

AIRAC 2611 29. Okt. 2026

Finished

AII AIDU MIL FLIP (DVD) 10/01 2026

Not relevant for FMS

AII DoD FLIP 01OCT 2026

ETAR: Statistic Year of Magnetic VAR changed. AD VAR value remains unchanged. Stopway DIMs removed.
LTAG: NIL
OTBH: Editorial
RJOI: HLDG Distance CHG. PROCs changed from RNP to RNAV (GNSS). TACAN Y 02 IF added.
ROTM: RNAV (GNSS) 06/24 TCH CHG, RNAV (GNSS) 24 Angle CHG, MSA CHG
EBCV: NIL

ASECNA AMD 10 2026

Replaced by ASECNA AMD 10 CORR/2026

ASECNA AMD 10 CORR 2026

No FMS relevant changes

ASECNA Checklist FC AB10 2026

No FMS relevant changes

ASECNA Checklist FM AB10 2026

No FMS relevant changes

ASECNA Checklist GO AB10 2026

No FMS relevant changes

ASECNA Notam DR A1037 2026

A1037/26 NOTAMN
Q)DRRR/QFFCH/IV/NBO/A/000/999/1347N00859E005
A) DRZR
B) 2610011421 C) PERM
E) REF: DRZR AD2.6 RESCUE AND FIRE FIGHTING SERVICES
LINE1:ENSURED PROTECTION LEVEL: READ 5 INSTEAD OF 4
MODIFY ASECNA AIP PAGE 12AD-2.DRZR-2

ASECNA Notam FC A0940 2026

A0940/26 NOTAMN
Q)FCCC/QAXXX/IV/BO/AE/000/999/0403S01514E001
A) FCBB
B) 2610290000 C) PERM
E) REF AIRAC AIP SUP 86/A/26FC WEF 29 OCT 2026
WAYPOINT UBALA
COORDINATES: READ 040250.8000S0151345.9000E INSTEAD OF
040304.4680S0151347.0910E

AIRAC 2611 29. Okt. 2026

ASECNA Notam FC A0967 2026

A0967/26 NOTAMN
Q)FCCC/QPUCH/I/NBO/A/000/999/0415S01515E005
A) FCBB
B) 2610290000 C) PERM
E) REF AIRAC AIP SUP 86/A/26FC WEF 29 OCT 2026
ON PAGE 05AD2-FCBB-IAC-VORY23
MISSED APPROACH:
READ: FOLLOW 235 DEGREES RADIAL VOR BZ. AT 2000 FT CLIMBING TO FL110,
TURN RIGHT DIRECT TO BZ
INSTEAD OF: FOLLOW 235 DEGREES RADIAL BZ. AT 2000 FT CLIMBING TO 4500
FT, TURN RIGHT DIRECT TO BZ.

ASECNA Notam FC A0968 2026

A0968/26 NOTAMN
Q)FCCC/QPUCH/I/NBO/A/000/999/0415S01515E005
A) FCBB
B) 2610290000 C) PERM
E) REF AIRAC AIP SUP 86/A/26FC WEF 29 OCT 2026
ON PAGE 05AD2-FCBB-IAC-VORY05
MISSED APPROACH:
READ: FOLLOW 046 DEGREES RADIAL VOR BZ. AT 2000 FT CLIMBING TO FL110,
TURN LEFT DIRECT TO BZ
INSTEAD OF: FOLLOW 046 DEGREES RADIAL BZ. AT 2000 FT CLIMBING TO 4500
FT, TURN LEFT DIRECT TO BZ.

ASECNA Notam FC A0970 2026

A0970/26 NOTAMN
Q)FCCC/QPUCH/I/NBO/A/000/999/0415S01515E005
A) FCBB
B) 2610290000 C) PERM
E) REF AIRAC AIP SUP 86/A/26FC WEF 29 OCT 2026
ON PAGE 05AD2-FCBB-IAC-ILSY05
MISSED APPROACH:
READ: CLIMB STRAIGHT AHEAD. AT 2000 FT CLIMBING TO FL110, TURN LEFT
DIRECT TO BZ
INSTEAD OF: CLIMB STRAIGHT AHEAD. AT 2000 FT CLIMBING TO 4500 FT,
TURN LEFT DIRECT TO BZ.

ASECNA Notam FT A0932 2026

A0932/26 NOTAMN
Q)FTTT/QAPXX/IV/NBO/A/000/999/0911N01245E005
A) FKKR
B) 2609251535 C) PERM
E) ENR3.3 AREA NAVIGATION (RNAV) ROUTES
IDENTIFICATION: UQ589(RNP 10)
READ: GATAG/GAROUA/GASPI/IPONO
(1)GATAG: T/R LIMITE FIR BOUNDARY
INSTEAD OF: OXILO/GAROUA/GASPI/IPONO
(1)OXILO: T/R LIMITE FIR BOUNDARY
ASECNA AIP MODIFY 00ENR3.3-59, 00ENR3.3-60

ASECNA Notam GO A0968 2026

A0968/26 NOTAMN
Q)GOOO/QFFCH/IV/NBO/A/000/999/1223N01644W005
A) GOGS
B) 2609162230 C) PERM
E) FIRE FIGHTING ENSURED PROTECTION LEVEL READ 6 INSTEAD OF 5.
MODIFY ASCENA AIP GOGS-AD2.6 LINE 1

AIRAC 2611 29. Okt. 2026

ASECNA Special Document ON12238 2026

No FMS relevant changes

ASECNA SUP FC A084 AIR 2026

FEFF:

- New/revised SIDs/STARs/APCHs

See clari OPSNAV-12934 re: STARs

ASECNA SUP FC A085 AIR 2026

FEFF:

THR ELEV

TA

ASECNA SUP FC A086 AIR 2026

ILS Y or LOC Y 05 IAF, ALT and HLDG ALTs CHG

New STAR KSA 1T, KSA 3V CHG

Updated SID KSA 4A

VOR Y 05 HLDG ALT, IAF ALT CHG

VOR Y 23 Initial ALT CHG

ILS X or LOC X 05/RNP 05/RNP 23 New Initial Segment

ASECNA SUP FC A087 AIR 2026

Free Route Airspace (FRA) - waypoints

ASECNA SUP FC A088 AIR 2026

No FMS relevant changes

ASECNA SUP FC A089 AIR 2026

Free Route Airspace (FRA) - waypoints

ASECNA SUP FC A092 2026

No FMS relevant changes

ASECNA SUP FC A093 2026

No FMS relevant changes

ASECNA SUP FC A094 2026

No FMS relevant changes

ASECNA SUP FC A095 2026

No FMS relevant changes

ASECNA SUP FC A096 2026

No FMS relevant changes

ASECNA SUP FC A097 AIR 2026

Free Route Airspace (FRA) - waypoints

AIRAC 2611 29. Okt. 2026

ASECNA SUP FC A098 AIR 2026

FEFF:

- Corrected version of SUP 84/2026
- Corrections to STAR fixes and idents

ASECNA SUP FC A100 AIR 2026

Free Route Airspace (FRA) - waypoints

ASECNA SUP FC A101 CL 2026

No FMS relevant changes

ASECNA SUP FC B61 AIRC 2026

No FMS relevant changes

ASECNA SUP FC B65 AIR 2026

No FMS relevant changes

ASECNA SUP FC B66 2026

No FMS relevant changes

ASECNA SUP FC B67 CL 2026

No FMS relevant changes

ASECNA SUP FM A043 AIR 2026

Free Route Airspace (FRA) - waypoints

ASECNA SUP FM A044 2026

No FMS relevant changes

ASECNA SUP FM A045 CL 2026

No FMS relevant changes

ASECNA SUP FM B32 CL 2026

No FMS relevant changes

ASECNA SUP GO A105 AIR 2026

Free Route Airspace (FRA) - waypoints

ASECNA SUP GO A110 AIR 2026

DXXX:

AITS FREQ added

ASECNA SUP GO A112 2026

No FMS relevant changes

ASECNA SUP GO A113 2026

No FMS relevant changes

AIRAC 2611 29. Okt. 2026

ASECNA SUP GO A114 2026

No FMS relevant changes

ASECNA SUP GO A115 AIR 2026

Free Route Airspace (FRA) - waypoints

ASECNA SUP GO A116 2026

AD 3 ADs VAR revised

ASECNA SUP GO A117 2026

GABS:

RWY 06/24 PCR added

ASECNA SUP GO A118 2026

DIAP, VAR, Stands, RWY characteristics

ASECNA SUP GO A119 AIR 2026

Free route airspace (FRA) - waypoints

ASECNA SUP GO A120 AIR 2026

Free Route Airspace (FRA) - waypoints

ASECNA SUP GO A121 AIR 2026

Free Route Airspace (FRA) - waypoints

ASECNA SUP GO A122 AIR 2026

Free Route Airspace (FRA) - waypoints

ASECNA SUP GO A123 AIR 2026

Free Route Airspace (FRA) - waypoints

ASECNA SUP GO A124 AIR 2026

Free Route Airspace (FRA) - waypoints

ASECNA SUP GO A125 CL 2025

No FMS relevant changes

ASECNA SUP GO A126 2026

No FMS relevant changes

ASECNA SUP GO A127 2026

No FMS relevant changes

ASECNA SUP GO A128 AIR 2026

No FMS relevant changes

AIRAC 2611 29. Okt. 2026

ASECNA SUP GO B42 CL 2026

No FMS relevant changes

AY AIP AMD 34 2026

AYGN AD ELEV/RWY bearing/ELEV, RESA, Declared Distances/Stand Coordinates CHG
AYHK RWY Bearing/CWY/THR Coord/Declared Distances CHG
AYMO Stand Coordinates

AY Checklist A10 2026

No changes for FMS

BG AIRAC 10 2026

Nav aids: New LOC and DME ILU and JAK
BGJN: New AD info, new RWY 06/24 with new SIDs and APCHs, old RWY 06/24 renamed into RWY 07/25 and APCHs revised due to MagVar changed

BG Checklist 09/03SUP 2026

BG Checklist 09/21SUP 2026

BI AIC A15 2026

Not relevant for FMS

BI AIC A16 2026

Not relevant for FMS

BI AIC A17 2026

Not relevant for FMS

BI AIRAC A10 2026

WPT VABAM implemented

BI SUP 24 AIR 2026

Not relevant for FMS

BK AIRAC 11 2026

Not relevant for FMS

BK AIRAC SUP 01 2026

Not relevant for FMS

C AIC 21 2026

Not relevant for FMS

C AIC 22 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

C AIM 10/01 2026

no action

C AIRAC 33 2026

CYHR: comm revised
CYBR: RWY data revised
CEZ3: VAR revised, RWY data revised
CYDQ: RNAV (GNSS) Z RWY 07, RNAV (GNSS) Y RWY 07 revised
CEZ3: RNAV (GNSS) RWY 11, RNAV (GNSS) RWY 29 renamed, revised
CJH3: RNAV (GNSS) RWY 12, RNAV (GNSS) RWY 30 revised
CYQW: RNAV (GNSS) RWY 12, RNAV (GNSS) RWY 30 revised
CSR6: COPTER RNAV (GNSS) 311°, COPTER RNAV (GNSS) 314° revised
CJL8: RNAV (GNSS) RWY 02 revised

C AIRAC 34 2026

CSH4, CZSJ, CYVV, CYZT, CYVM, CSU3: comm revised

NDB 2H, YKQ withdrawn

CYYC: Intersection TORA added
CYYG: AD renamed
CFY4: ARP revised

CSZ3: changed to private PPR
CDH5: Heliport ARP, Heli data revised

CYBP: RNAV (GNSS) RWY 12 revised
CYES: RNAV (GNSS) RWY 34 revised
CYFR: RNAV (GNSS) RWY 13 revised

CSH4: RNAV (GNSS) RWY 15, RNAV (GNSS) RWY 33 revised
CYFT: RNAV (GNSS) RWY 09, RNAV (GNSS) RWY 27 revised
CYXK: RNAV (GNSS) RWY 25 revised
CYKQ: NDB A withdrawn

C AIRAC 35 2026

CYZT, CZSJ: comm revised
VFR waypoints added/modified
CDU6: RWY data revised
CYR: RWY PCN revised
CYAH: AD, RWY data revised
CKC6: AD withdrawn
CYDQ: RNAV (GNSS) Z RWY 07, RNAV (GNSS) RWY 25 revised
CYAH: RNAV (GNSS) RWY 09, RNAV (GNSS) RWY 27 revised

AIRAC 2611 29. Okt. 2026

C AIRAC 36 2026

YCB VOR, YCB DME: coord revised
CYZP: IZP GP, LOC height, coords revised
AWYs: AR36, T606, T609, T618, T629, T687, T695, T713, T719, T757, T769, T774, T775, T799, T801, T899, Q860, Q888, Q894, Q949, Q983 revised
CYBD: RWY data revised
CYDA: ARP, RWY data revised
CYGL: ARP, VAR, RWY data revised
CYZP: VAR, RWY data revised
CJB3: RWY data added
CSV5: new AD added
CYBR: EPVIV ONE ARR, KEPKO ONE ARR, TALOP THREE ARR revised
CYCB: VOR RWY 13 (TRUE) revised
CYDA: RNAV (GNSS) Z RWY 03, RNAV (GNSS) Y RWY 03 withdrawn, RNAV (GNSS) RWY 21, NDB A revised
CYGL: RNAV (GNSS) RWY 13, RNAV (GNSS) RWY 31, VOR RWY 13 revised
CYMA: RNAV (GNSS) RWY 25, RNAV (GNSS) A, RNAV (GNSS) B, NDB A revised
CYVQ: VOR/DME RWY 28 revised
CEH3: RNAV (GNSS) RWY 16, RNAV (GNSS) RWY 34 renamed/revised
CYQB: GOXEY THREE DEP, NORDIK FIVE DEP, QUEBEC SEVEN DEP, SEBIP THREE DEP, TILAC THREE DEP revised

CYZP: ILS RWY 13, RNAV (GNSS) RWY 13, RNAV (GNSS) RWY 31, VOR/DME RWY 13, VOR/DME RWY 31 revised
CYAM: comm revised
CYSH: RNAV (GNSS) RWY 24 revised
CEH3: RNAV (GNSS) Y RWY 16, RNAV (GNSS) Y RWY 34 revised

C AIRAC 37 2026

CPT4, CVC3: AD, Heli added, comm added
YLL NDB withdrawn
AWYs: T602, T610, T611, T646, T674, T676, T684, T703 revised
CFU4, CFG5: VAR revised
CYHM: STANDS revised
CYKF: AD name revised, RESA revised
CYQH: RESA revised
CYBC: MIWAK EIGHT, ROGVU EIGHT SID revised
CYLL: RNAV (GNSS) RWY 08, RNAV (GNSS) RWY 26 revised, NDB RWY26 withdrawn
CNH2: RNAV (GNSS) RWY 12, RNAV (GNSS) RWY 30 revised

AIRAC 2611 29. Okt. 2026

C AIRAC 38 2026

CYXX, CAB5, CBB4, CYBL, CAT6, CSL4, CYCG, CAK3, CYLW, CRG2, CKH9, CYNJ, CMBH, CYCD, CMM3, CYPK, CYXS, CYQZ, CYVD, CAA6, CYAZ, CAH4, CBK4, CZBB, CBC7, CYHC, CBW7, CBK8, CBF7, CBZ7, CYWH, CYYJ comm revised

CYYY: IYY Loc, RWY data revised, RWY 15/33 withdrawn

YUL VOR/DME revised

T603, T781, T800, Q910 reevised

CYQX: ARP, RWY coords revised

CYZE: ARP, RWY coords revised

CYQR: ARP, RWY data revised

CCU2: ARP, RWY data revised

CYXT: VAR, RWY data revised

CYDA: RNAV (GNSS) B, RNAV (GNSS) C added

CYQX: ILS RWY 03, ILS RWY 13, RNAV (GNSS) RWY 03, RNAV (GNSS) RWY 13, RNAV (GNSS) RWY 21, RNAV (GNSS) RWY 31, VOR/DME RWY 21 revised

CYZE: RNAV (GNSS) RWY 11, RNAV (GNSS) RWY 29 revised

CYUL: ROCKET THREE ARR revised

CYVQ: RNAV (GNSS) RWY 10 revised

CYYF: RNAV (RNP) Y RWY 34 added

CYXT: ILS Z RWY 33, ILS Y RWY 33, RNAV (GNSS) Z RWY 15, RNAV (RNP) Y RWY 15, RNAV (GNSS) Z RWY 33, RNAV (RNP) Y RWY 33, RNAV (GNSS) X RWY 33, KITIMAT THREE DEP, MESTI THREE DEP, RESIN THREE DEP revised

CYVO: DEGMO THREE DEP revised

CRL4: KIRBY SEVEN DEP revised

C AIRAC 39 2026

YBK VOR/DME: coords revised

AR32, L659 revised

CJF8: AD name revised

CYFC: Declared Dis revised

CYOW: PRKNG stands revised

CYHA: VAR revised

CYVR: PRKGN stands revised

CYEK: RNAV (GNSS) RWY 15 (TRUE), RNAV (GNSS) RWY 33 (TRUE), NDB RWY 33 (TRUE) revised

CYBK: VOR/DME RWY 34 (TRUE), VOR A (TRUE) revised

CYHO: RNAV (GNSS) RWY 06, RNAV (GNSS) RWY 24, Unnamed Departure Procedure revised

CYYY: Renamed: RNAV (GNSS) RWY 05, RNAV (GNSS) RWY 23, LOC RWY 05, AVIDA FOUR DEP, MONT-JOLI THREE DEP, OLOKA FIVE DEP renamed/revised, RNAV (GNSS) RWY 15, RNAV (GNSS) RWY 33 revoked

CYHA: RNAV (GNSS) RWY 18, RNAV (GNSS) RWY 36 revised

CYQR: ANTOS SEVEN ARR, GORAK THREE ARR, KEMKA SEVEN ARR, ODGOV SEVEN ARR, ILS Z RWY 13, REGINA THREE DEP revised/renamed, RNAV (GNSS) Z RWY 08, RNAV (RNP) Y RWY 08, RNAV (GNSS) Z RWY 13, RNAV (RNP) Y RWY 13, RNAV (GNSS) Z RWY 26, RNAV (RNP) Y RWY 26, RNAV (GNSS) Z RWY 31, RNAV (RNP) Y RWY 31 revised, ILS Y RWY 13 added

CYUY: KERNU THREE DEP, MUNBI FOUR DEP revised

CYQG: FOREY THREE ARR renamed

CJA3: COPTER RNAV (GNSS) 193, RNAV (GNSS) A added. COPTER RNAV RW18, 28, 36, 10, RNAV (GNSS) RWY 18 revoked

C AIRAC 39.1 2026

CYYF: RNAV (RNP) Y RWY 34 added

C CAP - Gen. 10/29 2026

changes acc AIRACS

C CAP (6x) 10/29 2026

changes acc AIRACS

AIRAC 2611 29. Okt. 2026

C Checklist 09/17AIC 2026

no action

C Checklist 09/17SUP 2026

no action

C Checklist 10/01AIC 2026

no action

C Checklist 10/01SUP 2026

no action

C DAH 324 2026

changes acc AIRACs

C ENR Hi (3x) 10/29 2026

changes acc AIRACs

C ENR Lo (5x) 10/29 2026

changes acc AIRACs

C eTOD 10/29 2026

NO ACTION

C Flight Supplement 10/29 2026

changes acc AIRACs

C Notam C5046 2026

C5046/26 NOTAMN

Q)CZVR/QPICH/I/NBO/A/000/999/4912N12311W005

A) CYVR

B) 2610081805 C) PERM

E) AMEND PUBLICATIONS: RNAV (GNSS) Z RWY 26R APCH: PROFILE VIEW:

SEGMENT MIN ALT BTN TOTIM AND UDNAR TO READ 1000 INSTEAD OF 800

C Notam F5142 2026

F5142/26 NOTAMN

Q)CZEG/QAACH/IV/BO/E/000/180/6024N13356W039

A) CZEG

B) 2609151848 C) PERM

E) AMEND PUBLICATIONS:

T751: BTN YXY VOR/DME AND OMVAN: MOCA TO READ: 8100

C Notam F5143 2026

F5143/26 NOTAMN

Q)CZEG/QAACH/IV/BO/E/000/180/6055N13512W019

A) CZEG

B) 2609151911 C) PERM

E) AMEND PUBLICATIONS:

L650 BTN YXY VOR AND VOBUN: MEA TO READ 7500

AIRAC 2611 29. Okt. 2026

C Notam I5371 2026

I5371/26 NOTAMN
Q) CZVR/QFAAW/IV/BO/A/000/999/5504N12814W005
A) CXXX B) 2609221858 C) PERM
E) CBQ8 WOODCOCK
AMEND PUBLICATIONS: AD PERMANENTLY CLSD

C Notam J6635 2026

J6635/26 NOTAMN
Q) CZYZ/QFPXX/IV/BO/A/000/999/4409N07952W005
A) CXXX B) 2609231548 C) PERM
E) CP22 ALLISTON (STEVENSON MEMORIAL HOSPITAL) (HELI)
AMEND PUBLICATIONS:
..
REF: AERODROME REFERENCE POINT TO READ: 440917N 0795229W
ELEV TO READ: 745FT
..
OPR: ADD: NVIS OPS AUTH
..
HELI DATA TO READ: FATO 86FT DIA NON-SUPPORTING TLOF 65.6FT DIA
OCTAGONAL CONC SAFETY AREA 114.8FT DIA ELEVATED MAX HELI WEIGHT
19,000 LBS MAX HELI OVERALL LENGTH 57.4FT (CAR 602.96)
..
LIGHTING TO READ: RY(HI) GREEN LED ARCAL-123.2 TYPE J
..
PRO TO READ: ARR/DEP 118DEG TO 298DEG FR HELI, (H1) (CAR 602.96)
..
CAUTION TO READ:
HOSP BLDG APRX 90FT NW OF HELI. LGTD WI ON THE HOSP ROOF APRX
100FT NW OF HELI.
LGTD AND MARKED LGT POLES AND PARKING AREA NE OF HELI.
LGTD AND MARKED LGT POLES AND LGTD BALL-MARKED P-LINE ALONG
FLETCHER CRESCENT RUNNING E-W, S OF HELI.
UNMARKED TREES 807 ASL APRX 408FT E OF HELI AND 783 ASL APRX
342FT E OF HELI

C Notam K3408 2026

K3408/26 NOTAMN
Q) CZQM/QFAAW/IV/BO/A/000/999/4611N06423W005
A) CXXX B) 2609241552 C) PERM
E) CRM4 CORMIER
AMEND PUBLICATIONS: AD PERMANENTLY CLSD

C Notam N3038 2026

N3038/26 NOTAMN
Q) CZUL/QAACH/IV/BO/E/000/180/4837N06813W036
A) CZUL B) 2609221705 C) PERM
E) AMEND PUBLICATIONS: T693 BTN KISUV AND WOPAC: MOCA TO READ: 3400

C Notam Q1157 2026

Q1157/26 NOTAMN
Q) CZQM/QFAXX/IV/NBO/A/000/999/4612N06740W005
A) CXXX B) 2609152007 C) PERM
E) CSN4 WOODSTOCK/SNOKIST (HELI)
AMEND PUBLICATIONS:
OPR TO READ: PN INSTEAD OF PPR
ADD: CUSTOMS: AOE/15 888-226-7277 12-24Z (DAYLIGHT SAVING TIME
11-23Z)

AIRAC 2611 29. Okt. 2026

C RCAP 10/29 2026

changes acc AIRAC

C Special Document NFDD153 2026

CYQG: PETTE 2 -Procedure will be revised acc NavCanada publication

see clar OPSNAV-12982

from Nav Canada:

"

This change was recently brought to our attention. We have queried the FAA and received confirmation of the change. Expect out publications to be updated for a subsequent cycle."

C SUP 086 2026

no action

C SUP 087 2026

no action

C SUP 088 2026

no action

C SUP 089 2026

no action

C SUP 090 2026

no action

C SUP 091 2026

no action

C SUP 092 2026

no action

C SUP 093 2026

no action

C SUP 094 2026

no action

C SUP 095 2026

no action

C SUP 096 2026

no action

C SUP 097 2026

no action

AIRAC 2611 29. Okt. 2026

C Term Area 1/2 10/29 2026

changes acc AIRAC

COCESNA AIC MG A41 2026

Not relevant for FMS

COCESNA AIC MS A39 2026

Not relevant for FMS

COCESNA AIC MS A40 2026

Not relevant for FMS

COCESNA AMD 59 2026

Not relevant for FMS

COCESNA AMD 60 2026

Not relevant for FMS

COCESNA SUP MN 48 2026

Not relevant for FMS

COCESNA SUP MR 45 2026

COCESNA SUP MR 48 2025

Not relevant for FMS

COCESNA SUP MR 49 2026

Not relevant for FMS

COCESNA SUP MR 50 2025

Not relevant for FMS

DA AIRAC 04 2026

No FMS relevant changes

DA Checklist A10 2026

No FMS relevant changes

DA Checklist B10 2026

No FMS relevant changes

DA eTOD 10/29 2026

No FMS relevant changes

AIRAC 2611 29. Okt. 2026

DA Notam A2712 2026

A2712/26 NOTAMR A2155/26
Q)DAAA/QPIXX/IV/NBO/A/000/999/1934N00545E005
A) DATG
B) 2609140741 C) 2611140830EST
E) IAC1 AND IAC2 ARE SUSPENDED. NEW PROCEDURE, IAC3, IS PUBLISHED
SEE AIP SUP 13/25 AVAILABLE IN OUR WEBSITE SIA-ENNA.DZ

DA Notam A2815 2026

A2815/26 NOTAMN
Q)DAAA/QPICH/I/NBO/A/000/999/2122N00055E005
A) DATM
B) 2609241851 C) PERM
E) IAC1 PROCEDURE NAME :
VOR RWY 26 CAT C/D INSTEAD OF VOR/DME RWY 26 CAT C/D
IAC2 PROCEDURE NAME :
VOR RWY 26 CAT A/B INSTEAD OF VOR/DME RWY 26 CAT A/B
REF AD2 DATM-IAC1
REF AD2 DATM-IAC2)
DUPE

DA Notam A2848 2026

A2848/26 NOTAMN
Q)DAAA/QFAXX/IV/NBO/A/000/999/2750N00011W005
A) DAUA
B) 2609280938 C) PERM
E) REF AIP ALGERIA:
1-ITEM AD 2.12
ADD RWY 04/22 EDGES WIDTH 7.5M
2-ITEM AD 2.8
ADD TWY A AND B EDGES WIDTH 9M

DA Notam A2859 2026

A2859/26 NOTAMN
Q)DAAA/QMXXX/IV/NBO/A/000/999/3223N00348E005
A) DAUG
B) 2609301334 C) PERM
E) ADD TWYS B1,B2,B3,E,W 9M-WIDE SHOULDERS ON BOTH SIDES
REF: ITEM DAUG AD 2.8
AD CHART: AD 2 DAUG-AD

AIRAC 2611 29. Okt. 2026

DA Notam B0389 2026

B0389/26 NOTAMR B0356/26
Q)DAAA/QKKKK/K/K/K/000/999/2429N00259E999
A) DAAA
B) 2609010031 C) 2610010030EST
E) CHECKLIST
YEAR=2021 0064
YEAR=2024 0258
YEAR=2025 0309 0521
YEAR=2026 0084 0154 0185 0246 0323 0352 0353 0354 0359 0360
0361 0362 0363 0365 0366 0368 0369 0370 0371 0372
0373 0374 0375 0376 0377 0378 0379 0380 0381 0382
0383 0384 0385 0386 0387 0388
LATEST PUBLICATIONS AT 0028 ON 01 SEP 26
AIP SUPPLEMENT 004 26 JUL 26
AIP AMENDMENT 001 08 JUL 26
AIRAC AIP AMENDMENT ... 003 23 JUL 26 EFFECTIVE 03 SEP 26
AIC INTERNATIONAL 0003 10 MAY 26
AIC NATIONAL
AIC CHECKLIST A01/25 A04/25 A05/25 A06/25 A01/26 A03/26
AIP SUP CHECKLIST: 01/22 29 MAR, 04/25 05 JUN, 05/25 09 JUN,
11/25 06 NOV,13/25 23 NOV 14/25 10 DEC 04/26 03 SEP

Not relevant for FMS

DA SUP 05 2026

No FMS relevant changes

DG AMD 02 2026

No FMS relevant changes

DG Checklist AB09 2026

No relevant changes

DG SUP S001 AIR 2026

Free route airspace (FRA) - waypoints

DN Checklist ABC09 2026

No relevant changes

DN Notam B0127 2026

DN SUP S11 AIR 2026

Free Route Airspace WPTs

DN SUP S74 2026

Not relevant for FMS

DN SUP S75 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

DN SUP S76 2026

Not relevant for FMS

DN SUP S77 2026

Not relevant for FMS

DN SUP S78 2026

Not relevant for FMS

DN SUP S79 2026

Not relevant for FMS

DN SUP S80 2026

Not relevant for FMS

DN SUP S81 2026

Not relevant for FMS

DN SUP S82 2026

Not relevant for FMS

DN SUP S83 2026

Not relevant for FMS

DN SUP S84 2026

Not relevant for FMS

DN SUP S85 2026

Not relevant for FMS

DN SUP S86 2026

Not relevant for FMS

DN SUP S87 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

DT Notam A1341 2026

A1341/26 NOTAMN

Q)DTTC/QAXCS/IV/BO/E/000/999/3740N00925E052

A) DTTC

B) 2610010000 C) PERM

E) IMPLEMENTATION OF THE NEW FOLLOWING REPORTING POINTS

NAME CODE DESIGNATOR:

- TEMRI (382844N0091539E)
- MIDEQ (381307N0091846E)
- FIBAQ (365049N0093452E)

AMD AIP TUNISIE PAGES:

ENR 4.4

ENR 6.1-1 ENR 6.2-1 ENR 6.2-2

AD2 DTNH-26 AD2 DTNH-28

AD2 DTMB-26 AD2 DTMB-28

AD2 DTTA-26 AD2 DTTA-28

AD2 DTTX-16 AD2 DTKA-22

DT Notam A1342 2026

A1342/26 NOTAMN

Q)DTTC/QANCS/I/BO/E/155/245/3402N00913E999

A) DTTC

B) 2610010000 C) PERM

E) IMPLEMENTATION OF NEW LOWER RNAV ROUTE Z351 AS FLW:

ROUTE DESIGNATOR:Z351(RNP5) BRG AND DIST GEODESIC UPPER/LOWER

NAME OF SIGNIFICANT POINTS AND COORDINATES	DIST NM	AIRSPACE CLASSIFICATION
---	---------	----------------------------

FIBAQ (365049N0093452E)	TUC VOR/DME RDL 267/31.3NM	FL245/FL195 CLASS A
-------------------------	-------------------------------	------------------------

22.7

BELED (362821N0093910E)	TUC VOR/DME RDL 228/36.0NM	FL195/FL155 CLASS D
-------------------------	-------------------------------	------------------------

81.0

NEDOS (350910N0100047E)	JBA VOR/DME RDL 331/85.2NM
-------------------------	-------------------------------

AMD AIP TUNISIE PAGES:

ENR 3.2

ENR 6.1-1 ENR 6.2-1 ENR 6.2-2

AD2 DTNH-26 AD2 DTNH-28

AD2 DTMB-26 AD2 DTMB-28

AD2 DTTA-26 AD2 DTTA-28

AD2 DTTX-16 AD2 DTKA-22

FROM FL155 TO FL245

AIRAC 2611 29. Okt. 2026

DT Notam A1343 2026

A1343/26 NOTAMN

Q)DTTC/QARCS/IV/BO/E/245/460/3402N00913E999

A) DTTC

B) 2610010000 C) PERM

E) IMPLEMENTATION OF NEW UPPER RNAV ROUTE UZ351 AS FLW:

ROUTE DESIGNATOR:UZ351(RNP5) BRG AND DIST GEODESIC UPPER/LOWER

NAME POINTS COORDINATES

DIST NM AIRSPACE

CLASSIFICATION

TEMRI(UIR BDRY)

TUC VOR/DME

TEMRI/FIBAQ

382844N0091539E)

RDL 332/107.9NM

FL460/FL295

CLASS A

15.8

MIDEQ (381307N0091846E)

TUC VOR/DME

RDL 329/92.9NM

83.2

FIBAQ (365049N0093452E)

TUC VOR/DME

FIBAQ/NEDOS

RDL 267/31.3NM

FL460/FL245

CLASS A

22.7

BELED (362821N0093910E)

TUC VOR/DME

RDL 228/36.0NM

81.0

NEDOS (350910N0100047E)

JBA VOR/DME

RDL 331/85.2NM

AMD AIP TUNISIE PAGES:

ENR 3.2

ENR 6.1-1 ENR 6.2-1 ENR 6.2-2

AD2 DTNH-26 AD2 DTNH-28

AD2 DTMB-26 AD2 DTMB-28

AD2 DTTA-26 AD2 DTTA-28

AD2 DTTX-16 AD2 DTKA-22

FROM FL245 TO FL460

EB, EL AIC 07 2026

Not relevant for FMS

EB, EL AIRAC 11 2026

EBBE:ILS/LOC W RW04L 22R A/C CAT changed

EB, EL AIRAC 11 CORR 2026

EB, EL AMD 10 2026

EBMM Heliport withdrawn

EB, EL eTOD 09/12 2026

EB, EL eTOD 10/01 2026

AIRAC 2611 29. Okt. 2026

EB, EL Notam A3700 2026

A3700/26 NOTAMR A3628/26
Q)EBBU/QMPXX/IV/BO/A/000/999/4937N00612E005
A) ELLX
B) 2610081505 C) 2610130400EST
E) APN P1 STANDS B08, V10 AND V12 INS COORDINATES PUBLISHED
INCORRECTLY. CORRECT INS COORDINATES: B08 493754.64N 0061252.66E,
V10 493753.36N 0061253.43E, V12 493752.16N 0061254.49E. REF AIP
ELLX AD 2.ELLX-APDC.01.

EB, EL SUP 56 2026

EB, EL SUP 57 2026

EB, EL SUP 58 2026

EB, EL SUP 59 2026

EB, EL SUP 60 2026

EB, EL SUP 61 2026

ED AIP VFR 10 2026

EDCI: AD VAR changed.
EDOD: AD VAR and RWY QFU changed.
EDXT: AD VAR changed.
ED1D: Heliport renamed, ELEV, AD Coordinates, FATO, TLOF and Preferred APP Bearings changed.

ED AIRAC 11 2026

ENR: Free Route Airspace definition for several WPTs updated.

EDDL: Ground FREQs changed.
EDDE: MSA changed.

ED AMD 10 2026

ENR: DME 115.25 CHA Coordinates and Elevation changed.

EDDB: Helipad removed.
EDDW: ILS 26 IBRW 110.90: LOC and GP coordinates changed. ILS Z or LOC 26 APP: MM replaced by DME Distance

in MISAP PROC. (Same Position)
EDDF: ILS X or LOC 25C Stepdown Fix renamed and recalculated.
Departure SOBRA 2Y ALT added.
EDDV: ALT added to ILS Z 09 R Transition from CEL.
EDVK: Ref. Temperature changed and Geoid Undulation added. Intersection Take-Off Positions added.
EDDK: Parking Stands removed from database.
EDDM: Parking stands added to database, Intersection Take-Off Declared Distances changed.
ILS26L 108.30 IMSW Localizer, Glidepath and DME coordinates changed.

AIRAC 2611 29. Okt. 2026

ED Checklist 09/17VSU 2026

Not relevant for FMS

ED eTOD 10/01 2026

Not relevant for FMS

ED GEMIL FLIP VAD 10/01 2026

Not relevant for FMS.

ED Notam A4968 2026

ED Notam C4322 2026

Not relevant for FMS.

Parking Stands available as depiction, only. No Stand Coordinates provided in AIP.

ED Notam C4346 2026

C4346/26 NOTAMR C2937/26
Q)EDMM/QAACH/IV/BO/AE/000/999/4955N01055E005
A) EDQA
B) 2610060339 C) 2610282359
E) MSA BASED ON ARP EDQA RAISED TO 3700FT MSL.
INFO WILL BE PUBLISHED PERM IN AIP EFF 29.10.2026.

ED Notam P7666 2026

P7666/26 NOTAMN
Q)EDMM/QPICH/I/NBO/A/000/999/4813N00955E005
A) ETHL
B) 2609180733 C) 2612182300EST
E) COPTER NDB RWY09 MDA 2530FT.

ED Notam U0061 2026

U0061/26 NOTAMR U0043/26
Q)EDWW/QPICH/I/NBO/A/000/999/5428N00931E005
A) ETNS
B) 2609291200 C) 2611252359
E) AD ETNS SCHLESWIG
CENOR FLIP VOLUME 2
TACAN RWY 22
MAINTAIN 4000 FT UNTIL PASSING R-001.
NOTAM WILL BE INCORPORATED IN FLIP EFF 26 NOV 26.

ED Notam U0062 2026

ED Notam U0065 2026

ED Special Document FRAPort 2026

Not relevant for FMS

See EDDF Paragraph 10.3 The Main Deicing FREQ according AIP is already coded.

AIRAC 2611 29. Okt. 2026

ED SUP 46 2026

Not relevant for FMS

ED SUP 47 2026

Not relevant for FMS

ED SUP 48 2026

Not relevant for FMS

ED SUP 49 2026

Not relevant for FMS

ED SUP 50 2026

Not relevant for FMS

ED SUP 51 2026

Not relevant for FMS

ED SUP 52 2026

Not relevant for FMS

ED SUP 52 CORR 2026

Not relevant for FMS

ED SUP VFR 46 2026

Not relevant for FMS

ED SUP VFR 47 2026

Not relevant for FMS

ED SUP VFR 48 2026

Not relevant for FMS

ED SUP VFR 49 2026

Not relevant for FMS

EF AIC A06 2026

Not relevant for FMS

EF Checklist 10/01AIC 2026

EF Checklist 10/01SUP 2026

EF eTOD 10/29 2026

AIRAC 2611 29. Okt. 2026

EF SUP 131 2026

Not relevant for FMS

EF SUP 132 2026

Not relevant for FMS

EF SUP 133 2026

Not relevant for FMS

EF SUP 134 2026

Not relevant for FMS

EF SUP 135 2026

Not relevant for FMS

EF SUP 136 2026

Not relevant for FMS

EF SUP 137 2026

Not relevant for FMS

EF SUP 138 2026

Not relevant for FMS

EF SUP 139 2026

Not relevant for FMS

EF SUP 140 2026

Not relevant for FMS

EF SUP 141 2026

Not relevant for FMS

EG AIC 103 2026

Not relevant for FMS

EG AIC 104 2026

Not relevant for FMS

EG AIC 105 2026

Not relevant for FMS

EG AIC 106 2026

Not relevant for FMS

EG AIC 107 2026

AIRAC 2611 29. Okt. 2026

EG AIRAC 11 2026

EGPD: IAPs tracks chg
EGAA: PCR
EGKB: THR coords, THR/TDZ elev
EGHH: PCR
EGEC: AD elev
EGPH: SIDs/IAPs tracks
EGPF: SIDs tracks
EGPE: VAR, QFU, IAPs tracks
EGJJ: new SIDs/STARs, IAPs modified
EGCM: PCR
EGGP: VAR, QFU, SIDs/STARs/IAPs tracks
EGKK: PCR, MSA, hldg
EGGW: TDZ, parking stands
EGCC: PCR, parking stand
EGNT: PCR
EGTK: PCR
EGSY: PCR
EGNO: PCR

EG AOC EGAC04 2 2026

EG AOC EGBJ08 1 2026

Not relevant for FMS

EG AOC EGNM14 2 2026

Not relevant for FMS

EG AOC EGS09 1 2026

Not relevant for FMS

EG Briefing Sheet 113 2026

Not relevant for FMS

EG Checklist 09/25MSU 2026

Not relevant for FMS

EG eTOD 10/01 2026

Not relevant for FMS

EG eTOD 10/01.2 2026

Not relevant for FMS

EG eTOD 10/01VFR 2026

Not relevant for FMS

EG MIL AIRAC 11 2026

EGDM: SWY, CWY, RESA
EGDM: IAPs MISAP revised
EGDK: VAR

AIRAC 2611 29. Okt. 2026

EG MIL SUP S13 2026

Not relevant for FMS

EG Notam C6660 2026

EG Notam I6641 2026

I6641/26 NOTAMN

Q)EGPX/QMRXX/IV/NBO/A/000/999/5541N00616W005

A) EGPI

B) 2609291118 C) PERM

E) REPLACE PCN WITH PCR

RWY 12/30 PCR 130/F/D/Y/U

RWY 07/25 PCR 130/F/D/Y/U

MAIN APRON PCR 130/F/D/Y/U

UK AIP EGPI AD 2.8, AD 2.12, AD 2.EGPI-2-1 REFERS.

EG SRD (STD RTE Doc) 10/29 2026

EG SUP 115 2026

No action for FMS

EG SUP 116 2026

EGPH: PRKG stands COORDs revised

EG SUP 119 2026

Not relevant for FMS

EG SUP 120 2026

EGKB: Trial RNP RWY 03 APCH

EG SUP 121 2026

No action for FMS

EG SUP 122 2026

No action for FMS

EG SUP 123 2026

No action for FMS

EG SUP 124 2026

No action for FMS

EG SUP 125 2026

SUP CL

EG VFR AMD 11 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

EH AIC A 03 2026

Not relevant for FMS

EH AIRAC 11 2026

EH SUP 30 2026

EH SUP 31 2026

EH SUP 32 2026

EI AIC 19 2026

Not relevant for FMS

EI AIRAC 11 2026

EIKY: Completely revised

EI AIRAC SUP 28 2026

Not relevant for FMS

EI AIRAC SUP 29 2026

Not relevant for FMS

EI AIRAC SUP 30 2026

Not relevant for FMS

EI AOC EICK07 1 2023

Not relevant for FMS

EI AOC EICK16 1 2023

Not relevant for FMS

EI eTOD 11/26 2026

Not relevant for FMS

EI Notam A3595 2026

A3595/26 NOTAMR A2400/26

Q)EISN/QPACH/I/NBO/A/000/999/5325N00616W005

A) EIDW

B) 2609171047 C) 2612171045EST

E) STANDARAD ARRIVAL CHART (STAR)-INSTRUMENT RNAV RWY 10L/R -

ALTITUDE CONSTRAINTS AMENDED

BOYNE 3R: LEVEL RESTRICTION AT ASDER SHOULD READ AT OR BELOW FL080

AND SPEED LIMIT 220KTS

REF AIP EIDW AD 2.24-23.2

AIRAC 2611 29. Okt. 2026

EI Notam B1981 2026

B1981/26 NOTAMR B1566/26
Q)EISN/QCAXX/IV/BO/AE/000/999/5211N00931W005
A) EIKY
B) 2609221604 C) PERM
E) FREQUENCIES CHANGED DUE TO CHANNEL SPACING UPDATE TO 8.33KHZ
AIP IRELAND AMENDMENT FREQUENCIES CHANGED DUE TO CHANNEL SPACING
UPDATE TO 8.33KHZ
REF EIKY AD 2.18 ATS COMMUNICATIONS FACILITIES AMENDED AS FOLLOWS:
TWR
CALLSIGN 'KERRY TOWER'
FREQ CHANGED TO: 123.330 INSTEAD OF 123.325MHZ
GND
CALLSIGN 'KERRY GROUND'
FREQ CHANGED TO: 121.605 INSTEAD OF 121.600MHZ
ATIS
CALLSIGN 'KERRY INFORMATION'
FREQ CHANGED TO: 118.030 INSTEAD OF 118.025MHZ
REF AIP IRELAND EIKY AD 2.18

EI Notam B1982 2026

B1982/26 NOTAMR B1565/26
Q)EISN/QCAXX/IV/BO/AE/000/999/5211N00931W005
A) EIKY
B) 2609221605 C) PERM
E) FREQUENCIES CHANGED DUE TO CHANNEL SPACING UPDATE TO 8.33KHZ
AIP IRELAND AMENDMENT FREQUENCIES CHANGED DUE TO CHANNEL SPACING
UPDATE TO 8.33KHZ
REF EIKY AD 2.24 ALL CHARTS RELATED TO AERODROME AMENDED AS FOLLOWS:
TWR
CALLSIGN 'KERRY TOWER'
FREQ CHANGED TO: 123.330 INSTEAD OF 123.325MHZ
GND
CALLSIGN 'KERRY GROUND'
FREQ CHANGED TO: 121.605 INSTEAD OF 121.600MHZ
ATIS
CALLSIGN 'KERRY INFORMATION'
FREQ CHANGED TO: 118.030 INSTEAD OF 118.025MHZ
REF AIP IRELAND EIKY AD 2.24 CHARTS RELATED TO AERODROME

EK AIRAC 11 2026

EKCH: MagVAR changed, SIDs, STARs and APCHs updated
EKRK: MagVAR changed, APCHs updated

EK Checklist 09/07VSU 2026

EK MIL AMD 288 2026

Nav aids: KOR and TNO VOR/DME declination updated
BGJN: MagVar and RWY ID changed, APCHs updated

EK Notam A1661 2026

EK Notam B5280 2026

AIRAC 2611 29. Okt. 2026

EK Notam B5281 2026

EK Notam B5995 2026

EK Notam B5996 2026

EK Notam C3067 2026

C3067/26 NOTAMN
Q)EKDK/QCACF/IV/BO/AE/000/999/5717N01100E005
A) EKLS
B) 2609091200 C) PERM
E) LAESOE RADIO FREQUENCY CHANGED TO 123,180 MHZ.

EK VFR-AIRAC 11 2026

Nav aids: KOR and TNO VOR/DME declination updated
EKCH: MagVAR changed
EKRK: MagVAR changed

EN AIC A09 2026

No action for FMS

EN AIC A10 2026

No action for FMS

EN AIC A11 2026

No action for FMS

EN AIC A12 2026

No action for FMS

EN AIC A13 2026

No action for FMS

EN Checklist 10/01SUP 2026

EN eTOD 09/15 2026

EN eTOD 09/28 2026

EN eTOD 10/01 2026

AIRAC 2611 29. Okt. 2026

EN Notam A8401 2026

EN Notam A8518 2026

Not relevant for FMS

EN Notam A9021 2026

Not relevant for FMS

EN OPR HRS 10/29 2026

Not relevant for FMS

EN SUP 55 2026

No action for FMS

EN SUP 56 AIR 2026

Not relevant for FMS

EP AIC 01 2026

Not relevant for FMS

EP AIRAC 11 2026

ENR waypoints revised

EPRZ: TWY intersections and gates added

EP eTOD 10/29 2026

Not relevant for FMS

EP MIL AIRAC 11 2026

Update of OAT ENR WPTs.

EP MIL SUP 026 AIR 2026

Not relevant for FMS

EP MIL SUP 027 AIR 2026

Not relevant for FMS

EP MIL SUP 028 AIR 2026

Not relevant for FMS

EP MIL SUP 029 AIR 2026

Not relevant for FMS

EP SUP 164 AIR 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

EP SUP 165 AIR 2026

Not relevant for FMS

EP SUP 166 AIR 2026

Not relevant for FMS

EP SUP 167 AIR 2026

Not relevant for FMS

EP SUP 168 AIR 2026

Not relevant for FMS

EP SUP 169 AIR 2026

Not relevant for FMS

EP SUP 170 AIR 2026

Not relevant for FMS

EP SUP 171 AIR 2026

Not relevant for FMS

EP SUP 172 AIR 2026

Not relevant for FMS

EP SUP 173 AIR 2026

Not relevant for FMS

EP SUP 174AIR 2026

Not relevant for FMS

EP VFR SUP 025 AIR 2026

Not relevant for FMS

EP VFR SUP 026 AIR 2026

EPIN: THR 26 TEMPO displaced.

EP VFR SUP 027 AIR 2026

EPJS: RWY 17/35 and RWY 18/36 TEMPO withdrawn from use.

EP VFR SUP 028 AIR 2026

EPSK: RWY 02/20 is temporarily withdrawn from use.

EP VFR-AIRAC 11 2026

-EPGI: MAG VAR/QFU.

-EPIN: MAG VAR/QFUs.

-EPJS: AD ELEV. MAG VAR/QFUs.

-EPNL: new VFR WPTs. MAG VAR/QFUs. Pattern height.

-EPRU: MAG VAR/QFU.

-EPSK: MAG VAR/QFU, VFR WPT, pattern height.

AIRAC 2611 29. Okt. 2026

ES AIC A04 2026

No action for FMS

ES AIRAC 06 2026

ESHY: FREQ withdrawn
ESVA: RWY dimensions changed
ESMV: Declared distances changed
ESDF: NDF ILS Class changed
ESSA: SIDs BABAP and TOVRI RWY 01L updated
ESKN: New RNP RWY 08 and RWY 26 APCHs
ESNN: MagVar changed, SIDs, STARs and APCHs revised
ESNU: PRKG stand 6 COORDs updated

ES eTOD 10/01 2026

ES SUP 170 2026

Not relevant for FMS

ES SUP 171 2026

Not relevant for FMS

ES SUP 172 2026

Not relevant for FMS

ES SUP 173 2026

Not relevant for FMS

ES SUP 174 2026

Not relevant for FMS

ES SUP 175 2026

Not relevant for FMS

ES SUP 176 2026

Not relevant for FMS

ES SUP 177 2026

Not relevant for FMS

ES SUP 178 2026

Not relevant for FMS

ES SUP 179 2026

Not relevant for FMS

ES SUP 180 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

ES SUP 181 2026

No action for FMS

ES SUP 182 2026

Not relevant for FMS

ES SUP 183 2026

Not relevant for FMS

ES SUP 184 2026

Not relevant for FMS

ES SUP 185 2026

Not relevant for FMS

ES SUP 186 2026

Not relevant for FMS

ES SUP 187 2026

Not relevant for FMS

ES SUP 188 2026

Not relevant for FMS

ES SUP 189 2026

Not relevant for FMS

ES SUP 190 2026

Not relevant for FMS

ES SUP 191 2026

Not relevant for FMS

ES SUP 192 2026

Not relevant for FMS

ES SUP 193 2026

No action for FMS

ES SUP 194 2026

Not relevant for FMS

ES SUP 195 2026

Not relevant for FMS

ES SUP 196 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

EUR CENOR FLIP VOL 1 10/01 2026

ENNA: TACAN Y RWY 34 withdrawn, TACAN Z RWY 34 renamed

EUR CENOR FLIP VOL 2 10/01 2026

ETSH: TACAN 09 Radials and ALT constraints changed.

ETSI: All APPs RWY 06L/24R removed from database.

ETNL: ILS OR LOC Z APPs completely revised, ILS or LOC Y APPs ALT changed.

ETHN: Departure PROCs changed and renamed.

ETNS: TACAN 22 ALT added.

ETNW: Departure PROCs changed and renamed.

EUR CENOR FLIP VOL 3 10/01 2026

FMS NIL

EV AIC A05 2026

Not relevant for FMS

EV AIC A06 2026

Not relevant for FMS

EV AIRAC 07 2026

-Update of ENR WPTs.

-EVRA: SUP 19/26 CNL, parking stands back to AIP values. SIDs/STARs/HLDGs revised. IAPs updated.

EV eTOD 10/29 2026

Not relevant for FMS

EV Notam A5500 2026

A5500/26 NOTAMN

Q)EVR/PHXX/IV/BO/AE/000/999/5655N02358E005

A) EVRA

B) 2610290000 C) PERM

E) HOLDING PROCEDURES CORRECTIONS PUBLISHED IN AIRAC AIP AMDT 007/2026 WEF 29 OCT 2026.

EVRA AD 2.24.11-6 RNAV HOLDINGS TABLE:

HOLDING SPEED KT FOR WPT IRMAN READ AS '-230' INSTEAD OF '-265'.

EVRA AD 2.24.11-12 RNAV HOLDINGS TABLE:

HOLDING TIME FOR WPT NELPI READ AS 1 MIN INSTEAD OF 1.5 MIN.

REF AIP EVRA AD 2.24.11.

EV SUP 28 2026

Not relevant for FMS

EV SUP 29 2026

Not relevant for FMS

EV SUP 30 2026

Not relevant for FMS

EY AIC A08 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

EY AIRAC 04 2026

ENR: NAVAID revised.

EYKA: VAR and IAPs revised.

EYPA: VAR, MSA, SIDs, STARs and IAPs revised. PRKG Stands withdrawn.

EYVI: VAR, QFU, NAVAIDs and all PROCs revised.

EY eTOD 10/29 2026

Not relevant for FMS

FA Checklist 10 AIC 2026

No relevant changes

FA Checklist 10 SUP 2026

No relevant changes

FA Checklist ABC10 2026

No relevant changes

FA eTOD 10 2026

Not relevant for FMS

FA Notam F0162 2026

FA Notam F0163 2026

FA Notam F0168 2026

FA SUP S082 2026

Not relevant for FMS

FA SUP S083 2026

Not relevant for FMS

FA SUP S084 2026

Not relevant for FMS

FA SUP S085 2026

Not relevant for FMS

FA SUP S086 2026

Not relevant for FMS

FA SUP S087 AIR 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

FA SUP S088 2026

Not relevant for FMS

FA SUP S089 2026

Not relevant for FMS

FA SUP S090 AIR 2026

FAGY IAC revised

FAOR new RNAV SID

FA SUP S091 AIR 2026

Not relevant for FMS

FA SUP S092 AIR 2026

Not relevant for FMS

FB AIRAC SUP A03 2026

Not relevant for FMS

FB Checklist A10 2026

No relevant changes

FB Checklist B10 2026

No relevant changes

FB Checklist C10 2026

No relevant changes

FB SUP A06 2026

Not relevant for FMS

FB SUP C11 2026

Xudum AD update

FD Checklist A10 2026

No relevant changes

FI Checklist AB10 2026

No relevant changes

FI SUP S02 2026

Not relevant for FMS

FL AIC A10 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

FL AIC A11 2026

Not relevant for FMS

FL AIC A12 2026

Not relevant for FMS

FL AIC A13 2026

Not relevant for FMS

FL Checklist A10 2026

No relevant changes

FL Checklist B10 2026

No relevant changes

FL Checklist C10 2026

No relevant changes

FL Notam A0608 2026

A0608/26 NOTAMN

Q)FLFI/QCAXX/IV/BO/E/000/999/1327S02757E999

A) FLFI

B) 2610061131 C) PERM

E) HAND AMEND AIP AD2 FLMG 1-4 UNDER FLMG AD 2.18,
CORRECT FREQ TO READ 118.1MHZ

FM Checklist 10/01AIC 2026

Not relevant for FMS

FM Checklist 10/01SUP 2026

No relevant changes

FM SUP 03 2026

Not relevant for FMS

FN AIRAC 02 2026

FNBj:

RWY PCR added

stand coordinates added

FQ Checklist ABC10 2026

No FMS relevant changes

FQ Notam A0123 2026

A0123/26 NOTAMN

Q)FQBE/QFAAH/IV/BO/A/000/999/1429S04042E005

A) FQNC

B) 2609181245 C) PERM

E) HOURS OF SERVICE ARE NOW FROM 0600 TO 1400 UTC

AIRAC 2611 29. Okt. 2026

FQ Notam A0124 2026

A0124/26 NOTAMC A0123/26
Q)FQBE/QFAXX/I/B/A/000/999/1429S04042E005
A) FQNC
B) 2609220855
E) NOTAM CNL. NEW NOTAM TO FOLLOW.

FQ Notam A0125 2026

A0125/26 NOTAMN
Q)FQBE/QFAAH/IV/BO/A/000/999/1429S04043E005
A) FQNC
B) 2609220910 C) PERM
E) MON TO FRI
HOURS OF SERVICE ARE NOW FROM 0600 TO 1400

FQ Notam A0126 2026

A0126/26 NOTAMN
Q)FQBE/QFAAH/IV/BO/A/000/999/2201S03519E005
A) FQVL
B) 2609220940 C) PERM
E) HOURS OF SERVICE ARE NOW FROM 0700 TO 1500

FQ Notam A0131 2026

A0131/26 NOTAMN
Q)FQBE/QLAAS/IV/NBO/A/000/999/1429S04043E005
A) FQNC
B) 2610011034 C) PERM
E) APCH LIGHTNING SYSTEM RWY 19 U/S.

FQ Notam A0133 2026

A0133/26 NOTAMN
Q)FQBE/QIGAS/I/NBO/A/000/999/2555S03234E005
A) FQMA
B) 2610011036 C) PERM
E) ILS GLIDE PATH AND DME RWY23 U/S

FS AIC 04 2026

Not relevant for FMS

FS AIC 05 2026

Not relevant for FMS

FS AIC 06 2026

Not relevant for FMS

FS AMD 02 2026

No relevant changes

FS Checklist A10 2026

No relevant changes

FS eTOD 10 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

FS SUP 01 AIR 2026

Free route airspace (FRA) - waypoints

FS SUP 05 2026

Not relevant for FMS

FV AIRAC 04 2026

No FMS relevant changes

FV SUP S06 2026

No FMS relevant changes

FY AIRAC A03 2026

FYOG:

- Ops hrs
- RWY data - clari re: declared distances

FYWE:

- VAR
- AD elev
- Ref temp
- Geoid undulation
- RWY data - clari re: declared distances

FY Checklist A10 2026

No relevant changes

FY Checklist B10 2026

No relevant changes

FZ AIC A07 2026

Not relevant for FMS

FZ AIC A08 2026

Not relevant for FMS

FZ AIC A09 2026

Not relevant for FMS

FZ AIC A10 2026

Not relevant for FMS

FZ AIC A11 2026

Not relevant for FMS

FZ AIC A12 2026

Not relevant for FMS

FZ Checklist ABC10 2026

No relevant changes

AIRAC 2611 29. Okt. 2026

FZ SUP 10 2026

Not relevant for FMS

FZ SUP 11 2026

Not relevant for FMS

GB Checklist A10 2026

No FMS relevant changes

GB Notam A1067 2026

A1067/26 NOTAMN

Q)GOOO/QPUXX/I/BO/A/000/999/1321N01639W005

A) GBYD

B) 2610081800 C) PERM

E) MISSED APPROACH PROCEDURE FOR INSTRUMENT APPROACH CHART VOR Y
RWY32

RADIALS REF. AIP AD2.GBYD-24 VOR R-294DEG.R-114DEG. R-314 R-122DEG.
R314DEG.R-114DEG.

GL AIC 03 2026

Not relevant for FMS

GL Checklist A10 2026

No relevant changes

GL Checklist B10 2026

No relevant changes

GM Notam A0715 2026

A0715/26 NOTAMR A0480/26

Q)GMMM/QMPCS/IV/BO/A/000/999/3322N00735W005

A) GMMN

B) 2609231558 C) 2612232359

E) REF AIP SUP NR 4/26 WEF 22 JUN 2026,

COMMISSIONING OF NEW STANDS B11 TO B13 AND E13,

THE PHYSICAL CHARACTERISTICS OF THESE STANDS ARE LISTED BELOW:

-B11: 332209.45N 0073451.00W ALT 195.27M PCR 725/F/C/X/T?

-B12: 332208.02N 0073450.52W ALT 195.26M PCR 725/F/C/X/T?

-B13: 332206.60N 0073450.04W ALT 195.24M PCR 725/F/C/X/T?

-E13: 332206.67N 0073458.48W ALT 196.10M PCR 990/F/C/X/T.

OBS:

-PILOTS ARE INVITED TO FOLLOW GROUND MARKING TO JOIN THE STANDS.

-FOLLOW-ME AVAILABLE ON REQUEST.

-FOLLOW ATC INSTRUCTIONS.

GM Notam A0720 2026

A0720/26 NOTAMR A0501/26

Q)GMMM/QFAXX/IV/NBO/A/000/999/3403N00645W005

A) GMME

B) 2609251313 C) 2610312359

E) REF AIP SUP NR 09/25, THE EXPIRY DATE OF AIP SUP IS POSTPONED
TO 31 OCT 2026 INSTEAD OF 18 FEB 2026.

AMEND AIP SUP 09/25 ACCORDINGLY.

AIRAC 2611 29. Okt. 2026

GM Notam A0759 2026

A0759/26 NOTAMR A0534/26
Q)GMMMM/QMKXX/IV/BO/A/000/999/3322N00735W005
A) GMMN
B) 2610051330 C) 2701032359
E) REF AIP SUP NR 4/26 WEF 22 JUN 2026,
COMMISSIONING OF NEW STANDS A1 TO A2, B15 TO B20 AND E15 TO E17,
THE PHYSICAL CHARACTERISTICS OF THESE STANDS ARE LISTED BELOW:
-A1: 332201.83N 0073447.14W ALT 195.91M PCR 990/F/C/X/T
-A2: 332158.69N 0073446.09W ALT 197.08M PCR 990/F/C/X/T
-B15: 332203.75N 0073449.08W ALT 195.17M PCR 725/F/C/X/T
-B16: 332202.42N 0073447.79W ALT 195.44M PCR 725/F/C/X/T
-B17: 332200.93N 0073447.29W ALT 196.24M PCR 725/F/C/X/T
-B18: 332159.53N 0073446.82W ALT 196.78M PCR 725/F/C/X/T
-B19: 332157.93N 0073446.28W ALT 197.08M PCR 725/F/C/X/T
-B20: 332156.53N 0073445.81W ALT 197.20M PCR 725/F/C/X/T
-E15: 332201.67N 0073456.79W ALT 196.21M PCR 930/F/C/X/T
-E16: 332159.18N 0073455.95W ALT 196.31M PCR 930/F/C/X/T
-E17: 332156.68N 0073455.11W ALT 196.37M PCR 930/F/C/X/T.

GM Notam A0760 2026

A0760/26 NOTAMR A0533/26
Q)GMMMM/QMKXX/IV/BO/A/000/999/3322N00735W005
A) GMMN
B) 2610051332 C) 2701032359
E) REF AIP SUP NR 4/26 WEF 22 JUN 2026,
COMMISSIONING OF NEW STANDS B14 AND E14,
THE PHYSICAL CHARACTERISTICS OF THESE STANDS ARE LISTED BELOW:
-B14: 332205.17N 0073449.56W ALT 195.20M PCR 725/F/C/X/T
-E14: 332204.17N 0073457.63W ALT 196.18M PCR 990/F/C/X/T.

GV Checklist A10 2026

No FMS relevant changes

GV Notam A0058 2026

A0058/26 NOTAMN
Q)GVSC/QPICH/I/NBO/A/000/999/1644N02257W005
A) GVAC
B) 2610051029 C) PERM
E) HAND AMDT - REF GVAC AD 2-24 INSTRUMENT APPROACH CHART RNP RWY 19
ACFT CAT(A-B-C-D) - ICAO AND INSTRUMENT APPROACH CHART RNP RWY 19
ACFT CAT(A-B-C-D) DESCRIPTION - ICAO TO READ RWY01 INSTEAD OF RWY19

GV SUP 07 2026

No FMS relevant changes

GV SUP 08 2026

No FMS relevant changes

HA AIC W04 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

HA Notam A0306 2026

A0306/26 NOTAMN
Q)HAAA/QXXX/_/_/_/000/999/2000N03830E999
A)HAAA
B)2609251340 C)PERM
E)THE FOLLOWING AIP PAGES ARE REMOVED FROM AIP ETHIOPIA
1.AD2-HAAB-29
2.AD2-HADR-12
3.AD2-HADR-13.

HA SUP A03 2026

No FMS relevant changes

HA SUP A04 AIR 2026

No FMS relevant changes

HA SUP A05 AIR 2026

HAAB:
RNAV STARs RWY 07L/R established

HA SUP A06 AIR 2026

No FMS relevant changes

HC Checklist A09 2026

No FMS relevant changes

HE AIRAC 04 2026

HEAZ:
RWY data
MAG VAR, declination
APCHs - tracks/radials

HECA:
AD ELEV, THR ELEV modified
APCHs - MISAP changed

HE Notam A0421 2026

A0421/26 NOTAMN
Q)HECC/QOAXX/IV/NBO/A/000/999/2935N03447E005
A) HETB
B) 2610301200 C) 2710301200EST
E) AIP SUP 08/26 CONCERNING CLOSURE OF RWY 04/22 EXTD.

HE Notam A0430 2026

A0430/26 NOTAMR A0308/26
Q)HECC/QPFCA/IV/NBO/E/000/999/2723N03006E999
A) HECC
B) 2609231430 C) 2709302359EST
E) 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.

AIRAC 2611 29. Okt. 2026

HE Notam A0436 2026

A0436/26 NOTAMN

Q)HECC/QOAXX/IV/NBO/A/000/999/2759N03424E005

A) HESH

B) 2610170000 C) 2704162359EST

E) AIP SUP 28/26 CONCERNING SUSPENSION OF SID/STAR EXTD.

HK AIC 11 2026

Not relevant for FMS

HK AIRAC 02 2026

HKEL:

- VAR yr
- Parking stands

HKIS:

- VAR
- RWY data
- Parking stands

HKJK:

- VAR yr
- Parking stands

HKKG:

- RWY data

HKLD:

- RWY data

HKLU:

- RWY data

HKML:

- VAR yr
- RWY data
- Parking stands

HKMO:

- VAR yr
- RWY data

HKNL:

- RWY data

HKNW:

- RWY data

HKFP:

- ICAO code change ---> HKNX
- RWY data

HKRE:

- RWY data

HKWJ:

- VAR yr
- RWY data

HKMS:

- RWY data

AIRAC 2611 29. Okt. 2026

HK Checklist ABC10 2026

No relevant changes

HK SUP S36 2026

Not relevant for FMS

HK SUP S37 2026

Not relevant for FMS

HL SUP 12 2026

Not relevant for FMS

HL SUP 13 2026

Not relevant for FMS

HT AIC 17 2026

Not relevant for FMS

HT AIRAC 05 2026

ENR:

Free route airspace (FRA) - waypoints

HTZA:

APCHs amended

HTDO:

TA

THR coords/ELEV

COM

RNP APCHs revised

HTMW:

new RNP SIDs/STARs

APCHs revised

HT Checklist A10 2026

No FMS relevant changes

HT Checklist B10 2026

No FMS relevant changes

HT Checklist C10 2026

No FMS relevant changes

HT Notam B0292 2026

B0292/26 NOTAMN

Q)HTDC/QFAXX/IV/NBO/A/000/999/0516S03950E005

A) HTPÉ

B) 2609231855 C) PERM

E) AIM TEL NR CHANGED FM 255 763 476899 TO 255 749 027869.

(REF: AIP GEN 3.1-6)

AIRAC 2611 29. Okt. 2026

HT SUP 28 2026

Not relevant for FMS

HT SUP 29 2026

Not relevant for FMS

HU AIRAC 11 2026

No relevant changes

HU Checklist ABC10 2026

No relevant changes

HU SUP 08 2026

Not relevant for FMS

K DCIFP 10/29 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

K d-TPP 10/29 2026

Military procedures revised, added or deleted in the following airports:

PAED
PAEI
KMTC
KFFO
KVOK
KRYM
KMIB
KIAB
KOFF
KCEF
KGTB
KADW
KGRF
KTCM
KNFW
KNGT
KNQI
KSKF
KBIX
KNIP
KHRT
KNRB
KNDZ
KPAM
KMCF
KMXF
KWRB
KFCS
KSUU
KNLC
KHGT
KSLI
KNID
KRIV
KNKX
KNZY
KLSV
KTNX

K eTOD 09/15 2026

Not relevant for FMS

K eTOD 09/21 2026

Not relevant for FMS

K eTOD 09/28 2026

Not relevant for FMS

K eTOD 10/05 2026

Not relevant for FMS

K FAA Doc 7110 807 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

K FAA Doc 7340 928 2026

Not relevant for FMS

K FAA Doc InFOS 26015 2026

Not relevant for FMS

K IFR ALT CHG over points 594 2026

The following AWY MEA/COP are amended, deleted or added:

T234
T269
T285
T300
T368
T369
T373
T388
T581
Q10
J804R
J889R
V3
V45
V101
V108
V167
V178
V257
V358
V407
V532
V568
V319
V445
V184
V45
J2
J18

AIRAC 2611 29. Okt. 2026

K NASR Data Files 10/29 2026

The following airways are amended, deleted or added:

J171
J18
J2
J804R
J889R
Q10
Q801
T234
T269
T285
T294
T300
T312
T368
T369
T373
T388
T391
T581
V101
V108
V157
V167
V170
V178
V184
V231
V257
V269
V3
V319
V358
V407
V445
V45
V53
V532
V568
V9

K NFDD 157-195 2026

Changes of Basic Data (Lat/Long, Elev, Freq, Dimensions), on numerous AIRPORTs, RUNWAYS, NAVAIDS, ILS and AWY data.

K NFDD 176 2026

NFDD 176/26

K NFDD 177 2026

NFDD 177/26

K NFDD 178 2026

NFDD 178/26

K NFDD 179 2026

NFDD 179/26

AIRAC 2611 29. Okt. 2026

K NFDD 180 2026

NFDD 180/26

K NFDD 181 2026

NFDD 181/26

K NFDD 182 2026

NFDD 182/26

K NFDD 183 2026

NFDD 183/26

K NFDD 184 2026

NFDD 184/26

K NFDD 185 2026

NFDD 185/26

K NFDD 186 2026

NFDD 186/26

K NFDD 187 2026

NFDD 187/26

K NFDD 188 2026

NFDD 188/26

K NFDD 189 2026

NFDD 189/26

K NFDD 190 2026

NFDD 190/26

K NFDD 191 2026

NFDD 191/26

K NFDD 192 2026

NFDD 192/26

K NFDD 193 2026

NFDD 193/26

K NFDD 194 2026

NFDD 194/26

K NFDD 195 2026

NFDD 195/26

AIRAC 2611 29. Okt. 2026

K NFDD SID/STAR 149 2026

The following procedures are amended, added or deleted:

TRISH5
CAVVS6
GTLKE6
ZAAPA7

K NFDD SID/STAR 150 2026

The following procedures are amended, added or deleted:

HSV5
JELIE1

K NFDD SID/STAR 151 2026

The following procedures are amended, added or deleted:

ROZZE3

K NFDD SID/STAR 152 2026

The following procedures are amended, added or deleted:

BAZBL2
CARTR2
PITT3
SKEES7
YUTES3
OZWLD2

K NFDD SID/STAR 153 2026

The following procedures are amended, added or deleted:

BLOKR9
GIGGY3
PETTE3

K NFDD SID/STAR 154 2026

The following procedures are amended, added or deleted:

BOCFS1
HGGRD1

K NFDD SID/STAR 155 2026

The following procedures are amended, added or deleted:

CASEL7
EYAKS6

K NFDD SID/STAR 157 2026

The following procedures are amended, added or deleted:

VUUDU3
EXTVE2

AIRAC 2611 29. Okt. 2026

K NFDD SID/STAR 158 2026

The following procedures are amended, added or deleted:

MIA3

K NFDD SID/STAR 159 2026

The following procedures are amended, added or deleted:

CNDEL6
HUSSH3
KATFH4
NIMI7
NUEVO9
OAK7
QUAKE3
SALAD6
SLNT4
SKYL2

K NFDD SID/STAR 164 2026

The following procedures are amended, added or deleted:

AHMET6
MYCAR6
BRDWK1
TORST1

K NFDD SID/STAR 166 2026

The following procedures are amended, added or deleted:

DREEM4
BAGGY4

K NFDD SID/STAR 167 2026

The following procedures are amended, added or deleted:

BARLO1
CHISM5

K NFDD SID/STAR 168 2026

The following procedures are amended, added or deleted:

GTLKE6

AIRAC 2611 29. Okt. 2026

K NFDD SID/STAR 170 2026

The following procedures are amended, added or deleted:

DUHCK1
BITEZ1
BUNYN1
COULT7
HTDSH1
KBREW1
KBREW2
LEINY6
MEDOW5
MSP1
NRTHN1
ORSKY3
RST1
SCHEP1
SLAYR4
SMERF7
SNOWZ1
SNUPE1
TOTTZ1
WLSTN7
ZMBRO1
ZMBRO7

K NFDD SID/STAR 173 2026

The following procedures are amended, added or deleted:

HSTIN6

K NFDD SID/STAR 174 2026

The following procedures are amended, added or deleted:

CAVVS6
GTLKE6

K NFDD SID/STAR 176 2026

The following procedures are amended, added or deleted:

MIA3

K NFDD SID/STAR 177 2026

The following procedures are amended, added or deleted:

GYLES1
LISSA1
SKEES7
YUTES3

K NFDD SID/STAR 178 2026

The following procedures are amended, added or deleted:

ZMBRO7

AIRAC 2611 29. Okt. 2026

K NFDD SID/STAR 181 2026

The following procedures are amended, added or deleted:

BITEZ1
BUNYN1
HTDSH1

K NFDD SID/STAR 187 2026

The following procedures are amended, added or deleted:

HTDSH1

K NFDD SID/STAR 188 2026

The following procedures are amended, added or deleted:

YUTES3

K NFDD Waypoint 148-186 2026

Numerous AIRSPACE FIXES: related to SIDs, STARs, APCH-Proc or AWYs - established, modified or cancelled.

Numerous HOLDING PATTERN: related to SIDs, STARs, APCH-Proc or AWYs - established, modified or cancelled.

K Notam FDC4997 2026

FDC 6/4997 UVA IAP GARNER FLD, UVALDE, TX.

RNAV (GPS) RWY 33, ORIG-B...

LNAV CAT C VISIBILITY 1 3/8. DELETE GLS AND LNAV/VNAV MINIMUMS. DELETE NOTE DME/DME RNP-0.3 NA. PBN REQUIREMENTS NOTE: RNP APCH - GPS. CHANGE ALTIMETER NOTE TO READ: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE HDO ALTIMETER SETTING AND INCREASE ALL MDAS 80 FEET AND LNAV VISIBILITY CAT C 1/8 SM AND CIRCLING VISIBILITY CATS C/D 1/4 SM. CHART VDP AT 1.31 NM RW33. CHART NOTE: VDP NA WHEN USING HDO ALTIMETER SETTING. DELETE RADAR REQUIRED PLANVIEW NOTE. CHANGE ALTERNATE MINIMUMS TO READ: STANDARD - CAT D 800- 2 1/4, NA WHEN LOCAL WEATHER NOT AVAILABLE. THIS IS RNAV (GPS) RWY 33, ORIG-C. 2609231031-PERM

K Transmittal Letter 21-29OCT 2026

TL 26-21 / APCH-Proc changed, added or deleted at airports:

-PASD, KEKY, 12J, KEDN, KEUF, KGAD, KMDQ, KJFX, KMGM, 71J, 40G, KUKI, KHEQ, KMVI, KHFD, 33N, KGED, KBOW, KCEW, KRSW, KCRG, KVQQ, KLAL, KMAI, KOCF, KGIF, KRYV, KBGE, KBQK, KVPC, KCPP, KJCA, 09J, 52A, KAYS, KIKV, KTWf, KGWB, K59, KGLW, KMNE, KGDM, KHya, KACK, 7B2, KORE, KORH, KMTN, KHGR, KDMW, 2W2, KOLD, KPNN, KFFM, KMSP, KMCI, KUBS, KGLH, KGWO, M41, KUOX, M83, 6S8, KBUY, KEHO, KAIA, KCDR, KGRN, KLBf, KOGA, KOKS, KTIF, 19N, N81, N14, KMIV, KVAy, 3N6, 39N, N87, KSMQ, KTTN, KWWd, KALB, KOGS, KSYR, KHBR, N13, 4G1, KMDT, N71, 9D4, KPSB, KSEG, N79, KUuu, KOQU, KPVD, KHRL, T15, KSEP, KVCT, KCNW, KSLC, KBTv, KRIW, KTOR.

K Transmittal Letter 22-29OCT 2026

TL 26-22 / APCH-Proc changed, added or deleted at airports:

-PANC, PACV, 09A, KHSV, KBYH, KJCA, KHQU, PHOG, KBYL, KOPL, KSPH, KGRR, 15M, KRME, KMGY, KCAE, KHxD, KTRI, KSNH, KMQY, KHDO, KSJT, KLSE, KUeS.

AIRAC 2611 29. Okt. 2026

K Transmittal Letter 23-29OCT 2026

TL 26-23 / APCH-Proc changed, added or deleted at airports:

-PASN, KELD, KGUC, KMCN, KGLD, KESF, KBDH, N71, KRBW, KCKV, KCLM, KLUM.

Corrected APCH-Proc at airports:

- PANC / TL 26-22
- KRME / TL 26-22
- KUES / TL 26-22

Rescinded APCH-Proc at airports:

- 12J / TL 26-21
- KMGM / TL 26-21
- KCEW / TL 26-21
- KRYV / TL 26-21

K Transmittal Letter 24-29OCT 2026

TL 26-24 / APCH-Proc changed, added or deleted at airports:

-PAHP, KGUC, KMLB, KTTS, KPDK, KLOT, KBTR, KDRI, KSBY, KAZO, KPWC, KLEB, KCAK, KOWP, KCHS, KMYR, KDAN, KOKV, KPAE.

Corrected APCH-Proc at airports:

- PACV / TL 26-22
- KELD / TL 26-23
- KMCN / TL 26-23
- KESF / TL 26-23
- KGRR / TL 26-22
- KFFM / TL 26-21
- 15M / TL 26-22
- KSNH / TL 26-22

K VFR SEC / TAC / WAC 10/29 2026

Not relevant for FMS

LB Checklist A09 2026

Not relevant for FMS

LD AIRAC 10 2026

LD AIRAC SUP 04 2026

LDZA RNP 04-X added

LD AMDT VFR 09 2026

LDVL: var, geoid und, safety area added, com

AIRAC 2611 29. Okt. 2026

LD Notam A3539 2026

A3539/26 NOTAMN
Q)LDZO/QSPAH/IV/BO/AE/000/125/4529N01832E044
A) LDOS
B) 2610250000 C) 2703272359
E) OSIJEK APP/TWR HR SER:
MON WED FRI 0500-1500, 1900-2100
TUE THU 0630-1700
RMK: OUTSIDE HR SER PPR.

LD Notam C0140 2026

C0140/26 NOTAMN
Q)LDZO/QSTAH/V/BO/A/000/999/4546N01551E005
A) LDZL
B) 2610250000 C) 2703272359
E) LUCKO TWR HR SER: TUE-FRI 0700-1500.
RMK: OUTSIDE TWR HR SER PPR.
SER NOT PROVIDED DURING PUBLIC HOLIDAYS IN THE REPUBLIC OF CROATIA.

LD SUP 05 2026

LD SUP 06 2026

LD SUP 07 2026

LD SUP 08 2026

Not relevant for FMS

LE AIRAC 10 2026

ENR: AWYs revised
LEBB: SIDs/STARs completely revised, new RNP APCHs
LEMD: parking stands
LEPA: parking stands, SIDs modified
LERS: parking stands
LESO: freq
LEST: SIDs/STARs completely revised, new RNP APCHs, IAPs revised
GCXO: PCN

LE AMD 411 2026

LEMD: TEMPO IAPs removed

LE eTOD 10/29 2026

Not relevant for FMS

LE Notam A6605 2026

LE Notam A6858 2026

AIRAC 2611 29. Okt. 2026

LE Notam B7539 2026

LE Notam B7750 2026

LE Notam B7967 2026

LE Notam B8007 2026

LE Notam B8011 2026

LE Notam B8012 2026

Not relevant for FMS

LE Notam B8027 2026

LE Notam B8028 2026

LE SUP 183 AIR 2026

Not relevant for FMS

LE SUP 184 2026

Not relevant for FMS

LE SUP 185 2026

Not relevant for FMS

LE SUP 186 2026

Not relevant for FMS

LE SUP 187 AIR 2026

Not relevant for FMS

LE SUP 188 2026

Not relevant for FMS

LE SUP 189 2026

Not relevant for FMS

LE SUP 190 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

LE SUP 191 2026

Not relevant for FMS

LE SUP 192 AIR 2026

Not relevant for FMS

LE SUP 193 2026

Not relevant for FMS

LE SUP 194 AIR 2026

Not relevant for FMS

LE SUP 195 2026

Not relevant for FMS

LE SUP 196 2026

Not relevant for FMS

LE SUP 197 2026

Not relevant for FMS

LE SUP 198 2026

Not relevant for FMS

LE SUP 199 2026

Not relevant for FMS

LE SUP 200 AIR 2026

Not relevant for FMS

LE VFR AMD 09.1 2026

LF AIRAC 11 2026

LFMD: VAR changed, procedure revised, CONV SIDs withdrawn

LFKF: Completely revised

LFLY: VAR, tracks, MOCA changed

LFML: Completely revised

LFEC: VAR, Tracks, altitudes

LFMH:RNP 17-Y/X withdrawn, RNP 17 changed, Var changed

LFLU:VAR changed, RNP changed

LFOA: VAR changed, RNP tracks changed

LFMN: RNP 04L/R Y/Z FAF, MAPT name changed

LF Checklist 09/24AIC 2026

LF Checklist 09/24SUP 2026

AIRAC 2611 29. Okt. 2026

LF Checklist 10/08AIC 2026

LF Checklist 10/08SUP 2026

LF DIRCAM CD 11 2026

LFOA: VAR changed, tracks changed

LFBM: VAR changed, tracks changed

LFSO: VAR changed, tracks changed

LF eTOD 10/29 2026

LF Notam A5974 2026

A5974/26 NOTAMN

Q)LFEE/QPUCH/I/BO/A/000/999/4735N00732E005

A) LFSB

B) 2609141001 C) 2704301500

E) MISSED APCH PROC RWY 15 CHANGED :

CLIMB STRAIGHT AHEAD TO 4000 (3136) MAX AT 2.3NM MH TURN RIGHT DCT
ALTIK (MAX IAS 200KT) CLIMBING TO 5500 (4636) MAX AND FOLLOW ATC
INSTRUCTIONS.

REF AD 2 LFSB IAC RWY 15 ILS Y CAT123 LOC Y VOR Y MINIMA

AD 2 LFSB IAC RWY 15 ILS Y CAT123 LOC Y VOR Y

AD 2 LFSB IAC RWY 15 FNA ILS Z CAT123 LOC Z VOR Z MINIMA

AD 2 LFSB IAC RWY 15 FNA ILS Z CAT123 LOC Z VOR Z.

LF Notam A6140 2026

A6140/26 NOTAMN

Q)LFEE/QPDCH/I/NBO/A/000/999/4735N00732E005

A) LFSB

B) 2609211624 C) 2704301500

E) API RWY 15 PROC CHANGED :

CLIMB IN THE AXIS UP TO 4000 (3136) MAX, AT 2.3NM MH TURN
RIGHT TOWARDS ALTIK (MAX IAS 200KT) CLIMBING UP TO 5500 (4636) MAX
THEN FLW ATC INSTRUCTIONS,

REF AD 2 LFSB IAC RWY 15 ILS Y CAT123 LOC Y VOR Y MINIMA REF AD 2

LFSB IAC RWY 15 ILS Y CAT123 LOC Y VOR Y REF AD 2 LFSB IAC RWY 15 FNA

ILS Z CAT123 LOC Z VOR Z MINIMA REF AD 2 LFSB IAC RWY 15 FNA ILS Z

CAT123 LOC Z VOR Z

LF Notam A6340 2026

LF Notam A6374 2026

LF Notam A6575 2026

LF Notam A6592 2026

AIRAC 2611 29. Okt. 2026

LF Notam A6594 2026

LF Notam B4625 2026

B4625/26 NOTAMN
Q)LFMM/QPICH/I/NBO/A/000/999/4130N00906E005
A) LFKF
B) 2610290000 C) PERM
E) ON CHART AD2 LFKF IAC RWY04 RNP Z, AT MATF WAYPOINT 'MASAL', READ
'MAX IAS 180 KT' INSTEAD OF 'MAX IAS 185 KT'
REF AIP FRANCE :
AD 2 LFKF IAC RWY 04 RNP Z AND AD 2 LFKF DATA RWY04 RNP Z CODE

LF Notam C3963 2026

LF Notam C4014 2026

C4014/26 NOTAMN
Q)LFMM/QPDCH/I/NBO/A/000/999/4544N00456E005
A) LFLY
B) 2610290000 C) PERM
E) SID INSTRUCTION CHANGED :
- BUSIL 6T, MOKIP 6T, MABES 6T :
READ 'NO FL MNM REQUIRED AT RONIS' (INSTEAD OF '(FL 130 MNM)').
- ALURA 6T :
READ : 'NO FL MNM REQUIRED AT RONIS' (INSTEAD OF '(FL 130 MNM)') AND
'NO FL MNM REQUIRED AT BOBSI' (INSTEAD OF '(FL 160 MNM)')
- ALURA 6P :
READ : 'NO FL MNM REQUIRED AT BOBSI' (INSTEAD OF '(FL 160 MNM)').
READ : 'ATS SLOPE : 5 PERCENT UNTIL 3000FT' (INSTEAD OF 'ATS SLOPE :
7 PERCENT UNTIL FL 160').
REF AIP FRANCE : SID RWY16 RNAV INSTR 01, SID RWY34 RNAV INSTR 01

LF Notam E4242 2026

E4242/26 NOTAMN
Q)LFFF/QAZCH/IV/NBO/AE/000/015/4851N00159E003
A) LFPX
B) 2611171200 C) PERM
E) FREQ MODIFIED :
- FREQ TWR : 129.530MHZ
- FREQ A/A : 129.530MHZ
- FREQ GND : 121.905MHZ
- FREQ ATIS : 125.280MHZ
REF AD 2 LFPX APP 01

LF Notam E4355 2026

E4355/26 NOTAMN
Q)LFFF/QMDCH/IV/NBO/A/000/999/4906N00202E005
A) LFPT
B) 2610010000 C) PERM
E) DECLARED DISTANCES RWY 12
READ : 'TWY H' INSTEAD OF : 'TWY G'
REF AD 2 LFPT.13

AIRAC 2611 29. Okt. 2026

LF Notam E4391 2026

E4391/26 NOTAMN
Q)LFFF/QCACF/IV/BO/AE/000/015/4851N00159E003
A) LFPX
B) 2611171200 C) PERM
E) FREQ MODIFIED :
- FREQ TWR : 129.530MHZ
- FREQ A/A : 129.530MHZ
- FREQ GND : 121.905MHZ
- FREQ ATIS : 125.280MHZ
REF AD 2 LFPX APP 01

LF Notam E4620 2026

E4620/26 NOTAMN
Q)LFMM/QFAXX/V/NBO/A/000/999/4555N00438E005
A) LFHV
B) 2609300000 C) PERM
E) VOR 'ROA' POSITION FINDING :
READ '110.4' (INSTEAD OF '110.25')
REF AIP FRANCE AD2 LFHV ATT 01

LF Notam E4652 2026

E4652/26 NOTAMR E4651/26
Q)LFFF/QMRCL/IV/NBO/A/000/999/4715N00007W005
A) LFOD
B) 2609301504 C) PERM
E) RWY ID CHANGED :
PAVED RWY : 09/27 (INSTEAD OF 10/28)
QFU : 094/274
REF AD 1.3 AND AD 2 LFOD ATT01

LF Notam F2055 2026

F2055/26 NOTAMN
Q)LFMM/QAPCH/I/BO/E/195/660/4213N00400E001
A) LFMM
B) 2610290000 C) PERM
E) FRANCE FREE ROUTE AIRSPACE - SOUTH EAST CELL (LFFRASE) -
SIGNIFICANT POINTS BELOW FRA FUNCTION ADDITION.
READ :
MAMES : FRA(A) : LFFRASE, LEGE, FL195 - FL660
REF AIP ENR 4.4

LF SUP 209 2026

LF SUP 210 2026

LF SUP 211 2026

LF SUP 212 2026

AIRAC 2611 29. Okt. 2026

LF SUP 213 2026

LF SUP 214 2026

LF SUP 215 AIR 2026

LF SUP 216 2026

LF SUP 217 2026

LF SUP 218 AIR 2026

LF SUP 219 2026

LF SUP 220 2026

LF SUP 221 2026

LF SUP 222 2026

LF SUP 223 2026

LF SUP 224 2026

LG AIC A02 2026

Not relevant for FMS

LG AIC A03 2026

Not relevant for FMS

LG AIRAC 09 2026

LGSM: SMO NDB relocated

LG AIRAC 09 CORR 2026

AIRAC 2611 29. Okt. 2026

LG Notam M0540 2026

M0540/26 NOTAMR M0383/26
Q) LGGG/QCAXX/IV/NBO/AE/000/999/3939N02228E025
A) LGLR
B) 2609250735 C) 2612111300
E) LGLR NEW FREQ IMPLEMENTED WITH FLW CHARACTERISTICS:
-CALL SIGN: LARISSA TWR
-FREQ: 132,725
-HOURS: DAILY 0500-1300 EXC WEEKENDS AND HOLIDAYS
-REMARKS: DURING ABOVE HOURS FREQ IN USE FOR LARISSA APP 120,55
REST HOURS FREQ IN USE FOR LARISSA TWR AND APP ONLY 120,55.

LG SUP 51 AIR 2026

LG SUP 52 AIR 2026

LG SUP 53 AIR 2026

LG SUP 54 AIR 2026

LG SUP 55 AIR 2026

LG SUP 56 AIR 2026

LG SUP 57 AIR 2026

LG SUP 58 AIR 2026

LG SUP 59 AIR 2026

LH AIC A04 2026

Not relevant for FMS

LH AMDT VFR 10/01 2026

several amendments

new aerodromes

LH Checklist ABKM10 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

LH Notam A7265 2026

A7265/26 NOTAMN
Q) LHCC/QPOCH/I/NBO/A/000/999/4738N01749E005
A) LHPR
B) 2610080653 C) PERM
E) OCA(H) VALUES RAISED AS FOLLOWS:
LPV RNP APCH RWY 11: A664(249), B673(258), C682(267).
REF AIP: AD-2-LHPR-RNP-11.

LH Notam A7266 2026

A7266/26 NOTAMN
Q) LHCC/QPOCH/I/NBO/A/000/999/4738N01749E005
A) LHPR
B) 2610080657 C) PERM
E) OCA(H) VALUES RAISED AS FOLLOWS:
LPV RNP APCH RWY 29: A653(227), B664(238), C679(253).
REF AIP: AD-2-LHPR-RNP-29.

LH SUP 06 2026

Not relevant for FMS

LH SUP 07 2026

Not relevant for FMS

LI AIRAC 11 2026

AWY L995 revised
LIBP: FREQ changed
LIPE: Parking stands revised
LIPO: IAPs revised
LIRZ: IAPs revised

LI Checklist ABCEW10 2026

LI MIL AIRAC 11 2026

LIPA: ARP coordinates changed

LI MIL SUP S60 AIR 2026

Not relevant for FMS

LI MIL SUP S61 2026

Not relevant for FMS

LI MIL SUP S62 2026

Not relevant for FMS

LI MIL SUP S63 2026

Not relevant for FMS

LI MIL SUP S64 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

LI MIL SUP S65 2026

Not relevant for FMS

LI MIL SUP S66 2026

Not relevant for FMS

LI MIL SUP S67 2026

Not relevant for FMS

LI MIL SUP S68 2026

Not relevant for FMS

LI MIL SUP S69 AIR 2026

Not relevant for FMS

LI MIL SUP S70 AIR 2026

Not relevant for FMS

LI MIL SUP S71 AIR 2026

Not relevant for FMS

LI Notam A4766 2026

LI Notam A4874 2026

A4874/26 NOTAMN
Q)LIMM/QFAXX/IV/BO/A/000/999/4425N00850E005
A) LIMJ
B) 2609171609 C) PERM
E) MAGNETIC VARIATION/ANNUAL CHANGE CHG AS FLW :
DEGREES 3 E (2025)/MINUTES 8 E
REF AIP AD 2 LIMJ 1-1 AND LIMJ 5-1

LI Notam A4948 2026

LI Notam B5868 2026

B5868/26 NOTAMN
Q)LIMM/QPACH/I/NBO/A/000/999/4539N01212E005
A) LIPH
B) 2609180705 C) PERM
E) LINK ROUTES BORMI 1A TO READ BORMI 1A (ATC DISCRETION)
REF AIP AD 2 LIPH 4-1/3

AIRAC 2611 29. Okt. 2026

LI Notam B5877 2026

B5877/26 NOTAMR B6864/25
Q)LIMM/QPICH/I/NBO/A/000/999/4412N01204E005
A) LIPK
B) 2609180947 C) 2612162359EST
E) INSTRUMENT APCH PROCEDURE CHARTS:
- ILS OR LOC RWY30
- RNP RWY30
ALL VALUES OF MOCA (MINIMUM OBSTACLE CLEARANCE ALTITUDE) IN PROFILE VIEW SHALL BE RAISED TO THE LOWER ALTITUDE OF THE RELATED SEGMENT OF THE PROCEDURE.
REF AIP AD 2 LIPK 5-3 AND 5-7

LI Notam B5935 2026

LI Notam B5944 2026

LI Notam B6315 2026

B6315/26 NOTAMN
Q)LIMM/QNXXX/V/BO/A/000/999/4449N01018E005
A) LIMP
B) 2610071400 C) 2611012359
E) SUP S45/26 'PARMA (LIMP): VDF' IS CANCELLED AND ITS CONTENT SHALL BE DISREGARDED

LI PIV AIRAC 11 2026

No action

LI SUP S57 AIR 2026

Not relevant for FMS

LI SUP S58 AIR 2026

Not relevant for FMS

LI SUP S59 AIR 2026

LIPE: tempo parking stands implemented

LI SUP S60 AIR 2026

LIRN: Runway renamed and temporary procedures coded

LI SUP S61 AIR 2026

Not relevant for FMS

LJ AIRAC 10 2026

LJCE: ILS/LOC/VOR RW08 altitude at IF changed
VFR waypoints added

LJ Checklist A10 2026

AIRAC 2611 29. Okt. 2026

LK AIC A03 2026

Not relevant for FMS

LK AMD 11 2026

LKKV: Intersection Take-Off Distances changed.

LK MILAMD 10 2026

Not relevant for FMS. Changes are already implemented by Civil LK AMDT 11/26.

LK SUP 14 2026

Not relevant for FMS

LK VFR AMD 10/01.1 2026

LKNC: Preferred APP Bearings added to database.

LK VFR SUP 14 2026

Not relevant for FMS

LK VFR SUP 15 2026

Not relevant for FMS

LL AMD (Dom) 01 2026

No FMS relevant changes

LM AIRAC 86 2026

No action

LM Checklist A10 2026

LM SUP 01 AIR 2026

Not relevant for FMS

LO AIC A13 2026

Not relevant for FMS

LO AIC A14 2026

Not relevant for FMS

LO AIRAC 314 2026

LOAV: SID and MSA revised.

LO AMD 358 2026

LO Checklist 10 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

LO eTOD 10/02 2026

Not relevant for FMS

LO eTOD 10/02.2 2026

Not relevant for FMS

LO Notam B2131 2026

B2131/26 NOTAMR B1591/26
Q)LOVV/QMRCL/IV/NBO/A/000/999/4813N01321E005
A) LOLK
B) 2610020959 C) 2610292359
E) RWY DESIGNATORS CHANGED TO 11/29
CONTENT WILL BE INCORPORATED IN AIP

LO SUP 28 2026

Not relevant for FMS

LO SUP 29 2026

Not relevant for FMS

LO SUP 30 2026

Not relevant for FMS

LO SUP 31 2026

Not relevant for FMS

LO SUP 32 2026

Not relevant for FMS

LP MIL SUP 24 2026

Not relevant for FMS

LP MIL SUP 25 2026

Not relevant for FMS

LP MIL SUP 26 2026

Not relevant for FMS

LP Notam A5654 2026

A5654/26 NOTAMR A4753/26
Q)LPPT/QPICH/I/NBO/A/000/999/3846N00908W005
A) LPPT
B) 2609251003 C) PERM
E) INSTRUMENT APPROACH PROCEDURE CODING TABLE - LPPT RNP Z AR RWY 02
(HLDG ORTUG) ON HM ORTUG COURSE/TRACK MAG (TRUE) CHANGED TO:
(314.9 DEG) 316 DEG.
REF AIP PORTUGAL LPPT AD 2.24.12-14.

AIRAC 2611 29. Okt. 2026

LP Notam A5862 2026

A5862/26 NOTAMN

Q)LPPC/QPICH/I/NBO/A/000/999/3846N00908W005

A) LPPT

B) 2610071049 C) PERM

E) FLIGHT PROCEDURES - HOLDING PROCEDURE ORTUG, INBD TR (MAG) CHANGE TO 316. REF AIP PORTUGAL LPPT AD 2.22.

LP Notam A5863 2026

A5863/26 NOTAMN

Q)LPPC/QPICH/I/NBO/A/000/999/3846N00908W005

A) LPPT

B) 2610071051 C) PERM

E) INSTRUMENT APPROACH PROCEDURE RNP Z AR RWY 02, ON PLAN VIEW AND PROCEDURES TABLE, HLDG ORTUG COURSE/TRACK MAG (TRUE) CHANGED TO: (314.9 DEG) 316 DEG.

REF AIP PORTUGAL LPPT AD 2.24.12-13 AND LPPT AD 2.24.12-14.

LQ Checklist AB10 2026

LR AIRAC 11 2026

LRTR: New helipads and parking stands

LROP: completely revised

LRBS: completely revised

LR AIRAC SUP 08 2026

LR Checklist ABCFM10 2026

Not relevant for FMS

LR eTOD 10/29 2026

Not relevant for FMS

LR Notam A5162 2026

A5162/26 NOTAMN

Q)LRBB/QAXCI/IV/BO/E/000/999/4501N02531E234

A) LRBB

B) 2609220711 C) PERM

E) REF AIRAC AIP AMDT 11/26 WEF 29 OCT 2026, IN COURSE OF DISTRIBUTION

PAGES: ENR 1.3-4/29 OCT 2026

AD 2.4-31/29 OCT 2026

AD 2.5-34/29 OCT 2026

AD 2.5-35/29 OCT 2026

CORRECT AND READ SIGNIFICANT POINT NAME 'ZEZUZ' INSTEAD OF 'ZEZUS'

AIRAC 2611 29. Okt. 2026

LR Notam A5214 2026

A5214/26 NOTAMN
Q)LRBB/QAFXX/IV/BO/E/000/999/4501N02531E234
A) LRBB
B) 2609251123 C) PERM
E) REF AIRAC AIP AMDT 11/26 WEF 29 OCT 2026, IN COURSE OF DISTRIBUTION,
PAGE AD 2.5-17, LROP AD 2.19 RADIO NAVIGATION AND LANDING AIDS,
COLUMN 1, TYPE OF SUPPORTED OPS,
LOC 08L, ILL, CORRECT AND READ:
ILS CAT III INSTEAD ILS CAT II.

LR Notam A5215 2026

A5215/26 NOTAMN
Q)LRBB/QAFXX/IV/BO/E/000/999/4501N02531E234
A) LRBB
B) 2609251125 C) PERM
E) REF AIRAC AIP AMDT 11/26 WEF 29 OCT 2026,
IN COURSE OF DISTRIBUTION,
PAGE AD 2.5-17, LROP AD 2.19 RADIO NAVIGATION AND LANDING AIDS,
COLUMN 1, TYPE OF SUPPORTED OPS,
LOC 26R, IRR, CORRECT AND READ:
ILS CAT III INSTEAD ILS CAT I.

LR Notam A5322 2026

A5322/26 NOTAMN
Q)LRBB/QAFXX/IV/NBO/E/000/999/4501N02531E999
A) LRBB
B) 2610010854 C) PERM
E) REF AIRAC AIP AMDT 11/26 WEF 29 OCT 2026, IN COURSE OF DISTRIBUTION, LROP PAGE AD 2.5-55 / 29 OCT 2026
IAC ILS OR LOC RWY 26L, INSERT NEW ROW IN OCA/H TABLE:
LOC OCA/H VALUE 640 (338) FOR CATEGORIES A, B, C, D.

LR Notam A5328 2026

A5328/26 NOTAMN
Q)LRBB/QAFXX/IV/NBO/E/000/999/4501N02531E999
A) LRBB
B) 2610011209 C) PERM
E) REF AIRAC AIP AMDT 11/26 WEF 29 OCT 2026, IN COURSE OF DISTRIBUTION, LRBS PAGES AD 2.4-50/51 / 29 OCT 2026
IACS ILS Z/Y RWY 07, PLANVIEW, FAP ALTITUDE VALUE,
CORRECT AND READ '2500'
INSTEAD OF '1800'.

LR Notam A5448 2026

A5448/26 NOTAMN
Q)LRBB/QFAXX/IV/NBO/A/000/999/4430N02606E005
A) LRBS
B) 2610060931 C) PERM
E) REF AIRAC AIP AMDT 11/26 WEF 29 OCT 2026, IN COURSE OF DISTRIBUTION, LRBS PAGE AD 2.4-37C / 29 OCT 2026, LRBS STAR
RNAV RWY 25, PROCEDURE CODING, CODING FOR HOLDING TEVRO,
CORRECT AND READ: 'COURSE VALUES 066(072.0) INSTEAD OF 060(066.0)

AIRAC 2611 29. Okt. 2026

LR Notam A5454 2026

A5454/26 NOTAMN

Q)LRBB/QAFXX/IV/NBO/E/000/999/4501N02531E234

A) LRBB

B) 2610061258 C) PERM

E) REF AIRAC AIP AMDT 11/26 WEF 29 OCT 2026, IN COURSE OF DISTRIBUTION, LROP PAGE AD 2.5-74 / 29 OCT 2026, LROP RNP RWY 26R , PLANVIEW, CORRECT AND READ: DISTANCE MAPT-OP925 VALUE '2.2' INSTEAD OF '6.7'

LR Notam A5455 2026

A5455/26 NOTAMN

Q)LRBB/QAFXX/IV/NBO/E/000/999/4501N02531E234

A) LRBB

B) 2610061303 C) PERM

E) REF AIRAC AIP AMDT 11/26 WEF 29 OCT 2026, IN COURSE OF DISTRIBUTION, LROP PAGE AD 2.5-73B / 29 OCT 2026, LROP RNP RWY 26L , PROCEDURE CODING, SERIAL NO 30 CORRECT AND READ: DISTANCE OP960-RW26L VALUE '6.7' INSTEAD OF '6.8'

LS AIC A06 2026

Not relevant for FMS

LS AIC A07 2026

Not relevant for FMS

LS AIRAC 11 2026

ENR: AWYs, WPTs and NAVAID revised.

LS AMD 10 2026

LSZH: PRKG Stands revised.

LS Checklist A10 2026

Not relevant for FMS

LS eTOD 09/17 2026

Not relevant for FMS

LS eTOD 09/24 2026

Not relevant for FMS

LS eTOD 10/01 2026

Not relevant for FMS

LS eTOD 10/08 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

LS Notam B1647 2026

B1647/26 NOTAMN
Q)LSAS/QMRC/IV/BO/A/000/999/4630N00725E005
A) LSTS
B) 2609190000 C) PERM
E) RWY 14/32 DESIGNATOR CHANGED TO RWY 13/31.
NEW RWY DIMENSIONS: 1836M X 40M.
NEW DECLARED DIST:
TKOF RWY 13 AND LDG RWY 31: 1625M.
TKOF RWY 31: 1664M. LDG RWY 13: 1634M.
TKOF RWY 31 FM TURN PAD CHURZI: 1193M AND ONLY FOR SINGLE ENG
PISTON ACFT WITH MTOM LESS THAN 8.6 TONS.

LS Notam B1674 2026

B1674/26 NOTAMN
Q)LSAS/QFPLC/IV/BO/A/000/999/4726N00924E005
A) LSHN
B) 2609260600 C) PERM
E) HOSP LDG SITE PERM CLSD.
HEL EMERG MEDICAL SER (HEMS) OPS MOVED TO LSHG.

LS VFR AMD 10 2026

LT AIC A06 2026

Not relevant for FMS

LT AIC A07 2026

Not relevant for FMS

LT AIC B08 2026

Not relevant for FMS

LT AIC B09 2026

Not relevant for FMS

LT AIRAC 11 2026

WPT EKPAF implemented
AWY T210 revised
LTCD: STARs revised
LTCE: PCR implemented
LTBA: TDZ RWY 05 changed
LTFM: PCR implemented
LTAS: STAR revised

LT AMD 11 2026

No action

AIRAC 2611 29. Okt. 2026

LT Notam A4229 2026

A4229/26 NOTAMN

Q)LTXX/QANCL/I/NBO/E/000/999/3901N03524E465

A) LTAA LTBB

B) 2609231418 C) PERM

E) RNAV ROUTE L/UL602 REALIGNED

PLEASE ADD TUSYR-KIVZE-GAZIANTEP VOR (GAZ) INFORMATION AS FOLLOWS:

TUSYR:363856N0372259E

KIVZE:364213N0372402E

TRACK MAG: BTN TUSYR AND GAZ 007 DEG, BTN GAZ AND TUSYR 187 DEG

DIST NM: BTN TUSYR AND KIVZE 3.4, BTN KIVZE AND GAZ 15.3

CRUISING LEVEL: FROM TUSYR TO GAZ: EVEN, FROM GAZ TO TUSYR: ODD

FROM GAZ TO MAKOL: UNIDIRECTIONAL WESTBOUND

UPPER/LOWER LIMIT FOR L602: BTN TUSYR AND GAZ FL285/FL115

UPPER/LOWER LIMIT FOR UL602: BTN TUSYR AND GAZ FL660/FL285

"REMARKS: ALL AIRCRAFT TO ENTER TURKISH AIRSPACE VIA TUSYR ENTRY

POINT, BEFORE 5 MINUTES TO THE SUBJECT POINT, SHALL CONTACT TO

ANKARA ACC THROUGH 125.950 MHZ, 119.425 MHZ FOR TUSYR OR EMERGENCY

CHANNELS. ANY AIRCRAFT NOT CONTACT TO ANKARA ACC OVER TUSYR ENTRY

POINT SHALL NOT BE PERMITTED TO ENTER TURKISH AIRSPACE."

NOTE: OTHER INFORMATION NOT CHANGED.

REF AIP ENR 3.2

LT Notam A4230 2026

A4230/26 NOTAMN

Q)LTAA/QARCL/IV/BO/E/000/999/3716N03716E022

A) LTAA

B) 2609231426 C) PERM

E) ATS ROUTE B36 REALIGNED AS FOLLOWS:

UPPER/LOWER LIMIT:

BTN DONDU AND GAZ FL285/FL155

BTN GAZ AND TUSYR FL285/FL115

NOTE: OTHER INFORMATION NOT CHANGED

REF AIP ENR 3.1

LT Notam A4233 2026

A4233/26 NOTAMR A4232/26

Q)LTAA/QANCL/I/NBO/E/000/999/3839N03709E380

A) LTAA

B) 2609231449 C) PERM

E) RNAV ROUTE T/UT142 REALIGNED

PLEASE ADD BUPUN-FIRAT-GAZIANTEP VOR (GAZ) INFORMATION AS FOLLOWS.

FIRAT:370820N0373915E

GAZ:365705N0372822E

TRACK MAG: BTN BUPUN AND GAZ 213 DEG, BTN GAZ AND BUPUN 032 DEG

DIST NM: BTN BUPUN AND FIRAT 19.5, BTN FIRAT AND GAZ 14.2

CRUISING LEVEL: FROM BUPUN TO GAZ: EVEN, FROM GAZ TO BUPUN: ODD

UPPER/LOWER LIMIT FOR T142: BTN BUPUN AND GAZ FL285/FL145

UPPER/LOWER LIMIT FOR UT142: BTN BUPUN AND GAZ FL660/FL285

NOTE: OTHER INFORMATION NOT CHANGED

REF AIP ENR 3.2

AIRAC 2611 29. Okt. 2026

LT Notam A4457 2026

A4457/26 NOTAMN
Q)LTAA/QARCL/IV/BO/E/000/999/3839N03709E380
A) LTAA
B) 2610021500 C) PERM
E) ROUTE DESIGNATOR UW706 SPECIFICATIONS CHANGED AS FOLLOWS:
1-MAG TRACK : TRABZON VOR (TBN)-SIVAS VOR: 238/054
2-UPPER/LOWER LIMITS : TRABZON VOR (TBN)-SIVAS VOR: FL660/FL310
3-REMARK : CHANGE OVER POINT BTN:TBN VOR-SIV VOR: 55/96 NM
NOTE: OTHER INFORMATION NOT CHANGED.
REF AIP ENR 3.1-104

LT SUP 07 2026

Not relevant for FMS

LT SUP 08 2026

Not relevant for FMS

LU AIC A01 2027

Not relevant for FMS

LU AIC A02 2027

Not relevant for FMS

LU AIC A03 2027

Not relevant for FMS

LU AIRAC 06 2026

LUKK: IAPs revised

LU SUP 07 2026

Not relevant for FMS

LU SUP 08 2026

Not relevant for FMS

LW Checklist A10 2026

LY AIC A07 2026

Not relevant for FMS

LY AIC A08 2026

Not relevant for FMS

LY AIC A09 2026

Not relevant for FMS

LY AIC A10 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

LY AIC A11 2026

Not relevant for FMS

LY AIC C03 2026

Not relevant for FMS

LY AIC C04 2026

Not relevant for FMS

LY AIRAC 10 2026

LY Checklist A10 2026

LY Checklist C10 2026

LY VFR AIC D04 2026

Not relevant for FMS

LY VFR AIC D05 2026

Not relevant for FMS

LY VFR AIC D06 2026

Not relevant for FMS

LY VFR AIC E02 2026

Not relevant for FMS

LY VFR AIC E03 2026

Not relevant for FMS

LY VFR AIRAC 10 2026

LZ AIC A02 2026

Not relevant for FMS

LZ AIC A03 2026

Not relevant for FMS

LZ AMD 07 2026

LZTT: MSA changes already implemented by NOTAM. MSA based on PPD VOR/DME removed from database.

LZ VFR AMD 089 2026

Not relevant for FMS.

AIRAC 2611 29. Okt. 2026

MB Notam U8118 2026

U8118/26 NOTAMN

Q)KZMA/QMBCH/IV/BO/A/000/999/2118N07138W005

A) MBAC

B) 2609250142 C) PERM

E) PAVEMENT CLASSIFICATION RATING UPDATED TO 310/F/C/X/T. WILL BE INCORPORATED INTO THE TCI AIP IN DUE COURSE. TCIAA ARE RESPONSIBLE FOR THE QUALITY OF THE AERONAUTICAL DATA AND INFORMATION PROVIDED IN THIS NOTAM.

MD AIRAC ENMIENDA 09 2026

Airways updated

MDSD: all SID and STAR deleted and new procedures established.

MD Checklist A10 2026

MD Notam A0597 2026

A0597/26 NOTAMN

Q)MDCS/QPAXX/I/NBO/A/000/999/1826N06940W005

A) MDSD

B) 2610290000 C) PERM

E) RNAV STAR NORIM 5H.

SPEED RESTRICTION 230KT CANCELLED

REF AIP AMDT AIRAC 09/26

MG AIC A09 2026

Not relevant for FMS

MG AIC C30 2026

Not relevant for FMS

MG AIC C31 2026

Not relevant for FMS

MG Checklist A10 2026

MK Checklist AC10 2026

MM AIC A16 2026

Not relevant for FMS

MM AIC A17 CL 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

MM AIRAC 11 2026

- AWYs/WPTs
- MMMX: ILS TCH
- MMSP: RWY data updated
- MMTJ: APCHs revised

MM Checklist AB10 2026

MM Notam A9186 2026

A9186/26 NOTAMN
Q)MMFR/QSPXX/IV/BO/AE/000/999/1926N09904W068
A) MMMX
B) 2609151912 C) 2612202359
E) SOUTH MMMX ARR OPR IN FREQ 121.40MHZ

MM SUP 11 AIR 2026

MMUN: RW30L coord updated, RESA added to all RWYs, RWY12L/30R PCN, gates

MN AIC A07 2026

Not relevant for FMS

MN AIC C04 2026

Not relevant for FMS

MN Checklist A10 2026

MN Checklist C10 2026

MP AMD 03 2026

Not relevant for FMS

MP Checklist AC10 2026

MP SUP A20 2026

Not relevant for FMS

MP SUP A21 2026

Not relevant for FMS

MR AIC A14 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

MR AIC A15 2026

Not relevant for FMS

MR AIC C26 2026

Not relevant for FMS

MR SUP A 29 2026

Not relevant for FMS

MR VFR AD LOCALES 09/16 2026

NIL for FMS

MS AIRAC 17 2026

- MSSS: New STARs, APCHs

MU AMD 04 2026

no change for FMS

MU AMD 04 CORR 2026

no change for FMS

MU SUP 03 AIR 2026

no change for FMS

MY AIC A39 2026

Not relevant for FMS

MY AIC A40 2026

Not relevant for FMS

MY AIC A41 2026

Not relevant for FMS

MY AIC A42 CL 2026

Not relevant for FMS

MY AIC A43 2026

Not relevant for FMS

MY AIRAC 02 2026

MY Checklist A10 2026

MY SUP 12 2026

no change for FMS

AIRAC 2611 29. Okt. 2026

MY SUP 13 2026

no change for FMS

MZ AIC A03 2026

Not relevant for FMS

MZ Checklist A10 2026

NF AIRAC 11 2026

ENR Waypoints deleted
NFFN Parking Stands CHG

NF SUP 23 AIR 2026

No action for FMS (data already current)

NT AIRAC PAC-P 11 2026

no changes for FMS

NT Checklist 10/01AIC 2026

NT Checklist 10/01SUP 2026

NW AIRAC PAC-N 11 2026

no changes for FMS

NW Checklist 10/01AIC 2026

NW Checklist 10/01SUP 2026

NZ SUP 01-10 11 2026

No action for FMS

NZ SUP 078 AIR 2026

Replaces SUP 47/26 - Not relevant for FMS

NZ SUP 079 AIR 2026

Replaces SUP 65/26 - Not relevant for FMS

NZ SUP 080 AIR 2026

No action (already done through NOTAM)

AIRAC 2611 29. Okt. 2026

NZ SUP 081 AIR 2026

Replaces SUP 77/26 - Not relevant for FMS

NZ SUP 082 AIR 2026

Not relevant for FMS

NZ SUP 083 AIR 2026

Not relevant for FMS

NZ SUP 084 AIR 2026

SUP 68/25 CNL, NZMS RNP 24 LNAV/VNAV added back

NZ SUP 085 AIR 2026

Not relevant for FMS

NZ SUP 086 AIR 2026

NZNV RWY Pavement type and PCN/PCR

NZ SUP 087 AIR 2026

Not relevant for FMS

OA AIC 02 2026

Not relevant for RM

OB Checklist A10 2026

No relevant changes

AIRAC 2611 29. Okt. 2026

OE AIRAC 11 2026

ENR:

- AWYs
- NAVAID data
- WPTs

AD:

OEAO:

- Freq

OEDA:

- AD established

OENN:

- RWY data

OEPA:

- VAR yr
- RWY data
- NAVAID data
- Parking stands
- APCHs revised

OERK:

- RWY data

OESK:

- VAR yr
- APCHs revised

OEWJ:

- AD ops data

OEYN:

- RWY data

OE AIRAC SUP 11 2026

No relevant changes

OE Checklist A10 2026

No relevant changes

OE Checklist W10 2026

No relevant changes

OE eTOD 10/29 2026

Not relevant for FMS

OE Notam A3428 2026

A3428/26 NOTAMN

Q)OEJD/QARCH/IV/NBO/E/000/999/2501N04522E615

A) OEJD

B) 2610290000 C) PERM

E) REF AIRAC AIP AMDT 11/26 WEF 29 OCT 2026 ENR 3.2 RNAV RTE ATS
RTE N713 TO BE READ N714, ATS RTE M717 TO BE READ M716, ATS
RTE P753 TO BE READ Q990, ATS RTE P752 TO BE READ Z725 AND ATS
RTE P712 TO BE READ Q212.

AIRAC 2611 29. Okt. 2026

OE Notam A3430 2026

A3430/26 NOTAMN
Q)OEJD/QARCH/IV/NBO/E/000/999/2629N04150E347
A) OEJD
B) 2610290000 C) PERM
E) REF AIRAC AIP AMDT 11/26 WEF 29 OCT 2026 ENR 3.1 CONVENTIONAL
NAV RTE ATS RTE B537 TO BE READ J852 AND ATS RTE B548 TO BE READ
J874.

OE Notam A3596 2026

A3596/26 NOTAMR A3428/26
Q)OEJD/QARCH/IV/NBO/E/000/999/2501N04522E615
A) OEJD
B) 2610111350 C) PERM
E) REF AIRAC AIP AMDT 11/26 WEF 29 OCT 2026 ENR 3.2 RNAV RTE
ATS RTE N713 TO BE READ N714, ATS RTE P753 TO BE READ Q990,
ATS RTE P752 TO BE READ Z725 AND ATS RTE P712 TO BE READ Q212.

OE SUP 37 2026

Replaces SUP 35/2026
- WIP on APNs/stands at OERK

OE SUP 38 2026

Preferred routes update

OI Checklist A10/05 2026

No FMS relevant changes

OI Checklist B10/05 2026

No FMS relevant changes

OI Notam A1663 2026

A1663/26 NOTAMR A1112/26
Q)OIIX/QPACH/I/NBO/A/000/999/2932N05235E005
A) OISS
B) 2607290541 C) 2610272030EST
E) REF AIP SUP 13/25 TFC ORIENTATION SCHEME (TOS) WITHIN OIIX,
PART 2 INTL DEP AND ARR TOS WITHIN TEHRAN FIR, CHANGE AS FLW :
FM ORBB FIR TO OISS :
- PAXAT B411 ILM G202 UKSIS L223 KIXOB W3 KISED RELEVANT STAR.

OI SUP 08 2026

No FMS relevant changes

OJ Checklist A09/15 2026

No FMS relevant changes

OJ Checklist A09/21 2026

No FMS relevant changes

OJ Checklist A09/28 2026

No FMS relevant changes

AIRAC 2611 29. Okt. 2026

OJ Checklist A10/04 2026

No FMS relevant changes

OK AIC 01 2026

Not relevant for RM

OK Checklist A10 2026

No relevant changes

OK Notam A0395 2026

OM AIC A05 2026

Not relevant for FMS

OM AIC A06 2026

No FMS relevant changes

OM AIRAC 11 2026

OMAL:

- VAR year

OM Checklist ABC10/01 2026

No relevant changes

OM SUP 38 2026

No FMS relevant changes

OM SUP 39 2026

Not relevant for FMS

OP Checklist A10 2026

OP Checklist C10 2026

OP SUP S050 2026

Not relevant for FMS

OP SUP S051 2026

Not relevant for FMS

OP SUP S052 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

OP SUP S053 2026

Not relevant for FMS

OP SUP S054 2026

Not relevant for FMS

OP SUP S055 2026

Not relevant for FMS

OP SUP S056 2026

Not relevant for FMS

OP SUP S57 2026

FMS no change

OR Checklist A09/17 2026

No FMS relevant changes

OR Checklist A09/24 2026

No FMS relevant changes

OR Checklist A10/01 2026

No FMS relevant changes

OR Checklist A10/08 2026

No FMS relevant changes

OR Notam A0398 2026

A0398/26 NOTAMN

Q)ORBB/QPLCH/IV/M/E/000/999/3300N04400E999

A) ORBB

B) 2610010000 C) 2612312359

E) AVAILABLE FLIGHT PLANNING OPTION FOR ARRIVING AIR TRAFFIC TO
DESTINATION WITHIN BGD FIR AS FOLLOWS:

-ORBI:LOTAN DCT ELODI B411 LOVEK DCT BGD

-ORNI:LOTAN A424 LORAK DCT ALI

-ORMM:LOTAN DCT WOGET DCT BSR

-ORKK:LOTAN DCT SILBO DCT DCT MUTAG DCT KIR

-ORER:LOTAN DCT SILBO DCT MUTAG DCT RER

-ORSJ:LOTAN DCT SILBO DCT MUTAG DCT SUL. REF AIP PAGE ENR 1.10

OR Notam A0399 2026

A0399/26 NOTAMN

Q)ORBB/QPLCH/IV/M/E/290/999/3300N04400E999

A) ORBB

B) 2610010000 C) 2612312359

E) NORTHBOUND OVERFLIGHT FLIGHT PLANNING OPTIONS VIA WAYPOINT LOTAN
AS FOLLOWS:

-LOTAN DCT SILBO DCT UMESA L718 KABAN

-LOTAN DCT SILBO DCT UMESA Z417 DAXOG DCT ROXOP M860 NINVA. REF AIP E
NR 1.10 .

AIRAC 2611 29. Okt. 2026

OS Notam A0276 2026

A0276/26 NOTAMN
Q)OSTT/QIDXX/I/NBO/A/000/999/3325N03631E005
A) OSDI
B) 2609201400 C) PERM
E) ILS/DME RWY 23R OPERATIONAL.

OS Notam A0277 2026

A0277/26 NOTAMR A0274/26
Q)OSTT/QANLT/I/NBO/E/280/430/3415N04149E043
A) OSTT
B) 2609210830 C) PERM
E) 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.

OS Notam A0279 2026

A0279/26 NOTAMN
Q)OSTT/QNMAH/IV/NBO/AE/000/999/3322N03628E025
A) OSDI
B) 2609210945 C) PERM
E) DVOR/DME DAM 116.0 MHZ CH36X OPERATIONAL.

OT Checklist A10 2026

No relevant changes

OT Notam A1077 2026

OT Notam A1078 2026

OT Notam A1079 2026

OT Notam A1080 2026

AIRAC 2611 29. Okt. 2026

OT Notam A1081 2026

A1081/26 NOTAMR A1045/26

Q)OTDF/QPDX/I/NBO/A/000/999/2516N05137E005

A) OTHH

B) 2610060600 C) 2610110859

E) TEMPORARY DEPARTURE INSTRUCTION 'ALVEMI 2' (AL2) ESTABLISHED FOR RWY 34R.

COMMON PROCEDURE:

AFTER PASSING 500FT, TURN RIGHT HDG 020 DEG, CLIMB TO AND MAINTAIN ALT 4000FT.

FURTHER CLIMB AND VECTORING AS INSTRUCTED BY DOHA RADAR.

REJOINING SID WITHOUT ATC CLEARANCE NOT PERMITTED.

ROUTING BY EXIT POINT:

TFC FILED VIA TULUB: EXPECT DCL AL2TU. EXPECT RADAR VECTORS TO REJOIN TULUB3E SID.

TFC FILED VIA LUBET: EXPECT DCL AL2LU. EXPECT RADAR VECTORS TO REJOIN LUBET3E SID.

TFC FILED VIA ALVEN: EXPECT DCL AL2AV. EXPECT RADAR VECTORS TO REJOIN ALVEN4E SID.

TFC FILED VIA VAXIN: EXPECT DCL AL2VA. EXPECT RADAR VECTORS TO REJOIN VAXIN3E SID.

TFC FILED VIA ALSEM: EXPECT DCL AL2AS. EXPECT RADAR VECTORS TO REJOIN ALSEM3E SID.

TFC FILED VIA KUPRO: EXPECT DCL AL2KU. EXPECT RADAR VECTORS TO REJOIN KUPRO2E SID.

TFC FILED VIA BUNDU: EXPECT DCL AL2BU. EXPECT RADAR VECTORS TO REJOIN BUNDU3E SID.

TFC FILED VIA DATRI: EXPECT DCL AL2DA. EXPECT RADAR VECTORS TO REJOIN DEMBO 4 RADAR DEPARTURE.

TFC FILED VIA ULIKA: EXPECT DCL AL2UL. EXPECT RADAR VECTORS TO REJOIN DEMBO 4 RADAR DEPARTURE.

RMK: DO NOT REJOIN OR NAVIGATE DIRECT TO SID WAYPOINTS UNTIL EXPLICITLY CLEARED BY ATC.

AIRAC 2611 29. Okt. 2026

OT Notam A1082 2026

A1082/26 NOTAMR A1046/26
Q)OTDF/QPDX/I/NBO/A/000/999/2516N05137E005
A) OTHH
B) 2610060601 C) 2610110859
E) TEMPORARY DEPARTURE INSTRUCTION 'TARVEX 2' (TA2) ESTABLISHED FOR RWY 16L.
COMMON PROCEDURE:
AFTER PASSING 500FT, TURN LEFT HDG 120 DEG, CLIMB TO AND MAINTAIN ALT 4000FT.
FURTHER CLIMB AND VECTORING AS INSTRUCTED BY DOHA RADAR.
REJOINING SID WITHOUT ATC CLEARANCE NOT PERMITTED.
ROUTING BY EXIT POINT:
TFC FILED VIA TULUB: EXPECT DCL TA2TU. EXPECT RADAR VECTORS TO REJOIN TULUB1M SID.
TFC FILED VIA LUBET: EXPECT DCL TA2LU. EXPECT RADAR VECTORS TO REJOIN LUBET1M SID.
TFC FILED VIA ALVEN: EXPECT DCL TA2AV. EXPECT RADAR VECTORS TO REJOIN ALVEN2M SID.
TFC FILED VIA VAXIN: EXPECT DCL TA2VA. EXPECT RADAR VECTORS TO REJOIN VAXIN2M SID.
TFC FILED VIA ALSEM: EXPECT DCL TA2AS. EXPECT RADAR VECTORS TO REJOIN ALSEM2M SID.
TFC FILED VIA KUPRO: EXPECT DCL TA2KU. EXPECT RADAR VECTORS TO REJOIN KUPRO1M SID.
TFC FILED VIA BUNDU: EXPECT DCL TA2BU. EXPECT RADAR VECTORS TO REJOIN KASIS 2 RADAR DEPARTURE.
TFC FILED VIA DATRI: EXPECT DCL TA2DA. EXPECT RADAR VECTORS TO REJOIN KASIS 2 RADAR DEPARTURE.
TFC FILED VIA ULIKA: EXPECT DCL TA2UL. EXPECT RADAR VECTORS TO REJOIN KASIS 2 RADAR DEPARTURE.
RMK: DO NOT REJOIN OR NAVIGATE DIRECT TO SID WAYPOINTS UNTIL EXPLICITLY CLEARED BY ATC.

OT SUP AIRAC 07 2026

OTBT:
- NAVAID data

See OPSNAV-10430 re: vertical angles of GP components

UPDATE - the authorities are still updating this and will publish the required data late 2026/early 2027.

OT SUP AIRAC 17 2026

Not relevant for FMS

OY SUP 02 AIR 2026

OYAA:
- Replaces SUP 02/2025
- RWY 08L/26R closure due WIP extended (related procedures suspended)
- TWY A redesignated as RWY 08R/26L
- Valid until Oct 28 2027

RC AIRAC 05 2026

RCSS SIDs revised

RC SUP 23 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

RC SUP 24 2026

Not relevant for FMS

RC SUP 25 2026

Not relevant for FMS

RJ, RO AIC 17 2026

Not relevant for RM/FMS

RJ, RO AIC 18 2026

Not relevant for RM/FMS

RJ, RO AIC 19 2026

Not relevant for RM/FMS

RJ, RO AIRAC 12 2026

RJSK VOR 10 FAF Altitude
RJCB Parking Stand Number
RJCW VOR 08/26 FAF Altitudes

RJ, RO AMD 19 2026

RJFF FREQs changed
RJFU MAG VAR changed
RJSR MAG VAR changed, RESA RWY 29 changed
RJFO MAG VAR changed
RJOY RWYs True Bearings Added

RJ, RO AMD 20 2026

No action for FMS

RJ, RO AMD 21 2026

RJOA Parking Stand Coordinates changed

RJ, RO Checklist 10/01COR 2026

SUP 164/24 reinstated

RJ, RO Checklist 10/01SUP 2026

RJTT SUP 21/26 CNL (Tempo LDA position)
SUP 164/24 CNL by mistake (See Checklist Correction)
Other SUPs no action

RJ, RO eTOD 10/01 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

RJ, RO Notam M1312 2026

M1312/26 NOTAMN
Q)RJJJ/QOAXX/IV/BO/A/000/999/4244N14313E005
A) RJCB
B) 2609172300 C) PERM
E) REF AIP PAGE RJCB AD2-3,2-8,2.24-ADC-1 (CHANGE TO READ)
RJCB AD2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS DATA
INS CHECKPOINTS
SPOT NR
CHANGE TO READ
4
INSTEAD OF
5
RJCB AD2.20 LOCAL TRAFFIC REGULATIONS
2. TAXIING TO AND FROM STANDS
SPOT NR
CHANGE TO READ
4
INSTEAD OF
5
RJCB AD2.24 CHARTS RELATED TO AN AERODROME
AERODROME/HELIPORT CHART
SPOT NR
CHANGE TO READ
4, 4A, 4B
INSTEAD OF
5, 5A, 5B

RJ, RO SUP 220 2026

No action for FMS

RJ, RO SUP 221 2026

Not relevant for FMS

RJ, RO SUP 222 2026

Not relevant for FMS

RJ, RO SUP 223 2026

Not relevant for FMS

RJ, RO SUP 224 2026

Not relevant for FMS

RJ, RO SUP 225 2026

Not relevant for FMS

RJ, RO SUP 226 2026

Not relevant for FMS

RJ, RO SUP 228 2026

Not relevant for FMS

RJ, RO SUP 229 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

RJ, RO SUP 230 2026

Not relevant for FMS

RJ, RO SUP 231 2026

Not relevant for FMS

RJ, RO SUP 232 2026

Not relevant for FMS

RJ, RO SUP 233 2026

Not relevant for FMS

RJ, RO SUP 234 2026

Not relevant for FMS

RJ, RO SUP 235 2026

Not relevant for FMS

RK AIC 37 2026

Not relevant for RM

RK AIC 38 2026

FMS no action

RK AIRAC 10 2026

RKSS:

- THR coordinates RWY 14R/L revised

RK AMD 10 2026

RKNW:

- SID WONJU 4 renamed

RK Special Document ON12377 2026

RKSO SID MUSTG7 ALT changed

RK SUP 072 2026

Not relevant for FMS

RK SUP 073 2026

Not relevant for FMS

RK SUP 074 2026

Not relevant for FMS

RK SUP 075 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

RK SUP 076 2026

Not relevant for FMS

RK SUP 077 2026

Not relevant for FMS

RK SUP 078 2026

Not relevant for FMS

RK SUP 079 2026

Not relevant for FMS

RK SUP 080 AIR 2026

FMS no action

RK SUP 081 AIR 2026

FMS no changes

RK SUP 082 AIR 2026

FMS no action

RK SUP 083 AIR 2026

FMS no action

RK SUP 084 AIR 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

RP AIRAC 06 2026

ATS Routes revised: W10, W20, A341, A461, A582, A583, G578

WPT MASUN renamed MALUN

WPT PARAL renamed PARBI

WPT TABUL renamed TAPUK

RPLI:

Parking stands added

RPLL:

RWY 06/24 and RWY 13/31 - RWY ELEVs revised - Geoid Undulation added

Additional parking stands 20A, 20B, 21A, 21B, 22B, 23A and 23B

RPMH:

AD ELEV revised

RPMZ:

RFF CAT revised

Parking bays 1-4 added

WPT COORDs revised DMS 1/10

Zamboanga DVOR/DME (ZAM): ELEV of DME antenna revised

SIDs and STARs revised

VOR Y RWY 09 and VOR Y RWY 27 APCHs deleted

VOR Z RWY 09 and VOR Z RWY 27 APCHs deleted

New APCHs VOR RWY 09 and VOR RWY 27 added

RNP RWY 09 and RNP 27 APCHs revised

RPNS:

AD ELEV/Reference temperature revised

RFF CAT revised

RWY 01/19 Physical Characteristics revised

ATS COM FREQs revised

RPSB:

AD Geoid undulation added

RFF CAT added

RWY 16/34 Physical Characteristics revised

Parking stands added

RPSV:

RWY 04/22 slope revised

ATS COM FREQ added

RPUB:

ELEV and geoid undulation at AD ELEV revised

RPUN:

ATS COM OPS HR revised

WPT COORDs resolution revised to DMS 1/10

RPUB:

RWY 06/24 Physical Characteristics revised

Parking stands added

RPUT:

Reference TEMP added

RWY 17/35 Geoid Undulation added

WPTs revised to DMS 1/10 precision

RNP RWY 17 and RNP RWY 35 APCH - Overlay changed to C

RPUV:

RWY 06/24 Physical Characteristics revised

RPUS:

AIRAC 2611 29. Okt. 2026

ARP COORDs revised
RWY 01/19 Physical Characteristics revised

RPWU:
RWY 16/34 Physical Characteristics and Declared Distances revised

RPVA:
Reference TEMP added
RWY 18/36 Geoid Undulation added
Parking stand COORDs revised

RPVD:
SID NANAS6R - DGT VOR replaced by WPT DUGIM

RPVE:
RWY 17/35 angle at FAF added

RPVF:
ARP/ELEV/Reference temp revised
RFF CAT revised
RWY 04/22 Physical Characteristics and Declared Distances revised
ATS COM OPS HR revised
Parking stands added

RPVJ:
ARP/AD ELEV revised
RWY 04/22 Physical Characteristics and Declared Distances revised

RPVS:
ARP COORDs and ELEV revised
RWY 18 THR GUND revised

RPVW:
ARP COORD, ELEV, Reference temperature and Geoid undulation revised
RWY 02/20 Physical Characteristics added

RPVZ:
ARP COORDs and ELEV revised

RP Notam B5103 2026

B5103/26 NOTAMN
Q)RPHI/QSPCF/IV/BO/AE/000/999/0830N12429E044
A) RPMY
B) 2609280430 C) 2612232359
E) LAGUINDINGAN APP FREQ CHANGED TO:
122.3MHZ PRI FREQ.
125.5MHZ SRY FREQ.

RP Notam B5225 2026

B5225/26 NOTAMN
Q)RPHI/QAXCH/IV/BO/E/000/999/0758N12442E001
A) RPHI
B) 2610030900 C) 2701032359EST
E) SIG POINT NUMBI CHANGED TO IDSIM.
RMK:
1. AFFECTED ATS RTE: W6
2. AFFECTED RPMY PROC: RNP SID RWY 09, RNP SID RWY 27, STAR RWY 27,
RNP STAR RWY 09, RNP STAR RWY 27.

AIRAC 2611 29. Okt. 2026

RP Notam B5258 2026

B5258/26 NOTAMN
Q)RPHI/QMPXX/IV/BO/A/000/999/1512N12033E005
A) RPLC
B) 2610041400 C) 2701041400
E) N RAMP ACFT STAND NR 1 CHANGED TO:
COORD:
151119.38N 1203302.39E
ACFT TYPE:
B767-300 AND LOWER ACFT CAT.
RESTRICTIONS/RMK:
PWR-IN PUSHBACK OPS. MANUAL MARSHALLING.

RP Notam B5259 2026

B5259/26 NOTAMN
Q)RPHI/QMPXX/IV/BO/A/000/999/1512N12033E005
A) RPLC
B) 2610041400 C) 2701041400
E) N RAMP ACFT STAND NR 2 CHANGED TO:
COORD:
151118.70N 1203304.22E
ACFT TYPE:
B767-300 AND LOWER ACFT CAT.
RESTRICTIONS/RMK:
PWR-IN PUSHBACK OPS. MANUAL MARSHALLING.

RP Notam B5260 2026

B5260/26 NOTAMN
Q)RPHI/QMPXX/IV/BO/A/000/999/1512N12033E005
A) RPLC
B) 2610041400 C) 2701041400
E) N RAMP ACFT STAND NR 5 CHANGED TO:
COORD:
151112.50N 1203300.12E
ACFT TYPE:
B767-300 AND LOWER ACFT CAT.
RESTRICTIONS/RMK:
PWR-IN PUSHBACK OPS. MANUAL MARSHALLING.

RP Notam B5261 2026

B5261/26 NOTAMN
Q)RPHI/QMPXX/IV/BO/A/000/999/1512N12033E005
A) RPLC
B) 2610041400 C) 2701041400
E) N RAMP ACFT STAND NR 6 CHANGED TO:
COORD:
151111.81N 1203301.95E
ACFT TYPE:
B767-300 AND LOWER ACFT CAT.
RESTRICTIONS/RMK:
PWR-IN PUSHBACK OPS. MANUAL MARSHALLING.

AIRAC 2611 29. Okt. 2026

RP Notam B5262 2026

B5262/26 NOTAMN
Q)RPHI/QMPXX/IV/BO/A/000/999/1512N12033E005
A) RPLC
B) 2610041400 C) 2701041400
E) N RAMP ACFT STAND NR 7 CHANGED TO:
COORD:
151111.13N 1203303.78E
ACFT TYPE:
B767-300 AND LOWER ACFT CAT.
RESTRICTIONS/RMK:
PWR-IN PUSHBACK OPS. MANUAL MARSHALLING.

RP Notam B5263 2026

B5263/26 NOTAMN
Q)RPHI/QMPXX/IV/BO/A/000/999/1512N12033E005
A) RPLC
B) 2610041400 C) 2701041400
E) N RAMP ACFT STAND NR 8 CHANGED TO:
COORD:
151110.44N 1203305.61E
ACFT TYPE:
B767-300 AND LOWER ACFT CAT.
RESTRICTIONS/RMK:
PWR-IN PUSHBACK OPS. MANUAL MARSHALLING.

RP Notam C0838 2026

C0838/26 NOTAMN
Q)RPHI/QNVAV/IV/BO/A/000/999/0920N12318E025
A) RPVD
B) 2610290000 C) PERM
E) VOR DGT 114.1MHZ COMPLETELY WITHDRAWN.
REF AIP RPVD AD 2-7 SECN 2.19.

RP Notam C1186 2026

C1186/26 NOTAMR C0695/26
Q)RPHI/QMDCH/IV/NBO/A/000/999/0710N12413E005
A) RPMC
B) 2609170506 C) 2611252359
E) DECLARED DIST CHANGED TO:
RWY TORA TODA ASDA LDA
NR (M) (M) (M) (M)
10 1882 1942 1882 1882
28 1882 1942 1882 1882.

RP Notam C1187 2026

C1187/26 NOTAMR C1185/26
Q)RPHI/QMRXX/IV/NBO/A/000/999/0710N12413E005
A) RPMC
B) 2609170538 C) 2611252359
E) RWY PHYSICAL CHARACTERISTICS CHANGED TO:
RWY DIMENSIONS OF RWY THR COORD THR ELEV
NR (M) (FT)
10 1882 X 30 071000.20N 1241207.34E 185
28 1882 X 30 070946.03N 1241307.01E 160
RWY SWY DIMENSIONS CWY DIMENSIONS STRIP DIMENSIONS
NR (M) (M) (M)
10 0 60 X 150 2002 X 150
28 0 60 X 150 2002 X 150

AIRAC 2611 29. Okt. 2026

RP Notam C1205 2026

C1205/26 NOTAMN
Q)RPHI/QFAXX/IV/NBO/A/000/999/0747N12236E005
A) RPMV
B) 2609252300 C) 2612252359
E) ARP COORD CHANGED TO:
074705N
1223606E.

RP Notam C1208 2026

C1208/26 NOTAMN
Q)RPHI/QMRXX/IV/NBO/A/000/999/0747N12236E005
A) RPMV
B) 2609252300 C) 2612252359
E) RWY PHYSICAL CHARACTERISTICS CHANGED TO:

RWY	TRUE BRG	DIMENSIONS OF RWY	THR COORD
NR	(DEG)	(M)	
16	158.68	1141 X 30	074719.99N 1223600.10E
34	338.68	1141 X 30	074650.35N 1223611.70E

RWY	RWY END COORD	THR ELEV	SWY DIMENSIONS
NR		(FT)	(M)
16	074650.35N 1223611.70E	42	0
34	074725.00N 1223558.20E	39	0

RWY	CWY DIMENSIONS	RMK
NR	(M)	STRIP END
		(M)
16	60 X 30	60 X 30
34	60 X 30	60 X 30

RP Notam C1211 2026

C1211/26 NOTAMN
Q)RPHI/QMDCH/IV/NBO/A/000/999/0747N12236E005
A) RPMV
B) 2609252300 C) 2612252359
E) DECLARED DIST CHANGED TO:

RWY	TORA	TODA	ASDA	LDA	RMK
NR	(M)	(M)	(M)	(M)	
16	1141	1201	1141	977	THR DISPLACED BY 164M
34	1141	1201	1141	1141	NIL

RP Notam C1216 2026

C1216/26 NOTAMN
Q)RPHI/QFAXX/IV/NBO/A/000/999/0748N12236E005
A) RPMV
B) 2609252300 C) 2612252359
E) ARP COORD CHANGED TO:
074705N
1223606E.
REF AIRAC AIP SUP A008/22.

AIRAC 2611 29. Okt. 2026

RP Notam C1222 2026

C1222/26 NOTAMN

Q)RPHI/QMRXX/IV/NBO/A/000/999/0748N12236E005

A) RPMV

B) 2609252300 C) 2612252359

E) RWY PHYSICAL CHARACTERISTICS CHANGED TO:

RWY	TRUE BRG	DIMENSIONS OF RWY	THR COORD
NR	(DEG)	(M)	

16	158.68	1141 X 30	074719.99N 1223600.10E
----	--------	-----------	---------------------------

34	338.68	1141 X 30	074650.35N 1223611.70E
----	--------	-----------	---------------------------

RWY	RWY END COORD	THR ELEV	SWY DIMENSIONS
NR		(FT)	(M)

16	074650.35N 1223611.70E	42	0
----	---------------------------	----	---

34	074725.00N 1223558.20E	39	0
----	---------------------------	----	---

RWY	CPY DIMENSIONS	RMK
NR	(M)	STRIP END

16	60 X 30	60 X 30
----	---------	---------

34	60 X 30	60 X 30
----	---------	---------

RP Notam C1228 2026

C1228/26 NOTAMN

Q)RPHI/QMDCH/IV/NBO/A/000/999/0748N12236E005

A) RPMV

B) 2609252300 C) 2612252359

E) DECLARED DIST CHANGED TO:

RWY	TORA	TODA	ASDA	LDA	RMK
NR	(M)	(M)	(M)	(M)	

16	1141	1201	1141	977	THR DISPLACED BY 164M
----	------	------	------	-----	-----------------------

34	1141	1201	1141	1141	NIL
----	------	------	------	------	-----

RP Notam C1300 2026

C1300/26 NOTAMN

Q)RPHI/QPDCI/I/BO/A/000/999/0837N12427E005

A) RPMY

B) 2610110000 C) 2701032359EST

E) SID IDENT CHANGED TO AS FLW:

RNP SID RWY 09 FM NUMBI5A TO IDSIM5A

RNP SID RWY 27 FM NUMBI7A TO IDSIM7A.

RP Notam C1301 2026

C1301/26 NOTAMN

Q)RPHI/QPACI/I/BO/A/000/999/0837N12427E005

A) RPMY

B) 2610110000 C) 2701032359EST

E) STAR IDENT CHANGED TO AS FLW:

STAR RWY 27 FM NUMBI2C TO IDSIM2C

RNP STAR RWY 09 FM NUMBI4A TO IDSIM4A

RNP STAR RWY 27 FM NUMBI6A TO IDSIM6A.

AIRAC 2611 29. Okt. 2026

RP Notam C1310 2026

C1310/26 NOTAMN

Q)RPHI/QPDCI/I/BO/A/000/999/0837N12427E005

A) RPMY

B) 2610110000 C) 2701032359EST

E) SID IDENT CHANGED TO AS FLW:

1. RNP SID RWY 09 FM NUMBI5A TO IDSIM5A
(REF AIP RPMY AD CHART 2-3 TO 2-5)
2. RNP SID RWY 27 FM NUMBI7A TO IDSIM7A
(REF AIP RPMY AD CHART 2-7 TO 2-9).

RP Notam C1312 2026

C1312/26 NOTAMN

Q)RPHI/QPACI/I/BO/A/000/999/0837N12427E005

A) RPMY

B) 2610110000 C) 2701032359EST

E) STAR IDENT CHANGED TO AS FLW:

1. STAR RWY 27 FM NUMBI2C TO IDSIM2C
(REF AIP RPMY AD CHART 2-11 TO 2-12)
2. RNP STAR RWY 09 FM NUMBI4A TO IDSIM4A
(REF AIP RPMY AD CHART 2-13 TO 2-15)
3. RNP STAR RWY 27 FM NUMBI6A TO IDSIM6A.
(REF AIP RPMY AD CHART 2-17 TO 2-19)

RP SUP 21 AIR 2026

Not relevant for FMS

RP SUP 22 AIR 2026

Not relevant for FMS

RP SUP 23 AIR 2026

Not relevant for FMS

RP SUP 24 AIR 2026

Not relevant for FMS

RP SUP 25 AIR 2026

Not relevant for FMS

RP SUP 26 AIR 2026

Not relevant for FMS

RP SUP 27 AIR 2026

Not relevant for FMS

RP SUP 28 AIR 2026

Not relevant for FMS

RP SUP 29 AIR 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

RP SUP 30 AIR 2026

Not relevant for FMS

RP SUP 31 AIR 2026

Not relevant for FMS

RP SUP 32 AIR 2026

Not relevant for FMS

RP SUP 33 AIR 2026

Not relevant for FMS

RP SUP 34 AIR 2026

Not relevant for FMS

RP SUP 35 AIR 2026

Not relevant for FMS

RP SUP 36 AIR 2026

Not relevant for FMS

RP SUP 37 AIR 2026

RPUG RWY data

RP SUP 38 AIR 2026

Not relevant for FMS

RP SUP 39 AIR 2026

RPSN RWY 05/23 closed until 21 JUL 2027

RP SUP 40 AIR 2026

Not relevant for FMS

RP SUP 41 AIR 2026

Not relevant for FMS

RP SUP 42 AIR 2026

Not relevant for FMS

RP SUP 43 AIR 2026

Not relevant for FMS

RP SUP 44 AIR 2026

Not relevant for FMS

RP SUP 45 AIR 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

RP SUP 46 AIR 2026

Not relevant for FMS

RP SUP 47 AIR 2026

Not relevant for FMS

RP SUP 48 AIR 2026

Not relevant for FMS

RP SUP 49 AIR 2026

Not relevant for FMS

RP SUP 50 AIR 2026

Not relevant for FMS

RP SUP 51 AIR 2026

New heliport RPSY with PROC

RP SUP 52 AIR 2026

New heliport RPSX with PROC

RP SUP 53 AIR 2026

Not relevant for FMS

RP SUP 54 AIR 2026

Not relevant for FMS

RP SUP 55 AIR 2026

Not relevant for FMS

RP SUP 56 AIR 2026

Not relevant for FMS

RP SUP 57 AIR 2026

Not relevant for FMS

RP SUP 58 AIR 2026

Not relevant for FMS

RP SUP 59 AIR 2026

Not relevant for FMS

RP SUP 60 AIR 2026

Not relevant for FMS

RP SUP 61 AIR 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

RP SUP 62 AIR 2026

Not relevant for FMS

SA AIC A 31 2026

Not relevant for FMS

SA AIC A 32 2026

Not relevant for FMS

SA AIC B 11 2026

Not relevant for FMS

SA Checklist A10/AIC 2026

SA Checklist A10/SUP 2026

SA Checklist B10/AIC 2026

SA Checklist B10/SUP 2026

SA Notam A3839 2026

A3839/26 NOTAMN

Q)SAXX/QXXXX/V/BO/E/000/999/6431S06128W999

A) SACF SAEF SAMF SARR SAVF

B) 2609161815 C) 2612232359

E) IN ENR 4.4 RADIO NAVIGATION AIDS AND SYSTEMS - DESIGNATORS OR CODE NAMES

OF SIGNIFICANT POINTS IN NEGEX IN COORDINATES COLUMN WHERE IT SAYS: 2 61217S0544637W IT MUST SAY: 261217S-0544537W.

MODIFIES AIP ENR 4.4 AMDT 1-2026 WEF 11 JUN 26

SA SUP A222 2026

Not relevant for FMS

SA SUP A223 2026

Not relevant for FMS

SA SUP A224 2026

Not relevant for FMS

SA SUP A225 2026

Not relevant for FMS

SA SUP A226 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

SA SUP A226. 2026

Not relevant for FMS

SA SUP A227 2026

Not relevant for FMS

SA SUP A228 2026

Not relevant for FMS

SA SUP A229 2026

- SAZR: TWR OPS hrs

SA SUP A230 2026

Not relevant for FMS

SA SUP A231 2026

Not relevant for FMS

SA SUP A232 2026

Not relevant for FMS

SA SUP A233 2026

Not relevant for FMS

SA SUP A234 2026

Not relevant for FMS

SA SUP A235 2026

Not relevant for FMS

SA SUP A236 2026

- SASA: VSS penetration

SB AIC A016 2026

Not relevant for FMS

SB AIC A017 2026

Not relevant for FMS

SB AIC N021 2026

Not relevant for FMS

SB AIC A 17 2026

Not relevant for FMS

SB AIC A 18 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

SB AIC N 22 2026

Not relevant for FMS

SB AIRAC A18 CORR 2026

SB AIRAC A20 2026

SB AIRAC A21 2026

SB AMD AIP 20 2026

Not relevant for FMS

SB AMD MAP 11A1AIR 2026

- SBBE: Stands
- SBBR: TA, Procedures revised
- SBGL: APCHs revised
- SBJA: THR elev.
- SBKP: RNP X RWY 33 revised
- SBMQ: Stands
- SBNF: APCHs revised
- SBRD: Magvar, Tracks
- SBRJ: STARs, APCHs revised
- SBSJ: APCHs revised
- SWBC: New RNP APCHs

SB Checklist AIC A 10 2026

SB Checklist AIC N 10 2026

SB Checklist SUP 10 2026

SB D-AMD ROTAER 38 2026

Not relevant for FMS

SB D-AMD ROTAER 39 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

SB D-AMD ROTAER 40 2026

Not relevant for FMS

SB D-AMD ROTAER 41 2026

Not relevant for FMS

SB eTOD 09/17 2026

SB eTOD 09/24 2026

Not relevant for FMS

SB eTOD 10/01 2026

Not relevant for FMS

SB eTOD 10/08 2026

Not relevant for FMS

SB Notam B2131 2026

B2131/26 NOTAMN

Q) SBRE/QPTCH/IV/BO/A/000/999/1318S03900W005

A) SNVB

B) 2609211233 C) PERM

E) TA MODIFICADO DE 7000FT PARA 10000FT. REF: AIP AD 2.24 (IAC RNP RWY 04 E RNP RWY 22)

SB Notam E6495 2026

E6495/26 NOTAMN

Q) SBCW/QMTCM/IV/NBO/A/000/999/2233S05542W005

A) SBPP

B) 2609141531 C) PERM

E) THR 04 DESLOCADA 289M

REF: AIP AD 2.12, AD 2.24 (ADC)

SB Notam E6496 2026

E6496/26 NOTAMN

Q) SBCW/QMRXX/IV/NBO/A/000/999/2233S05542W005

A) SBPP

B) 2609141534 C) PERM

E) RWY 04/22 DIMENSOES MODIFICADAS PARA 1927M X 45M

REF: AIP AD 2.12, AD 2.24 (ADC, AOC)

SB Notam E6497 2026

E6497/26 NOTAMN

Q) SBCW/QMDCH/IV/NBO/A/000/999/2233S05542W005

A) SBPP

B) 2609141537 C) PERM

E) DIST DECLARADAS RWY 04/22 MODIFICADAS PARA:

TORA TODA ASDA LDA

RWY 04 1837 1837 1837 1548

RWY 22 1638 1638 1927 1837

REF: AIP AD 2.13, AD 2.24 (ADC, AOC)

AIRAC 2611 29. Okt. 2026

SB Notam E6503 2026

E6503/26 NOTAMN
Q) SBCW/QMDCH/IV/NBO/A/000/999/2302S04531W005
A) SBTA
B) 2609141818 C) PERM
E) DIST DECLARADAS RWY 08/26 MODIFICADAS PARA:
TORA TODA ASDA LDA
RWY 08 1500M 1500M 1500M 1100M
RWY 26 1100M 1100M 1500M 1500M
REF: AIP AD 2.24 (ADC)

SB Notam E6504 2026

E6504/26 NOTAMN
Q) SBCW/QMTXX/IV/NBO/A/000/999/2302S04531W005
A) SBTA
B) 2609141825 C) 2609232359
E) THR COORD MODIFICADA PARA:
1 - THR 08 230230.71S0453109.24W
2 - THR 26 230211.02S0453036.99W

SB Notam F5832 2026

F5832/26 NOTAMR F4790/26
Q) SBBS/QSFAH/IV/B/A/000/999/2212S04956W027
A) SBML
B) 2609251843 C) 2612242359
E) AFIS HR SER SEP 25-DEC 24 1215-1445 1615-2245

SB Notam G2423 2026

G2423/26 NOTAMR G2418/26
Q) SBAZ/QMBCH/IV/BO/A/000/999/0315S05215W005
A) SBHT
B) 2609251704 C) PERM
E) RESISTENCIA PISO MODIFICADO:
1- RWY 07/25 DE PCN 36/F/A/X/T PARA PCR 330/F/A/X/T
REF: AIP AD 2.24 ADC

SB Notam G2466 2026

G2466/26 NOTAMR G2307/26
Q) SBAZ/QCACS/IV/BO/AE/000/999/0522S04908W027
A) SBMA
B) 2609281224 C) 2611262359
E) FAC A/G AFIS MARABA FREQ 119.200MHZ (SRY) INSTL

SB Notam G2467 2026

G2467/26 NOTAMR G2308/26
Q) SBAZ/QCACS/IV/BO/AE/000/999/0522S04908W081
A) SBMA
B) 2609281236 C) 2611262359
E) FAC A/G APP MARABA FREQ 119.200MHZ (SRY) INSTL

SB Notam G2522 2026

G2522/26 NOTAMN
Q) SBAZ/QMBCH/IV/BO/A/000/999/1153S05535W005
A) SBSI
B) 2610041824 C) PERM
E) RESISTENCIA PISO MODIFICADO:
1- RWY 03/21 DE PCN 36/F/A/X/T PARA PCR 410/F/B/X/T
REF: AIP AD 2.24 ADC

AIRAC 2611 29. Okt. 2026

SB Notam K1144 2026

K1144/26 NOTAMN
Q)SBCW/QMTCM/IV/NBO/A/000/999/2233S05542W005
A) SBPP
B) 2609141532 C) PERM
E) THR 04 DISPLACED 289M
REF: AIP AD 2.12, AD 2.24 (ADC)

SB Notam K1146 2026

K1146/26 NOTAMN
Q)SBCW/QMDCH/IV/NBO/A/000/999/2233S05542W005
A) SBPP
B) 2609141538 C) PERM
E) DECLARED DIST RWY 04/22 CHANGED TO:
TORA TODA ASDA LDA
RWY 04 1837 1837 1837 1548
RWY 22 1638 1638 1927 1837
REF: AIP AD 2.13, AD 2.24 (ADC, AOC)

SB Notam K1156 2026

K1156/26 NOTAMR K1145/26
Q)SBCW/QMRXX/IV/NBO/A/000/999/2233S05542W005
A) SBPP
B) 2609150543 C) PERM
E) RWY 04/22 DIMENSIONS CHANGED TO 1927M X 45M.
REF: AIP AD 2.12, AD 2.24 (ADC, AOC)

SB Notam K1178 2026

K1178/26 NOTAMN
Q)SBCW/QMDCH/IV/NBO/A/000/999/2302S04531W005
A) SBTA
B) 2609172215 C) 2611252359
E) DECLARED DIST RWY 08/26 CHANGED TO:
TORA TODA ASDA LDA
RWY 08 1400M 1400M 1400M 1100M
RWY 26 1100M 1100M 1400M 1400M
RMK: THIS AERONAUTICAL INFORMATION WILL BE EXTENDED BY AN AIP SUP

SB Notam K1180 2026

K1180/26 NOTAMR K1173/26
Q)SBCW/QMRLC/IV/NBO/A/000/999/2302S04531W005
A) SBTA
B) 2609180621 C) 2611252359
E) RWY 08 FST 100M AND RWY 26 LAST 100M CLSD DUE TO HOLE
RMK : THIS AERONAUTICAL INFORMATION WILL BE EXTENDED BY AN AIP SUP

SB Notam O0873 2026

O0873/26 NOTAMR O0833/26
Q)SBAZ/QCACs/IV/BO/AE/000/999/0522S04908W027
A) SBMA
B) 2609281224 C) 2611262359
E) A/G FAC MARABA AFIS FREQ 119.200MHZ (SRY) INSTL

AIRAC 2611 29. Okt. 2026

SB Notam 00874 2026

O0874/26 NOTAMR O0834/26
Q)SBAZ/QCACS/IV/BO/AE/000/999/0522S04908W081
A) SBMA
B) 2609281236 C) 2611262359
E) A/G FAC MARABA APP FREQ 119.200MHZ (SRY) INSTL

SB SUP 096 AIR 2026

SB SUP 097 AIR 2026

SB SUP 098 AIR 2026

SB SUP 099 AIR 2026

SB SUP 100 AIR 2026

SB SUP 101 AIR 2026

SB SUP 102 AIR 2026

SB SUP 103 AIR 2026

SB SUP 104 AIR 2026

SB SUP 105 AIR 2026

SB SUP 106 AIR 2026

SB SUP A 096-106 2026

SB SUP N 096-106 2026

SE Checklist A10 2026

AIRAC 2611 29. Okt. 2026

SE Checklist C10 2026

SG Checklist A09 2026

SG Checklist C09 2026

SK Checklist A10 2026

SK Checklist B10 2026

SK Checklist CD10 2026

SK Notam A2966 2026

A2966/26 NOTAMR A2960/26
Q)SKED/QPACH/I/NBO/A/000/999/0427N07546W005
A) SKAR
B) 2610290000 C) PERM
E) STAR - ISNOX 2F RWY 20 CHANGES:
INTERCEPT LOC AND CONTINUE COURSE 202 DEG IAXM
REF. AIP SUP 42/26 GEN 3.2 AD 2.24, 2.25

SK Notam A2967 2026

A2967/26 NOTAMR A2959/26
Q)SKED/QPACS/I/BO/A/000/999/0427N07546W005
A) SKAR
B) 2610290000 C) PERM
E) STAR ISNOX1N RWY 20 INSTL
INTERCEPT R-025 AXM.
REF. AIP SUP 42/26 GEN 3.2 AD 2.24, 2.25

SK Notam A2968 2026

A2968/26 NOTAMR A2958/26
Q)SKED/QPACH/I/NBO/A/000/999/0427N07546W005
A) SKAR
B) 2610290000 C) PERM
E) STAR - MATRO 5D RWY 20 CHANGES:
INTERCEPT LOC AND CONTINUE COURSE 202 DEG IAXM
REF. AIP SUP 42/26 GEN 3.2 AD 2.24, 2.25

SK Notam A2969 2026

A2969/26 NOTAMR A2957/26
Q)SKED/QPACS/I/BO/A/000/999/0427N07546W005
A) SKAR
B) 2610290000 C) PERM
E) STAR MATRO1H RWY 20 INSTL
INTERCEPT R-025 AXM
REF. AIP SUP 42/26 GEN 3.2 AD 2.24 2.25

AIRAC 2611 29. Okt. 2026

SK Notam A2970 2026

A2970/26 NOTAMR A2956/26
Q)SKED/QPACH/I/NBO/A/000/999/0427N07546W005
A) SKAR
B) 2610290000 C) PERM
E) STAR - PEI5B RWY 20 CHANGES:
INTERCEPT LOC AND CONTINUE COURSE 202 DEG IAXM
REF. AIP SUP 42/26 GEN 3.2 AD 2.24, 2.25

SK Notam A2971 2026

A2971/26 NOTAMR A2955/26
Q)SKED/QPACS/I/BO/A/000/999/0427N07546W005
A) SKAR
B) 2610290000 C) PERM
E) STAR PEI1H RWY 20 INSTL
INTERCEPT R-025 AXM.
REF. AIP SUP 42/26 GEN 3.2 AD 2.24, 2.25

SK Notam C4297 2026

C4297/26 NOTAMN
Q)SKED/QCACS/IV/BO/AE/000/999/0417N07448W005
A) SKGI
B) 2610090254 C) PERM
E) SANTIAGO VILA TWR 118.150MHZ ALTN INSTL
REF. AIP SKGI AD 2.18

SK SUP 41 AIR 2026

SKPD Magvar, new PROC.

SK SUP 42 AIR 2026

SKAR Magvar, PROC updated
CONV STAR Ident acc Clari from authorities, NOTAMs

SK SUP 43 AIR 2026

- SKNQ: STARS, APCH revised

SK SUP 44 AIR 2026

SKUI - Magvar, RWY BRG, VOR Decl, PROC completely revised

SK SUP 45 AIR 2026

SKSP proper update

SK SUP 46 AIR 2026

SKCG - AD elev updated

SK SUP 47 AIR 2026

SKMU Magvar, RWY BRG, MTU Decl, PROC revised

SK SUP 48 AIR 2026

SKUC - VOR DECL, PROC updated

AIRAC 2611 29. Okt. 2026

SK SUP 49 AIR 2026

SKBU - Magvar, PROC updated

SK SUP 50 AIR 2026

SKUI VSS penetration

SL Notam A1459 2026

A1459/26 NOTAMN

Q)SLLF/QMPCS/IV/NBO/A/000/999/2157S06339W005

A) SLYA

B) 2609292100 C) 2612292100

E) ACFT STAND NR 1 AND 2 INSTL TEMPO:

ACFT STAND NR 1 COORD 215758.10S/0633920.33W

ACFT STAND NR 2 COORD 215759.24S/0633921.27W

SM AIC B54 2026

Not relevant for FMS

SM AIC B56 2026

Not relevant for FMS

SM AIC B57 2026

Not relevant for FMS

SM AIC B58 2026

Not relevant for FMS

SM AIC B59 2026

Not relevant for FMS

SP AIRAC 35 2026

ENR section reorganised and brushed up

new AWYs and WPTs added

Navaid Decl not applied - Clari ongoing

SP AIRAC 35 CORR 2026

NIL for FMS

SU AIRAC 05 2026

SU MADHEL 10/01 2026

Not relevant for FMS

SY AIC A29 2026

Not relevant for FMS

SY AIC A30 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

SY AIC B07 2026

Not relevant for FMS

SY Checklist AC10 2026

TF Checklist 10/01AIC 2026

TF Checklist 10/01SUP 2026

TN AIC A05 2026

Not relevant for FMS

TN Checklist A10 2026

TN1 Notam A0560 2026

A0560/26 NOTAMC A0280/21
Q)TJZS/QNBXX/IV/BO/AE/000/999/1729N06259W025
A) TNCE
B) 2610011516
E) NOTAM CANCELED.
NDB APPROACH CHART PERMANENTLY REMOVED FROM AIP.

TT Checklist A10 2026

TT SUP 38 2026

TAPA decl distances

TX AIRAC 01 2026

TXKF: RWY data

TX AIRAC 01 CORR 2026

U AIC 11 2026

Not relevant for FMS

U AIRAC 11 2026

ATS routes A803, B723, B970, G7, W46 modified. Commuter routes KR... modified/established.

U AIRAC Book 1 (Int) 11 2026

UHHH: NOTAM integration.
UUWW: PRKG Stands added.
UWOR: SIDs and IAPs revised.
USTR: NOTAM integration.
UHSS: SID/STAR and APCHs completely revised, PBN procedures established.

AIRAC 2611 29. Okt. 2026

U AIRAC Book 2 (Dom) 11 2026

UECT: Completely revised.

U Checklist AO10 2026

U eTOD 10/01 2026

Not relevant for FMS

U Notam A6378 2026

Not relevant for FMS

U Notam A6435 2026

Not relevant for FMS

U Notam A6448 2026

A6448/26 NOTAMC A1861/26
Q)ULLL/QMPXX/IV/BO/A/000/999/6436N04043E005
A) ULAA
B) 2609161332
E) CNL.

U Notam A6449 2026

A6449/26 NOTAMN
Q)ULLL/QNMXX/IV/BO/A/000/999/5948N03016E025
A) ULLI
B) 2609221401 C) 2612092359
E) SANKT-PETERBURG/PULKOVO DVORDME SPB 113.4 MHZ:
- DVOR OPR UP TO DIST 179 KM,
- DME OPR UP TO DIST 110 KM.

U Notam A6450 2026

A6450/26 NOTAMN
Q)ULLL/QMPXX/IV/BO/A/000/999/6436N04043E005
A) ULAA
B) 2609161346 C) 2701202359EST
E) AIP PAGE AD 2.1 ULAA-39,40
NUMBERS AND COORD OF ACFT STANDS CHANGED:
INSTEAD OF ACFT STAND 24 READ: ACFT STAND 23A,
ACFT STAND 23A COORD: 643547.74N 0404245.51E.

U Notam A6504 2026

A6504/26 NOTAMR A3814/26
Q)URRV/QFPCS/IV/BO/A/000/999/4502N03910E005
A) URKK
B) 2609180730 C) 2612182359EST
E) HELIPAD ESTABLISHED ON ACFT STAND 26B.
HELIPAD AVBL FOR TKOF/LDG OF AW-139 HEL AND CLASS BELOW.
COORD OF TLOF CENTRE: N450219 E0390903.
TKOF BRG 143DEG/323DEG.
VFR FLT AVBL DAY/NIGHT (LGT SYSTEM ESTABLISHED).
RWY 05L/23R: VFR SID, STAR APCH CHART IN USE.
TKOF/LDG WI SECTOR 190-280 DEG PROHIBITED.

AIRAC 2611 29. Okt. 2026

U Notam A6629 2026

A6629/26 NOTAMC A1558/26
Q)UUWV/QNDAK/IV/BO/AE/000/999/5734N04010E025
A) UUDL
B) 2609220744
E) CNL.

U Notam A6697 2026

A6697/26 NOTAMR A4848/26
Q)UNNT/QMPXX/IV/BO/A/000/999/5322N08332E005
A) UNBB
B) 2609250600 C) 2611252359
E) LOCATION AND DIMENSIONS OF ACFT STAND 4 CHG.
NEW ACFT STAND 4 LOCATED AT DIST 50M SW FROM STAND 5,
COORD 532145.11N 0833258.03E, EQUIPPED WITH AEROBRIDGE,
AVBL FOR ACFT A-319, A-320, A-321, B737 AND OTHER ACFT WITH
WINGSPAN UP TO 36M.
ACFT TAX ONTO STAND 4 CARRIED OUT UNDER OWN ENG PWR AFTER
FOLLOW-ME CAR FROM TWY M NOSE FACING TERMINAL.
TAX OUT OF STAND 4 CARRIED OUT BY TOWING (PUSH OUT OF STAND)
TOWARDS ENG START UP POINT ON TWY M.

U Notam A6828 2026

A6828/26 NOTAMN
Q)UUWV/QMTCM/IV/NBO/A/000/999/5532N03809E005
A) UUBW
B) 2610030000 C) 2612312359EST
E) THR 12 DISPLACED BY 1400M TOWARDS ARP TO RWY 12/30 RECONSTRUCTION.
RWY LEN 3200M,
DTHR COORD: 55 33 80 19N 038 08 39 46E.
COORD OF DISPLACED FAF RWY 12: 55 36 39 46N 038 02 01 46E.
CROSSING HGT OF LOM (DM 581 KHZ): 1880FT(450),
CROSSING HGT OF LMM (D 1185 KHZ): 860FT(140)M.
RWY 12: HIGH INTENSITY RUNWAY LIGHTS WO CENTRELINE LIGHTS.
PAPI NOT AVBL.
APCH CARRIED OUT ONLY BY NDB.
RWY 30: HIGH INTENSITY RUNWAY LIGHTS WO CENTRELINE LIGHTS.

U Notam A6867 2026

A6867/26 NOTAMN
Q)UHHH/QPAXX/I/NBO/A/000/999/4832N13511E025
A) UHHH
B) 2610020000 C) 2611252359
E) FLW STAR READ IAF FL080 INSTEAD OF PUBLISHED:
- STAR TIGMA 7C, NEBES 7C, SORUS 7C, AGUNI 7C, ARDEL 7C, FRGUK 7C,
(AIP PAGE AD 2.1 UHHH-87),
- STAR TIGMA 9B, NEBES 9B, SORUS 9B, AGUNI 9B, ARDEL 9B, FRGUK 9B,
(AIP PAGE AD 2.1 UHHH-89),
- STAR TIGMA 9A, NEBES 9A, SORUS 9A, AGUNI 9A, ARDEL 9A, FRGUK 9A,
(AIP PAGE AD 2.1 UHHH-90),
- STAR TIGMA 7B, NEBES 7B, SORUS 7B, AGUNI 7B, ARDEL 7B, FRGUK 7B,
(AIP PAGE AD 2.1 UHHH-91),
- STAR TIGMA 5A, NEBES 5A, SORUS 5A, AGUNI 5A, ARDEL 5A, FRGUK 5A,
(AIP PAGE AD 2.1 UHHH-92).

AIRAC 2611 29. Okt. 2026

U Notam A6874 2026

A6874/26 NOTAMN
Q)UWWW/QIXAS/I/BO/A/000/999/5104N05836E005
A) UWOR
B) 2610010000 C) PERM
E) RWY 07: LOM SF 385 KHZ WITHDRAWN.
FLW PROC NOT AVBL:
SID RWY 07: ALGAS 5B, ALGAS 5N, GITAM 5B, LALEP 5B, OKROG 5B,
URUSU 5B (AIP RUSSIA, AD 2.1, UWOR-59).
STAR RWY07: ALGAS 5E, LALEP 5E, GITAM 5E, OKROG 5E, URUSU 5E (AIP
RUSSIA, AD 2.1, UWOR-87), IAC ICAO ILS Y, LOC Y RWY07 (AIP RUSSIA,
AD 2.1, UWOR-99), IAC ICAO ILS X, LOC X RWY07 (AIP RUSSIA, AD 2.1,
UWOR-101),
IAC ICAO NDB RWY07 (AIP RUSSIA, AD 2.1, UWOR-105),
IAC ICAO NDB X RWY07 (AIP RUSSIA, AD 2.1, UWOR-109),
REF AIP RUSSIA AD 2.1 UWOR-8 (AD 2.19), UWOR-59, 87, 100, 101,
105, 109.

U Notam A6909 2026

A6909/26 NOTAMR A3946/23
Q)USTV/QICXX/I/NBO/A/000/999/6121N07324E005
A) USRR
B) 2610010700 C) PERM
E) RWY 25 ILS: RDH READ AS 16.5M INSTEAD OF PUBLISHED.
REF AIP PAGE AD 2.1 USRR-98.

U Notam A6912 2026

A6912/26 NOTAMR A3945/23
Q)USTV/QIGXX/I/NBO/A/000/999/6121N07324E005
A) USRR
B) 2610010700 C) PERM
E) REF AIP PAGE AD 2.1 USRR-8 TABLE AD 2.19
RADIO NAVIGATION AIDS AND LANDING AIDS:
GP 25 RDH READ 16.5M INSTEAD OF PUBLISHED.

U Notam A6913 2026

A6913/26 NOTAMN
Q)USTV/QITXX/I/NBO/A/000/999/6121N07324E005
A) USRR
B) 2610010700 C) PERM
E) REF AIP PAGE AD 2.1 USRR-8 TABLE AD 2.19
RADIO NAVIGATION AIDS AND LDG AIDS:
TO READ LOC 25 ILS CAT II INSTEAD OF PUBLISHED.

AIRAC 2611 29. Okt. 2026

U Notam A7036 2026

A7036/26 NOTAMN

Q)UNNT/QMTCM/IV/NBO/A/000/999/5158N08550E005

A) UNBG

B) 2610061200 C) PERM

E) THR 02 DISPLACED BY 150M TOWARDS ARP DUE TO RWY 02/20 RECONSTRUCTION.

DTHR COORD 515740N 0854949E, ELEV 290.19M.

DAY AND NIGHT MARKING PROVIDED.

RWY AVBL DIMENSIONS 2151 X 42M.

RWY 02 AVBL AS FLW:

- TKOF PERMITTED DRG DAYLIGHT HR AND AT NIGHT,
- HEL LDG PERMITTED DRG DAYLIGHT HR AND AT NIGHT.

RWY 20 AVBL AS FLW:

- TKOF PERMITTED DRG DAYLIGHT HR AND AT NIGHT,
 - LDG PERMITTED DRG DAYLIGHT HR AND AT NIGHT.
 - LDA 2301M, TORA 2151M, TODA 2301M, ASDA 2301M
 - RWY SEGMENT BEYOND DTHR 02 AVBL FOR ACFT TAX AFTER LDG AND 180DEG TURN AT TURN PAD TO VOCATE RWY.
 - ACFT TAX AND 180DEG TURN BEYOND DTHR 02 BY ATS INSTRUCTIONS.
- REF AIP PAGE AD 2.1 UNBG-6,31,33,39.

U Notam A7089 2026

A7089/26 NOTAMR A7036/26

Q)UNNT/QMTCM/IV/NBO/A/000/999/5158N08550E005

A) UNBG

B) 2610070800 C) PERM

E) THR 02 DISPLACED BY 150M TOWARDS ARP DUE TO RWY 02/20 RECONSTRUCTION.

DTHR COORD 515740N 0854949E, ELEV 290.19M.

DAY AND NIGHT MARKING PROVIDED.

RWY AVBL DIMENSIONS 2151 X 42M.

RWY 02 AVBL AS FLW:

- TKOF PERMITTED DRG DAYLIGHT HR AND AT NIGHT,
- HEL LDG PERMITTED DRG DAYLIGHT HR AND AT NIGHT.
- TORA 2151 M, TODA 2301 M, ASDA 2151 M.

RWY 20 AVBL AS FLW:

- TKOF PERMITTED DRG DAYLIGHT HR AND AT NIGHT,
 - LDG PERMITTED DRG DAYLIGHT HR AND AT NIGHT.
 - LDA 2151M, TORA 2151M, TODA 2301M, ASDA 2151M
- RWY SEGMENT BEYOND DTHR 02 AVBL:
- FOR ACFT TAX AFTER LDG AND 180DEG TURN AT TURN PAD TO VACATE RWY.
 - FOR ACFT TAX BEFORE TKOF AND 180DEG TURN AT TURN PAD TO LINE-UP.
- REF AIP PAGE AD 2.1 UNBG-6,31,33,39.

AIRAC 2611 29. Okt. 2026

U Notam A7116 2026

A7116/26 NOTAMN

Q)UHHH/QMPCS/IV/M/A/000/999/5025N12725E005

A) UHBB

B) 2610090630 C) 2610310400

E) NEW ACFT STANDS PUT INTO OPR:

ACFT STAND 23: COORD 502503N 1272443E, AVBL FOR PARKING OF MI-8 AND LESS, ELEV OF LARP 191 M, SFC: ASPHALT, DIMENSIONS 23M X 23M, DAY MARKING PROVIDED, AVBL FOR TKOF AND LDG DRG DAYTIME.

ACFT STAND 24: COORD 502501N 1272443E, AVBL FOR PARKING OF MI-8 AND LESS, ELEV OF LARP 191 M, SFC: ASPHALT, DIMENSIONS 23M X 23M, DAY MARKING PROVIDED, AVBL FOR TKOF AND LDG DRG DAYTIME.

ACFT STAND 26: COORD 502501N 1272440E, AVBL FOR PARKING OF MI-8 AND LESS, ELEV OF LARP 190 M, SFC: ASPHALT, DIMENSIONS 23M X 23M, DAY MARKING PROVIDED, AVBL FOR TKOF AND LDG DRG DAYTIME.

ACFT STAND 27: COORD 502459N 1272434E, AVBL FOR PARKING OF MI-8 AND LESS, ELEV OF LARP 187 M, SFC: ASPHALT, DIMENSIONS 23M X 23M, DAY MARKING PROVIDED, AVBL FOR TKOF AND LDG DRG DAYTIME.

U Notam C5023 2026

C5023/26 NOTAMN

Q)UEEE/QMDCH/IV/NBO/A/000/999/7142N12854E005

A) UEST

B) 2609180000 C) 2609302359

E) THR 21 DISPLACED TOWARDS ARP BY 420M, DAY AND NIGHT MARKING OF DTHR PROVIDED.

DTHR COORD (PZ-90.11): 714226.17N 1285425.54E,

DTHR ELEV 9M.

THR 03 DISPLACED TOWARDS ARP BY 250M, DAY MARKING PROVIDED, NIGHT MARKING PROVIDED BY RED LIGHTS ONLY.

DTHR COORD (PZ-90.11): 714111.89N 1285353.48E,

DTHR ELEV 6M.

RWY 03 LDG AT NIGHT PROHIBITED.

RWY AVBL DIMENSIONS: 3000X59M.

RWY STRIP DIMENSIONS: 3000X130M.

CWY: RWY 03/21 150X150M EACH.

DECLARED DIST:

RWY 03: TORA 2580M, ASDA 2580M, TODA 2730M, LDA 2330M.

RWY 21: TORA 2750M, ASDA 2750M, TODA 2900M, LDA 2330M.

FLT PERMITTED ONLY FOR Q300, AN-24, AN-26 AND CLASS BELOW ACFT AND ALL HEL TYPES.

AIRAC 2611 29. Okt. 2026

U Notam C5054 2026

C5054/26 NOTAMR C5023/26
Q)UEEE/QMDCH/IV/NBO/A/000/999/7142N12854E005
A) UEST
B) 2609180245 C) 2609302359
E) THR 21 DISPLACED TOWARDS ARP BY 420M, DAY AND NIGHT MARKING OF DTHR PROVIDED.
DTHR COORD (PZ-90.11): 714226.17N 1285425.54E,
DTHR ELEV 9M.
THR 03 DISPLACED TOWARDS ARP BY 250M, DAY MARKING PROVIDED,
NIGHT MARKING PROVIDED BY RED LIGHTS ONLY.
DTHR COORD (PZ-90.11): 714111.89N 1285353.48E,
DTHR ELEV 6M.
RWY 03 LDG AT NIGHT PROHIBITED.
RWY AVBL DIMENSIONS: 3000X59M.
RWY STRIP DIMENSIONS: 3000X130M.
CWY: RWY 03/21 150X150M EACH.
DECLARED DIST:
RWY 03: TORA 2580M, ASDA 2580M, TODA 2730M, LDA 2330M.
RWY 21: TORA 2750M, ASDA 2750M, TODA 2900M, LDA 2330M.
FLT PERMITTED ONLY FOR Q300, AN-24, AN-26, AN-72 AND CLASS BELOW ACFT AND ALL HEL TYPES.

U Notam C5180 2026

C5180/26 NOTAMN
Q)UEEE/QPMCH/IV/NBO/A/000/999/6232N11402E005
A) UERR
B) 2609261030 C) PERM
E) INSTR APCH CHART "LOC Z RWY 25"
OCA(H) VALUE TO READ 455(105)M/1500(350) FOR ALL ACFT CAT,
INSTEAD OF PUBLISHED.
(REF AIP RUSSIA AD 2.2 UERR-97).

U Notam C5194 2026

C5194/26 NOTAMR C4322/26
Q)ULLL/QPFX/IV/NBO/AE/000/999/6011N03012E013
A) ULLA
B) 2609251349 C) 2612241659
E) VFR ENTER/EXIT TO/FROM LEVASHOVO CTR 1 CARRIED OUT BY LEVASHOVO
ATS UNIT PERMISSION (CALL SIGN BALZAM, FREQ 124.000 MHZ) VIA FLW
ESTABLISHED CRP:
URROH (600309.0N 0295213.0E),
ARSTA (600322.0N 0295825.0E),
IZRAZ (600720.0N 0295001.0E),
UKZET (601645.0N 0295020.0E),
OVRAH (601741.0N 0302704.0E),
OTDIZ (601426.0N 0303559.0E),
LUGZE (600417.0N 0302849.0E).

U Notam C5200 2026

C5200/26 NOTAMN
Q)ULLL/QMXCS/IV/BO/A/000/999/6005N03011E005
A) ULLA
B) 2609251300 C) 2612251259
E) FLW TWY COMISSIONED:
TWY D WID 19M, CEMENT AND CONCRETE, PCN 54/R/B/W/T,
TWY F WID 23M, CEMENT AND CONCRETE, PCN 54/R/B/W/T,
TWY J WID 15M, CEMENT AND CONCRETE, PCN 54/R/B/W/T.

AIRAC 2611 29. Okt. 2026

U Notam C5302 2026

C5302/26 NOTAMN
Q)UEEE/QMDCH/IV/NBO/A/000/999/7142N12854E005
A) UEST
B) 2610010812 C) 2709302359
E) RWY 03: DTHR BY 930M FM ARP, DAYLIGHT MARKING SIGNS PROVIDED,
NIGHT MARKING - ONLY RED LIGHTS.
DTHR COORD (PZ-90.11): 714111.89N 1285353.48E, DTHR ELEV 6M.
RWY 03 NOT AVBL FOR NIGHT LDG.
RWY AVBL DIMENSIONS: 3000X59M.
RWY STRIP DIMENSIONS: 3000X130M.
CWY: RWY 03/21 150X150.
DECLARED DIST:
RWY 03: TORA 2580M, ASDA 2580M, TODA 2730M, LDA 2330M.
RWY 21: TORA 2750M, ASDA 2750M, TODA 2900M, LDA 2330M.
OPR PERMITTED ONLY FOR ACFT Q300, AN-24, AN-26, AN-72 LOWER CLASS
AND ALL TYPE OF HEL.
Not relevant for FMS

U Notam C5383 2026

C5383/26 NOTAMC C5302/26
Q)UEEE/QMDXX/IV/NBO/A/000/999/7142N12854E005
A) UEST
B) 2610051555
E) CNL.

U Notam D8497 2026

D8497/26 NOTAMN
Ш)УЕЕЕ/ШМТЦМ/ИЖ/НБО/A/000/999/7142C12854B003
A)УЕСТ Б)2610051555 Ц)2709302359
Е)ПОРОГ ВПП 03 СМЕЩЕН ОТ КТА НА 930М, ИМЕЕТ ДНЕВНУЮ МАРКИРОВКУ,
НОЧНАЯ МАРКИРОВКА - ТОЛЬКО КРАСНЫЕ ОГНИ.
КООРДИНАТЫ ПОРОГА (ПЗ-90.11): 714111.89N 1285353.48E,
ВЫСОТА ПОРОГА 6М.
ПОСАДКА НА ВПП 03 В НОЧНОЕ ВРЕМЯ ЗАПРЕЩЕНА.
РАЗМЕРЫ РАБОЧЕЙ ЧАСТИ ВПП: 3000X59М.
РАЗМЕРЫ ЛЕТНОЙ ПОЛОСЫ: 3000X130М.
СЗ: ВПП 03/21 ПО 150X150М
РАСПОЛАГАЕМЫЕ ДИСТАНЦИИ:
ВПП 03: РДР 2580М, РДПВ 2580М, РДВ 2730М, РПД 2330М.
ВПП 21: РДР 2750М, РДПВ 2750М, РДВ 2900М, РПД 2330М.
ПОЛИТЫ РАЗРЕШЕНЫ ТОЛЬКО ДЛЯ ВС Q300, АН-24, АН-26, АН-72
НИЖЕ КЛАССОМ И ВЕРТОЛЕТОВ ВСЕХ ТИПОВ.

Internal translation

RWY extended acc NOTAM series D
D8497/26 NOTAMN
Q) UEEE/QMTCM/IV/NBO/A/000/999/7142N12854E003
A) UEST B) 2610051555 C) 2709302359
E) RWY 03 THRESHOLD DISPLACED 930M FROM ARP, DAY MARKING PROVIDED,
NIGHT MARKING - RED LIGHTS ONLY.
THRESHOLD COORDINATES (PZ-90.11): 714111.89N 1285353.48E,
THRESHOLD ELEVATION 6M.
LANDING ON RWY 03 AT NIGHT PROHIBITED.
RWY OPERATIONAL AREA DIMENSIONS: 3000X59M.
RUNWAY STRIP DIMENSIONS: 3000X130M.
RESA: RWY 03/21 150X150M
DECLARED DISTANCES:
RWY 03: TORA 2580M, ASDA 2580M, TODA 2730M, LDA 2330M.
RWY 21: TORA 2750M, ASDA 2750M, TODA 2900M, LDA 2330M. Parking stands are permitted only for Q300, An-24,
An-26, and An-72 aircraft (and smaller) and for helicopters of all types.

AIRAC 2611 29. Okt. 2026

U Notam U1255 2026

U1255/26 NOTAMN
Q)ULLL/QNMXX/IV/BO/E/000/999/5948N03016E150
A) ULLL
B) 2609221401 C) 2612092359
E) SANKT-PETERBURG/PULKOVO DVORDME SPB 113.4MHZ:
- DVOR OPR UPTO DIST 179KM,
- DME OPR UPTO DIST 110KM.

U Notam U1290 2026

U1290/26 NOTAMR U1029/26
Q)URRV/QNMXX/IV/BO/E/000/999/4846N04420E100
A) URRV
B) 2609231140 C) 2610010600
E) DVORDME VOLGOGRAD/GUMRAK WGD 115.30MHZ/CH110X
FLW OPR RANGE CHARACTERISTICS PROVIDED:
- DVOR UPTO 169KM,
- DME UPTO 180KM.

U Notam U1291 2026

U1291/26 NOTAMN
Q)URRV/QNMXX/IV/BO/E/000/999/4846N04420E100
A) URRV
B) 2610011400 C) 2611182359EST
E) DVORDME VOLGOGRAD/GUMRAK WGD 115.30MHZ/CH110X
FLW OPR RANGE CHARACTERISTICS PROVIDED:
- DVOR UPTO 169KM,
- DME UPTO 180KM.

U Notam U1293 2026

U1293/26 NOTAMR U1127/26
Q)URRV/QNDXX/IV/BO/E/000/999/5003N04522E150
A) URRV
B) 2609231200 C) 2610070600
E) KAMYSHIN DME KMN 114.50MHZ/CH92X OPR WITH LIMITATIONS.
OPR RANGE PROVIDED UP TO DIST 90 KM.

U Notam U1294 2026

U1294/26 NOTAMN
Q)URRV/QNDXX/IV/BO/E/000/999/5003N04522E150
A) URRV
B) 2610071100 C) 2612032359EST
E) KAMYSHIN DME KMN 114.50MHZ/CH92X OPR WITH LIMITATIONS.
OPR RANGE PROVIDED UP TO DIST 90 KM.

U Notam U1296 2026

U1296/26 NOTAMR U0573/26
Q)URRV/QNDXX/IV/BO/E/000/999/4939N04141E150
A) URRV
B) 2609231200 C) 2609280600
E) VESHENSKAYA DME WNK 116.70MHZ/CH114X
OPR RESTRICTION: OPR RANGE CHARACTERISTICS 130 KM.

AIRAC 2611 29. Okt. 2026

U Notam U1297 2026

U1297/26 NOTAMN
Q)URRV/QNDXX/IV/BO/E/000/999/4939N04141E150
A) URRV
B) 2609281000 C) 2611040500
E) VESHENSKAYA DME WNK 116.70 MHZ/CH114X OPR WITH LIMITATIONS,
OPR PERFORMANCE PROVIDED UP TO DIST 130 KM.

U Notam U1372 2026

U1372/26 NOTAMN
Q)UUWV/QNMXX/IV/BO/E/000/999/5613N04346E150
A) UUWV
B) 2610060900 C) 2703062359
E) NIZHNY NOVGOROD/STRIGINO DVOR STR 112.90MHZ RELIABLE COVERAGE:
167KM.
NIZHNY NOVGOROD/STRIGINO DME CH76X RELIABLE COVERAGE: 175KM.

U Notam U1381 2026

U1381/26 NOTAMR U0930/26
Q)ULLL/QNMXX/IV/BO/E/000/999/6001N03745E150
A) ULLL
B) 2610080600 C) 2701202359
E) BELOZERSK VORDME BLZ 110.4MHZ:
- VOR OPR UP TO DIST 131KM AT FL200 (6100M),
- DME OPR UP TO DIST 159.9KM AT FL200 (6100M).

U Notam U1382 2026

U1382/26 NOTAMN
Q)URRV/QNMXX/IV/BO/E/000/999/4502N03910E150
A) URRV
B) 2610140000 C) 2612292359EST
E) DVORDME KRASNODAR /PASHKOVSKIY, KND 115.80 MHZ/CH105X OPR
WITH LIMITATIONS:
- DVOR OPR RANGE UP TO 55 KM.
- DME OPR RANGE UP TO 14.45 KM.

U Notam U1383 2026

U1383/26 NOTAMR U0984/26
Q)URRV/QNDAS/IV/BO/E/000/999/4407N04129E025
A) URRV
B) 2610081030 C) 2610160530
E) PEREDOVAYA DME PRD 115.10MHZ/CH98X OPR WITH LIMITATIONS,
OPERATIONAL PERFORMANCE PROVIDED UP TO DIST 105KM.

U Notam U1385 2026

U1385/26 NOTAMN
Q)URRV/QNDAS/IV/BO/E/000/999/4407N04128E150
A) URRV
B) 2610171330 C) 2611132359
E) DME PEREDOVAYA PRD 115.10 MHZ/CH98X OPR WITH LIMITATIONS,
DME OPR RANGE UP TO 105 KM.

UA AIC A003 2026

Not relevant for RM

UA AIC A004 2026

Checklist of valid AIC.

AIRAC 2611 29. Okt. 2026

UA AIRAC 11 2026

-UAUR: COM FREQ added. V08 transition updated.
-UACC: I04-Y/I22-Y updated.
-UASW: ARP COORD/AD ELEV updated.
-UASP: new helipad.
-UADD: COM FREQ update.

UA Notam A5992 2026

A5992/26 NOTAMN
Q)UAAA/QFAXX/IV/NBO/A/000/999/4729N08453E005
A) UASZ
B) 2609150513 C) 2612082359
E) FOR ACFT OPERATING TO/FROM ZAISAN,
WAYPOINT LATRI 475217N 0843229E
IS AVAILABLE AS AN ENTRY/EXIT POINT TO/FROM ZAISAN TMA.

Not relevant for FMS

UA Notam A6123 2026

Not relevant for FMS

UA Notam K2622 2026

K2622/26 NOTAMN
Q)UACN/QPIXX/I/NBO/A/000/999/5019N06657E005
A) UAUR
B) 2609171036 C) PERM
E) CORRECT MAPT DISTANCE ON INSTRUMENT APPROACH CHARTS VOR/DME Z
RWY08, VOR/DME RWY08 3.3 N.M.
REF AIP PAGES:
UAUR AD 2.24.11-1
UAUR AD 2.24.11-7

UA Notam K2623 2026

K2623/26 NOTAMN
Q)UACN/QPIXX/I/NBO/A/000/999/5019N06657E005
A) UAUR
B) 2609171038 C) PERM
E) CORRECT MAPT DISTANCE ON INSTRUMENT APPROACH CHARTS VOR/DME Z
RWY26, VOR/DME RWY26 2NM.
REF AIP PAGES:
UAUR AD 2.24.11-2
UAUR AD 2.24.11-8.

UA SUP 06 AIR 2026

Not relevant for FMS

UA SUP 07 AIR 2026

UAUR: THR 26 ELEV, length of CWYs updated.

UA SUP 08 AIR 2026

UAAA: new parking stands.

UA SUP 09 AIR 2026

UAAA: RWY 23R ILS (IAA) CAT 3 downgraded to CAT 1.

AIRAC 2611 29. Okt. 2026

UA SUP 10 AIR 2026

Not relevant for FMS

UB AIC A04 2027

Not relevant for RM

UB AIRAC 05 2026

UBBB: all ILS apchs, check altitudes on final established.

UBBN: all ILS apchs, check altitudes on final established.

UB Checklist A09 2026

FMS NIL

UC AIRAC 08 2026

Contingency routes (in the event of ATS disruptions) established.

ATS routes L138, L147 and L728 modified.

UCFB: PBN procedures established.

UCFK: PBN procedures established.

UCFM: RWY 07/25 CWY and PCN revised.

UCFR: PBN procedures established.

UCFT: PBN procedures established.

UCFV: RWY 04/22 CWY revised/RESA established.

UCFZ: RWY 10/28 RESA established.

UC Notam A0159 2026

A0159/26 NOTAMC A0112/26

Q)UCFM/QPDCC/I/NBO/A/000/999/4304N07429E005

A) UCFM

B) 2609300833

E) NOTAM CANCELLED.

Not relevant for FMS

UC Notam A0160 2026

A0160/26 NOTAMC A0111/26

Q)UCFM/QPACC/I/NBO/A/000/999/4304N07429E005

A) UCFM

B) 2609300836

E) NOTAM CANCELLED.

Not relevant for FMS

UC Notam A0165 2026

A0165/26 NOTAMN

Q)UCFM/QARXX/IV/BO/E/000/999/4217N07533E212

A) UCFM

B) 2609301007 C) PERM

E) REF AIP KYRGYZ REPUBLIC ENR 3.3.

BETWEEN ZITEN AND OKMUR COMPULSORY REPORTING POINT GORIS WAS OMITTED.

AMEND ROUTE SEGMENT TO READ:

ZITEN-GORIS 121.02 KM,

GORIS-OKMUR 74.27 KM.

REF ENR 6.1, ROUTE DEPICTION REMAINS CORRECT.

AIRAC 2611 29. Okt. 2026

UC Notam A0166 2026

A0166/26 NOTAMN
Q)UCFM/QMRXX/IV/NBO/A/000/999/4230N07824E005
A) UCFK
B) 2610010340 C) PERM
E) RWY 28 RESA 240X90M

UD AIRAC 03 2026

UDYZ: GLS RWY 08, altitude at IAF OKUDA modified.

UG AIC A09 2026

Not relevant for RM

UG Notam G0578 2026

G0578/26 NOTAMR G0509/26
Q)UGGG/QMRLT/IV/NBO/A/000/999/4211N04229E005
A) UGKO
B) 2609230819 C) 2611252359
E) FLW TEMPO LIMITATIONS APPLY DUE TO CONST WIP 150M WEST OF RWY 07
THR:
RWY 25 RESA 90MX150M AVBL.
RWY 07/25 STRIP 2680MX300M AVBL.
RWY 25 CWY TEMPO NOT AVBL.
RWY 25 STOPWAY TEMPO NOT AVBL.
RWY 25 TODA 2500M AVBL.
RWY 25 ASDA 2500M AVBL.

UG Notam G0583 2026

G0583/26 NOTAMR G0578/26
Q)UGGG/QMRLT/IV/NBO/A/000/999/4211N04229E005
A) UGKO
B) 2609231407 C) 2609231420
E) FLW TEMPO LIMITATIONS APPLY DUE TO CONST WIP 150M WEST OF RWY 07
THR:
RWY 25 RESA 90MX150M AVBL.
RWY 07/25 STRIP 2680MX300M AVBL.
RWY 25 CWY TEMPO NOT AVBL.
RWY 25 STOPWAY TEMPO NOT AVBL.
RWY 25 TODA 2500M AVBL.
RWY 25 ASDA 2500M AVBL.

UG Notam G0587 2026

G0587/26 NOTAMN
Q)UGGG/QMRLT/IV/NBO/A/000/999/4211N04229E005
A) UGKO
B) 2609231610 C) 2611252359
E) FLW TEMPO LIMITATIONS APPLY DUE TO CONST WIP 150M WEST OF RWY 07
THR:
RWY 25 RESA 90MX150M AVBL.
RWY 07/25 STRIP 2680MX300M AVBL.
RWY 25 CWY TEMPO NOT AVBL.
RWY 25 STOPWAY TEMPO NOT AVBL.
RWY 25 TODA 2500M AVBL.
RWY 25 ASDA 2500M AVBL.

AIRAC 2611 29. Okt. 2026

UG Notam G0597 2026

G0597/26 NOTAMN
Q)UGGG/QMRLT/IV/NBO/A/000/999/4211N04229E005
A) UGKO
B) 2609271800 C) 2611252359
E) FLW TEMPO LIMITATIONS APPLY DUE TO CONST WIP 150M WEST OF RWY 07 THR:
RWY 25 RESA 90MX150M AVBL.
RWY 07/25 STRIP 2680MX300M AVBL.
RWY 25 CWY TEMPO NOT AVBL.
RWY 25 STOPWAY TEMPO NOT AVBL.
RWY 25 TODA 2500M AVBL.
RWY 25 ASDA 2500M AVBL.

UG Notam G0611 2026

G0611/26 NOTAMN
Q)UGGG/QMPCS/IV/M/A/000/999/4140N04457E005
A) UGTB
B) 2610030600 C) 2612241959
E) ACFT STANDS ESTABLISHED FOR CODE C ACFT PRKG PSN:
STAND 29: 414022.41N 0445716.74E
STAND 30: 414021.74N 0445715.52E
STAND 31: 414020.93N 0445714.50E.
ACFT STANDS ESTABLISHED FOR CODE D ACFT PRKG PSN:
STAND 119L: 414007.72N 0445736.35E
STAND 119R: 414008.20N 0445735.67E.

UG Notam G0612 2026

G0612/26 NOTAMN
Q)UGGG/QMPXX/IV/BO/A/000/999/4140N04457E005
A) UGTB
B) 2610030600 C) 2612241959
E) ACFT STAND COORD CHANGED TO:
STAND 11: 414017.85N 0445737.76E
STAND 12: 414016.89N 0445736.56E
STAND 13: 414015.94N 0445735.36E
STAND 33 RENUMBERED TO STAND 32.

UK Checklist AC10 2026

UK Notam A0087 2026

Not relevant for FMS

UK Notam A0088 2026

Not relevant for FMS

UK Notam A0089 2026

Not relevant for FMS

UTA AIRAC 11 2026

UTA Checklist O10 2026

AIRAC 2611 29. Okt. 2026

UTD AIRAC 11 2026

UTDD: SID revised.

UTD Checklist A10 2026

UZ AIRAC 05 2026

UZFA: RWY 04/22 PCN revised. Aircraft parking gate stands 1-9 revised/established.

UZFF: aircraft parking gate stands 1-10 revised/established.

UZTT: STAR DILRO 2W/2T withdrawn. SID and STAR related to waypoint TISIB modified.

UZTP: SID and STAR related to waypoint TISIB modified.

UZ Checklist D10 2026

UZ Notam D1653 2026

Not relevant for FMS

UZ Notam D1676 2026

D1676/26 NOTAMN

Q)UZTR/QMDCH/IV/NBO/A/000/999/4115N06916E005

A) UZTT

B) 2610290000 C) PERM

E) DECLARED DISTANCES TABLE ON PAGES AD2.UZTT-7 (2.13) AND

UZTT.AD2.24-1.0-1 READ AS:

RWY 26L:

TWY 14: TORA 2350M, TODA 2500M, ASDA 2350M.

REF: AIP UZTT AD2. UZTT-7 AND AD2.24-1.0-1 AIRAC AMDT 05/26 EFFECTIV
DATE 29 OCT 2026.

UZ Notam D1678 2026

D1678/26 NOTAMN

Q)UZTR/QAPCH/IV/BO/AE/000/999/4127N06921E025

A) UZTP

B) 2610290000 C) PERM

E) ON PAGES UZTP AD2.24-6.13 AND AD2.24-6.15 READ TP304

INSTEAD OF TT304.

REF: AIP UZTP AD2.24-6.13 AND AD2.24-6.15 AIRAC AMDT 05/26
EFFECTIV DATE 29 OCT 202

UZ Notam D1679 2026

D1679/26 NOTAMN

Q)UZTR/QAPCH/IV/BO/AE/000/999/4122N06847E025

A) UZTP

B) 2610290000 C) PERM

E) THE NOTE 7 ON PAGE UZTP AD2.24-5.12 IS VALID FOR WAYPOINT TT231.

REF: AIP UZTP AD2.24-5.12 AIRAC AMDT 05/26 EFFECTIV
DATE 29 OCT 2026.

AIRAC 2611 29. Okt. 2026

UZ Notam D1705 2026

D1705/26 NOTAMN
Q)UZTR/QMDCH/IV/NBO/A/000/999/4044N07218E005
A) UZFA
B) 2610290000 C) PERM
E) DECLARED DISTANCES TABLE ON PAGES AD2.UZFA-8 (2.13) AND
UZFA AD2.24-1.0 READ AS:
RWY 04:
-THR:TODA 3498M.
RWY 22:
-THR:TODA 3498M.
-TWY A:TODA 2697M.
REF: AIP UZFA AD2.UZFA-8 AND UZFA AD2.24-1.0 AIRAC AMDT 05/26
EFFECTIV DATE 29 OCT 2026.

VA,I,E,O AIC 11 2026

Not relevant for RM

VA,I,E,O AIC 12 2026

Not relevant for RM

VA,I,E,O AIC 13 2026

Not relevant for RM

VA,I,E,O AIC 14 2026

Not relevant for RM

VA,I,E,O AIC 15 2026

Not relevant for RM

VA,I,E,O AIRAC 10 2026

VIGG:
Parking stand COORDs revised

VOSM:
PCN changed to PCR values
RWY 04/22 slope added
Parking stands revised

VA,I,E,O Checklist A10VA 2026

VA,I,E,O Checklist A10VE 2026

No changes for FMS

VA,I,E,O Checklist A10VI 2026

No changes for FMS

VA,I,E,O Checklist A10VO 2026

No changes for FMS

AIRAC 2611 29. Okt. 2026

VA,I,E,O Checklist C10VA 2026

No changes for FMS

VA,I,E,O Checklist C10VE 2026

No changes for FMS

VA,I,E,O Checklist C10VI 2026

No changes for FMS

VA,I,E,O Checklist C10VO 2026

No changes for FMS

VA,I,E,O Checklist G10VI 2026

VA,I,E,O Notam A3008 2026

A3008/26 NOTAMR A2385/26

Q)VOMF/QMDCH/IV/NBO/A/000/999/1743N08313E005

A) VOVZ

B) 2610010500 C) 2612282359

E) RWY28 THR IS DISPLACED BY 520M DUE EXTENSION OF SWY WORK.

DISPLACED RWY PORTION IS NOT AVBL FOR ACFT MOV IN VIEW
OF THE SKED WORK. DISPLACED THR IS MARKED BY RWY MARKING (DAY),
ELEVATED WING BAR AND END LIGHTS FOR NIGHT /LOW VIS OPS.

PILOTS TO EXER CTN WHILE LDG AND TKOF.

CTN TURN PAD NOT AVBL AT DTHR RWY28.

REVISED DECLARED DIST AS FLW:

RWY	TORA	TODA	ASDA	LDA
-----	------	------	------	-----

10	2530M	2530M	2530M	2530M
----	-------	-------	-------	-------

28	2530M	2530M	2530M	2530M
----	-------	-------	-------	-------

VA,I,E,O Notam A3009 2026

A3009/26 NOTAMR A2386/26

Q)VOMF/QPICH/I/NBO/A/000/999/1743N08313E005

A) VOVZ

B) 2610010505 C) 2612282359

E) REFER EAIP(INDIA) PAGES AD 2 VOVZ 3-901 02 NOV 2023 AND

AD 2 VOVZ 3 902 02 NOV 2023 REGARDING INSTR APCH CHART RNP Y

RWY28 VISAKHAPTAM AIRPORT,VISAKHAPATNAM(VOVZ).

FLW TEMPO AMENDMENTS ARE MADE IN INSTR APCH CHART FOR RNP Y

RWY28 DUE TO TEMPO DISPLACEMENT OF THR RWY28 BY 520M

(REVISED THR COORD 174320.60N0831433.43E)

1.FAF IS RE DESIGNATED AS VZ098(174246.14N0832133.30E)

2.COORD RWY28 (MAPT)ARE AMENDED AS 174320.60N831433.44E

3.DIST BTN WAYPOINTS VZ804(IF)AND VZ098(FAF) IS 6.93NM.

AIRAC 2611 29. Okt. 2026

VA,I,E,O Notam A3010 2026

A3010/26 NOTAMR A2387/26
Q)VOMF/QPICH/I/NBO/A/000/999/1743N08313E005
A) VOVZ
B) 2610010505 C) 2612282359
E) REFER EAIP (INDIA) PAGES AD 2 VOVZ 2-201 DATED 13 JUN 2024
REGARDING INSTR APCH CHART VOR RWY28 VISAKHAPATNAM AP,
VISAKHAPATNAM(VOVZ)
FLW TEMPO AMENDMENTS ARE MADE IN INSTR APCH
CHART FOR VOR RWY28 DUE TO TEMPO DISPLACEMENT OF THR RWY28
BY 520M (REVISED THR COORD 174320.60N0831433.43E)
1. BASE TURN ALT IS REVISED AS 2300FT.
2. FAF ALT IS REVISED AS 2300FT.
3. DIST ALT INFO TABLE IS AMENDED AS FLW:
DIST (VSP DME) (NM) 7.4 7 6 5 4 3
ALT (FT) 2300 2180 1860 1540 1230 910

VA,I,E,O Notam G1024 2026

G1024/26 NOTAMN
Q)VABF/QNMCS/IV/BO/AE/000/999/2049N07743E025
A) VAAM
B) 2610290000 C) PERM
E) DVOR AND DME COMMISSIONED AT AMARAVATI (BELORA) WITH FLW DETAILS:
1. TYPE OF AIDS- DVOR
IDENT- BEL
FREQ- 115.600MHZ
GEOGRAPHICAL COORD- 204851.901N 0774349.603E
HOURS OF OPS- AS ATS
2. TYPE OF AIDS- DME
IDENT- BEL
FREQ/CHANNEL- CH103X
GEOGRAPHICAL COORD- 204851.940N 0774350.012E
TOP ELEVATION OF DME TRANSMITTING ANTENNA- 354.2M
HOURS OF OPS- AS ATS
RMK- I) DME CO-LOCATED WITH DVOR
II) TOP ELEV IN EGM-08
PURPOSE- A
INSERT IN GEN 2.5 AND AD 2.19 OF VAAM E-AIP INDIA ACCORDINGLY.

VA,I,E,O Notam G1039 2026

G1039/26 NOTAMN
Q)VABF/QARCH/IV/BO/E/000/999/2044N07736E017
A) VABF
B) 2610290000 C) PERM
E) REFER EAIP INDIA SECTION ENR 3.1, FOLLOWING AMENDMENTS ARE MADE
IN ATS ROUTES V103, V104 :
1. COORD OF BELORA (AMRAVATI) DVOR BEL ARE INSERTED AS 204851.901N
0774349.603E.
2. ATS ROUTE V103 AMVOV - TR136/316 DEG(M) 10.6NM - TAMID IS AMENDED
AS BELORA DVOR/DME (BEL) - TR139/319 - DEG(M) 10.1NM - TAMID.
3. ATS ROUTE V104 KAMLO - TR217/037 DEG(M) 7.8NM - AMVOV - TR227/047
DEG(M) 23.4NM - NINAT IS AMENDED AS KAMLO - TR213/033 DEG(M) 7.4NM -
BELORA DVOR/DME (BEL) - TR228/048 DEG(M) 23.9NM - NINAT.
4. DELETE REMARK NO 2: WAYPOINT AMVOV REFERS TO AMRAVATI AIRPORT.
AMEND ACCORDINGLY

AIRAC 2611 29. Okt. 2026

VA,I,E,O Notam G1040 2026

G1040/26 NOTAMN
Q)VABF/QAXAW/IV/BO/E/000/999/2049N07743E001
A) VABF
B) 2610290000 C) PERM
E) REFER EAIP INDIA SECTION ENR 4.4, DELETE WAYPOINT AMVOV.
AMEND ACCORDINGLY.

VA,I,E,O Notam G1159 2026

G1159/26 NOTAMN
Q)VECF/QNVCI/IV/BO/AE/000/999/2448N07955E025
A) VEKO
B) 2610290000 C) PERM
E) DUE TO REPLACEMENT OF EQUIPMENT FOLLOWING AMD ARE MADE TO
KHAJURAHU DVOR IDENT KKJ FREQ 116.400MHZ (CH111X) IN EAIP INDIA:
1) DVOR COORD: 244802.53082N 0795447.29342E
2) TOP ELEVATION OF DME TRANSMITTING ANTENNA: 236.7M(EGM-08)
AMD GEN 2.5, ENR4.1 AND AD2.19 IN VEKO EAIP INDIA ACCORDINGLY.

VA,I,E,O SUP 169 AIR 2026

VOTV H32-Y now Cat A-D

VA,I,E,O SUP 170 AIR 2026

NEW RNP 13

VA,I,E,O SUP 171 AIR 2026

NEW RNP 31

VA,I,E,O SUP 172 AIR 2026

VIDP NEW V29L

VA,I,E,O SUP 173 AIR 2026

VIDP NEW H29LY

VA,I,E,O SUP 174 AIR 2026

VAAM: NEW VOR 08

VA,I,E,O SUP 175 AIR 2026

VAAM: NEW VOR 26

VA,I,E,O SUP 176 AIR 2026

VAAH: ILS OR LOC Z RWY 23 replaced with ILS OR LOC RWY 23 APCH

VA,I,E,O SUP 177 AIR 2026

VAAH: VOR RWY 05 APCH revised

VA,I,E,O SUP 178 AIR 2026

VAAH: VOR RWY 23 revised

VA,I,E,O SUP 179 AIR 2026

RNP 05 completely revised

AIRAC 2611 29. Okt. 2026

VA,I,E,O SUP 180 AIR 2026

RNP 23 completely revised

VA,I,E,O SUP 181 AIR 2026

VOHY: VOR RWY 09 APCH revised

VA,I,E,O SUP 182 AIR 2026

VOHY: VOR RWY 27 APCH revised

VA,I,E,O SUP 183 AIR 2026

VOR 19 updated.

KKJ VOR/DME coordinates updated.

VA,I,E,O SUP 184 AIR 2026

H19-Y updated.

VA,I,E,O SUP 185 AIR 2026

VELR: VOR RWY 04 APCH revised

VA,I,E,O SUP 186 AIR 2026

VELR: VOR RWY 22 APCH revised

VA,I,E,O SUP 187 AIR 2026

NEW VOR 09

VA,I,E,O SUP 188 AIR 2026

VABB NEW VOR 32

VA,I,E,O SUP 189 AIR 2026

VETJ: V04 minor changes

VA,I,E,O SUP 190 AIR 2026

VECC: RNP Y RWY 01L APCH revised

VA,I,E,O SUP 191 AIR 2026

VECC: RNP Y RWY 01R APCH revised

VA,I,E,O SUP 192 AIR 2026

VIJO: New CAT II ILS RWY 05 APCH

VA,I,E,O SUP 193 AIR 2026

VIJU: ILS Cat II avbl

VA,I,E,O SUP 194 AIR 2026

VISM: CHG TA, ARP, stands

AIRAC 2611 29. Okt. 2026

VA,I,E,O SUP 195 AIR 2026

VEAT:

PCN value changed to PCR value

Parking stands 2, 3, 4 and 5 on old APN removed

VA,I,E,O SUP 196 AIR 2026

VILK: COORDs parking stand 15 revised

VA,I,E,O SUP 197 AIR 2026

Not relevant for FMS

VA,I,E,O SUP 198 AIR 2026

VAAH:

AD ELEV revised

RWY 05/23 THR ELEV revised

VA,I,E,O SUP 199 AIR 2026

VEUK: AD2 data updated

VA,I,E,O SUP 200 AIR 2026

No changes for FMS

VD Checklist A10 2026

No changes for FMS

VD Checklist B10 2026

No changes for FMS

VD Checklist C10 2026

No changes for FMS

VG Checklist AC10 2026

No changes for FMS

VH AIC 16 2026

Not relevant for FMS

VH AMD 11 2026

VHHH CHG MAG VAR year

VHSS: CHG MAG VAR year

VH SUP 17 2026

Not relevant for FMS

VH SUP 18 2026

Not relevant for FMS

VH SUP 19 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

VL Checklist A10 2026

No changes for FMS

VL Notam A0221 2026

A0221/26 NOTAMN

Q)VLVT/QAPXX/IV/BO/AE/000/999/1759N10234E010

A) VLVT

B) 2609150812 C) 2612130812EST

E) REF AD 2.VLVT IAC RWY 13-2

INCORRECT INFORMATION PUBLISHED ON THE CHART:

- MNM HLD ALT 5000FT

- MISSED APPROACH DESCRIPTION: CLIMB TO ALT 4000FT.

CORRECT VALUE FOR BOTH ITEMS: 3500FT

VM Checklist A10 2026

VM SUP 04 2026

Not relevant for FMS.

VN Checklist ABD09 2026

VN SUP 13 2026

Not relevant for FMS

VQ SUP 04 2026

Not relevant for FMS

VR AIC 03 2026

Not relevant for RM

VT AIC 07 2026

Not relevant for RM

VT AIC 08 2026

Not relevant for RM

VT AIRAC 11 2026

VTBD AD ELEV, RW ELEV small change

VTCT VAR

VT Checklist A 10 2026

VT Checklist C 10 2026

AIRAC 2611 29. Okt. 2026

VT Notam A3637 2026

A3637/26 NOTAMN

Q)VTBB/QMPXX/IV/BO/A/000/999/0807N09819E005

A) VTSP

B) 2609171045 C) PERM

E) ACFT STAND AT APRON E CHANGED AS FLW:

-STAND NR 51 MAX WINGSPAN READ 31.7M INSTEAD OF 30.5M

-STAND NR 52 COORDS READ 080654.19N0981833.73E INSTEAD OF

080653.12N0981835.04E, MAX WINGSPAN READ 35.9M INSTEAD OF 31M

-STAND NR 52L 52R 53 53L 53R 54 CHANGED TO GA APRON

REF AIP AD2-VTSP-2-3, AD2-VTSP-2-4, AD2-VTSP-2-5

VT Notam A3730 2026

A3730/26 NOTAMN

Q)VTBB/QMRXX/IV/BO/A/000/999/1957N09953E005

A) VTCT

B) 2609240446 C) PERM

E) RWY PHYSICAL CHARACTERISTICS CHANGED AS FLW:

RWY 21 THR ELEV AND HIGHEST ELEV OF TDZ OF PA RWY

READ 389M (1275FT) INSTEAD OF 389M (1276FT AMSL)

REF AIP AD VTCT 2.12, AD 2-VTCT-1-5

VT SUP A 31 AIR 2026

Not relevant for FMS

VT SUP A 32 AIR 2026

VTSP Stands

VT SUP B 25 AIR 2026

Not relevant for FMS

VT SUP B 26 AIR 2026

Not relevant for FMS

VV AIRAC 04 2026

no changes for FMS

VV AIRAC SUP 052 2026

VVPC:

- re-designation of existing RWY to RWY 15L/33R

- RWY 15R/33L established

- RFFS revised

- ILS IHA & IPA established

- All SIDs, STARs, IAPs revised and established

VV AIRAC SUP 054 2026

VVPR

- new effective date

- all info about new RWY 10L/28R remain unchanged

- PROCs remain unchanged for FMS

****this SUP replaces some of the proc published in SUP 45/26 and 49/26 ground and taxi info from 47/26****

AIRAC 2611 29. Okt. 2026

VV SUP 012 2026

VVDN:

-Parking Stands revised, 20A established

VV SUP 051 2026

Not relevant for FMS

VV SUP 053 2026

Not relevant for FMS

WA,I,R AIC 04 2026

Not relevant for RM

WA,I,R AIC 05 2026

Not relevant for RM

WA,I,R AIRAC 181 2026

WITT RWY characteristics

WIPP VAR

WAWW PCR

WIOS stands

WITK RWY PCR, declared dists

WIDT IAC revised

WIPO PCR

WA,I,R AIRAC VOL IV 119 2026

WIBG PCR

WAEA AD name

WAWS AD ELEV, new NDB

WASO AD ELEV, VAR, heli stands, IACs new and revised

WA,I,R Notam A3778 2026

A3778/26 NOTAMN

Q)WIIIF/QPDCH/I/NBO/A/000/999/0047S10017E005

A) WIEE

B) 2610020000 C) PERM

E) CHANGE INFORMATION RELATED TO STANDARD DEPARTURE CHART -
INSTRUMENT (SID)-ICAO AS FLW :

-STANDARD DEPARTURE CHART-INSTRUMENT(SID)-ICAO RNAV RWY 15

(DEPARTURE DESIGNATOR ISKUT ONE ALPHA DEPARTURE SHALL BE READ ISKUT
ONE ECHO DEPARTURE, DESCRIPTION ISKUT 1A SHALL BE READ ISKUT 1E)

-STANDARD DEPARTURE CHART-INSTRUMENT(SID)-ICAO RNAV RWY 33

(DEPARTURE DESIGNATOR ISKUT ONE BRAVO DEPARTURE SHALL BE READ ISKUT
ONE FOXTROT DEPARTURE, DESCRIPTION ISKUT 1B SHALL BE READ ISKUT 1F)

REF AIP AMDT WIEE AD 2.24-7C1, 2.24-7C2, 2.24-7D1, 2.24-7D3

AIRAC 2611 29. Okt. 2026

WA,I,R Notam A3779 2026

A3779/26 NOTAMN

Q)WIIF/QPACH/I/NBO/A/000/999/0047S10017E005

A) WIEE

B) 2610020000 C) PERM

E) CHANGE INFORMATION RELATED TO STANDARD ARRIVAL CHART-INSTRUMENT (STAR)-ICAO AS FLW :

-STANDARD ARRIVAL CHART-INSTRUMENT (STAR)-ICAO RNAV RWY 15

(ARRIVAL DESIGNATOR ISKUT ONE CHARLIE ARRIVAL SHALL BE READ ISKUT

ONE GOLF ARRIVAL, DESCRIPTION ISKUT 1C SHALL BE READ ISKUT 1G)

-STANDARD ARRIVAL CHART-INSTRUMENT (STAR)-ICAO RNAV RWY 33

(ARRIVAL DESIGNATOR ISKUT ONE DELTA ARRIVAL SHALL BE READ ISKUT ONE

HOTEL ARRIVAL, DESCRIPTION ISKUT 1D SHALL BE READ ISKUT 1H)

REF AIP AMDT WIEE AD 2.24-9C1, 2.24-9C2, 2.24-9D1, 2.24-9D2

WA,I,R SUP 69 AIR 2026

Not relevant for FMS

WA,I,R SUP 70 AIR 2026

Not relevant for FMS

WA,I,R SUP 71 AIR 2026

Not relevant for FMS

WA,I,R SUP 72 AIR 2026

Not relevant for FMS

WM AIRAC 04 2026

WMKD PCR Change

WMKK RNP Y 32L Change (Waypoint)

WMKP RWY Slope Change

WBGB Helipads PCR Change / RWY PCR Change

WBKK SIDs COM Instruction Change

WBKS AD ELEV/VAR Year, Helipad PCR, RWY PCR, RWY 08 THR Coordinates, RWY slope Change

WBGI AD ELEV, Geoid UND, VAR Year, THR ELEV, RWY slope Change

WBGA AD ELEV, Geoid UND, VAR Year, THR ELEV

WBGL Geoid UND, THR ELEV

WM AIRAC SUP 44 2026

Not relevant for FMS

WM AIRAC SUP 45 2026

Not relevant for FMS

WM AIRAC SUP 46 2026

Not relevant for FMS

WM Checklist A09 2026

WM Checklist C09 2026

AIRAC 2611 29. Okt. 2026

WM Checklist D09 2026

WM Checklist F09 2026

WM Notam D1189 2026

D1189/26 NOTAMN
Q)WBFC/QFAXX/IV/NBO/A/000/999/0418N11806E005
A) WBKW
B) 2609210351 C) PERM
E) NEW HELIPADS H1 AND H2 AVAILABLE FOR HELICOPTER DAYLIGHT OPERATIONS
ONLY AS FOLLOWS :
H1 : 041850.11N 1180703.01E
H2 : 041850.85N 1180704.20E
D VALUE : 20M FOR BOTH HELIPADS
SURFACE : ASPHALT
STRENGTH : 11 TONNES

WM Notam D1192 2026

D1192/26 NOTAMN
Q)WBFC/QMDCH/IV/NBO/A/000/999/0419N11807E005
A) WBKW
B) 2609210800 C) PERM
E) DECLARED DISTANCES TO READ AS FOLLOW:
RWY 06/24 :
TORA 2686M, TODA 2866M, ASDA 2686M, LDA 2686M INSTEAD OF TORA 2685M,
TODA 2865M, ASDA 2745M, LDA 2685M.
REF AIP MALAYSIA, WBKW AD 2.13 DECLARED DISTANCES AND AOC TYPE A.

WM SUP 47 2026

no changes for FMS

WS AIC 01 2026

Not relevant for FMS

WS Checklist A10 2026

No changes for FMS

WS SUP 174 AIR 2026

WSSS: New stands 519-521

WS SUP 175 AIR 2026

WSSL: Trial VRP's established - until 07 JUL 2027

WS SUP 176 2026

Not relevant for FMS

WS SUP 177 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

WS SUP 178 2026

Not relevant for FMS

WS SUP 179 2026

Not relevant for FMS

WS SUP 180 2026

Not relevant for FMS

WS SUP 181 2026

Not relevant for FMS

WS SUP 182 2026

Not relevant for FMS

Y AIC H48 2026

Not relevant for RM/FMS

Y AIC H49 2026

Not relevant for RM

No action for FMS

Y AIC H50 2026

Not relevant for RM/FMS

Y Checklist 10/29AIC 2026

No action for FMS

Y Checklist 10/29SUP 2026

No action for FMS

Y Coding Tables 11 2026

No action for FMS

Y eTOD 10/01 2026

Not relevant for FMS

Y Notam C0007CHT 2026

C0007/26 NOTAMN

Q) YBBB/QPDCH/I/NBO/A/000/999/2003S14616E005

A) YCHT

B) 2610020750 C) PERM

E) AIP APCH AND DEP (DAP) AMD

SID CHARTERS TOWERS ONE DEPARTURE

RWY 24 GRAD 4.7 PERCENT TO 1300FT THENCE 3.3 PERCENT

AIRAC 2611 29. Okt. 2026

Y Notam C0018TOC 2026

C0018/26 NOTAMN
Q) YMMM/QMDCH/IV/NBO/A/000/999/3549S14536E005
A) YTOC
B) 2609160100 C) PERM
E) DECLARED DISTANCES AND GRADIENT CHANGES
RWY TODA
09 1262(2.87)
27 1262(1.69)
18 1547(4.18)
36 1529(2.92)
SUPPLEMENTARY TKOF DISTANCES
RWY09- 875(1.9) 1039(2.2) 1154(2.5)
RWY27- 1256(1.6)
RWY18- 890(1.9) 1011(2.2) 1097(2.5) 1240(3.3)
RWY36- 989(1.6) 1185(1.9) 1335(2.2) 1418(2.5)
AMD ENR SUP AUSTRALIA (ERSA)

Y Notam C0045BTH 2026

C0045/26 NOTAMN
Q) YMMM/QPICH/I/NBO/A/000/999/3325S14939E005
A) YBTH
B) 2610060319 C) PERM
E) AIP DEP AND APCH (DAP) YBTH AMD
25NM MSA WESTERN SECTOR 5300FT.
GNSS ARRIVALS
KADOM TO BTH MISSED APPROACH CLIMB TO 5300FT,
CWR TO BTH 25NM TO 15NM 5300FT,
VIRUR TO BTH 25NM TO 15 NM 5300FT,
PKS TO BTH 25NM TO 15 NM 5300FT,
MUDGI TO BTH 25NM TO 15 NM 5300FT.
RNP RWY 17
HOLDING AT BTHND MIN ALT 5300FT,
BTHNA AND BTHND IAF 5300FT,
MISSED APPROACH CLIMB TO 5300FT.
NDB RWY 17
HOLDING AT BTH NDB MIN ALT 5300FT,
BTH NDB IAF 5300FT,
MISSED APPROACH CLIMB TO 5300FT.
RNP RWY 35
BTHSJ IAF 5300FT

Y Notam C0077BKT 2026

C0077/26 NOTAMN
Q) YBBB/QMRTT/IV/BO/A/000/999/1745S13932E005
A) YBKT
B) 2610062215 C) 2610192200
E) SUP H105/26 CANCELLATION
SUP H105/26 HAS BEEN CANCELLED AHEAD OF EXPECTED CANCELLATION DATE.
RESTRICTIONS FM THIS SUP ARE NO LONGER IN FORCE AND THIS SUP HAS BEEN
REMOVED FM THE AIRSERVICES AUSTRALIA WEBSITE.

AIRAC 2611 29. Okt. 2026

Y Notam C0090EML 2026

C0090/26 NOTAMN

Q) YBBB/QMTXX/IV/BO/A/000/999/2334S14811E005

A) YEML

B) 2610070442 C) PERM

E) RWY THR DATA AMD

BRG(T) RWY LAT LONG ELEV

070.48 06 233419.94S 1481015.98E 620FT

250.47 24 233359.30S 1481119.12E 606FT

151.30 15 233353.41S 1481029.35E 613FT

331.30 33 233411.04S 1481039.82E 620FT

AMD DESIGNATED AIRSPACE HANDBOOK (DAH) AND DEP AND APCH PROC (DAP)

Y Notam C0092EML 2026

C0092/26 NOTAMN

Q) YBBB/QMTXX/IV/BO/A/000/999/2334S14811E005

A) YEML

B) 2610072357 C) PERM

E) RWY THR DATA AMD

BRG(T) RWY LAT LONG ELEV

070.48 06 233419.94S 1481015.98E 620FT

250.47 24 233359.30S 1481119.12E 606FT

151.30 15 233353.41S 1481029.35E 613FT

331.30 33 233411.04S 1481039.82E 622FT

AMD DESIGNATED AIRSPACE HANDBOOK (DAH) AND DEP AND APCH PROC (DAP)

Y Notam K3154 2026

K3154/26 NOTAMN

Q)YBBB/QARCH/IV/BO/E/000/999/3149S15103E048

A) YBBB

B) 2609250429 C) PERM

E) AIR ROUTE W130 AMD

W130 LSALT 4700FT BTN OLTIN AND UBL0M

AMD DAH AND AIP CHARTS

Y Notam K3157 2026

K3157/26 NOTAMN

Q)YBBB/QAACH/IV/BO/E/000/999/2803S15315E030

A) YBBB

B) 2609250430 C) PERM

E) AIR ROUTE H66 AMD

H66 LSALT 4600FT BTN BLAKA AND MOOVI

AMD DAH AND AIP CHARTS

Y Notam K3184 2026

K3184/26 NOTAMR K3154/26

Q)YBBB/QARCH/IV/BO/E/000/999/3219S15111E016

A) YBBB

B) 2609280601 C) 2612180600EST

E) AIR ROUTE W130 AMD

W130 LSALT 4700FT BTN OLTIN AND UBL0M

AMD DAH AND AIP CHARTS

See also OPSNAV-12954

AIRAC 2611 29. Okt. 2026

Y Notam K3244 2026

K3244/26 NOTAMR K3157/26
Q)YBBB/QARCH/IV/BO/E/000/999/2951S15148E144
A) YBBB
B) 2610020120 C) PERM
E) AIR ROUTE H66 AMD
H66 LSALT 4500FT BTN UPVEN AND URKER
H66 LSALT 4600FT BTN BLAKA AND MOOVI
AMD DAH AND AIP CHARTS

Y Notam K3259 2026

K3259/26 NOTAMN
Q)YBBB/QARCH/IV/BO/E/000/999/2214S15143E174
A) YBBB
B) 2610020613 C) PERM
E) AIR ROUTE A346 AMD
A346 LSALT (LOWEST SAFE ALTITUDE) 2700FT BTN ELDEK AND LEEAM
AMD DESIGNATED AIRSPACE HANDBOOK (DAH) AND AIP CHARTS

Y Notam K3260 2026

K3260/26 NOTAMN
Q)YBBB/QARCH/IV/BO/E/000/999/3105S15211E110
A) YBBB
B) 2610020617 C) PERM
E) AIR ROUTE H140 AMD
H140 LSALT 6600FT BTN MATLA AND LOSKU
H140 LSALT 6600FT BTN LOSKU AND VEGAH
AMD DESIGNATED AIRSPACE HANDBOOK (DAH) AND AIP CHARTS

Y Notam K3263 2026

K3263/26 NOTAMN
Q)YBBB/QARCH/IV/BO/E/000/999/3213S15140E007
A) YBBB
B) 2610020724 C) PERM
E) AIR ROUTE V779 AMD
V779 LSALT 5600FT BTN IDSEB AND LAXUM
AMD DESIGNATED AIRSPACE HANDBOOK (DAH) AND AIP CHARTS

Y Notam L1195 2026

L1195/26 NOTAMN
Q)YMMM/QARCH/IV/BO/E/000/999/3952S14402E077
A) YMMM
B) 2610020644 C) PERM
E) AIR ROUTE T234 AMD
T234 LSALT 1900FT BTN OKISI AND DOTVU
AMD DESIGNATED AIRSPACE HANDBOOK (DAH) AND AIP CHARTS

Y SUP H 124 AIR 2026

RWY 04/22 decomissioned and reclassified as TWY N

Y SUP H 126 AIR 2026

New parking stands (513 and 514)

Y SUP H 129 2026

Not relevant for FMS

AIRAC 2611 29. Okt. 2026

Y SUP H 130 2026

Not relevant for FMS

Y SUP H 131 2026

Not relevant for FMS

Y SUP H 132 2026

No action for FMS

Y SUP H 133 2026

Not relevant for FMS

Replaces SUP Y H133/26

Y SUP H 134 2026

Not relevant for FMS

Y SUP H 136 2026

Not relevant for FMS

Y SUP H 139 2026

Not relevant for FMS

Y SUP H 140 AIR 2026

Correction of SUP 112/26 after Clarification (OPSNV-12372) - No action for FMS

Y SUP H 141 2026

Not relevant for FMS

Y SUP H 142 2026

AWYs LSALT changes

Y TERMA 10 2026

No action for FMS

Z AIC 11 2026

Not relevant for FMS

Z AIC 12 2026

ZWTL: No FMS relevant changes.

Z AIRAC 11 2026

VOR "HOT" U/S

AWY MFA

ZBAA: RDH

ZBSJ: N33 revised

ZGGG: COM

ZWYN: MSA

AIRAC 2611 29. Okt. 2026

Z Checklist A10 2026

Z Checklist E10 2026

Z Checklist F10 2026

Z Checklist G10 2026

Z Checklist L10 2026

Z Checklist M10 2026

Z Checklist U10 2026

Z Checklist W10 2026

Z Checklist Y10 2026

Z SUP 22 AIR 2026

Not relevant for FMS

ZK AMD 01 2026

FMS no action

ZM AIRAC 07 2026

General: NAVAID declination and AD MAG VAR annual change

NEW DME HEG

NDB TC declination changed

ZMAT VOR/DME VGA, AD VAR, SIDs/IACs changed

ZMBH VAR changed

ZMBS VAR changed

ZMHB VAR changed

ZMHH VAR changed

ZMKB NDB KB, AD VAR, stands

ZMMN NDB MU, AD VAR, SID/STAR/IACs revised

ZMSF VAR changed

ZMTL VAR changed

ZMTT VAR changed

ZMUB NDB declination

ZMUG VAR changed, SID/IACs changed, MSA

ZMUL VAR changed

AIRAC 2611 29. Okt. 2026

ZM AMD 08 2026

no changes for FMS

ZM eTOD 10/29 2026

Not relevant for FMS

ZM SUP 02 2026

ZMCD Stands added

AIRAC 2611 29. Okt. 2026

AIRAC 2611 29. Okt. 2026

AIRAC 2611 29. Okt. 2026

AIRAC 2611 29. Okt. 2026

AIRAC NIL

AY AIRAC NIL 11 2026

DN AIRAC NIL 11 2026

DT AIRAC NIL 11 2026

EE AIRAC NIL 11 2026

EF AIRAC NIL 11 2026

EK-FAR AIRAC NIL 11 2026

EN AIRAC NIL 11 2026

FB AIRAC NIL 11 2026

FD AIRAC NIL 11 2026

FH AIRAC NIL 11 2026

FI AIRAC NIL 10 2026

FI AIRAC NIL 11 2026

FL AIRAC NIL 11 2026

FM AIRAC NIL 11 2026

FQ AIRAC NIL 10 2026

FS AIRAC NIL 10 2026

FS AIRAC NIL 11 2026

GL AIRAC NIL 11 2026

GM AIRAC NIL 11 2026

GV AIRAC NIL 11 2026

HD AIRAC NIL 11 2026

HL AIRAC NIL 11 2026

LA AIRAC NIL 11 2026

LB AIRAC NIL 11 2026

LC AIRAC NIL 11 2026

LH AIRAC NIL 11 2026

LK AIRAC NIL 11 2026

AIRAC 2611 29. Okt. 2026

LL AIRAC NIL 11 2026
LQ AIRAC NIL 11 2026
LW AIRAC NIL 11 2026
LZ AIRAC NIL 11 2026
MG AIRAC NIL 11 2026
MH AIRAC NIL 11 2026
MK AIRAC NIL 11 2026
MN AIRAC NIL 11 2026
MP AIRAC NIL 11 2026
MR AIRAC NIL 11 2026
MT AIRAC NIL 10 2026
MT AIRAC NIL 11 2026
MU AIRAC NIL 11 2026
MZ AIRAC NIL 11 2026
NT AIRAC NIL 10 2026
NW AIRAC NIL 10 2026
OB AIRAC NIL 11 2026
OI AIRAC NIL 11 2026
OJ AIRAC NIL 11 2026
OK AIRAC NIL 11 2026
OL AIRAC NIL 11 2026
OO AIRAC NIL 11 2026
OP AIRAC NIL 11 2026
OR AIRAC NIL 11 2026
OT AIRAC NIL 11 2026
OY AIRAC NIL 11 2026
SA AIRAC NIL 11 2026
SE AIRAC NIL 11 2026

AIRAC 2611 29. Okt. 2026

SG AIRAC NIL 11 2026

SK AIRAC NIL 11 2026

SL AIRAC NIL 11 2026

SY AIRAC NIL 11 2026

TF AIRAC NIL 11 2026

TT AIRAC NIL 11 2026

UG AIRAC NIL 11 2026

UK AIRAC NIL 11 2026

UK AIRAC NIL 12 2026

UM AIRAC NIL 11 2026

VC AIRAC NIL 11 2026

VD AIRAC NIL 11 2026

VH AIRAC NIL 11 2026

VM AIRAC NIL 11 2026

VN AIRAC NIL 11 2026

VR AIRAC NIL 11 2026

VY AIRAC NIL 10 2026

VY AIRAC NIL 11 2026

WB AIRAC NIL 10 2026

ZK AIRAC NIL 11 2026