2022 16:30. CREATED 17-NOV-2022 15:12)

H8988/22/EGPX

CIVIL AIRCRAFT NOTIFICATION PROCEDURE - UNDERSLUNG LOADS WILL OPR LOW FLYING AREA 14 WI 2NM RADIUS OF PSN 562701N 0054141W, (ISLE OF MULL, ARGYLL AND BUTE). MAX HGT 500FT AGL. ACFT MAY BE RESTRICTED IN ABILITY TO MANOEUVRE AND UNABLE TO COMPLY WITH RAC OPS CTC

01592 882298. 22/11/094/LFC

SFC-2500FT AMSL

(22-NOV-2022 09:30 - 22-NOV-2022 16:30. CREATED 17-NOV-2022 15:09)

H8985/22/EGPX

CIVIL AIRCRAFT NOTIFICATION PROCEDURE - UNDERSLUNG LOADS WILL OPR LOW FLYING AREA 14 WI 2NM RADIUS OF PSN 580400N 0051601W, (HIGHLANDS, SCOTLAND). MAX HGT 500FT AGL. ACFT MAY BE RESTRICTED IN ABILITY TO MANOEUVRE AND UNABLE TO COMPLY WITH RAC OPS CTC

01592 882298. 22/11/093/LFC

SFC-1600FT AMSL

0900-1630

(21-NOV-2022 09:00 - 25-NOV-2022 16:30. CREATED 17-NOV-2022 15:06)

D1581/22/EGPX

DANGER AREA EG D710 RAASAY ACTIVATED

SFC-1500FT AMSL

(24-NOV-2022 10:00 - 24-NOV-2022 15:00. CREATED 17-NOV-2022 15:03)

D1580/22/EGPX

DANGER AREA EG D710 RAASAY ACTIVATED

SFC-1500FT AMSL

(23-NOV-2022 10:00 - 23-NOV-2022 15:00. CREATED 17-NOV-2022 15:01)

H8972/22/EGPX

DEMOLITION OF EXPLOSIVES WILL TAKE PLACE IN LOW FLYING AREA 16 AND 20T WI 1NM RADIUS OF PSN 551515N 0043459W (SOUTH AYRSHIRE, DUMFRIES AND GALLOWAY) MAX HEIGHT 2000FT AGL. ON SITE CTC 07785

530670. 22/11/088/LFC

SFC-3500FT AMSL

(23-NOV-2022 08:00 - 23-NOV-2022 14:30. CREATED 17-NOV-2022 09:27)

B2846/22/EGPX

TRIGGER NOTAM - PERM AIRAC AIP AMDT 13/22 WEF 29 DEC 22.

MULTIPLE GEN AND ENR CHANGES, SEE COVER SHEET FOR FULL DETAILS

(29-DEC-2022 00:00 - 11-JAN-2023 23:59. CREATED 16-NOV-2022 22:45)

N0162/22/EGPX

UP TO TWO CRANES OPR AT PSN: 545827N 0013641W (NEWCASTLE UPON TYNE). UP TO 416FT AGL/570FT AMSL. FOR INFO CONTACT 07901 790792. ON EXPIRY OF THIS NOTAM DETAILS WILL BE INCLUDED IN THE UK AIP ENR 5.4. 2022-11-0577/AS8.

(19-NOV-2022 00:00 - 18-JAN-2023 23:59. CREATED 15-NOV-2022 11:14)

TCC322B OMAA-KBOS (20-Nov-2022) #1

H8931/22/EGPX

GLIDING W0 SSR TRANSPONDER WILL TAKE PLACE WI AREA BOUNDED BY:

561200N 0030000W - 561200N 0023500W - 560000N 0020000W -
551034N 0013511W - 550000N 0021200W - 550000N 0022700W -
551200N 0023000W - 552200N 0022200W - 552700N 0023500W -
553800N 0024800W - 560000N 0024800W - 561200N 0030000W (AREA NORTH
OF NEWCASTLE). ACFT OPR IN ACCORDANCE WITH UK AIP ENR 1.1. FOR INFO:
130.105MHZ / 07812 924297. 2022-11-0576/AS3.

FL100-FL195

1000-1600

(18-NOV-2022 10:00 - 20-NOV-2022 16:00. CREATED 15-NOV-2022 10:52)

D1552/22/EGPX

THE FOLLOWING DANGER AREAS

EG D510A SPADEADAM

EG D510B SPADEADAM

EG D510C SPADEADAM

NO AIR TRAFFIC RADAR SERVICE AVAILABLE, BASIC SERVICE ONLY

SFC-5500FT AMSL

(29-NOV-2022 15:30 - 29-NOV-2022 16:30. CREATED 15-NOV-2022 09:27)

D1551/22/EGPX

THE FOLLOWING DANGER AREAS

EG D510A SPADEADAM

EG D510B SPADEADAM

EG D510C SPADEADAM

NO AIR TRAFFIC RADAR SERVICE AVAILABLE, BASIC SERVICE ONLY

SFC-5500FT AMSL

(22-NOV-2022 12:30 - 22-NOV-2022 13:30. CREATED 15-NOV-2022 09:14)

H8914/22/EGPX

UNMANNED CAPTIVE BALLOON IN LOW FLYING AREA 16 AND THE EDINBURGH
AVOIDANCE AREA 1NM RADIUS OF PSN 555715N 0030720W (EDINBURGH) MAX
HEIGHT 200FT AGL. 22/11/072/LFTP

SFC-550FT AMSL

(17-NOV-2022 07:00 - 17-FEB-2023 19:30. CREATED 14-NOV-2022 11:30)

U6803/22/EGPX

EMERG FREQ 243.0MHZ WILL BE DEGRADED, TONES WILL BE PUSHED OUT
FOR 1 MIN PERIODS ON 4 OCCASIONS.

(01-DEC-2022 17:00 - 01-DEC-2022 18:00. CREATED 14-NOV-2022 10:35)

U6801/22/EGPX

SWANWICK MIL CENTRAL INITIAL CONTACT FREQ 277.625MHZ NOT AVBL.

PILOTS ARE REQUESTED TO CONTACT ALTERNATIVE FREQUENCY 280.82MHZ.

(01-DEC-2022 16:00 - 01-DEC-2022 17:00. CREATED 14-NOV-2022 10:32)

B2803/22/EGPX

LEUCHARS LOWER AIRSPACE RADAR SER AVAILABILITY LIMITED DUE TO
MANNING

SAT SUN 0900-1230 1330-1700

(13-NOV-2022 09:00 - 01-JAN-2023 17:00. CREATED 12-NOV-2022 09:56)

B2801/22/EGPX

LEUCHARS LOWER AIRSPACE RADAR SER CLOSED

SAT SUN 1230-1330

(13-NOV-2022 12:30 - 01-JAN-2023 13:30. CREATED 12-NOV-2022 09:33)

TCC322B OMAA-KBOS (20-Nov-2022) #1

B2781/22/EGPX

THE NOTAM OFFICE WILL BE UNABLE TO ISSUE NOTAM DUE TO A PLANNED EUROPEAN AIS DATABASE (EAD) OUTAGE. DURING THIS TIME, ONLY TIME CRITICAL NOTAM WILL BE TRANSMITTED AS AN X SERIES NOTAM IF SENT TO EGGNYNYX. ADDITIONALLY, PIB GENERATION VIA THE AIS INTERNET BRIEFING SERVICE (IBS) WILL NOT BE AVBL. CONTINGENCY PIB ARE AVBL VIA THE FOLLOWING ADDRESS -
[HTTPS://WWW.NATS.AERO/DO-IT-ONLINE/PRE-FLIGHT-INFORMATION-BULLETINS/](https://www.nats.aero/do-it-online/pre-flight-information-bulletins/)
(23-NOV-2022 20:05 - 23-NOV-2022 22:55 EST. CREATED 10-NOV-2022 17:49)

B2779/22/EGPX

THE NOTAM OFFICE WILL BE UNABLE TO ISSUE NOTAM DUE TO A PLANNED EUROPEAN AIS DATABASE (EAD) OUTAGE. DURING THIS TIME, ONLY TIME CRITICAL NOTAM WILL BE TRANSMITTED AS AN X SERIES NOTAM IF SENT TO EGGNYNYX. ADDITIONALLY, PIB GENERATION VIA THE AIS INTERNET BRIEFING SERVICE (IBS) WILL NOT BE AVBL. CONTINGENCY PIB ARE AVBL VIA THE FOLLOWING ADDRESS -
[HTTPS://WWW.NATS.AERO/DO-IT-ONLINE/PRE-FLIGHT-INFORMATION-BULLETINS/](https://www.nats.aero/do-it-online/pre-flight-information-bulletins/)
(21-NOV-2022 20:05 - 21-NOV-2022 21:05 EST. CREATED 10-NOV-2022 17:45)

U6740/22/EGPX

SWANWICK MIL EMERGENCY FREQ 243.0MHZ DEGRADED. TONES WILL BE PUSHED OUT FOR 1 MIN PERIODS ON 4 OCCASIONS.
(30-NOV-2022 17:00 - 30-NOV-2022 18:00. CREATED 10-NOV-2022 12:41)

U6738/22/EGPX

SWANWICK MIL NORTH EAST INITIAL CONTACT FREQ 270.05MHZ NOT AVBL. PILOTS ARE REQUESTED TO CTC THE ALTN FREQ 275.65MHZ.
(30-NOV-2022 15:00 - 30-NOV-2022 16:00. CREATED 10-NOV-2022 12:38)

B2763/22/EGPX

SWANWICK MIL NORTH EAST INITIAL CONTACT FREQ 135.075MHZ NOT AVBL. PILOTS ARE REQUESTED TO CTC THE ALTN FREQ 135.275MHZ.
(30-NOV-2022 14:00 - 30-NOV-2022 15:00. CREATED 10-NOV-2022 12:28)

B2761/22/EGPX

SWANWICK MIL EMERGENCY FREQ 121.5MHZ DEGRADED TONES WILL BE PUSHED OUT FOR 1 MIN PERIODS ON 4 OCCASIONS.
(23-NOV-2022 19:15 - 23-NOV-2022 20:00. CREATED 10-NOV-2022 12:05)

B2760/22/EGPX

SWANWICK MIL WEST INITIAL CONTACT FREQ 127.45MHZ NOT AVBL. PILOTS ARE REQUESTED TO CONTACT THE ALTN FREQ 282.12MHZ. NON UHF ACFT SHOULD CONTACT ANOTHER AGENCY.
(29-NOV-2022 18:00 - 29-NOV-2022 19:00. CREATED 10-NOV-2022 11:59)

U6728/22/EGPX

SWANWICK MIL EMERGENCY FREQ 243.0MHZ DEGRADED. TONES WILL BE PUSHED OUT FOR 1 MIN PERIODS ON 4 OCCASIONS.
(23-NOV-2022 18:30 - 23-NOV-2022 19:15. CREATED 10-NOV-2022 11:38)

B2744/22/EGPX

GPS SIGNAL JAMMING TRIAL. GND JAMMERS LOCATED WI 3NM RADIUS: 550307N 0023330W (SPADEADAM). ACTIVITY MAY AFFECT ACFT WI 30NM (ALL DIRECTIONS) UP TO 40000FT AMSL. DURING TRIAL GPS REC MAY SUFFER INTERMITTENT/TOTAL FAILURE, OR GIVE INCORRECT PSN INFO. JAMMING TRIAL AFFECTING AIRBORNE ELECTRONIC SITUATIONAL AWARENESS

TCC322B OMAA-KBOS (20-Nov-2022) #1

DEVICES AND UAS C2 LINKS. NOT TO EXCEED 2 MINUTE DURATION WITH A MAXIMUM OF 5 SERIALS PER HOUR. ACTIVITY MAY AFFECT AIRBORNE ELECTRONIC SITUATIONAL AWARENESS DEVICES UP TO 40KM FROM CENTRE POINT AND UAS C2 LINKS UP TO 23KM FROM CENTRE POINT. DURING TRIAL SOME SITUATIONAL AWARENESS EQUIPMENT MAY SUFFER INTERMITTENT/TOTAL FAILURE, OR GIVE INCORRECT NOTIFICATIONS. FOR INFO AND EMERGENCY CEASE JAM 016977 49321 / 016977 49486 / 016977 49488 / 016977 49475. 2022-11-0485/AS4.
(13-NOV-2022 08:00 - 24-NOV-2022 15:00. CREATED 09-NOV-2022 13:56)

B2736/22/EGPX

SSR ALLOCATION. MODE 3/A CODES 0440-0447 TEMPO REALLOCATED FOR AUTONOMOUS OPERATIONS BY RAF LAKENHEATH ACFT WITHIN THE LATERAL BOUNDS OF: THE VALE OF YORK AREA OF INTENSE AERIAL ACTIVITY (AIAA) (UK AIP ENR 5.2) AND WITHIN EG D323 (SOUTHERN MDA COMPLEX). SSR RETURNS ARE UNVALIDATED AND UNVERIFIED. FOR INFO CTC 01638 523760. 2022-10-0185/AS3.
(08-NOV-2022 17:00 - 30-NOV-2022 23:59. CREATED 08-NOV-2022 16:38)

B2727/22/EGPX

SSR CODES 0100, 0200, 0300, 0400, 0500, 0600, 0700, 1100, 1200, 1300, 1400, 1500, 1600, 1700, 2100, 2200, 2300, 2400, 2500, 2600, 2700, 6100, 6200, 6300, 6400, 6500, 6600, 6700 ALLOCATED TO HQ AIR COMMAND. RESERVED FOR THE PURPOSE OF MAJOR OPERATIONS OR EXERCISES UNDER HQ AIR COMMAND CONTROL INCL NATIONAL EVENTS COORDINATED UNDER HQ 11 GP.
SSR CODES 6001 - 6037 ON LOAN TO CCAMS. MAY BE REALLOCATED TO SPECIAL EVENTS PROVIDING AT LEAST 2 WEEKS NOTICE IS SUBMITTED TO SSRCODEALLOCATION(AT)CAA.CO.UK
(07-NOV-2022 15:44 - 29-DEC-2022 00:00. CREATED 07-NOV-2022 15:48)

C6368/22/EGPX

AD CLOSED TO NON-SCHEDULED TRAFFIC. NEWCASTLE CTA/CTR/ATZ REMAINS ACTIVE. ANY AIRCRAFT REQUIRING A CROSSING CLEARANCE SHOULD FILE A FLIGHTPLAN. SERVICE AVAILABILITY SHALL BE TACTICALLY MANAGED TO ACCOMODATE SCHEDULED MOVEMENTS ONLY.
NOV 07-08 0000-0500, NOV 10-DEC 31 0000-0500
(06-NOV-2022 10:33 - 31-DEC-2022 05:00. CREATED 06-NOV-2022 10:36)

B2712/22/EGPX

SWANWICK MIL NORTH EAST INITIAL CONTACT FREQ 270.05MHZ WILL BE UNAVAILABLE DURING THE FOLLOWING PERIOD. PILOTS ARE REQUESTED TO CONTACT THE ALTERNATE FREQUENCY. ALTERNATE 275.65MHZ.
(23-NOV-2022 15:00 - 23-NOV-2022 16:00. CREATED 04-NOV-2022 09:52)

B2711/22/EGPX

SWANWICK MIL NORTH EAST INITIAL CONTACT FREQ 135.075MHZ WILL BE UNAVAILABLE DURING THE FOLLOWING PERIOD. PILOTS ARE REQUESTED TO CONTACT THE ALTERNATE FREQUENCY. ALTERNATE 135.275MHZ.
(23-NOV-2022 14:00 - 23-NOV-2022 15:00. CREATED 04-NOV-2022 09:18)

U6594/22/EGPX

SWANWICK MIL EAST INITIAL CONTACT FREQ 259.6MHZ WILL BE UNAVAILABLE DURING THE FOLLOWING PERIOD. PILOTS ARE REQUESTED TO CONTACT THE ALTERNATE FREQUENCY 269.47MHZ
(23-NOV-2022 16:00 - 23-NOV-2022 17:00. CREATED 03-NOV-2022 15:24)

TCC322B OMAA-KBOS (20-Nov-2022) #1

V0034/22/EGPX

AIRSPACE SECURITY WARNING ISSUED BY THE DEPARTMENT FOR TRANSPORT
- HAZARDOUS SITUATION IN NORTH KOREA / SEA OF JAPAN. UK REGISTERED
AIR OPERATORS ARE RECOMMENDED NOT TO ENTER FIR PYONGYANG (ZKKP) AND
ARE ADVISED TO TAKE POTENTIAL RISK INTO ACCOUNT IN THEIR RISK
ASSESSMENT AND ROUTING DECISIONS OVER THE SEA OF JAPAN (WITHIN THE
GEOGRAPHICAL COORDINATES OF 1280000E AND 1400000E DEGREES OF
LONGITUDE). POTENTIAL RISK FROM UNANNOUNCED MISSILE TESTS. CONTACT
UK DEPARTMENT FOR TRANSPORT +44 (0)207 0826639 OR +44 (0)207 9445999
OUT OF HOURS. 2022-11-0405/AS6
SFC-UNL
(03-NOV-2022 14:21 - 31-JAN-2023 12:00 EST. CREATED 03-NOV-2022 14:22)

B2693/22/EGPX

DME DUD/DUNDONALD CH101Y U/S
(14-NOV-2022 08:00 - 25-NOV-2022 17:00. CREATED 03-NOV-2022 09:46)

M5553/22/EGPX

Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022
Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020
031/2020 048/2020 052/2020 014/2021 025/2021 026/2021
029/2021 035/2021 044/2021 048/2021 056/2021 057/2021
001/2022 002/2022 004/2022 005/2022 008/2022 014/2022

END PART 2 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:30)

M5553/22/EGPX

016/2022 017/2022 018/2022 019/2022 020/2022 022/2022
025/2022 026/2022 029/2022 030/2022 032/2022 033/2022
034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
044/2022 045/2022 046/2022 047/2022 049/2022 050/2022
052/2022 053/2022 054/2022 055/2022 057/2022 058/2022
059/2022 060/2022 061/2022 062/2022 063/2022 065/2022
066/2022 067/2022 068/2022 069/2022 070/2022 071/2022
072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

TCC322B OMAA-KBOS (20-Nov-2022) #1

END PART 3 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:30)

M5553/22/EGPX

CHECKLIST

YEAR=2022 5536 5537 5538 5539 5540 5541 5542 5543 5544 5545 5546 5547
5548 5549 5550 5551 5552

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019
Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020

END PART 1 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:30)

N0158/22/EGPX

CHECKLIST

YEAR=2022 0120 0130 0145 0146 0148 0151 0152 0153 0154 0155 0156 0157

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019

END PART 1 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:30)

N0158/22/EGPX

Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022

TCC322B OMAA-KBOS (20-Nov-2022) #1

M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022

END PART 2 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:30)

N0158/22/EGPX

Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020
031/2020 048/2020 052/2020 014/2021 025/2021 026/2021
029/2021 035/2021 044/2021 048/2021 056/2021 057/2021
001/2022 002/2022 004/2022 005/2022 008/2022 014/2022
016/2022 017/2022 018/2022 019/2022 020/2022 022/2022
025/2022 026/2022 029/2022 030/2022 032/2022 033/2022
034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
044/2022 045/2022 046/2022 047/2022 049/2022 050/2022
052/2022 053/2022 054/2022 055/2022 057/2022 058/2022
059/2022 060/2022 061/2022 062/2022 063/2022 065/2022
066/2022 067/2022 068/2022 069/2022 070/2022 071/2022
072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 3 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:30)

C6276/22/EGPX

Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020
031/2020 048/2020 052/2020 014/2021 025/2021 026/2021
029/2021 035/2021 044/2021 048/2021 056/2021 057/2021
001/2022 002/2022 004/2022 005/2022 008/2022 014/2022
016/2022 017/2022 018/2022 019/2022 020/2022 022/2022
025/2022 026/2022 029/2022 030/2022 032/2022 033/2022
034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
044/2022 045/2022 046/2022 047/2022 049/2022 050/2022
052/2022 053/2022 054/2022 055/2022 057/2022 058/2022
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TCC322B OMAA-KBOS (20-Nov-2022) #1

066/2022 067/2022 068/2022 069/2022 070/2022 071/2022
072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 3 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:26)

C6276/22/EGPX

CHECKLIST

YEAR=2022 4145 4250 4613 4725 4801 4809 4853 4940 4947 5069 5091 5141
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5496 5502 5564 5567 5615 5635 5687 5688 5765 5766 5767 5828
5835 5836 5837 5853 5854 5866 5873 5885 5886 5896 5968 5969
5970 5971 5972 5973 5979 5989 5990 5994 5995 6009 6014 6015
6019 6020 6021 6042 6043 6044 6047 6051 6053 6054 6060 6074
6075 6077 6078 6103 6111 6112 6113 6130 6139 6140 6141 6142
6143 6161 6164 6166 6174 6175 6176 6190 6191 6196 6206 6208
6209 6211 6212 6213 6214 6217 6218 6221 6223 6231 6232 6233
6234 6238 6245 6252 6255 6262 6263 6264 6266 6268 6270 6271
6272 6273 6274 6275

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

END PART 1 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:26)

C6276/22/EGPX

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019
Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022

END PART 2 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:26)

U6508/22/EGPX

TCC322B OMAA-KBOS (20-Nov-2022) #1

Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022
Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 2 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:25)

U6508/22/EGPX

CHECKLIST

YEAR=2022 2344 4112 4367 4378 4500 4516 4982 5040 5041 5077 5114 5116
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5678 5688 5711 5722 5723 5730 5760 5764 5779 5783 5804 5829
5836 5851 5895 5906 5907 5908 5909 5910 5911 5963 5972 6045
6051 6078 6084 6085 6111 6116 6132 6142 6148 6150 6151 6167
6169 6171 6173 6178 6180 6204 6212 6213 6227 6236 6237 6244
6247 6262 6267 6269 6275 6308 6309 6328 6334 6340 6346 6353
6358 6360 6374 6383 6386 6390 6392 6393 6394 6395 6396 6401
6402 6403 6404 6414 6416 6424 6425 6426 6439 6442 6445 6450
6457 6460 6467 6468 6469 6473 6474 6475 6476 6477 6478 6479
6480 6481 6482 6483 6484 6487 6488 6489 6491 6493 6495 6496
6498 6499 6501 6502 6503 6505 6506

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010

P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019

END PART 1 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:25)

G0409/22/EGPX

Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022

TCC322B OMAA-KBOS (20-Nov-2022) #1

M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022
Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

SUP CHECKLIST

AIP IFR

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001/2022 002/2022 004/2022 005/2022 008/2022 014/2022
016/2022 017/2022 018/2022 019/2022 020/2022 022/2022
025/2022 026/2022 029/2022 030/2022 032/2022 033/2022
034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
044/2022 045/2022 046/2022 047/2022 049/2022 050/2022
052/2022 053/2022 054/2022 055/2022 057/2022 058/2022
059/2022 060/2022 061/2022 062/2022 063/2022 065/2022
066/2022 067/2022 068/2022 069/2022 070/2022 071/2022
072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 2 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:22)

G0409/22/EGPX

CHECKLIST

YEAR=2022 NIL

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019
Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022

END PART 1 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:22)

Q0587/22/EGPX

TCC322B OMAA-KBOS (20-Nov-2022) #1

M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022
Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020
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029/2021 035/2021 044/2021 048/2021 056/2021 057/2021
001/2022 002/2022 004/2022 005/2022 008/2022 014/2022
016/2022 017/2022 018/2022 019/2022 020/2022 022/2022
025/2022 026/2022 029/2022 030/2022 032/2022 033/2022
034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
044/2022 045/2022 046/2022 047/2022 049/2022 050/2022
052/2022 053/2022 054/2022 055/2022 057/2022 058/2022
059/2022 060/2022 061/2022 062/2022 063/2022 065/2022
066/2022 067/2022 068/2022 069/2022 070/2022 071/2022
072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 2 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:21)

Q0587/22/EGPX

CHECKLIST

YEAR=2022 0486 0534 0535 0536 0537 0547 0555 0556 0574 0579 0580 0586

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019
Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022

TCC322B OMAA-KBOS (20-Nov-2022) #1

P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
END PART 1 OF 2
(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:21)

P1009/22/EGPX

CHECKLIST

YEAR=2022 0155 0172 0187 0196 0257 0258 0261 0263 0427 0497 0498 0641
0660 0662 0669 0708 0791 0794 0839 0865 0866 0892 0935 0936
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0999 1001 1003 1004 1005 1006 1008

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22
AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019
Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
END PART 1 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:14)

P1009/22/EGPX

Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022
Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020
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001/2022 002/2022 004/2022 005/2022 008/2022 014/2022
016/2022 017/2022 018/2022 019/2022 020/2022 022/2022

TCC322B OMAA-KBOS (20-Nov-2022) #1

025/2022 026/2022 029/2022 030/2022 032/2022 033/2022
034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
044/2022 045/2022 046/2022 047/2022 049/2022 050/2022
052/2022 053/2022 054/2022 055/2022 057/2022 058/2022
059/2022 060/2022 061/2022 062/2022 063/2022 065/2022
066/2022 067/2022 068/2022 069/2022 070/2022 071/2022
072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 2 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:14)

L5541/22/EGPX

Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020
031/2020 048/2020 052/2020 014/2021 025/2021 026/2021
029/2021 035/2021 044/2021 048/2021 056/2021 057/2021
001/2022 002/2022 004/2022 005/2022 008/2022 014/2022
016/2022 017/2022 018/2022 019/2022 020/2022 022/2022
025/2022 026/2022 029/2022 030/2022 032/2022 033/2022
034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
044/2022 045/2022 046/2022 047/2022 049/2022 050/2022
052/2022 053/2022 054/2022 055/2022 057/2022 058/2022
059/2022 060/2022 061/2022 062/2022 063/2022 065/2022
066/2022 067/2022 068/2022 069/2022 070/2022 071/2022
072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 3 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:08)

L5541/22/EGPX

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019
Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022

TCC322B OMAA-KBOS (20-Nov-2022) #1

M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022

END PART 2 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:08)

L5541/22/EGPX

CHECKLIST

YEAR=2022 3706 3926 3927 4025 4032 4074 4117 4343 4403 4422 4433 4477
4480 4489 4534 4576 4718 4802 4813 4934 4936 4976 5001 5006
5028 5046 5075 5080 5111 5114 5190 5224 5228 5229 5273 5325
5331 5337 5338 5364 5385 5386 5391 5410 5417 5422 5444 5457
5462 5464 5465 5466 5467 5476 5478 5482 5486 5491 5500 5502
5504 5507 5508 5509 5510 5511 5513 5515 5516 5517 5518 5519
5520 5521 5522 5525 5527 5528 5533 5534 5535 5537 5539

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

END PART 1 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:08)

H8619/22/EGPX

CHECKLIST

YEAR=2021 7380 8687 8692

YEAR=2022 0251 0255 2155 2157 3992 3994 4566 4567 6031 6043 6090 6200
6201 6202 6203 6263 6564 6567 6662 6713 6766 7031 7032 7048
7060 7175 7274 7275 7413 7449 7450 7539 7637 7659 7696 7698
7699 7769 7776 7778 7779 7826 7858 7860 7861 7862 7959 7978
7980 7986 7989 8026 8037 8088 8093 8094 8099 8100 8103 8104
8114 8119 8126 8138 8143 8170 8193 8200 8201 8208 8210 8225
8227 8228 8241 8249 8252 8254 8258 8261 8262 8263 8275 8276
8277 8278 8291 8302 8315 8320 8335 8336 8337 8338 8351 8352
8353 8354 8355 8356 8357 8358 8359 8360 8361 8362 8363 8365
8366 8373 8374 8375 8376 8377 8378 8381 8382 8383 8387 8388
8399 8400 8401 8403 8404 8405 8406 8407 8409 8411 8412 8420
8421 8422 8425 8426 8429 8430 8437 8438 8439 8440 8441 8442
8443 8445 8446 8447 8448 8449 8455 8456 8458 8459 8460 8461
8462 8469 8470 8471 8472 8474 8477 8478 8481 8482 8483 8484
8486 8488 8489 8495 8497 8499 8500 8501 8503 8504 8508 8509
8510 8513 8514 8515 8517 8523 8528 8529 8530 8531 8532 8533
8534 8535 8536 8537 8538 8539 8540 8541 8542 8543 8545 8547
8549 8550 8551 8552 8553 8557 8558 8563 8564 8565 8566 8567
8568 8573 8574 8575 8576 8579 8580 8582 8583 8584 8586 8587
8588 8589 8590 8591 8593 8594 8595 8596 8597 8598 8599 8600

END PART 1 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:07)

H8619/22/EGPX

8601 8602 8603 8604 8605 8606 8607 8608 8609 8611 8612 8613
8614 8615 8617 8618

TCC322B OMAA-KBOS (20-Nov-2022) #1

LATEST PUBLICATIONS AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010

P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019

Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019

Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020

Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020

Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020

Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021

P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022

Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022

P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022

Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022

M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022

M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022

M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022

M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022

M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022

M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022

END PART 2 OF 3

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H8619/22/EGPX

Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022

Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR 011/2019 025/2019 003/2020 017/2020 019/2020 023/2020

031/2020 048/2020 052/2020 014/2021 025/2021 026/2021

029/2021 035/2021 044/2021 048/2021 056/2021 057/2021

001/2022 002/2022 004/2022 005/2022 008/2022 014/2022

016/2022 017/2022 018/2022 019/2022 020/2022 022/2022

025/2022 026/2022 029/2022 030/2022 032/2022 033/2022

034/2022 037/2022 038/2022 040/2022 041/2022 043/2022

044/2022 045/2022 046/2022 047/2022 049/2022 050/2022

052/2022 053/2022 054/2022 055/2022 057/2022 058/2022

059/2022 060/2022 061/2022 062/2022 063/2022 065/2022

066/2022 067/2022 068/2022 069/2022 070/2022 071/2022

072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 3 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:06)

TCC322B OMAA-KBOS (20-Nov-2022) #1

K0477/22/EGPX

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020
031/2020 048/2020 052/2020 014/2021 025/2021 026/2021
029/2021 035/2021 044/2021 048/2021 056/2021 057/2021
001/2022 002/2022 004/2022 005/2022 008/2022 014/2022
016/2022 017/2022 018/2022 019/2022 020/2022 022/2022
025/2022 026/2022 029/2022 030/2022 032/2022 033/2022
034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
044/2022 045/2022 046/2022 047/2022 049/2022 050/2022
052/2022 053/2022 054/2022 055/2022 057/2022 058/2022
059/2022 060/2022 061/2022 062/2022 063/2022 065/2022
066/2022 067/2022 068/2022 069/2022 070/2022 071/2022
072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 3 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:05)

K0477/22/EGPX

Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022
Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 2 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:05)

K0477/22/EGPX

CHECKLIST

YEAR=2022 0359 0363 0366 0369 0370 0372 0376 0377 0378 0379 0384 0387
0388 0395 0396 0398 0399 0400 0402 0406 0411 0412 0414 0416
0417 0419 0422 0425 0430 0431 0432 0433 0439 0440 0441 0442
0443 0444 0446 0447 0448 0450 0451 0452 0453 0454 0455 0456
0457 0458 0463 0465 0466 0468 0470 0472 0473 0474 0475 0476

LATEST PUBLICATIONS

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AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

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AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019
Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019

END PART 1 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:05)

A7691/22/EGPX

Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022
Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020
031/2020 048/2020 052/2020 014/2021 025/2021 026/2021
029/2021 035/2021 044/2021 048/2021 056/2021 057/2021
001/2022 002/2022 004/2022 005/2022 008/2022 014/2022
016/2022 017/2022 018/2022 019/2022 020/2022 022/2022
025/2022 026/2022 029/2022 030/2022 032/2022 033/2022
034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
044/2022 045/2022 046/2022 047/2022 049/2022 050/2022
052/2022 053/2022 054/2022 055/2022 057/2022 058/2022
059/2022 060/2022 061/2022 062/2022 063/2022 065/2022
066/2022 067/2022 068/2022 069/2022 070/2022 071/2022
072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 2 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:04)

A7691/22/EGPX

CHECKLIST

YEAR=2022 3266 5387 5671 6260 6399 6447 6554 6612 6793 6816 6868 6925
7064 7087 7121 7126 7127 7141 7142 7143 7145 7146 7147 7174
7188 7361 7362 7363 7394 7443 7464 7480 7486 7487 7496 7497
7512 7520 7526 7530 7549 7550 7577 7587 7614 7620 7621 7623
7634 7635 7636 7637 7638 7640 7642 7644 7645 7646 7650 7651
7653 7670 7672 7673 7674 7677 7679 7680 7681 7684 7685 7686
7687 7689

TCC322B OMAA-KBOS (20-Nov-2022) #1

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010

P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019

Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019

Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020

Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020

Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020

Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021

P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022

Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022

P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022

END PART 1 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:04)

D1475/22/EGPX

Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022

M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022

M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022

M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022

M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022

M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022

M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022

Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022

Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020

031/2020 048/2020 052/2020 014/2021 025/2021 026/2021

029/2021 035/2021 044/2021 048/2021 056/2021 057/2021

001/2022 002/2022 004/2022 005/2022 008/2022 014/2022

016/2022 017/2022 018/2022 019/2022 020/2022 022/2022

025/2022 026/2022 029/2022 030/2022 032/2022 033/2022

034/2022 037/2022 038/2022 040/2022 041/2022 043/2022

044/2022 045/2022 046/2022 047/2022 049/2022 050/2022

052/2022 053/2022 054/2022 055/2022 057/2022 058/2022

059/2022 060/2022 061/2022 062/2022 063/2022 065/2022

066/2022 067/2022 068/2022 069/2022 070/2022 071/2022

072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 2 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:01)

TCC322B OMAA-KBOS (20-Nov-2022) #1

D1475/22/EGPX

CHECKLIST

YEAR=2022 1396 1464 1465 1466 1467 1472

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010

P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019

Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019

Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020

Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020

Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020

Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021

P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022

Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022

P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022

END PART 1 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:01)

B2660/22/EGPX

NOTAMR B2401/22 Q) EGXX/QKKKK/K /K /K /000/999/5218N01451W999 A) EGGX EGPX

EGTT PART 2 OF 2 B) 2211010005 C) 2212010005 EST

E)

M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022

M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022

M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022

M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022

M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022

M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022

Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022

Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020

031/2020 048/2020 052/2020 014/2021 025/2021 026/2021

029/2021 035/2021 044/2021 048/2021 056/2021 057/2021

001/2022 002/2022 004/2022 005/2022 008/2022 014/2022

016/2022 017/2022 018/2022 019/2022 020/2022 022/2022

025/2022 026/2022 029/2022 030/2022 032/2022 033/2022

034/2022 037/2022 038/2022 040/2022 041/2022 043/2022

044/2022 045/2022 046/2022 047/2022 049/2022 050/2022

052/2022 053/2022 054/2022 055/2022 057/2022 058/2022

059/2022 060/2022 061/2022 062/2022 063/2022 065/2022

066/2022 067/2022 068/2022 069/2022 070/2022 071/2022

072/2022 073/2022

(01-NOV-2022 00:05 - PERM. CREATED 01-NOV-2022 00:56)

TCC322B OMAA-KBOS (20-Nov-2022) #1

B2660/22/EGPX

CHECKLIST

YEAR=2022 1912 2001 2012 2194 2290 2298 2335 2400 2435 2463 2478 2479
2496 2508 2510 2516 2517 2522 2523 2529 2530 2531 2532 2537
2574 2575 2580 2583 2585 2587 2591 2595 2610 2612 2613 2614
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LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22
AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019
Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 00:56)

F1882/22/EGPX

CHECKLIST

YEAR=2022 1864 1865 1867 1868 1869 1870 1879 1880 1881

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22
AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019
Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022

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M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 00:45)

F1882/22/EGPX

M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022
Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020
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034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
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059/2022 060/2022 061/2022 062/2022 063/2022 065/2022
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072/2022 073/2022

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J3923/22/EGPX

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020
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029/2021 035/2021 044/2021 048/2021 056/2021 057/2021
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025/2022 026/2022 029/2022 030/2022 032/2022 033/2022
034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
044/2022 045/2022 046/2022 047/2022 049/2022 050/2022
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066/2022 067/2022 068/2022 069/2022 070/2022 071/2022
072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 3 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 00:42)

J3923/22/EGPX

CHECKLIST

YEAR=2022 2622 3872 3875 3878 3881 3884 3887 3889 3890 3899 3900 3901
3902 3903 3904 3905 3906 3907 3908 3909 3910 3911 3912 3913
3914 3915 3916 3917 3918 3919 3920 3921 3922

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

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AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

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J3923/22/EGPX

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P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
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Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 2 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 00:42)

D1467/22/EGPX

DANGER AREA EG D702 FORT GEORGE ACTIVATED

SFC-2100FT AMSL

(29-NOV-2022 16:00 - 29-NOV-2022 23:59. CREATED 28-OCT-2022 07:42)

D1466/22/EGPX

DANGER AREA EG D702 FORT GEORGE ACTIVATED

SFC-2100FT AMSL

(24-NOV-2022 16:00 - 24-NOV-2022 23:59. CREATED 28-OCT-2022 07:41)

V0030/22/EGPX

AIRSPACE SECURITY WARNING ISSUED BY THE DEPARTMENT FOR
TRANSPORT.

SECURITY - HAZARDOUS SITUATION IN ETHIOPIA.

UK REGISTERED AIR OPERATORS ARE ADVISED TO TAKE POTENTIAL RISK
INTO ACCOUNT IN THEIR RISK ASSESSMENT AND ROUTING DECISIONS WITHIN
THE ADDIS ABABA FIR (HAAA) / TERRITORY AND AIRSPACE OF ETHIOPIA.

POTENTIAL RISK FROM ANTI-AIRCRAFT WEAPONRY.

CONTACT UK DEPARTMENT FOR TRANSPORT +44 (0)207-082 6639 OR +44

(0)207-944 5999 OUT OF HOURS. 2021-09-0870/AS6.

TCC322B OMAA-KBOS (20-Nov-2022) #1

SFC-UNL

(27-OCT-2022 15:08 - 25-JAN-2023 11:59. CREATED 27-OCT-2022 15:11)

B2585/22/EGPX

GNSS (GPS) SIGNAL AND RADIO FREQUENCY JAMMING (UAS CONTROL FREQUENCIES). JAMMERS LOCATED WI 2.6NM RADIUS PSN 545020N 0045549W (WEST FREUGH, DUMFRIES AND GALLOWAY). ACTIVITY MAY AFFECT ACFT WI 49NM UP TO 40000FT AMSL OR ABOVE (ALL DIRECTIONS). MAY ALSO AFFECT AIRBORNE ELECTRONIC SITUATIONAL AWARENESS DEVICES AND UAS CONTROL. NOT TO EXCEED 2 MIN DURATION. GNSS (GPS) RECEIVERS MAY SUFFER INTERMITTENT / TOTAL FAILURE OR GIVE INCORRECT POSITION INFO. SOME ELECTRONIC SITUATIONAL AWARENESS DEVICES AND UAS SYSTEMS MAY SUFFER INTERMITTENT / TOTAL FAILURE OR GIVE INCORRECT NOTIFICATION. FOR INFO/CEASE JAMMING 01776 888932 / 01776 888930. 2022-06-0954/AS3.

0830-1600

(07-NOV-2022 08:30 - 02-DEC-2022 16:00. CREATED 27-OCT-2022 09:48)

B2583/22/EGPX

GNSS(GPS)SIGNAL AND RADIO FREQUENCY JAMMING (1575.42MHZ, 1597.55MHZ-1605.89MHZ, 432MHZ-446MHZ, 863MHZ-870MHZ, 902MHZ-928MHZ, 2402MHZ-2485MHZ, 5725MHZ-5875MHZ). JAMMERS LOCATED WI 1.6NM RADIUS: 550306N 0023318W (SPADEADAM). ACTIVITY MAY AFFECT ACFT WI 30NM SFC TO 40000FT AMSL OR ABOVE (ALL DIRECTIONS). MAY ALSO AFFECT AIRBORNE ELECTRONIC SITUATIONAL AWARENESS DEVICES AND UAS CONTROL. NOT TO EXCEED 2 MIN DURATION, MAXIMUM OF 5 SERIALS PER HOUR. GNSS(GPS) RECEIVERS MAY SUFFER INTERMITTENT / TOTAL FAILURE OR GIVE INCORRECT POSITION INFO. SOME ELECTRONIC SITUATIONAL AWARENESS DEVICES AND UAS MAY SUFFER INTERMITTENT / TOTAL FAILURE OR GIVE INCORRECT NOTIFICATION. EMERGENCY CEASE JAMMING 01697 747321 EXTENSION 6386/6375/6388. 2022-10-0319/AS3.

0900-1800

(16-NOV-2022 09:00 - 24-NOV-2022 18:00. CREATED 27-OCT-2022 09:23)

B2574/22/EGPX

AIRSPACE REGULATION OPERATIONS (A DEPARTMENT OF THE UK CIVIL AVIATION AUTHORITY WHO DEAL WITH THE NOTIFICATION AND COORDINATION OF UNUSUAL AERIAL ACTIVITIES (UAA) - SEE UK AIP ENR 1.1) WILL BE CLOSED FOR ALL NORMAL ACTIVITY.

ANY INDIVIDUAL OR ORGANISATION ANTICIPATING THE NEED FOR THE CO-ORDINATION AND/OR NOTIFICATION OF UNUSUAL AERIAL ACTIVITY (UAA) DURING THE PERIOD IS REMINDED OF THE NEED TO COMPLY WITH THE CURRENT ADVANCE NOTIFICATION REQUIREMENTS DETAILED IN THE UK AIP (ENR 1.1).

IF IN DOUBT UAA SPONSORS SHOULD MAKE CONTACT WITH AIRSPACE REGULATION OPERATIONS IN ADVANCE OF THE START OF THE CLOSURE PERIOD USING THE CONTACT DETAILS IN THIS NOTAM. EMERGENCY FLYING RESTRICTIONS AND ROYAL FLIGHT NOTIFICATIONS WILL BE HANDLED DURING THE CLOSED PERIOD AS PER CURRENT OUT OF HOURS ARRANGEMENTS. CTC DURING OFFICE HOURS: 01293 983880 OR EMAIL: AROPS(AT)CAA.CO.UK 2022-12-0005/AS3.

(23-DEC-2022 12:00 - 03-JAN-2023 08:30. CREATED 26-OCT-2022 12:58)

B2522/22/EGPX

TRIGGER NOTAM - PERM AIRAC AIP AMDT 12/22 WEF 01 DEC 22.

MULTIPLE ENR CHANGES, SEE COVER SHEET FOR FULL DETAILS

(01-DEC-2022 00:00 - 14-DEC-2022 23:59. CREATED 20-OCT-2022 00:10)

TCC322B OMAA-KBOS (20-Nov-2022) #1

H8228/22/EGPX

FLYING OF LARGE MODEL ACFT WI 0.5NM RADIUS 564534N 0023507W
(MONTROSE, ANGUS). FOR INFO CONTACT 07545 082141. 2022-10-0407/AS4.
SFC-1900FT AMSL
OCT 26-29 0800-1600, OCT 30-JAN 01 0900-1700
(26-OCT-2022 08:00 - 01-JAN-2023 17:00. CREATED 17-OCT-2022 09:28)

B2496/22/EGPX

UK AIRAC AMDT 12/2022 WEF 01 DEC 2022 HAS ACCIDENTALLY REMOVED
ATS ROUTE P25 FROM ENR 3.2. P25 SHOULD BE REINTRODUCED IN ENR 3.2 AS
DEPICTED IN THE AIP WEF 03 NOV 2022.
UK AIP ENR 3.2 REFERS.
(17-OCT-2022 08:11 - PERM. CREATED 17-OCT-2022 08:11)

B2463/22/EGPX

ATS SURVEILLANCE SERVICES AND PROCEDURES - UK SSR CODE ALLOCATION
PLAN - ADD NEW ENTRY:
4540 - 4541 RAF HONINGTON CONSPICUITY CODE
UK AIP ENR 1.6 REFERS.
(10-OCT-2022 07:10 - PERM. CREATED 10-OCT-2022 07:13)

B2435/22/EGPX

AIC P 034/2022 - NOTIFICATION OF RF JAMMING TRIALS (GNSS AND ISM
BAND(UAS C2)) ENDURING LOOK SERIES - RAF SPADEADAM - PARA 2.1 IS
INCORRECT. USERS ARE REQ TO REPLACE 14-23 SEP, 19-28 OCT AND 16-25
NOV 22 WITH 16-25 SEP, 17-28 OCT AND 14-24 NOV 22.
(05-OCT-2022 12:01 - 24-NOV-2022 23:59. CREATED 05-OCT-2022 12:01)

K0430/22/EGPX

UNLIT CRANE AT PSN 562601N 0032808W (PERTH, SCOTLAND) IN LOW
FLYING AREA 14 AND NIGHT SECTOR 1C HGT 165FT AGL/200FT AMSL.
22/10/010/LFC
(03-OCT-2022 22:59 - 01-DEC-2022 23:59. CREATED 03-OCT-2022 10:48)

V0028/22/EGPX

CURRENT AIRSPACE WARNING - SECURITY - HAZARDOUS SITUATION IN IRAQ
- REPLACE THE CURRENT ENTRY WITH THE FOLLOWING:
UK REGISTERED AIR OPERATORS ARE RECOMMENDED TO MAINTAIN A FLIGHT
LEVEL EQUAL TO, OR ABOVE, FL320 IN FIR BAGHDAD (ORBB). POTENTIAL
RISK FROM ANTI-AIRCRAFT WEAPONRY. CONTACT UK DEPARTMENT FOR
TRANSPORT +44 (0)207-082 6639 OR +44 (0)207-944 5999 OUT OF HOURS.
UK AIP ENR 1.1, PARAGRAPH 1.4.5 REFERS.
SFC-UNL
(12-SEP-2022 14:57 - PERM. CREATED 12-SEP-2022 14:57)

H7048/22/EGPX

FLYING OF LARGE MODEL ACFT WI 0.5NM RADIUS 554821N 0033530W
(WEST CALDER, SOUTH LANARKSHIRE). FOR INFO CONTACT 07761 645644.
2022-09-0132/AS2.
SFC-2600FT AMSL
SEP 01-OCT 29 0800-1600, OCT 30-NOV 30 0900-1700
(01-SEP-2022 08:00 - 30-NOV-2022 17:00. CREATED 31-AUG-2022 08:15)

EGGX (SHANWICK OCEANIC FIR/UIR)

B2781/22/EGGX

THE NOTAM OFFICE WILL BE UNABLE TO ISSUE NOTAM DUE TO A PLANNED

TCC322B OMAA-KBOS (20-Nov-2022) #1

EUROPEAN AIS DATABASE (EAD) OUTAGE. DURING THIS TIME, ONLY TIME CRITICAL NOTAM WILL BE TRANSMITTED AS AN X SERIES NOTAM IF SENT TO EGGNYNYX. ADDITIONALLY, PIB GENERATION VIA THE AIS INTERNET BRIEFING SERVICE (IBS) WILL NOT BE AVBL. CONTINGENCY PIB ARE AVBL VIA THE FOLLOWING ADDRESS -
[HTTPS://WWW.NATS.AERO/DO-IT-ONLINE/PRE-FLIGHT-INFORMATION-BULLETINS/](https://www.nats.aero/do-it-online/pre-flight-information-bulletins/)
(23-NOV-2022 20:05 - 23-NOV-2022 22:55 EST. CREATED 10-NOV-2022 17:49)

B2779/22/EGGX

THE NOTAM OFFICE WILL BE UNABLE TO ISSUE NOTAM DUE TO A PLANNED EUROPEAN AIS DATABASE (EAD) OUTAGE. DURING THIS TIME, ONLY TIME CRITICAL NOTAM WILL BE TRANSMITTED AS AN X SERIES NOTAM IF SENT TO EGGNYNYX. ADDITIONALLY, PIB GENERATION VIA THE AIS INTERNET BRIEFING SERVICE (IBS) WILL NOT BE AVBL. CONTINGENCY PIB ARE AVBL VIA THE FOLLOWING ADDRESS -
[HTTPS://WWW.NATS.AERO/DO-IT-ONLINE/PRE-FLIGHT-INFORMATION-BULLETINS/](https://www.nats.aero/do-it-online/pre-flight-information-bulletins/)
(21-NOV-2022 20:05 - 21-NOV-2022 21:05 EST. CREATED 10-NOV-2022 17:45)

V0034/22/EGGX

AIRSPACE SECURITY WARNING ISSUED BY THE DEPARTMENT FOR TRANSPORT
- HAZARDOUS SITUATION IN NORTH KOREA / SEA OF JAPAN. UK REGISTERED AIR OPERATORS ARE RECOMMENDED NOT TO ENTER FIR PYONGYANG (ZKKP) AND ARE ADVISED TO TAKE POTENTIAL RISK INTO ACCOUNT IN THEIR RISK ASSESSMENT AND ROUTING DECISIONS OVER THE SEA OF JAPAN (WITHIN THE GEOGRAPHICAL COORDINATES OF 1280000E AND 1400000E DEGREES OF LONGITUDE). POTENTIAL RISK FROM UNANNOUNCED MISSILE TESTS. CONTACT UK DEPARTMENT FOR TRANSPORT +44 (0)207 0826639 OR +44 (0)207 9445999 OUT OF HOURS. 2022-11-0405/AS6
SFC-UNL
(03-NOV-2022 14:21 - 31-JAN-2023 12:00 EST. CREATED 03-NOV-2022 14:22)

M5553/22/EGGX

Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
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P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
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Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

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END PART 2 OF 3

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M5553/22/EGGX

016/2022 017/2022 018/2022 019/2022 020/2022 022/2022
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072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 3 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:30)

M5553/22/EGGX

CHECKLIST

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AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

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(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:30)

N0158/22/EGGX

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TCC322B OMAA-KBOS (20-Nov-2022) #1

END PART 2 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:30)

N0158/22/EGGX

CHECKLIST

YEAR=2022 0120 0130 0145 0146 0148 0151 0152 0153 0154 0155 0156 0157

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

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N0158/22/EGGX

Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022

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AIP VFR

NIL

AIP MIL

NIL

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031/2020 048/2020 052/2020 014/2021 025/2021 026/2021

029/2021 035/2021 044/2021 048/2021 056/2021 057/2021

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025/2022 026/2022 029/2022 030/2022 032/2022 033/2022

034/2022 037/2022 038/2022 040/2022 041/2022 043/2022

044/2022 045/2022 046/2022 047/2022 049/2022 050/2022

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072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 3 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:30)

C6276/22/EGGX

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TCC322B OMAA-KBOS (20-Nov-2022) #1

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6143 6161 6164 6166 6174 6175 6176 6190 6191 6196 6206 6208
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LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

END PART 1 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:26)

C6276/22/EGGX

AIC CHECKLIST

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Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
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P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
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M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
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END PART 2 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:26)

C6276/22/EGGX

Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

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001/2022 002/2022 004/2022 005/2022 008/2022 014/2022
016/2022 017/2022 018/2022 019/2022 020/2022 022/2022
025/2022 026/2022 029/2022 030/2022 032/2022 033/2022

TCC322B OMAA-KBOS (20-Nov-2022) #1

034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
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059/2022 060/2022 061/2022 062/2022 063/2022 065/2022
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072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 3 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:26)

U6508/22/EGGX

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Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
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M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022
Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 2 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:25)

U6508/22/EGGX

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5836 5851 5895 5906 5907 5908 5909 5910 5911 5963 5972 6045
6051 6078 6084 6085 6111 6116 6132 6142 6148 6150 6151 6167
6169 6171 6173 6178 6180 6204 6212 6213 6227 6236 6237 6244
6247 6262 6267 6269 6275 6308 6309 6328 6334 6340 6346 6353
6358 6360 6374 6383 6386 6390 6392 6393 6394 6395 6396 6401
6402 6403 6404 6414 6416 6424 6425 6426 6439 6442 6445 6450
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LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

TCC322B OMAA-KBOS (20-Nov-2022) #1

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

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END PART 1 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:25)

G0409/22/EGGX

CHECKLIST

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LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

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AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

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P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019

Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019

Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020

Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020

Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020

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END PART 1 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:22)

G0409/22/EGGX

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M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022

M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022

Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022

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AIP VFR

NIL

SUP CHECKLIST

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TCC322B OMAA-KBOS (20-Nov-2022) #1

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AIP VFR

NIL

AIP MIL

NIL

END PART 2 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:22)

Q0587/22/EGGX

CHECKLIST

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LATEST PUBLICATIONS

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AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

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AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

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Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022

END PART 1 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:21)

Q0587/22/EGGX

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M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022
Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
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AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

TCC322B OMAA-KBOS (20-Nov-2022) #1

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072/2022 073/2022

AIP VFR

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AIP MIL

NIL

END PART 2 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:21)

P1009/22/EGGX

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M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022
Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

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072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 2 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:14)

P1009/22/EGGX

TCC322B OMAA-KBOS (20-Nov-2022) #1

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LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22
AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

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Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
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Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022

END PART 1 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:14)

I3279/22/EGGX

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M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

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072/2022 073/2022

TCC322B OMAA-KBOS (20-Nov-2022) #1

AIP VFR

NIL

AIP MIL

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END PART 2 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:10)

I3279/22/EGGX

CHECKLIST

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LATEST PUBLICATIONS

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AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
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Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022

END PART 1 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:10)

L5541/22/EGGX

CHECKLIST

YEAR=2022 3706 3926 3927 4025 4032 4074 4117 4343 4403 4422 4433 4477
4480 4489 4534 4576 4718 4802 4813 4934 4936 4976 5001 5006
5028 5046 5075 5080 5111 5114 5190 5224 5228 5229 5273 5325
5331 5337 5338 5364 5385 5386 5391 5410 5417 5422 5444 5457
5462 5464 5465 5466 5467 5476 5478 5482 5486 5491 5500 5502
5504 5507 5508 5509 5510 5511 5513 5515 5516 5517 5518 5519
5520 5521 5522 5525 5527 5528 5533 5534 5535 5537 5539

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

END PART 1 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:08)

L5541/22/EGGX

AIC CHECKLIST

TCC322B OMAA-KBOS (20-Nov-2022) #1

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019
Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022

END PART 2 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:08)

L5541/22/EGGX

Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020
031/2020 048/2020 052/2020 014/2021 025/2021 026/2021
029/2021 035/2021 044/2021 048/2021 056/2021 057/2021
001/2022 002/2022 004/2022 005/2022 008/2022 014/2022
016/2022 017/2022 018/2022 019/2022 020/2022 022/2022
025/2022 026/2022 029/2022 030/2022 032/2022 033/2022
034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
044/2022 045/2022 046/2022 047/2022 049/2022 050/2022
052/2022 053/2022 054/2022 055/2022 057/2022 058/2022
059/2022 060/2022 061/2022 062/2022 063/2022 065/2022
066/2022 067/2022 068/2022 069/2022 070/2022 071/2022
072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 3 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:08)

H8619/22/EGGX

CHECKLIST

YEAR=2021 7380 8687 8692

YEAR=2022 0251 0255 2155 2157 3992 3994 4566 4567 6031 6043 6090 6200
6201 6202 6203 6263 6564 6567 6662 6713 6766 7031 7032 7048
7060 7175 7274 7275 7413 7449 7450 7539 7637 7659 7696 7698
7699 7769 7776 7778 7779 7826 7858 7860 7861 7862 7959 7978
7980 7986 7989 8026 8037 8088 8093 8094 8099 8100 8103 8104

TCC322B OMAA-KBOS (20-Nov-2022) #1

8114 8119 8126 8138 8143 8170 8193 8200 8201 8208 8210 8225
8227 8228 8241 8249 8252 8254 8258 8261 8262 8263 8275 8276
8277 8278 8291 8302 8315 8320 8335 8336 8337 8338 8351 8352
8353 8354 8355 8356 8357 8358 8359 8360 8361 8362 8363 8365
8366 8373 8374 8375 8376 8377 8378 8381 8382 8383 8387 8388
8399 8400 8401 8403 8404 8405 8406 8407 8409 8411 8412 8420
8421 8422 8425 8426 8429 8430 8437 8438 8439 8440 8441 8442
8443 8445 8446 8447 8448 8449 8455 8456 8458 8459 8460 8461
8462 8469 8470 8471 8472 8474 8477 8478 8481 8482 8483 8484
8486 8488 8489 8495 8497 8499 8500 8501 8503 8504 8508 8509
8510 8513 8514 8515 8517 8523 8528 8529 8530 8531 8532 8533
8534 8535 8536 8537 8538 8539 8540 8541 8542 8543 8545 8547
8549 8550 8551 8552 8553 8557 8558 8563 8564 8565 8566 8567
8568 8573 8574 8575 8576 8579 8580 8582 8583 8584 8586 8587
8588 8589 8590 8591 8593 8594 8595 8596 8597 8598 8599 8600

END PART 1 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:07)

H8619/22/EGGX

8601 8602 8603 8604 8605 8606 8607 8608 8609 8611 8612 8613
8614 8615 8617 8618

LATEST PUBLICATIONS AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01
DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019
Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022

END PART 2 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:06)

H8619/22/EGGX

Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

TCC322B OMAA-KBOS (20-Nov-2022) #1

NIL

SUP CHECKLIST

AIP IFR 011/2019 025/2019 003/2020 017/2020 019/2020 023/2020
031/2020 048/2020 052/2020 014/2021 025/2021 026/2021
029/2021 035/2021 044/2021 048/2021 056/2021 057/2021
001/2022 002/2022 004/2022 005/2022 008/2022 014/2022
016/2022 017/2022 018/2022 019/2022 020/2022 022/2022
025/2022 026/2022 029/2022 030/2022 032/2022 033/2022
034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
044/2022 045/2022 046/2022 047/2022 049/2022 050/2022
052/2022 053/2022 054/2022 055/2022 057/2022 058/2022
059/2022 060/2022 061/2022 062/2022 063/2022 065/2022
066/2022 067/2022 068/2022 069/2022 070/2022 071/2022
072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 3 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:06)

K0477/22/EGGX

CHECKLIST

YEAR=2022 0359 0363 0366 0369 0370 0372 0376 0377 0378 0379 0384 0387
0388 0395 0396 0398 0399 0400 0402 0406 0411 0412 0414 0416
0417 0419 0422 0425 0430 0431 0432 0433 0439 0440 0441 0442
0443 0444 0446 0447 0448 0450 0451 0452 0453 0454 0455 0456
0457 0458 0463 0465 0466 0468 0470 0472 0473 0474 0475 0476

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22
AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019
Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
END PART 1 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:05)

K0477/22/EGGX

Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022

TCC322B OMAA-KBOS (20-Nov-2022) #1

M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022
Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 2 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:05)

K0477/22/EGGX

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020
031/2020 048/2020 052/2020 014/2021 025/2021 026/2021
029/2021 035/2021 044/2021 048/2021 056/2021 057/2021
001/2022 002/2022 004/2022 005/2022 008/2022 014/2022
016/2022 017/2022 018/2022 019/2022 020/2022 022/2022
025/2022 026/2022 029/2022 030/2022 032/2022 033/2022
034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
044/2022 045/2022 046/2022 047/2022 049/2022 050/2022
052/2022 053/2022 054/2022 055/2022 057/2022 058/2022
059/2022 060/2022 061/2022 062/2022 063/2022 065/2022
066/2022 067/2022 068/2022 069/2022 070/2022 071/2022
072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 3 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:05)

A7691/22/EGGX

Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022
Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020
031/2020 048/2020 052/2020 014/2021 025/2021 026/2021
029/2021 035/2021 044/2021 048/2021 056/2021 057/2021
001/2022 002/2022 004/2022 005/2022 008/2022 014/2022
016/2022 017/2022 018/2022 019/2022 020/2022 022/2022
025/2022 026/2022 029/2022 030/2022 032/2022 033/2022
034/2022 037/2022 038/2022 040/2022 041/2022 043/2022

TCC322B OMAA-KBOS (20-Nov-2022) #1

044/2022 045/2022 046/2022 047/2022 049/2022 050/2022
052/2022 053/2022 054/2022 055/2022 057/2022 058/2022
059/2022 060/2022 061/2022 062/2022 063/2022 065/2022
066/2022 067/2022 068/2022 069/2022 070/2022 071/2022
072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 2 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:04)

A7691/22/EGGX

CHECKLIST

YEAR=2022 3266 5387 5671 6260 6399 6447 6554 6612 6793 6816 6868 6925
7064 7087 7121 7126 7127 7141 7142 7143 7145 7146 7147 7174
7188 7361 7362 7363 7394 7443 7464 7480 7486 7487 7496 7497
7512 7520 7526 7530 7549 7550 7577 7587 7614 7620 7621 7623
7634 7635 7636 7637 7638 7640 7642 7644 7645 7646 7650 7651
7653 7670 7672 7673 7674 7677 7679 7680 7681 7684 7685 7686
7687 7689

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019
Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022

END PART 1 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:04)

D1475/22/EGGX

CHECKLIST

YEAR=2022 1396 1464 1465 1466 1467 1472

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

TCC322B OMAA-KBOS (20-Nov-2022) #1

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019
Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022

END PART 1 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:01)

D1475/22/EGGX

Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022
Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020
031/2020 048/2020 052/2020 014/2021 025/2021 026/2021
029/2021 035/2021 044/2021 048/2021 056/2021 057/2021
001/2022 002/2022 004/2022 005/2022 008/2022 014/2022
016/2022 017/2022 018/2022 019/2022 020/2022 022/2022
025/2022 026/2022 029/2022 030/2022 032/2022 033/2022
034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
044/2022 045/2022 046/2022 047/2022 049/2022 050/2022
052/2022 053/2022 054/2022 055/2022 057/2022 058/2022
059/2022 060/2022 061/2022 062/2022 063/2022 065/2022
066/2022 067/2022 068/2022 069/2022 070/2022 071/2022
072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 2 OF 2

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 01:01)

B2660/22/EGGX

NOTAMR B2401/22 Q) EGXX/QKKKK/K /K /K /000/999/5218N01451W999 A) EGGX EGPX
EGTT PART 2 OF 2 B) 2211010005 C) 2212010005 EST
E)

M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022

TCC322B OMAA-KBOS (20-Nov-2022) #1

M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022
Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020
031/2020 048/2020 052/2020 014/2021 025/2021 026/2021
029/2021 035/2021 044/2021 048/2021 056/2021 057/2021
001/2022 002/2022 004/2022 005/2022 008/2022 014/2022
016/2022 017/2022 018/2022 019/2022 020/2022 022/2022
025/2022 026/2022 029/2022 030/2022 032/2022 033/2022
034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
044/2022 045/2022 046/2022 047/2022 049/2022 050/2022
052/2022 053/2022 054/2022 055/2022 057/2022 058/2022
059/2022 060/2022 061/2022 062/2022 063/2022 065/2022
066/2022 067/2022 068/2022 069/2022 070/2022 071/2022
072/2022 073/2022

(01-NOV-2022 00:05 - PERM. CREATED 01-NOV-2022 00:56)

B2660/22/EGGX

CHECKLIST

YEAR=2022 1912 2001 2012 2194 2290 2298 2335 2400 2435 2463 2478 2479
2496 2508 2510 2516 2517 2522 2523 2529 2530 2531 2532 2537
2574 2575 2580 2583 2585 2587 2591 2595 2610 2612 2613 2614
2622 2623 2624 2625 2626 2631 2633 2634 2635 2636 2637 2643
2644 2645 2646 2647 2648 2653 2654 2655 2656 2659

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019
Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 00:56)

F1882/22/EGGX

M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022

TCC322B OMAA-KBOS (20-Nov-2022) #1

M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022
Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020
031/2020 048/2020 052/2020 014/2021 025/2021 026/2021
029/2021 035/2021 044/2021 048/2021 056/2021 057/2021
001/2022 002/2022 004/2022 005/2022 008/2022 014/2022
016/2022 017/2022 018/2022 019/2022 020/2022 022/2022
025/2022 026/2022 029/2022 030/2022 032/2022 033/2022
034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
044/2022 045/2022 046/2022 047/2022 049/2022 050/2022
052/2022 053/2022 054/2022 055/2022 057/2022 058/2022
059/2022 060/2022 061/2022 062/2022 063/2022 065/2022
066/2022 067/2022 068/2022 069/2022 070/2022 071/2022
072/2022 073/2022

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 00:45)

F1882/22/EGGX

CHECKLIST

YEAR=2022 1864 1865 1867 1868 1869 1870 1879 1880 1881

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019
Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020
Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 00:45)

J3923/22/EGGX

CHECKLIST

YEAR=2022 2622 3872 3875 3878 3881 3884 3887 3889 3890 3899 3900 3901
3902 3903 3904 3905 3906 3907 3908 3909 3910 3911 3912 3913
3914 3915 3916 3917 3918 3919 3920 3921 3922

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 012/2022 EFFECTIVE DATE 01 DEC 22

AIP SUP IFR 073/2022 EFFECTIVE DATE 20 OCT 22

AIC IFR W105/2022 EFFECTIVE DATE 20 OCT 22

TCC322B OMAA-KBOS (20-Nov-2022) #1

AIC IFR P101/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR M103/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR Y104/2022 EFFECTIVE DATE 20 OCT 22
AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 Y104/2018 Y031/2019 Y055/2019
Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019 P139/2019
Y141/2019 P003/2020 W008/2020 Y011/2020 W018/2020 Y024/2020
Y031/2020 P034/2020 W035/2020 Y036/2020 Y039/2020 Y040/2020
Y041/2020 Y042/2020 Y043/2020 Y045/2020 P046/2020 Y051/2020

END PART 1 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 00:42)

J3923/22/EGGX

Y052/2020 P053/2020 P056/2020 P060/2020 P083/2020 P017/2021
P045/2021 Y094/2021 Y096/2021 Y003/2022 Y006/2022 P009/2022
Y010/2022 W014/2022 P016/2022 Y019/2022 W020/2022 Y023/2022
P024/2022 M025/2022 M026/2022 M027/2022 Y028/2022 Y029/2022
Y030/2022 M032/2022 M033/2022 P034/2022 M037/2022 Y038/2022
M039/2022 M040/2022 M041/2022 M042/2022 M043/2022 M044/2022
M045/2022 M046/2022 M047/2022 M048/2022 M049/2022 M050/2022
M051/2022 Y052/2022 M054/2022 M055/2022 M056/2022 M057/2022
M058/2022 M059/2022 P060/2022 M061/2022 M062/2022 Y065/2022
M071/2022 M072/2022 P075/2022 M077/2022 M078/2022 M079/2022
M080/2022 M082/2022 M083/2022 W084/2022 Y085/2022 M086/2022
Y089/2022 Y090/2022 Y091/2022 P092/2022 Y095/2022 Y097/2022
Y100/2022 P101/2022 Y102/2022 M103/2022 Y104/2022 W105/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 2 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 00:42)

J3923/22/EGGX

SUP CHECKLIST

AIP IFR

011/2019 025/2019 003/2020 017/2020 019/2020 023/2020
031/2020 048/2020 052/2020 014/2021 025/2021 026/2021
029/2021 035/2021 044/2021 048/2021 056/2021 057/2021
001/2022 002/2022 004/2022 005/2022 008/2022 014/2022
016/2022 017/2022 018/2022 019/2022 020/2022 022/2022
025/2022 026/2022 029/2022 030/2022 032/2022 033/2022
034/2022 037/2022 038/2022 040/2022 041/2022 043/2022
044/2022 045/2022 046/2022 047/2022 049/2022 050/2022
052/2022 053/2022 054/2022 055/2022 057/2022 058/2022
059/2022 060/2022 061/2022 062/2022 063/2022 065/2022
066/2022 067/2022 068/2022 069/2022 070/2022 071/2022
072/2022 073/2022

AIP VFR

NIL

AIP MIL

NIL

END PART 3 OF 3

(01-NOV-2022 00:05 - 01-DEC-2022 00:05 EST. CREATED 01-NOV-2022 00:42)

TCC322B OMAA-KBOS (20-Nov-2022) #1

V0030/22/EGGX

AIRSPACE SECURITY WARNING ISSUED BY THE DEPARTMENT FOR TRANSPORT.

SECURITY - HAZARDOUS SITUATION IN ETHIOPIA.

UK REGISTERED AIR OPERATORS ARE ADVISED TO TAKE POTENTIAL RISK INTO ACCOUNT IN THEIR RISK ASSESSMENT AND ROUTING DECISIONS WITHIN THE ADDIS ABABA FIR (HAAA) / TERRITORY AND AIRSPACE OF ETHIOPIA. POTENTIAL RISK FROM ANTI-AIRCRAFT WEAPONRY.

CONTACT UK DEPARTMENT FOR TRANSPORT +44 (0)207-082 6639 OR +44 (0)207-944 5999 OUT OF HOURS. 2021-09-0870/AS6.

SFC-UNL

(27-OCT-2022 15:08 - 25-JAN-2023 11:59. CREATED 27-OCT-2022 15:11)

V0028/22/EGGX

CURRENT AIRSPACE WARNING - SECURITY - HAZARDOUS SITUATION IN IRAQ - REPLACE THE CURRENT ENTRY WITH THE FOLLOWING:

UK REGISTERED AIR OPERATORS ARE RECOMMENDED TO MAINTAIN A FLIGHT LEVEL EQUAL TO, OR ABOVE, FL320 IN FIR BAGHDAD (ORBB). POTENTIAL RISK FROM ANTI-AIRCRAFT WEAPONRY. CONTACT UK DEPARTMENT FOR TRANSPORT +44 (0)207-082 6639 OR +44 (0)207-944 5999 OUT OF HOURS. UK AIP ENR 1.1, PARAGRAPH 1.4.5 REFERS.

SFC-UNL

(12-SEP-2022 14:57 - PERM. CREATED 12-SEP-2022 14:57)

BIRD (REYKJAVIK FIR/UIR)

A0641/22/BIRD

REF AIP ENR 1.8.2.3.2 - AIRAC AMDT 006/2022 EFF 2 DES 2022.

CHANGE SOUTHERN BOUNDARY TO READ:

GUNPA (61N000W) - 61N007W - 6040N010W

- RATSU (61N010W) - 61N020W - 63N030W

- 62N040W - 61N050W - SAVRY.

(15-NOV-2022 13:46 - 25-JAN-2023 23:59. CREATED 15-NOV-2022 13:48)

A0631/22/BIRD

OBST BIRDOB1006 994 FT MSL , MET MAST AT HRODNYJARSTADIR

POS: 651146N 0213515W OBST LGT U/S

OBST BIRDOB1007 712 FT MSL, MET MAST AT HRODNYJARSTADIR

POS: 651125N 0213719W OBST LGT U/S

(08-NOV-2022 11:34 - 08-FEB-2023 23:59 EST. CREATED 08-NOV-2022 11:34)

C0030/22/BIRD

CHECKLIST

LATEST AIP AMENDMENTS

AIRAC AIP AMDT 006/22 WEF 01 DEC 2022

AIP AMDT 005/22 07 OCT 2022

CHECKLIST OF AIP SUP AND AIC

AIP SUP:

007/2021, 013/2021, 016/2021, 003/2022, 008/2022, 015/2022, 017/2022, 018/2022, 019/2022

AIC:

A 006/2017, A 018/2017, A 008/2020, A 012/2021, A013/2021, A 019/2021, A 020/2021, A 001/2022, A 003/2022, A004/2022, A 007/2022, A 008/2022, A 009/2022, A 010/2022, A 011/2022, A 012/2022

B 001/2016, B 004/2017, B 005/2017, B 006/2017, B 007/2017,

TCC322B OMAA-KBOS (20-Nov-2022) #1

B008/2017, B 009/2017, B 003/2018, B 004/2018, B 005/2018,
B002/2019, B 003/2019, B 002/2020, B 004/2021, B 001/2022,
B002/2022, B 003/2022
(01-NOV-2022 09:52 - 01-DEC-2022 23:59 EST. CREATED 01-NOV-2022 09:53)

B0103/22/BIRD

CHECKLIST

YEAR=2022 0096

LATEST AIP AMENDMENTS

AIRAC AIP AMDT 006/22 WEF 01 DEC 2022

AIP AMDT 005/22 07 OCT 2022

CHECKLIST OF AIP SUP AND AIC

AIP SUP:

007/2021, 013/2021, 016/2021, 003/2022, 008/2022, 015/2022,
017/2022, 018/2022, 019/2022

AIC:

A 006/2017, A 018/2017, A 008/2020, A 012/2021, A013/2021, A
019/2021, A 020/2021, A 001/2022, A 003/2022, A004/2022, A
007/2022, A 008/2022, A 009/2022, A 010/2022, A 011/2022, A
012/2022

B 001/2016, B 004/2017, B 005/2017, B 006/2017, B 007/2017,
B008/2017, B 009/2017, B 003/2018, B 004/2018, B 005/2018,
B002/2019, B 003/2019, B 002/2020, B 004/2021, B 001/2022,
B002/2022, B 003/2022

(01-NOV-2022 09:50 - 01-DEC-2022 23:59 EST. CREATED 01-NOV-2022 09:51)

A0624/22/BIRD

CHECKLIST

YEAR=2022 0486 0487 0488 0490 0529 0535 0537 0549 0570 0590
0591 0601 0602 0603 0605 0608 0614 0615 0616 0617
0618 0619 0622

LATEST AIP AMENDMENTS

AIRAC AIP AMDT 006/22 WEF 01 DEC 2022

AIP AMDT 005/22 07 OCT 2022

CHECKLIST OF AIP SUP AND AIC

AIP SUP:

007/2021, 013/2021, 016/2021, 003/2022, 008/2022, 015/2022,
017/2022, 018/2022, 019/2022

AIC:

A 006/2017, A 018/2017, A 008/2020, A 012/2021, A013/2021, A
019/2021, A 020/2021, A 001/2022, A 003/2022, A004/2022, A
007/2022, A 008/2022, A 009/2022, A 010/2022, A 011/2022, A
012/2022

B 001/2016, B 004/2017, B 005/2017, B 006/2017, B 007/2017,
B008/2017, B 009/2017, B 003/2018, B 004/2018, B 005/2018,
B002/2019, B 003/2019, B 002/2020, B 004/2021, B 001/2022,
B002/2022, B 003/2022

(01-NOV-2022 09:40 - 01-DEC-2022 23:59 EST. CREATED 01-NOV-2022 09:49)

A0601/22/BIRD

TRIGGER NOTAM - AIRAC AMDT 006/2022 - EFFECTIVE DATE 01 DEC 2022

MULTIPLE CHANGES, SEE COVER SHEET FOR FULL DETAILS

(01-DEC-2022 00:00 - 14-DEC-2022 23:59. CREATED 10-OCT-2022 10:39)

A0490/22/BIRD

UKRAINE CRISIS: THE GOVERNMENT OF DENMARK HAS DECIDED THAT
APPLICABLE AS OF 27 FEBRUARY 2022 AT 2300 UTC NO AIRCRAFT OWNED,
CHARTERED OR OPERATED BY CITIZENS OF THE RUSSIAN FEDERATION,

TCC322B OMAA-KBOS (20-Nov-2022) #1

OPERATORS HOLDING AIR OPERATOR CERTIFICATE (AOC) ISSUED BY THE RUSSIAN FEDERATION AUTHORITIES OR AIRCRAFT REGISTERED IN THE RUSSIAN FEDERATION SHALL ENTER, EXIT OR OVERFLY THE AIRSPACE OF THE KINGDOM OF DENMARK (INCLUDING GREENLAND AND THE FAROE ISLANDS), INCLUDING IN THE AIRSPACE ABOVE THE KINGDOM OF DENMARKS TERRITORIAL SEA. THIS DOES NOT APPLY TO HUMANITARIAN, SAR AND LEASED AIRCRAFT ONE-WAY RETURN FLIGHTS WITH THE PERMISSION OF THE DANISH CIVIL AVIATION AND RAILWAY AUTHORITY OR IN CASE OF EMERGENCY LANDING OR EMERGENCY OVERFLIGHT. APPLICATIONS FOR PRIOR APPROVAL FOR EXEMPTED FLIGHTS SHALL BE SUBMITTED TO INFO(AT)TRAFIKSTYRELSEN.DK AT LEAST 48 HOURS BEFORE FLIGHT.
(30-AUG-2022 12:57 - 30-NOV-2022 23:59. CREATED 30-AUG-2022 12:57)

A0488/22/BIRD

UKRAINIAN CRISIS - ALL RUSSIAN REGISTERED AIRCRAFT AND AIRCRAFT OWNED, CHARTERED OR OPERATED BY NATURAL OR LEGAL PERSONS FROM THE RUSSIAN FEDERATION OR BY OPERATORS HOLDING AIR OPERATOR CERTIFICATE (AOC) ISSUED BY THE RUSSIAN FEDERATION AUTHORITIES ARE PROHIBITED TO ENTER, EXIT OR OVERFLY AIRSPACE OVER THE TERRITORY OF NORWAY, INCLUDING JAN MAYEN. EMERGENCY LANDINGS ARE EXEMPTED. FOR ANY OTHER PURPOSE OF FLIGHT APPLICATION MUST BE SUBMITTED TO TRAFFIC(AT)CAA.NO AT LEAST 48 HOURS BEFORE FLIGHT.
(29-AUG-2022 14:09 - 29-NOV-2022 23:59. CREATED 29-AUG-2022 14:08)

A0487/22/BIRD

UKRAINIAN CRISIS - ANY AIRCRAFT OPERATED BY BELARUSIAN AIR CARRIERS, INCLUDING AS A MARKETING CARRIER IN CODE-SHARING OR BLOCKED-SPACE ARRANGEMENTS, ARE PROHIBITED TO LAND IN, TAKE OFF FROM OR OVERFLY ICELANDS TERRITORY INCLUDING TERRITORIAL WATERS. THIS DOES NOT APPLY FOR EMERGENCY LANDING OR EMERGENCY OVERFLIGHT. APPLICATIONS FOR EXEMPTIONS SHALL BE SUBMITTED TO FLY(AT)ICETRA.IS AT LEAST 48 HOURS BEFORE FLIGHT.
(29-AUG-2022 14:07 - 29-NOV-2022 23:59. CREATED 29-AUG-2022 14:07)

A0486/22/BIRD

UKRAINIAN CRISIS - ALL RUSSIAN REGISTERED AIRCRAFT AND AIRCRAFT OWNED, CHARTERED OR OPERATED BY NATURAL OR LEGAL PERSONS FROM THE RUSSIAN FEDERATION OR BY OPERATORS HOLDING AIR OPERATOR CERTIFICATE (AOC) ISSUED BY THE RUSSIAN FEDERATION AUTHORITIES INCLUDING AS A MARKETING CARRIER IN CODE- SHARING OR BLOCKED-SPACE ARRANGEMENTS ARE PROHIBITED TO ENTER, EXIT OR OVERFLY ICELANDS TERRITORY INCLUDING TERRITORIAL WATERS. THIS DOES NOT APPLY FOR EMERGENCY LANDING OR EMERGENCY OVERFLIGHT. APPLICATIONS FOR EXEMPTIONS SHALL BE SUBMITTED TO FLY(AT)ICETRA.IS AT LEAST 48 HOURS BEFORE FLIGHT.
(29-AUG-2022 14:05 - 29-NOV-2022 23:59. CREATED 29-AUG-2022 14:06)

TCC322B OMAA-KBOS (20-Nov-2022) #1

CZQX (GANDER OCEANIC FIR/UIR)

N4211/22/CZQX

ADVISORY AREA CYA731(M) GOOSE BAY ACT

SFC-5000FT AMSL

DLY 1400-2300

(16-NOV-2022 14:00 - 23-NOV-2022 23:00. CREATED 15-NOV-2022 19:04)

E5766/22/CZQX

CHECKLIST

YEAR=2022 0937 1962 3044 3750 4016 4116 4355 4461 4565 4568 4570
4571 4575 4576 4577 4578 4583 4586 4588 4604 4605 4607 4617 4618
4619 4620 4621 4624 4706 4707 4769 4815 4816 4925 4928 4940 4970
4974 4998 5015 5025 5037 5060 5072 5074 5100 5109 5121 5122 5164
5192 5223 5225 5228 5230 5238 5240 5247 5266 5267 5302 5305 5308
5327 5328 5481 5484 5501 5502 5503 5504 5509 5510 5519 5520 5521
5528 5533 5538 5584 5585 5586 5587 5589 5604 5620 5624 5626 5635
5650 5654 5658 5661 5662 5682 5698 5718 5723 5741 5743 5744 5746
5748 5749 5750 5751 5752 5753 5758 5759 5760 5762 5763 5764 5765

LATEST PUBLICATIONS

AIP AMDT 5A/22 EFFECTIVE 6 OCT 2022

SUP 67/22

AIC 30/22

(31-OCT-2022 23:30 - 30-NOV-2022 23:30 EST. CREATED 31-OCT-2022 23:31)

H3842/22/CZQX

CHECKLIST

YEAR=2022 2810 2815 2873 2977 2980 3173 3276 3357 3365 3433 3450
3528 3550 3555 3562 3621 3658 3660 3661 3775 3776 3777 3784 3789
3790 3791 3792 3793 3794 3795 3796 3797 3798 3799 3800 3801 3803
3820 3838 3839 3840 3841

LATEST PUBLICATIONS

AIP AMDT 5A/22 EFFECTIVE 6 OCT 2022

SUP 67/22

AIC 30/22

(31-OCT-2022 23:30 - 30-NOV-2022 23:30 EST. CREATED 31-OCT-2022 23:31)

K3546/22/CZQX

CHECKLIST

YEAR=2019 0029

YEAR=2020 2392

YEAR=2021 0141

YEAR=2022 0817 0896 0975 1048 1197 1278 1328 1437 1549 1744 1878
1909 2014 2026 2186 2214 2218 2224 2226 2309 2429 2460 2465 2489
2493 2517 2519 2520 2527 2532 2592 2593 2714 2720 2784 2819 2911
2915 2930 2939 2998 3001 3043 3055 3084 3085 3088 3089 3101 3144
3149 3209 3212 3216 3249 3275 3282 3284 3296 3319 3321 3322 3328
3329 3336 3341 3364 3368 3372 3391 3422 3430 3431 3432 3434 3435
3443 3463 3464 3471 3480 3486 3491 3501 3505 3506 3507 3508 3509
3510 3518 3519 3526 3531 3535 3536 3537 3538 3539 3540 3541 3542
3543 3544 3545

LATEST PUBLICATIONS

AIP AMDT 5A/22 EFFECTIVE 6 OCT 2022

SUP 67/22

AIC 30/22

(31-OCT-2022 23:30 - 30-NOV-2022 23:30 EST. CREATED 31-OCT-2022 23:30)

TCC322B OMAA-KBOS (20-Nov-2022) #1

N4064/22/CZQX

CHECKLIST

YEAR=2022 1555 2814 3116 3117 3118 3119 3120 3151 3190 3300 3418
3503 3608 3614 3636 3730 3780 3905 3937 3945 3968 3977 4021 4025
4026 4027 4042 4054 4058 4060 4061 4062

LATEST PUBLICATIONS

AIP AMDT 5A/22 EFFECTIVE 6 OCT 2022

SUP 67/22

AIC 30/22

(31-OCT-2022 23:30 - 30-NOV-2022 23:30 EST. CREATED 31-OCT-2022 23:30)

H3658/22/CZQX

AIRSPACE SECURITY WARNING ISSUED BY THE DEPARTMENT OF TRANSPORT
IN RESPONSE TO THE SECURITY SITUATION IN NORTH KOREA. CANADIAN
AIR OPERATORS AND OWNERS OF AIRCRAFT REGISTERED IN CANADA ARE
ADVISED NOT TO ENTER THE PYONGYANG FIR (ZKKP), DUE TO POTENTIAL
RISK TO AVIATION FROM BALLISTIC MISSILE LAUNCHES WITHOUT PRIOR
NOTICE. THIS NOTAM SUPERSEDES THE RESTRICTIONS CONCERNING NORTH
KOREA ISSUED IN AIC 16/22.

(19-OCT-2022 15:49 - 18-JAN-2023 15:45 EST. CREATED 19-OCT-2022 15:49)

H3562/22/CZQX

ALL ACFT, REGARDLESS OF THE STATE OF REGISTRY, DIRECTLY OR
INDIRECTLY OWNED, CHARTERED, LEASED, OPERATED OR OTHERWISE
CONTROLLED BY A PERSON CONNECTED WITH EITHER THE RUSSIAN
FEDERATION OR OF BELARUS OR BY A CORPORATION OR ENTITY THAT IS
INCORPORATED OR FORMED UNDER THE LAWS OF THE RUSSIAN FEDERATION
OR BELARUS, AND ALL OPERATORS HOLDING AN AIR OPERATOR CERTIFICATE
(AOC) ISSUED BY RUSSIAN FEDERATION AND/OR BELARUSIAN AUTHORITIES
ARE PROHIBITED TO ENTER, EXIT OR OVERFLY CANADA'S TERRITORIAL
AIRSPACE (INCLUDING FLT WITHIN 12NM OF CANADA'S COASTS).
EXCEPTIONS PERMITTED FOR ACFT EXPERIENCING INFLIGHT EMERG.

ALL AUTH OBTAINED PRIOR TO 27 FEB 2022 FOR ACFT AND OPS SUBJECT
TO THIS NOTAM ARE REVOKED.

HUMANITARIAN, SAR, MEDEVAC AND ANY OTHER FLT SEEKING AN EXCEPTION
TO THIS RESTRICTION MUST RECEIVE AUTH GRANTED AFTER 27 FEB 2022
FM THE MINISTER OF TRANSPORT TO OPERATE IN CANADA'S TERRITORIAL
AIRSPACE. AFFECTED ACFT WISHING TO OBTAIN SUCH AN AUTH OR CLR
INTO CANADA'S TERRITORIAL AIRSPACE MAY APPLY TO THE MINISTER OF
TRANSPORT AT 1-877-992-6853 OR 1-613-992-6853 OR BY EMAIL AT
OPERATIONS.AVIATION(AT)TC.GC.CA.

(13-OCT-2022 18:05 - 12-JAN-2023 18:00 EST. CREATED 13-OCT-2022 18:05)

H3365/22/CZQX

RESTRICTED AREA CYR727 (AREA 1) GOOSE BAY DEACTIVATED
5000FT AMSL-12500FT AMSL

(29-SEP-2022 13:59 - 25-NOV-2022 20:00. CREATED 29-SEP-2022 13:59)

N3608/22/CZQX

AMEND PUBLICATIONS: BLASTING ACT WILL TAKE PLACE WITHIN
2.27NM RADIUS CENTERED ON 482233N 0570830W (APRX 43NM S SOUTH
BROOK (WATER)).

SFC TO 656TAGL

SFC-1982FT AMSL

(28-SEP-2022 00:01 - PERM. CREATED 26-SEP-2022 18:26)

TCC322B OMAA-KBOS (20-Nov-2022) #1

H3173/22/CZQX

SECURITY - HAZARDOUS SITUATION IN ARMENIA AND AZERBAIJAN.
CANADIAN AIR OPR AND OWNERS OF ACFT REGISTERED IN CANADA ARE
ADVISED TO TAKE ALL POTENTIAL RISK INFO INTO ACCOUNT IN THEIR
RISK ASSESSMENT AND ROUTING DECISIONS WHEN OPR WITHIN YEREVAN
ZVARTNOTS FIR(UDDD) AND BAKU FIR (UBBA). POTENTIAL RISK FROM
ANTI-AVIATION WEAPONRY AND MIL OPS.
(15-SEP-2022 19:01 - 15-DEC-2022 18:00 EST. CREATED 15-SEP-2022 19:02)

N3116/22/CZQX

CHARLOTTETOWN NDB 1D 346KHZ U/S
(29-AUG-2022 13:19 - 25-NOV-2022 16:00 EST. CREATED 29-AUG-2022 13:18)

BGGL (NUUK FIR/UIR)

A0575/22/BGGL

NUUK INFORMATION FREQ 120.300 MHZ
PSN 653054N0370944W (KULUSUK) U/S
(16-NOV-2022 15:11 - 20-NOV-2022 16:00 EST. CREATED 16-NOV-2022 15:13)

A0567/22/BGGL

NDB OZN/PRINS CHRISTIAN SUND 372 KHZ U/S.
PSN 600326N0430935W.
(11-NOV-2022 13:20 - 30-NOV-2022 15:00. CREATED 11-NOV-2022 13:20)

B1690/22/BGGL

CHECKLIST

YEAR=2022 0734 0736 1012 1051 1052 1053 1066 1108 1170 1251
1293 1304 1305 1306 1307 1313 1318 1346 1347 1370
1403 1404 1417 1420 1422 1423 1424 1428 1465 1471
1473 1484 1485 1488 1489 1528 1529 1530 1531 1532
1589 1594 1596 1604 1638 1642 1649 1650 1654 1655
1656 1660 1661 1662 1663 1664 1665 1666 1667 1676
1678 1685 1687

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 008/2022 EFFECTIVE DATE 01 DEC 22
AIP AMDT IFR 003/2018 EFFECTIVE DATE 15 MAR 18
AIP SUP IFR 012/2022 EFFECTIVE DATE 12 AUG 22
AIC IFR A002/2022 EFFECTIVE DATE 29 SEP 22

AIC CHECKLIST

AIP IFR

A001/2016 A002/2016 A001/2017 A002/2017 A002/2018 A003/2018
A004/2018 A001/2019 A001/2022 A002/2022

SUP CHECKLIST

AIP IFR

004/2022 005/2022 006/2022 008/2022 009/2022 010/2022
012/2022

(01-NOV-2022 05:46 - 02-DEC-2022 20:00 EST. CREATED 01-NOV-2022 05:47)

C0114/22/BGGL

CHECKLIST

YEAR=2021 0212 0213 0214
YEAR=2022 0029 0093 0094 0095 0096 0097 0103 0104 0110 0111

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 008/2022 EFFECTIVE DATE 01 DEC 22
AIP AMDT IFR 003/2018 EFFECTIVE DATE 15 MAR 18
AIP SUP IFR 012/2022 EFFECTIVE DATE 12 AUG 22

TCC322B OMAA-KBOS (20-Nov-2022) #1

AIC IFR A002/2022 EFFECTIVE DATE 29 SEP 22
AIC CHECKLIST
AIP IFR
A001/2016 A002/2016 A001/2017 A002/2017 A002/2018 A003/2018
A004/2018 A001/2019 A001/2022 A002/2022
SUP CHECKLIST
AIP IFR
004/2022 005/2022 006/2022 008/2022 009/2022 010/2022
012/2022
(01-NOV-2022 05:47 - 02-DEC-2022 20:00 EST. CREATED 01-NOV-2022 05:47)

A0549/22/BGGL

CHECKLIST
YEAR=2021 0660
YEAR=2022 0419 0420 0467 0480 0489 0490 0505 0513 0514 0537
0542 0548
LATEST PUBLICATIONS
AIP AIRAC AMDT IFR 008/2022 EFFECTIVE DATE 01 DEC 22
AIP AMDT IFR 003/2018 EFFECTIVE DATE 15 MAR 18
AIP SUP IFR 012/2022 EFFECTIVE DATE 12 AUG 22
AIC IFR A002/2022 EFFECTIVE DATE 29 SEP 22
AIC CHECKLIST
AIP IFR
A001/2016 A002/2016 A001/2017 A002/2017 A002/2018 A003/2018
A004/2018 A001/2019 A001/2022 A002/2022
SUP CHECKLIST
AIP IFR
004/2022 005/2022 006/2022 008/2022 009/2022 010/2022
012/2022
(01-NOV-2022 05:46 - 02-DEC-2022 20:00 EST. CREATED 01-NOV-2022 05:46)

B1656/22/BGGL

OBST LIGHTS PARTLY MISSING ON TRANSMISSION CABLE TOWERS
AT TUNULLIARFIK AT PSN:
605342N0460112W
605254N0455957W.
MAX ELEV 922 FT AMSL.
(27-OCT-2022 07:10 - 31-JAN-2023 12:00 EST. CREATED 27-OCT-2022 07:11)

B1655/22/BGGL

OBST LIGHTS PARTLY MISSING ON TRANSMISSION CABLE TOWERS,
IDENTIFICATION SPHERES ON CABLES MISSING
AT KANGERLLUARSUK AT PSN:
605130N0455730W
605024N0455648W.
MAX ELEV 598FT AMSL.

CNS123W SEQUENCE CHECK FOR BGSFYNYX B --
EXPECTED B1656/22 -- RECEIVED B1655/22
CNN038W DUPLICATE NOTAM
TRANSACTION ROLLED BACK, RETCODE = 14
(27-OCT-2022 07:09 - 31-JAN-2023 12:00 EST. CREATED 27-OCT-2022 07:10)

B1654/22/BGGL

OBST LIGHTS PARTLY MISSING ON TRANSMISSION CABLE AND TOWERS
AT IGALIKU FJORD, PSN:
604830N0453824W - 604654N0453600W.

TCC322B OMAA-KBOS (20-Nov-2022) #1

ELEV 1463FT AMSL.

(27-OCT-2022 07:08 - 31-JAN-2023 12:00 EST. CREATED 27-OCT-2022 07:09)

A0537/22/BGGL

KOOK ISLAND NDB KU FREQ 298 KHZ PSN 640412N0520047W

OUT OF SERVICE.

(25-OCT-2022 12:45 - 23-MAR-2023 00:00. CREATED 25-OCT-2022 12:45)

A0513/22/BGGL

TRIGGER NOTAM - PERM AIP GREENLAND AIRAC AMDT 08/22

WEF 01 DEC 2022:

REF GEN 0.6: CHANGES TO GEN 2.7

REF GEN 2.2: NEW ABBREVIATIONS USED IN AIS PUBLICATIONS ADDED.

REF GEN 2.7: SUNRISE/SUNSET TABLES UPDATED. CHANGES TO TEXT.

REF GEN 3.3: NUUK AFIS NEW TEL AND P.O.BOX.

REF GEN 3.4: NUUK AFIS NEW TEL.

REF GEN 3.6: NEW APPLICABLE NATIONAL DOCUMENTS.

CHANGES TO THE TABLE INDICATING THE LOCATION OF POSSIBLE SAR UNITS/FACILITIES.

ITEM 6.6.2 NUMBERING IN THE DANISH COLUMN CORRECTED.

(01-DEC-2022 00:00 - 14-DEC-2022 23:59. CREATED 11-OCT-2022 14:04)

A0420/22/BGGL

UKRAINE CRISIS: THE GOVERNMENT OF DENMARK HAS DECIDED THAT APPLICABLE AS OF 27 FEBRUARY 2022 AT 2300 UTC NO AIRCRAFT OWNED, CHARTERED OR OPERATED BY CITIZENS OF THE RUSSIAN FEDERATION, OPERATORS HOLDING AIR OPERATOR CERTIFICATE (AOC) ISSUED BY THE RUSSIAN FEDERATION AUTHORITIES OR AIRCRAFT REGISTERED IN THE RUSSIAN FEDERATION SHALL ENTER, EXIT OR OVERFLY THE AIRSPACE OF THE KINGDOM OF DENMARK (INCLUDING GREENLAND AND THE FAROE ISLANDS), INCLUDING IN THE AIRSPACE ABOVE THE KINGDOM OF DENMARKS TERRITORIAL SEA. THIS DOES NOT APPLY TO HUMANITARIAN, SAR AND LEASED AIRCRAFT ONE-WAY RETURN FLIGHTS WITH THE PERMISSION OF THE DANISH CIVIL AVIATION AND RAILWAY AUTHORITY OR IN CASE OF EMERGENCY LANDING OR EMERGENCY OVERFLIGHT. APPLICATIONS FOR PRIOR APPROVAL FOR EXEMPTED FLIGHTS SHALL BE SUBMITTED TO INFO(AT)TRAFIKSTYRELSEN.DK AT LEAST 48 HOURS BEFORE FLIGHT.
(31-AUG-2022 07:42 - 30-NOV-2022 23:59 EST. CREATED 31-AUG-2022 07:43)

A0419/22/BGGL

UKRAINE CRISIS: VOLATILE SITUATION ALONG BORDER UKRAINE/RUSSIA AND POSSIBLE USE OF A WIDE RANGE OF GROUND AND AIRBORNE WARFARE SYSTEMS POSES A HIGH RISK FOR CIVIL FLIGHTS OPERATING AT ALL ALTITUDES AND FLIGHT LEVELS.

DANISH AND GREENLANDIC AIR OPERATORS AND OWNERS OF AIRCRAFT REGISTERED IN DENMARK ARE ADVISED TO TAKE ALL POTENTIAL RISK INTO ACCOUNT IN RISK ASSESSMENT AND FLIGHT PLANNING DECISIONS WHEN OPERATING IN FOLLOWING AIRSPACES: MOSCOW (UUWV), ROSTOV (URRV), FIR LVIV (UKLV), FIR KYIV (UKBV), FIR DNIPROPETROVSK (UKDV), FIR SIMFEROPOL (UKFV), FIR ODESA (UKOV), FIR MINSK (UMMV), FIR CHISINAU (LUUU)
(31-AUG-2022 07:41 - 30-NOV-2022 23:59 EST. CREATED 31-AUG-2022 07:42)

A0660/21/BGGL

ALL FLIGHTS TO/FROM AIRPORTS OF GREENLAND, OR OVERFLYING GREENLANDIC AIRSPACE FROM BELARUSSIAN AIRSPACE, ARE NOT ALLOWED IF AIRCRAFT ARE OPERATED BY BELARUSSIAN AIR CARRIERS AND/OR REGISTRATED IN BELARUS EXCEPT FOR

TCC322B OMAA-KBOS (20-Nov-2022) #1

AIRCRAFT IN EMERGENCY OR HUMANITARIAN FLIGHTS.

(08-NOV-2021 06:41 - 01-DEC-2022 01:59. CREATED 08-NOV-2021 06:42)

CZUL (MONTREAL FIR/UIR)

N4241/22/CZUL

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 5NM CENTRED ON 613240N 0733559W (APRX 11NM SSW KATTINIQ/DONALDSON AD(CTP9))

SFC-6500FT AMSL

1600-1800 2000-2200

(20-NOV-2022 16:00 - 20-NOV-2022 22:00. CREATED 19-NOV-2022 16:40)

H4020/22/CZUL

L713: BTN YVO AND LIBUT: MEA/MOCA TO READ 3200

AR17:BTN YVO AND LIBUT: MOCA TO READ 3200

DAILY 1600-2300

(18-NOV-2022 16:00 - 15-FEB-2023 23:00. CREATED 17-NOV-2022 18:15)

N4227/22/CZUL

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2600FT CENTRE

482440N 0774834W ((APRX 18NM NNE VAL-D'OR/LAC STABELL

(WATER)(CLS2))

SFC-2133FT AMSL

DAILY 1600-2300

(18-NOV-2022 16:00 - 15-FEB-2023 23:00. CREATED 17-NOV-2022 16:58)

H3998/22/CZUL

RESTRICTED AREA CYR543 CFB PETAWAWA ACT

4500FT AMSL-FL180

DAILY 1400-1700 1900-2300

(21-NOV-2022 14:00 - 25-NOV-2022 23:00. CREATED 16-NOV-2022 00:51)

H3997/22/CZUL

AMEND PUBLICATIONS: MANDATORY IFR ROUTES: LOCATION TO LOCATION:

DELETE: CYOW H AND L DEP TO CYTZ RNAV APLOV LORKA ILIXU ARR

ADD: CYOW H AND L DEP TO CYTZ FL220 RNAV APLOV LORKA ILIXU ARR

(16-NOV-2022 14:00 - PERM. CREATED 15-NOV-2022 22:12)

H3960/22/CZUL

RESTRICTED AREA CYR666 BAGOTVILLE ACT ABV FL310 TO UNL

FL310-UNL

MON 1400-0200, TUE-FRI 1400-2359, SAT-SUN 1500-2100

(10-NOV-2022 18:05 - 18-DEC-2022 21:00. CREATED 10-NOV-2022 18:05)

H3959/22/CZUL

RESTRICTED AREA CYR665 BAGOTVILLE ACT ABV FL310 TO UNL

FL310-UNL

MON 1400-0200, TUE-FRI 1400-2359

(10-NOV-2022 18:02 - 16-DEC-2022 23:59. CREATED 10-NOV-2022 18:01)

H3949/22/CZUL

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1000FT CENTRE 482236N

0710543W (CENTRE APRX 4.8NM NW BAGOTVILLE AD (CYBG))

SFC-900FT AMSL

(10-NOV-2022 14:30 - 22-DEC-2022 21:00. CREATED 10-NOV-2022 14:14)

H3939/22/CZUL

TCC322B OMAA-KBOS (20-Nov-2022) #1

RESTRICTED AREA CYR606 LAC ST-PIERRE ACT

SFC-10000FT AMSL

DAILY 0100-0400

(21-NOV-2022 01:00 - 25-NOV-2022 04:00. CREATED 09-NOV-2022 20:20)

H3876/22/CZUL

V372 BTN YVO AND TAGET NOT SUITABLE FOR VOR NAV

(04-NOV-2022 11:14 - 01-FEB-2023 18:00 EST. CREATED 04-NOV-2022 11:14)

H3853/22/CZUL

AMEND PUBLICATIONS :

DELETE CYND L DEP TO E JET RNAV AVVON T733 RABIK T739 ANTOV

DELETE CYND L DEP TO E NONJET RNAV AVVON T733 LAFIT T737 REVEN

DELETE CYOW L DEP TO E JET RNAV AVVON T733 RABIK T739 ANTOV

DELETE CYOW H DEP TO E JET RNAV AVVON Q943 RABIK Q951 ANTOV

DELETE CYOW L DEP TO E NONJET RNAV AVVON T733 LAFIT T737 REVEN

DELETE CYOW H DEP TO E NONJET RNAV AVVON Q943 LAFIT Q947 REVEN

ADD CYND L DEP TO E JET RNAV AVVON T737 LAFIT RABIK T739 ANTOV

ADD CYND L DEP TO E NONJET RNAV AVVON T737 REVEN

ADD CYOW L DEP TO E JET RNAV AVVON T737 LAFIT RABIK T739 ANTOV

ADD CYOW H DEP TO E JET RNAV AVVON Q947 LAFIT RABIK Q951 ANTOV

ADD CYOW L DEP TO E NONJET RNAV AVVON T737 REVEN

ADD CYOW H DEP TO E NONJET RNAV AVVON Q947 REVEN

(03-NOV-2022 09:01 - PERM. CREATED 01-NOV-2022 19:59)

E5766/22/CZUL

CHECKLIST

YEAR=2022 0937 1962 3044 3750 4016 4116 4355 4461 4565 4568 4570

4571 4575 4576 4577 4578 4583 4586 4588 4604 4605 4607 4617 4618

4619 4620 4621 4624 4706 4707 4769 4815 4816 4925 4928 4940 4970

4974 4998 5015 5025 5037 5060 5072 5074 5100 5109 5121 5122 5164

5192 5223 5225 5228 5230 5238 5240 5247 5266 5267 5302 5305 5308

5327 5328 5481 5484 5501 5502 5503 5504 5509 5510 5519 5520 5521

5528 5533 5538 5584 5585 5586 5587 5589 5604 5620 5624 5626 5635

5650 5654 5658 5661 5662 5682 5698 5718 5723 5741 5743 5744 5746

5748 5749 5750 5751 5752 5753 5758 5759 5760 5762 5763 5764 5765

LATEST PUBLICATIONS

AIP AMDT 5A/22 EFFECTIVE 6 OCT 2022

SUP 67/22

AIC 30/22

(31-OCT-2022 23:30 - 30-NOV-2022 23:30 EST. CREATED 31-OCT-2022 23:31)

H3842/22/CZUL

CHECKLIST

YEAR=2022 2810 2815 2873 2977 2980 3173 3276 3357 3365 3433 3450

3528 3550 3555 3562 3621 3658 3660 3661 3775 3776 3777 3784 3789

3790 3791 3792 3793 3794 3795 3796 3797 3798 3799 3800 3801 3803

3820 3838 3839 3840 3841

LATEST PUBLICATIONS

AIP AMDT 5A/22 EFFECTIVE 6 OCT 2022

SUP 67/22

AIC 30/22

(31-OCT-2022 23:30 - 30-NOV-2022 23:30 EST. CREATED 31-OCT-2022 23:31)

K3546/22/CZUL

CHECKLIST

YEAR=2019 0029

YEAR=2020 2392

TCC322B OMAA-KBOS (20-Nov-2022) #1

YEAR=2021 0141

YEAR=2022 0817 0896 0975 1048 1197 1278 1328 1437 1549 1744 1878
1909 2014 2026 2186 2214 2218 2224 2226 2309 2429 2460 2465 2489
2493 2517 2519 2520 2527 2532 2592 2593 2714 2720 2784 2819 2911
2915 2930 2939 2998 3001 3043 3055 3084 3085 3088 3089 3101 3144
3149 3209 3212 3216 3249 3275 3282 3284 3296 3319 3321 3322 3328
3329 3336 3341 3364 3368 3372 3391 3422 3430 3431 3432 3434 3435
3443 3463 3464 3471 3480 3486 3491 3501 3505 3506 3507 3508 3509
3510 3518 3519 3526 3531 3535 3536 3537 3538 3539 3540 3541 3542
3543 3544 3545

LATEST PUBLICATIONS

AIP AMDT 5A/22 EFFECTIVE 6 OCT 2022

SUP 67/22

AIC 30/22

(31-OCT-2022 23:30 - 30-NOV-2022 23:30 EST. CREATED 31-OCT-2022 23:30)

N4064/22/CZUL

CHECKLIST

YEAR=2022 1555 2814 3116 3117 3118 3119 3120 3151 3190 3300 3418
3503 3608 3614 3636 3730 3780 3905 3937 3945 3968 3977 4021 4025
4026 4027 4042 4054 4058 4060 4061 4062

LATEST PUBLICATIONS

AIP AMDT 5A/22 EFFECTIVE 6 OCT 2022

SUP 67/22

AIC 30/22

(31-OCT-2022 23:30 - 30-NOV-2022 23:30 EST. CREATED 31-OCT-2022 23:30)

H3658/22/CZUL

AIRSPACE SECURITY WARNING ISSUED BY THE DEPARTMENT OF TRANSPORT
IN RESPONSE TO THE SECURITY SITUATION IN NORTH KOREA. CANADIAN
AIR OPERATORS AND OWNERS OF AIRCRAFT REGISTERED IN CANADA ARE
ADVISED NOT TO ENTER THE PYONGYANG FIR (ZKKP), DUE TO POTENTIAL
RISK TO AVIATION FROM BALLISTIC MISSILE LAUNCHES WITHOUT PRIOR
NOTICE. THIS NOTAM SUPERSEDES THE RESTRICTIONS CONCERNING NORTH
KOREA ISSUED IN AIC 16/22.

(19-OCT-2022 15:49 - 18-JAN-2023 15:45 EST. CREATED 19-OCT-2022 15:49)

H3562/22/CZUL

ALL ACFT, REGARDLESS OF THE STATE OF REGISTRY, DIRECTLY OR
INDIRECTLY OWNED, CHARTERED, LEASED, OPERATED OR OTHERWISE
CONTROLLED BY A PERSON CONNECTED WITH EITHER THE RUSSIAN
FEDERATION OR OF BELARUS OR BY A CORPORATION OR ENTITY THAT IS
INCORPORATED OR FORMED UNDER THE LAWS OF THE RUSSIAN FEDERATION
OR BELARUS, AND ALL OPERATORS HOLDING AN AIR OPERATOR CERTIFICATE
(AOC) ISSUED BY RUSSIAN FEDERATION AND/OR BELARUSIAN AUTHORITIES
ARE PROHIBITED TO ENTER, EXIT OR OVERFLY CANADA'S TERRITORIAL
AIRSPACE (INCLUDING FLT WITHIN 12NM OF CANADA'S COASTS).
EXCEPTIONS PERMITTED FOR ACFT EXPERIENCING INFLIGHT EMERG.

ALL AUTH OBTAINED PRIOR TO 27 FEB 2022 FOR ACFT AND OPS SUBJECT
TO THIS NOTAM ARE REVOKED.

HUMANITARIAN, SAR, MEDEVAC AND ANY OTHER FLT SEEKING AN EXCEPTION
TO THIS RESTRICTION MUST RECEIVE AUTH GRANTED AFTER 27 FEB 2022
FM THE MINISTER OF TRANSPORT TO OPERATE IN CANADA'S TERRITORIAL
AIRSPACE. AFFECTED ACFT WISHING TO OBTAIN SUCH AN AUTH OR CLR
INTO CANADA'S TERRITORIAL AIRSPACE MAY APPLY TO THE MINISTER OF
TRANSPORT AT 1-877-992-6853 OR 1-613-992-6853 OR BY EMAIL AT

TCC322B OMAA-KBOS (20-Nov-2022) #1

OPERATIONS.AVIATION(AT)TC.GC.CA.

(13-OCT-2022 18:05 - 12-JAN-2023 18:00 EST. CREATED 13-OCT-2022 18:05)

N3730/22/CZUL

BLASTING ACT WILL TAKE PLACE WITHIN 3NM RADIUS CENTERED ON
463758N 0735730W (APRX 2.9NM W ST-MICHEL-DES-SAINTS/LAC KAIAGAMAC
WATER AD) SFC TO 492FT AGL

SFC-2329FT AMSL

OCT 10-NOV 05 MON-THU 1100-2230, NOV 06-DEC 15 MON-THU 1200-2330,
DEC 19 20 1200-2330

(10-OCT-2022 11:00 - 20-DEC-2022 23:30. CREATED 07-OCT-2022 18:39)

N3636/22/CZUL

AMEND PUBLICATIONS: BLASTING ACT WILL TAKE PLACE
WITHIN 1476FT RADIUS CENTERED ON 480235N 0773450W
(APRX 8NM ESE VAL-DOR AD)

SFC-328FT AMSL

(03-OCT-2022 12:00 - PERM. CREATED 29-SEP-2022 17:38)

H3276/22/CZUL

PURSUANT TO SECTION 5.1 OF THE AERONAUTICS ACT, THE AIRSPACE
WITHIN 0.5NM RADIUS CENTRED ON 453243N 734110W (BORDEAUX PRISON,
APRX 5NM NE OF CYUL AD) IS RESTRICTED. NO PERSON SHALL OPR A
REMOTELY PILOTED ACFT (RPAS, DRONE) WITHIN THE AREA DESCRIBED
UNLESS AUTH BY THE DEPUTY DIRECTOR GENERAL OF SECURITY,
CORRECTIONAL SERVICES AT 514-864-8010 EXT 50502
OR EMAIL: SOUTIEN-DGAS(A)MSP.GOUV.QC.CA.

SFC-1100FT AMSL

(23-SEP-2022 15:41 - 22-DEC-2022 23:59 EST. CREATED 23-SEP-2022 15:41)

N3503/22/CZUL

RR23 BTN MT NDB AND YVO VOR: MEA TO READ 9000 INSTEAD OF 6000
(19-SEP-2022 17:51 - PERM. CREATED 19-SEP-2022 17:52)

H3173/22/CZUL

SECURITY - HAZARDOUS SITUATION IN ARMENIA AND AZERBAIJAN.
CANADIAN AIR OPR AND OWNERS OF ACFT REGISTERED IN CANADA ARE
ADVISED TO TAKE ALL POTENTIAL RISK INFO INTO ACCOUNT IN THEIR
RISK ASSESSMENT AND ROUTING DECISIONS WHEN OPR WITHIN YEREVAN
ZVARTNOTS FIR(UDDD) AND BAKU FIR (UBBA). POTENTIAL RISK FROM
ANTI-AVIATION WEAPONRY AND MIL OPS.
(15-SEP-2022 19:01 - 15-DEC-2022 18:00 EST. CREATED 15-SEP-2022 19:02)

N3190/22/CZUL

BLASTING ACT WILL TAKE PLACE WITHIN
3.61NM RADIUS CENTRED ON 491614N 0681734W
(APRX 4.3NM N BAIE-COMEAU/HELI-MANICOUAGAN(HELI))

SFC TO 394FT AGL

SFC-1148FT AMSL

(02-SEP-2022 13:07 - 01-DEC-2022 18:00. CREATED 02-SEP-2022 13:09)

N3151/22/CZUL

AMEND PUBLICATIONS: BLASTING ACT WILL TAKE PLACE
WITHIN 1519FT RADIUS CENTERED ON 482355N 0683610W
(APRX 6NM WSW RIMOUSKI AD) .

SFC-787FT AMSL

(31-AUG-2022 13:30 - PERM. CREATED 31-AUG-2022 13:29)

TCC322B OMAA-KBOS (20-Nov-2022) #1

CZQM (MONCTON FIR/UIR)

H3872/22/CZQM

AMEND PUBLICATIONS: MANDATORY IFR ROUTES:

DELETE: CYHZ H+L DEP TO CYOW NON-JET RNAV DUSEN XIBUL DERDO

DELETE: CYHZ H+L DEP TO CYUL NON-JET RNAV DUSEN XIBUL MUSDU

DELETE: CYHZ H+L DEP TO CYYZ NON-JET RNAV DUSEN XIBUL DERDO

DELETE: CYHZ H+L DEP TO CYMX NON-JET RNAV DUSEN XIBUL VIVIL

DELETE: CYHZ H+L DEP TO NW NON-JET RNAV DUSEN XIBUL

ADD: CYHZ H+L DEP TO CYOW NON-JET RNAV DUSEN TOPPS DERDO

ADD: CYHZ H+L DEP TO CYUL NON-JET RNAV DUSEN TOPPS MUSDU

ADD: CYHZ H+L DEP TO CYYZ NON-JET RNAV DUSEN TOPPS DERDO

ADD: CYHZ H+L DEP TO CYMX NON-JET RNAV DUSEN TOPPS VIVIL

ADD: CYHZ H+L DEP TO NW NON-JET RNAV DUSEN TOPPS

(03-NOV-2022 19:49 - PERM. CREATED 03-NOV-2022 19:49)

E5766/22/CZQM

CHECKLIST

YEAR=2022 0937 1962 3044 3750 4016 4116 4355 4461 4565 4568 4570

4571 4575 4576 4577 4578 4583 4586 4588 4604 4605 4607 4617 4618

4619 4620 4621 4624 4706 4707 4769 4815 4816 4925 4928 4940 4970

4974 4998 5015 5025 5037 5060 5072 5074 5100 5109 5121 5122 5164

5192 5223 5225 5228 5230 5238 5240 5247 5266 5267 5302 5305 5308

5327 5328 5481 5484 5501 5502 5503 5504 5509 5510 5519 5520 5521

5528 5533 5538 5584 5585 5586 5587 5589 5604 5620 5624 5626 5635

5650 5654 5658 5661 5662 5682 5698 5718 5723 5741 5743 5744 5746

5748 5749 5750 5751 5752 5753 5758 5759 5760 5762 5763 5764 5765

LATEST PUBLICATIONS

AIP AMDT 5A/22 EFFECTIVE 6 OCT 2022

SUP 67/22

AIC 30/22

(31-OCT-2022 23:30 - 30-NOV-2022 23:30 EST. CREATED 31-OCT-2022 23:31)

H3842/22/CZQM

CHECKLIST

YEAR=2022 2810 2815 2873 2977 2980 3173 3276 3357 3365 3433 3450

3528 3550 3555 3562 3621 3658 3660 3661 3775 3776 3777 3784 3789

3790 3791 3792 3793 3794 3795 3796 3797 3798 3799 3800 3801 3803

3820 3838 3839 3840 3841

LATEST PUBLICATIONS

AIP AMDT 5A/22 EFFECTIVE 6 OCT 2022

SUP 67/22

AIC 30/22

(31-OCT-2022 23:30 - 30-NOV-2022 23:30 EST. CREATED 31-OCT-2022 23:31)

K3546/22/CZQM

CHECKLIST

YEAR=2019 0029

YEAR=2020 2392

YEAR=2021 0141

YEAR=2022 0817 0896 0975 1048 1197 1278 1328 1437 1549 1744 1878

1909 2014 2026 2186 2214 2218 2224 2226 2309 2429 2460 2465 2489

2493 2517 2519 2520 2527 2532 2592 2593 2714 2720 2784 2819 2911

2915 2930 2939 2998 3001 3043 3055 3084 3085 3088 3089 3101 3144

3149 3209 3212 3216 3249 3275 3282 3284 3296 3319 3321 3322 3328

3329 3336 3341 3364 3368 3372 3391 3422 3430 3431 3432 3434 3435

3443 3463 3464 3471 3480 3486 3491 3501 3505 3506 3507 3508 3509

TCC322B OMAA-KBOS (20-Nov-2022) #1

3510 3518 3519 3526 3531 3535 3536 3537 3538 3539 3540 3541 3542
3543 3544 3545

LATEST PUBLICATIONS

AIP AMDT 5A/22 EFFECTIVE 6 OCT 2022

SUP 67/22

AIC 30/22

(31-OCT-2022 23:30 - 30-NOV-2022 23:30 EST. CREATED 31-OCT-2022 23:30)

N4064/22/CZQM

CHECKLIST

YEAR=2022 1555 2814 3116 3117 3118 3119 3120 3151 3190 3300 3418
3503 3608 3614 3636 3730 3780 3905 3937 3945 3968 3977 4021 4025
4026 4027 4042 4054 4058 4060 4061 4062

LATEST PUBLICATIONS

AIP AMDT 5A/22 EFFECTIVE 6 OCT 2022

SUP 67/22

AIC 30/22

(31-OCT-2022 23:30 - 30-NOV-2022 23:30 EST. CREATED 31-OCT-2022 23:30)

H3803/22/CZQM

T672-783 BTN YHZ AND NOTOP: CHARTED DEPICTION INCORRECTLY SHOWS
IGTAS IS WPT ON T672-783: DISTANCE YHZ TO NOTOP TO READ 67 VICE
YHZ TO IGTAS 20 THENCE IGTAS TO NOTOP 47

(28-OCT-2022 18:29 - 26-JAN-2023 23:00 EST. CREATED 28-OCT-2022 18:29)

H3658/22/CZQM

AIRSPACE SECURITY WARNING ISSUED BY THE DEPARTMENT OF TRANSPORT
IN RESPONSE TO THE SECURITY SITUATION IN NORTH KOREA. CANADIAN
AIR OPERATORS AND OWNERS OF AIRCRAFT REGISTERED IN CANADA ARE
ADVISED NOT TO ENTER THE PYONGYANG FIR (ZKKP), DUE TO POTENTIAL
RISK TO AVIATION FROM BALLISTIC MISSILE LAUNCHES WITHOUT PRIOR
NOTICE. THIS NOTAM SUPERSEDES THE RESTRICTIONS CONCERNING NORTH
KOREA ISSUED IN AIC 16/22.

(19-OCT-2022 15:49 - 18-JAN-2023 15:45 EST. CREATED 19-OCT-2022 15:49)

H3562/22/CZQM

ALL ACFT, REGARDLESS OF THE STATE OF REGISTRY, DIRECTLY OR
INDIRECTLY OWNED, CHARTERED, LEASED, OPERATED OR OTHERWISE
CONTROLLED BY A PERSON CONNECTED WITH EITHER THE RUSSIAN
FEDERATION OR OF BELARUS OR BY A CORPORATION OR ENTITY THAT IS
INCORPORATED OR FORMED UNDER THE LAWS OF THE RUSSIAN FEDERATION
OR BELARUS, AND ALL OPERATORS HOLDING AN AIR OPERATOR CERTIFICATE
(AOC) ISSUED BY RUSSIAN FEDERATION AND/OR BELARUSIAN AUTHORITIES
ARE PROHIBITED TO ENTER, EXIT OR OVERFLY CANADA'S TERRITORIAL
AIRSPACE (INCLUDING FLT WITHIN 12NM OF CANADA'S COASTS).
EXCEPTIONS PERMITTED FOR ACFT EXPERIENCING INFLIGHT EMERG.

ALL AUTH OBTAINED PRIOR TO 27 FEB 2022 FOR ACFT AND OPS SUBJECT
TO THIS NOTAM ARE REVOKED.

HUMANITARIAN, SAR, MEDEVAC AND ANY OTHER FLT SEEKING AN EXCEPTION
TO THIS RESTRICTION MUST RECEIVE AUTH GRANTED AFTER 27 FEB 2022
FM THE MINISTER OF TRANSPORT TO OPERATE IN CANADA'S TERRITORIAL
AIRSPACE. AFFECTED ACFT WISHING TO OBTAIN SUCH AN AUTH OR CLR
INTO CANADA'S TERRITORIAL AIRSPACE MAY APPLY TO THE MINISTER OF
TRANSPORT AT 1-877-992-6853 OR 1-613-992-6853 OR BY EMAIL AT
OPERATIONS.AVIATION(AT)TC.GC.CA.

(13-OCT-2022 18:05 - 12-JAN-2023 18:00 EST. CREATED 13-OCT-2022 18:05)

TCC322B OMAA-KBOS (20-Nov-2022) #1

H3173/22/CZQM

SECURITY - HAZARDOUS SITUATION IN ARMENIA AND AZERBAIJAN.
CANADIAN AIR OPR AND OWNERS OF ACFT REGISTERED IN CANADA ARE
ADVISED TO TAKE ALL POTENTIAL RISK INFO INTO ACCOUNT IN THEIR
RISK ASSESSMENT AND ROUTING DECISIONS WHEN OPR WITHIN YEREVAN
ZVARTNOTS FIR(UDDD) AND BAKU FIR (UBBA). POTENTIAL RISK FROM
ANTI-AVIATION WEAPONRY AND MIL OPS.
(15-SEP-2022 19:01 - 15-DEC-2022 18:00 EST. CREATED 15-SEP-2022 19:02)

KZBW (BOSTON FIR)

11/002/KZBW

ZBW AIRSPACE R4102B ACT 2000FT-3999FT
(21-NOV-2022 12:30 - 21-NOV-2022 21:00. CREATED 20-NOV-2022 12:35)

11/001/KZBW

ZBW AIRSPACE R4102A ACT SFC-1999FT
(21-NOV-2022 12:30 - 22-NOV-2022 01:00. CREATED 20-NOV-2022 12:35)

11/971/KZBW

ZBW AIRSPACE R4102A ACT SFC-1999FT
(20-NOV-2022 12:30 - 20-NOV-2022 23:00. CREATED 19-NOV-2022 12:36)

2/1941/KZBW

ZBW MA..ROUTE ZBW.
Q437 LLUND, NY TO SLANG, VT NA.
2211152057-2302230901EST
(PERM. CREATED 15-NOV-2022 20:58)

2/6890/KZBW

ZBW NY..ROUTE ZBW.
V3 CARMEL (CMK) VOR/DME, NY R-077 TO RACEY, CT NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
2211041413-2411031412EST
(PERM. CREATED 04-NOV-2022 14:13)

2/6888/KZBW

ZBW NY..ROUTE ZBW.
V188 CARMEL (CMK) VOR/DME, NY R-090 TO SEALL, CT NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
2211041412-2411041410EST
(PERM. CREATED 04-NOV-2022 14:12)

2/6886/KZBW

ZBW NY..ROUTE ZBW.
V374 CARMEL (CMK) VOR/DME, NY R-111 TO CREAM, NY NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
2211041409-2411041408EST
(PERM. CREATED 04-NOV-2022 14:10)

10/144/KZBW

ZBW AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 442157N0695349W
(AUG321005.1) TO 410834N0685820W (ACK115048.4) TO 401745N0730004W
(DPK167032.8) TO 402430N0731540W (DPK187023.1) TO 402001N0733734W
(JFK172019.2) TO 404752N0731722W (DPK072000.7) TO 405154N0732255W
(DPK333005.7) TO 405116N0735144W (LGA016004.2) TO 411455N0735203W

TCC322B OMAA-KBOS (20-Nov-2022) #1

(CMK274013.1) TO 411910N0740511W (CMK288022.9) TO 412027N0740420W
(CMK292022.4) TO 414445N0745704W (HNK150025.1) TO 415119N0750257W
(HNK147017.3) TO 421835N0760247W (CFB034010.0) TO 424056N0755740W
(SYR170030.6) TO 425558N0760338W (SYR166015.1) TO 425635N0762824W
(SYR233017.6) TO 425250N0763955W (SYR241026.3) TO 430327N0764620W
(SYR267025.6) TO 433924N0764900W (ART254037.1) TO 444423N0753048W
(ART038052.9) TO 444042N0754218W (ART031046.3) TO 444911N0754426W
(ART027053.9) TO 445815N0745338W (ART051079.1) TO 450454N0745820W
(ART046082.4) TO 451055N0743451W (BTV324076.0) TO 450022N0741513W
(BTV324058.5) TO 450022N0731219W (BTV013036.6) TO POINT OF ORIGIN SFC-5000FT
AGL. HEL OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS,
HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE CLASS
TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED ALTERNATIVE METHODS
OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS SEE AIRWORTHINESS DIRECTIVE
2021-23-13
(01-NOV-2022 04:01 - 01-NOV-2024 04:01. CREATED 27-OCT-2022 12:14)

2/0160/KZBW

ZBW MA..AIRSPACE HANOVER, MA..TEMPORARY FLIGHT
RESTRICTIONS WI AN AREA DEFINED AS 1NM RADIUS OF 420521N0705216W
(BOS178016.9) SFC-2499FT EXPLOSIVE DEVICE CLEAN-UP. PURSUANT TO 14
CFR SECTION 91.137(A)(1) TEMPORARY FLIGHT RESTRICTIONS ARE IN
EFFECT. ONLY RELIEF ACFT OPS UNDER DIRECTION OF HANOVER FIRE
DEPARTMENT ARE AUTH IN THE AIRSPACE. HANOVER FIRE DEPARTMENT
TEL 781-826-0360 IS IN CHARGE OF ON SCENE EMERG RESPONSE ACT. BOSTON
/A90/ APP, TEL 603-594-5551 IS THE FAA CDN FACILITY. MON-FRI EXC
HOLIDAYS 1200-2100
2211071200-2303102100
(PERM. CREATED 26-OCT-2022 14:58)

10/125/KZBW

ZBW AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 452555N0691208W
(MLT272030.4) TO 454132N0682034W (MLT069009.6) TO 443620N0674858W
(BGR126047.3) TO 441746N0683143W (BGR175035.9) TO POINT OF ORIGIN SFC-5000FT
AGL. HEL OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS,
HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE CLASS
TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED ALTERNATIVE METHODS
OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS SEE AIRWORTHINESS DIRECTIVE
2021-23-13
(01-NOV-2022 04:01 - 01-NOV-2024 04:01. CREATED 25-OCT-2022 05:13)

2/8142/KZBW

ZBW ROUTE ZBW.
T300 UUBER, NY TO OPDIE, NY MEA 6400.
2210241408-2410241408EST
(PERM. CREATED 24-OCT-2022 14:10)

10/123/KZBW

ZBW OBST WIND TURBINE FARM WI AN AREA DEFINED AS 1NM RADIUS OF
443715N0703659W (10.9NM NW 3S2) 2619FT (495FT AGL) NOT LGTD
(24-OCT-2022 02:06 - 30-NOV-2022 23:59. CREATED 24-OCT-2022 02:12)

10/095/KZBW

ZBW OBST WIND TURBINE FARM WI AN AREA DEFINED AS 5NM RADIUS OF
444608N0683111W (10.6NM W 0B2) 1332FT (676FT AGL) NOT LGTD
(19-OCT-2022 15:41 - 30-NOV-2022 23:59. CREATED 19-OCT-2022 15:41)

2/3327/KZBW

TCC322B OMAA-KBOS (20-Nov-2022) #1

ZBW ROUTE ZBW ZNY ZDC.
Q481 CONFR, MD TO DEER PARK (DPK) VOR/DME, NY NA.
2209080919-2304200901EST
(PERM. CREATED 08-SEP-2022 09:20)

2/3324/KZBW

ZBW ROUTE ZBW ZDC.
Q445 PAACK, NC TO KYSKY, NY NA.
2209080918-2304200901EST
(PERM. CREATED 08-SEP-2022 09:18)

2/3321/KZBW

ZBW ROUTE ZBW ZDC.
Q167 ZJAAY, MD TO SSOXS, MA NA.
2209080917-2304200901EST
(PERM. CREATED 08-SEP-2022 09:17)

2/3318/KZBW

ZBW ROUTE ZBW ZNY ZDC.
Q133 CHIEZ, NC TO PONCT, NY NA.
2209080915-2304200901EST
(PERM. CREATED 08-SEP-2022 09:15)

2/3295/KZBW

ZBW ROUTE ZBW ZDC ZJX.
Q97 CAKET, SC TO PRESQUE ISLE (PQI) VOR/DME, ME NA.
2209080902-2304200901EST
(PERM. CREATED 08-SEP-2022 09:02)

2/5708/KZBW

ZBW ROUTE ZBW.
V139 PROVIDENCE (PVD) VOR/DME, RI TO INNDY, MA MEA 5500. PVD R-093
UNUSABLE BEYOND 12 NM BELOW 5500.
2208081408-2408081408EST
(PERM. CREATED 08-AUG-2022 14:09)

06/082/KZBW

ZBW AIRSPACE UAS WI AN AREA DEFINED AS .2NM RADIUS OF 423821N0712204W (10.9NM
NW ASH) SFC-800FT AGL
(17-JUN-2022 12:00 - 31-DEC-2022 23:59. CREATED 16-JUN-2022 13:29)

2/6184/KZBW

ZBW NY..AIRSPACE NOTICE ARRIVALS INTO EAST HAMPTON, NY
AP PILOTS AND OPR ARE ADZ TO CTC THE AP FOR CURRENT STATUS OF AD
FIELD COND AND AP OPS

2205190901-2305190901
(PERM. CREATED 18-MAY-2022 22:36)

2/2754/KZBW

ZBW NY..ROUTE ZBW.
V16, V374 YODER INT, CT DME REQUIRED EXCEPT FOR ACFT EQUIPPED WITH
SUITABLE RNAV SYSTEM WITH GPS.
HTO VOR R-010 UNUSABLE.
(11-MAY-2022 18:03 - 11-MAY-2024 23:59 EST. CREATED 11-MAY-2022 18:05)

04/104/KZBW

ZBW AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF 430203N0753902W (12NM NW

TCC322B OMAA-KBOS (20-Nov-2022) #1

VGC) SFC-1200FT AGL DLY 1200-2300
(16-APR-2022 12:00 - 31-DEC-2022 23:00. CREATED 15-APR-2022 14:21)

2/0800/KZBW

ZBW ME..ROUTE ZBW.
V268 MESHL, ME MRA 7000.
AUG VOR/DME R-213 UNUSABLE BELOW 7000FT AT 63NM.
2202021921-2402021920EST
(PERM. CREATED 02-FEB-2022 19:21)

1/5071/KZBW

ZBW CT..AIRSPACE NORTH HAVEN, CT..LASER LGT RESEARCH WI
AN AREA DEFINED AS 412530N0725233W (MAD322010.6) SFC-4000FT AT AN
ANGLE OF 90DEG FM THE SFC PROJECTING UP TO 4000FT, AVOID
HAZARD. THIS BEAM IS INJURIOUS TO PILOTS'/PAX' EYES WI SFC-4000FT AGL
VER AND 200FT HORIZONTALLY.
BRADLEY /BDL/ TRACON TEL (860) 386-3530 IS THE FAA CDN FACILITY
2201010000-2212312359
(PERM. CREATED 28-DEC-2021 18:07)

1/5067/KZBW

ZBW CT..AIRSPACE NEW BRITAIN, CT..LASER LGT RESEARCH WI
AN AREA DEFINED AS 414129N0724556W (HFD300010.3) SFC-13000FT AT AN
ANGLE OF 90DEG FM THE SFC PROJECTING UP TO 13000FT, AVOID HAZARD.
THIS BEAM IS INJURIOUS TO PILOTS/PAX EYES.
BRADLEY /BDL/ TRACON TEL 860-386-3530 IS THE FAA CDN FACILITY.
2201010000-2212312359
(PERM. CREATED 28-DEC-2021 17:29)

1/2386/KZBW

ZBW NY..ROUTE ZBW ZNY.
J55 HAMPTON (HTO) VORTAC, NY R-236 TO MANTA INT, NJ NA EXCEPT FOR
ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
HTO VOR R-236 UNUSABLE.
(12-OCT-2021 17:31 - 12-OCT-2023 17:31 EST. CREATED 12-OCT-2021 17:32)

1/3698/KZBW

ZBW CT..ROUTE ZBW.
V39, V487, V91 MOONI, CT TO STUBY, CT NA EXCEPT FOR ACFT EQUIPPED
WITH SUITABLE RNAV SYSTEM WITH GPS.
ALB VORTAC R-175 70NM UNUSABLE.
(02-JUL-2021 13:33 - 01-JUL-2023 13:33 EST. CREATED 02-JUL-2021 13:34)

1/9539/KZBW

ZBW NH..ROUTE ZBW.
J49 ALBANY (ALB) VORTAC, NY TO SQUAM, NH NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
ALB VORTAC R-071 UNUSABLE FROM 40 TO 120NM.
2106241337-2306221337EST
(PERM. CREATED 24-JUN-2021 13:38)

1/7349/KZBW

ZBW NY..ROUTE ZBW.
V576 HANCOCK (HKN) VOR/DME, NY TO DELANCEY (DNY) VOR/DME, NY MEA
4900.
2106041700-2306021700EST
(PERM. CREATED 04-JUN-2021 17:01)

TCC322B OMAA-KBOS (20-Nov-2022) #1

1/4955/KZBW

ZBW NY..ROUTE ZBW.

V146 ALBANY (ALB) VORTAC, NY R-139 TO COP NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

ALB VORTAC UNUSABLE R-139 UNUSABLE.

(01-JUN-2021 13:38 - 01-JUN-2023 13:34 EST. CREATED 01-JUN-2021 13:39)

1/2857/KZBW

ZBW NY..ROUTE ZBW ZNY.

V139, V268, V308 HAMPTON (HTO) VORTAC, NY R-236 TO MANTA INT, NJ NA
EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

HTO VOR R-236 UNUSABLE.

(21-APR-2021 15:47 - 23-APR-2023 15:47 EST. CREATED 21-APR-2021 15:48)

1/2852/KZBW

ZBW NY..ROUTE ZBW.

J55 TRAIT INT, RI TO HAMPTON (HTO) VORTAC, NY R-052 NA EXCEPT FOR
ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

HTO VOR R-052 UNUSABLE.

(21-APR-2021 15:47 - 23-APR-2023 15:47 EST. CREATED 21-APR-2021 15:48)

1/2845/KZBW

ZBW NY..ROUTE ZBW.

V268 COP TO HAMPTON (HTO) VORTAC, NY R-079 NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

HTO VOR R-079 UNUSABLE.

(21-APR-2021 15:47 - 23-APR-2023 15:47 EST. CREATED 21-APR-2021 15:48)

1/2843/KZBW

ZBW NY..ROUTE ZBW.

V308 COP TO HAMPTON (HTO) VORTAC, NY R-039 NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

HTO VOR R-039 UNUSABLE.

(21-APR-2021 15:47 - 23-APR-2023 15:47 EST. CREATED 21-APR-2021 15:48)

1/2841/KZBW

ZBW NY..ROUTE ZBW.

V16, V374 YODER INT, CT DME REQUIRED EXCEPT FOR ACFT EQUIPPED WITH
SUITABLE RNAV SYSTEM WITH GPS.

HTO VOR R-010 UNUSABLE.

(21-APR-2021 15:47 - 23-APR-2023 15:47 EST. CREATED 21-APR-2021 15:48)

1/2840/KZBW

ZBW NY..ROUTE ZBW.

V46 HAMPTON (HTO) VORTAC, NY R-285 TO COP NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

HTO VOR R-285 UNUSABLE.

(21-APR-2021 15:47 - 23-APR-2023 15:47 EST. CREATED 21-APR-2021 15:48)

1/0407/KZBW

ZBW NY..ROUTE ZBW ZNY.

V374, V39 VOLLU, NY TO CARMEL (CMK) VOR/DME, NY MEA 6500 EXCEPT FOR
ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

V39 SPARTA (SAX) VORTAC, NJ TO VOLLU, NY MEA 6500 EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

CMK VOR R-266 UNUSABLE , SAX VTAC R-084 UNUSABLE BELOW 6500.

2103252115-2303232115EST

(PERM. CREATED 25-MAR-2021 21:16)

TCC322B OMAA-KBOS (20-Nov-2022) #1

1/0400/KZBW

ZBW NY..ROUTE ZBW ZNY.

V188 NYACK, NY TO CARMEL (CMK) VOR/DME, NY NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

CMK VOR R-255 UNUSABLE.

(25-MAR-2021 21:10 - 23-MAR-2023 21:10 EST. CREATED 25-MAR-2021 21:10)

1/0398/KZBW

ZBW NY..ROUTE ZBW ZNY.

V3, V405, V419 FALLZ, NJ TO CARMEL (CMK) VOR/DME, NY NA EXCEPT FOR
ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

CMK VOR R-255 UNUSABLE.

(25-MAR-2021 21:10 - 23-MAR-2023 21:10 EST. CREATED 25-MAR-2021 21:10)

1/9325/KZBW

ZBW NY..ROUTE ZBW.

V489 WEARD, NY TO ALBANY (ALB) VORTAC, NY NA EXCEPT FOR AIRCRAFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

2103012022-2303012022EST

(PERM. CREATED 01-MAR-2021 20:22)

1/3699/KZBW

ZBW MA..ROUTE ZBW.

V39 CHESTER (CTR) VOR/DME, MA TO VAPER, MA MEA 4000, MOCA NA.

2101131311-2301131311EST

(PERM. CREATED 13-JAN-2021 13:12)

KZNY (NEW YORK FIR)

11/006/KZNY

ZNY AIRSPACE R5802A ACT 200FT AGL-5000FT

(22-NOV-2022 13:00 - 22-NOV-2022 22:00. CREATED 20-NOV-2022 13:06)

11/005/KZNY

ZNY AIRSPACE R5802B ACT SFC-13000FT

(22-NOV-2022 13:00 - 22-NOV-2022 22:00. CREATED 20-NOV-2022 13:06)

11/004/KZNY

ZNY AIRSPACE R5206 ACT SFC-5000FT

(22-NOV-2022 13:00 - 22-NOV-2022 20:30. CREATED 20-NOV-2022 13:06)

11/003/KZNY

ZNY AIRSPACE R5802C ACT 500FT AGL-16999FT

(22-NOV-2022 13:00 - 22-NOV-2022 22:00. CREATED 20-NOV-2022 13:06)

11/981/KZNY

ZNY AIRSPACE R5802B ACT SFC-13000FT

(22-NOV-2022 00:00 - 22-NOV-2022 03:00. CREATED 20-NOV-2022 00:05)

11/980/KZNY

ZNY AIRSPACE R5802B ACT SFC-13000FT

(21-NOV-2022 22:01 - 21-NOV-2022 23:59. CREATED 19-NOV-2022 22:06)

11/976/KZNY

ZNY AIRSPACE R5802B ACT SFC-13000FT

(21-NOV-2022 13:00 - 21-NOV-2022 22:00. CREATED 19-NOV-2022 13:05)

TCC322B OMAA-KBOS (20-Nov-2022) #1

11/975/KZNY

ZNY AIRSPACE R5802A ACT 200FT AGL-5000FT
(21-NOV-2022 13:00 - 21-NOV-2022 22:00. CREATED 19-NOV-2022 13:05)

11/974/KZNY

ZNY AIRSPACE R5206 ACT SFC-5000FT
(21-NOV-2022 13:00 - 21-NOV-2022 20:30. CREATED 19-NOV-2022 13:05)

11/973/KZNY

ZNY AIRSPACE R5802C ACT 500FT AGL-16999FT
(21-NOV-2022 13:00 - 21-NOV-2022 22:00. CREATED 19-NOV-2022 13:05)

11/946/KZNY

ZNY AIRSPACE R5802B ACT SFC-13000FT
(21-NOV-2022 00:00 - 21-NOV-2022 03:00. CREATED 19-NOV-2022 00:06)

11/940/KZNY

ZNY AIRSPACE R5802B ACT SFC-13000FT
(20-NOV-2022 22:01 - 20-NOV-2022 23:59. CREATED 18-NOV-2022 22:06)

11/934/KZNY

ZNY AIRSPACE R5802B ACT SFC-13000FT
(20-NOV-2022 17:01 - 20-NOV-2022 22:00. CREATED 18-NOV-2022 17:05)

11/933/KZNY

ZNY AIRSPACE R5802A ACT 200FT AGL-5000FT
(20-NOV-2022 17:01 - 20-NOV-2022 22:00. CREATED 18-NOV-2022 17:05)

11/932/KZNY

ZNY AIRSPACE R5802C ACT 500FT AGL-16999FT
(20-NOV-2022 17:01 - 20-NOV-2022 22:00. CREATED 18-NOV-2022 17:05)

2/4091/KZNY

ZNY PA..AIRSPACE EPHRATA, PA..LASER LGT DEMONSTRATION WI
AN AREA DEFINED AS 401039.8N0761033.7W (LRP066006.3) SFC-500FT.
LASER LGT BEAMS MAY BE INJURIOUS TO PILOTS'/PAX EYES WI 500FT VER
AND 1600FT Laterally OF THE LGT SOURCE. FLASH BLINDNESS OR COCKPIT
ILLUMINATION MAY OCCUR BEYOND THESE DISTANCES. READING /RDG/ TRACON,
TEL (610) 374-8039 IS THE FAA CDN FACILITY.
2211252330-2211260130
(PERM. CREATED 17-NOV-2022 19:40)

10/252/KZNY

ZNY OBST WIND TURBINE FARM WI AN AREA DEFINED AS 10NM RADIUS OF
404343N0782618W (18.5NM SW PSB) 2700FT (700FT AGL) NOT LGTD
(31-OCT-2022 13:47 - 16-DEC-2022 23:59. CREATED 31-OCT-2022 13:47)

10/205/KZNY

ZNY AIRSPACE RDO ALTIMETER UNREL WI NEW YORK ARTCC AIRSPACE EXC BEYOND 17NM
FROM COASTLINE SFC-5000FT AGL. HEL OPS REQUIRING RDO ALTIMETER DATA TO
INCLUDE OFFSHORE INSTRUMENT OPS, HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES,
AND CAT A/B/PERFORMANCE CLASS TKOF AND LDG NOT AUTHORIZED FOR ACFT USING
APPROVED ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS
SEE AIRWORTHINESS DIRECTIVE 2021-23-13 AND DOMESTIC NOTICE
(01-NOV-2022 04:01 - 01-NOV-2024 04:01. CREATED 25-OCT-2022 05:15)

2/5864/KZNY

TCC322B OMAA-KBOS (20-Nov-2022) #1

ZNY NY..ROUTE ZNY ZOB.
V252 GENESEO (GEE) VOR/DME, NY TO GIBBE, NY MEA 4500.
2209121214-2409121214EST
(PERM. CREATED 12-SEP-2022 12:15)

2/3326/KZNY

ZNY ROUTE ZNY ZDC ZBW.
Q481 CONFR, MD TO DEER PARK (DPK) VOR/DME, NY NA.
2209080919-2304200901EST
(PERM. CREATED 08-SEP-2022 09:20)

2/3317/KZNY

ZNY ROUTE ZNY ZDC ZBW.
Q133 CHIEZ, NC TO PONCT, NY NA.
2209080915-2304200901EST
(PERM. CREATED 08-SEP-2022 09:15)

2/2262/KZNY

ZNY ROUTE ZNY.
V139, V268, V308 DRIFT, NJ MCA 11200 NORTHEASTBOUND.
2208021500-2408021500EST
(PERM. CREATED 02-AUG-2022 15:00)

2/2766/KZNY

ZNY NY..ROUTE ZNY.
V29 VESPE, NY TO SYRACUSE (SYR) VORTAC, NY MEA 4700.
2207141438-2402231438EST
(PERM. CREATED 14-JUL-2022 14:39)

2/2760/KZNY

ZNY NY..ROUTE ZNY.
V147, V29 SLATT, PA TO WILKES-BARRE (LVZ) VORTAC, PA MEA 4600.
2207141436-2402231436EST
(PERM. CREATED 14-JUL-2022 14:37)

06/284/KZNY

ZNY OBST WIND TURBINE FARM WI AN AREA DEFINED AS 3NM RADIUS OF
413005N0760315W (4.9NM SW 76N) 2772FT (492FT AGL) NOT LGTD
(01-JUL-2022 04:00 - 31-DEC-2022 05:00. CREATED 30-JUN-2022 22:20)

06/283/KZNY

ZNY OBST WIND TURBINE FARM WI AN AREA DEFINED AS 3NM RADIUS OF
412654N0760553W (8.2NM SW 76N) 2758FT (492FT AGL) NOT LGTD
(01-JUL-2022 04:00 - 31-DEC-2022 05:00. CREATED 30-JUN-2022 22:13)

2/3649/KZNY

ZNY ROUTE ZNY ZDC.
V143, V39 MARTINSBURG (MRB) VORTAC, WV TO HYPER, MD MOCA 4300.
2206031543-2406031533EST
(PERM. CREATED 03-JUN-2022 15:43)

2/3625/KZNY

ZNY PA..ROUTE ZNY.
V39 BOYER, PA TO EAST TEXAS (ETX) VOR/DME, PA MOCA 2500.
2206031519-2406031515EST
(PERM. CREATED 03-JUN-2022 15:19)

2/6197/KZNY

TCC322B OMAA-KBOS (20-Nov-2022) #1

ZNY NY..AIRSPACE NOTICE ARRIVALS INTO EAST HAMPTON, NY
AP PILOTS AND OPR ARE ADZ TO CTC THE AP FOR CURRENT STATUS OF AD
FIELD COND AND AP OPS

2205190901-2305190901
(PERM. CREATED 18-MAY-2022 23:31)

2/2552/KZNY

ZNY MD..ROUTE ZNY.
V166 WESTMINSTER (EMI) VORTAC, MD R-088 TO COP NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
EMI VORTAC R-088 UNUSABLE.
(08-FEB-2022 20:29 - 10-FEB-2024 20:29 EST. CREATED 08-FEB-2022 20:29)

2/2553/KZNY

ZNY MD..ROUTE ZNY ZDC.
V268 WESTMINSTER (EMI) VORTAC, MD R-151 TO BALTIMORE (BAL) VORTAC,
MD R-334 USE BAL VOR R-334.
EMI VORTAC R-151 UNUSABLE.
(08-FEB-2022 20:29 - 10-FEB-2024 20:29 EST. CREATED 08-FEB-2022 20:29)

2/2556/KZNY

ZNY MD..ROUTE ZNY ZDC.
J211 WESTMINSTER (EMI) VORTAC, MD R-300 TO BUSTR, PA NA EXCEPT FOR
ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
EMI VORTAC R-300 UNUSABLE.
(08-FEB-2022 20:29 - 10-FEB-2024 20:29 EST. CREATED 08-FEB-2022 20:29)

1/6998/KZNY

ZNY ROUTE ZNY.
V139, V268, V308 MANTA, NJ MCA 12000 SOUTHWESTBOUND.
2111121548-2311121546EST
(PERM. CREATED 12-NOV-2021 15:49)

1/2605/KZNY

ZNY PA..ROUTE ZNY.
J227 MICAH, PA TO TYMAN, PA NA EXCEPT FOR ACFT EQUIPPED WITH
SUITABLE RNAV SYSTEM WITH GPS. AML VDME R-009 UNUSABLE BEYOND 74
NM, AND ULW VDME R-205 UNUSABLE BEYOND 74NM.
2111041318-2311041318EST
(PERM. CREATED 04-NOV-2021 13:19)

1/2583/KZNY

ZNY PA..ROUTE ZNY.
J220 MICAH, PA TO COP NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE
RNAV SYSTEM WITH GPS. AML VDME R-009 UNUSABLE BEYOND 74 NM.
2111041315-2311041315EST
(PERM. CREATED 04-NOV-2021 13:16)

1/0918/KZNY

ZNY NY..ROUTE ZNY.
V29 SCOFF, PA TO BINGHAMTON (CFB) VOR/DME, NY MEA 3800.
2111012041-2310282041EST
(PERM. CREATED 01-NOV-2021 20:42)

1/9083/KZNY

ZNY NY..ROUTE ZNY.
V147 ELMIRA (ULW) VOR/DME, NY TO GENESEO (GEE) VOR/DME, NY MEA

TCC322B OMAA-KBOS (20-Nov-2022) #1

4600.

2110281502-2310281502EST

(PERM. CREATED 28-OCT-2021 15:04)

1/2384/KZNY

ZNY NY..ROUTE ZNY ZBW.

J55 HAMPTON (HTO) VORTAC, NY R-236 TO MANTA INT, NJ NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

HTO VOR R-236 UNUSABLE.

(12-OCT-2021 17:29 - 12-OCT-2023 17:27 EST. CREATED 12-OCT-2021 17:30)

1/7053/KZNY

ZNY PA..ROUTE ZNY.

V147 WILKES-BARRE (LVZ) VORTAC, PA TO ELMIRA (ULW) VOR/DME, NY MEA 4900.

2109131723-2309131723EST

(PERM. CREATED 13-SEP-2021 17:23)

1/7052/KZNY

ZNY PA..ROUTE ZNY.

V116 STONYFORK (SFK) VOR/DME, PA TO WILKES-BARRE (LVZ) VORTAC, PA MEA 4900.

2109131723-2309131723EST

(PERM. CREATED 13-SEP-2021 17:23)

1/7051/KZNY

ZNY PA..ROUTE ZNY.

T218 STONYFORK (SFK) VOR/DME, PA TO LAAYK, PA GNSS 4900.

2109131723-2309131723EST

(PERM. CREATED 13-SEP-2021 17:23)

1/6880/KZNY

ZNY PA..ROUTE ZNY.

T221 ALLENTOWN (FJC) VORTAC, PA TO LAAYK, PA GNSS MEA 4700.

2108271129-2308271129EST

(PERM. CREATED 27-AUG-2021 11:30)

1/6879/KZNY

ZNY PA..ROUTE ZNY.

V149 ALLENTOWN (FJC) VORTAC, PA TO LAAYK, PA MOCA 4700.

2108271128-2308271128EST

(PERM. CREATED 27-AUG-2021 11:29)

1/6091/KZNY

ZNY PA..ROUTE ZNY.

T216 PHILIPSBURG (PSB) VORTAC, PA TO WILLIAMSPORT (FQM) VOR/DME, PA GNSS MEA 4900.

T216 WILLIAMSPORT (FQM) VOR/DME, PA TO ELEX, PA GNSS MEA 4900.

T216 ELEX, PA TO LAAYK, PA GNSS MEA 4900.

2108261453-2308261453EST

(PERM. CREATED 26-AUG-2021 14:54)

1/6795/KZNY

ZNY NY..ROUTE ZNY.

V576 HANCOCK (HNK) VOR/DME, NY TO DELANCEY (DNY) VOR/DME, NY MEA 4900.

2106032043-2306012043EST

(PERM. CREATED 03-JUN-2021 20:43)

TCC322B OMAA-KBOS (20-Nov-2022) #1

1/6794/KZNY

ZNY NY..ROUTE ZNY.

V576 WILLIAMSPORT (FQM) VOR/DME, PA TO HANCOCK (HNK) VOR/DME, NY
MEA 4500.

2106032038-2306012038EST

(PERM. CREATED 03-JUN-2021 20:38)

1/6793/KZNY

ZNY PA..ROUTE ZNY.

V576, V58 PHILIPSBURG (PSB) VORTAC, PA TO WILLIAMSPORT (FQM)
VOR/DME, PA MEA 4900.

2106032031-2306012031EST

(PERM. CREATED 03-JUN-2021 20:32)

1/4992/KZNY

ZNY NY..ROUTE ZNY.

V184 FALON, NJ MRA FLAG AT FALON 4000.

JFK VOR/DME R-210 RESTRICTION.

(01-JUN-2021 14:02 - 01-JUN-2023 13:55 EST. CREATED 01-JUN-2021 14:02)

1/4419/KZNY

ZNY NJ..ROUTE ZNY.

V433 METRO, NJ TO GRITY, NJ MOCA 1900.

2105121356-2305101356EST

(PERM. CREATED 12-MAY-2021 13:57)

1/1318/KZNY

ZNY PA..ROUTE ZNY.

V457 KATVE, PA TO BROADWAY (BWZ) VOR/DME, NJ NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

BWZ VOR R-250 UNUSABLE.

(05-MAY-2021 18:58 - 03-MAY-2023 18:58 EST. CREATED 05-MAY-2021 18:59)

1/7162/KZNY

ZNY NY..ROUTE ZNY.

V99 LA GUARDIA (LGA) VOR/DME, NY TO OUTTE, CT MOCA 1900.

2104282048-2304282048EST

(PERM. CREATED 28-APR-2021 20:49)

1/2856/KZNY

ZNY NY..ROUTE ZNY ZBW.

V139, V268, V308 HAMPTON (HTO) VORTAC, NY R-236 TO MANTA INT, NJ NA
EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

HTO VOR R-236 UNUSABLE.

(21-APR-2021 15:47 - 23-APR-2023 15:47 EST. CREATED 21-APR-2021 15:48)

1/1151/KZNY

ZNY NY..ROUTE ZNY.

V374 BINGHAMTON (CFB) VOR/DME, NY TO GAYEL, NY GNSS 4700 MOCA 4700.

2103261955-2303241955EST

(PERM. CREATED 26-MAR-2021 19:56)

1/0410/KZNY

ZNY NY..ROUTE ZNY ZBW.

V374, V39 VOLLU, NY TO CARMEL (CMK) VOR/DME, NY MEA 6500 EXCEPT FOR
ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

V39 SPARTA (SAX) VORTAC, NJ TO VOLLU, NY MEA 6500 EXCEPT FOR ACFT

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EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
CMK VOR R-266 UNUSABLE , SAX VTAC R-084 UNUSABLE BELOW 6500.
2103252115-2303232115EST
(PERM. CREATED 25-MAR-2021 21:16)

1/0403/KZNY

ZNY NY..ROUTE ZNY ZBW.
V188 NYACK, NY TO CARMEL (CMK) VOR/DME, NY NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
CMK VOR R-255 UNUSABLE.
(25-MAR-2021 21:10 - 23-MAR-2023 21:10 EST. CREATED 25-MAR-2021 21:10)

1/0399/KZNY

ZNY NY..ROUTE ZNY ZBW.
V3, V405, V419 FALLZ, NJ TO CARMEL (CMK) VOR/DME, NY NA EXCEPT FOR
ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
CMK VOR R-255 UNUSABLE.
(25-MAR-2021 21:10 - 23-MAR-2023 21:10 EST. CREATED 25-MAR-2021 21:10)

0/4929/KZNY

ZNY PA..ROUTE ZNY.
V31 WILLIAMSPORT (FQM) VOR/DME, PA TO ELMIRA (ULW) VOR/DME, NY MEA
4900.
2012152002-2212152002EST
(PERM. CREATED 15-DEC-2020 20:03)