

Pre-Flight Information Bulletin

15 OCT 2026 00:02 UTC

KINGDOM OF SAUDI ARABIA GENERAL AUTHORITY
OF CIVIL AVIATION SAUDI AIR NAVIGATION SERVICES

P.O.Box 21444, Jeddah
15441, Saudi Arabia

Report Name	INTL PIB 2026-10-15
Report Type	FIR
Service Type	FULL
Briefing Types	INTERNATIONAL, NATIONAL, MILITARY
NOTAM Content	Aerodromes, En-route, Warnings
Message types:	NOTAM
Flight Rules	IFR/VFR
Height Limit	000/999
FIRs	HECC - HSSS - OBBB - OJAC - OKAC - OLBB - OMAE - OOMM - ORBB - OSTT - OTDF - OYSC
Aerodromes	

FIR: HECC (CAIRO FIR)

AIS

UNMANNED ACFT WILL TAKE PLACE RADIUS 10KM CENTRE 295739N0313610E,
TFC TO FLW ATC INSTRUCTIONS.

LOWER: GND

UPPER: 700FT AGL

FROM: 15 OCT 2026 06:00 TO: 15 OCT 2026 11:00

NOTAM HE:W2120/2026

+ A) HECA

MIL EXER WILL TAKE PLACE RADIUS 05KM CENTRE 300252N0312535E, HECA
CTR AND CAIRO TMA AFFECTED.

LOWER: GND

UPPER: FL265

FROM: 15 OCT 2026 06:00 TO: 17 OCT 2026 21:00EST

NOTAM HE:W2119/2026

+ A) HEPS

MIL EXER ALONG THE FLW COORD 310523N0321823E-311352N0321854E, HEPS
CTR AFFECTED.

LOWER: GND

UPPER: 500FT AGL

FROM: 28 OCT 2026 05:00 TO: 28 OCT 2026 13:00

NOTAM HE:W2117/2026

DANGER AREA HED23 IS ACT,
UPPER LIMIT RAISED TO UNL.

LOWER: GND

UPPER: UNL

SCHEDULE: 14 21 0330-1000

19 0330-0800

FROM: 14 OCT 2026 03:30 TO: 21 OCT 2026 10:00

NOTAM HE:W2116/2026

+ A) HECA
MIL EXER WI AREA
302121N0313146E-301133N0313913E-300028N0314139E-295737N0313609E-2957
29N0313431E-300210N0313607E-302121N0313146E, HECA CTR AND CAIRO TMA
AFFECTED.
LOWER: GND UPPER: 4000FT AGL
SCHEDULE: 14 1100-1500
15 17 0600-1000
FROM: 14 OCT 2026 11:00 TO: 17 OCT 2026 10:00 NOTAM HE:W2114/2026

+ A) HEOC
DUE TO MIL EXER HEOC AD AFFECTED, REF NOTAM W2110/26.
LOWER: GND UPPER: FL400
SCHEDULE: DLY 0320-0600
FROM: 14 OCT 2026 03:20 TO: 15 OCT 2026 06:00 NOTAM HE:W2111/2026

MIL EXER WI AREA 300400N0295200E-300400N0305430E-295330N0305430E-
295130N0295820E-300400N0295200E, AWY M872 FYM/REXUM AND CAIRO TMA
AFFECTED.
LOWER: GND UPPER: FL400
SCHEDULE: DLY 0320-0600
FROM: 14 OCT 2026 03:20 TO: 15 OCT 2026 06:00 NOTAM HE:W2110/2026

DANGER AREA HED24 IS ACT.
LOWER: GND UPPER: FL050
SCHEDULE: 20 22 27 0320-0900
FROM: 20 OCT 2026 03:20 TO: 27 OCT 2026 09:00 NOTAM HE:W2109/2026

+ A) HEOC
MIL EXER WI AREA
295119N0310119E-295104N0310829E-294435N0310842E-294452N0310054E-2951
19N0310119E, CAIRO TMA AND HEOC AD AFFECTED.
LOWER: GND UPPER: 3500FT AGL
SCHEDULE: 08 11 13 15 18 20 22 25 27 29 1200-1600
FROM: 08 OCT 2026 12:00 TO: 29 OCT 2026 16:00 NOTAM HE:W2077/2026

+ A) HECF
FRNG WI AREA
302050N0315200E-302350N0320900E-301550N0320830E-301700N0315230E-3020
50N0315200E, HECF CTR AND CAIRO TMA AFFECTED.
LOWER: GND UPPER: FL050
SCHEDULE: 05 1000-1400
06 0600-1200
07 11 13 0600-1400
10 12 14 18 20 21 25 27 28 1300-1630 1930-2100
31 1400-1730 2030-2200
FROM: 05 OCT 2026 10:00 TO: 31 OCT 2026 22:00 NOTAM HE:W2060/2026

+ A) HEAT
UNMANNED ACFT WILL TAKE PLACE RADIUS 10KM CENTRE
265530N0313234E, HEAT CTR AFFECTED.
LOWER: GND UPPER: 1500FT AGL
SCHEDULE: 24 25 27 28 0300-0600
FROM: 24 OCT 2026 03:00 TO: 28 OCT 2026 06:00 NOTAM HE:W2053/2026

+ A) HEAR
UNMANNED ACFT WILL TAKE PLACE RADIUS 10KM CENTRE 304450N0332643E,
HEAR CTR AFFECTED.
LOWER: GND UPPER: 1500FT AGL
FROM: 21 OCT 2026 03:00 TO: 21 OCT 2026 06:00 NOTAM HE:W2052/2026

MIL EXER WI AREA
323000N0284700E-305800N0293300E-304900N0284800E-322100N0280300E-3230
00N0284700E, AWY L607 PAXIS/NABSI, AWY L617 SOBAX/TANSA, AWY M855
GOMVA/HAZEM, AWY M872 KARAM/LAKBA, AWY Q613 GOMGO/ORDIX AND AWY Q734
TATSO/NOGLI AFFECTED.
LOWER: SFC UPPER: FL165
SCHEDULE: 07 11 13 14 17 20 21 24 25 0700-1400
FROM: 07 OCT 2026 07:00 TO: 25 OCT 2026 14:00 NOTAM HE:W2050/2026

+ A) HEOC
UNMANNED ACFT WILL TAKE PLACE RADIUS 10KM CENTRE
292316N0302431E, HEOC AD AFFECTED.
LOWER: GND UPPER: 1500FT AGL
SCHEDULE: 20 21 24 25 27 28 0300-0600
FROM: 20 OCT 2026 03:00 TO: 28 OCT 2026 06:00 NOTAM HE:W2046/2026

+ A) HEOC
UNMANNED ACFT WILL TAKE PLACE RADIUS 10KM CENTRE
292811N0302300E, HEOC AD AFFECTED.
LOWER: GND UPPER: 1500FT AGL
SCHEDULE: 11 13 14 17 18 0300-0600
FROM: 11 OCT 2026 03:00 TO: 18 OCT 2026 06:00 NOTAM HE:W2045/2026

+ A) HEAR
UNMANNED ACFT WILL TAKE PLACE RADIUS 10KM CENTRE
304521N0334908E, HEAR CTR AFFECTED.
LOWER: GND UPPER: 1500FT AGL
SCHEDULE: DLY 0300-0600
FROM: 20 OCT 2026 03:00 TO: 21 OCT 2026 06:00 NOTAM HE:W2044/2026

UNMANNED ACFT WILL TAKE PLACE RADIUS 10KM CENTRE
294239N0315521E, CAIRO TMA AFFECTED.
LOWER: GND UPPER: 1500FT AGL
SCHEDULE: DLY 0300-0600
FROM: 24 OCT 2026 03:00 TO: 25 OCT 2026 06:00 NOTAM HE:W2042/2026

UNMANNED ACFT WILL TAKE PLACE RADIUS 10KM CENTRE
295702N0320334E,CAIRO TMA AFFECTED.
LOWER: GND UPPER: 1500FT AGL
SCHEDULE: DLY 0300-0600
FROM: 21 OCT 2026 03:00 TO: 22 OCT 2026 06:00 NOTAM HE:W2041/2026

MIL EXER WILL TAKE PLACE RADIUS 05KM CENTRE 302210N0315901E,CAIRO
TMA AFFECTED.
LOWER: GND UPPER: 1500FT AGL
SCHEDULE: 06 13 20 21 28 0300-0600
FROM: 06 OCT 2026 03:00 TO: 28 OCT 2026 06:00 NOTAM HE:W2040/2026

MIL EXER WILL TAKE PLACE RADIUS 05KM CENTRE 302019N0313039E,CAIRO
TMA AFFECTED.
LOWER: GND UPPER: FL090
FROM: 29 OCT 2026 03:00 TO: 29 OCT 2026 06:00 NOTAM HE:W2039/2026

MIL EXER WILL TAKE PLACE RADIUS 05KM CENTRE 295204N0310113E,CAIRO
TMA AFFECTED.
LOWER: GND UPPER: 1500FT AGL
FROM: 28 OCT 2026 03:40 TO: 28 OCT 2026 06:00 NOTAM HE:W2037/2026

MIL EXER WILL TAKE PLACE RADIUS 05KM CENTRE 302041N0320459E,CAIRO
TMA AFFECTED.
LOWER: GND UPPER: 1500FT AGL
SCHEDULE: 07 14 21 28 0325-0600
FROM: 07 OCT 2026 03:25 TO: 28 OCT 2026 06:00 NOTAM HE:W2036/2026

+ A) HEAR
MIL EXER WI AREA
302216N0321628E-302526N0322000E-303426N0323700E-310000N0323300E-3101
00N0330040E-310750N0334825E-302216N0321628E,HEAR CTR AFFECTED.
LOWER: GND UPPER: FL100
SCHEDULE: 04 07 11 14 21 25 0310-0600
FROM: 04 OCT 2026 03:10 TO: 25 OCT 2026 06:00 NOTAM HE:W2035/2026

MIL EXER WI AREA
303244N0323130E-303119N0332320E-295044N0333845E-303244N0323130E,TFC
TO FLW ATC INSTRUCTIONS.
LOWER: FL060 UPPER: FL300
SCHEDULE: DLY 0700-1100
FROM: 14 OCT 2026 07:00 TO: 15 OCT 2026 11:00 NOTAM HE:W2031/2026

MIL EXER WI AREA
301538N0321851E-294135N0324555E-294931N0320923E-301042N0321513E-3015
38N0321851E, TFC TO FLW ATC INSTRUCTIONS.
LOWER: FL060 UPPER: FL300
SCHEDULE: DLY 0700-1100
FROM: 14 OCT 2026 07:00 TO: 15 OCT 2026 11:00 NOTAM HE:W2030/2026

MIL EXER WI AREA
303244N0323130E-295044N0333845E-294031N0334237E-294013N0325040E-2941
35N0324555E-301538N0321851E-303244N0323130E, TFC TO FLW ATC
INSTRUCTIONS.
LOWER: FL060 UPPER: FL500
SCHEDULE: DLY 0700-1100
FROM: 14 OCT 2026 07:00 TO: 15 OCT 2026 11:00 NOTAM HE:W2029/2026

MIL EXER WILL TAKE PLACE RADIUS 05KM CENTRE 301758N0320343E, CAIRO
TMA AFFECTED.

LOWER: GND

UPPER: 1500FT AGL

SCHEDULE: 03 07 10 14 17 21 24 27 28 0320-0600

FROM: 03 OCT 2026 03:20 TO: 28 OCT 2026 06:00

NOTAM HE:W2019/2026

DANGER AREA HED30 IS ACT.

LOWER: GND

UPPER: FL110

SCHEDULE: 04 06 07 18 21 25 27 0700-1200 1800-2100

19 0600-1000

FROM: 04 OCT 2026 07:00 TO: 27 OCT 2026 21:00

NOTAM HE:W2014/2026

MIL EXER WI AREA

272700N0335812E-272106N0340424E-271830N0340106E-272409N0335500E-2727

00N0335812E, AWY R650 HGD/IMLUX AFFECTED.

LOWER: SFC

UPPER: FL165

SCHEDULE: 03 04 06-11 14 15 18 20-25 28 29 0600-1200 1300-1700

FROM: 03 OCT 2026 06:00 TO: 29 OCT 2026 17:00

NOTAM HE:W2008/2026

+

A) HEGN

MIL EXER WI AREA

264500N0341154E-264500N0341712E-264000N0341712E-264000N0341154E-2645

00N0341154E, HEGN CTR AFFECTED.

LOWER: SFC

UPPER: 3500FT AMSL

SCHEDULE: 03 04 06-11 14 15 18 20-25 28 29 0600-1200 1300-1700

FROM: 03 OCT 2026 06:00 TO: 29 OCT 2026 17:00

NOTAM HE:W2007/2026

+

A) HEBR

MIL EXER WI AREA

241500N0360318E-234800N0360318E-234800N0355030E-241500N0355030E-2415

00N0360318E, HEBR CTR AFFECTED.

LOWER: SFC

UPPER: 7000FT AMSL

SCHEDULE: 03 04 06-11 14 15 18 20-25 28 29 0600-1200 1300-1700

FROM: 03 OCT 2026 06:00 TO: 29 OCT 2026 17:00

NOTAM HE:W2006/2026

MIL EXER WI AREA

320000N0264130E-320000N0271018E-313848N0271018E-313748N0264130E-32000

0N0264130E, AWY L613 MMA/ITEX0, AWY N705 SALUN/MMA AND AWY P751

MMA/METRU AFFECTED.

LOWER: SFC

UPPER: FL135

SCHEDULE: 03 04 06-11 14 15 18 20-25 28 29 0600-1200 1300-1700

FROM: 03 OCT 2026 06:00 TO: 29 OCT 2026 17:00

NOTAM HE:W2005/2026

+

A) HEMM

DUE TO MIL EXER, HEMM CTR AFFECTED, REF W2003/26.

LOWER: SFC

UPPER: FL135

SCHEDULE: 03 04 06-11 14 15 18 20-25 28 29 0600-1200 1300-1700

FROM: 03 OCT 2026 06:00 TO: 29 OCT 2026 17:00

NOTAM HE:W2004/2026

MIL EXER WI AREA

313748N0274030E-312730N0274030E-312730N0271618E-313748N0271618E-3137

48N0274030E, AWY L613 MMA/ITEX0 AND AWY M855 MMA/NOMRO AFFECTED.

LOWER: SFC

UPPER: FL135

SCHEDULE: 03 04 06-11 14 15 18 20-25 28 29 0600-1200 1300-1700

FROM: 03 OCT 2026 06:00 TO: 29 OCT 2026 17:00

NOTAM HE:W2003/2026

MIL EXER WI AREA

294212N0322512E-294133N0323100E-293721N0323024E-293800N0322418E-294212N0322512E, AWY N697 MENLI/SISIK AFFECTED.

LOWER: SFC

UPPER: FL100

SCHEDULE: 03 04 06-11 14 15 18 20-25 28 29 0600-1200 1300-1700

FROM: 03 OCT 2026 06:00 TO: 29 OCT 2026 17:00

NOTAM HE:W2002/2026

MIL EXER WI AREA

313530N0295018E-312642N0300224E-312130N0295712E-313012N0294500E-313530N0295018E, AWY L551 NOZ/GOMVA AFFECTED.

LOWER: SFC

UPPER: FL165

SCHEDULE: 03 04 06-11 14 15 18 20-25 28 29 0600-1200 1300-1700

FROM: 03 OCT 2026 06:00 TO: 29 OCT 2026 17:00

NOTAM HE:W2001/2026

+

A) HESN

FRNG WI AREA

235700N0324400E-235600N0323200E-240700N0322700E-240800N0324500E-235700N0324400E, HESN CTR AFFECTED.

LOWER: GND

UPPER: FL100

SCHEDULE: DLY 1200-1630

FROM: 27 OCT 2026 12:00 TO: 28 OCT 2026 16:30

NOTAM HE:W1988/2026

DANGER AREA HED27 IS ACT.

LOWER: GND

UPPER: FL150

SCHEDULE: 03 04 07 08 10-14 17-21 24-28 0315-2100

05 22 29 0315-1600

FROM: 03 OCT 2026 03:15 TO: 29 OCT 2026 16:00

NOTAM HE:W1984/2026

+

A) HECA

MIL EXER WILL TAKE PLACE RADIUS 01KM CENTRE 300036N0311508E, HECA CTR AFFECTED.

LOWER: GND

UPPER: 300FT AGL

SCHEDULE: 01-29 0330-2000

30 31 0430-2100

FROM: 01 OCT 2026 03:30 TO: 31 OCT 2026 21:00

NOTAM HE:W1979/2026

+

A) HECA

MIL EXER WILL TAKE PLACE RADIUS 01KM CENTRE 300612N0311418E, HECA CTR AFFECTED.

LOWER: GND

UPPER: 300FT AGL

SCHEDULE: 01-29 0330-2000

30 31 0430-2100

FROM: 01 OCT 2026 03:30 TO: 31 OCT 2026 21:00

NOTAM HE:W1978/2026

+

A) HEOC

MIL EXER WILL TAKE PLACE RADIUS 500M CENTRE 294851N0304932E, HEOC AD AFFECTED.

LOWER: GND

UPPER: 400FT AGL

SCHEDULE: 05 07 12 14 19 21 26 28 0600-1605

FROM: 05 OCT 2026 06:00 TO: 28 OCT 2026 16:05

NOTAM HE:W1977/2026

MIL EXER WILL TAKE PLACE RADIUS 01KM CENTRE 295739N0313610E, TFC TO
FLW ATC INSTRUCTIONS.

LOWER: GND

UPPER: 400FT AGL

SCHEDULE: 01 07 12 14 17 0600-0900

FROM: 01 OCT 2026 06:00 TO: 17 OCT 2026 09:00

NOTAM HE:W1976/2026

MIL EXER WI AREA

301830N0313000E-302100N0313048E-302100N0313424E-301830N0313430E-3018

30N0313000E, CAIRO TMA AFFECTED.

LOWER: GND

UPPER: FL080

SCHEDULE: 01 15 22 29 0320-0545

03 07 10 12 17 19-21 24 26 27 0320-0545 1400-1605

04 06 11 13 18 0320-0545 1400-1605 1700-1900

05 14 25 28 0320-0545 0900-1000 1400-1605

31 0320-0645 1500-1605

FROM: 01 OCT 2026 03:20 TO: 31 OCT 2026 16:05

NOTAM HE:W1975/2026

MIL EXER WILL TAKE PLACE AT PSN 295759N0311427E, CAIRO TMA
AFFECTED.

LOWER: GND

UPPER: 1500FT AGL

SCHEDULE: 01 08 15 22 29 0320-1605

03-05 07 10-14 17-21 24-28 0320-2100

31 0320-2200

FROM: 01 OCT 2026 03:20 TO: 31 OCT 2026 22:00

NOTAM HE:W1974/2026

MIL EXER WILL TAKE PLACE AT PSN 301131N0313914E, CAIRO TMA
AFFECTED.

LOWER: GND

UPPER: 1500FT AGL

SCHEDULE: 01 08 15 22 29 0320-1605

03-05 07 10-14 17-21 24-28 0320-2100

31 0320-2200

FROM: 01 OCT 2026 03:20 TO: 31 OCT 2026 22:00

NOTAM HE:W1973/2026

MIL EXER WILL TAKE PLACE AT PSN 302454N0315321E, CAIRO TMA
AFFECTED.

LOWER: GND

UPPER: 1500FT AGL

SCHEDULE: 01 04 13 22 29 0320-1605

03 10-12 18-21 27 28 0320-2100

31 0320-2200

FROM: 01 OCT 2026 03:20 TO: 31 OCT 2026 22:00

NOTAM HE:W1972/2026

+ A) HEAX

MIL EXER WILL TAKE PLACE AT PSN 311337N0295628E, HEAX AD AFFECTED.

LOWER: GND

UPPER: 1500FT AGL

SCHEDULE: 01 04 08 13 22 29 31 0330-1610

03 10-12 18-21 27 28 0330-2100

FROM: 01 OCT 2026 03:30 TO: 31 OCT 2026 16:10

NOTAM HE:W1971/2026

+ A) HECF

MIL EXER WI AREA

302140N0315800E-302050N0315900E-301930N0315700E-302010N0315600E-3021

40N0315800E, CAIRO TMA AND HECF CTR AFFECTED.

LOWER: GND

UPPER: 3000FT AGL

SCHEDULE: 19 25 0600-1200

20 21 26 27 0400-0900

FROM: 19 OCT 2026 06:00 TO: 27 OCT 2026 09:00

NOTAM HE:W1970/2026

MIL EXER WI AREA

321849N0300741E-312943N0305946E-303944N0311027E-303931N0305531E-3122

22N0301422E-312451N0300141E-315823N0294009E-321849N0300741E, CAIRO

TMA AFFECTED.

LOWER: FL150

UPPER: FL500

SCHEDULE: 01 03-08 10-15 17-22 24-29 0600-2100

31 0700-2200

FROM: 01 OCT 2026 06:00 TO: 31 OCT 2026 22:00

NOTAM HE:W1969/2026

ATS RTE T91 GIDID/EMOVA LOWER LIMIT CHANGED TO BE FL090

AMD AIP ACCORDINGLY.

FROM: 13 OCT 2026 12:35 TO: PERM

NOTAM HE:A0462/2026

ATS RTE V604 NOZ/DEGDI CLSD DUE TO MIL EXER, REF NOTAM W1969/26.

SCHEDULE: 01 03-08 10-15 17-22 24-29 0600-2100

31 0700-2200

FROM: 01 OCT 2026 06:00 TO: 31 OCT 2026 22:00

NOTAM HE:A0434/2026

OUBD TFC FM HEGN AP EXIT LCCC FIR DESTINED AT THE FLW FIR

EPWW, LBSR, LCCC, LKAA, LRBB, LTAA, LTBB, LWSS, LYBA, LZBB, UDDD, UGGG, UUWV AND

ULLL ONLY SHALL RTE VIA V603 GIDID T91 EMOVA L677 GESON Q777 RASDA OR

Q777 IMPIP N307 LAKTO.

ADD TO AIP SUP 32/26.

FROM: 23 SEP 2026 14:30 TO: 30 SEP 2027 23:59EST

NOTAM HE:A0430/2026

TRIGGER NOTAM-PERM AIRAC AMDT 04/26 WEF 29 OCT 2026.

-ADDITION OF RMK AT ATS ROUTE M999 PORTION SEDVA/LXR.

FROM: 29 OCT 2026 00:00 TO: 11 NOV 2026 23:59

NOTAM HE:A0422/2026

TFC TO/FM HSSS FIR IS AVBL ACCORDING TO THE FLW PROC

- SIG POINT NUBAR AVBL AS EXIT POINT ONLY FOR TFC LDG HSSK AP.

- SIG POINT SISID AVBL AS ENTRY POINT FOR TFC DEP FM HSSK AP ONLY.

- SIG POINT ALEBA AVBL FOR TFC TO/FM HSPN AP AND FOR OVERFLYING HSSS

FIR AS FLW

1-NB TFC DEP FM HSPN AP TO CROSS ALEBA AT FL300.

2-NB TFC OVERFLYING HSSS FIR TO CROSS ALEBA AT OR ABV FL320 (ONLY EVEN LEVELS).

3-SB TFC DESTINED HSPN AP TO CROSS ALEBA AT FL310 OR FL330.

4-SB TFC OVERFLYING HSSS FIR TO CROSS ALEBA AT OR ABV FL350 (ONLY ODD LEVELS).

- SIG POINTS ATMUL AND ENABU NOT AVBL EXC FOR STATE AND HUMANITARIAN FLIGHTS PPR FM EGYPTIAN CAA.

FROM: 08 SEP 2026 13:20 TO: 06 DEC 2026 23:59EST

NOTAM HE:A0413/2026

ATS RTE L81 PORTION BTN NAGAR/METRU AND ATS RTE T223 SALUN/SIKNO

LOWER LIMIT CHANGED TO BE FL390.

FROM: 01 SEP 2026 02:06 TO: 01 NOV 2026 00:00EST

NOTAM HE:A0391/2026

MIL EXER WILL TAKE PLACE RADIUS 03KM CENTRE 300252N0312535E, CAIRO

TMA AFFECTED.

LOWER: GND

UPPER: FL265

FROM: 08 MAR 2026 15:00 TO: 10 MAR 2026 21:59EST

NOTAM HE:W0347/2026

KHARTOUM FIR AVOIDANCE
UNLESS OTHERWISE COORDINATED
SIGNIFICANT POINTS NUBAR, ATMUL AND ENABU NOT AVBL EXC FOR STATE AND
HUMANITARIAN FLIGHTS PPR FM EGYPTIAN CAA.
TFC AVOIDING HSSS FIR SHALL RTE VIA DEDLI.
SIGNIFICANT POINT ALEBA AVBL FOR TFC TO/FM HSPN AD AND FOR OVERFLYING
HSSS FIR AS FLW:
1.NB TFC DEP FM HSPN AD TO CROSS ALEBA AT FL300
2.NB TFC OVERFLYING HSSS FIR TO CROSS ALEBA
AT OR ABV FL320 (ONLY EVEN LEVELS)
3.SB TFC DESTINED HSPN AD TO CROSS ALEBA AT FL310 OR FL330
4.SB TFC OVERFLYING HSSS FIR TO CROSS ALEBA
AT OR ABV FL350 (ONLY ODD LEVELS)
FROM: 09 DEC 2025 04:00 TO: 21 FEB 2026 23:59EST NOTAM HE:A0485/2025

FIR: HSSS (KHARTOUM FIR)

AIS

- +

A) HSSK

A/C STAND 39 CLSD

FROM: 01 SEP 2026 20:09 TO: 29 NOV 2026 23:59

NOTAM HS:A0068/2026
- +

A) HSSK

A/C STAND 38 CLSD

FROM: 01 SEP 2026 20:08 TO: 29 NOV 2026 23:59

NOTAM HS:A0067/2026
- +

A) HSSK

A/C STAND 37 CLSD

FROM: 01 SEP 2026 20:06 TO: 29 NOV 2026 23:59

NOTAM HS:A0066/2026
- +

A) HSSK

A/C STAND 25 CLSD

FROM: 01 SEP 2026 20:04 TO: 29 NOV 2026 23:59

NOTAM HS:A0065/2026
- +

A) HSSK

A/C STAND 24 CLSD

FROM: 01 SEP 2026 20:02 TO: 29 NOV 2026 23:59

NOTAM HS:A0064/2026
- +

A) HSSK

A/C STAND 23 CLSD

FROM: 01 SEP 2026 19:59 TO: 29 NOV 2026 23:59

NOTAM HS:A0063/2026
- +

A) HSSK

A/C STAND 22 CLSD

FROM: 01 SEP 2026 19:57 TO: 29 NOV 2026 23:59

NOTAM HS:A0062/2026

+ A) HSSK
TWY G CLSD
FROM: 01 SEP 2026 19:55 TO: 29 NOV 2026 23:59 NOTAM HS:A0061/2026

+ A) HSSK
TWY A CLSD
FROM: 01 SEP 2026 19:53 TO: 29 NOV 2026 23:59 NOTAM HS:A0060/2026

+ A) HSPN
ALL TFC TO AND FM HSPN MAY USE THE FLWNG ROUTES
-FOR OUT BND TFC TO CAIRO VIA ALEBA ON P751 PSD - TOMRU-ALEBA EVEN
FL300
-FOR IN BND TFC FM CAIRO VIA ALEBA ON P751 TOMRU - PSD ODD FL310
-FOR OUT BND TFC TO JEDDAH VIA MIPOL ON M562 PSD - BOGUM-MIPOL ODD
FLS, BTN FL150 TO FL230
-FOR IN BND TFC FM JEDDAH VIA KAROX ON L311/L563 KAROX- MAHDI - PSD
EVEN FL BTN FL160 TO FL240
-FOR OUT BND TFC TO ASMARA VIA TOKAR ON P751 PSD-TOKAR ODD FLS,
FL310 AND BLW
-FOR IN BND TFC FM ASMARA VIA TOKAR ON P751 TOKAR - PSD EVEN FLS,
FL300 AND BLW
-FOR OUT BND TFC TO ADDIS VIA ALRAP ON PSD - KSL - ALRAP ODD FLS,
FL310 AND BLW
-FOR IN BND TFC FM ADDIS VIA ALRAP ON ALRAP - KSL - PSD EVEN FLS,
FL300 AND BLW
ATS AVBL FM HSPN SUB CENTRE ON 127.5MHZ , APCH ON 128.1MHZ
LISNG WCH ON 121.5MHZ
LOWER: GND UPPER: FL310
FROM: 01 SEP 2026 08:30 TO: 29 NOV 2026 23:59EST NOTAM HS:A0059/2026

ENTRY EXIT REPORTING POINTS NUBAR, SISID BACK NML OPS FOR TFC DEP
AND ARR HSSK
FROM: 20 MAY 2026 00:00 TO: PERM NOTAM HS:A0047/2026

FIR: OBBB (BAHRAIN FIR)

AIS

GUN FIRING WILL TAKE PLACE WI THE FLW COORDS:
264000N0503600E
264000N0505000E
263400N0505000E
263400N0503600E
LOWER: SFC UPPER: 5000FT AMSL
SCHEDULE: BTN 0700-0900
FROM: 18 OCT 2026 07:00 TO: 19 OCT 2026 09:00 NOTAM OB:A0320/2026

GUN FIRING WILL TAKE PLACE WI THE FLW COORDS:
264000N0503600E
264000N0505000E
263400N0505000E
263400N0503600E
LOWER: SFC UPPER: 5000FT AMSL
SCHEDULE: BTN 0600-0800
FROM: 03 NOV 2026 06:00 TO: 03 NOV 2026 08:00 NOTAM OB:A0303/2026

GUN FIRING WILL TAKE PLACE WI THE FLW COORDS:

264000N0503600E

264000N0505000E

263400N0505000E

263400N0503600E

LOWER: SFC

UPPER: 5000FT AMSL

SCHEDULE: BTN 0600-0800

FROM: 20 OCT 2026 06:00 TO: 20 OCT 2026 08:00

NOTAM OB:A0302/2026

+

A) OBBI

TEMPORARY CNS SIGNAL PERFORMANCE MONITORING IN PROGRESS DURING STAGED

ERECTION OF A TRIAL STRUCTURE. FLIGHT CREWS ARE REQUESTED TO REPORT TO ATC ANY ABNORMAL OR DEGRADED ILS/VOR/DME INDICATIONS OR VHF COMMUNICATION EXPERIENCED DURING APPROACH AND LANDING, INCLUDING THE AFFECTED FACILITY OR FREQUENCY, NATURE OF THE ANOMALY, AND APPROXIMATE POSITION AND ALTITUDE.

FROM: 03 OCT 2026 06:10 TO: 03 NOV 2026 23:59EST

NOTAM OB:A0298/2026

POTENTIAL GPS SIGNAL INTERFERENCE WITHIN BAHRAIN FIR AND AT OBBI

DURING START-UP, TAXI AND TAKEOFF. PILOTS ARE REQUIRED TO NOTIFY THE RELEVANT ATS UNIT IF GPS SIGNAL LOSS OR INTERFERENCE OCCURS.

FROM: 30 SEP 2026 06:32 TO: 30 DEC 2026 23:59EST

NOTAM OB:A0291/2026

+

A) OBBS

VORTAC SIA U/S

FROM: 23 SEP 2026 08:59 TO: 30 OCT 2026 23:59EST

NOTAM OB:A0290/2026

GUN FIRING WILL TAKE PLACE WI THE FLW COORDINATES:

275000N 0493600E

272600N 0495100E

272700N 0502700E

273700N 0502200E

275100N 0495200E

THE ABOVE RECEIVED FROM JEDDAH

LOWER: SFC

UPPER: 5000FT AMSL

SCHEDULE: DAILY BTN 0630-0845

FROM: 26 AUG 2026 06:17 TO: 26 NOV 2026 23:59EST

NOTAM OB:A0262/2026

MIL EXERCISE WILL TAKE PLACE WI THE FLW COORDS:

270000N 0502500E

281700N 0491000E

282300N 0492400E

272500N 0503300E

THE ABOVE RECEIVED FROM JEDDAH.

LOWER: 5000FT AMSL

UPPER: 10000FT AMSL

SCHEDULE: DLY BTN 0900-1100

FROM: 26 AUG 2026 06:14 TO: 26 NOV 2026 23:59EST

NOTAM OB:A0261/2026

BAHRAIN FIR OPERATIONAL

ALL ROUTINGS WITHIN OBBS SHALL FOLLOW STANDARD PUBLISHED ROUTES OPERATORS SHALL REFER TO ADJACENT FIR PUBLICATIONS FOR ONWARD ROUTING REQUIREMENTS AND RESTRICTIONS

FROM: 17 AUG 2026 04:43 TO: 17 OCT 2026 23:59EST

NOTAM OB:A0258/2026

POSITION KUVIR IS NOT AVAILABLE FOR ENTRY INTO THE OBBB FIR.

FROM: 12 AUG 2026 04:35 TO: 12 NOV 2026 23:59EST

NOTAM OB:A0257/2026

ALL OPERATORS OF AIRBUS A319/A320/A321 AIRPLANES INTENDING FLYING INTO/FROM OR OVERFLYING SAHRAIN FIR MUST COMPLY WITH EASA EMERGENCY AIRWORTHINESS DIRECTIVE 2025-0268-E ISSUED 28 NOV 2025. OPERATORS MUST ENSURE FULL COMPLIANCE PRIOR TO ENTRY INTO SAHRAIN FIR. FOR MORE INFO CONTACT AIRWORTHINESS DEPARTMENT, AEROLICENSING (A) MTT.GOV.BH

FROM: 29 JUL 2026 05:36 TO: 29 OCT 2026 23:59EST

NOTAM OB:A0244/2026

FIR: OJAC (AMMAN FIR)

AIS

TFC ENTERING AMMAN FIR VIA OTILA SHALL BE SEPARATED BY 5 MIN ON THE SAME TR AND SAME FL, PROVIDED THAT THE PRECEDING ACFT IS MAINTAINING A SPEED 20 KT OR MORE FASTER THAN THE SUCCEEDING ACFT, UNLESS OTHERWISE COORDINATED.

FROM: 02 OCT 2026 19:15 TO: 31 OCT 2026 16:00EST

NOTAM OJ:A0492/2026

DUE TO OPS REASONS, ALL INBD TFC TO JORDANIAN AD SHALL CARRY 15 MIN EXTRA FUEL

FROM: 21 SEP 2026 09:43 TO: 15 OCT 2026 16:00

NOTAM OJ:A0473/2026

TRIGGER NOTAM- AIRAC EFFECTIVE DATE 29 OCT 2026 NIL.

FROM: 29 OCT 2026 00:00 TO: 11 NOV 2026 23:59

NOTAM OJ:A0470/2026

FIR: OKAC (KUWAIT FIR)

AIS

DUE TO OPERATIONAL RESTRICTIONS WITHIN KUWAIT FIR (OKAC) : KUWAIT FIR IS AVAILABLE FOR FLIGHTS ARR OR DEP WITHIN KUWAIT FIR SUBJECT TO PRIOR APPROVAL FROM KUWAIT DGCA AIR TRANSPORT DEPARTMENT. OVERFLIGHT TFC OPERATING BTN SAHRAIN FIR (OBBB) AND BAGHDAD FIR (ORBB) VIA KUWAIT FIR (OKAC) IS PERMITTED IN BOTH DIRECTIONS VIA PUBLISHED ATS ROUTES FL 280 AND ABOVE SUBJECT TO PRIOR APPROVAL FROM KUWAIT DGCA AIR TRANSPORT DEPARTMENT, FLOW CONTROL MEASURES AND ATC CLEARANCE. ALL OTHER OVERFLIGHT OPERATIONS THROUGH KUWAIT FIR NOT PERMITTED. FLIGHTS DEPARTING FROM OR ARRIVING AT AIRPORTS WITHIN KUWAIT FIR TO/FROM BAGHDAD FIR (ORBB) ARE NOT PERMITTED.

DEPARTING TFC FROM AIRPORTS WITHIN KUWAIT FIR

SHALL USE THE FOLLOWING ROUTING :

A.TFC DESTINED TO AIRPORTS WITHIN OBBB FIR OR OVERFLYING OBBB FIR FOR DESTINATIONS OUTSIDE OBBB FIR SHALL FILE IN ACCORDANCE WITH THE NORMAL ROUTING ARRANGEMENTS BETWEEN OKAC AND OBBB FIRS AS APPLICABLE TO DESTINATION.

B.TFC DESTINED TO AIRPORTS WITHIN JEDDAH FIR (OEJD) OR OVERFLYING JEDDAH FIR SHALL FILE VIA NIDAP L550 OR DEKOB P517 OR KATOD G667 OR ASVIR H741 AS APPROPRIATE TO DESTINATION.

ARRIVING TFC AIRPORTS WITHIN KUWAIT FIR SHALL USE THE FOLLOWING ENTRY ROUTES:

A.TFC ARRIVING FROM OBBB FIR SHALL FILE VIA KUMBO A453.

B.TFC ARRIVING FROM OEJD FIR SHALL FILE VIA KUNRU P891 OR SOROR A788 OR H741 ASVIR.

OPERATORS SHALL CARRY SUFFICIENT FUEL TO ACCOMMODATE POSSIBLE DELAYS

OR DIVERSION REQUIREMENTS DUE TO TACTICAL REASONS.
FROM: 15 OCT 2026 11:00 TO: 15 NOV 2026 11:00

NOTAM OK:A0429/2026

DUE TO OPERATIONAL RESTRICTIONS WITHIN KUWAIT FIR (OKAC) :
KUWAIT FIR IS AVAILABLE ONLY FOR FLIGHTS ARR TO OR DEP WITHIN KUWAIT
FIR SUBJECT TO PRIOR APPROVAL FROM KUWAIT DGCA AIR TRANSPORT
DEPARTMENT .

OVERFLIGHT OPERATIONS THROUGH KUWAIT FIR ARE NOT PERMITTED.

DEPARTING TFC FROM OKKK SHALL USE THE FOLLOWING ROUTING :

A.TFC DESTINED TO AIRPORTS WITHIN OBBS FIR OR OVERFLYING OBBS FIR FOR
DESTINATIONS OUTSIDE OBBS FIR SHALL FILE IN ACCORDANCE WITH THE
NORMAL ROUTING ARRANGEMENTS BETWEEN OKAC AND OBBS FIRS AS APPLICABLE
PRIOR TO THE CURRENT OPERATIONAL RESTRICTIONS.

B.OTHER DEPARTING TFC SHALL USE NIDAP L550 , DEKOB P517 OR KATOD G667
OR ASVIR H741 AS APPROPRIATE TO DESTINATION .

ARRIVING TFC TO OKKK SHALL USE THE FOLLOWING ENTRY ROUTES :

A. SOROR A788

B. KUNRU P891

C. KUMBO A453

D. H741 ASVIR

OPERATORS SHALL CARRY SUFFICIENT FUEL TO ACCOMMODATE POSSIBLE DELAYS

, OR DIVERSION REQUIREMENTS DUE TO TACTICAL REASONS

FROM: 14 OCT 2026 19:16 TO: 15 OCT 2026 10:59

NOTAM OK:A0428/2026

SKY LIGHT WILL TAKE PLACE RADIUS 0.1 NM

FLW CO-ORD :-

29 15 46.5N 047 57 34.9E

DIST FROM THR 15R (2500M) 2.51KM .

DEG 356 BRG

HEIGHT : 100M (328FT) AGL , 138M (452FT) AMSL .

LOWER: GND UPPER: 452FT AMSL

FROM: 29 OCT 2026 00:01 TO: 02 NOV 2026 23:59

NOTAM OK:A0427/2026

ALL ARRIVING AIRCRAFT OPERATING WITHIN KUWAIT

TMA SHALL COMPLY WITH THE FOLLOWING SPEED

PROFILE UNLESS OTHERWISE INSTRUCTED BY ATC:

1.MAINTAIN 180 KT ON BASE LEG OR WHEN TURNING
TO INTERCEPT THE FINAL APPROACH TRACK WHEN
WITHIN 15 NM DME FROM THE THRESHOLD.

2.MAINTAIN 180 KT WHEN ESTABLISHED ON FINAL
APPROACH UNTIL 8 NM FROM TOUCHDOWN.

3.MAINTAIN 160 KT FROM 8 NM TO 4 NM FROM
TOUCHDOWN.

4.AIRCRAFT UNABLE TO COMPLY SHALL ADVISE ATC
AS SOON AS PRACTICABLE.

5.ATC MAY CANCEL SPEED CONTROL BY THE PHRASEOLOGY:
(NO SPEED RESTRICTION)

WHEN THE PHRASEOLOGY 'NO SPEED RESTRICTION 'IS
ISSUED ,ALL SPEED RESTRICTIONS CONTAINED IN THIS
NOTAM AND ANY PREVIOUSLY ASSIGNED ATC SPEED
RESTRICTIONS ARE CANCELLED. THEREAFTER,AIRCRAFT
MAY ADJUST SPEED AS REQUIRED TO CONDUCT A SAFE AND
STABILIZED APPROACH UNTIL TOUCH-DOWN UNLESS
OTHERWISE INSTRUCTED BY ATC.

FROM: 01 OCT 2026 00:01 TO: PERM

NOTAM OK:A0357/2026

+ A) OKKK
GROUND CONTROL FREQUENCIES ARE:
GMC-E 121.700 MHZ
GMC-W 121.850 MHZ
THE DESIGNATOR OF FREQUENCY 121.700 MHZ CHANGED FROM GMC TO GMC-E .
THIS NOTAM AFFECTS AIP PAGES AND RELATED CHARTS AND REFERENCES.
AD2.OKKK-13, AD2.OKKK-13.1, AD2.OKKK-15.1, AD2.OKKK-16, AD2.OKKK-17,
AD2.OKKK-20,
AD2.OKKK-21, AD2.OKKK-22, AD2.OKKK-35, AD2.OKKK-37, AD2.OKKK-73
AD2.OKKK-75, AD2.OKKK-77 AND ENR 6.1-1 .
FROM: 21 JUN 2026 09:48 TO: PERM NOTAM OK:A0289/2026

KUWAIT FIR CLSD DUE TO OPS REASONS .
FROM: 11 APR 2026 14:00 TO: 12 APR 2026 04:00EST NOTAM OK:A0195/2026

KUWAIT FIR CLSD DUE TO OPS REASONS .
FROM: 26 MAR 2026 00:10 TO: 26 MAR 2026 16:00EST NOTAM OK:A0156/2026

KUWAIT FIR CLSD DUE TO OPS REASONS .
FROM: 18 MAR 2026 14:55 TO: 19 MAR 2026 04:00EST NOTAM OK:A0139/2026

KUWAIT FIR CLSD DUE TO OPS REASONS
FROM: 28 FEB 2026 11:31 TO: 28 FEB 2026 13:30EST NOTAM DA:A0085/2026

+ A) OKKK
DEPARTURE CLEARANCE VIA DATA LINK (DCL) AVAILABLE ON A TRIAL PERIOD
AND AN OPTIONAL BASIS. FM 14 DEC 2025 0700.
LOGON CODE : OKKK
DEPARTURE CLEARANCE SHALL BE REQUESTED BETWEEN TOBT
MINUS 20 MINUTES AND TOBT MINUS 10 MINUTES.
DCL MAY BE USED BY ELIGIBLE ACFT EQUIPPED WITH
CPDLC / ACARS AND INDICATED IN ITEM 10 AND ITEM 18.
ACFT MAY REQUEST ATC CLEARANCE VIA DCL OR BY VOICE ON 126.775 MHZ.
RCD MUST INCLUDE PARKING STAND NUMBER.
CDA MUST BE SENT WITHIN 5 MIN OF CLD.
IN CASE OF ERROR OR TIMEOUT REVERT TO VOICE.
A DEPARTURE CLEARANCE ISSUED VIA DCL BECOMES INVALID IF
THE AIRCRAFT DOES NOT COMMENCE PUSH-BACK OR START-UP
WITHIN 15 MINUTES AFTER SENDING THE CDA (CLEARANCE ACKNOWLEDGEMENT).
IN SUCH CASES. THE PILOT SHALL REQUEST A NEW DEPARTURE CLEARANCE VIA
DCL OR BY VOICE ON KUWAIT DELIVERY 126.775 MHZ.
AIP SUP 13/25 REFERS.
FROM: 08 DEC 2025 10:19 TO: PERM NOTAM OK:A0637/2025

NOTAM SUBJECT TO QUERY. END TIME TO BE CLARIFIED
01 OCT 22-31 MAR 23
NEW RESTRICTED AREA OK R07 (SKY DIVING) INSTALLED
RADIUS : 5NM
COORDS:
28 40.22N 048 13.46E
28 40.22N 048 25.46E
28 34.19N 048 25.46E
28 34.19N 048 13.46E
TIME OF ACTIVITY: 0200 - 1500
UPPER/LOWER LIMIT: 13000FT MSL/GND
REF AIP ENR 5.1-2
LOWER: GND UPPER: 13000FT AMSL
FROM: 11 OCT 2022 06:18 TO: PERM NOTAM OK:A0374/2022

FIR: OLBB (BEIRUT FIR)

AIS

+ A) OLBA
NDB BOD 351 KHZ UNSERVICABLE.
ALL SIDS AND STARS DEPENDING ON BOD NDB ARE SUSPENDED.
FROM: 13 AUG 2025 19:10 TO: PERM NOTAM OL:A0178/2025

FIR: OMAE (EMIRATES FIR)

AIS

UAS ACT WILL TAKE PLACE WI AREA BOUNDED BY LINES JOINING:
251930.95N 0555739.26E
252026.40N 0555744.35E
252102.74N 0555842.83E
252034.18N 0560219.83E
251821.88N 0560232.14E
251753.96N 0555952.66E
251930.95N 0555739.26E
LOWER: SFC UPPER: 850FT AGL
SCHEDULE: 0200-1400
FROM: 15 OCT 2026 02:00 TO: 12 JAN 2027 14:00 NOTAM OM:A3261/2026

+ A) OMAL
UAS ACT WILL TAKE PLACE WI AREA BOUNDED BY LINES JOINING:
241721.48N 0553446.15E
241624.20N 0553559.11E
241107.09N 0553005.57E
241429.44N 0552732.46E
241721.48N 0553446.15E
LOWER: SFC UPPER: 400FT AGL
SCHEDULE: 09 26 27 0400-1400
FROM: 09 NOV 2026 04:00 TO: 27 NOV 2026 14:00 NOTAM OM:A3258/2026

+ A) OMAL
AMD UAE AIP SECN OMAL AD 2.18 ATS COM FAC AS FLW:
TWR C/S TO READ AS TAHNOUN TOWER
GMC C/S TO READ AS TAHNOUN GROUND
HELICOPTER C/S TO READ AS TAHNOUN KOPTER
ATIS/D-ATIS C/S TO READ AS TAHNOUN AIRPORT
FROM: 14 OCT 2026 13:25 TO: PERM NOTAM OM:A3255/2026

+ A) OMAL
AMD UAE AIP SECN ENR 5.2 MILITARY EXERCISE AND TRAINING AREAS
REMARKS AS FLW:
AL AIN KOPTER TO READ AS TAHNOUN KOPTER
FROM: 14 OCT 2026 12:50 TO: PERM NOTAM OM:A3254/2026

+ A) OMAL
AMD UAE AIP SECN OMAL AD 2.17 ATS AIRSPACE AS FLW:
DESIGNATION AL AIN CTR TO READ AS TAHNOUN CTR
REMARKS COLUMN TO READ AS EXCLUDES TAHNOUN ATZ PORTION
DESIGNATION AL AIN ATZ TO READ AS TAHNOUN ATZ
ATS UNIT CALL SIGN AL AIN TOWER TO READ AS TAHNOUN TOWER
FROM: 14 OCT 2026 12:40 TO: PERM NOTAM OM:A3252/2026

+ A) OMAL
AMD UAE AIP SECN GEN 3.3.6.2 ATS UNIT NAME AS FLW:
AL AIN TOWER TO READ AS TAHNOUN TOWER
FROM: 14 OCT 2026 12:30 TO: PERM NOTAM OM:A3251/2026

+ A) OMAL
AMD UAE AIP GEN 2.5 LIST OF RADIO NAVIGATION AIDS AS FLW:
ID ALA STATION NAME AL AIN TO READ AS TAHNOUN
ID IALA STATION NAME AL AIN TO READ AS TAHNOUN
FROM: 14 OCT 2026 12:30 TO: PERM NOTAM OM:A3250/2026

+ A) OMRK
RADAR U/S DUE MAINT.
REF UAE AIP SECN OMRK AD 2.18
FROM: 16 OCT 2026 05:00 TO: 16 OCT 2026 11:00 NOTAM OM:A3246/2026

+ A) OMAA
UAS ACT WILL TAKE PLACE IN AREA CIRCLE WITH RADIUS 40 M CENTERED ON
242756.33N 0543601.26E
LOWER: SFC UPPER: 200FT AGL
SCHEDULE: 1600-0100
FROM: 14 OCT 2026 11:20 TO: 01 DEC 2026 01:00 NOTAM OM:A3245/2026

DNG AREA OMD 24 ACT
LOWER: SFC UPPER: 12000FT AMSL
SCHEDULE: 0100-2000
FROM: 19 OCT 2026 01:00 TO: 23 OCT 2026 20:00 NOTAM OM:A3240/2026

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

250539.01N 0550845.20E
250647.28N 0550652.42E
250803.37N 0550752.98E
250654.83N 0550944.22E
250539.01N 0550845.20E

LOWER: SFC

UPPER: 1400FT AGL

FROM: 16 OCT 2026 00:30 TO: 16 OCT 2026 17:00

NOTAM OM:A3234/2026

+

A) OMAD

UAS ACT WILL TAKE PLACE WI AREA 50 M EITHER SIDE OF A LINE:

241938.23N 0543141.79E
242141.09N 0543136.71E
242314.69N 0543131.83E
242321.53N 0543142.68E
242342.66N 0543150.51E
242424.10N 0543109.02E
242442.75N 0543028.58E

LOWER: SFC

UPPER: 200FT AGL

SCHEDULE: 0400-1100 EXC SAT SUN.

FROM: 14 OCT 2026 04:00 TO: 30 NOV 2026 11:00

NOTAM OM:A3232/2026

+

A) OMAA

UAS ACT WILL TAKE PLACE WI AREA 50 M EITHER SIDE OF A LINE:

243324.57N 0543920.46E
243405.70N 0543929.42E
243717.06N 0544123.75E

LOWER: SFC

UPPER: 400FT AGL

SCHEDULE: 0400-1100 EXC SAT SUN

FROM: 14 OCT 2026 04:00 TO: 30 NOV 2026 11:00

NOTAM OM:A3231/2026

+

A) OMAA

UAS ACT WILL TAKE PLACE WI AREA 50 M EITHER SIDE OF A LINE:

242854.29N 0543849.79E
242922.43N 0543856.85E
243013.54N 0543936.64E
243028.19N 0543839.91E
243215.36N 0543904.99E
243324.57N 0543920.46E

LOWER: SFC

UPPER: 100FT AGL

SCHEDULE: 0400-1100 EXC SAT SUN

FROM: 14 OCT 2026 04:00 TO: 30 NOV 2026 11:00

NOTAM OM:A3230/2026

+

A) OMAA

UAS ACT WILL TAKE PLACE WI AREA 50 M EITHER SIDE OF A LINE:

242641.24N 0543606.08E
242654.64N 0543653.69E
242643.19N 0543706.90E
242658.77N 0543725.83E
242801.88N 0543755.14E
242851.56N 0543834.04E
242854.29N 0543849.79E

LOWER: SFC

UPPER: 050FT AGL

SCHEDULE: 0400-1100 EXC SAT SUN

FROM: 14 OCT 2026 04:00 TO: 30 NOV 2026 11:00

NOTAM OM:A3229/2026

+ A) OMAA
UAS ACT WILL TAKE PLACE WI AREA 50 M EITHER SIDE OF A LINE:
242557.72N 0543332.06E
242641.24N 0543606.08E
LOWER: SFC UPPER: 100FT AGL
SCHEDULE: 0400-1100 EXC SAT SUN
FROM: 14 OCT 2026 04:00 TO: 30 NOV 2026 11:00 NOTAM OM:A3228/2026

+ A) OMAD
UAS ACT WILL TAKE PLACE WI AREA 50 M EITHER SIDE OF A LINE:
242347.54N 0543148.50E
242347.49N 0543153.64E
242354.87N 0543202.50E
242408.90N 0543211.46E
242445.28N 0543111.74E
242444.36N 0543056.35E
242524.59N 0543136.78E
242557.72N 0543332.06E
LOWER: SFC UPPER: 300FT AGL
SCHEDULE: 0400-1100 EXC SAT SUN.
FROM: 14 OCT 2026 04:00 TO: 30 NOV 2026 11:00 NOTAM OM:A3227/2026

+ A) OMAL
UAS ACT WILL TAKE PLACE WI AREA BOUNDED BY LINES JOINING:
241957.15N 0553244.49E
241738.33N 0553314.31E
241721.99N 0553222.09E
241957.15N 0553244.49E
LOWER: SFC UPPER: 300FT AGL
FROM: 17 OCT 2026 02:00 TO: 17 OCT 2026 13:00 NOTAM OM:A3226/2026

+ A) OMAA
UAS ACT WILL TAKE PLACE IN AREA CIRCLE WITH RADIUS 237 M CENTERED
ON 242656.69N 0543549.76E
LOWER: SFC UPPER: 100FT AGL
FROM: 16 OCT 2026 02:00 TO: 16 OCT 2026 16:00 NOTAM OM:A3225/2026

+ A) OMAA
UAS ACT WILL TAKE PLACE IN AREA CIRCLE WITH RADIUS 202 M CENTERED
ON 242725.62N 0543534.51E
LOWER: SFC UPPER: 100FT AGL
FROM: 15 OCT 2026 02:00 TO: 15 OCT 2026 16:00 NOTAM OM:A3224/2026

TEMPO RNAV 1 ATS RTE Q624 WB ESTABLISHED AS CDR 3 AS FLW:
KULMI (234245N 0551846E) MAG BRG 260 DEG 37.7 NM FL195/FL460
ALMUM (233741N 0543807E) MAG BRG 260 DEG 93.4 NM FL255/FL460
ESROM
TACTICAL RTE FOR DEPARTURES FROM UAE AERODROMES INTENDING TO EXIT
EMIRATES FIR TO JEDDAH FIR AT WAYPOINT RIBOT BY JOINING ATS ROUTE
M318/M550 AT WAYPOINT ESROM.
LOWER: FL195 UPPER: FL460
FROM: 13 OCT 2026 07:47 TO: 27 OCT 2026 16:00EST NOTAM OM:A3223/2026

TEMPO RNAV 1 ATS RTE Q725 EB ESTABLISHED AS CDR 3 AS FLW:
GOLGU MAG BRG 080 DEG 119.3 NM FL260/FL460
MUSKA (232610N 0543938E) MAG BRG 081 DEG 40.2 NM FL195/FL460
UKRAG
TACTICAL RTE FOR ARRIVALS TO UAE AERODROMES ENTERING FROM JEDDAH FIR
AT WAYPOINT RIBOT AND THEN JOINING ATS ROUTE G783 AT WAYPOINT UKRAG
LOWER: FL195 UPPER: FL460
FROM: 13 OCT 2026 07:40 TO: 27 OCT 2026 16:00EST NOTAM OM:A3222/2026

TEMPO RNAV 1 ATS RTE Z864 ESTABLISHED AS CDR 3 AS FLW:
RIGIL MAG BRG 272/092 DEG 150.8 NM
GOLGU MAG BRG 328 DEG 41.1 NM
RIGIL TO GOLGU IS BIDIRECTIONAL
TACTICAL RTE FOR:
OVERFLIGHTS ENTERING EMIRATES FIR FROM MUSCAT FIR AT WAYPOINT LUDID
AND INTENDING TO EXIT TO JEDDAH FIR AT WAYPOINT RIBOT BY JOINING ATS
RTE M550 AT WAYPOINT GOLGU.
LOWER: FL265 UPPER: FL460
FROM: 13 OCT 2026 07:32 TO: 27 OCT 2026 16:00EST NOTAM OM:A3221/2026

RNAV 1 ATS RTE T636 WB ESTABLISHED AS FLW:
VAVIM MAG BRG 231 DEG 11.6 NM 9500 FT/FL355
GESAX (240831N 0552620E) MAG BRG 193 DEG 15 NM 9500 FT/FL355
IMLON (235402N 0552202E) MAG BRG 193 DEG 11.6 NM FL165/FL355
KULMI (234245N 0551846E) MAG BRG 193 DEG 42 NM FL265/FL460
BUBUB (230146N 0550638E) MAG BRG 255 DEG 64 NM FL265/FL600
PEKEM FIR BOUNDARY
THIS APPLIES TO DEPARTURES FROM UAE AERODROMES INTENDING TO EXIT
EMIRATES FIR AT WAYPOINT PEKEM TO JEDDAH FIR.
TFC EXITING VIA MEMTU SHALL FPL VIA T636 KULMI DCT MEMTU
LOWER: 9500FT AMSL UPPER: FL600
FROM: 13 OCT 2026 07:25 TO: 27 OCT 2026 16:00EST NOTAM OM:A3220/2026

ATS ROUTE L710 BTN UKRAG AND MEMTU SUSPENDED WITH IMMEDIATE EFFECT
DUE TO OPERATIONAL REASONS. USERS ARE ADVISED TO PLAN ALTERNATE
ROUTES.
FROM: 13 OCT 2026 07:15 TO: 27 OCT 2026 16:00EST NOTAM OM:A3219/2026

ATS ROUTE G783 BTN RIGIL AND VAVIM IS AVBL EB ONLY.
FROM: 13 OCT 2026 07:08 TO: 27 OCT 2026 16:00EST NOTAM OM:A3218/2026

RNAV 1 ATS RTE Q601 WB ESTABLISHED AS FLW:
BUBUB (230146N 0550638E) MAG BRG 239 DEG 41 NM FL265/FL330
TANSU FIR BOUNDARY
THIS APPLIES TO ALL DEPARTURES FROM UAE AERODROMES INTENDING TO EXIT
EMIRATES FIR AT WAYPOINT TANSU TO JEDDAH FIR
LOWER: FL265 UPPER: FL330
FROM: 13 OCT 2026 07:00 TO: 27 OCT 2026 16:00EST NOTAM OM:A3217/2026

RNAV 1 ATS RTE Y725 EB ESTABLISHED AS FLW:
ORNEL MAG BRG 164 DEG 9.4 NM 9500FT/FL355
IMLON (235402N 0552202E)
THIS APPLIES TO ALL DEPARTURES FROM OMAA, OMAD AND OMAL INTENDING TO
EXIT EMIRATES FIR AT WAYPOINT PEKEM BY JOINING ATS ROUTE T636 OR
TANSU BY JOINING ATS ROUTE T636 BUBUB Q601 TO JEDDAH FIR
LOWER: 9500FT AMSL UPPER: FL355
FROM: 13 OCT 2026 06:47 TO: 27 OCT 2026 16:00EST NOTAM OM:A3216/2026

ATS RTE M318 BTN ATUDO AND GOLGU IS AVBL WB ONLY.
SPECIAL AUTHORIZATION REQUIREMENT SUSPENDED FOR USAGE OF ATS ROUTE
M318 (ATUDO-GOLGU SEGMENT) AND ATS ROUTE M550.
ALL UAE DEP INTENDING TO ENTER JEDDAH FIR SHOULD FPL M318 M550 RIBOT.
REFER ENR 1.10.1.4, ENR 3.2 M318 AND ENR 3.2 M550.
FROM: 13 OCT 2026 06:37 TO: 27 OCT 2026 16:00EST NOTAM OM:A3215/2026

PILOTS ARE ADVISED THAT GNSS SIGNAL INTERFERENCE (INCLUDING
POSSIBLE SPOOFING AND JAMMING) HAS BEEN REPORTED WITHIN EMIRATES FIR.
UNRELIABLE GNSS SIGNALS MAY BE EXPERIENCED.
AIRCRAFT OPERATORS ARE ADVISED TO EXERCISE CAUTION AND USE
ALTERNATIVE MEANS OF NAVIGATION WHEN NECESSARY. ATC SHOULD BE
INFORMED OF ANY OBSERVED ANOMALIES.
LOWER: SFC UPPER: UNL
FROM: 13 OCT 2026 06:30 TO: 27 OCT 2026 16:00EST NOTAM OM:A3214/2026

UAS ACT WILL TAKE PLACE IN AREA BOUNDED BY LINES JOINING:
250940.53N 0550808.57E
250814.28N 0550855.09E
250736.76N 0550743.09E
250746.77N 0550654.33E
250804.98N 0550700.83E
250857.78N 0550624.29E
250940.53N 0550808.57E
LOWER: SFC UPPER: 800FT AGL
SCHEDULE: 10-13 17-19 0100-1700
FROM: 10 NOV 2026 01:00 TO: 19 NOV 2026 17:00 NOTAM OM:A3213/2026

UAS ACT WILL TAKE PLACE IN AREA BOUNDED BY LINES JOINING:
250741.20N 0550524.64E
250858.53N 0550623.87E
250754.93N 0550801.58E
250650.37N 0550702.71E
250741.20N 0550524.64E
LOWER: SFC UPPER: 800FT AGL
SCHEDULE: 10-13 17-19 0100-1700
FROM: 10 NOV 2026 01:00 TO: 19 NOV 2026 17:00 NOTAM OM:A3212/2026

DNG AREA OMD 22 ACT.
LOWER: SFC UPPER: 8000FT AMSL
SCHEDULE: 0500-1200
FROM: 27 OCT 2026 05:00 TO: 29 OCT 2026 12:00 NOTAM OM:A3208/2026

UAS ACT WILL TAKE PLACE WI AREA BOUNDED BY LINES JOINING:
243225.21N 0542332.48E
243241.90N 0542400.55E
243220.61N 0542416.07E
243212.84N 0542354.58E
243207.62N 0542346.01E
243225.21N 0542332.48E
LOWER: SFC UPPER: 600FT AGL
FROM: 11 NOV 2026 02:00 TO: 11 NOV 2026 12:00 NOTAM OM:A3207/2026

+ A) OMAA
TRA ESTABLISHED IN AREA CIRCLE WITH RADIUS 300 M CENTERED ON
242645.2N 0543647.0E
LOWER: SFC UPPER: 200FT AGL
FROM: 15 OCT 2026 04:00 TO: 15 OCT 2026 07:30 NOTAM OM:A3198/2026

UAS ACT WILL TAKE PLACE IN AREA BOUNDED BY LINES JOINING:
251006.92N 0560004.82E
251010.26N 0560707.36E
250418.62N 0561122.61E
245524.58N 0561225.01E
250507.76N 0555847.73E
251006.92N 0560004.82E
LOWER: SFC UPPER: 700FT AGL
SCHEDULE: 0230-1300
FROM: 12 OCT 2026 02:30 TO: 09 JAN 2027 13:00 NOTAM OM:A3196/2026

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
LOWER: SFC UPPER: 675FT AMSL
SCHEDULE: 11 0200-1100, 12 13 14 15 0000-1800, 16 0100-0800
FROM: 11 OCT 2026 02:00 TO: 16 OCT 2026 08:00 NOTAM OM:A3191/2026

+ A) OMDB
UAS ACT WILL TAKE PLACE IN AREA BOUNDED BY LINES JOINING:
251835.59N 0551936.86E
251828.05N 0551950.42E
251806.66N 0551940.30E
251753.89N 0551939.03E
251710.53N 0551839.91E
251725.42N 0551912.60E
251835.59N 0551936.86E
LOWER: SFC UPPER: 100FT AGL
FROM: 15 OCT 2026 03:00 TO: 15 OCT 2026 12:00 NOTAM OM:A3190/2026

UAS ACT WILL TAKE PLACE IN AREA BOUNDED BY LINES JOINING:
251136.08N 0551557.74E
251210.86N 0551621.35E
251139.13N 0551726.04E
251050.12N 0551643.59E
251136.08N 0551557.74E
LOWER: SFC UPPER: 1499FT AGL
SCHEDULE: 09 10 17 1400-1700
FROM: 09 OCT 2026 14:00 TO: 17 OCT 2026 17:00 NOTAM OM:A3187/2026

UAS ACT WILL TAKE PLACE IN AREA CIRCLE WITH RADIUS 300 M CENTERED
ON 251149.29N 0551627.64E

LOWER: SFC

UPPER: 3000FT AGL

SCHEDULE: 09 10 17 1400-1700

FROM: 09 OCT 2026 14:00 TO: 17 OCT 2026 17:00

NOTAM OM:A3186/2026

DNG AREA OMD 24 ACT

LOWER: SFC

UPPER: 12000FT AMSL

FROM: 15 OCT 2026 14:00 TO: 15 OCT 2026 19:00

NOTAM OM:A3182/2026

DNG AREA OMD 24 ACT

LOWER: SFC

UPPER: FL150

SCHEDULE: 0100-1400

FROM: 12 OCT 2026 01:00 TO: 16 OCT 2026 14:00

NOTAM OM:A3181/2026

FLOW CTL IN PLACE FOR ALL UAE DEP REQ FL300, FL320 AND FL340
EXITING EMIRATES FIR VIA ALPOB WITH ONWARD ROUTING ENTERING AMMAN FIR
VIA L768 OTILA.

FLOW CTL IN PLACE FOR ALL UAE DEP VIA

LALDO, GOMTA AS PER MUSCAT NOTAM A0584/26

TARDI, LABRI AS PER MUSCAT NOTAM A0583/26

AFFECTED DEP ACFT SHALL REQ DEP SLOT TIME NOT EARLIER THAN 2 HR PRIOR
TO THE REALISTIC AIRBORNE TIME FROM THE FLW:

OMAA : DELIVERY FREQ 125.100 MHZ OR +971(0)2 805 0744

OMAD : TWR FREQ 119.900 MHZ OR +971(0)2 444 7546

OMAL : GND FREQ 129.150 MHZ OR +971(0)3 709 2047

OMDB : DELIVERY FREQ 120.350 MHZ OR +971(0)4 505 6459

OMDW : GND FREQ 118.375 MHZ OR +971(0)4 813 3501

OMRK : TWR FREQ 118.250 MHZ OR +971(0)7 244 9016

OMSJ : GND FREQ 121.875 MHZ OR +971(0)6 508 4615

FROM: 08 OCT 2026 04:50 TO: 27 DEC 2026 04:00EST

NOTAM OM:A3172/2026

UAS ACT WILL TAKE PLACE IN AREA CIRCLE WITH RADIUS 500 M CENTERED
ON 250520.79N 0550757.64E

LOWER: SFC

UPPER: 1000FT AGL

SCHEDULE: 1100-1945

FROM: 08 OCT 2026 11:00 TO: 24 OCT 2026 19:45

NOTAM OM:A3170/2026

DNG AREA OMD 22 ACT

LOWER: SFC

UPPER: FL250

SCHEDULE: OCT 19 26 NOV 02 0600-1400

FROM: 19 OCT 2026 06:00 TO: 02 NOV 2026 14:00

NOTAM OM:A3168/2026

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

245221.21N 0553227.70E

245301.40N 0553504.81E

245447.32N 0553351.88E

245410.55N 0553127.94E

245221.21N 0553227.70E

LOWER: SFC

UPPER: 1499FT AGL

FROM: 20 OCT 2026 01:00 TO: 20 OCT 2026 10:00

NOTAM OM:A3133/2026

UAS ACT WILL TAKE PLACE IN AREA CIRCLE WITH RADIUS 1 NM CENTERED ON
245340N 0562048E

LOWER: SFC

UPPER: 400FT AGL

SCHEDULE: 0300-1300

FROM: 01 OCT 2026 03:00 TO: 30 NOV 2026 13:00

NOTAM OM:A3121/2026

UAS ACT WILL TAKE PLACE WI AREA BOUNDED BY LINES JOINING IN EACH OF THE FLW LOCATIONS:

LCA A

245027N 0562540E

245544N 0562225E

245322N 0562327E

245027N 0562540E

LCA B

245023N 0561845E

245057N 0562253E

244615N 0562058E

245023N 0561845E

LOWER: SFC

UPPER: 400FT AGL

SCHEDULE: 0300-1300

FROM: 01 OCT 2026 03:00 TO: 30 NOV 2026 13:00

NOTAM OM:A3120/2026

DNG AREA OMD 22 ACT.

LOWER: SFC

UPPER: FL250

SCHEDULE: 0400-0900

FROM: 21 OCT 2026 04:00 TO: 22 OCT 2026 09:00

NOTAM OM:A3119/2026

ATS RTE M318 BTN ATUDO AND MUXIT AND ATS RTE M550 BTN GOLGU AND

RIBOT CLSD DUE MIL ACT.

SCHEDULE: OCT 19-22 26-29 0730-1030, NOV 02-05 0730-1030, NOV 09-12

1430-1730, NOV 16-19 0730-1030

FROM: 19 OCT 2026 07:30 TO: 19 NOV 2026 10:30

NOTAM OM:A3114/2026

+

A) OMAA

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

242750.73N 0543507.35E

242811.93N 0543422.98E

242943.82N 0543529.53E

242906.97N 0543653.87E

242730.54N 0543547.29E

242750.73N 0543507.35E

LOWER: SFC

UPPER: 100FT AGL

FROM: 15 OCT 2026 01:00 TO: 15 OCT 2026 15:00

NOTAM OM:A3090/2026

+

A) OMAD

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

243038.44N 0542152.61E

243108.92N 0542234.46E

243100.32N 0542242.39E

243041.13N 0542238.34E

243020.62N 0542207.63E

243038.44N 0542152.61E

LOWER: SFC

UPPER: 200FT AGL

SCHEDULE: 06 19 0200-1500

FROM: 06 OCT 2026 02:00 TO: 19 OCT 2026 15:00

NOTAM OM:A3045/2026

TRA ESTABLISHED IN AREA BOUNDED BY LINES JOINING:

244338.22N 0543637.99E
243722.23N 0543002.01E
244017.69N 0542759.94E
244548.28N 0543043.49E
244650.93N 0543511.66E
244338.22N 0543637.99E

LOWER: SFC

UPPER: 1500FT AGL

SCHEDULE: 06 19 0200-1500

FROM: 06 OCT 2026 02:00 TO: 19 OCT 2026 15:00

NOTAM OM:A3044/2026

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

250320N 0544740E
245920N 0544740E
245920N 0544340E
250320N 0544340E
250320N 0544740E

LOWER: SFC

UPPER: 4000FT AMSL

SCHEDULE: 0800-1900

FROM: 12 OCT 2026 08:00 TO: 15 OCT 2026 19:00

NOTAM OM:A3032/2026

+

A) OMRK

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

252447.58N 0560045.79E
252509.88N 0560109.09E
252601.22N 0560311.41E
252631.60N 0560409.59E
252732.26N 0560522.00E
252909.00N 0560748.19E
252904.60N 0560816.38E
252406.64N 0560403.49E
252454.58N 0560326.52E
252445.35N 0560234.20E
252435.23N 0560205.45E
252424.05N 0560147.47E
252406.46N 0560127.92E
252346.89N 0560117.73E
252338.37N 0560045.95E
252330.51N 0560000.42E
252349.48N 0560007.21E
252407.02N 0560015.67E
252425.69N 0560029.13E
252436.69N 0560036.00E
252447.58N 0560045.79E

LOWER: SFC

UPPER: 400FT AGL

SCHEDULE: 0230-1300

FROM: 22 SEP 2026 05:30 TO: 19 OCT 2026 13:00

NOTAM OM:A3029/2026

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

250542.15N 0550950.78E
250616.62N 0551034.39E
250551.57N 0551054.40E
250508.53N 0551018.41E
250542.15N 0550950.78E

LOWER: SFC

UPPER: 600FT AGL

FROM: 23 OCT 2026 02:00 TO: 23 OCT 2026 14:00

NOTAM OM:A3017/2026

+ A) OMDW
TRIGGER NOTAM - PERM AIRAC AIP AMDT 11/2026 WEF 29 OCT 2026
AD OBSTACLES LGT AMD
LOW VIS OPS FOR EFTA AMD.
FROM: 29 OCT 2026 00:00 TO: 11 NOV 2026 23:59 NOTAM OM:A3000/2026

+ A) OMDB
TRIGGER NOTAM - PERM AIRAC AIP AMDT 11/2026 WEF 29 OCT 2026
AD OBST ELEV/HGT AMD
TYPE A CHART AMD.
FROM: 29 OCT 2026 00:00 TO: 11 NOV 2026 23:59 NOTAM OM:A2998/2026

TRIGGER NOTAM - PERM AIRAC AIP AMDT 11/2026 WEF 29 OCT 2026
OMR 96 REMARKS AMD.
FROM: 29 OCT 2026 00:00 TO: 11 NOV 2026 23:59 NOTAM OM:A2993/2026

PROHIBITED AREA OMP 103 UPPER LIMIT TO READ AS 5000 FT AGL
REF UAE AIP ENR 5.1 PROHIBITED, RESTRICTED AND DANGER AREAS AND
RELEVANT CHARTS.
LOWER: GND UPPER: 5000FT AGL
FROM: 18 SEP 2026 08:30 TO: 16 DEC 2026 23:59 NOTAM OM:A2969/2026

UAS ACT WILL TAKE PLACE IN AREA CIRCLE WITH RADIUS 0.5 NM CENTERED
ON 251658N 0561938E
LOWER: SFC UPPER: 400FT AGL
SCHEDULE: 0300-1500
FROM: 17 SEP 2026 03:00 TO: 14 DEC 2026 15:00 NOTAM OM:A2919/2026

UAS ACT WILL TAKE PLACE IN AREA CIRCLE WITH RADIUS 0.5 NM CENTERED
ON 260346N 0560527E
LOWER: SFC UPPER: 400FT AGL
SCHEDULE: 0300-1500
FROM: 17 SEP 2026 03:00 TO: 14 DEC 2026 15:00 NOTAM OM:A2918/2026

UAS ACT WILL TAKE PLACE IN AREA CIRCLE WITH RADIUS 0.5 NM CENTERED
ON 242400N 0555806E
LOWER: SFC UPPER: 400FT AGL
SCHEDULE: 0300-1500
FROM: 17 SEP 2026 03:00 TO: 14 DEC 2026 15:00 NOTAM OM:A2917/2026

UAS ACT WILL TAKE PLACE IN AREA CIRCLE WITH RADIUS 0.5 NM CENTERED
ON 241534N 0554935E
LOWER: SFC UPPER: 400FT AGL
SCHEDULE: 0300-1500
FROM: 17 SEP 2026 03:00 TO: 14 DEC 2026 15:00 NOTAM OM:A2916/2026

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

254150.37N 0554542.06E
254139.07N 0554556.13E
254120.13N 0554603.08E
254038.58N 0554517.81E
254104.79N 0554439.32E
254145.37N 0554459.23E
254150.37N 0554542.06E

LOWER: SFC

UPPER: 1400FT AGL

SCHEDULE: 0200-1500

FROM: 15 SEP 2026 02:00 TO: 14 NOV 2026 15:00

NOTAM OM:A2748/2026

UA ACT WILL TAKE PLACE IN AREA BOUNDED BY LINES JOINING:

245307N 0543433E
244700N 0542729E
250256N 0540701E
250954N 0542810E
245307N 0543433E

LOWER: 3000FT AMSL

UPPER: 6000FT AMSL

SCHEDULE: 2200-0300

FROM: 31 AUG 2026 22:00 TO: 29 NOV 2026 03:00

NOTAM OM:A2708/2026

UA ACT WILL TAKE PLACE IN AREA BOUNDED BY LINES JOINING:

245129N 0544902E
245029N 0544859E
245114N 0543324E
245307N 0543433E
245129N 0544902E

LOWER: SFC

UPPER: 3000FT AMSL

SCHEDULE: 2200-0300

FROM: 31 AUG 2026 22:00 TO: 29 NOV 2026 03:00

NOTAM OM:A2707/2026

UA ACT WILL TAKE PLACE IN AREA BOUNDED BY LINES JOINING:

244105N 0535804E
243246N 0540956E
242453N 0540638E
242758N 0535501E
243253N 0535501E
243945N 0535723E
244105N 0535804E

LOWER: 6000FT AMSL

UPPER: 6000FT AMSL

SCHEDULE: 1800-2200

FROM: 01 SEP 2026 18:00 TO: 29 NOV 2026 22:00

NOTAM OM:A2706/2026

UA ACT WILL TAKE PLACE IN AREA BOUNDED BY LINES JOINING:

245435.44N 0561839.27E
245401.59N 0561913.01E
245402.40N 0561751.72E
245323.05N 0561807.69E
245352.50N 0561552.83E
245315.75N 0561633.95E
245235.94N 0561632.86E
245252.24N 0561554.90E
245221.33N 0561510.91E
245149.79N 0561524.51E
245141.75N 0561116.00E
245110.76N 0561202.55E
244714.36N 0561146.26E
244747.39N 0561101.80E
244714.83N 0561145.64E
244437.51N 0560636.96E
244533.81N 0560640.17E
244548.17N 0560529.58E
244456.71N 0560458.03E
244852.13N 0560223.94E
244850.06N 0560329.36E
245255.81N 0560520.17E
245326.13N 0560403.17E
245306.70N 0560304.67E
245654.33N 0560345.90E
245707.71N 0560449.36E
245435.44N 0561839.27E

LOWER: SFC

UPPER: 5000FT AMSL

FROM: 01 SEP 2026 00:00 TO: 29 NOV 2026 23:59

NOTAM OM:A2682/2026

UA ACT WILL TAKE PLACE IN AREA BOUNDED BY LINES JOINING:

253400.32N 0540700.40E
252800.82N 0541300.09E
251337.00N 0541309.00E
251900.06N 0535600.71E
253100.02N 0534900.76E
253400.32N 0540700.40E

LOWER: SFC

UPPER: 6000FT AMSL

SCHEDULE: 1400-1800

FROM: 01 SEP 2026 14:00 TO: 29 NOV 2026 18:00

NOTAM OM:A2681/2026

UA ACT WILL TAKE PLACE WI AREA 200 M EITHER SIDE OF A LINE:

255005.00N 0560725.00E
260247.45N 0560844.50E
260239.24N 0560713.60E
255338.12N 0561012.63E
255320.21N 0560809.45E
255247.98N 0560754.55E
255247.84N 0560938.48E
254839.20N 0560811.26E
254850.94N 0560638.96E
254817.80N 0560625.28E
254809.21N 0560835.67E
253835.21N 0560643.88E
253853.50N 0560855.41E

LOWER: SFC

UPPER: 9000FT AMSL

FROM: 01 SEP 2026 00:00 TO: 29 NOV 2026 23:59

NOTAM OM:A2663/2026

FIR: OOMM (MUSCAT FIR)

AIS

DRONE ACTIVITIES WILL TAKE PLACE AT THE FLW COORDS :

233628N 0581847E
233650N 0581736E
233711N 0581630E
233730N 0581550E
233740N 0581532E
233809N 0581433E
233724N 0581552E
233711N 0581539E
233657N 0581512E
233652N 0581515E
233636N 0581429E
233800N 0581441E
233727N 0581422E

233714N 0581422E (AL MOUJ AND 18 NOV ST)

LOWER: SFC

UPPER: 70FT AGL

FROM: 15 NOV 2026 03:30 TO: 15 NOV 2026 04:30

NOTAM 00:A0595/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS:

184200N 0523300E
184100N 0522100E
164300N 0531700E
164600N 0532800E (AIDAM AREA)

LOWER: SFC

UPPER: 15000FT MSL

SCHEDULE: DLY BTN 0200/1400

FROM: 14 OCT 2026 02:00 TO: 31 DEC 2026 14:00

NOTAM 00:A0593/2026

ALL TRAFFIC DEPARTING OMDB OR OMDW INTENDING TO EXIT MCT FIR VIA
ASPUX SHALL BE RESTRICTED TO FLIGHTS DESTINED AUSTRALIA, INDONESIA
NEW ZEALAND OR SINGAPORE ONLY.

LOWER: SFC

UPPER: UNL

FROM: 09 OCT 2026 00:01 TO: 09 NOV 2026 23:59

NOTAM 00:A0589/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS:

234837N 0573122E
234833N 0573123E
234643N 0572112E
234734N 0572100E (WUDAM)

LOWER: SFC

UPPER: 1500FT MSL

SCHEDULE: DLY BTN 0400/1000

FROM: 14 OCT 2026 04:00 TO: 27 OCT 2026 10:00

NOTAM 00:A0587/2026

DUE TO ATC CONGESTION IN MUSCAT FIR, FOLLOWING FLOW CONTROL
MEASURES IMPLEMENTED FOR UAE DEPS ENTERING OOMM FIR VIA
LALDO OR GOMTA (LALDO AND GOMTA TO BE CONSIDERED AS ONE POINT):
1. BTN 1700-2000 AND 2300-0230 UTC: 7 MIN LONGITUDINAL SEPARATION BTN
ANY TWO SUCCESSIVE DEPS
2. BTN 2000-2300 UTC: 5 MIN LONGITUDINAL SEPARATION
3. BTN 0230-0400 UTC: 3 MIN LONGITUDINAL SEPARATION
ALL UAE DEPS VIA LALDO A791 IMLOT ARE EXEMPTED FROM THE FLOW CONTROL
MEASURES

LOWER: SFC

UPPER: UNL

SCHEDULE: DLY BTN 1700/0230

FROM: 07 OCT 2026 17:00 TO: 15 OCT 2026 02:30

NOTAM 00:A0584/2026

DUE TO ATC CONGESTION IN MUSCAT FIR, FOLLOWING FLOW CTL MEASURES
IMPLEMENTED FOR UAE DEPS ENTERING OOMM FIR VIA LABRI AND TARDI
(LABRI AND TARDI TO BE CONSIDERED AS TWO SEPARATE POINTS):

1. BTN 1700-2000 AND 2200-0230 UTC: 8 MIN LONGITUDINAL SEPARATION BTN
ANY TWO SUCCESSIVE DEPS

2. BTN 2000-2200 UTC: 5 MIN LONGITUDINAL SEPARATION

3. BTN 0230-0400 UTC: 3 MIN LONGITUDINAL SEPARATION

EXEMPTED FROM FLOW CTL MEASURES:

1. ALL UAE DEPS DESTINED TO OOMS, OOSH, OOSA

2. ALL UAE DEPS VIA MEMTU EXITING MUSCAT FIR VIA ASPUX, KIVEL OR
IMKAD.

LOWER: SFC

UPPER: UNL

SCHEDULE: DLY BTN 1700/0400

FROM: 07 OCT 2026 17:00 TO: 15 OCT 2026 04:00

NOTAM 00:A0583/2026

TARDI IS NOT AVAILABLE FOR TRAFFIC EXITING OOMM FIR VIA
ALPOR, APELO, MESPO, DENDA, RASKI AND PARAR

SCHEDULE: H24

FROM: 06 OCT 2026 08:42 TO: 03 JAN 2027 23:59

NOTAM 00:A0581/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS:

203000N 0563500E

203100N 0554800E

195200N 0554600E

195100N 0563400E (AL SAHMAH CAMP)

LOWER: SFC

UPPER: 10000FT MSL

SCHEDULE: ON 06, 07, 08, 09, 10, 11, 12, 13, 14 AND 15 OCT BTN 0100/1400

FROM: 06 OCT 2026 07:52 TO: 15 OCT 2026 14:00

NOTAM 00:A0580/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS:

190529N 0573135E

191649N 0573132E

191639N 0572003E

192603N 0571951E

192618N 0571603E

192958N 0571601E

193002N 0570757E

191444N 0565523E

191443N 0563526E

185249N 0564037E

185258N 0565630E

185737N 0570834E

185824N 0571740E (RAAS MUDRIKA)

LOWER: SFC

UPPER: 1000FT AGL

FROM: 10 OCT 2026 00:01 TO: 26 OCT 2026 23:59

NOTAM 00:A0561/2026

DUE TO AIR TRAFFIC CONGESTION IN MUSCAT FLIGHT INFORMATION REGION ,
FOLLOWING FLOW CONTROL MEASURES HAVE BEEN IMPLEMENTED FOR DOHA
DEPARTURES:

6 MINUTES LONGITUDINAL SEPARATION BETWEEN ANY TWO SUCCESSIVE
DEPARTURES FROM DOHA ENTERING MUSCAT FIR VIA TONVO OR LABRI BETWEEN
1700-0200 UTC

MIDGU NOT AVAILABLE FOR DOHA DEPARTURES FOR H24

ALL DOHA TRAFFIC INTENDING TO OVERFLY MUSCAT FLIGHT INFORMATION
REGION EXITING VIA REXOD, LOTAV AND KITAL SHALL ENTER VIA DAPOL FOR
H24

LOWER: SFC

UPPER: UNL

SCHEDULE: DLY BTN 1700/0200

FROM: 23 SEP 2026 17:00 TO: 21 DEC 2026 02:00

NOTAM 00:A0554/2026

SURVEILLANCE BASED 30 NM LONGITUDINAL SEPARATION MINIMA FOR ALL TRAFFIC ROUTING VIA PARAR WILL BE APPLIED ON TRIAL BASIS BETWEEN RNP2/RNP4 COMPLIANT ACFT HAVING FUNCTIONAL ADS B OUT AND RCP240. AIRCRAFT SHALL INDICATE RNP2/RNP4, CPDLC RCP240, ADS B CAPABILITY IN FPL.

AIRCRAFT SHOULD INITIATE EARLY LOGON WITH MUMBAI CPDLC ON THE ADDRESS (VABF).

LOWER: SFC

UPPER: UNL

FROM: 31 AUG 2026 05:22 TO: 28 NOV 2026 00:00

NOTAM 00:A0509/2026

TEMPO RESTRICTED AREA ACTIVATED AT THE FLW COORDS:

244559N 0562120E

242624N 0563120E

241321N 0564342E

241947N 0565359E

243208N 0564342E

244953N 0563316E

244559N 0562120E (SOHAR AREA)

ALL FLIGHT WILL BE SUBJECT TO PRIOR COORDINATION WITH ATC

LOWER: SFC

UPPER: FL160

SCHEDULE: DLY 24 HRS

FROM: 23 AUG 2026 07:55 TO: 20 NOV 2026 23:59

NOTAM 00:A0495/2026

TEMPO RESTRICTED AREA ACTIVATED AT THE FLW COORDS:

202713N 0581358E

200712N 0585021E

180637N 0571844E

183339N 0564813E

202713N 0581358E (MASIRAH AND DOQUM AREA)

ALL FLIGHT WILL BE SUBJECT TO PRIOR COORDINATION WITH ATC

LOWER: SFC

UPPER: FL200

SCHEDULE: DLY 24 HRS

FROM: 23 AUG 2026 07:54 TO: 20 NOV 2026 23:59

NOTAM 00:A0494/2026

+ A) 00MS

REF MUSCAT ATC SURVEILLANCE MINIMUM ALTITUDE CHART, THE MNM

VECTERING ALT WITHIN THE SECTOR BOUNDED BY POINT ID 17, 18, 19, 32

AND 31 IS INCREASED TO 4000FT AMSL.

FROM: 19 AUG 2026 09:00 TO: PERM

NOTAM 00:A0488/2026

DUE TO HIGH DENSITY TRAFFIC IN MUSCAT FIR CONCENTRATED OVER POINTS RASKI AND PARAR:

1- TRAFFIC DESTINED FOR VABB, RPLL AND VGHS ARE NOT PERMITTED TO ROUTE VIA POINT RASKI.

2- TRAFFIC DESTINED FOR WSSS, VTSP AND VTBS ARE NOT PERMITTED TO ROUTE VIA POINTS RASKI AND PARAR.

OPERATORS ARE REQUESTED TO PLAN ALTERNATIVE ROUTES ACCORDINGLY.

LOWER: SFC

UPPER: UNL

SCHEDULE: DLY BTN 1700/0300

FROM: 15 AUG 2026 17:00 TO: 13 NOV 2026 03:00

NOTAM 00:A0477/2026

+ A) 00SH

A LATTICE MAST (132FT AGL) ERECTED AT 242220.68N 0563823.17E

(0.35NM ENE OF 00SH THR33).

LOWER: SFC

UPPER: 253FT MSL

FROM: 10 AUG 2026 10:00 TO: 07 NOV 2026 23:59EST

NOTAM 00:A0467/2026

PILOTS ARE ADVISED TO EXERCISE CAUTION AND USE
ALTERNATIVE MEANS OF NAVIGATION WHEN NECESSARY DUE TO REPORTED GNSS
INTERFERENCE (SPOOFING AND JAMMING) WITHIN MUSCAT FIR.
ATC SHOULD BE INFORMED OF ANY OBSERVED ANOMALIES.

LOWER: SFC

UPPER: UNL

FROM: 31 JUL 2026 05:20 TO: 28 OCT 2026 23:59

NOTAM 00:A0456/2026

DUE TO AIR TRAFFIC CONGESTION IN MUSCAT FIR, THE FOLLOWING FLOW
CONTROL MEASURES HAVE BEEN IMPLEMENTED FOR ALL FLIGHTS:

1) TRAFFIC ENTERING MUSCAT FIR VIA TAPDO, RASKI OR PARAR THAT ARE
PLANNING TO OVERFLY UAE AIRSPACE SHALL EXIT MUSCAT FIR VIA MENSA.
TRAFFIC DESTINED OEJN AND OEMA ARE EXEMPTED FROM THIS RESTRICTION AND
SHALL EXIT VIA TOKRA.

2) TRAFFIC ENTERING MUSCAT FIR VIA REXOD, LOTAV AND KITAL DESTINED
OERK, OEJN AND OEMA SHALL EXIT MUSCAT FIR VIA SITOL.

ALL FLIGHTS SHALL FOLLOW THE RAD ROUTE STRUCTURE.

LOWER: SFC

UPPER: UNL

SCHEDULE: DLY BTN 1700/0300

FROM: 29 JUL 2026 07:34 TO: 26 OCT 2026 03:00

NOTAM 00:A0451/2026

DUE TO HIGH DENSITY TRAFFIC IN MCT FIR,
MIDGU M717 NOT AVBL FOR LANDING TRAFFIC TO MCT INTL
ALL TRAFFIC FROM JED FIR DEST MCT (00MS) SHALL ENTER MCT FIR VIA
POINT DAPOL L692 EMAVA ITSAG GISKA Y414 RADAX Y414 MCT.

LOWER: SFC

UPPER: UNL

SCHEDULE: DLY BTN 1600/2100

FROM: 22 JUL 2026 11:07 TO: 19 OCT 2026 21:00

NOTAM 00:A0429/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS :
213944N0562433E (KHAZZAN BLOCK61-IBRI)

LOWER: SFC

UPPER: 400FT AGL

SCHEDULE: DLY BTN 0200/1400

FROM: 30 SEP 2026 02:00 TO: 28 DEC 2026 14:00

NOTAM 00:B0097/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS:
(NOT FORMING LINE, POLYGON OR CIRCLE)

235906N0570616E (AL HAFFA-BARKA)

234804N0570852E (HARIMAH - AL SUWAYQ)

235241N0570257E (AL AWABI)

235147N0570948E (MUSHAYQ)

234320N0571013E (AL GHAWR)

233742N0570704E (WADI BANI GHAFIR -AL RUSTAQ)

235439N0571442E (AL THARMAD-AL SUWAYQ)

LOWER: SFC

UPPER: 400FT AGL

SCHEDULE: DLY BTN 0300/1300

FROM: 30 SEP 2026 03:00 TO: 30 NOV 2026 13:00

NOTAM 00:B0096/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS:
(NOT FORMING LINE, POLYGON OR CIRCLE)
243339N0563314E (WADI FIZH)
243058N0563007E (LIWA)
242507N0562839E (SOHAR)
240901N0564834E (AL RADDAAH-SAHAM)
235705N0570235E (WADI AL HAWASINA)
234902N0565918E (WADI AL HAWASNAH)
235419N0570659E (AL GHAFI)
235629N0571000E (AL BURAYK - KABHURAH)
LOWER: SFC UPPER: 400FT AGL
SCHEDULE: DLY BTN 0300/1300
FROM: 30 SEP 2026 03:00 TO: 30 NOV 2026 13:00 NOTAM 00:B0095/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS:
(NOT FORMING LINE, POLYGON OR CIRCLE)
245544N0562225E (SHINAS)
245322N0562327E (SHINAS)
245340N0562048E (WADI AL FIADH)
245023N0561845E (ASWAD)
245057N0562253E (ASWAD)
245027N0562540E (SHINAS)
244615N0562058E (WADI AL ASWAD)
244739N0562647E (WADI AL QAHFI)
244814N0562340E (SHINAS - SHINAS)
LOWER: SFC UPPER: 400FT AGL
SCHEDULE: DLY BTN 0300/1300
FROM: 30 SEP 2026 03:00 TO: 30 NOV 2026 13:00 NOTAM 00:B0094/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS :
241850N 0562517E
241818N 0562530E (SOHAR)
LOWER: SFC UPPER: 220FT AGL
SCHEDULE: DLY BTN 0300-0900
FROM: 29 SEP 2026 03:00 TO: 27 DEC 2026 09:00 NOTAM 00:B0093/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS :
222945N 0565555E
222941N 0565652E
222913N 0565649E
222918N 0565552E
222945N 0565555E (BAHLA)
LOWER: SFC UPPER: 400FT MSL
SCHEDULE: DLY BTN 0400-1100
FROM: 24 SEP 2026 04:00 TO: 22 DEC 2026 11:00 NOTAM 00:B0090/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FOLLOWING COORDS:

222300N 0584129E
223309N 0580522E
223429N 0580445E
223834N 0580640E
223639N 0581146E
223526N 0581500E
223338N 0582659E
223110N 0583958E
223131N 0584201E
222519N 0584348E
222300N 0584129E

LOWER: SFC

UPPER: 400FT AGL

SCHEDULE: DLY BTN 0400/1300

FROM: 22 SEP 2026 04:00 TO: 20 DEC 2026 13:00

NOTAM 00:B0088/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FOLLOWING COORDS:

213902N 0562427E
213641N 0562340E
213052N 0561938E
213207N 0563113E
212439N 0562407E (KHAZAN IBRI)
212413N 0563043E
212015N 0563439E
211240N 0563421E
211036N 0563921E (AL GHUBAR HAIMA)
210038N 0563537E (BARIK)

LOWER: SFC

UPPER: 360FT AGL

SCHEDULE: DLY BTN 0300/1400

FROM: 18 SEP 2026 03:00 TO: 16 DEC 2026 13:00

NOTAM 00:B0087/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS:
(NOT FORMING LINE, POLYGON OR CIRCLE)

261247N0561356E
260833N0560854E
260818N0561413E - KHASAB
253856N0561522E - DIBA
235748N0570543E
234948N0565845E - AL KHABURA
233731N0563101E - YANQIL
233706N0555814E - BURAIMI
233120N0561300E - DHANK
231912N0561335E - IBRI
225704N0571735E
225605N0573158E - NIZWA
224732N0573534E
224329N0583132E
223822N0592555E
223613N0581051E
223353N0580755E
222653N0591015E
222621N0575643E - NORTH OF SHARQIYA
222437N0584815E - ADAM
222311N0573130E
221314N0591402E
220351N0591752E - SOUTH OF SHAQIYA
220133N0592027E
212045N0564742E
211804N0571326E - AL WUSTA
204520N0581735E - MAHOOT
201542N0584314E - MASARAH
195712N0561633E - HAIYMA
191106N0542951E - MAQSHAN
183546N0563626E - AL JAZER
180824N0553913E
180142N0543802E - SHALIM AND HALANIYAT
175947N0535116E - THAMRIT
175033N0523839E - AL MAZYOUNAH
175022N0524119E - DHALQOOT
165935N0544210E - MARBAT
164455N0532603E - RAKHIOUT

LOWER: SFC

UPPER: 400FT AGL

SCHEDULE: DLY BTN 0300/1500

FROM: 16 SEP 2026 03:00 TO: 14 DEC 2026 15:00

NOTAM 00:B0086/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS:

234957N 0565835E
235030N 0565630E (AL KHABURAH)
213043N 0555733E (HAIMA)

LOWER: SFC

UPPER: 400FT AGL

SCHEDULE: DLY BTN 0300/1400

FROM: 13 SEP 2026 09:12 TO: 09 DEC 2026 14:00

NOTAM 00:B0085/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS:
225251N 0560435E
224739N 0560023E
231043N 0552243E
231511N 0552715E
225251N 0560435E (IBRI - AL SININAH)
LOWER: SFC UPPER: 400FT AGL
SCHEDULE: DLY BTN 0100/1400
FROM: 04 SEP 2026 01:00 TO: 02 DEC 2026 14:00 NOTAM 00:B0081/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS:
(NOT FORMING LINE, POLYGON OR CIRCLE)
170316N 0542250E TAQAH
165935N 0544210E MARBAT
170321N 0554212E SADAH
164455N 0532603E RAIKHOUT
175947N 0535116E THAMRAIT
191116N 0542951E MAQSHEN
180824N 0553913E SHALIM
175033N 0523839E MAZUONA
175022N 0524119E THALQUT
170433N 0534830E
165606N 0535855E
170445N 0540333E SALALAH
LOWER: SFC UPPER: 400FT AGL
SCHEDULE: DLY BTN 0300/1500
FROM: 02 SEP 2026 03:00 TO: 30 NOV 2026 15:00 NOTAM 00:B0080/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS :
(NOT FORMING LINE,POLYGON OR CIRCLE)
230429N 0581636E
231023N 0581846E
230101N 0582140E
230920N 0582332E
230744N 0582357E
230853N 0582359E
230832N 0582443E
230820N 0582521E
230629N 0583116E
230814N 0583211E
230055N 0583440E
230033N 0584458E (AL JARDA - AL-MUDHAIBI)
230814N 0583211E
230055N 0583440E
230033N 0584458E (DIMA TAEEN)
LOWER: SFC UPPER: 265FT AGL
SCHEDULE: DLY BTN 0300/1300
FROM: 26 AUG 2026 09:23 TO: 27 OCT 2026 13:00 NOTAM 00:B0078/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS :
(NOT FORMING POLYGON, LINE OR CIRCLE)
171217N 0543725E (MIRBAT)
165435N 0544002E (TAQAH)
170405N 0533719E (SALALAH)
164643N 0533941E (RAIKHUT)
LOWER: SFC UPPER: 400 FT AGL
SCHEDULE: DLY BTN 0300/1400
FROM: 21 AUG 2026 03:00 TO: 18 NOV 2026 14:00 NOTAM 00:B0071/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS :

224655N 0575846E

224649N 0580028E

224447N 0580049E

224447N 0575846E

224655N 0575846E (AL KHARIS)

LOWER: SFC

UPPER: 400FT AGL

SCHEDULE: DLY BTN 0400/1300

FROM: 17 AUG 2026 04:00 TO: 14 NOV 2026 13:00

NOTAM 00:B0069/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS :

(NOT FORMING LINE,POLYGON OR CIRCLE)

233300N 0583937E AL JISSAH

234440N 0574759E AL SAWADI AREA

232402N 0584759E JEBEL SIFAH

234008N 0580458E HALBAN AREA

233818N 0575137E HAI AL NASEEM

233158N 0584026E YITI

233247N 0583802E QANTAB AREA

170159N 0541748E MIRBAT TAQAH

LOWER: SFC

UPPER: 390FT AGL

SCHEDULE: DLY BTN 0200/1400

FROM: 04 AUG 2026 02:00 TO: 01 NOV 2026 14:00

NOTAM 00:B0054/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS

230147N 0574208E

230158N 0574154E

230211N 0574151E (AL JABAL AL AKHDAR)

LOWER: SFC

UPPER: 360FT AGL

SCHEDULE: DLY BTN 0300/1300

FROM: 27 JUL 2026 03:00 TO: 24 OCT 2026 13:00

NOTAM 00:B0052/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS:

211912N 0564228E
212215N 0565317E
211925N 0570458E
212047N 0564736E
212009N 0564518E
211922N 0564223E (QARN-ALAM -SAHI ALRAWI ADAM)
220917N 0560154E
221123N 0560806E
221510N 0561057E
222248N 0562230E
221517N 0561049E
220921N 0560151E (FAHUD TO YIBAL -IBRI)
225014N 0551908E
224948N 0551908E (LEKHWAIR/IBRI)
224627N 0575915E
224521N 0575915E (SINAW)
220925N 0591434E
220811N 0591527E
220923N 0591429E (ALWAFI)
222711N 0591608E
222656N 0591554E (SUR)
231533N 0585152E
231510N 0585217E (QURIYAT)
255509N 0562100E
255449N 0562143E
255439N 0562137E
255457N 0562055E (LIMAH MUSANDAM)

LOWER: SFC

UPPER: 260FT AGL

SCHEDULE: DLY BTN 0400/1200

FROM: 23 JUL 2026 04:00 TO: 20 OCT 2026 12:00

NOTAM 00:B0050/2026

DRONE ACTIVITEIS WILL TAKE PLACE AT THE FLW COORDS:

170503N 0525738E
173045N 0525115E
173815N 0524412E
175142N 0523749E
181858N 0523156E
183419N 0522951E
181844N 0523105E
175122N 0523659E
173015N 0525018E
170450N 0525643E (AL MAZYONA)
170301N 0534604E
170302N 0534703E
170227N 0534704E
170227N 0534604E (SALALAH)
175614N 0544601E
175428N 0544520E
175518N 0544442E (HARWEEL THUMRAIT)
181007N 0551422E
180953N 0551423E (MARMUL/HAIMA)
183209N 0555242E
183149N 0555256E (NIMR /HAIMA)
195418N 0560233E
195345N 0560241E
195402N 0560219E (BAHJA/HAIMA)

LOWER: SFC

UPPER: 260FT AGL

FROM: 23 JUL 2026 04:00 TO: 20 OCT 2026 12:00

NOTAM 00:B0049/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS :

195620N 0574229E

195551N 0574218E

195542N 0574247E (DUQM)

242615N 0562615E

242549N 0562615E

242549N 0562726E (LIWA)

LOWER: SFC

UPPER: 260FT AGL

SCHEDULE: DLY BTN 0400/1200

FROM: 23 JUL 2026 04:00 TO: 20 OCT 2026 12:00

NOTAM 00:B0048/2026

DRONE ACTIVITI WILL TAKE PLACE AT THE FLW COORDS :

233312N 0581149E (RUSAYL INDUSTRIAL)

233544N 0581051E (SQU ALSEEB)

233423N 0574944E (KHAZAEN BARKA)

234228N 0571825E (SUWAIQ INDUSTRIAL)

242824N 0563728E (SOHAR PORTS LIWA)

242915N 0563104E (SOHAR INDUSTRIAL)

241711N 0555018E (ALBURAIMI INDUSTARIAL)

230624N 0562131E (IBRI INDUSTARIAL)

231555N 0580751E (SAMAIL INDUSTRIAL)

225032N 0572913E (NIZWA INDUSTRIAL)

223226N 0571642E (ADAM INDUSTRIAL)

222012N 0591946E (AL-KAMIL)

224010N 0581119E (ALMUDHAIBI INDUSTRIAL)

223819N 0592442E (SUR)

194417N 0573834E (DUQM INDUSTRIAL)

191931N 0574158E (DUQM)

165545N 0535721E (SALALAH FREEZONE)

165612N 0535855E (RAYSUT INDUSTRIAL)

170141N 0544434E (MIRBAT INDUSTRIAL)

174001N 0540834E (THAMRIAT INDUSTRIAL)

260513N 0561336E (KHASB INDYSTRIAL)

LOWER: SFC

UPPER: 300FT AGL

SCHEDULE: DLY BTN 0200/0600

FROM: 22 JUL 2026 08:00 TO: 19 OCT 2026 06:00

NOTAM 00:B0047/2026

DRONE ACTIVITI WILL TAKE PLACE AT THE FLW COORDS :

235857N 0570622E

235654N 0570921E

235255N 0572002E

235118N 0572511E

235317N 0571807E

235621N 0571006E

235852N 0570617E (ALKHABURAH)

235312N 0565555E

234954N 0565243E

234633N 0565216E

234325N 0564920E

234221N 0564513E

234036N 0564600E

233139N 0564526E (WADI BANI OMAR)

LOWER: SFC

UPPER: 260FT AGL

SCHEDULE: DLY BTN 0400/1600

FROM: 22 JUL 2026 04:00 TO: 19 OCT 2026 16:00

NOTAM 00:B0046/2026

DRONE ACTIVITY WILL TAKE PLACE AT THE FLW COORDS

234126N 0572206E
234127N 0572230E (ALSUWAIQ)
232840N 0573352E
232827N 0573353E
232827N 0573417E (ALRUSTAQ)
233355N 0574641E
233358N 0574650E
233217N 0574708E
233158N 0574733E (WADI ALMAWIL)
232447N 0575957E
232414N 0575957E
232414N 0580032E (SAMAIL)
261422N 0561953E
261531N 0561953E
261449N 0561850E
261530N 0561850E (KHASAB)

LOWER: SFC

UPPER: 260FT AGL

SCHEDULE: DLY BTN 0400/1200

FROM: 22 JUL 2026 04:00 TO: 19 OCT 2026 12:00

NOTAM 00:B0045/2026

FIR: ORBB (BAGHDAD FIR)

AIS

GPS JAMMING OR SPOOFING INTERFERENCE WITHIN THE NORTHERN PART OF IRAQ. OPERATORS SHOULD INFORM ATC IMMEDIATELY AND EXPECT RADAR VECTORING.

UNITED STATES NOTAM OFFICE DISCLAIMS FOREIGN NOTAM ACCURACY OR COMPLETENESS

FROM: 05 OCT 2026 00:00 TO: 04 JAN 2027 23:59

NOTAM OR:A0403/2026

AIRAC AIP AMDT 10/26 EFFECTIVE DATE 29 OCT 2026 NIL.

UNITED STATES NOTAM OFFICE DISCLAIMS FOREIGN NOTAM ACCURACY OR COMPLETENESS

FROM: 29 OCT 2026 00:00 TO: 11 NOV 2026 23:59

NOTAM OR:A0400/2026

THE FOLLOWING RESTRICTED AIRSPACES ARE COMPLETELY WITHDRAWN:- OR/R 312 HIGHWAY, OR/R 414 ARCHER, OR/R 600 BRUCE HIGH, OR/R 601 BRUCE LOW, OR/R 310 TOPCAT HIGH, OR/R 309 TOPCAT LOW, OR/R 602 BANNER AND OR/R 313 SPIDY. REF AIP PAGE ENR 5.1-2, 5.1-4 AND 5.1-5

LOWER: SFC

UPPER: UNL.

FROM: 22 SEP 2026 13:40 TO: PERM

NOTAM OR:A0393/2026

BAGHDAD FIR CLSD DUE TO OPS REASONS.

FROM: 31 MAR 2026 07:50 TO: 03 APR 2026 09:00EST

NOTAM OR:A0158/2026

BAGHDAD FIR CLSD DUE TO OPS REASONS.

FROM: 19 MAR 2026 06:00 TO: 22 MAR 2026 09:00EST

NOTAM OR:A0151/2026

FIR: OSTT (DAMASCUS FIR)

AIS

TEMP ATS RTE AVBL AND FL RESTR DAMASCUS FIR
-TUSYR DCT TAN DCT NAMBO AVBL FOR EB OVF TFC AT
FL310 FL330 FL350 FL370 FL390 FL410 FL450
-NAMBO DCT TAN DCT TUSYR AVBL FOR WB OVF TFC AT
FL320 FL360
-TAN A412 ZELAF NOT AVBL FOR OVF
ALL RTE AND EXC SUBJ DAMASCUS ACC COOR
LOWER: FL310 UPPER: FL450.
FROM: 04 OCT 2026 10:30 TO: 03 JAN 2027 23:59EST NOTAM OS:A0286/2026

+ A) OSDI
DVOR/DME 116.0 MHZ CH36X OPERATIONAL.
FROM: 21 SEP 2026 09:45 TO: PERM NOTAM OS:A0279/2026

RNAV RTE L602 SEGMENT ELEXI-DRZ-TUSYR AVBL FOR
OVF TFC IN THE DIRECTION ELEXI TO TUSYR AT
FL280,FL300,FL340,FL380,FL400 AND FL430 ONLY
OVF TFC VIA ELEXI TO TUSYR SHALL FLT PLN ELEXI L602 TUSYR
OTHER RTE OR FL MAY BE APPROVED BY DAMASCUS ACC.
FROM: 21 SEP 2026 08:30 TO: PERM NOTAM OS:A0277/2026

+ A) OSDZ
NDB DRZ/DEIR ZZOR 295KHZ U/S.
FROM: 17 SEP 2026 11:20 TO: 18 OCT 2026 16:00 NOTAM OS:A0273/2026

ADS-B OUT MANDATORY FOR IFR ACFT OPR WI DAMASCUS FIR,
ACFT SHALL BE EQUIPPED WITH SERVICEABLE 1090MHZ ES ADS-B OUT AND OPER
ATE ADS-B OUT IN TRANSMIT MODE AT ALL TIMES, ADS-B ACFT IDENT SHALL CORRESPOND
TO ACFT IDENT IN ITEM 7 OF FPL,
NON-COMPLIANT ACFT SUBJ PRIOR AUTH BY DAMASCUS ACC.
FROM: 01 DEC 2026 00:00 TO: PERM NOTAM OS:A0272/2026

+ A) OSDI
RADAR SERVICE SUSPENDED IN DAMASCUS FIR DUE TO RADAR FAILURE
PROCEDURAL SERVICE WILL BE PROVIDED.
FROM: 13 SEP 2026 11:11 TO: 13 DEC 2026 15:00EST NOTAM OS:A0270/2026

TEMP ATS RTE AVBL AND FL RESTR DAMASCUS FIR
IRAQ-SIDE COOR TFC VIA MODIK MAY USE FL280 FL290 FL300
DAM-SOFIA-ABBAS-SULAF-TAN-MODIK AVBL FOR LOCAL, ARR/DEP
OR IRAQ-SIDE COOR TFC AT OR BLW FL290
G202 MODIK-DAM AVBL FOR LOCAL, ARR/DEP OR IRAQ-SIDE COOR TFC
AT OR BLW FL300
ALL RTE AND EXC SUBJ DAMASCUS ACC COOR
LOWER: FL000 UPPER: FL300
FROM: 05 SEP 2026 15:25 TO: 05 DEC 2026 18:00EST NOTAM OS:A0267/2026

TEMP ATS RTE RESTR DAMASCUS FIR
N310 LATEB-LOTAX-BASEM-ABBAS-ZELAF NOT AVBL FOR OVF TFC
KTN-BASEM NOT AVBL FOR OVF TFC
B544 TAN-ALE NOT AVBL FOR OVF TFC
LOCAL, ARR/DEP OR COOR TFC MAY BE CLR AT OR BLW FL290
ALL RTE AND EXC SUBJ DAMASCUS ACC COOR
LOWER: FL000 UPPER: FL450
FROM: 05 SEP 2026 15:10 TO: 05 DEC 2026 18:00EST NOTAM OS:A0266/2026

TEMP ATS RTE AVBL AND FL RESTR DAMASCUS FIR
TFC VIA LEBOR FM/TO BEIRUT FIR, ARR/DEP OR COOR TFC
MAY USE FL270 FL280 FL290 F300
ALL RTE AND EXC SUBJ DAMASCUS ACC COOR
FROM: 05 SEP 2026 14:38 TO: 05 DEC 2026 18:00EST

NOTAM OS:A0265/2026

TEMP ATS RTE AVBL AND FL RESTR DAMASCUS FIR
NIKAS AVBL FOR WB OV F TFC ONLY
SOKAN DCT FIRAS DCT NIKAS AVBL FOR WB OV F TFC AT
FL320 FL340 FL360 FL380 FL400 FL430
SOKAN DCT FIRAS DCT NISAP AVBL FOR WB OV F TFC AT
FL320 FL340 FL360 FL380 FL400 FL430
ARR/DEP, LOCAL OR COOR TFC MAY BE CLR BY DAMASCUS ACC
ALL RTE AND EXC SUBJ DAMASCUS ACC COOR
LOWER: FL000 UPPER: FL450.
FROM: 05 SEP 2026 13:30 TO: 05 DEC 2026 15:00EST

NOTAM OS:A0264/2026

KTN VOR FREQ 117,7 MHZ U/S.
FROM: 04 SEP 2026 10:00 TO: 04 DEC 2026 15:00EST

NOTAM OS:A0262/2026

NDB KTN FREQ 372.5 KHZ U/S.
FROM: 24 AUG 2026 12:48 TO: 24 NOV 2026 15:00EST

NOTAM OS:A0258/2026

+ A) OSKL
NDB HAS/HASSAKEH 365 KHZ U/S.
FROM: 20 AUG 2026 11:05 TO: 23 NOV 2026 15:00EST

NOTAM OS:A0257/2026

+ A) OSDZ
VOR/DME DRZ FREQ 117 MHZ/CH117X U/S.
FROM: 20 AUG 2026 11:05 TO: 23 NOV 2026 15:00EST

NOTAM OS:A0256/2026

NDB PLR FREQ 337 KHZ U/S.
FROM: 20 AUG 2026 11:00 TO: 23 NOV 2026 15:00EST

NOTAM OS:A0255/2026

TEMP ATS RTE AVBL AND FL RESTR DAMASCUS FIR.
LATEB DCT ZELAF AVBL FOR EB OV F TFC AT FL270
FL290 FL350 FL390 FL450.
TUNLA KTN ZELAF AVBL FOR EB OV F TFC AT FL310 FL330
FL370 FL410.
OTHER RTE OR FL MAY BE APPROVED BY DAMASCUS ACC
SUBJ TFC CONDITIONS AND ADJACENT ACC COOR.
LOWER: FL000 UPPER: FL450.
FROM: 22 AUG 2026 20:00 TO: 22 NOV 2026 00:00EST

NOTAM OS:A0251/2026

REF A0239/26 REGARDING SUSPENSION OF RADAR SERVICE
IN DAMASCUS FIR AND TEMPORARY ROUTE DECONFLICTION MEASURES.
DUE TO PROCEDURAL SERVICE,
TRANSFERRING ATS UNITS SHALL APPLY A MINIMUM OF 10 MINUTES
LONGITUDINAL SEPARATION BETWEEN SUCCESSIVE OVERFLIGHTS ENTERING
DAMASCUS FIR AT THE SAME FL VIA THE SAME ENTRY POINT, SAME ROUTE,
SAME TRACK, OR CONVERGING TRAFFIC FLOWS,
UNLESS OTHERWISE COORDINATED WITH DAMASCUS ACC.
UNDER THE PUBLISHED TEMPORARY ROUTE DECONFLICTION MEASURES,
DAMASCUS ACC MAY ACCEPT 50NM LONGITUDINAL SEPARATION FOR SAME SPEED
ACFT,
OR 5 MINUTES LONGITUDINAL SEPARATION PROVIDED THE PRECEDING ACFT MA
INTAINS
AT LEAST 20KT HIGHER TAS, IN ACCORDANCE WITH APPLICABLE ICAO
PROCEDURAL SEPARATION PROVISION AND SUBJECT TO PRIOR
COORDINATION WITH DAMASCUS ACC.
THIS NOTAM IS ASSOCIATED WITH NOTAMS A0242/26, A0182/26 AND A0245/26
LOWER: FL000 UPPER: FL999.
FROM: 19 AUG 2026 17:00 TO: 19 NOV 2026 16:00EST NOTAM OS:A0249/2026

+ A) OSAP
NDB MER FREQ 365 MHZ U/S.
FROM: 19 AUG 2026 07:00 TO: 19 NOV 2026 15:00EST NOTAM OS:A0248/2026

FOR ATS TRAFFIC FLOW MANAGEMENT AND ROUTE DECONFLICTION WITHIN
DAMASCUS FIR, ATS ROUTE W6 IS TEMPORARILY NOT AVBL FOR OVERFLIGHTS.
ARR/DEP, LOCAL REGIONAL OR OTHER COORDINATED TFC MAY BE AUTHORIZED
ON W6 SUBJECT TO DAMASCUS ACC COORDINATION AND TACTICAL ATC APPROVAL
OTHER FL OR ROUTINGS MAY BE ASSIGNED SUBJECT TO TFC CONDITIONS,
ADJACENT ACC COORDINATION AND DAMASCUS ACC APPROVAL THIS NOTAM IS
ASSOCIATED WITH TEMPORARY ROUTE DECONFLICTION
NOTAMS A0149/26 AND A0150/26
LOWER: FL000 UPPER: FL450 .
FROM: 18 AUG 2026 13:45 TO: 18 NOV 2026 16:00EST NOTAM OS:A0245/2026

+ A) OSDZ
NDB DRZ/DEIR ZZOR 295KHZ U/S.
FROM: 13 AUG 2026 09:30 TO: 18 AUG 2026 15:00EST NOTAM OS:A0240/2026

+ A) OSAP
DVOR/DME ALE 114.5MHZ CH92X U/S.
FROM: 29 JUL 2026 10:00 TO: 28 OCT 2026 15:00EST NOTAM OS:A0219/2026

+ A) OSDI
DAM DVOR/DME 116,0 MHZ U/S.
FROM: 18 JUN 2026 11:00 TO: 16 JUL 2026 15:00EST NOTAM OS:A0196/2026

TEMP ATS RTE AVBL AND FL RESTR DAMASCUS FIR
.TUSYR DCT TANF DCT NAMBO AVBL FOR EB OVF TFC AT
FL310 FL330 FL350 FL370 FL390 FL410 FL450
.NAMBO DCT TANF DCT TUSYR AVBL FOR WB OVF TFC AT
FL320 FL340 FL360 FL380 FL400 FL430
-TANF A412 ZELAF NOT AVBL FOR OVF
ALL RTE AND EXC SUBJ DAMASCUS ACC COOR
LOWER: FL000 UPPER: FL450
FROM: 13 JUN 2026 00:00 TO: 13 SEP 2026 00:00EST NOTAM OS:A0194/2026

TEMPORARY ROUTE AVAILABILITY AND FL ALLOCATION WITHIN DAMASCUS
FIR

.NIKAS AVBL FOR WESTBOUND OVERFLIGHTS ONLY
ARR/DEP, LOCAL, REGIONAL OR COORDINATED TFC MAY BE AUTHORIZED
.SOKAN-FIRAS-NIKAS AVBL FOR EAST TO WEST OVERFLIGHTS AT
FL320 FL340 FL360 FL380 FL400 FL430
.SOKAN-FIRAS-NISAP AVBL FOR EAST TO WEST OVERFLIGHTS AT
FL320 FL340 FL360 FL380 FL400 FL430
.TUSYR DCT TANF NAMBO AVBL FOR EASTBOUND OVERFLIGHTS AT
FL330 FL350 FL370 FL390 FL410 FL450
.NAMBO DCT TANF DCT TUSYR NOT AVBL FOR OVERFLIGHTS
LOCAL, REGIONAL, ARR/DEP OR COORDINATED TFC MAY BE AUTHORIZED
.B544 NOT AVBL FOR OVERFLIGHTS
LOCAL, REGIONAL, ARR/DEP OR COORDINATED TFC MAY USE AT OR BLW
FL300
ALL ROUTINGS AND EXCEPTIONS ARE SUBJECT TO DAMASCUS ACC
COORDINATION
REF A0151/26 A0152/26 A0174/26
F)FL000
G)FL450)
FROM: 03 JUN 2026 10:00 TO: 18 AUG 2026 16:00EST NOTAM OS:A0175/2026

TEMPORARY ROUTE AVAILABILITY AND FL ALLOCATION WITHIN
DAMASCUS FIR

-LATEB-ZELAF DCT AVBL FOR WEST TO EAST OVERFLIGHTS AT
FL330 FL350 FL370 FL390 FL410 FL450
-TUNLA-KTN-ZELF NOT AVBL FOR OVERFLIGHTS.
LOCAL, REGIONAL, ARR/DEP OR ADJACENT FIR COORDINATED TFC
MAY BE AUTHORIZED AT OR BLW FL310
-N310 LATEB-LOTAX-BASEM-ABBAS-ZELAF NOT AVBL FOR OVERFLIGHTS
LOCAL, REGIONAL, ARR/DEP OR COORDINATED TFC MAY BE AUTHORIZED
AT OR BLW FL310
-L601 TUNLA-MURAK-KTN NOT AVBL FOR OVERFLIGHTS
LOCAL, REGIONAL, ARR/DEP OR COORDINATED TFC MAY BE AUTHORIZED
AT OR BLW FL310
-ALL ROUTINGS AND EXCEPTIONS ARE SUBJECT TO DAMASCUS ACC COORDINATION
REF A0150/26 A0151/26 A0152/26
F)FL000
G)FL450
FROM: 03 JUN 2026 10:00 TO: 18 AUG 2026 16:00EST NOTAM OS:A0174/2026

+ A) OSDI
MEZZEH NDB FREQ 358KHZ U/S.
FROM: 11 MAY 2026 10:30 TO: 18 MAY 2026 15:00EST NOTAM OS:A0145/2026

+ A) OSAP
DAL NDB FREQ 342MHZ U/S.
FROM: 11 MAY 2026 10:30 TO: 09 AUG 2026 15:00EST NOTAM OS:A0144/2026

DAMASCUS FIR CLOSED EXCEPT FOR FLIGHT ARR/DEP ALEPPO
AERODROME VIA THE FOLLOWING ATS ROUTES:
ALEPPO B544 TUSYR
ALEPPO M861 NISAP AND
ALEPPO W6 BANIAS NIKAS
NIKAS BAN W6 ALP TUSYR B544 ONLY OVER FLT
LTK AD VIA BAN SALIM TUNLA
MILITARY FLT.
FROM: 22 MAR 2026 21:00 TO: 24 MAR 2026 21:00EST NOTAM OS:A0106/2026

+ A) OSDI
RADAR SERVICE SUSPENDED IN DAMASCUS FIR DUE TO RADAR FAILURE
PROCEDURAL SEVICE WILL BE PROVIDE.
FROM: 18 MAR 2026 13:15 TO: 16 APR 2026 15:00EST NOTAM OS:A0101/2026

VOR/DME TAN FREQ 114 MHZ/CH87X U/S.
FROM: 01 FEB 2026 06:45 TO: 01 APR 2026 15:00EST NOTAM OS:A0035/2026

+ A) OSDI
DAM DVOR/DME 116,0 MHZ U/S.
FROM: 18 DEC 2025 14:00 TO: 18 MAR 2026 15:00EST NOTAM OS:A0326/2025

+ A) OSAP
DVOR/DME ALE 114.5MHZ CH92X U/S.
FROM: 28 OCT 2025 15:00 TO: 28 JAN 2026 15:00EST NOTAM OS:A0246/2025

NDB PLR FREQ 337 KHZ U/S.
FROM: 24 AUG 2025 07:57 TO: 24 NOV 2025 15:00EST NOTAM OS:A0205/2025

NDB KTN FREQ 372.5 KHZ U/S.
FROM: 24 AUG 2025 07:24 TO: 24 NOV 2025 15:00EST NOTAM OS:A0200/2025

+ A) OSKL
NDB HAS/HASSAKEH 365 KHZ U/S.
FROM: 24 AUG 2025 07:20 TO: 24 NOV 2025 15:00EST NOTAM OS:A0199/2025

+ A) OSDZ
VOR/DME DRZ FREQ 117 MHZ/CH117X U/S.
FROM: 24 AUG 2025 07:17 TO: 24 NOV 2025 15:00EST NOTAM OS:A0198/2025

+ A) OSAP
NDB MER FREQ 365MHZ U/S.
FROM: 14 AUG 2025 09:00 TO: 14 NOV 2025 15:00EST NOTAM OS:A0190/2025

+ A) OSDI
DAL NDB FREQ 342MHZ U/S.
FROM: 13 AUG 2025 10:30 TO: 12 NOV 2025 15:00EST NOTAM OS:A0187/2025

CHANGED SSR CODES IN SYRIA TO BE AS FOLLOWED:
1-FROM 3000 TO 3077 ALLOCATED FOR DOMESTIC TRAFFIC
2-FROM 5700 TO 5777 ALLOCATED FOR TRANSIT AND INTERNATIONAL
DEPARTING TRAFFIC.
FROM: 02 MAR 2023 10:00 TO: PERM NOTAM OS:A0043/2023

CHANGED ATS RTE IN SYRIA AS FLW:
1-A21 RENAMED TO BE R655
2-J222 RENAMED TO BE N310
3-B538 RENAMED TO BE Q538
4-Q52 RENAMED TO BE N565
5-UL572 RENAMED TO BE L572
6-UM861 RENAMED TO BE M861
7-UP975 RENAMED TO BE P975
8-UL601 RENAMED TO BE L601
9-UL768 RENAMED TO BE L768.
FROM: 15 MAR 2023 00:01 TO: PERM NOTAM OS:A0021/2023

REF AIP SYRIA PAGE 2.1.1 ITEM 2.TIME SYSTEM,
PLS AMDT ACCORDINGLY:
2.TIME SYSTEM:CO.ORDINATED UNIVERSAL TIME (UTC)IS USED BY
AIR TRAFFIC,COMMUNICATION SERVICES AND IN DOCUMENTS PUBLISHED
BY THE AERONAUTICAL INFORMATION SERVICE.
LOCAL MEAN TIME UTC+3HRS,IN SUMMER AND WINTER,
EVERY YEAR.
FROM: 27 OCT 2022 18:15 TO: PERM NOTAM OS:A0181/2022

REF AIP SYRIA PAGE 1.7-2 , AIR GROUND COMMUNICATION
AND IN-FLIGHT REPORTING:AMEND AS FLWS:
ALL AIRCRAFT FLYING WITHIN DAMASCUS FIR ARE REQUIRED
TO MAINTAIN A CONTINUOUS WATCH ON AIR/GROUND FREQUENCY
OF DAMASCUS AREA CONTROL CENTER ON 121.3 MHZ OR 129.6 MHZ.
FROM: 06 SEP 2022 11:25 TO: PERM NOTAM OS:A0149/2022

ATS ROUTE R785 SEGMENTS KTN/VOR BASEM ABBAS ZELAF IS AVAILABLE
FOR OPERATIONAL USE FOR SOUTHBOUND, UNIDIRECTIONAL TRAFFIC ODD FLIGHT
LEVELS ONLY, ALL INFORMATIONS WILL BE DISTRIBUTED BY AIP AMDT
FL250/UNL
FROM: 27 JUL 2021 12:00 TO: PERM NOTAM OS:A0131/2021

ALL A/C INBOUND TO DAM FIR SHOULD CALL DAM ACC ON 121.3 MHZ 5 MIN
BEFORE ENTERING DAM FIR. IN CASE OF FAILURE CALL LATAKIA TWR ON FREQ
119.2MHZ OR ALEPPO TWR ON FREQ 119.1 MHZ.
FROM: 22 JUL 2019 05:30 TO: PERM NOTAM OS:A0073/2019

+ A) OSLK
NEW HLDG PROCEDURE ESTABLISHED ON BANIAS POINT:
-351341.82918N
-355728.50492E
-MHA 8000FT
-IN BOUND 350 DEG
-OUT BOUND 170 DEG
-TIME ONE MIN
-DIRECTION OF TURN: LEFT
FROM: 29 MAR 2016 07:33 TO: PERM

NOTAM OS:A0030/2016

+ A) OSLK
NEW FREQ WILL BE USED IN LATAKIA AD:
119.2 MAIN
119.6 STANDBY
118.1 STANDBY
121.5 EMERGENCY
REF SYRIAN AIP AD 2.8
THE INFORMATION LISTED ABOVE WILL BE DISTRIBUTED BY AIP AMDT.
FROM: 15 SEP 2015 10:00 TO: PERM

NOTAM OS:A0111/2015

FIR: OTDF (DOHA FIR)

AIS

TO FACILITATE THE RESUMPTION OF OVERFLIGHT TFC THROUGH OKAC FIR,
TFC
DEPARTING OTDF FIR AND OVERFLYING OKAC FIR SHALL FILE VIA ATS RTE
LUBET L934 IMLAD ONLY.
ALL OTHER TFC SHALL COMPLY WITH THE PUBLISHED SRD.
TFC OVERFLYING OKAC FIR SHALL BE SUBJECT TO ATFM MEASURES AS
REQUIRED

FROM: 15 OCT 2026 11:00 TO: 17 OCT 2026 11:00

NOTAM OT:A1133/2026

+ A) OTBD
FIREWORKS WILL TAKE PLACE WI:
251809.15N 0513256.84E - 251815.92N 0513252.74E -
251831.13N 0513330.27E - 251809.38N 0513341.93E -
251758.14N 0513315.86E - 251741.95N 0513323.79E -
251739.51N 0513317.36E - 251749.82N 0513311.83E -
251745.70N 0513300.61E - 251754.57N 0513256.54E -
251759.44N 0513306.17E - 251810.50N 0513300.51E -
251809.15N 0513256.84E (DOHA PORT).
LOWER: SFC UPPER: 492FT AGL
SCHEDULE: DAILY 1500-2059
FROM: 04 NOV 2026 15:00 TO: 07 NOV 2026 20:59

NOTAM OT:A1130/2026

+ A) OTBD
REMOTELY PILOTED ACFT SYSTEM (RPAS) ACT WILL TAKE PLACE WI:
251832.70N 0513331.45E - 251752.48N 0513351.91E -
251728.95N 0513253.59E - 251808.97N 0513233.83E -
251832.70N 0513331.45E (DOHA PORT).
LOWER: SFC UPPER: 328FT AGL
SCHEDULE: OCT 16 1330-1700, OCT 17 0300-0700, OCT 23-24 1300-1600, OCT 25
1400-1800
FROM: 16 OCT 2026 13:30 TO: 25 OCT 2026 18:00 NOTAM OT:A1124/2026

+ A) OTBD
FIREWORKS WILL TAKE PLACE WI:
251906.78N 0513205.42E - 251909.60N 0513156.50E -
251921.56N 0513209.53E - 251913.32N 0513212.43E -
251906.78N 0513205.42E (SHERATON PARK).
LOWER: SFC UPPER: 80M AGL
FROM: 21 OCT 2026 15:00 TO: 21 OCT 2026 20:59 NOTAM OT:A1114/2026

MILITARY ACTIVITY WILL TAKE PLACE WI:
260524.00N 0522548.00E - 260524.00N 0523712.00E -
255512.00N 0523712.00E - 255512.00N 0522548.00E -
260524.00N 0522548.00E.(NORTH FIELD)
LOWER: SFC UPPER: 10000FT AMSL
SCHEDULE: DAILY 0500-1400
FROM: 12 OCT 2026 05:00 TO: 17 OCT 2026 14:00 NOTAM OT:A1113/2026

TEMPO RESTRICTED AREA ESTABLISHED WITHIN CIRCLE OF 15KM RADIUS
CENTERED ON 250019.66N 0505904.78E DUE SPECIAL ACT.
LOWER: SFC UPPER: 5000FT AGL
FROM: 11 OCT 2026 08:11 TO: 10 JAN 2027 23:59EST NOTAM OT:A1105/2026

TEMPO RESTRICTED AREA ESTABLISHED WITHIN CIRCLE OF 15KM RADIUS
CENTERED ON 254325.28N 0513516.69E DUE SPECIAL ACT.
LOWER: SFC UPPER: 5000FT AGL
FROM: 11 OCT 2026 08:10 TO: 10 JAN 2027 23:59EST NOTAM OT:A1104/2026

TEMPO RESTRICTED AREA ESTABLISHED WITHIN
CIRCLE OF 15KM RADIUS CENTERED ON 260012.96N 0510351.08E DUE SPECIAL
ACT.
LOWER: SFC UPPER: 5000FT AGL
FROM: 11 OCT 2026 08:09 TO: 10 JAN 2027 23:59EST NOTAM OT:A1103/2026

TRIGGER NOTAM - PERM AIRAC AIP AMDT 02/2026 WEF 26 NOV 2026.
-AMENDMENTS TO SPEED AND LEVEL REQUIREMENTS.
-AMENDMENTS TO STANDARD ROUTES TABLE.
-AMENDMENTS TO LATERAL AND VERTICAL LIMITS OF DOHA FIR, DOHA ACC
NORTH LOW SECTOR, DOHA ACC SOUTH SECTOR AND DOHA CTA1.
-INTRODUCTION TO DOHA ACC NORTH HIGH SECTOR.
-AMENDMENTS TO PRIMARY, SECONDARY AND EMERGENCY FREQUENCIES.
-AMENDMENTS TO A453, B415, B457, L602, L681, L704, L721, L768,
M430, M444, M556, M677, M708, M722, N300, N572, P430, P550, P559,
P693, P700, P713, R659, AND T800.
-RE-DESIGNATION OF M600 AS P320.
-INTRODUCTION OF L557 AND N702.
-WITHDRAWAL OF P699.
-INTRODUCTION TO ENR HOLDING ORLUP.
-AMENDMENTS TO ENR HOLDING.
-AMENDMENTS TO ATS ROUTES CONNECTED TO DESIGNATED POINTS.
-INTRODUCTION OF DESIGNATED POINTS TAMVA AND TAGLO.
-AMENDMENTS TO ENR CHARTS.
-AMENDMENTS TO AC CHART.

FROM: 26 NOV 2026 00:00 TO: 09 DEC 2026 23:59

NOTAM OT:A1071/2026

+ A) OTBD
REMOTELY PILOTED ACFT SYSTEM (RPAS) ACT WILL TAKE PLACE WI:
251926.20N 0513148.22E - 251921.73N 0513312.57E -
251805.20N 0513204.29E - 251722.45N 0513112.07E -
251927.04N 0513100.33E - 251931.23N 0513141.42E -
251926.20N 0513148.22E (CORNICHE).
LOWER: SFC UPPER: 328FT AGL
SCHEDULE: DAILY 1100-1500
FROM: 11 OCT 2026 11:00 TO: 15 OCT 2026 15:00

NOTAM OT:A1066/2026

+ A) OTBD
REMOTELY PILOTED ACFT SYSTEM (RPAS) ACT WILL TAKE PLACE WI:
251832.70N 0513331.45E - 251752.48N 0513351.91E -
251728.95N 0513253.59E - 251808.97N 0513233.83E -
251832.70N 0513331.45E (DOHA PORT).
LOWER: SFC UPPER: 328FT AGL
SCHEDULE: DAILY 1100-1500
FROM: 11 OCT 2026 11:00 TO: 15 OCT 2026 15:00

NOTAM OT:A1065/2026

+ A) OTBD
REMOTELY PILOTED ACFT SYSTEM (RPAS) ACT WILL TAKE PLACE WI:
251855.93N 0513000.65E - 251859.70N 0513000.65E -
251909.62N 0513005.75E - 251909.41N 0513035.49E -
251845.18N 0513028.23E - 251855.93N 0513000.65E
(IMAM ABDUL WAHAB MOSQUE).
LOWER: SFC UPPER: 328FT AGL
SCHEDULE: DAILY 1100-1500
FROM: 11 OCT 2026 11:00 TO: 15 OCT 2026 15:00

NOTAM OT:A1064/2026

+ A) OTBD
REMOTELY PILOTED ACFT SYSTEM (RPAS) ACT WILL TAKE PLACE WI:
CIRCLE OF 500M RADIUS CENTERED ON 254103.41N 0513155.24E (AL THUMAMA
STADIUM).
LOWER: SFC UPPER: 230FT AGL
SCHEDULE: DAILY 1200-2000
FROM: 08 OCT 2026 12:00 TO: 05 DEC 2026 20:00 NOTAM OT:A1042/2026

+ A) OTBD
REMOTELY PILOTED ACFT SYSTEM (RPAS) ACT WILL TAKE PLACE WI:
251556.08N 0512858.30E - 251604.63N 0512853.99E -
251605.37N 0512854.39E - 251605.59N 0512854.98E -
251607.85N 0512907.83E - 251600.84N 0512910.73E -
251556.08N 0512858.30E (AL-SADD STADIUM).
LOWER: SFC UPPER: 230FT AGL
SCHEDULE: DAILY 1200-2000
FROM: 08 OCT 2026 12:00 TO: 05 DEC 2026 20:00 NOTAM OT:A1041/2026

+ A) OTBD
REMOTELY PILOTED ACFT SYSTEM (RPAS) ACT WILL TAKE PLACE WI:
251852.25N 0513040.80E - 251903.13N 0513035.54E -
251908.90N 0513044.93E - 251856.32N 0513053.49E -
251852.28N 0513047.96E - 251852.25N 0513040.80E (QATAR SPORTS CLUB).
LOWER: SFC UPPER: 230FT AGL
SCHEDULE: DAILY 1200-2000
FROM: 08 OCT 2026 12:00 TO: 05 DEC 2026 20:00 NOTAM OT:A1040/2026

+ A) OTBD
REMOTELY PILOTED ACFT SYSTEM (RPAS) ACT WILL TAKE PLACE WI:
251835.34N 0513225.00E - 251835.34N 0513349.12E -
251738.96N 0513349.11E - 251737.22N 0513225.00E -
251835.34N 0513225.00E (OLD DOHA PORT).
LOWER: SFC UPPER: 328FT AGL
SCHEDULE: DAILY 0100-2059
FROM: 25 SEP 2026 01:00 TO: 19 OCT 2026 20:59 NOTAM OT:A1037/2026

DEPARTURE
TFC FM OTDF FIR FLIGHT PLANNED VIA DATRI SHALL OPERATE AS PLANNED TO
DATRI.THEREAFTER, PROCEED DCT LAEEB TO EXIT OTDF FIR.
ONWARD ROUTING WITHIN OEJD FIR SHALL BE IN ACCORDANCE WITH OEJD FIR
NOTAM AND ROUTE AVAILABILITY DOCUMENT.
ARRIVAL
TFC FM OEJD FIR FLIGHT PLANNED TO ENTER OTDF FIR VIA DATRI SHALL
OPERATE IN ACCORDANCE WITH OEJD FIR NOTAM AND ROUTE AVAILABILITY
DOCUMENT TO DATRI. THEREAFTER, ATC WILL PROVIDE APPROPRIATE ROUTING
TO JOIN THE CLEARED STAR.
FROM: 20 SEP 2026 15:59 TO: 26 OCT 2026 23:59EST NOTAM OT:A1026/2026

POTENTIAL GPS SIGNAL INTERFERENCE WITHIN DOHA FIR. PILOTS ARE
REQUIRED TO NOTIFY THE RELEVANT ATS UNIT IF GPS SIGNAL LOSS OCCURS
IN THE AREA.)
FROM: 03 SEP 2026 05:49 TO: 05 DEC 2026 23:59EST NOTAM OT:A0964/2026

DOHA FIR PARTIALLY CLOSED. ARRIVAL, DEPARTURE AND OVERFLYING

TRAFFIC

WITHIN DOHA FIR, AVAILABLE VIA FOLLOWING WAYPOINTS/ROUTE SEGMENTS.

ARRIVAL:

1. FOR ARRIVALS FROM OMAE FIR (SUBJECT TO AVAILABILITY OF OMAE NOTAM)
2. LAEEB - FROM OEJD FIR
3. ORLEK - FROM OEJD FIR (REF QATAR AIP ENR 3.2 FOR RTE AVAILABILITY)
4. GEXIM - FROM OBBB FIR AND OEJD FIR

NOTE: AIRLINES INTENDING TO LAND INTO AERODROMES WITHIN DOHA FIR SHALL SUBMIT THEIR UPDATED SKED TO DIRECTOR OF AIR TRANSPORT OF QCAA AND TO THE AERODROME OPERATOR.

DEPARTURE:

1. FOR OTDF DEPARTURES TO OMAE FIR (SUBJECT TO AVAILABILITY OF OMAE NOTAM)
2. DATRI - TO OEJD FIR
3. ULIKA - TO OEJD FIR (REF QATAR AIP ENR 3.2 FOR RTE AVAILABILITY)
4. TULUB - LANDING IN OBBB FIR, LANDING IN OEJD FIR EXCEPT OERK AND TRANSIT TRAFFIC VIA OBBB, OEJD FIR.

OVERFLYING:

1. ORMID M556 OBROS
 2. KINID N685 TOSNA
 3. GEXIM N318 OVONA
 4. FRA (REF QATAR AIP ENR 1.10, SUB-SECTION 1.6)
- USERS ARE ADVISED TO CLOSELY MONITOR ADJCENT FIR RELEVANT NOTAMS)

END OF NOTIFICATION.

FROM: 12 MAY 2026 08:10 TO: 06 JUN 2026 23:59EST

NOTAM DA:A0741/2026

DOHA FIR PARTIALLY CLOSED. ARRIVAL, DEPARTURE TRAFFIC

WITHIN DOHA FIR, AVAILABLE VIA FOLLOWING WAYPOINTS/ROUTE SEGMENTS.

ARRIVAL:

1. LAEEB - FROM OEJD FIR
2. ASTIM (244613N 0514832E) - FROM OMAE FIR
3. ORLEK - FROM OEJD FIR (REF QATAR AIP ENR 3.2 FOR RTE AVAILABILITY)
4. GEXIM - FROM OBBB FIR AND OEJD FIR

NOTE: AIRLINES INTENDING TO LAND INTO AERODROMES WITHIN DOHA FIR SHALL SUBMIT THEIR UPDATED SKED TO DIRECTOR OF AIR TRANSPORT OF QCAA AND TO THE AERODROME OPERATOR.

DEPARTURE:

1. DATRI - TO OEJD FIR
2. ULIKA - TO OEJD FIR (REF QATAR AIP ENR 3.2 FOR RTE AVAILABILITY)
3. TULUB - LANDING IN OBBB FIR AND OEDF

FROM: 04 MAY 2026 19:25 TO: 11 MAY 2026 16:00EST

NOTAM DA:A0731/2026

FIR: OYSC (SANAA FIR)

AIS

BASED ON THE CONTINUITY OF THE TRUCE DECLARED UNDER THE AUSPICES OF THE UNITED NATIONS ORGNAISATION, ALL YEMEN AIRPORTS ARE AVAILBLE AND READY TO HANDLE ALL FLIGHTS INTENDING TO FLY TO OR FROM YEMEN AIRPORTS EXCEPT TAIZ INTL AIRPORT AND HODEIDAH INTL AIRPORT. ALL TFC TO/FM YEMEN AIRPORTS AND OVERFLYING SANAA FIR SHALL OBTAIN PPR FM CAMA 72 HR MNM IN ADVANCE.

FOR PRE-PERMIT REQ CTC:

AIRTRANSPORT(A)CAMA.GOV.YE

THIS NOTAM SUPERSEDES OEJD A1498/21.

FROM: 01 NOV 2023 14:00 TO: PERM

NOTAM OY:A0077/2023

ON BEHALF OF REPUBLIC OF YEMEN.
DUE TO MIL OPS IN YEMEN AIRSPACE ALL TFC TO/FM AND OVERFLYING
SANAA OYSC FIR SUBJ OBTAIN PPR FM MINISTRY OF AIR TRANSPORT 72 HR
MNM IN ADVANCE EXC JOINT FORCES OF COALITION ACFT.
FOR PRE-PERMIT REQ CTC: YEMEN.TRANSPORT(A)GMAIL.COM
THIS NOTAM SUPERSEDES OYSC A0027/21.
FROM: 03 NOV 2021 08:08 TO: PERM

NOTAM OE:A1498/2021

ALL YEMEN AIRPORTS ARE AVAILBLE AND READY TO HANDLE ALL FLIGHTS
INTENDING TO FLY TO OR FROM YEMENI AIRPORTS EXCEPTS TAIZ INTL
AIRPORT AND HODEIDAH INTL AIRPORT.
FROM: 11 APR 2021 16:14 TO: PERM

NOTAM OY:A0027/2021

REFER TO NOTAM NR A0023/18?
FOR THE PURPOSE OF SAFETY, YEMINI REGISTERED AIRCRAFT ROUTING
(RNAV5) N303/UN303 SEGMENT RIBOK-PARIM AND VICE VERSA SHALL MAINTAIN
THE ATS ROUTE TRACK.
IN CASE OF FACING ABNORMAL SITUATIONS WHICH REQUIRED DEVIATIONS
,PRIOR COORDINATION SHALL BE MADE WITH ALL CONCERNED UNITS TO AVOID
THE UNSAFE AREAS.
FROM: 14 DEC 2020 07:31 TO: PERM

NOTAM OY:A0215/2020

END OF PIB