



AERONAUTICAL INFORMATION SERVICES DIVISION

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PRE-FLIGHT INFORMATION

TYPE : NORMAL ROUTE
FORMAT : BULLETIN

QUERY: ADHOC
SYSTEM TIME: 21-12-06 18:15

- B U L L E T I N -

MGL3135

BULLETIN VALIDITY PERIOD:21-12-06 20:15 TO 21-12-07 04:15

-HAVE A NICE FLIGHT-

INFO CONTAINED WHICH WILL BECOME EFFECTIVE
WITHIN 1 DAYS AFTER PERIOD END

OUTPUT DEVICE FOR MASTER: MAIL

TAM SELECTED : NOTAM
TRAFFIC : I
PURPOSE : NBOM
SCOPE : AEW
FLIGHT LEVEL : 000/999
EMAIL RECIPIENTS : AISPIB@MCAA.GOV.MN
AERODROME LIST
ZMCK(DEP) EDDB(DEST) EDDV(ALTN) EDDF(ALTN)
INFORMATION REGION LIST
000/999:UNNT UNKL UWWW UUWV EPWW UMMV EYVL USSV
000/999:ZMUB EDWW EDGG

AERODROME INFORMATION

ZMCK - CHINGGIS KHAAN/ULAANBAATAR

NOTAM
AGA

ZMUB A0985/21

FROM: 21-11-29 14:59 TO: 21-12-29 16:00 EST

- E) BASED ON NEW MUTATION OF THE VIRUS COVID-19 (B.1.1.529) FOLLOWING DECISIONS MADE BY THE STATE EMERGENCY COMMISSION OF MONGOLIA:
- 1.FOREIGN NATIONALS WHO TRAVELED OR TRANSITED THROUGH THE COUNTRIES WITHIN THE PAST 14 DAYS WHERE THE MUTATED THE NEW VERSION OF CORONAVIRUS B.1.1.529 REGISTERED IS NOT ALLOWED TO ENTER INTO MONGOLIA.
 - 2.MONGOLIAN NATIONALS WHO TRAVELED OR TRANSITED THROUGH THE COUNTRIES WITHIN THE PAST 14 DAYS WHERE THE MUTATED THE NEW VERSION OF CORONAVIRUS B.1.1.529 REGISTERED ARE SUBJECT TO QUARANTINED FOR 10 DAYS AT A DESIGNATED GOVERNMENT FACILITY AT THEIR OWN COST
 - 3.PASSENGERS ARRIVING FROM FOREIGN COUNTRIES WILL BE TESTED AT

Normal Route Briefing

AIRPORT.

EDDB - BERLIN BRANDEMBURG/BERLIN

NOTAM

AGA

FROM: 21-12-01 07:42 TO: 22-02-23 23:00
E) TWY K6 SOUTH OF APRON 3B CLSD. EDDZ A6756/21

FROM: 21-12-01 07:39 TO: 22-02-23 23:00
E) TWY K6 SOUTH OF APN 3B CLSD. EDDZ A6755/21

FROM: 21-12-02 00:00 TO: 21-12-15 23:00
E) ACFT STANDS E21-E35 CLSD. EDDZ A6722/21

FROM: 21-11-19 14:30 TO: 22-02-18 16:00
E) ON RAMP 1 BASED AIRCRAFT (GAF) LARGER THAN CODELETTER D HAVE TO
USE OVERSTEERING PROCEDURE FOR LINE-UP TO AND VACATING FROM RWY
07L/25R FROM/TO TWY K4. EDDZ A6576/21

FROM: 21-12-02 00:00 TO: 21-12-15 23:59
E) TRIGGER NOTAM - PERM AIRAC AMDT 12/21 WEF 02 DEC 2021.
NEW ACFT STANDS INSTALLED ON APN E AT BERLIN BRANDENBURG AD. EDDZ A6014/21

FROM: 21-09-28 09:01 TO: 21-12-28 22:59
E) COVID-19: MEDICAL MASKS MANDATORY IN ALL TERMINAL BUILDINGS.
PASSENGER MUST DISEMBARK IN SMALL GROUPS ONLY. EDDZ A3703/21 REPLACED BY EDDZ A5566/21

INFO

FROM: 21-11-12 22:36 TO: 22-02-12 23:59 EST
E) CRANE IN DEP SECTOR RWY 07R FOR ALL IFR DEP.
PSN 522159N 0133330E. ELEV 276FT/137FT AGL. NOT MARKED OR LIGHTED. EDDZ A4303/21 REPLACED BY EDDZ A6452/21

FROM: 21-11-12 00:22 TO: 22-02-11 23:59
E) CRANE IN DEP SECTOR RWY 07R FOR ALL IFR DEP,
PSN 522159N 0133330E, ELEV 276FT/137FT AGL. NOT MARKED AND LIGHTED. EDDZ A4346/21 REPLACED BY EDDZ A6433/21

FROM: 21-10-21 05:00 TO: 22-01-21 05:00 EST
E) MOBILE CRANE IN DEP SECTOR RWY 25R FOR ALL IFR DEP. PSN 522134N
0132617E, ELEV 343FT/197FT AGL. DAY AND NIGHT MARKED. EDDZ A5999/21

ATM

FROM: 21-11-04 00:00 TO: PERM EDDZ A6224/21

Normal Route Briefing

E) ILS/LOC APCH 07L:
AMEND APCH VIA OGBER R310 KLF TO READ R290 BBI.
REF AD 2 EDDB 4-2-1 DATED 04 NOV 2021.
ILS/LOC/VOR APCH 07R:
AMEND APCH VIA OGBER R314 KLF TO READ R295 BBI.
REF AD 2 EDDB 4-2-2, 4-3-1 DATED 04 NOV 2021.
ILS/LOC APCH 25L:
AMEND MAPT 2.6 DME BBI TO READ 3.2 DME BBI.
AMEND MATF 2.7 DME SDD TO READ 2.2 DME SDD.
REF AD 2 EDDB 4-2-3 DATED 04 NOV 2021.
ILS/LOC APCH 25R:
AMEND APCH FROM OGBER R299 FWE TO READ R329 BBI.
REF AD 2 EDDB 4-2-4 DATED 04 NOV 2021.
VOR APCH 25L:
AMEND MATF 2.7 DME SDD TO READ 2.2 DME SDD.
REF AD 2 EDDB 4-3-2 DATED 04 NOV 2021.
RNP APCH RWY 25L:
AMEND TRACK FROM OGBER TO DB853 TO READ MAG 095 (TRUE 098.4) DEG.
REF AD 2 EDDB 4-6-7 DATED 04 NOV 2021, 4-6-8 EFF 04 NOV 2020.

EDDZ A6223/21

FROM: 21-11-04 00:00 TO: 22-02-04 23:59 EST
E) RWY 25R ILS/LOC MISSED APPROACH: OVERFLY MAPT 0.6 DME IBNW
(1.3 DME SDD) BEFORE INTERCEPTING R297 BBI.
REF AIP AD2 EDDB 4-2-4 DATED 04 NOV 2021.

EDDZ A5998/21

FROM: 21-10-21 05:00 TO: 22-01-21 05:00 EST
E) OCA(H) VALUES RAISED AS FOLLOWS:
LOC RWY 07L: ALL ACFT CATEGORIES 590(450)FT
DUE TO MOBILE CRANE AT SEVERAL POSITIONS AROUND 522135N 0132610E.
ELEV 343FT.

EDDZ A5779/21 REPLACED BY EDDZ A5783/21

FROM: 21-10-07 08:34 TO: 22-01-07 23:59 EST
E) OCA(H) VALUES RAISED AS FOLLOWS:
LNAV/VNAV RWY 25L: A 504 (355), B 514 (365), C 524 (375),
D 534 (385) FT DUE TO CRANE AT 522115N 0133045E. ELEV 373FT.

EDDV - HANNOVER/HANNOVER

NOTAM
AGA

EDDZ A3706/21 REPLACED BY EDDZ A5561/21

FROM: 21-09-28 04:50 TO: 21-12-28 23:59 EST
E) COVID-19: THE STATE GOVERNMENT OF LOWER SAXONY HAS ISSUED
REGULATIONS FOR COMPULSORY USE OF MEDICAL MASK COVERING INSIDE THE
TERMINALS. INFORM ALL PAX BEFORE DISEMBARKING.

EDDZ A0640/21 REPLACED BY EDDZ A0641/21

FROM: 21-02-04 16:36 TO: PERM
E) REF AIP IFR GERMANY HANNOVER AD 2.20 LOCAL AERODROME REGULATIONS:
THE ATTACHMENT TO 2.2 IS INVALID (SEE PAGE AD 2 EDDV 1-16).

CNS

EDDZ A6515/21 REPLACED BY EDDZ A6517/21

FROM: 21-11-16 13:21 TO: PERM

Normal Route Briefing

E) NIENBURG VOR NIE 116.50MHZ, RADIAL 311 UNUSABLE 20-22NM AT 4000FT MSL. RADIAL 323 UNUSABLE 24-26NM AT 2200FT MSL.

EDDZ A5581/21

FROM: 21-10-04 05:00 TO: 22-01-04 23:59

E) SARSTEDT VOR/DME SAS 114.45MHZ/CHX91Y ON TEST. DO NOT USE, FALSE INDICATIONS POSS.

EDDZ A5027/21 REPLACED BY EDDZ A5060/21

FROM: 21-09-03 10:08 TO: PERM

E) ILS RWY 09L REDUCED COVERAGE LOC:
UP TO 10.9NM IN THE AREA 025DEG (L)/025DEG (R) IN RELATION TO RCL
MNM

INTERCEPTION ALT: 1670FT MSL.
FROM 10.9NM TO 17NM IN THE AREA 025DEG (L)/025DEG (R) IN RELATION TO RCL
MNM INTERCEPTION ALT: 2500FT MSL.
FROM 17NM TO 25NM IN THE AREA 006DEG (L)/006DEG (R) IN RELATION TO RCL
MNM INTERCEPTION ALT: 2500FT MSL.

EDDZ A4064/20

FROM: 20-06-15 14:39 TO: PERM

E) WARBURG DVOR WRB 113,70MHZ CHECKRADIALS R275 AND R278 NOT USABLE.

EDDZ A4555/18

FROM: 18-08-23 00:00 TO: PERM

E) LEINE VOR/DME DLE FREQ 115.2MHZ CH99X OUT OF SERVICE.

INFO

EDDZ A6440/21

FROM: 21-11-19 06:00 TO: 22-02-21 17:00

D) MON-FRI 0600-1700

E) CRANE IN DEP SECTOR RWY 09R FOR ALL IFR DEP PSN 522715N 0094346E.

ELEV 338FT/168FT AGL. DAY AND NIGHT MARKED.

EDDZ A6330/21 REPLACED BY EDDZ A6376/21

FROM: 21-11-09 14:29 TO: 21-12-17 15:59

D) MON-SAT 0700-1559

E) TREE CUTTING EQPT IN DEP SECTOR RWY 27R:
PSN 600M BEHIND DEPARTURE-END OF RWY 27R, 114M SOUTH OF EXTD RCL
UNTIL 690M BEHIND DEPARTURE-END OF RWY 27R, 180M NORTH OF EXTD RCL.
SOUTHERN PSN 522803N 0093835E, EXTD RCL PSN 522807N 0093833E,
NORTHERN PSN 522813N 0093830E. ELEV 210FT / 50FT AGL. NOT MARKED.

ATM

EDDZ A4698/21 REPLACED BY EDDZ A6490/21

FROM: 21-11-16 09:39 TO: 22-02-16 23:59 EST

Normal Route Briefing

E) SID CHANGED DUE TO INSUFFICIENT NAV AID COVERAGE OF HLZ VOR :
RWY 27L/R:
MULDO6S AND MULDO8F ADD REMARK:
AFTER CROSSING R118 NIE BRNAV EQUIPMENT NECESSARY.
REF AIP AD 2 EDDV 5-7-1, 5-7-3, 5-7-5 AND 5-7-7 ALL EFF 03 DEC
2020.

EDDZ A4694/21 REPLACED BY EDDZ A6486/21

FROM: 21-11-16 08:53 TO: 22-02-16 23:59 EST

E) DUE TO OUTAGE OF DLE DVOR/DME THE FLW CHANGES TO SID OCCUR:
GPS (FMS) RNAV OVERLAY REMAINS UNCHANGED.
RWY 09L/R:
WERRA 3Y/3G AND WRB 3Y/1G: CLIMB WITH 6.9 PER CENT (420 FT PER NM)
OR MORE UNTIL PASSING 2500. ADD REMARK: AFTER PASSING 2500FT BRNAV
EQUIPMENT NECESSARY.
REF AD 2 EDDV 5-7-11, 5-7-13, 5-7-15 AND 5-7-17 EFF 03 DEC 2020.
RWY 27L/R:
POVEL 3F/3S AFTER PASSING 2000 BRNAV EQUIPMENT NECESSARY.
REF AD 2 EDDV 5-7-1, 5-7-3, 5-7-5, 5-7-7 EFF 03 DEC 2020.

EDDZ A6385/21

FROM: 21-11-10 07:59 TO: 22-01-04 23:59 EST

E) DUE TO MAINT OF SAS DVOR/DME THE FLW CHANGES TO STAR OCCUR:
RWY 27L/R: WRB8P, ELNAT5P, GITEX5P AND WERRA2P:
ADD REMARK: BRNAV EQPT NECESSARY.
REF AIP AD 2 EDDV 3-1-1 EFF 23 MAY 2019 AND 3-1-2 EFF 03 DEC 2020.

EDDZ A6384/21

FROM: 21-11-10 07:58 TO: 22-01-04 23:59 EST

E) DUE TO MAINT OF SAS DVOR/DME THE FLW CHANGES TO MISSED APCH
PROC OCCUR:
ILS/LOC RWY 27L MISSED APCH CHANGED TO READ:
CLIMB STRAIGHT AHEAD TO 6.7 DME HBD (8.0 DME HAD) OR 2000 FT,
WHICHEVER IS LATER. RT DIRECT NIE VOR CLIMBING 5000.
REF AD 2 EDDV 4-2-1/-5 BOTH EFF EFF 09 SEP 2021.
ILS/LOC RWY 09R MISSED APCH CHANGED TO READ:
CLIMB STRAIGHT AHEAD TO 7.7 DME HBD (6.5 DME HAD) OR 2000 FT,
WHICHEVER IS LATER, LT DIRECT TO CEL NDB CLIMBING 5000.
REF AD 2 EDDV 4-2-4 EFF 03 DEC 2020.

EDDZ A6383/21

FROM: 21-11-10 07:55 TO: 22-01-04 23:59 EST

E) DUE TO MAINT OF SAS DVOR/DME THE FLW CHANGES TO APCH PROC OCCUR:
ILS/LOC RWY 27L/R AND NDB RWY27R:
STANDARD APCH PROC FROM IAF SAS SUSPENDED. EXPECT VECTORING TO
FINAL. IN CASE OF LOST COM FLY THE CLEARED RUNWAY RNP APCH. IF
UNABLE DIVERT TO ALTN AD.
REF AD 2 EDDV 4-2-1 AND 4-2-5 BOTH EFF 09 SEP 2021, 4-2-2 AND
4-2-6 AND 4-4-1 ALL EFF 03 DEC 2020.
ILS/LOC RWY 09L/R AND NDB RWY 09L:
ALL STANDARD APCH PROC FROM IAF ROBEG TEMP SUSPENDED.
EXPECT VECTORING TO FINAL. IN CASE OF LOST COM FLY THE CLEARED
RUNWAY RNP APCH. IF UNABLE DIVERT TO ALTN AD.
REF AD 2 EDDV 4-2-3/-4 AND 4-4-2 ALL EFF 03 DEC 2020.

EDDZ A6287/21

FROM: 21-11-05 12:29 TO: 22-02-01 23:59 EST

Normal Route Briefing

E) RNP APCH RWY 27L AMEND TABULAR DESCRIPTION FROM IAF NIE ALTITUDE
AT DV600 TO READ AT OR ABOVE 4000. ALTITUDE AT ODINI
AT OR ABOVE 3000. CHANGES ARE PERM.
REF AD 2 EDDV 4-6-2 EFF 23 MAY 2019.
RNP APCH RWY 27R AMEND TABULAR DESCRIPTION FROM IAF NIE ALTITUDE
AT DV610 TO READ AT OR ABOVE 4000. ALTITUDE AT XAVER
AT OR ABOVE 3000. CHANGES ARE PERM.
REF AD 2 EDDV 4-6-4 EFF 23 MAY 2019.

EDDZ A5284/21 REPLACED BY EDDZ A5285/21

FROM: 21-09-14 12:16 TO: 21-12-14 23:59 EST

E) DUE TO INSUFFICIENT NAV AID COVERAGE OF NIE VOR THE FLW CHANGES
TO

APCH PROC OCCUR:

RWY 09L LOC AND NDB: CROSSING R132 UNUSABLE.
REF AD 2 EDDV 4-2-3, 4-4-2 BOTH EFF 03 DEC 2020.

EDDF - FRANKFURT/FRANKFURT

NOTAM

AGA

EDDZ A6834/21

FROM: 21-12-06 16:08 TO: 21-12-10 10:00

E) INFORMATION SIGNS AT INTERSECTION OF TWY N8 AND TWY N PARTLY NOT
AVBL. PAY SPECIAL ATTENTION WHEN TAXIING ON TWY N8 HEADING SOUTH TO
TWY N. ASSISTANCE BY APRON CONTROL AVBL.

EDDZ A6821/21

FROM: 21-12-06 22:00 TO: 21-12-07 04:00

E) WIP RWY 07C/25C IN MNM DIST OF 75M NORTH FROM RCL.

EDDZ A6246/21 REPLACED BY EDDZ A6750/21

FROM: 21-12-01 05:14 TO: 22-02-15 08:00

E) SEQUENCE FLASHING LIGHTS RWY 07R U/S.

EDDZ A5129/21 REPLACED BY EDDZ A6749/21

FROM: 21-12-01 05:13 TO: 22-02-15 08:00

E) TWY L11 AND L13 CLSD.

EDDZ A5444/21 REPLACED BY EDDZ A6748/21

FROM: 21-12-01 05:12 TO: 22-02-15 08:00

E) ACFT STANDS F224 AND F225 CLSD.

EDDZ A6568/21

FROM: 21-11-18 17:00 TO: PERM

E) NEW AIRCRAFT STANDS INSTALLED
C15A: 500258.48757N 0083454.23718E
C15B: 500257.39835N 0083453.43438E
C15S: 500258.71109N 0083453.77760E
C16A: 500259.51519N 0083458.30975E
C16B: 500258.38166N 0083457.55883E
C16S: 500259.75653N 0083457.83948E.

EDDZ A6567/21

FROM: 21-11-18 16:57 TO: PERM

Normal Route Briefing

E) AIRCRAFT STAND C15 RELOCATED WITH NEW INS-CHECKPOINTS.
C15: 500258.73136N 0083453.86242E
AIRCRAFT STAND C16 RELOCATED WITH NEW INS-CHECKPOINTS.
C16: 500259.77709N 0083457.92574E.
REF AIP AD2 EDDF 2-7C.

EDDZ A4957/21 REPLACED BY EDDZ A6520/21

FROM: 21-11-16 20:42 TO: 22-02-01 08:00

E) USE OF RWY HOLDING POSITION T6 FOR AIRCRAFT WITH WINGSPAN BTN 36M
AND 65M (UP TO BUT NOT INCLUDING) NOT PERMITTED.

EDDZ A6508/21

FROM: 21-11-16 11:48 TO: PERM

E) NEW ACFT STANDS INSTALLED:

V701: 50 01 18.37448N 008 31 54.75036E
V702: 50 01 21.57838N 008 31 50.48846E
V704: 50 01 22.00872N 008 31 52.41094E
V706: 50 01 22.45807N 008 31 54.32228E
V708: 50 01 22.95242N 008 31 56.20732E
V711: 50 01 18.26512N 008 31 57.63054E
V712: 50 01 23.37341N 008 31 57.81266E
V713: 50 01 18.60006N 008 31 59.01953E
V714: 50 01 23.72128N 008 31 59.13923E
V715: 50 01 18.93500N 008 32 00.40852E
V716: 50 01 24.06914N 008 32 00.46579E
V717: 50 01 19.26991N 008 32 01.79743E
V718: 50 01 24.41723N 008 32 01.79218E
V719: 50 01 19.65313N 008 32 03.13271E
V721: 50 01 20.04380N 008 32 04.45963E.

EDDZ A6507/21

FROM: 21-11-16 11:36 TO: PERM

E) NEW BREAK AWAY AREA INSTALLED ON TWY Y7.

EDDZ A6506/21

FROM: 21-11-16 11:33 TO: PERM

E) NEW TAXI RESTRICTIONS FOR A380, B748, A35K, A346, B773 ACFT:
TWY Y7 NOT PERMITTED.

EDDZ A6505/21

FROM: 21-11-16 11:32 TO: PERM

E) NEW TWY Y7 IN OPERATION. TWY CENTERLINE LIGHTS AND TWY EDGE
LIGHTS

TWY Y7 AVBL. TAXIING ALLOWED FOR AIRCRAFT WITH WINGSPAN UP TO 36M.
REF AIP SUP IFR 25/21.

EDDZ A6213/21

FROM: 21-11-02 07:32 TO: 22-01-10 08:00

E) TWY W SOUTH OF TWY DP2 CLSD. TWY W9 CLSD.

EDDZ A4542/21 REPLACED BY EDDZ A6178/21

FROM: 21-10-29 11:52 TO: 22-01-10 08:00

E) TWY RESTRICTION FOR A345, A359 AND B78X ACFT: LEFT TURN FROM RWY
07R ON TWY M19 NOT PERMITTED.

EDDZ A5748/21

Normal Route Briefing

FROM: 21-10-06 06:58 TO: PERM

E) DECLARED DISTANCES FOR INTERSECTION TAKE OFF ON RWY 18 CHANGED.
NEW DECLARED DISTANCES FOR INTERSECTION TAKE OFF FROM TWY W3:
TORA 3817 TODA 3817 ASDA 3817. DISREGARD DECLARED DISTANCES FOR
INTERSECTION TAKE OFF FROM TWY W3. REF AIP AD2 EDDF 2-5.

EDDZ A5684/21

FROM: 21-10-04 07:30 TO: PERM

E) DECLARED DISTANCES FOR INTERSECTION TAKE OFF ON RWY 18 CHANGED.
NEW DECLARED DISTANCES FOR INTERSECTION TAKE OFF FROM TWY N-SOUTH:
TORA 3894 TODA 3894 ASDA 3894. DISREGARD DECLARED DISTANCES FOR
INTERSECTION TAKE OFF FROM TWY N-SOUTH. REF AIP AD2 EDDF 2-5.

EDDZ A4024/21 REPLACED BY EDDZ A5618/21

FROM: 21-09-29 12:58 TO: 21-12-15 08:00

E) TWY R CLSD BTN TWY Y AND RWY 18. TWY Y BTN TWY R AND S CLSD. TWY
R

BTN TWY S29 AND S33 CLSD. TWY W7 CLSD.

EDDZ A5370/21

FROM: 21-09-16 14:40 TO: 21-12-16 23:59

E) COVID-19: FRANKFURT AIRPORT: ACCORDING TO LOCAL HEALTH AUTHORITY
IT
IS MANDATORY FOR PAX TO WEAR A MEDICAL FACE MASK AT ALL TIMES.
INFORM

ALL PAX BFR LDG TO KEEP PHYSICAL DIST AT AP.

CNS

EDDZ A4727/21 REPLACED BY EDDZ A6711/21

FROM: 21-11-29 13:00 TO: 22-02-28 23:59

E) ILS GP RWY 07L (Z) ONLY USABLE BTN 05DEG(L) AND 08DEG(R) IN
RELATION TO RCL.

EDDZ A4726/21 REPLACED BY EDDZ A6710/21

FROM: 21-11-29 13:00 TO: 22-02-28 23:59 EST

E) ILS GP RWY 25R (Z) ONLY USABLE BTN 08DEG(L) AND 04DEG(R) IN
RELATION TO RCL.

EDDZ A6518/21

FROM: 21-11-16 13:27 TO: PERM

E) EDDF ILS/DME RWY 25R (Z) IFNW:
LOC COVERAGE UP TO 17NM IN SECTOR 30DEG(L) - 30DEG(R) IN RELATION
TO RCL, UP TO 25NM IN SECTOR 04DEG(L) - 04DEG(R) IN RELATION TO RCL.
MNM INTERCEPTION ALT IN THESE AREAS 3000FT MSL AT DIST OF LESS THAN
16.1NM FROM ANTENNA IT IS 2880FT MSL.

EDDZ A6512/21

FROM: 21-11-16 11:58 TO: PERM

E) EDDF ILS/DME RWY 07L (Z) IFNE:
LOC COVERAGE UP TO 17NM IN SECTOR 31DEG(L) - 35DEG(R) IN RELATION
TO RCL, UP TO 25NM IN SECTOR 10DEG(L) - 10DEG(R) IN RELATION TO RCL.
MNM INTERCEPTION ALT IN THESE AREAS 3000FT MSL AT DIST OF LESS THAN
16.3NM FROM ANTENNA IT IS 2900FT MSL.

Normal Route Briefing

EDDZ A5769/21

FROM: 21-10-06 10:40 TO: PERM
E) ILS/DME RWY 25R (Y) IFWR:
LOC COVERAGE UP TO 17NM IN SECTOR 25DEG(L) - 25DEG(R) IN RELATION
TO RCL, UP TO 25NM IN SECTOR 04DEG(L) - 04DEG(R) IN RELATION TO RCL.
MNM INTERCEPTION ALT IN THESE AREAS 3500FT MSL AT DIST OF LESS THAN
15.2NM FROM ANTENNA IT IS 3170FT MSL.

EDDZ A5722/21

FROM: 21-10-05 08:25 TO: PERM
E) ILS/DME RWY 07R IFSE:
COVERAGE UP TO 17NM IN SECT 35DEG(L) - 31DEG(R) IN RELATION TO
RCL, UP TO 25NM IN SECT 10DEG(L) - 10DEG(R) IN RELATION TO RCL.
MNM INTERCEPTION ALT IN THESE AREAS 3500FT MSL AT DIST OF LESS THAN
13.7NM FM ANTENNA IS 2910FT MSL.

EDDZ A5693/21

FROM: 21-10-04 11:57 TO: PERM
E) EDDF ILS/DME RWY 07C IFCE:
LOC COVERAGE UP TO 17NM IN SECTOR 33DEG(L) - 35DEG(R) IN RELATION TO
RCL, UP TO 25NM IN SECTOR 10DEG(L) - 10DEG(R) IN RELATION TO RCL.
MNM INTERCEPTION ALT IN THESE AREAS 3600FT MSL AT DIST OF LESS THAN
13.7NM FROM ANTENNA IT IS 2990FT MSL.

EDDZ A5540/21

FROM: 21-09-27 10:03 TO: PERM
E) ILS/DME RWY 07L (Y) IFEL:
LOC COVERAGE UP TO 17NM IN SECT 33DEG(L) - 30DEG(R) IN RELATION
TO RCL, UP TO 25NM IN SECT 10DEG(L) - 10DEG(R) IN RELATION TO RCL.
MNM INTERCEPTION ALT WI THESE AREAS 3000FT MSL AT DIST OF LESS THAN
15.3NM FM ANTENNA 2750FT MSL.

EDDZ A2167/21

FROM: 21-04-19 08:33 TO: PERM
E) CHARLIE VOR/DME CHA 115.35MHZ/CH100Y RADIAL 259 NOT USABLE AT OR
BELOW 5000FT AMSL AND BEYOND 36NM.

EDDZ A1656/21

FROM: 21-03-29 08:04 TO: PERM
E) ILS/DME RWY 25R (Y) IFWR:
GP COVERAGE UP TO 15NM IN SECTOR 04DEG(L) - 04DEG(R)
IN RELATION TO RCL.

EDDZ A0451/20

FROM: 20-01-24 13:19 TO: PERM
E) METRO VOR MTR 110.00MHZ R193 NOT USABLE AT AND BELOW 4000FT AMSL
AND BEYOND 56NM.

INFO

EDDZ A4442/21 REPLACED BY EDDZ A6407/21

FROM: 21-11-10 20:47 TO: 22-02-10 23:59 EST
E) CONSTRUCTION EQUIPMENT PSN 2800M BEFORE THR 07R, 70N OF EXTD RCL.
500110N 0082949E. ELEV 460FT/132FT AGL.

EDDZ A4413/21 REPLACED BY EDDZ A6355/21

FROM: 21-11-09 05:13 TO: 22-02-07 23:59 EST

Normal Route Briefing

E) CONSTRUCTION EQUIPMENT PSN 2600M - 3000M BEFORE THR07C, 150M -
500M N OF EXTD RCL. BTN 500142N 0082953E, 500140N 0082946E,
500132N 0082941E AND 500128N 0082943E ELEV 460FT/132FT AGL.

EDDZ A6211/21

FROM: 21-11-09 05:00 TO: 22-02-08 23:59 EST
E) CRANE IN DEP SECTOR RWY 25C FOR ALL IFR DEP.
PSN 500132N 0082937E. JIB LENGTH 70M.
ELEV 440FT/137FT AGL. NOT MARKED AND LIGHTED.

EDDZ A5316/21

FROM: 21-09-17 05:00 TO: 21-12-17 23:59 EST
E) MOBILE CRANE IN DEP SECTOR RWY 25C AND RWY 25L FOR ALL IFR DEP.
PSN BETWEEN 500052N 0082736E AND 500042N 0082748E.
ELEV 581 FT / 279 FT AGL. DAY AND NIGHT MARKED.

ATM

EDDZ A4982/21 REPLACED BY EDDZ A6803/21

FROM: 21-12-06 09:39 TO: 22-03-06 23:59 EST
D) DAILY 0400-2200
E) RNP-Y APCH DAYTIME TRIAL. ARRIVALS VIA SPESA OR RID MIGHT REQUEST

RNP-Y APCH 07R, 25L, 07C OR 25C. TIMES OF UNAVAILABILITY WILL BE
PUBLISHED VIA ATIS.

EDDZ A4850/21 REPLACED BY EDDZ A6693/21

FROM: 21-11-28 00:51 TO: 22-02-28 23:59 EST
E) OCA(H) VALUES RAISED AS FOLLOWS:
LNAV Z RWY 25C: ALL AIRCRAFT CATEGORIES 900 (540)
LNAV Y RWY 25C: ALL AIRCRAFT CATEGORIES 900 (540)
LNAV Z RWY 25L: ALL AIRCRAFT CATEGORIES 930 (570)
LNAV Y RWY 25L: ALL AIRCRAFT CATEGORIES 930 (570)
LNAV/VNAV Z RWY 25C: A 785 (421), B 795 (431), C 804 (440),
D 814 (450) FT
LNAV/VNAV Z RWY 25L: A 809 (447), B 819 (457), C 829 (467),
D 839 (477) FT
DUE TO SEVERAL CRANES AT CONSTRUCTION SITES NEXT TO TERMINAL 3
AND IN GATEWAY GARDENS. MAX ELEV 678 FT. DAY AND NIGHT MARKED.

EDDZ A6182/21 REPLACED BY EDDZ A6620/21

FROM: 21-11-23 11:30 TO: 22-01-26 23:59
E) DUE TO OBSTACLE THE FLW CHANGES TO APCH PROCEDURE OCCUR:

RNP Y APCH RWY07C:
ALTITUDE AT DF920 (IF) CHANGED TO READ A2400+.
MINIMUM SEGMENT ALTITUDE FROM DF911 TO DF920 CHANGED TO READ A2400+.

RNP Y APCH RWY07R:
ALTITUDE AT DF910 (IF) CHANGED TO READ A2400+.
MINIMUM SEGMENT ALTITUDE FROM DF911 TO DF910 CHANGED TO READ A2400+.

CHANGES ARE PERMANENT.

REF AIP PAGES AD 2 EDDF 4-6-9, 4-6-10, 4-6-11
AND 4-6-12 ALL EFF 04 NOV 2021.

EDDZ A6547/21

FROM: 21-11-18 09:54 TO: 22-02-12 23:59 EST

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E) APCH PROC CHG:
RNP Z APCH RWY 25 C/L - INITIAL APCH FM MTR, DESCENT FM 5000 TO 4000
NOT BEFORE ABM DF281 OR DF289 RESPECTIVELY.
REF AIP AD 2 EDDF 4-6-5 THRU 4-6-8 EFF 04 NOV 2021.

EDDZ A5345/21

FROM: 21-09-17 05:00 TO: 21-12-17 23:59

E) OCA(H) VALUES RAISED AS FOLLOWS:
LOC RWY 07C: ALL ACFT CATEGORIES 830 (500) FEET
LOC RWY 07R: ALL ACFT CATEGORIES 830 (500) FEET.
DUE TO MOBILE CRANE BETWEEN 500052N 0082736E AND 500042N 0082748E.
ELEV 581 FT.

SUPRA-REGIONAL EN-ROUTE INFORMATION

EDGG- LANGEN, EDMM- MUNCHEN, EDWW- BREMEN

NOTAM
ATM

EDDZ B1224/21 REPLACED BY EDDZ B1544/21

FROM: 21-12-05 04:19 TO: 22-03-04 23:59 EST

E) FOR FLIGHTS OVER OR NEAR CONFLICT ZONES OUTSIDE GERMANY REFER TO
THE GERMAN AERONAUTICAL INFORMATION CIRCULAR (AIC).

EDDZ B1542/21

FROM: 21-12-04 23:00 TO: 22-02-02 23:00 EST

E) COVID-19: PASSENGER RESTRICTIONS
1. RESTRICTIONS

NOTE 1:

TEMPORARY TRAVEL RESTRICTIONS APPLY TO ALL NON-ESSENTIAL TRAVEL FROM
THIRD COUNTRIES TO THE FEDERAL REPUBLIC OF GERMANY. THIS DOES
NOT INCLUDE FLIGHT RESTRICTIONS.

NOTE 2:

THE RESTRICTIONS DO NOT APPLY TO GERMAN CITIZENS.

NOTE 3:

EXEMPTED FROM THESE TRAVEL RESTRICTIONS ARE PAX WHO HAVE RESIDED AND
LAST STAYED IN THE FOLLOWING COUNTRIES AND REGIONS:
ARGENTINA, AUSTRALIA, BAHRAIN, CANADA, CHILE, COLUMBIA, HONG KONG,
INDONESIA, KUWAIT, MACAO, NEW ZEALAND, PERU, QATAR, RWANDA,
SAUDI ARABIA, SOUTH KOREA, TAIWAN, UNITED ARAB EMIRATES, URUGUAY.

NOTE 4:

IN ADDITION ENTRY INTO THE FEDERAL REPUBLIC OF GERMANY IS PERMITTED
TO ALL PAX WHO HAVE RESIDED AND LAST STAYED IN THIRD COUNTRIES,
PROVIDED THEY ARE FULLY VACCINATED AGAINST SARS COV-2 CORONAVIRUS.
PERSONS UNDER 12 YEARS OF AGE WHO HAVE NOT YET BEEN VACCINATED MAY
ENTER IF ACCOMPANIED BY AT LEAST ONE FULLY VACCINATED PARENT.

A PAX IS CONSIDERED FULLY VACCINATED UNDER THE FOLLOWING CONDITIONS:

1. THE VACCINE MUST BE LISTED ON THE WEBSITE OF THE
PAUL-EHRLICH-INSTITUTE.
2. PAX MUST HAVE RECEIVED ALL THE NECESSARY VACCINATION DOSES
REQUIRED FOR A COMPLETE PROTECTIVE VACCINATION AS LISTED ON THE
WEBSITE OF THE PAUL-EHRLICH-INSTITUTE.
3. AT LEAST 14 DAYS HAVE ELAPSED SINCE THE LAST REQUIRED
VACCINATION,

EXCEPT FOR RECOVERED PERSONS.

4. PAX HAS NOT STAYED IN AN AREA OF VIRUS VARIANTS OF CONCERN DURING
THE LAST 10 DAYS.
5. PAX WHO HAVE RESIDED AND LAST STAYED IN A STATE WHOSE ENTRY

REQUIREMENTS ARE NOT SUBJECT TO RECIPROCITY. RECIPROCITY
RESERVATIONS

CURRENTLY EXIST FOR THE FOLLOWING STATE: CHINA.

PAX MUST PRESENT A DIGITAL COVID CERTIFICATE OF THE EUROPEAN UNION (EU-DCC) OR AN EQUIVALENT PROOF OF VACCINATION BEFORE DEPARTURE TO THE CARRIER. EU-DCC OR AN EQUIVALENT PROOF OF VACCINATION MUST BE CHECKED BY CARRIERS AGAINST ID CARD OR EQUIVALENT PRIOR BOARDING. THE VACCINATION CERTIFICATE MUST CONTAIN AT LEAST THE FOLLOWING INFORMATION:

1. PERSONAL DATA OF THE VACCINATED PERSON (AT LEAST SURNAME, FIRST NAME AND DATE OF BIRTH),
2. DATE OF VACCINATION,
3. NUMBER OF VACCINATION DOSES,
4. NAME OF THE VACCINE,
5. NAME OF THE DISEASE AGAINST WHICH VACCINATION WAS RECEIVED, AND
6. CHARACTERISTICS THAT INDICATE THE PERSON OR INSTITUTION RESPONSIBLE FOR CARRYING OUT THE VACCINATION OR ISSUING THE CERTIFICATE, FOR EXAMPLE AN OFFICIAL SYMBOL OR THE NAME OF THE ISSUER.
7. ACCEPTED LANGUAGES OF PROOF OF VACCINATION: GERMAN, ENGLISH, FRENCH, ITALIAN OR SPANISH.

NOTE 5:

ENTRY INTO THE FEDERAL REPUBLIC OF GERMANY IS PERMITTED TO ALL PAX FROM THIRD COUNTRIES WHO HAVE AN IMPERATIVE NEED FOR TRAVEL:

1. EU CITIZENS AND THIRD-COUNTRY NATIONALS WITH CURRENT RIGHT OF RESIDENCE IN GERMANY,
2. HEALTHCARE WORKERS, HEALTH RESEARCHERS AND GERIATRIC CARE WORKERS
3. SKILLED AND HIGHLY QUALIFIED FOREIGN WORKERS IF THEIR EMPLOYMENT AN ECONOMIC PERSPECTIVE AND THE WORK CANNOT BE POSTPONED OR PERFORMED

ABROAD,

4. FREIGHT TRANSPORT AND OTHER TRANSPORT PERSONNEL,
5. SEASONAL WORKERS IN AGRICULTURE,
6. SEAFARERS,
7. FOREIGN STUDENTS, TRAINEES, VOLUNTEERS,
8. PERSONS IMMIGRATING INTO GERMANY FOR THE PURPOSE OF JOINING THEIR

FAMILIES AND VISITS FOR URGENT FAMILY REASONS OR SHORT TERM VISITS OF

CORE FAMILY MEMBERS (HUSBAND/WIFE, MINOR CHILDREN, PARENTS OF MINOR CHILDREN) OR UNMARRIED PARTNERS IN A RELATIONSHIP WITH GERMAN NATIONALS, EU CITIZENS AND THIRD-COUNTRY NATIONALS WITH CURRENT RIGHT OF RESIDENCE IN GERMANY OR JOINT SHORT TERM VISITS OF COUPLES (THIRD COUNTRY NATIONAL AND GERMAN NATIONAL/EU CITIZEN) RESIDING TOGETHER IN A THIRD COUNTRY FOR IMPORTANT REASONS,

9. PERSONS IN NEED OF INTERNATIONAL PROTECTION OR FOR OTHER HUMANITARIAN REASONS,
10. DIPLOMATS, STAFF OF INTERNATIONAL ORGANISATIONS, MILITARY PERSONNEL AND HUMANITARIAN AID WORKERS IN THE EXERCISE OF THEIR FUNCTIONS,
11. ETHNIC GERMAN RESETTLERS,
12. PASSENGERS IN TRANSIT.

NOTE 6:

ENTRY FROM THIRD COUNTRIES INTO THE FEDERAL REPUBLIC OF GERMANY FOR THE SOLE PURPOSE OF ONWARD TRAVEL TO ANOTHER EU-/SCHENGEN STATE IS PERMITTED. THIS APPLIES UNDER THE FOLLOWING CONDITIONS:

1. THE TIME SPENT IN GERMANY IS LIMITED TO THE DURATION REQUIRED FOR

DIRECT TRANSIT TO THE DESTINATION STATE,

2. THE THIRD-COUNTRY NATIONAL IS PERMITTED TO ENTER THE DESTINATION STATE IN ACCORDANCE WITH ANNEX I OR ANNEX II OF THE COUNCIL RECOMMENDATION (EU)2020/912 OF 30 JUNE 2020 OR AN INDIVIDUAL CONFIRMATION OF THE GRANTING OF ENTRY ISSUED BY THE DESTINATION STATE.

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UNDER THESE CONDITIONS, ENTRY BY AIR AND ONWARD TRAVEL TO THE COUNTRY

OF DESTINATION BY LAND IS ALSO PERMITTED. IT IS THE TRAVELLERS RESPONSIBILITY TO PROVE THE RIGHT OF ENTRY INTO THE COUNTRY OF DESTINATION AND THE ROUTE OF TRAVEL IN THE EVENT OF CONTROLS.

NOTE 7:

AREAS OF VIRUS VARIANTS OF CONCERN: CARRIERS ARE STRONGLY ADVISED TO REGULARLY REVIEW THE DESIGNATION LIST AT WWW.RKI.DE/COVID-19-RISIKOGEBIETE. DESIGNATIONS ARE SUBJECT TO CHANGE AT SHORT NOTICE.

NOTE 8:

ADDITIONAL REQUIREMENTS APPLY. SEE NOTAM ON COVID-19: CARRIERS/CREWS/PASSENGERS REQUIREMENTS. PLEASE ADVISE PAX TO CHECK THE CURRENT TRAVEL RESTRICTIONS AND REQUIREMENTS PRIOR TO DEPARTURE.

2. INFORMATION

WWW.BUNDESINNENMINISTERIUM.DE/RESTRICTIONSGERMANY
LIST OF VACCINE: WWW.PEI.DE/IMPfstOFFE/COVID-19

EDDZ B1226/21 REPLACED BY EDDZ B1530/21

FROM: 21-11-30 16:23 TO: 22-02-27 23:59 EST

E) BELARUSIAN AIR CARRIERS (INCLUDING MARKETING CARRIERS) ARE PROHIBITED TO ENTER THE AIRSPACE OF GERMANY. EXCLUDED FROM THIS BAN ARE AIRCRAFT IN DISTRESS, FLIGHTS FOR HUMANITARIAN REASONS, MEDEVAC AND DISASTER AND RELIEF FLIGHTS.

EDDZ B1427/21 REPLACED BY EDDZ B1507/21

FROM: 21-11-24 13:48 TO: 21-11-30 23:59 EST

E) COVID-19: CARRIERS/CREWS/PASSENGERS REQUIREMENTS

1. REQUIREMENTS

NOTE 1:

CARRIERS MUST PROVIDE INFORMATION OF THE GERMAN FEDERAL MINISTRY OF HEALTH TO ALL PAX.

NOTE 2:

PLEASE ADVISE PAX TO CHECK TRAVEL RESTRICTIONS, TESTING AND QUARANTINE OBLIGATIONS PRIOR TO DEPARTURE.

NOTE 3:

EASA AND ECDC GUIDANCE STRICTLY RECOMMEND THE USE OF MEDICAL FACE MASKS FOR ALL PASSENGERS AND PERSONS AT THE AIRPORT AND IN THE AIRCRAFT AS A MINIMUM STANDARD. (EASA/ECDC COVID-19 AVIATION HEALTH SAFETY PROTOCOL). PLEASE ADVISE PAX ACCORDINGLY.

NOTE 4:

ON ALL FLIGHTS TO GERMANY ALL PAX MUST PRESENT PROOF OF A NEGATIVE TEST FOR SARS-COV-2 OR A PROOF OF VACCINATION OR A PROOF OF RECOVERY

OF SARS-COV-2 BEFORE DEPARTURE TO THE CARRIER.

PAX WHO HAVE STAYED IN AN AREA OF VARIANTS OF CONCERN (VOC) DURING THE LAST 10 DAYS BEFORE ENTRY MUST PRESENT PROOF OF NEGATIVE TEST FOR SARS-COV-2. A PROOF OF VACCINATION OR A PROOF OF RECOVERY OF SARS-COV-2 WILL NOT BE ACCEPTED.

CHILDREN YOUNGER THAN 12 YEARS ARE EXEMPTED.

PAX TRANSITING VIA A GERMAN AIRPORT ARE EXEMPTED.

NOTE 5:

THE FOLLOWING TESTS ARE ACCEPTED:

1. HIGH-RISK AREA OR NON-RISK AREA

1A.: ANTIGEN, THE SAMPLE COLLECTION FOR THE TEST MUST NOT BE OLDER THAN 48HRS BEFORE ENTRY.

1B.: PCR OR POC-PCR TEST, THE SAMPLE COLLECTION FOR THE TEST MUST NOT BE OLDER THAN 72HRS BEFORE ENTRY.

2. AREA OF VARIANTS OF CONCERN

2A.: ANTIGEN, THE SAMPLE COLLECTION FOR THE TEST MUST NOT BE OLDER THAN 24HRS BEFORE ENTRY.

2B.: PCR OR POC-PCR TEST, THE SAMPLE COLLECTION FOR THE TEST MUST

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NOT BE OLDER THAN 72HRS BEFORE ENTRY.

NOTE 6:

ON ALL FLIGHTS TO GERMANY CARRIERS MUST ONLY TRANSPORT PAX WHO HAVE PRESENTED PROOF OF NEGATIVE TEST FOR SARS-COV-2 OR A PROOF OF VACCINATION OR A PROOF OF RECOVERY OF SARS-COV-2. PAX TRANSITING VIA A GERMAN AIRPORT ARE EXEMPTED. FURTHER EXEMPTIONS MAY APPLY. PLEASE CHECK AGAINST REGULATION.

NOTE 7:

A PROOF OF NEGATIVE TEST FOR SARS-COV-2 OR PROOF OF VACCINATION OR A

PROOF OF RECOVERY OF SARS-COV-2 IS SUBJECT TO ADDITIONAL CHECKS BY THE FEDERAL POLICE / COMPETENT AUTHORITY AT DESTINATION AIRPORT IN GERMANY.

NOTE 8:

DESIGNATION OF HIGH-RISK AREAS OR AREAS OF VOC: CARRIERS ARE STRONGLY ADVISED TO REGULARLY REVIEW THE DESIGNATION LIST. DESIGNATIONS ARE SUBJECT TO CHANGE AT SHORT NOTICE.

NOTE 9:

ENTRY REGISTRATION:

PAX WHO INTEND TO ENTER GERMANY AND WHO HAVE STAYED IN A HIGH-RISK AREA OR AN AREA OF VOC WITHIN THE LAST 10 DAYS PRIOR TO ENTRY MUST REGISTER ELECTRONICALLY. USE OF DIGITAL ONLINE PROCEDURE IS STRONGLY

ADVISED. PAPER-BASED REGISTRATION IS ONLY ACCEPTED AS A REPLACEMENT IF ELECTRONIC REGISTRATION IS NOT POSSIBLE, OFFICIAL SUBSTITUTE REGISTRATION FORM MUST BE USED.

PAX TRANSITING VIA A GERMAN AIRPORT ARE EXEMPTED. FURTHER EXEMPTIONS

APPLY. PLEASE CHECK AGAINST REGULATION.

NOTE 10:

PROOF OF SUCCESSFUL ENTRY REGISTRATION OR SUBSTITUTE REGISTRATION FORM MUST BE KEPT BY PAX AT ALL TIMES AND PRESENTED ON REQUEST TO THE CARRIER OR THE COMPETENT AUTHORITY.

NOTE 11:

PROOF OF SUCCESSFUL ENTRY REGISTRATION OR SUBSTITUTE REGISTRATION

FORM MUST BE CHECKED BY CARRIERS AGAINST ID CARD OR EQUIVALENT PRIOR

BOARDING.

CARRIERS MUST ONLY TRANSPORT PAX WHO HAVE PRESENTED PROOF OF SUCCESSFUL REGISTRATION OR SUBSTITUTE REGISTRATION FORM. IF THE DATA PROVIDED IS OBVIOUSLY INCORRECT, CARRIERS ARE PROHIBITED TO TRANSPORT PAX. PAX TRANSITING VIA A GERMAN AIRPORT ARE EXEMPTED.

NOTE 12:

ON FLIGHTS FROM SCHENGEN COUNTRIES TO GERMANY SUBSTITUTE REGISTRATION FORM MUST BE COLLECTED BY THE AIRCRAFT CREW AND HANDED OVER TO THE COMPETENT AUTHORITY AT THE DESTINATION AIRPORT IN GERMANY. ON FLIGHTS FROM NON-SCHENGEN COUNTRIES TO GERMANY SUBSTITUTE REGISTRATION MUST BE KEPT BY PAX AND HANDED OVER TO THE FEDERAL POLICE / COMPETENT AUTHORITY AT THE DESTINATION AIRPORT IN GERMANY DURING BORDER CONTROL CHECKS.

NOTE 13:

FLIGHTS FROM NON-SCHENGEN COUNTRIES TO GERMANY: PROOF OF SUCCESSFUL ENTRY REGISTRATION AND SUBSTITUTE REGISTRATION FORM ARE SUBJECT TO ADDITIONAL CHECKS BY THE FEDERAL POLICE / COMPETENT AUTHORITY AT DESTINATION AIRPORT IN GERMANY.

NOTE 14:

CARRIERS ARE PROHIBITED TO TRANSPORT PAX FROM AN AREA OF VOC TO GERMANY. THIS RESTRICTION APPLIES TO ALL TRAVEL OF PAX ORIGINATING FROM AN AREA OF VOC.

EXEMPTIONS: THE TRANSPORT BAN DOES NOT APPLY TO

- PAX HAVING GERMAN NATIONALITY AND PAX RESIDING AND WITH RIGHT OF

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RESIDENCE IN GERMANY AS WELL AS THEIR SPOUSES, PARTNERS FROM THE SAME HOUSEHOLD, MINOR CHILDREN AND PARENTS ACCOMPANYING THEIR MINOR CHILDREN,

- PAX TRANSITING A GERMAN AIRPORT INCLUDING TRANSIT FROM OR TO ANOTHER SCHENGEN COUNTRY,
 - EXCLUSIVELY CARGO OR POSTAL OR FERRY FLIGHTS,
- REPATRIATION OF AIRCRAFTS AND CREWS,
- TRANSPORTATION OF PERSONNEL IN THE INTEREST OF PUBLIC HEALTH,
- AMBULANCE FLIGHTS AND FLIGHTS TRANSPORTING TRANSPLANT ORGANS AND NECESSARY ACCOMPANYING PERSONNEL,
- FLIGHTS FOR URGENT HUMANITARIAN REASONS,
- FLIGHTS ON BEHALF OF THE EURATOM SAFEGUARDS, THE INTERNATIONAL ATOMIC ENERGY AGENCY, THE UNITED NATIONS AND ITS AGENCIES, THE EUROPEAN UNION AND THE EUROPEAN CENTRE FOR MEDIUM-RANGE WEATHER FORECASTS,
- MEMBERS OF A FOREIGN DIPLOMATIC MISSION OR CONSULAR OFFICE AS WELL AS THEIR ACCOMPANYING SPOUSES, PARTNERS FROM THE SAME HOUSEHOLD

AND MINOR CHILDREN WHOSE APPOINTMENT AND ARRIVAL HAS BEEN NOTIFIED TO THE FEDERAL FOREIGN OFFICE, -TRANSPORT OF PERSONS ACCREDITED BY THE RESPECTIVE ORGANISING COMMITTEE FOR THE PREPARATION, PARTICIPATION, IMPLEMENTATION AND FOLLOW-UP OF INTERNATIONAL SPORTING EVENTS, - TRANSPORTS OF VACCINATED PAX FOR WHICH THE FEDERAL GOVERNMENT OF GERMANY HAS CONFIRMED THAT THEIR TRANSPORT IS IN THE NATIONAL INTEREST.

THREE DAYS IN ADVANCE CARRIERS MUST NOTIFY TO THE FEDERAL POLICE FLIGHTS FROM AN AREA OF VOC TO THE FEDERAL REPUBLIC OF GERMANY FOR TRANSPORT OF PAX RESIDING AND WITH RIGHT OF RESIDENCE IN GERMANY AND FOR PAX HAVING GERMAN AS WELL AS THEIR SPOUSES, PARTNERS FROM THE SAME HOUSEHOLD, MINOR CHILDREN AND PARENTS ACCOMPANYING THEIR MINOR CHILDREN.

NOTE 15:

CREW EXEMPTIONS - ENTRY REGISTRATION:

CREWS ENTERING GERMANY AND WHO HAVE STAYED IN A HIGH RISK AREA OR AREA OF VOC DURING THE LAST 10 DAYS BEFORE ENTRY ARE EXEMPTED FROM ENTRY REGISTRATION PROVIDED THAT COMPLIANCE WITH APPROPRIATE SAFETY AND HYGIENE CONCEPTS IS GUARANTEED. THIS DOES NOT APPLY TO CREWS WHO HAVE STAYED LONGER THAN 72 HOURS IN A VOC WITHIN THE LAST 10 DAYS AND WILL STAY LONGER THAN 72 HOURS IN GERMANY.

NOTE 16:

CREW EXEMPTIONS - TESTING:

CREWS ARE EXEMPTED FROM MANDATORY SARS-COV-2 TESTING. THIS DOES NOT APPLY TO CREWS WHO HAVE STAYED IN AN AREA OF VOC DURING THE LAST 10 DAYS BEFORE ENTRY.

CREWS WHO HAVE STAYED IN AN AREA OF VOC DURING THE LAST 10 DAYS BEFORE ENTRY MUST PRESENT PROOF OF NEGATIVE TEST FOR SARS-COV-2. A PROOF OF VACCINATION OR A PROOF OF RECOVERY OF SARS-COV-2 WILL NOT BE ACCEPTED.

NOTE 17:

CREW EXEMPTIONS - QUARANTINE:

CREWS ENTERING GERMANY AND WHO HAVE STAYED IN AN INTERNATIONAL HIGH RISK AREA OR AREA OF VOC DURING THE LAST 10 DAYS BEFORE ENTRY ARE EXEMPTED FROM MANDATORY QUARANTINE. THIS DOES NOT APPLY TO CREWS WHO

HAVE STAYED LONGER THAN 72 HOURS IN AN VOC WITHIN THE LAST 10 DAYS AND WILL STAY LONGER THAN 72 HOURS IN GERMANY.

NOTE 18:

PAX TRAVELLING AS PART OF AN OFFICIAL GERMAN DELEGATION VIA THE GOVERNMENT TERMINAL OF BER OR VIA CGN AND HAVING STAYED LESS THAN 72H IN AN INTERNATIONAL HIGH RISK AREA ARE EXEMPTED FROM ENTRY REGISTRATION AND PRESENTING A PROOF OF NEGATIVE TEST FOR SARS-COV-2. PAX TRAVELLING AS PART OF AN OFFICIAL GERMAN DELEGATION VIA THE GOVERNMENT TERMINAL OF BER OR VIA CGN AND HAVING STAYED IN A VOC AREA ARE EXEMPTED FROM ENTRY REGISTRATION. PAX MUST PRESENT A PROOF

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OF NEGATIVE TEST FOR SARS-COV-2.

NOTE 19:

PAX TRAVELLING PROFESSIONALLY IN ORDER TO TRANSPORT GOODS (ESP. MEDICAL SUPPLY): REQUIREMENTS OF NOTE 14-16 APPLY.

NOTE 20:

CARRIERS MUST NAME A SINGLE POINT OF CONTACT (SPC) FOR INFORMATION REQUESTS FROM THE HEALTH AUTHORITIES. THE CONTACT DETAILS OF THE SPC (COMPANY NAME, COMPLETE ADDRESS, TELEPHONE, E-MAIL) MUST BE COMMUNICATED TO OEGD-KONTAKT(AT)RKI.DE.

NOTE 21:

CARRIERS MUST KEEP THE ELECTRONICALLY STORED BOOKING DATA OF PAX FOR FLIGHTS FROM AN INTERNATIONAL HIGH RISK AREA OR AREA OF VOC TO THE FEDERAL REPUBLIC OF GERMANY AVAILABLE FOR 30 DAYS AFTER THE ARRIVAL AND PROVIDE THEM TO THE HEALTH AUTHORITIES ON REQUEST. THIS APPLIES, IN PARTICULAR, TO ELECTRONICALLY STORED DATA FOR IDENTIFICATION AND CONTACT DETAILS OF TRAVELLERS AS WELL AS TO SEATING PLANS.

NOTE 22:

THE CREW OF AN EN-ROUTE AIRCRAFT MUST INFORM UPON IDENTIFYING A SUSPECTED CASE OF COMMUNICABLE DISEASE OR OTHER PUBLIC HEALTH RISK ON BOARD THE AIRCRAFT PROMPTLY THE DESTINATION AIRPORT ACCORDING TO ICAO PANS ATM DOC 4444.

NOTE 23:

DISINFECTION OF AIRCRAFT: MANDATORY FOR ALL AOC HOLDER AND TCO. SEE EASA SD 2021-05 FOR DETAILS.

NOTE 24:

NON-COMPLIANCE IS AN ADMINISTRATIVE OFFENCE AND SUBJECT TO PENALTIES.

2. INFORMATION

PAX INFO OF THE GERMAN FEDERAL MINISTRY OF HEALTH:

WWW.RKI.DE/COVID-19-BMG-MERKBLATT ENTRY REGULATION:

WWW.BUNDESGESUNDHEITSMINISTERIUM.DE/CORONAEINREISEV

DESIGNATION LIST OF HIGH RISK AREAS AND AREAS OF VIRUS VARIANT OF CONCERN: WWW.RKI.DE/COVID-19-RISIKOGEBIETE ONLINE REGISTRATION:

WWW.EINREISEANMELDUNG.DE SUBSTITUTE REGISTRATION FORM:

WWW.RKI.DE/COVID-19-ERSATZMITTEILUNG PRE-FLIGHT NOTIFICATION

FEDERAL POLICE: BPOLP(AT)POLIZEI.BUND.DE.

SINGLE POINT OF CONTACT: OEGD-KONTAKT(AT)RKI.DE.

EDDZ B1193/21 REPLACED BY EDDZ B1484/21

FROM: 21-11-23 12:46 TO: 22-02-23 23:59 EST

E) WITH REFERENCE TO EASA SD NO.: 2021-02:

GERMAN AIR CARRIERS HAVING THEIR PRINCIPAL PLACE OF BUSINESS IN THE TERRITORY OF GERMANY AND CAPTAINS OF THAT AIRCRAFT ARE REQUESTED TO AVOID OPERATIONS IN FIR MINSK (UMMV), UNLESS THE USE OF THAT AIRSPACE IS DEEMED NECESSARY TO ENSURE SAFE OPERATION IN CASE OF UNFORESEEN CIRCUMSTANCES.

EDDZ B1393/21

FROM: 21-10-15 14:03 TO: 22-01-12 22:59

E) SECURITY ETHIOPIA POTENTIALLY HAZARDOUS SITUATION -
FIR ADDIS ABABA (HAAA)

HAZARDOUS SITUATION IN ETHIOPIA. CIVIL GERMAN AIR OPERATORS ARE ADVISED TO TAKE POTENTIAL RISK INTO ACCOUNT IN THEIR RISK ASSESSMENT AND ROUTING DECISIONS WITHIN THE TERRITORY AND AIRSPACE OF ETHIOPIA, NORTH OF LATITUDE N10 AND EAST OF AIRWAY UN301 (AS PART OF FIR ADDIS ABABA (HAAA)) INCLUDING LANDING, TAXIING, PARKING AND TAKE-OFF.

POTENTIAL RISK TO AVIATION FROM HEIGHTENED MILITARY ACTIVITY AND DEDICATED ANTI-AVIATION WEAPONRY.

EMERGENCY SITUATION: IN AN EMERGENCY THAT REQUIRES IMMEDIATE DECISION

AND ACTION FOR THE SAFETY OF THE FLIGHT, THE PILOT IN COMMAND MAY

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DEVIATE FROM THIS NOTAM TO THE EXTENT REQUIRED BY THAT EMERGENCY.

EDDZ B1287/21 REPLACED BY EDDZ B1368/21

FROM: 21-10-12 11:09 TO: 21-12-14 23:59

E) SECURITY AFGHANISTAN POTENTIALLY HAZARDOUS SITUATION - FIR KABUL
(OAKX)

HAZARDOUS SITUATION IN AFGHANISTAN

CIVIL GERMAN AIR OPERATORS ARE PROHIBITED TO PLAN AND CONDUCT
FLIGHTS WITHIN FIR KABUL (OAKX). POTENTIAL RISK TO AVIATION FROM
TERRORIST ATTACKS, HEIGHTENED MILITARY ACTIVITY, DEDICATED
ANTI-AVIATION WEAPONRY AND MISSING CIVIL-MILITARY AIR TRAFFIC
COORDINATION.

EXCEPTIONS FROM THIS PROHIBITION ARE AIRWAYS P500-G500 AT OR ABOVE
FL330 FOR TRANSITING OVERFLIGHTS.

CIVIL GERMAN AIR OPERATORS ARE ADVISED TO TAKE POTENTIAL RISK INTO
ACCOUNT IN THEIR RISK ASSESSMENT AND ROUTING DECISIONS. POTENTIAL
RISK TO AVIATION FROM MISSING CIVIL-MILITARY AIR TRAFFIC
COORDINATION.

EMERGENCY SITUATION: IN AN EMERGENCY THAT REQUIRES IMMEDIATE
DECISION AND ACTION FOR THE SAFETY OF THE FLIGHT, THE PILOT IN
COMMAND MAY DEVIATE FROM THIS NOTAM TO THE EXTENT REQUIRED BY THAT
EMERGENCY.

FURTHER INFORMATION: WEBSITE OF THE FEDERAL MINISTRY OF TRANSPORT
AND DIGITAL INFRASTRUCTURE OF GERMANY
(WWW.BMVI.DE/KRISENMANAGEMENT).

EDDZ B0954/21 REPLACED BY EDDZ B1360/21

FROM: 21-10-08 13:15 TO: 22-01-18 22:59

E) INFORMATION: EU RESTRICTIVE MEASURES ON BELARUS ALSO APPLY TO
BELAERONAVIGATSIA, THE STATE-OWNED BELARUSSIAN AIR TRAFFIC
SERVICE PROVIDER.

VIOLATIONS OF THE RELEVANT LEGAL ACTS (AS PUBLISHED IN THE OFFICIAL
JOURNAL OF THE EU, 21 JUNE 2021, P. 1 ET SEQQ.

HTTPS://EUR-LEX.EUROPA.EU/LEGAL
-CONTENT/EN/TXT/?URI=OJ:L:2021:219I:TO

C) MAY BE SUBJECT TO PENALTIES OR FINES IN GERMANY.

EDGG- LANGEN, EDWW- BREMEN

NOTAM
ATM

EDDZ B1534/21

FROM: 21-12-02 00:00 TO: 22-02-28 23:59

E) DUE TRIAL ACFT CROSSING MAASTRICHT UAC MAY BE CLEARED TRACKS
INSTEAD HEADINGS. CREWS UNABLE TO FLY TRACKS SHOULD REP UNABLE FLY
TRACK. FOR FEEDBACK CONTACT ADAM.TISZA(AT)EUROCONTROL.INT.

EDMM- MUNCHEN, EDWW- BREMEN

NOTAM
INFO

EDDZ F3437/21

FROM: 21-09-16 06:17 TO: 21-12-15 23:59

E) WINDMILL PSN NE TOWN BRIEST/PASSOW
531010N 0140430E. ELEV 814FT/676FT AGL. DAY AND NIGHT MARKED.

Normal Route Briefing

EDGG- LANGEN, EDMM- MUNCHEN

NOTAM
ATM

EDDZ B1403/21

FROM: 21-12-02 00:00 TO: 21-12-15 23:59
E) TRIGGER NOTAM - PERM AIRAC AMDT 12/21 WEF 02 DEC 2021.
CHANGES TO RNAV ROUTES T892, UL126, UN857, UZ205, UZ650, Z12, Z111,
Z650, Z715, Z744.

EDDZ B1043/21 REPLACED BY EDDZ B1423/21

FROM: 21-10-27 10:01 TO: 22-01-26 23:59 EST
E) CTA/UTA
PUBLICATION OF CTA/UTA IN DELEGATED AIRSPACE OVER AUSTRIAN
TERRITORY:
IN GERMAN AIP CTA/UTA DATA ARE PUBLISHED IN ENR 2.1. EVEN SO CTA/UTA

ARE DESCRIBED CONSISTING OF THE FOLLOWING SECTORS, MUENCHEN CTA AND
KARLSRUHE UTA END AT THE GERMAN-AUSTRIAN BORDER AND ARE NOT VALID
OVERHEAD WIEN FIR.
PUBLISHED BOUNDARIES OF ATC SECTORS EDUUALP 13 - 33, EDUUCHI 13 -
33,

EDMMZUG, EDMMTEG, EDMMTRU AND EDMMSTA ARE NOT AFFECTED.
(AIP GERMANY PAGES ENR 2.1-44FF REFERS).

ULLL- SANKT-PETERBURG, USSV- YEKATERINBURG

NOTAM
ATM

UUUU U0076/21

FROM: 21-12-02 11:34 TO: PERM
E) ON SEGMENTS OF ATS RTE RNAV N 155
CRP ANDAT - NCRP RENTU - NCRP ABINU - CRP OSKIT - NCRP KUKSA -
NCRP REBGA - NCRP SUNAD - CRP NIPRA - NCRP MINPU - NCRP ARKIM -
CRP UNISO
BIDIRECTIONAL OPERATIONS INSTEAD OF PUBLISHED ESTABLISHED.
DIRECTION OF CRUISING LEVELS ODD/EVEN.
REF AIP RUSSIA PAGE ENR 3.2-154, ENRC 2.

REGIONAL EN-ROUTE INFORMATION

ZMUB - ULAANBAATAR

NOTAM

NIL

EDWW - BREMEN

NOTAM
CNS

EDDZ A6514/21 REPLACED BY EDDZ A6516/21

FROM: 21-11-16 13:21 TO: PERM
E) NIENBURG VOR NIE 116.50MHZ, RADIAL 311 UNUSABLE 20-22NM AT
4000FT MSL. RADIAL 323 UNUSABLE 24-26NM AT 2200FT MSL.

EDDZ A5581/21

FROM: 21-10-04 05:00 TO: 22-01-04 23:59

Normal Route Briefing

E) SARSTEDT VOR/DME SAS 114.45MHZ/CHX91Y ON TEST. DO NOT USE, FALSE INDICATIONS POSS.

EDDZ A4064/20

FROM: 20-06-15 14:39 TO: PERM

E) WARBURG DVOR WRB 113,70MHZ CHECKRADIALS R275 AND R278 NOT USABLE.

EDDZ A4555/18

FROM: 18-08-23 00:00 TO: PERM

E) LEINE VOR/DME DLE FREQ 115.2MHZ CH99X OUT OF SERVICE.

INFO

EDDZ A6769/21

FROM: 21-12-07 12:00 TO: 21-12-10 16:29

D) 07 1200-1629, 08-10 0600-1629

E) MOBILE CRANE IN DEP SECTOR RWY 09 FOR ALL IFR DEP.

PSN 1864M BEHIND DER RWY 09 NORMAL USE OR 1624M BEHIND DER RWY 09 SPECIAL USE, 90M NORTH OF EXTD RCL, 530255N 0085000E, ELEV 133FT / 115FT AGL. NOT MARKED.

EDDZ A5234/21 REPLACED BY EDDZ A6669/21

FROM: 21-11-25 14:29 TO: 22-01-31 23:59

E) OBSTACLE CLEARANCE SURFACE PENETRATED BY CRANE

PSN 3800M BEFORE THR05, 380M S OF EXTD RCL. 533543N 0095535E.

ELEV 270FT/191FT AGL. DAY AND NIGHT MARKED.

AND: MOBILE CRANE IN DEP SECTOR RWY 23 FOR ALL IFR DEP.

EDDZ A4303/21 REPLACED BY EDDZ A6452/21

FROM: 21-11-12 22:36 TO: 22-02-12 23:59 EST

E) CRANE IN DEP SECTOR RWY 07R FOR ALL IFR DEP.

PSN 522159N 0133330E. ELEV 276FT/137FT AGL. NOT MARKED OR LIGHTED.

EDDZ A6440/21

FROM: 21-11-19 06:00 TO: 22-02-21 17:00

D) MON-FRI 0600-1700

E) CRANE IN DEP SECTOR RWY 09R FOR ALL IFR DEP PSN 522715N 0094346E.

ELEV 338FT/168FT AGL. DAY AND NIGHT MARKED.

EDDZ A4346/21 REPLACED BY EDDZ A6433/21

FROM: 21-11-12 00:22 TO: 22-02-11 23:59

E) CRANE IN DEP SECTOR RWY 07R FOR ALL IFR DEP,

PSN 522159N 0133330E, ELEV 276FT/137FT AGL. NOT MARKED AND LIGHTED.

EDDZ A6330/21 REPLACED BY EDDZ A6376/21

FROM: 21-11-09 14:29 TO: 21-12-17 15:59

D) MON-SAT 0700-1559

E) TREE CUTTING EQPT IN DEP SECTOR RWY 27R:

PSN 600M BEHIND DEPARTURE-END OF RWY 27R, 114M SOUTH OF EXTD RCL

UNTIL 690M BEHIND DEPARTURE-END OF RWY 27R, 180M NORTH OF EXTD RCL.

SOUTHERN PSN 522803N 0093835E, EXTD RCL PSN 522807N 0093833E,

NORTHERN PSN 522813N 0093830E. ELEV 210FT / 50FT AGL. NOT MARKED.

EDDZ A6112/21

FROM: 21-10-27 04:00 TO: 22-01-27 23:59 EST

D) MON-FRI 0400-1700

Normal Route Briefing

E) MOBILE CRANE IN DEP SECTOR RWY 23 FOR ALL IFR DEP.
PSN 533643N 0095648E ELEV 130FT / 99FT AGL. DAY AND NIGHT MARKED.

EDDZ A6064/21

FROM: 21-11-01 05:00 TO: 21-12-31 18:59

D) MON-FRI 0500-1859

E) EXCAVATOR IN DEP SECTOR RWY 09 SPECIAL USE FOR ALL IFR DEP WITH
ACFT TYPE A300-600ST AND A330-700 BELUGA XL. CLOSEST PSN 268M EAST
OF CWY 09-SPECIAL USE, 100M NORTH OF EXTD RCL, 530254N 0084848E.
FURTHER POSITIONS 330-410 M EAST OF CWY 09-SPECIAL USE, 0-130 M LEFT

AND RIGHT OF EXTD RCL. MAX ELEV 37FT/25FT AGL. DAY AND NIGHT
MARKED.

EDDZ A5999/21

FROM: 21-10-21 05:00 TO: 22-01-21 05:00 EST

E) MOBILE CRANE IN DEP SECTOR RWY 25R FOR ALL IFR DEP. PSN 522134N
0132617E, ELEV 343FT/197FT AGL. DAY AND NIGHT MARKED.

EDDZ A3708/21 REPLACED BY EDDZ A5937/21

FROM: 21-10-16 06:33 TO: 22-01-14 23:59

E) CAR TRAFFIC ON TEMPORARY AIRPORT PERIMETER ROAD IN DEP SECTOR
RWY 09.

CLOSEST PSN 451M EAST OF THR 27, 137M N OF EXTD RCL,
530255N 0084841E, ELEV 29FT/17FT AGL. NOT MARKED.

AIP AD 2 EDDW 2-11 REFERS.

EDDZ A5554/21

FROM: 21-09-28 00:00 TO: 21-12-27 23:59 EST

E) CRANE IN DEP SECTOR RWY 09 FOR ALL IFR DEP PSN 530253N 0085019E.
ELEV 153FT/138FT AGL. NOT MARKED AND LIGHTED.

EDDZ A5133/21

FROM: 21-09-07 08:01 TO: 21-12-07 23:59 EST

E) MOBILE CRANE IN DEP SECTOR RWY 23 FOR ALL IFR DEP.

PSN 533523N 0095513E, ELEV 230FT/161FT AGL. NOT MARKED OR LIGHTED.

EDDZ F4477/21 REPLACED BY EDDZ F4478/21

FROM: 21-12-06 14:43 TO: 21-12-20 23:59

E) OBST LGT BREMEN-INDUSTRIEHAEFEN 530727N 0084135E OUT OF
SERVICE. AIP ENR 5.4 BREMEN NR. 13 REFERS.

EDDZ F4280/21 REPLACED BY EDDZ F4472/21

FROM: 21-12-06 10:08 TO: 21-12-20 23:59

E) OBST LGT OFFSHORE-WINDPARK BORKUM RIFFGRUND 2 535704N 0062946E
OUT OF SERVICE. AIP ENR 5.4 NORDSEE NR. 21 REFERS.

EDDZ F4471/21

FROM: 21-12-06 09:58 TO: 21-12-20 23:59

E) OBST LGT OFFSHORE-WINDPARK GODE WIND WIND 02 540431N 0070029E OUT
OF SERVICE. AIP ENR 5.4 NORDSEE NR. 15 REFERS.

EDDZ F4470/21

FROM: 21-12-06 09:55 TO: 21-12-20 23:59

E) OBST LGT OFFSHORE-WINDPARK GODE WIND WIND 01 540105N 0065854E OUT
OF SERVICE. AIP ENR 5.4 NORDSEE NR. 16 REFERS.

Normal Route Briefing

EDDZ F4465/21

FROM: 21-12-05 16:26 TO: 21-12-19 23:59
E) OBST LGT WINDPARK FAHRENWALDE/ZUESEDOM 532532N 0140310E OUT OF
SERVICE. AIP ENR 5.4 MECKLENBURG-VORPOMMERN NR. 149 REFERS.

EDDZ F4432/21 REPLACED BY EDDZ F4464/21

FROM: 21-12-04 22:30 TO: 21-12-19 23:59
E) OBST LGT OFFSHORE-WINDPARK MERKUR 540240N 0063320E OUT OF
SERVICE. AIP ENR 5.4 NORDSEE NR. 19 REFERS.

EDDZ F4463/21

FROM: 21-12-04 16:35 TO: 21-12-21 23:59
E) OBST LGT ANTENNA ZERNIEN 530356N 0105351E OUT OF SERVICE.
AIP ENR 5.4 NIEDERSACHSEN NR. 60 REFERS.

EDDZ F4462/21

FROM: 21-12-04 03:06 TO: 21-12-18 23:59
E) OBST LGT STACK BERLIN-LICHTERFELDE 522530N 0131836E OUT OF
SERVICE.
AIP ENR 5.4 BERLIN NR. 29 REFERS.

EDDZ F4461/21

FROM: 21-12-03 19:57 TO: 21-12-31 23:59
E) OBST LGT WINDPARK SARMSTORF/BREDENTIN 535204N 0121246E OUT OF
SERVICE. AIP ENR 5.4 MECKLENBURG-VORPOMMERN NR. 179 REFERS.

EDDZ F4460/21

FROM: 21-12-03 17:43 TO: 21-12-17 23:59
E) OBST LGT WINDPARK HOLZHAUSEN 525415N 0122231E OUT OF SERVICE.
AIP ENR 5.4 BRANDENBURG NR. 301 REFERS.

EDDZ F4072/21 REPLACED BY EDDZ F4459/21

FROM: 21-12-03 15:48 TO: 21-12-31 23:59
E) OBST LGT WINDPARK BIERE 515818N 0113649E OUT OF SERVICE.
AIP ENR 5.4 SACHSEN-ANHALT NR. 119 REFERS.

EDDZ F4337/21 REPLACED BY EDDZ F4458/21

FROM: 21-12-03 14:13 TO: 21-12-31 23:59
E) OBST LGT WINDPARK DAHME/MARK, GOERSDORF UND ZAGELSDORF
515313N 0132909E OUT OF SERVICE. AIP ENR 5.4 BRANDENBURG NR. 572
REFERS.

EDDZ F4455/21

FROM: 21-12-03 11:37 TO: 21-12-31 23:59
E) OBST LGT WINDPARK WRIEDEL/ARENDORF, HANSTEDT/BRAUEL HOLTHUSEN I
530257N 0101945E OUT OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN
NR. 247 REFERS.

EDDZ F4454/21

FROM: 21-12-03 10:08 TO: 21-12-18 23:59
E) OBST LGT OFFSHORE-WINDPARK MERKUR 540240N 0063320E OUT OF
SERVICE. AIP ENR 5.4 NORDSEE NR. 19 REFERS.

EDDZ F4424/21 REPLACED BY EDDZ F4451/21

FROM: 21-12-03 07:20 TO: 21-12-17 23:59

Normal Route Briefing

E) OBST LGT TOWER HAMBURG, RENTZELSTR. 533348N 0095832E OUT OF SERVICE. AIP ENR 5.4 HAMBURG NR. 8 REFERS.

EDDZ F4449/21

FROM: 21-12-02 19:40 TO: 21-12-30 23:59

E) OBST LGT WINDPARK BUTJADINGEN/STOLLHAMM 532933N 0082114E OUT OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 590 REFERS.

EDDZ F4229/21 REPLACED BY EDDZ F4447/21

FROM: 21-12-02 17:18 TO: 21-12-16 23:59

E) OBST LGT WINDPARK HEILSHORN UND OSTERHOLZ-SCHARMBECK 531443N 0084429E OUT OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 730 REFERS.

EDDZ F4382/21 REPLACED BY EDDZ F4446/21

FROM: 21-12-02 17:16 TO: 21-12-16 23:59

E) OBST LGT WINDPARK JUEBAR/BORNSSEN 524255N 0105326E OUT OF SERVICE.

AIP ENR 5.4 SACHSEN-ANHALT NR. 420 REFERS.

EDDZ F4241/21 REPLACED BY EDDZ F4442/21

FROM: 21-12-02 12:57 TO: 21-12-16 23:59

E) OBST LGT OFFSHORE WINDPARK MEERWIND SUED/OST 542324N 0074204E OUT OF SERVICE. AIP ENR 5.4 NORDSEE NR. 4 REFERS.

EDDZ F4230/21 REPLACED BY EDDZ F4438/21

FROM: 21-12-02 10:18 TO: 21-12-17 23:59

E) OBST LGT WINDPARK DOBBERKAU 524219N 0113455E OUT OF SERVICE. AIP ENR 5.4 SACHSEN-ANHALT NR. 404 REFERS.

EDDZ F4433/21 REPLACED BY EDDZ F4435/21

FROM: 21-12-02 09:35 TO: 21-12-16 23:59

E) OBST LGT WINDPARK HOLT 544903N 0090519E OUT OF SERVICE. AIP ENR 5.4 SCHLESWIG-HOLSTEIN NR. 251 REFERS.

EDDZ F4434/21

FROM: 21-12-02 09:33 TO: 21-12-16 23:59

E) OBST LGT WINDPARK PLOSSIG 514058N 0125709E OUT OF SERVICE. AIP ENR 5.4 SACHSEN-ANHALT NR. 211 REFERS.

EDDZ F4307/21 REPLACED BY EDDZ F4431/21

FROM: 21-12-01 18:20 TO: 21-12-16 23:59

E) OBST LGT WINDPARK LUCKAU/DUBEN, KARCHE UND ALTE HEIDE 515310N 0134527E OUT OF SERVICE. AIP ENR 5.4 BRANDENBURG NR. 585 REFERS.

EDDZ F4427/21

FROM: 21-12-01 14:14 TO: 21-12-15 23:59

E) OBST LGT WINDPARK MUEGGENBURG/PANSCHOW 534647N 0133725E OUT OF SERVICE. AIP ENR 5.4 MECKLENBURG-VORPOMMERN NR. 53 REFERS.

EDDZ F4423/21

FROM: 21-12-01 11:11 TO: 21-12-15 23:59

E) OBST LGT TOWER AUF DEM BROCKEN 514801N 0103651E OUT OF SERVICE. AIP ENR 5.4 SACHSEN-ANHALT NR. 13 REFERS.

Normal Route Briefing

EDDZ F4422/21

FROM: 21-12-01 10:55 TO: 21-12-15 23:59
E) OBST LGT WINDPARK TELLINGSTEDT 541221N 0091724E OUT OF SERVICE.
AIP ENR 5.4 SCHLESWIG-HOLSTEIN NR. 500 REFERS.

EDDZ F4372/21 REPLACED BY EDDZ F4412/21

FROM: 21-12-01 01:40 TO: 21-12-15 23:59
E) OBST LGT OFFSHORE-WINDPARK NORDSEE OST 542639N 0074032E OUT OF
SERVICE. AIP ENR 5.4 NORDSEE NR. 9 REFERS.

EDDZ F4408/21

FROM: 21-11-30 14:19 TO: 21-12-28 23:59
E) OBST LGT WINDPARK RUKIETEN 535410N 0120805E OUT OF SERVICE.
AIP ENR 5.4 MECKLENBURG-VORPOMMERN NR. 158 REFERS.

EDDZ F4406/21

FROM: 21-12-07 06:00 TO: 21-12-07 15:00
E) MOBILE CRANE, PSN 513809N 0135156E FINSTERWALDE (NEAR KLINIKUM),
ELEV 515FT/157FT AGL. DAY AND NIGHT MARKED.

EDDZ F4404/21

FROM: 21-11-30 11:28 TO: 21-12-15 23:59
E) OBST LGT WINDPARK GEVERSDORF UND OEDERQUART 534726N 0090818E OUT
OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 936 REFERS.

EDDZ F4214/21 REPLACED BY EDDZ F4403/21

FROM: 21-11-30 11:06 TO: 21-12-31 23:59
E) OBST LGT WINDPARK CHEINITZ UND ZETHLINGEN 524255N 0111556E OUT OF
SERVICE. AIP ENR 5.4 SACHSEN-ANHALT NR. 418 REFERS.

EDDZ F4297/21 REPLACED BY EDDZ F4397/21

FROM: 21-11-29 17:28 TO: 21-12-13 23:59
E) OBST LGT WINDPARK ALBERSDORF 540814N 0091525E OUT OF SERVICE.
AIP ENR 5.4 SCHLESWIG-HOLSTEIN NR. 169 REFERS.

EDDZ F4177/21 REPLACED BY EDDZ F4391/21

FROM: 21-11-29 13:54 TO: 21-12-15 23:59
E) OBST LGT OFFSHORE-WINDPARK AMRUMBANK WEST 543123N 0074224E OUT
OF SERVICE. AIP ENR 5.4 NORDSEE NR. 6 REFERS.

EDDZ F4388/21

FROM: 21-11-29 11:11 TO: 21-12-14 23:59
E) OBST LGT WINDPARK PINNOW 530430N 0140448E OUT OF SERVICE.
AIP ENR 5.4 BRANDENBURG NR. 292 REFERS.

EDDZ F4387/21

FROM: 21-11-29 11:08 TO: 21-12-13 23:59
E) OBST LGT WINDPARK DIEMELSEE-FLECHTDORF 512004N 0085127E OUT OF
SERVICE. AIP ENR 5.4 HESSEN NR. 106 REFERS.

EDDZ F4386/21

FROM: 21-11-29 06:33 TO: 21-12-13 23:59
E) OBST LGT WINDPARK NORDSEE 534133N 0062832E OUT OF SERVICE.
AIP ENR 5.4 NIEDERSACHSEN NR. 616 REFERS.

Normal Route Briefing

EDDZ F4380/21
FROM: 21-11-28 14:40 TO: 22-12-12 23:59
E) OBST LGT WINDPARK UPLENGEN/SUEDGEORGSFEHN 531538N 0074701E OUT OF
SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 195 REFERS.

EDDZ F4374/21
FROM: 21-11-27 07:24 TO: 21-12-11 23:59
E) OBST LGT WINDPARK MALTERHAUSEN 520032N 0125323E OUT OF SERVICE.
AIP ENR 5.4 BRANDENBURG NR. 107 REFERS.

EDDZ F4373/21
FROM: 21-11-27 07:22 TO: 21-12-11 23:59
E) OBST LGT WINDPARK BROECKEL 523142N 0101109E OUT OF SERVICE.
AIP ENR 5.4 NIEDERSACHSEN NR. 265 REFERS.

EDDZ F4371/21
FROM: 21-11-27 00:36 TO: 21-12-13 23:59
E) OBST LGT WINDPARK ETZIN 523223N 0125218E OUT OF SERVICE.
AIP ENR 5.4 BRANDENBURG NR. 216 REFERS.

EDDZ F4339/21 REPLACED BY EDDZ F4369/21
FROM: 21-11-26 20:52 TO: 21-12-31 23:59
E) OBST LGT WINDMILL TREUENBRIETZEN/RIETZ 520525N 0124720E OUT OF
SERVICE. AIP ENR 5.4 BRANDENBURG NR. 511 REFERS.

EDDZ F4277/21 REPLACED BY EDDZ F4366/21
FROM: 21-11-26 18:37 TO: 21-12-24 23:59
E) OBST LGT WINDPARK SOELLINGEN 520441N 0105655E OUT OF SERVICE.
AIP ENR 5.4 NIEDERSACHSEN NR. 401 REFERS.

EDDZ F4358/21
FROM: 21-11-26 03:06 TO: 21-12-10 23:59
E) OBST LGT WINDPARK DIEMESLSEE/ADORF 512148N 0085023E OUT OF
SERVICE. AIP ENR 5.4 HESSEN NR. 320 REFERS.

EDDZ F4331/21 REPLACED BY EDDZ F4357/21
FROM: 21-11-25 21:13 TO: 21-12-31 23:59
E) OBST LGT WINDPARK BEERFELDE 522632N 0140221E OUT OF SERVICE.
AIP ENR 5.4 BRANDENBURG NR. 94 REFERS.

EDDZ F4352/21
FROM: 21-11-25 16:42 TO: 21-12-09 23:59
E) OBST LGT WINDPARK KARSTAEDT/PROETTLIN, ZAPEL 531152N 0113355E OUT
OF SERVICE. AIP ENR 5.4 BRANDENBURG NR. 284 REFERS.

EDDZ F4289/21 REPLACED BY EDDZ F4350/21
FROM: 21-11-25 14:49 TO: 21-12-31 23:59
E) OBST LGT WINDPARK BRIESELANG 523430N 0125614E OUT OF SERVICE.
AIP ENR 5.4 BRANDENBURG NR. 211 REFERS.

EDDZ F4349/21
FROM: 21-11-25 14:46 TO: 21-12-09 23:59

Normal Route Briefing

E) OBST LGT WINDPARK GOERITZ/TORNOW 532241N 0135821E OUT OF SERVICE.

AIP ENR 5.4 BRANDENBURG NR. 669 REFERS.

EDDZ F4133/21 REPLACED BY EDDZ F4343/21

FROM: 21-11-25 10:40 TO: 21-12-09 23:59

E) OBST LGT WINDPARK HARSUM/SHELLERTEN 521052N 0100128E OUT OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 939 REFERS.

EDDZ F4135/21 REPLACED BY EDDZ F4341/21

FROM: 21-11-25 09:37 TO: 21-12-09 23:59

E) OBST LGT WINDPARK LANGEN/NEUENWALDE 533917N 0084253E OUT OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 620 REFERS.

EDDZ F4098/21 REPLACED BY EDDZ F4338/21

FROM: 21-11-25 06:57 TO: 21-12-09 23:59

E) OBST LGT WINDPARK MERZEN/LECHTRUP 522820N 0074757E OUT OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 743 REFERS.

EDDZ F4335/21

FROM: 21-11-25 01:53 TO: 21-12-09 23:59

E) OBST LGT WINDPARK HATTEN 530228N 0081959E OUT OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 753 REFERS.

EDDZ F4329/21

FROM: 21-11-24 16:16 TO: 21-12-08 23:59

E) OBST LGT WINDPARK KLETTWITZ/SALLGAST/LICHTERFELD 513327N 0134955E

OUT OF SERVICE. AIP ENR 5.4 BRANDENBURG NR. 162 REFERS.

EDDZ F4326/21

FROM: 21-11-24 11:40 TO: 21-12-08 23:59

E) OBST LGT WINDPARK UCKERFELDE/KLEINOW UND DAMME 531700N 0140200E OUT OF SERVICE. AIP ENR 5.4 BRANDENBURG NR. 756 REFERS.

EDDZ F4123/21 REPLACED BY EDDZ F4325/21

FROM: 21-11-24 09:50 TO: 21-12-08 23:59

E) OBST LGT INDUSTRIAL SYSTEM NEU BUEDDENSTEDT 521016N 0105840E OUT OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 103 REFERS.

EDDZ F2983/21 REPLACED BY EDDZ F4317/21

FROM: 21-11-24 01:19 TO: 22-01-31 23:59

E) 2 HIGH CRANES AT BERLIN TEMPELHOF-SCHOENEBERG, AT GASOMETER. PSN 522853N 0132126E. ELEV 542FT/405FT AGL. DAY AND NIGHT MARKED.

EDDZ F4308/21

FROM: 21-11-23 16:10 TO: 21-12-07 23:59

E) OBST LGT WINDPARK KALKRIESE 522625N 0080608E OUT OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 746 REFERS.

EDDZ F4306/21

FROM: 21-11-23 14:54 TO: 21-12-07 23:59 EST

Normal Route Briefing

E) OBST LGT WINDPARK FALKENHAIN/SCHAECKSDORF, DRAHNSDORF/
SCHAECKSDORF 515545N 0133157E OUT OF SERVICE. AIP ENR 5.4
BRANDENBURG NR. 242 REFERS.

EDDZ F4104/21 REPLACED BY EDDZ F4301/21

FROM: 21-11-23 07:49 TO: 21-12-07 23:59

E) OBST LGT ANTENNA TORFHAUS/HARZ 514805N 0103156E OUT OF SERVICE.
AIP ENR 5.4 NIEDERSACHSEN NR. 50 REFERS.

EDDZ F3924/21 REPLACED BY EDDZ F4290/21

FROM: 21-11-22 17:57 TO: 21-12-06 23:59

E) OBST LGT WINDPARK SCHENKENDOEBERN 515732N 0143629E OUT OF
SERVICE. AIP ENR 5.4 BRANDENBURG NR. 345 REFERS.

EDDZ F4287/21

FROM: 21-11-22 16:25 TO: 21-12-17 23:59

E) OBST LGT WINDPARK HORST/SCHNEVERDINGEN, WESSELOH 531239N 0094156E

OUT OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 705 REFERS.

EDDZ F4075/21 REPLACED BY EDDZ F4283/21

FROM: 21-11-22 09:56 TO: 21-12-31 23:59

E) OBST LGT WINDPARK FISCHBECK 523149N 0120252E OUT OF SERVICE.
AIP ENR 5.4 SACHSEN-ANHALT NR. 120 REFERS.

EDDZ F4281/21

FROM: 21-11-22 08:56 TO: 21-12-06 23:59

E) OBST LGT OFFSHORE-WINDPARK BORKUM RIFFGRUND 1 535803N 0063315E
OUT OF SERVICE. AIP ENR 5.4 NORDSEE NR. 10 REFERS.

EDDZ F4275/21

FROM: 21-11-21 16:26 TO: 21-12-06 23:59

E) OBST LGT STACK HAMBURG-WILHELMSBURG 533046N 0095728E OUT OF
SERVICE. AIP ENR 5.4 HAMBURG NR. 11 REFERS.

EDDZ F4042/21 REPLACED BY EDDZ F4274/21

FROM: 21-11-21 15:49 TO: 21-12-06 23:59

E) OBST LGT WINDMILL LANGENGRASSAU 515048N 0133929E OUT OF SERVICE.
AIP ENR 5.4 BRANDENBURG NR. 264 REFERS.

EDDZ F4254/21 REPLACED BY EDDZ F4255/21

FROM: 21-11-19 12:43 TO: 21-12-19 23:59

E) OBST LGT WINDPARK LAUCHHAMMER/KOSTEBRAU 513213N 0135005E OUT OF
SERVICE. AIP ENR 5.4 BRANDENBURG NR. 78 REFERS.

EDDZ F4250/21

FROM: 21-11-19 10:49 TO: 22-01-03 23:59

E) OBST LGT WINDPARK BEESKOW 521155N 0141322E OUT OF SERVICE.
AIP ENR 5.4 BRANDENBURG NR. 126 REFERS.

EDDZ F4248/21

FROM: 21-11-19 09:42 TO: 22-02-18 23:59

E) OBST LGT WINDPARK REMMELS 540739N 0093816E OUT OF SERVICE.
AIP ENR 5.4 SCHLESWIG-HOLSTEIN NR. 496 REFERS.

EDDZ F4247/21

Normal Route Briefing

FROM: 21-11-19 09:41 TO: 22-02-18 23:59
E) OBST LGT WINDMILL JAHRSDORF 540428N 0093717E OUT OF SERVICE.
AIP ENR 5.4 SCHLESWIG-HOLSTEIN NR. 494 REFERS.

EDDZ F4245/21

FROM: 21-11-19 08:42 TO: 22-02-19 23:59
E) ANTENNA CARRIER HAMBURG-RAHLSTEDT 533733N 0101146E
NEW ELEV 978FT / 821FT AGL. DAY AND NIGHT MARKED.
AIP ENR 5.4 HAMBURG NR. 30 REFERS.

EDDZ F4231/21

FROM: 21-12-01 00:00 TO: 22-02-28 23:59
E) WINDPARK NW OF CITY OF NIEBUELL, PSN 544857N 0084540E.
ELEV 586FT/586FT AGL. DAY AND NIGHT MARKED.

EDDZ F4228/21

FROM: 21-12-03 00:00 TO: 22-03-02 23:59
E) WINDPARK (2 TURBINES) PSN TOWN BEIERSDORF/FREUDENBERG.
524208N 0135058E. ELEV 1132FT/791FT AGL. DAY AND NIGHT MARKED.

EDDZ F3627/21 REPLACED BY EDDZ F4226/21

FROM: 21-11-18 07:04 TO: 22-01-25 00:00
E) WINDFARM (2 TURBINES) PSN TOWN SUEDERHACKSTEDT 543443N 0091552E,
ELEV 695FT/657FT AGL. DAY AND NIGHT MARKED.

EDDZ F4199/21

FROM: 21-11-16 12:20 TO: 22-02-16 23:59
E) WINDMILL ERECTED NW OF VILLAGE OF GUESTOW, 531947N 0134620E.
ELEV 919FT/680FT AGL. DAY AND NIGHT MARKED.

EDDZ F4195/21

FROM: 21-11-16 10:00 TO: 22-02-16 10:00
E) WINDPARK (3 TURBINES) PSN TOWN HANERAU-HADEMARSCHEN AND
OLDENBUETTEL.
540847N 0092618E. ELEV 686FT/656FT AGL. DAY AND NIGHT MARKED.

EDDZ F3980/21 REPLACED BY EDDZ F4165/21

FROM: 21-11-13 14:30 TO: 21-12-13 23:59
E) OBST LGT WINDPARK HOHNE/AHNSBECK/SPECHTSHORN 523709N 0102145E OUT
OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 439 REFERS.

EDDZ F3979/21 REPLACED BY EDDZ F4164/21

FROM: 21-11-13 14:30 TO: 21-12-13 23:59
E) OBST LGT WINDPARK SCHEESSEL/BARTELSDORF 530725N 0093046E OUT OF
SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 495 REFERS.

EDDZ F3977/21 REPLACED BY EDDZ F4163/21

FROM: 21-11-13 14:29 TO: 21-12-13 23:59
E) OBST LGT WINDPARK SALZGITTER/LESSE UND SOEHLDE 521026N 0101600E
OUT OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 256 REFERS.

EDDZ F3414/21 REPLACED BY EDDZ F4143/21

FROM: 21-11-12 10:16 TO: 22-01-15 23:59

Normal Route Briefing

E) UP TO 3 HIGH CRANES SW OF CITY CENTER OF BERLIN.
523019N 0132643E. MAX ELEV 545FT/427FT AGL. DAY AND NIGHT MARKED.

EDDZ F3812/21 REPLACED BY EDDZ F4137/21

FROM: 21-11-11 16:03 TO: 21-12-09 23:59

E) OBST LGT WINDPARK WANGELAU 532712N 0103351E OUT OF SERVICE.
AIP ENR 5.4 SCHLESWIG-HOLSTEIN NR. 200 REFERS.

EDDZ F4107/21

FROM: 21-11-10 00:00 TO: 22-02-09 23:59

E) WINDMILL PSN TOWN TELLINGSTEDT.
541221N 0091724E. ELEV 673FT/591FT AGL. DAY AND NIGHT MARKED.

EDDZ F4106/21

FROM: 21-11-15 00:00 TO: 22-02-14 23:59

E) WINDPARK PSN E TOWN SPUTENDORF/STAHNSDORF 522013N 0131454E.
ELEV 751FT/585FT AGL. DAY AND NIGHT MARKED.

EDDZ F4084/21 REPLACED BY EDDZ F4085/21

FROM: 21-11-08 07:36 TO: 21-12-08 23:59

E) OBST LGT WINDPARK MAHLWINKEL 522401N 0114908E OUT OF SERVICE.
AIP ENR 5.4 SACHSEN-ANHALT NR. 270 REFERS.

EDDZ F4055/21

FROM: 21-11-05 15:00 TO: 22-02-05 15:00 EST

E) CRANE ERECTED. PSN HAMBURG-BLANKENESE 533357N 0094707E.
3NM NW OF IHFW DME. ELEV 407FT/138FT AGL. DAY AND NIGHT MARKED.

EDDZ F4053/21

FROM: 21-11-10 00:00 TO: 22-02-09 23:59

E) WINDPARK PSN S TOWN RAA-BESENBEK PSN 534415N 0093551E.
ELEV 493FT/493FT AGL. DAY AND NIGHT MARKED.

EDDZ F4032/21

FROM: 21-12-01 00:00 TO: 22-02-28 23:59

E) WINDMILL AT TOWN GROSSENWIEHE, PSN 544318N 0091713E,
ELEV 665FT/586FT AGL. DAY AND NIGHT MARKED.

EDDZ F4024/21

FROM: 21-11-02 21:15 TO: 22-02-02 23:59 EST

E) OBST LGT WINDPARK BRAMSCHE/EPE UND SCHLEPTRUP 522544N 0080142E
OUT OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 803 REFERS.

EDDZ F4018/21

FROM: 21-11-29 00:00 TO: 22-02-28 23:59

E) WINDMILL SW TOWN HOHENBERG/KRUSEMARK PSN 524228N 0115542E.
ELEV 850FT/752FT AGL. DAY AND NIGHT MARKED.

EDDZ F4016/21

FROM: 21-11-30 00:00 TO: 22-02-28 23:59

E) WINDPARK EAST TOWN TREPLIN PSN 522334N 0142537E.
ELEV 1135FT/791FT AGL. DAY AND NIGHT MARKED.

EDDZ F3972/21

FROM: 21-10-29 08:36 TO: 22-01-20 23:59

Normal Route Briefing

E) OBST LGT ANTENNA HAMBURG-RAHLSTEDT 533733N 0101146E OUT OF SERVICE. AIP ENR 5.4 HAMBURG NR. 30 REFERS.

EDDZ F3941/21

FROM: 21-11-22 00:00 TO: 22-02-22 23:59

E) WINDMILL SW OF VILLAGE OF GUSOW, PSN 523259N 0142022E.
ELEV 968FT/791FT AGL. DAY AND NIGHT MARKED.

EDDZ F3940/21

FROM: 21-10-27 08:52 TO: 22-01-26 23:59

E) WINDMILL PSN 531713N 0140147E. TOWN GRUENOW/DAMME.
ELEV 952FT / 753FT AGL. DAY AND NIGHT MARKED.

EDDZ F3871/21

FROM: 21-11-15 00:00 TO: 22-02-15 23:59

E) WINDMILL E OF VILLAGE NORDHACKSTEDT. PSN 544355N 0091141E.
ELEV 532FT/493FT AGL. DAY AND NIGHT MARKED.

EDDZ F3537/21 REPLACED BY EDDZ F3722/21

FROM: 21-10-08 07:03 TO: 22-01-07 23:59 EST

E) HIGH CRANE ERECTED PSN SW OF CITY CENTER OF BERLIN.
522852N 0131828E. ELEV 551FT / 415FT AGL. NOT DAY AND NIGHT MARKED.

EDDZ F3707/21

FROM: 21-11-02 00:00 TO: 22-02-01 23:59

E) WINDMILL SE PRITZWALK PSN 530753N 0121324E. ELEV 1003FT/752FT
AGL. DAY AND NIGHT MARKED.

EDDZ F3706/21

FROM: 21-11-02 00:00 TO: 22-02-01 23:59

E) WINDPARK SW HOLT PSN 544727N 0090727E. ELEV 658FT/629FT AGL.
DAY AND NIGHT MARKED.

EDDZ F3705/21

FROM: 21-11-01 00:00 TO: 22-02-01 00:00

E) WINDFARM (2 TURBINES) PSN TOWN REMMELS. 540739N 0093816E.
ELEV 722FT / 656 FT GND. DAY AND NIGHT MARKED.

EDDZ F3691/21

FROM: 21-11-01 00:00 TO: 22-01-31 23:59

E) WINDPARK PSN NE TOWN UETZE AND NW TOWN ELTZE
522914N 0101352E. ELEV 754FT/591FT AGL. DAY AND NIGHT MARKED.

EDDZ F3607/21

FROM: 21-09-30 08:49 TO: 21-12-30 23:59 EST

E) CRANE ERECTED PSN 541910N 0100849E KIEL.
ELEV 188FT / HGT 174FT AGL.
NIGHT MARKED.

EDDZ F3267/21 REPLACED BY EDDZ F3605/21

FROM: 21-09-30 08:14 TO: 21-12-31 23:59

E) OBST LGT WINDPARK REUSSENKOEGE 543654N 0085437E OUT OF SERVICE.
AIP ENR 5.4 SCHLESWIG-HOLSTEIN NR. 440 REFERS.

EDDZ F3539/21

FROM: 21-10-18 00:00 TO: 22-01-18 23:59

Normal Route Briefing

E) WINDMILL NW OF VILLAGE OF JAHRSDORF PSN 540428N 0093717E.
ELEV 726FT / 657FT AGL. DAY AND NIGHT MARKED.

EDDZ F3529/21

FROM: 21-10-11 00:00 TO: 22-01-11 23:59
E) WINDMILL PSN WERNEUCHEN/WILLMERSDORF 524039N 0134112E.
ELEV 1068FT / 783FT AGL. DAY AND NIGHT MARKED.

EDDZ F3516/21

FROM: 21-10-04 00:00 TO: 22-01-04 23:59
E) WINDPARK S OF VILLAGE OF HOERUP PSN 544324N 0090537E.
ELEV 599FT / 589FT AGL. DAY AND NIGHT MARKED.

EDDZ F3495/21

FROM: 21-10-04 00:00 TO: 22-01-04 23:59
E) WINDPARK SE OF LANDIN PSN 530531N 0140516E.
ELEV 958FT / 783FT AGL. DAY AND NIGHT MARKED.

EDDZ F3457/21

FROM: 21-10-04 00:00 TO: 22-01-03 23:59
E) WINDMILL PSN 535331N 0111033E, NW TOWN SANTOW.
ELEV 935FT / 783FT AGL. DAY AND NIGHT MARKED.

EDDZ F3441/21 REPLACED BY EDDZ F3442/21

FROM: 21-09-16 09:36 TO: 21-12-15 23:59
E) WINDPARK PSN SW TOWN SUEDERDORF
541216N 0092004E. ELEV 610FT / 492FT AGL. DAY AND NIGHT MARKED.

EDDZ F3440/21

FROM: 21-10-05 00:00 TO: 22-01-04 23:59
E) WINDMILL PSN E TOWN DREBKAU/SCHORBUS
513911N 0141651E. ELEV 1137FT/768FT AGL. DAY AND NIGHT MARKED.

EDDZ F3419/21

FROM: 21-09-23 00:00 TO: 21-12-22 23:59
E) WINDPARK E OF TOWN WANGELS. PSN 541636N 0104818E.
ELEV 548FT / 493FT AGL. DAY AND NIGHT MARKED.

EDDZ F2284/21 REPLACED BY EDDZ F3390/21

FROM: 21-09-10 22:00 TO: 21-12-11 23:59 EST
E) HIGH CRANE ERECTED AT CITY OF BERLIN. PSN 522721N 0131913E.
MAX ELEV 603FT/460FT AGL. DAY AND NIGHT MARKED.

EDDZ F3343/21

FROM: 21-10-01 00:00 TO: 21-12-31 23:59
E) WINDMILL PSN S TOWN HANDEWITT 544326N 0091803E.
ELEV 771FT/680FT AGL. DAY AND NIGHT MARKED.

EDDZ F3271/21

FROM: 21-09-30 00:00 TO: 21-12-30 23:59
E) OBST LGT WINDPARK REUSSENKOEGE 543711N 0085344E OUT OF SERVICE.
AIP ENR 5.4 SCHLESWIG-HOLSTEIN NR. 215 REFERS.

EDDZ F3270/21

FROM: 21-09-30 00:00 TO: 21-12-30 23:59

Normal Route Briefing

E) OBST LGT WINDPARK REUSSENKOEGE 543555N 0085525E OUT OF SERVICE.
AIP ENR 5.4 SCHLESWIG-HOLSTEIN NR. 186 REFERS.

EDDZ F3269/21

FROM: 21-09-30 00:00 TO: 21-12-30 23:59

E) OBST LGT WINDPARK REUSSENKOEGE 543540N 0085716E OUT OF SERVICE.
AIP ENR 5.4 SCHLESWIG-HOLSTEIN NR. 185 REFERS.

EDDZ F3268/21

FROM: 21-09-30 00:00 TO: 21-12-30 23:59

E) OBST LGT WINDPARK REUSSENKOEGE 543856N 0085050E OUT OF SERVICE.
AIP ENR 5.4 SCHLESWIG-HOLSTEIN NR. 294 REFERS.

EDDZ F3257/21

FROM: 21-09-23 00:00 TO: 21-12-23 23:59

E) WINDPARK PSN SIEVERSTEDT, STENDERUP, STOLK, 543639N 0092749E.
ELEV 719FT/655FT AGL. DAY AND NIGHT MARKED.

EDDZ F3200/21

FROM: 21-09-15 00:00 TO: 21-12-14 23:59

E) WINDPARK PSN S TOWN ZOELKOW 533247N 0114902E. ELEV 983FT/755FT
AGL. DAY AND NIGHT MARKED.

EDDZ F3113/21

FROM: 21-09-07 00:00 TO: 21-12-07 00:00

E) WINDFARM (3 TURBINES) PSN TOWN ACHIM/UPHUSEN 530116N 0085645E.
ELEV 817FT/791FT GND. DAY AND NIGHT MARKED.

EDGG - LANGEN

NOTAM
CNS

EDDZ A5536/21 REPLACED BY EDDZ A6649/21

FROM: 21-11-24 11:45 TO: 22-02-23 23:59 EST

E) HAHN NDB HAN 376KHZ OUT OF SERVICE.

EDDZ A6563/21

FROM: 21-12-02 00:01 TO: 22-03-02 23:59

E) WUERZBURG VOR WUR 110.2MHZ OUT OF SERVICE.

EDDZ A6428/21

FROM: 21-12-07 09:30 TO: 21-12-09 13:30

D) 07 0930-08 1330, 09 0930-1330

E) NOERVENICH DVORTAC NVO 116.2MHZ/CH109X, DVOR PART ON MAINT.
DO NOT USE, FALSE INDICATIONS POSS.

EDDZ A6427/21

FROM: 21-12-07 09:30 TO: 21-12-09 13:30

D) 07 0930-08 1330, 09 0930-1330

E) NOERVENICH DVORTAC NVO 116.2MHZ/CH109X, DVOR PART ON MAINT.
DO NOT USE, FALSE INDICATIONS POSS.

EDDZ A6417/21

FROM: 21-12-06 05:00 TO: 21-12-08 17:00

Normal Route Briefing

E) STUTTGART DVOR/DME STG 116.85MHZ/CH115Y, DVOR PART ON MAINT.
DO NOT USE, FALSE INDICATIONS POSS.

EDDZ A3907/21

FROM: 21-07-08 12:55 TO: PERM

E) STUTTGART DVOR/DME STG 116.85/CH115Y DVOR PART ON R277 NOT USABLE

AT 29.8NM AT AND BELOW 5000FT AMSL.

EDDZ A1033/18 REPLACED BY EDDZ A3905/21

FROM: 21-07-08 12:34 TO: PERM

E) STUTTGART DVOR/DME STG 116.85/CH115Y DVOR PART ON R166 ONLY USABLE
UP TO 12NM AT AND BELOW 6000FT AMSL.

EDDZ A2167/21

FROM: 21-04-19 08:33 TO: PERM

E) CHARLIE VOR/DME CHA 115.35MHZ/CH100Y RADIAL 259 NOT USABLE AT OR
BELOW 5000FT AMSL AND BEYOND 36NM.

EDDZ A1678/21

FROM: 21-03-29 12:31 TO: PERM

E) GERMINGHAUSEN DVOR/DME GMH 115.4MHZ/CH101X RADIAL 295 UNUSABLE
BELOW 46NM/3000FT MSL.

EDDZ A0451/20

FROM: 20-01-24 13:19 TO: PERM

E) METRO VOR MTR 110.00MHZ R193 NOT USABLE AT AND BELOW 4000FT AMSL
AND BEYOND 56NM.

INFO

EDDZ A6767/21

FROM: 21-12-01 15:38 TO: 22-02-28 23:59 EST

E) HIGH CRANE PSN 511210N 0064159E NEUSS. ELV 478FT/358FT AGL. DAY
AND NIGHT MARKED.

EDDZ A6675/21

FROM: 21-12-03 17:00 TO: 22-03-03 23:59 EST

E) CRANE AT LEINFELDEN-ECHTERDINGEN, PSN 275DEG MAG/2.9 NM FROM ARP,
484146N 0090854E, ELEV 1556 FT / 165 FT AGL, DAY AND NIGHT MARKED.

EDDZ A6543/21

FROM: 21-11-30 19:00 TO: 22-03-01 23:59 EST

E) CRANE 2.9NM W OF ARP, PSN 484138N 0090855E, LEINFELDEN,
ELEV 1526FT / 136FT AGL, DAY AND NIGHT MARKED.

EDDZ A4442/21 REPLACED BY EDDZ A6407/21

FROM: 21-11-10 20:47 TO: 22-02-10 23:59 EST

E) CONSTRUCTION EQUIPMENT PSN 2800M BEFORE THR 07R, 70N OF EXTD RCL.
500110N 0082949E. ELEV 460FT/132FT AGL.

EDDZ A4413/21 REPLACED BY EDDZ A6355/21

FROM: 21-11-09 05:13 TO: 22-02-07 23:59 EST

E) CONSTRUCTION EQUIPMENT PSN 2600M - 3000M BEFORE THR07C, 150M -
500M N OF EXTD RCL. BTN 500142N 0082953E, 500140N 0082946E,
500132N 0082941E AND 500128N 0082943E ELEV 460FT/132FT AGL.

Normal Route Briefing

EDDZ A6211/21

FROM: 21-11-09 05:00 TO: 22-02-08 23:59 EST
E) CRANE IN DEP SECTOR RWY 25C FOR ALL IFR DEP.
PSN 500132N 0082937E. JIB LENGTH 70M.
ELEV 440FT/137FT AGL. NOT MARKED AND LIGHTED.

EDDZ A4229/21 REPLACED BY EDDZ A6119/21

FROM: 21-10-27 04:41 TO: 21-12-31 23:59
E) CRANES 3NM WNW OF ARP, PSN LEINFELDEN-ECHTERDINGEN,
484139N 0090844E, ELEV 1590FT/202FT AGL. DAY AND NIGHT MARKED.

EDDZ A5730/21

FROM: 21-10-31 06:00 TO: 21-12-31 15:00
D) DAILY 0600-1500
E) HIGH MOBILE CRANE ERECTED 3.0 NM WNW ARP. PSN
LEINFELDEN-ECHTERDINGEN. 484137N 0090847E. ELEV 1552FT/165FT AGL.
DAY AND NIGHT MARKED.

EDDZ A3356/21 REPLACED BY EDDZ A5339/21

FROM: 21-09-16 04:26 TO: 21-12-16 23:59 EST
E) CRANE PSN LEINFELDEN-ECHTERDINGEN, 272DEG MAG/2.9NM FROM ARP,
484139N 0090858E, ELEV 1565FT/178FT AGL. DAY AND NIGHT MARKED.

EDDZ A5316/21

FROM: 21-09-17 05:00 TO: 21-12-17 23:59 EST
E) MOBILE CRANE IN DEP SECTOR RWY 25C AND RWY 25L FOR ALL IFR DEP.
PSN BETWEEN 500052N 0082736E AND 500042N 0082748E.
ELEV 581 FT / 279 FT AGL. DAY AND NIGHT MARKED.

EDDZ A3245/21 REPLACED BY EDDZ A5165/21

FROM: 21-09-07 20:11 TO: 21-12-07 23:59 EST
E) HIGH CRANE ERECTED. PSN 1.8 NM SE ARP 511507N 0064613E. ELEV
420FT/296FT AGL. DAY AND NIGHT MARKED. VFR ARR/DEP SIERRA AFFECTED.

EDDZ F4476/21

FROM: 21-12-06 14:36 TO: 21-12-07 12:00
E) OBST LGT WINDMILL WERTHER 520601N 0082553E OUT OF SERVICE.
AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 903 REFERS.

EDDZ F4474/21

FROM: 21-12-06 12:05 TO: 21-12-20 23:59
E) OBST LGT WINDMILL HEINSBERG-RANDERATH UND HORST 510107N 0060918E
OUT OF SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 968 REFERS.

EDDZ F4473/21

FROM: 21-12-06 11:12 TO: 22-01-10 23:59
E) OBST LGT TOWER STROMBERG 490205N 0085950E OUT OF SERVICE.
AIP ENR 5.4 BADEN-WUERTTEMBERG NR. 53 REFERS.

EDDZ F4300/21 REPLACED BY EDDZ F4467/21

FROM: 21-12-06 07:57 TO: 21-12-20 23:59
E) OBST LGT WINDPARK PERL/EFT-HELLENDORF 492754N 0062724E OUT OF
SERVICE. AIP ENR 5.4 SAARLAND NR. 48 REFERS.

EDDZ F4457/21

FROM: 21-12-03 13:54 TO: 22-01-09 23:59

Normal Route Briefing

E) OBST LGT WINDPARK AHAUS 520454N 0070348E OUT OF SERVICE.
AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 1036 REFERS.

EDDZ F4456/21

FROM: 21-12-03 13:53 TO: 22-01-09 23:59

E) OBST LGT WINDMILL HEEK 520505N 0070415E OUT OF SERVICE.
AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 1103 REFERS.

EDDZ F4430/21 REPLACED BY EDDZ F4450/21

FROM: 21-12-02 19:56 TO: 21-12-30 23:59

E) OBST LGT WINDPARK MOENCHENGLADBACH/WANLO 510536N 0062549E OUT OF SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 335 REFERS.

EDDZ F4445/21

FROM: 21-12-02 14:12 TO: 21-12-17 23:59

E) OBST LGT WINDPARK KUNDERT 504338N 0074802E OUT OF SERVICE.
AIP ENR 5.4 RHEINLAND-PFALZ NR. 87 REFERS.

EDDZ F4444/21

FROM: 21-12-02 13:46 TO: 21-12-16 23:59

E) OBST LGT WINDPARK LOHRHAUPTEN UND PFAFFENHAUSEN 500938N 0093059E OUT OF SERVICE. AIP ENR 5.4 HESSEN NR. 329 REFERS.

EDDZ F4441/21

FROM: 21-12-02 11:30 TO: 21-12-16 23:59

E) OBST LGT WINDPARK ALSFELD 504331N 0091821E OUT OF SERVICE.
AIP ENR 5.4 HESSEN NR. 312 REFERS.

EDDZ F4439/21

FROM: 21-12-02 11:00 TO: 22-03-01 23:59

E) WINDPARK (2 TURBINES) PSN 504732N 0080659E TOWN BURBACH/GILSBACH.

ELEV 2208FT/493FT AGL. DAY AND NIGHT MARKED.

EDDZ F4429/21

FROM: 21-12-01 15:47 TO: 21-12-16 23:59

E) OBST LGT WINDPARK BUETTHARD/TIEFENTHAL, GAURETTERSHEIM 493510N 0095458E OUT OF SERVICE. AIP ENR 5.4 BAYERN NR. 231 REFERS.

EDDZ F4428/21

FROM: 21-12-01 15:46 TO: 21-12-16 23:59

E) OBST LGT WINDPARK TIEFENTHAL 493453N 0095535E OUT OF SERVICE.
AIP ENR 5.4 BAYERN NR. 193 REFERS.

EDDZ F4213/21 REPLACED BY EDDZ F4426/21

FROM: 21-12-01 13:56 TO: 21-12-16 23:59

E) OBST LGT WINDPARK HOHENAHR-HOHENSOLMS 503809N 0082956E OUT OF SERVICE. AIP ENR 5.4 HESSEN NR. 172 REFERS.

EDDZ F4425/21

FROM: 21-12-01 11:27 TO: 21-12-15 23:59

E) OBST LGT WINDPARK ERBACH/GUENTERFUERST, MOSSAUTAL/UNTER-MOSSAU 493817N 0085702E OUT OF SERVICE. AIP ENR 5.4 HESSEN NR. 205 REFERS.

EDDZ F4211/21 REPLACED BY EDDZ F4417/21

FROM: 21-12-01 08:00 TO: 21-12-15 23:59

Normal Route Briefing

E) OBST LGT TOWER BOCHUM 512922N 0071438E OUT OF SERVICE.
AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 245 REFERS.

EDDZ F4207/21 REPLACED BY EDDZ F4414/21

FROM: 21-12-01 04:05 TO: 21-12-15 23:59

E) OBST LGT WINDPARK KIRF 493401N 0062829E OUT OF SERVICE.
AIP ENR 5.4 RHEINLAND-PFALZ NR. 114 REFERS.

EDDZ F4315/21 REPLACED BY EDDZ F4413/21

FROM: 21-12-01 03:07 TO: 21-12-15 23:59

E) OBST LGT WINDPARK REUTH 501735N 0063022E OUT OF SERVICE.
AIP ENR 5.4 RHEINLAND-PFALZ NR. 112 REFERS.

EDDZ F4410/21

FROM: 21-11-30 15:59 TO: 21-12-14 23:59

E) OBST LGT WINDPARK AHORN-BUCH 493248N 0093429E OUT OF SERVICE.
AIP ENR 5.4 BADEN-WUERTTEMBERG NR. 315 REFERS.

EDDZ F4405/21

FROM: 21-11-30 12:15 TO: 21-12-10 23:59

E) OBST LGT HIGH-TENSION LINE GRAEFENHAUSEN/URBERACH 495656N
0084142E OUT OF SERVICE. AIP ENR 5.4 HOCHSPANNUNGSFREILTG NR. 35
REFERS.

EDDZ F4402/21

FROM: 21-11-30 13:00 TO: 22-02-28 23:59

E) WINDPARK (9 TURBINES) PSN 502100N 0092858E. TOWN
SCHLUECHTERN/BREITENBACH/NIEDERZELL. ELEV 1879FT / 678FT AGL.
DAY AND NIGHT MARKED.

EDDZ F4192/21 REPLACED BY EDDZ F4401/21

FROM: 21-11-30 10:38 TO: 21-12-15 23:59

E) OBST LGT WINDPARK MERZIG/MERCHINGEN 492617N 0064231E OUT OF
SERVICE. AIP ENR 5.4 SAARLAND NR. 38 REFERS.

EDDZ F4396/21

FROM: 21-11-29 17:27 TO: 21-12-13 23:59

E) OBST LGT WINDMILL MUENDERSBACH, HERSCHBACH, HOECHSTENBACH,
HARTENFELS 503640N 0074552E OUT OF SERVICE.
AIP ENR 5.4 RHEINLAND-PFALZ NR. 155 REFERS.

EDDZ F4180/21 REPLACED BY EDDZ F4394/21

FROM: 21-11-29 14:19 TO: 21-12-14 23:59

E) OBST LGT WINDPARK REMLINGEN 494946N 0094138E OUT OF SERVICE.
AIP ENR 5.4 BAYERN NR. 311 REFERS.

EDDZ F4178/21 REPLACED BY EDDZ F4393/21

FROM: 21-11-29 14:18 TO: 21-12-14 23:59

E) OBST LGT WINDMILL KEVELAER/TWISTEDEN 513418N 0061128E OUT OF
SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 511 REFERS.

EDDZ F4179/21 REPLACED BY EDDZ F4392/21

FROM: 21-11-29 14:16 TO: 21-12-14 23:59

E) OBST LGT WINDPARK BOESCHWEILER UND WILZENBERG 494147N 0071228E
OUT OF SERVICE. AIP ENR 5.4 RHEINLAND-PFALZ NR. 298 REFERS.

EDDZ F4390/21

Normal Route Briefing

FROM: 21-11-29 11:49 TO: 21-12-14 23:59

E) OBST LGT WINDPARK KERKEN/NIEUKERK 512850N 0062202E OUT OF SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 1150 REFERS.

EDDZ F3920/21 REPLACED BY EDDZ F4389/21

FROM: 21-11-29 11:13 TO: 21-12-14 23:59

E) OBST LGT TOWER SCHWERTE, SCHWERTER WALD 512743N 0073236E OUT OF SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 196 REFERS.

EDDZ F4385/21

FROM: 21-11-29 02:23 TO: 21-12-13 23:59

E) OBST LGT WINDPARK MOENCHENGLADBACH-WANLO 510553N 0062551E OUT OF SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 584 REFERS.

EDDZ F4175/21 REPLACED BY EDDZ F4384/21

FROM: 21-11-28 21:37 TO: 21-12-13 23:59

E) OBST LGT WINDPARK OFFENBACH/QUEICH 491021N 0081211E OUT OF SERVICE. AIP ENR 5.4 RHEINLAND-PFALZ NR. 187 REFERS.

EDDZ F4383/21

FROM: 21-11-28 16:52 TO: 21-12-12 23:59

E) OBST LGT WINDPARK BAD HERSFELD 505410N 0094143E OUT OF SERVICE. AIP ENR 5.4 HESSEN NR. 223 REFERS.

EDDZ F4173/21 REPLACED BY EDDZ F4381/21

FROM: 21-11-28 14:47 TO: 21-12-12 23:59

E) OBST LGT WINDPARK WAECHTERSBAACH/NEUDORF 501622N 0092006E OUT OF SERVICE. AIP ENR 5.4 HESSEN NR. 211 REFERS.

EDDZ F4379/21

FROM: 21-11-28 06:56 TO: 21-12-26 23:59

E) OBST LGT WINDPARK ALDENHOVEN, JUELICH, BARMEN, MERZENHAUSEN 505558N 0061630E OUT OF SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 514 REFERS.

EDDZ F4162/21 REPLACED BY EDDZ F4378/21

FROM: 21-11-27 11:51 TO: 22-01-11 23:59

E) OBST LGT WINDPARK ROSSDORF 495255N 0084511E OUT OF SERVICE. AIP ENR 5.4 HESSEN NR. 246 REFERS.

EDDZ F4375/21

FROM: 21-11-27 07:25 TO: 21-12-11 23:59

E) OBST LGT WINDPARK ALDENHOVEN/LANGWEILER 505205N 0061512E OUT OF SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 731 REFERS.

EDDZ F4316/21 REPLACED BY EDDZ F4370/21

FROM: 21-11-26 23:53 TO: 21-12-31 23:59

E) OBST LGT WINDPARK STRAELEN/ALTBROEKHUYSEN 512355N 0061555E OUT OF

SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 443 REFERS.

EDDZ F4148/21 REPLACED BY EDDZ F4363/21

FROM: 21-11-26 14:42 TO: 21-12-10 23:59

E) OBST LGT WINDPARK SULZTHAL 500701N 0100109E OUT OF SERVICE. AIP ENR 5.4 BAYERN NR. 559 REFERS.

Normal Route Briefing

EDDZ F4334/21 REPLACED BY EDDZ F4359/21
FROM: 21-11-26 04:23 TO: 21-12-31 23:59
E) OBST LGT WINDPARK SCHLITZ/RIMBACH UND OBER-WEGFURTH
504413N 0093137E OUT OF SERVICE. AIP ENR 5.4 HESSEN NR. 224 REFERS.

EDDZ F4356/21
FROM: 21-11-25 21:06 TO: 21-12-10 23:59
E) OBST LGT WINDMILL HEMMERSHEIM/PFAHLENHEIM 493243N 0100648E OUT
OF SERVICE. AIP ENR 5.4 BAYERN NR. 267 REFERS.

EDDZ F4138/21 REPLACED BY EDDZ F4351/21
FROM: 21-11-25 16:10 TO: 21-12-09 23:59
E) OBST LGT WINDPARK HUERTH 505046N 0064954E OUT OF SERVICE.
AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 1068 REFERS.

EDDZ F4237/21 REPLACED BY EDDZ F4348/21
FROM: 21-11-25 14:33 TO: 21-12-31 23:59
E) OBST LGT WINDPARK BAD HOHENSTEIN 501034N 0080219E OUT OF SERVICE.

AIP ENR 5.4 HESSEN NR. 229 REFERS.

EDDZ F4134/21 REPLACED BY EDDZ F4342/21
FROM: 21-11-25 09:57 TO: 21-12-09 23:59
E) OBST LGT WINDPARK ILLERICH 501254N 0070930E OUT OF SERVICE.
AIP ENR 5.4 RHEINLAND-PFALZ NR. 197 REFERS.

EDDZ F4124/21 REPLACED BY EDDZ F4336/21
FROM: 21-11-25 04:17 TO: 21-12-09 23:59
E) OBST LGT WINDPARK HIRSCHLANDEN 492750N 0093035E OUT OF SERVICE.
AIP ENR 5.4 BADEN-WUERTTEMBERG NR. 292 REFERS.

EDDZ F4152/21 REPLACED BY EDDZ F4328/21
FROM: 21-11-24 15:39 TO: 21-12-08 23:59
E) OBST LGT WINDPARK BECKUM 514322N 0075944E OUT OF SERVICE.
AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 1139 REFERS.

EDDZ F4327/21
FROM: 21-11-24 15:01 TO: 21-12-08 23:59
E) OBST LGT TOWER ESSEN 512651N 0065948E OUT OF SERVICE.
AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 252 REFERS.

EDDZ F4243/21 REPLACED BY EDDZ F4320/21
FROM: 21-11-24 06:06 TO: 21-12-10 23:59
E) OBST LGT WINDPARK RIESENBECK 521402N 0073603E OUT OF SERVICE.
AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 993 REFERS.

EDDZ F4319/21
FROM: 21-11-24 06:03 TO: 21-12-10 23:59
E) OBST LGT WINDPARK LAER, ALTENBERGE 520431N 0072446E OUT OF
SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 471 REFERS.

EDDZ F3939/21 REPLACED BY EDDZ F4318/21
FROM: 21-11-24 02:06 TO: 21-12-08 23:59
E) OBST LGT WINDPARK WESELBERG 491913N 0073542E OUT OF SERVICE.
AIP ENR 5.4 RHEINLAND-PFALZ NR. 65 REFERS.

Normal Route Briefing

EDDZ F4102/21 REPLACED BY EDDZ F4314/21
FROM: 21-11-23 21:39 TO: 21-12-07 23:59
E) OBST LGT WINDPARK PERL-BUESCHDORF 492736N 0062857E OUT OF
SERVICE. AIP ENR 5.4 SAARLAND NR. 78 REFERS.

EDDZ F4103/21 REPLACED BY EDDZ F4313/21
FROM: 21-11-23 21:37 TO: 21-12-07 23:59
E) OBST LGT WINDPARK NOHFELDEN-EISEN 493727N 0070240E OUT OF
SERVICE. AIP ENR 5.4 SAARLAND NR. 61 REFERS.

EDDZ F4101/21 REPLACED BY EDDZ F4312/21
FROM: 21-11-23 21:35 TO: 21-12-07 23:59
E) OBST LGT WINDPARK PERL/BORG UND WOCHERN 492923N 0062509E OUT OF
SERVICE. AIP ENR 5.4 SAARLAND NR. 47 REFERS.

EDDZ F4100/21 REPLACED BY EDDZ F4311/21
FROM: 21-11-23 21:35 TO: 21-12-07 23:59
E) OBST LGT WINDPARK LOSHEIM/LOSHEIM UND WAHLEN 492924N 0064443E OUT
OF SERVICE. AIP ENR 5.4 SAARLAND NR. 52 REFERS.

EDDZ F4099/21 REPLACED BY EDDZ F4310/21
FROM: 21-11-23 21:34 TO: 21-12-07 23:59
E) OBST LGT WINDPARK FREISEN 493338N 0071602E OUT OF SERVICE.
AIP ENR 5.4 SAARLAND NR. 33 REFERS.

EDDZ F4305/21
FROM: 21-11-23 14:01 TO: 21-12-07 23:59
E) OBST LGT WINDPARK FREISEN-ROTHSBERG 493229N 0071324E OUT OF
SERVICE. AIP ENR 5.4 SAARLAND NR. 89 REFERS.

EDDZ F4284/21
FROM: 21-11-22 11:09 TO: 21-12-06 23:59
E) OBST LGT TOWER STROMBERG 490205N 0085950E OUT OF SERVICE.
AIP ENR 5.4 BADEN-WUERTTEMBERG NR. 53 REFERS.

EDDZ F4279/21
FROM: 21-11-22 07:16 TO: 22-01-06 23:59
E) OBST LGT WINDPARK SCHIFFWEILER UND OTTWEILER 492309N 0070850E OUT
OF SERVICE. WIEAIP ENR 5.4 SAARLAND NR. 51 REFERS.

EDDZ F4209/21
FROM: 21-11-17 10:00 TO: 22-02-17 10:00
E) WINDMILL TOWN DOERENHAGEN PSN 513935N 0085104E.
ELEV 1617FT/589FT AGL. DAY AND NIGHT MARKED.

EDDZ F4166/21
FROM: 21-11-13 16:17 TO: 21-12-13 23:59
E) OBST LGT WINDPARK LOCKWEILER 493319N 0065657E OUT OF SERVICE.
AIP ENR 5.4 SAARLAND NR. 92 REFERS.

EDDZ F3051/21 REPLACED BY EDDZ F4155/21
FROM: 21-11-12 22:28 TO: 22-01-31 23:59 EST

Normal Route Briefing

E) OBST LGT WINDPARK ZILSDORF 501606N 0064403E OUT OF SERVICE.
ELEV 2386FT. WINDPARK PLANNED TO BE DISMANTLED. AIP ENR 5.4
RHEINLAND-PFALZ NR. 124 REFERS.

EDDZ F4097/21 REPLACED BY EDDZ F4144/21

FROM: 21-11-12 10:39 TO: 22-02-12 23:59 EST

E) HIGH CRANE AT CITY CENTER OF FRANKFURT PSN 500724N 0083957E.
MAX ELEV 797FT/447FT AGL. NOT MARKED AND NOT LIGHTED.

EDDZ F3024/21 REPLACED BY EDDZ F4141/21

FROM: 21-11-12 00:15 TO: 22-01-15 21:59

E) HIGH CRANE ERECTED AT CITY CENTER OF FRANKFURT, 500627N 0083917E.
ELEV 932FT/611FT AGL. DAY AND NIGHT MARKED.

EDDZ F3796/21 REPLACED BY EDDZ F4128/21

FROM: 21-11-11 11:34 TO: 22-02-11 23:59

E) OBST LGT TOWER AACHEN, KARLSHOEHE 504444N 0060236E OUT OF
SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 213 REFERS.

EDDZ F3951/21 REPLACED BY EDDZ F4126/21

FROM: 21-11-11 03:45 TO: 21-12-09 23:59

E) OBST LGT WINDPARK WESTERBURG/HOEHN-URDORF 503738N 0080019E OUT OF

SERVICE. AIP ENR 5.4 RHEINLAND-PFALZ NR. 475 REFERS.

EDDZ F3952/21 REPLACED BY EDDZ F4125/21

FROM: 21-11-11 03:44 TO: 21-12-09 23:59

E) OBST LGT WINDPARK HOEHN-URDORF 503739N 0080047E OUT OF SERVICE.
AIP ENR 5.4 RHEINLAND-PFALZ NR. 393 REFERS.

EDDZ F4116/21

FROM: 21-11-11 00:00 TO: 22-02-10 23:59

E) HIGH BUILDING FRANKFURT/MAIN CITY, PSN 500636N 0083912E.
ELEV 945FT/627FT AGL. NIGHT MARKED.

EDDZ F3769/21 REPLACED BY EDDZ F4112/21

FROM: 21-11-09 19:38 TO: 21-12-07 23:59

E) OBST LGT WINDPARK GUNDERSHEIM UND BERMERSHEIM 494044N 0081200E
OUT OF SERVICE. AIP ENR 5.4 RHEINLAND-PFALZ NR. 340 REFERS.

EDDZ F2967/21 REPLACED BY EDDZ F4059/21

FROM: 21-11-04 21:28 TO: 22-01-15 22:59

E) HIGH CRANE ERECTED CITY OF BONN. 504307N 0070656E.
ELEV 568FT/384FT AGL. DAY AND NIGHT MARKED.

EDDZ F3833/21 REPLACED BY EDDZ F4019/21

FROM: 21-11-02 11:43 TO: 21-12-23 23:59

E) OBST LGT TOWER SCHOEPPINGEN 520601N 0071550E OUT OF SERVICE.
AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 247 REFERS.

EDDZ F3892/21

FROM: 21-11-15 00:00 TO: 22-02-15 00:00

E) WINDMILL PSN 510050N 0103417E, TOWN BRUEHEIM.
ELEV 1861FT / 811FT AGL. DAY AND NIGHT MARKED.

EDDZ F3877/21

Normal Route Briefing

FROM: 21-11-15 00:00 TO: 22-02-15 23:59
E) WINDPARK (2 TURBINES) AT TOWN MERZIG/MERCHINGEN.
PSN 492721N 0064139E. ELEV 2071FT/791FT AGL. DAY AND NIGHT MARKED.

EDDZ F3876/21

FROM: 21-11-15 00:00 TO: 22-02-15 23:59
E) WINDPARK NW OF VILLAGE OF MADFELD 512654N 0084152E.
ELEV 2262FT / 752FT AGL. DAY AND NIGHT MARKED.

EDDZ F3870/21

FROM: 21-11-15 00:00 TO: 22-02-15 23:59
E) WINDMILL AT TOWN KLEIN-WINTERNHEIM. PSN 495556N 0081409E.
ELEV 1208FT/525FT AGL. DAY AND NIGHT MARKED.

EDDZ F2714/21 REPLACED BY EDDZ F3595/21

FROM: 21-09-29 10:27 TO: 21-12-28 23:59
E) OBST LGT ANTENNA MARIENBERG 503949N 0075733E OUT OF SERVICE.
AIP ENR 5.4 RHEINLAND-PFALZ NR. 11 REFERS.

EDDZ F3540/21

FROM: 21-10-11 00:00 TO: 22-01-11 23:59
E) WINDPARK NE OF VILLAGE OF VORHELM PSN 514847N 0075741E.
ELEV 1043FT / 783FT AGL. DAY AND NIGHT MARKED.

EDDZ F3538/21

FROM: 21-10-11 00:00 TO: 22-01-11 23:59
E) WINDPARK NW OF VILLAGE OF BEDBURG PSN 510232N 0063017E.
ELEV 1149FT / 784FT AGL. DAY AND NIGHT MARKED.

EDDZ F3514/21

FROM: 21-09-22 10:33 TO: 21-12-22 23:59
E) OBST LGT WINDPARK INGELFINGEN/DOERRENZIMMERN,
KRAUTHEIM/OBERGINSBACH 492040N 0094139E OUT OF SERVICE. AIP ENR 5.4
BADEN-WUERTEMBERG NR. 202 REFERS.

EDDZ F3456/21

FROM: 21-10-01 00:00 TO: 21-12-31 23:59
E) WINDPARK PSN 494238N 0080344E, SE TOWN MAUCHENHEIM AND W TOWN
FREIMERSHEIM. ELEV 1709FT / 712FT AGL. DAY AND NIGHT MARKED.

EDDZ F3452/21

FROM: 21-10-13 00:00 TO: 22-01-12 23:59
E) WINDPARK PSN NW TOWN GIELERT
494649N 0065905E. ELEV 2381FT / 783FT AGL. DAY AND NIGHT MARKED.

EDDZ F3374/21

FROM: 21-10-01 00:00 TO: 21-12-31 23:59
E) WINDPARK PSN S TOWN KRIEGSFELD 494036N 0075356E.
ELEV 2248FT/752FT AGL. DAY AND NIGHT MARKED.

EDDZ F3363/21

FROM: 21-10-01 00:00 TO: 21-12-31 23:59
E) WINDPARK PSN NW TOWN KRAUTHEIM AND SW NEUNSTETTEN
492345N 0093603E. ELEV 1969 FT / 752 FT AGL. DAY AND NIGHT MARKED.

EDDZ F3357/21

FROM: 21-10-01 00:00 TO: 21-12-31 23:59

Normal Route Briefing

E) WINDMILL PSN W TOWN RUPPERTSHOFEN AND NW TOWN ILSHOFEN
491117N 0095332E. ELEV 2193T/752FT AGL. DAY AND NIGHT MARKED.

EDDZ F3345/21

FROM: 21-09-27 00:00 TO: 21-12-26 23:59

E) WINDMILL PSN N TOWN GRUNDSTEINHEIM 514002N 0085139E.
ELEV 1688FT/602FT AGL. DAY AND NIGHT MARKED.

EDDZ F3182/21

FROM: 21-09-13 00:00 TO: 21-12-12 23:59

E) WINDPARK PSN 514733N 0065839E NW TOWNS OF LEMBECK/DORSTEN. ELEV
1018 FT/752 FT AGL. DAY AND NIGHT MARKED.

ATM

EDDZ A4166/21 REPLACED BY EDDZ A6027/21

FROM: 21-10-22 00:13 TO: 21-12-31 23:59 EST

E) MSA RAISED AS FOLLOWS:
SECTOR BTN CLOCKWISE 245 DEG MAG AND 345 DEG MAG INBOUND STG
DVOR/DME

RAISED TO 4300FT MSL, DUE TO WINDPARK, PSN 483244N 0094212E,
ELEV 3313FT. AIP AD 2 EDDS 3-1-2, 3-1-3, 3-1-4, 3-1-5, 3-1-6, 4-2-1,
4-2-2, 4-3-1, 4-3-2, 5-7-3, 5-7-7 REFER.

EDDZ B1392/21 REPLACED BY EDDZ B1461/21

FROM: 21-11-12 09:33 TO: 22-02-12 23:59

E) LANGEN RADAR NECKAR LOW (EDGKNKRL) FREQ 129.355 NOT USEABLE.
USE ALTN FREQ 127.500 INSTEAD.

UNNT - NOVOSIBIRSK

NOTAM
CNS

UUUU G1753/21 REPLACED BY UUUU G1833/21

FROM: 21-11-04 04:22 TO: 22-02-23 23:59 EST

E) RNAV(GLS) RWY 05: THRESHOLD CROSSING HEIGHT (TCH) SPECIFIED 16M
INSTEAD OF PUBLISHED.
RNAV(GLS) RWY 23: THRESHOLD CROSSING HEIGHT (TCH) SPECIFIED 17M
INSTEAD OF PUBLISHED.

UUUU G1805/21

FROM: 21-09-21 05:00 TO: PERM

E) PRP (ANTENNA) COORD INSTEAD: 551651.22N 0860700.01E,
READ: 551621,29N 0860711,62E.
REF AIP RUSSIA BOOK 1 AD 2.1 UNEE-9 CHART AD 2.19.

UUUU G1801/21

FROM: 21-09-18 00:00 TO: PERM

E) GBAS H COOR READ 532159.4N 0833239.3E INSTEAD OF PUBLISHED
(RELOCATION).
REF AIP RUSSIA BOOK 1 AD 2.1 UNBB-7,8, ENR 4.1.4-2.

UUUU G1788/21

FROM: 21-09-07 00:00 TO: 21-12-07 23:59

E) GBAS 114.500 CH 22315 CH 20671, CH 21082 (604507.8N 0773749.2E)
U/S.

UUUU U0105/21

Normal Route Briefing

FROM: 21-12-02 12:26 TO: 21-12-16 06:00
E) BAKCHAR DME BA 113.70MHZ U/S DUE TO MAINT.

UUUU U0104/21

FROM: 21-12-02 12:26 TO: 21-12-15 10:00
E) BAKCHAR NDB BA 605KHZ U/S. NOTAM U0069/21 SUSPENDED DRG VALIDITY
OF THIS NOTAM.

UUUU U0103/21

FROM: 21-12-02 12:25 TO: 21-12-08 06:00
E) MAKSIMKIN YAR NDB CE 510KHZ U/S DUE TO MAINTENANCE. NOTAM U0068/21
SUSPENDED DRG VALIDITY OF THIS NOTAM.

UUUU U0074/21

FROM: 21-12-02 11:32 TO: 22-02-15 10:00
E) BARABINSK NDB SZ 965KHZ HR SER: DAILY 0200-1000.

UUUU U0073/21

FROM: 21-12-02 11:31 TO: 22-02-15 10:00
E) NDB SEVERNOYE KZ 1000KHZ OPR HR: DAILY 0200-1000.

UUUU U0069/21

FROM: 21-12-02 11:23 TO: 22-01-25 10:00
E) NDB BAKCHAR BA 605KHZ
OPR HR: DAILY 0200 - 1000.

UUUU U0068/21

FROM: 21-12-02 11:19 TO: 22-01-20 10:00
E) MAKSIMKIN YAR NDB CE 510KHZ OPR HR: DLY 0200-1000.

INFO

UUUU A6412/21

FROM: 21-10-06 11:00 TO: 22-01-06 11:00
E) APRON: MOVING OBSTACLE WI RADIUS 25M ESTABLISHED WEST OF STAND 5-7
IN SHADING OF LIGHTING TOWER.
OBSTACLE COORD: N562323.09 E0851240.59.
ALT 179.48M.

ATM

UUUU A2546/21

FROM: 21-05-05 00:00 TO: PERM
E) ACFT TRANSITING FROM G CLASS AIRSPACE TO C CLASS AIRSPACE
VIA TOMSK/BOGASHEVO AD AREA WILL OBTAIN PERMISSIOM FM TWR
CONTROLLER WITH CALLSIGN TOMSK-VYSHKA FREQ 127.300 MHZ
NOT LATER THEN 5 MIN PRIOR TO AD AIRSPACE ENTRY
REF AIP BOOK PAGE AD 2.1 UNTT-14 PARA AD 2.22.

UUUU J6033/21

FROM: 21-12-07 03:00 TO: 21-12-11 15:00
D) DAILY 0300-1500
E) FLW ATS RTE SEGMENTS CLSD:
A489 ABESA - RALEG FL065-FL265
B955 RALEG - BAROV FL165-FL280
G831 RUBID - OTGEN FL065-FL280
P983 ABESA - RALEG FL265-FL280.
F) FL065
G) FL280

UUUU J5906/21

Normal Route Briefing

FROM: 21-12-08 03:00 TO: 21-12-30 10:30
D) DAILY 0300-1030
E) ATS RTE SEGMENTS CLSD AS FLW:
G828 OSNAB-UBIRI FL065-FL370,
P982 ABROG-NILOK FL265-FL370.
F) FL065 G) FL370

UUUU J5895/21

FROM: 21-12-08 03:00 TO: 21-12-30 10:30
D) DAILY 0300-1030
E) ATS RTE SEGMENTS CLSD:
P982 LEKOS-ABROG FL265-FL540,
P865 TUPIM-KESED FL265-FL540,
W237 KOLYVAN NDB(GV)-TOKMO FL235-FL540,
W240 NOVOTYRYSHKINO NDB(KD)-KESED FL215-FL405,
G117 ARBAR-EDINI FL265-FL540.
F) FL215 G) FL540

UUUU U0112/21

FROM: 21-12-02 12:37 TO: 22-02-02 23:59
E) TOMSK/BOGASHEVO TMA: VERTICAL LIMITS READ FL050 - FL150 INSTEAD OF
PUBLISHED.
(AIP RUSSIA ENR 2.1-41).

UNKL - KRASNOYARSK

NOTAM
CNS

UUUU U0058/21 REPLACED BY UUUU U0118/21

FROM: 21-12-02 15:10 TO: PERM
E) VORDME ABK 113.3 MHZ WITHDRAWN.
DME ABAKAN PUT INTO OPR: CALLSIGN ABK, FREQ 113.300 MHZ,
OPR HR H24, COORD 534441N 0912308E (PZ-90.02), ELEV 270M.
ATS RTE A308, A817, B951, R104, R241, P865, W284, W297:
CRP DME ABAKAN PUT INTO OPR INSTEAD OF CRP VORDME ABAKAN.
REF AIP RUSSIA GEN 2.5-1, ENR 3.1.1-26, 65, 239, 412, 428,
ENR 3.2-264, ENR 3.1.2-139, 144, ENR 4.1-1, ENRC 8.

UUUU U0085/21

FROM: 21-12-02 11:46 TO: 21-12-13 23:59 EST
E) YENISEYSK VORDME ENS 112.300 MHZ U/S.

UUUU U0080/21

FROM: 21-12-02 11:41 TO: 21-12-20 23:59 EST
E) KRASNOYARSK FIR KRASNOYARSK ACC (CALL-SIGN KRASNOYARSK CONTROL):
SECTOR 6 OPR ON FREQ 133.600MHZ BY ATC INSTRUCTION,
SECTOR 8 OPR ON FREQ 120.600MHZ BY ATC INSTRUCTION.

ATM

UUUU A4344/21

FROM: 21-08-12 00:00 TO: PERM
E) REF SUP 18/21 TO AIP RUSSIA BOOK 1:
1. PAGE AD 2.1 UNKL-98 ILS Z RWY 29 CAT I/II:
PLAN VIEW: HOLDING AREA OVER KL023:
MNM TO READ 3000FT INSTEAD OF 3100FT.
2. PAGE AD 2.1 UNKL-105 NDB Y RWY 11 PLAN VIEW:
MINIMUM SAFE ALTITUDE IN SECTOR 090DEG-180DEG
TO READ 3100FT INSTEAD OF 3000FT.

UUUU U0064/21 REPLACED BY UUUU U0124/21

Normal Route Briefing

FROM: 21-12-02 15:20 TO: PERM
E) KRASNOYARSK FIR
ON ATS RTE N869 SEGMENT CRP LONTE-CRP AGINSKOYE NDB (RO)
NCRP IMNUS (543058N 0952704E) ESTABLISHED.
CRP LONTE-NCRP IMNUS TR 336 DEG MAG, DIST 56.8KM.
NCRP IMNUS-AGINSKOYE NDB (RO) TR 335 DEG MAG, DIST 91.1KM.
NAVIGATION SPECIFICATION RNAV 5, LOWER/UPPER LIMITS FL125/FL540,
DIRECTION OF CRUISING LVL EVEN.
REF AIP RUSSIA ENR 3.2-207, ENRC 8.

UUUU U0063/21 REPLACED BY UUUU U0123/21

FROM: 21-12-02 15:20 TO: PERM
E) FIR KRASNOYARSK
ON RNAV ATS RTE T631 SEGMENT CRP AGINSKOYE NDB (RO)-CRP LONTE
NCRP IMNUS (543058N 0952704E) ESTABLISHED.
CRP AGINSKOYE NDB (RO)-NCRP IMNUS TR 335 DEG MAG, DIST 91.1KM.
NCRP IMNUS-CRP LONTE TR 336 DEG MAG, DIST 56.8KM.
NAVIGATION SPECIFICATION RNAV 5, LOWER/UPPER LIMIT FL125/FL540,
DIRECTION OF CRUISING LEVELS EVEN.
REF AIP RUSSIA ENR 3.2-340, ENRC 8.

UUUU U0062/21 REPLACED BY UUUU U0122/21

FROM: 21-12-02 15:20 TO: PERM
E) KRASNOYARSK FIR
ON RNAV RTE T482 SEGMENT CRP KETEM-CRP ERGOL
NCRP ASLEN (551045N 0931223E) ESTABLISHED.
CRP KETEM-NCRP ASLEN TR 141 DEG MAG, DIST 23.3KM.
NCRP ASLEN-CRP ERGOL TR 141 DEG MAG, DIST 102.6KM.
NAVIGATION SPECIFICATION RNAV 5, LOWER/UPPER LIMIT FL125/FL540,
DIRECTION OF CRUISING LEVELS ODD.
REF AIP RUSSIA ENR 3.2-303, ENRC 8.

UUUU U0061/21 REPLACED BY UUUU U0121/21

FROM: 21-12-02 15:20 TO: PERM
E) FIR KRASNOYARSK
ON ATS RTE A822 SEGMENT CRP PODAS-CRP LONKA NCRP TEPNU
(550516N 0933142E) ESTABLISHED.
CRP PODAS-NCRP TEPNU TR 095/277 DEG MAG, DIST 66.6KM.
NCRP TEPNU-CRP LONKA TR 097/281 DEG MAG, DIST 204.7KM.
WID 10KM, LOWER/UPPER LIMIT FL085/FL540, DIRECTION OF CRUISING
LEVELS ODD/EVEN, FL090 - FL160 ONLY FOR RUSSIAN OPERATORS.
REF AIP RUSSIA ENR 3.1.1-69, ENR 4.4-88, ENRC 8.

UUUU U0060/21 REPLACED BY UUUU U0120/21

FROM: 21-12-02 15:15 TO: PERM
E) FIR KRASNOYARSK
ON ATS RTE R372 SEGMENT CRP IVRAS-CRP KESUM NCRP ESTABLISHED:
ASLEN (551045N 0931223E), TEPNU (550516N 0933142E),
IMNUS (543058N 0952704E).
CRP IVRAS-NCRP ASLEN TR 112/293 DEG MAG, DIST 52.3KM.
NCRP ASLEN-NCRP TEPNU TR 113/294 DEG MAG, DIST 22.9KM.
NCRP TEPNU-NCRP IMNUS TR 114/297 DEG MAG, DIST 139.1KM
NCRP IMNUS-CRP KESUM TR 117/298 DEG MAG, DIST 59.6KM.
WID 10KM, LOWER/UPPER LIMIT FL275/FL540,
DIRECTION OF CRUISING LEVELS ODD/EVEN.
REF AIP RUSSIA ENR 3.1.1-443, ENR 4.4-88, ENRC 8.

UUUU U0059/21 REPLACED BY UUUU U0119/21

FROM: 21-12-02 15:15 TO: PERM
E) ON RNAV ATS RTE SEGMENT P982 CRP DARNO (502124N 0981742E) -
CRP TURAN NDB (TR) (520900N 0935418E) CRP LAMSU ESTABLISHED
COORD (503641N 0974253E).

Normal Route Briefing

CRP DARNO - CRP LAMSU TR 306/125 DEG MAG DIST 50.0KM.
CRP LAMSU - CRP TURAN NDB (TR) TR 305/120 DEG MAG DIST 315.6KM.
NAVIGATION SPECIFICATION - RNAV 5, LOWER/UPPER LIMIT FL265/480,
DIRECTION OF CRUISING LEVELS EVEN/ODD.
REF AIP RUSSIA ENR 3.2-269, ENR 4.4-43, ENRC 10.

UWWW - SAMARA

NOTAM
CNS

UUUU A6787/21 REPLACED BY UUUU A7465/21

FROM: 21-11-24 12:00 TO: 21-12-31 23:59 EST
E) TAR U/S. RADAR CONTROL NOT PROVIDED WI AD AREA.

UUUU A5968/21

FROM: 21-09-21 00:00 TO: 21-12-20 23:59
E) SHUMERLYA DME IMR 112.000 MHZ/CH 57X U/S.

UUUU G1793/21 REPLACED BY UUUU G1865/21

FROM: 21-12-03 07:05 TO: 22-03-03 23:59
E) RWY 33: GLS APCH NOT AVBL.

UUUU U0111/21

FROM: 21-12-02 12:35 TO: 22-02-03 07:00 EST
E) ULYANOVSK/VOSTOCHNY VORDME UWS 113.7 MHZ U/S.

UUUU U0102/21

FROM: 21-12-02 12:23 TO: PERM
E) NEW EQUIPMENT PUT INTO OPERATION: VOLCHANKA DME, CALL SIGN WLK,
FREQ 112.400 MHZ, CH 71X, COORD 523342N 0495926E (PZ-90.11),
OPR HR H24, ELEV 120M/400FT.
REF AIP RUSSIA GEN 2.5-10, ENR 4.1-11, ENRC 4,7.

UUUU U0101/21

FROM: 21-12-02 12:22 TO: PERM
E) ORSK VORDME PUT INTO OPR: CALL SIGN NRK, FREQ 113.700 MHZ,
COORD 510437N 0583735E (PZ-90.11), OPR HR H24, ELEV 270M/900FT.
REF AIP GEN 2.5-8, ENR 4.1-7, ENRC 7.

UUUU U0100/21

FROM: 21-12-02 12:21 TO: PERM
E) PRETORIYA DME INSTALLED: CALL SIGN PT, FREQ 110.400MHZ, CH 41X,
COORD 521420N 0542007E (PZ-90.11), OPR HR H24, ELEV 210M/700FT.
REF AIP GEN 2.5-8, ENR 4.1-8, ENRC 7.

UUUU U0099/21

FROM: 21-12-02 12:20 TO: PERM
E) BALAKOVO DME PUT INTO OPERATION: CALL SIGN BW,
FREQ 110.400 MHZ, CH 41X, COORD 515340N 0474727E (PZ-90
.11 COORD SYSTEM), TIME OF OPERATION H24, ELEV
60 M/200 FT.
REF AIP RUSSIA GEN 2.5-2, ENR 4.1-1, ENRC 7.

ATM

UUUU U0065/21

FROM: 21-12-02 11:01 TO: PERM

Normal Route Briefing

E) RNAV RTE N 60 CRP EKTEN - NCRP PIMAM CODED IDENTIFIER AMENDED,
TO READ T 146 INSTEAD OF N 60.
REF AIP RUSSIA ENR 3.1.3-144.

UUUU A8119/20

FROM: 20-12-04 00:00 TO: PERM
E) TO READ ATS RTE TONSI 1N INSTEAD OF TONSI 1K.
REF AIP RUSSIA BOOK 1 PAGE AD 2.1 UWKD-90.

UUWV - MOSCOW

NOTAM
CNS

UUUU A7637/21

FROM: 21-11-30 12:00 TO: 22-03-23 23:59
E) FREQ 123.950MHZ DESIGNATED FOR USE DRG DE-ICING NOT AVBL.
REF AIP AD 2.1 UUEE-11.1, 11.5.

UUUU A1907/21 REPLACED BY UUUU A6297/21

FROM: 21-09-30 10:00 TO: 21-12-31 21:00
E) FREQ 131.125 MHZ (VNUKOVO-OPERATION) NOT AVBL FOR TRANSMITTING
,,TRIP INFORMATION,,.

UUUU A6037/21

FROM: 21-11-04 00:00 TO: PERM
E) REF AIP RUSSIA BOOK 1 AIRAC AMDT 11/21
PAGE AD 2.1 UUDD-205
IFR APPROACH CHART RWY 14R/32L:
AMEND CALL SIGN TO READ DOMODEDOVO TWR INSTEAD OF PUBLISHED.

UUUU A1123/21

FROM: 21-02-26 00:00 TO: PERM
E) TAR1 AND TAR2 WITHDRAWN.
REF AIP BOOK 1 PAGE AD 2.1 UUOL-31.

UUUU G1866/21

FROM: 21-12-06 12:05 TO: 22-03-07 17:30 EST
E) GBAS U/S.
RWY 13/31: SID/STAR RNAV(GNSS), GLS PROC SHALL NOT BE USED.

UUUU G1664/21 REPLACED BY UUUU G1824/21

FROM: 21-10-20 06:36 TO: 22-01-20 23:59
E) TVER/ZMEYEVO GBAS UUBN 113.000 CH 22255 (564940.6N 0354848.6E) U/S
DUE TO TECHNICAL REASONS.

UUUU G1798/21 REPLACED BY UUUU G1817/21

FROM: 21-09-30 10:05 TO: 21-12-31 21:00
E) AIP BOOK 1 PAGE AD 2.1 UUWW-161, 162, 163, 164:
GLS APCH NOT AVBL.

UUUU U0056/21 REPLACED BY UUUU U0116/21

FROM: 21-12-02 15:10 TO: PERM
E) VORDME SAFONOVO (550431N 0331828E) 116.30 MHZ:
AMEND CALLSIGN SF TO READ CALLSIGN SAO.
REF AIP RUSSIA GEN 2.5-9, ENR 4.1-8, ENRC 3.

UUUU U0055/21 REPLACED BY UUUU U0115/21

Normal Route Briefing

FROM: 21-12-02 15:10 TO: PERM
E) LYSKOVO NDB (560025N 0450129E) 564 KHZ:
AMEND ID OK TO READ ID HD.
REF AIP RUSSIA PAGE GEN 2.5-3, ENR 4.1-5, ENRC 4.

UUUU U0082/21

FROM: 21-12-02 11:43 TO: 21-12-31 20:55
E) BEZHETSK SSR (575341.1N 0365544.8E) U/S DUE TO TECR.

UUUU U0072/21

FROM: 21-12-02 11:30 TO: 21-12-08 10:00
E) SHARANGA DME NG 108.90 MHZ: RTR TO 165 KM.

UUUU A8165/20 REPLACED BY UUUU A8236/20

FROM: 20-12-10 09:30 TO: PERM
E) REF SUP 24/20 TO BOOK 1
1. PAGE AD 2.1 UUDL-155
IAC GLS RWY 05: READ TCH 16.0 INSTEAD OF PUBLISHED.
2. TABULAR DESCRIPTION, PAGE 15 GLS RWY 05 APCH CHART, UPPER ROW:
READ TCH 16.0 INSTEAD OF 15.

INFO

UUUU A7895/21

FROM: 21-12-02 18:00 TO: 22-03-02 23:59
E) FENCING HGT 3M INSTALLED AT DIST 2661M FROM RWY 14C EXTREMITY AND
2847M FROM RWY 32C EXTREMITY.
CONSTRUCTION EQPT NOT PENETRATING TKOF CLIMB SURFACE AND APCH
SURFACE OPR BEYOND FENCING.

UUUU A4922/21 REPLACED BY UUUU A7140/21

FROM: 21-11-10 13:20 TO: 22-02-10 20:59
E) MOBILE CRANE OPR WI AREA RADIUS 300M, CENTRE 555902.0N 0372638.0E,
TRUE AZM 056DEG, DIST 2326M FROM ARP, MAX ALT 728 FT.

UUUU A4408/21 REPLACED BY UUUU A6663/21

FROM: 21-10-19 11:30 TO: 22-01-18 20:59
E) CONST CRANES ERECTED: ALT 870FT, COORD 555244.00N 0372552.00E,
AZM TRUE 174 DEG, DIST 10.5KM FROM ARP.

UUUU U0051/21

FROM: 21-12-02 09:00 TO: PERM
E) SUP 02/21 TO AIP RUSSIA FOR SECTION GEN 1.7 HAS BEEN PUBLISHED,
WEF 0000 UTC 02 DEC 2021.
SUP 02/21 TO AIP RUSSIA AVBL ON WEBSITE HTTP: WWW.CAICA.RU/
ACCESS TO ON-LINE AERONAUTICAL INFORMATION AND DOWNLOAD FILES/
OFFICIAL ANI (ANI PRODUCTS)
(WEF 2 DEC 2021)/AIP RUSSIA/SUP TO AIP.

UUUU U0050/21

FROM: 21-12-02 10:34 TO: 22-02-01 20:59
E) IN ACCORDANCE WITH DECISION OF EMERGENCY RESPONSE CENTRE TO PREVENTTH
E SPREAD OF THE NEW CORONAVIRUS IN RUSSIA SCHEDULED AND NON-
SCHEDULED PASSENGERS FLIGHTS BETWEEN RUSSIAN FEDERATION AND TANZANIA
WILL REMAIN SUSPENDED TILL 23.59 MOSCOW TIME 01.02.2022.

UUUU U0049/21

FROM: 21-12-02 10:33 TO: PERM
E) IN ACCORDANCE WITH DECISION OF EMERGENCY RESPONSE CENTRE TO PREVENTTH
E SPREAD OF THE NEW CORONAVIRUS IN RUSSIA FROM 00.00 MOSCOW TIME

Normal Route Briefing

28.11.2021 FOREIGN CITIZENS LIVING IN SOUTH AFRICAN REPUBLIC, REPUBLIC OF BOTSWANA, KINGDOM OF LESOTHO, REPUBLIC OF NAMIBIA, REPUBLIC OF ZIMBABWE, REPUBLIC OF MOZAMBIQUE, REPUBLIC OF MADAGASCAR, KINGDOM OF ESWATINI, UNITED REPUBLIC OF TANZANIA, HONG KONG SAR AND FOREIGN CITIZENS WHO HAVE BEEN IN THE SPECIFIED TERRITORIES DURING THE LAST 10 DAYS ARE PROHIBITED FOR ENTRY IN TO THE RUSSIAN FEDERATION.

FROM 00.00 MOSCOW TIME 28.11.2021 RUSSIAN CITIZENS ARRIVING FROM SOUTH AFRICAN REPUBLIC, BOTSWANA REPUBLIC, KINGDOM OF LESOTHO, REPUBLIC OF NAMIBIA, ZIMBABWE REPUBLIC, REPUBLIC OF MOZAMBIQUE, REPUBLIC OF MADAGASCAR, KINGDOM OF ESWATINI UNITED REPUBLIC OF TANZANIA, HONG KONG SAR, PEOPLE'S REPUBLIC OF CHINA, STATE OF ISRAEL, UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND AND FOREIGN CITIZENS ARRIVING FROM PEOPLE'S REPUBLIC OF CHINA, STATE OF ISRAEL, UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND ARE SUBJECT TO RAPID TESTING FOR NEW CORONAVIRUS INFECTION IN THE AIRPORT OF ARRIVAL IN THE RUSSIAN FEDERATION.

AIRLINES SHOULD CONSIDER THE ABOVE REQUIREMENTS WHEN PERFORMING INTERNATIONAL TRANSPORTATION OF PASSENGERS TO THE TERRITORY OF THE RUSSIAN FEDERATION.

UUUU U0048/21

FROM: 21-12-02 10:31 TO: PERM

E) AIC 10/21 ,,GLOBAL REPORTING FORMAT (GRF),, HAS BEEN PUBLISHED.

AIC 10/21 AVBL ON WEBSITE

HTTP: CAICA.RU/ACCESS TO ON-LINE AERONAUTICAL INFORMATION AND DOWNLOAD FILES/INTEGRATED AERONAUTICAL INFORMATION PACKAGE OF THE RUSSIAN FEDERATION/AIP OF RUSSIA/AIC.

UUUU U0047/21

FROM: 21-12-02 10:30 TO: PERM

E) SUP 01/21 ISSUED TO AIP RUSSIA PART GEN 3.1.3 WEF FROM 0000 UTC 02 DEC 2021.

SUP 01/21 TO AIP RUSSIA PLACED ON WEBSITE:

HTTP: WWW.CAICA.RU/ACCESS TO ON-LINE AERONAUTICAL INFORMATION AND DOWNLOAD FILES/INTEGRATED AERONAUTICAL INFORMATION PACKAGE OF THE RUSSIAN FEDERATION/ (WEF 2 DEC 2021)/ AIP RUSSIA/AIP SUP.

UUUU U0046/21

FROM: 21-12-02 10:23 TO: PERM

E) IN ACCORDANCE WITH THE DECISION OF THE GOVERNMENT OF RUSSIAN FEDERATION, PREVIOUSLY ESTABLISHED RESTRICTIONS ON AIR TRAFFIC BTN RUSSIAN FEDERATION AND REPUBLIC OF CUBA, STATE OF QATAR AND UNITED MEXICAN STATES IN ORDER TO PREVENT THE SPREADING OF COVID-19 WILL BE CANCELLED WEF 0000 (MOSCOW TIME) 01 DEC 2021. FLT TO AIRPORTS OF THE SPECIFIED STATES SHALL BE OPERATED IN ACCORDANCE WITH INTERGOVERNMENTAL AGREEMENTS ON AIR TRAVEL CONCLUDED BTN RUSSIAN FEDERATION AND THESE STATES.

REGULAR INTL AIR TRAFFIC RESUMED RESUMED ON RECIPROCAL BASIS WITH FOLLOWING STATES:

1. PEOPLE'S REPUBLIC OF BANGLADESH: ROUTE MOSCOW - DAKKA, TWO FLT PER WEEK.
2. MONGOLIA: ROUTE MOSCOW - ULAANBAATAR, THREE FLT PER WEEK. ROUTES ULAN-UDE - ULAANBAATAR, IRKUTSK - ULAANBAATAR, KRASNNOYARSK - ULAANBAATAR, ONE FLT PER WEEK.
3. FEDERATIVE REPUBLIC OF BRAZIL: ROUTE MOSCOW - RIO DE JANEIRO, TWO FLT PER WEEK.
4. REPUBLIC OF COSTA RICA: ROUTE MOSCOW - SAN JOSE, TWO FLT PER WEEK.
5. ARGENTINE REPUBLIC: ROUTE MOSCOW - BUENOS AIRES, TWO FLT PER WEEK.

THE NUMBER OF REGULAR FLT TO FOLLOWING COUNTRIES WILL BE INCREASED ON RECIPROCAL BASIS:

Normal Route Briefing

1. REPUBLIC OF AZERBAIJAN: ROUTE MOSCOW - BAKU, FOURTEEN FLT PER WEEK. ROUTES FROM OTHER RUSSIAN AIRPORTS THAT HAVE RESUMED INTL FLIGHTS - BAKU, TWO FLIGHTS PER WEEK FOR EACH ROUTE.
2. KYRGYZ REPUBLIC: ROUTES ZHUKOVSKY - BISHKEK, ZHUKOVSKIY - OSH, ONE FLIGHT PER WEEK ON EACH ROUTE. ROUTES FROM OTHER RUSSIAN AIRPORTS THAT HAVE RESUMED INTL FLIGHTS - ISSYK-KUL (TAMCHY), ONE FLT PER WEEK FOR EACH ROUTE.
3. SOCIALIST REPUBLIC OF VIETNAM: ROUTES MOSCOW - HO CHI MINH, MOSCOW - NHA TRANG, TWO FLT PER WEEK FOR EACH ROUTE.
4. ITALIAN REPUBLIC: ROUTE ZHUKOVSKIY - ROMA, TWO FLT PER WEEK.
5. REPUBLIC OF KAZAKHSTAN: ROUTES ZHUKOVSKIY - NUR-SULTAN, ZHUKOVSKIY - ALMATY, ZHUKOVSKIY - SHYMKENT, THREE FLT PER WEEK FOR EACH ROUTE. YEKATERINBURG - NUR-SULTAN, KRASNODAR - NUR-SULTAN, ORENBURG - NUR-SULTAN, SOCHI - NUR-SULTAN, KRASNOYARSK - NUR-SULTAN, SAINT PETERSBURG - ALMATY, YEKATERINBURG - ALMATY, KRASNODAR - ALMATY, ORENBURG - ALMATY, SOCHI - ALMATY, MOSCOW - AKTOBE, SAINT PETERSBURG - AKTOBE, SAINT PETERSBURG - PETROPAVL, SAINT PETERSBURG - AKTAU, SAINT PETERSBURG - ATYRAU, KAZAN - AKTOBE, KRASNODAR - ATYRAU, SOCHI - ATYRAU, MOSCOW - OSKEMEN, MINERALNYE VODY - NUR-SULTAN, MINERALNYE VODY - ALMATY, ROSTOV-NA-DONU - ALMATY, ROSTOV-NA-DONU - AKTAU, ROSTOV-NA-DONU - ATYRAU, ROSTOV-NA-DONU - KARAGANDA, YEKATERINBURG - AKTAU, YEKATERINBURG - ALMATY, OMSK - ALMATY, UFA - ALMATY, ONE FLT PER WEEK FOR EACH ROUTE.

WHEN PERFORMING REGULAR AND CHARTER BTN SPECIFIED AIRPORTS FLT OPERATORS MUST ABIDE BY THE TERMS OF THE DECREE NR 7 OF THE CHIEF SANITARY DOCTOR OF RUSSIAN FEDERATION DATED 18 MAR 2020 , , IMPLEMENTATION OF SELF-ISOLATION IN ORDER TO PREVENT THE SPREAD OF COVID-19, , WHICH STATED IN NOTAM U0002/21, U0007/21, U0035/21.

UUUU U0045/21

FROM: 21-12-02 10:22 TO: PERM
E) REF AIP RUSSIA PAGE ENR 4.4-73:
ADD LINE:
SIGNIFICANT POINT ID: POGUT, COORD: 570756N 0844410E,
ATS RTE: A307, G713, R27, R372.

UUUU U0044/21

FROM: 21-12-02 10:17 TO: PERM
E) REF AIP RUSSIA
1. PAGE GEN 0.4-1. WEF 02 DEC 2021.
PAGE GEN 2.5-1/2, GEN 2.5-3/4, GEN 2.5-5/6, GEN 2.5-7/8,
GEN 2.5-9/10: READ 02 DEC 21 INSTEAD OF PUBLISHED.
2. PAGE GEN 0.4-21. WEF 02 DEC 2021.
PAGE AD 1.3-17/18, AD 1.3-19/20: READ 04 NOV 21 INSTEAD OF PUBLISHED.
3. PAGE GEN 0.4-22. WEF 02 DEC 2021.
PAGE USKK-11/12, USKK-55, USKK-87/88, USKK-97/98, USKK-99/100,
USKK-101/102, USKK-155/156: READ 04 NOV 21 INSTEAD OF PUBLISHED.
4. PAGE ENR 1.11-1. WEF 02 DEC 2021.
ITEM 3.2 NOVOSIBIRSK FIR UNNT ADD AFTN-ADDRESS OF ATFM UNIT:
UNNTZDZX.

UUUU U0042/21

FROM: 21-12-02 10:10 TO: PERM
E) IN ACCORDANCE WITH RESOLUTION OF RF GOVERNMENT, LIMITATIONS PREVIOUSLY IMPOSED ON AIR TRAFFIC BETWEEN RUSSIAN FEDERATION AND REPUBLIC OF AUSTRIA, UNITED ARAB EMIRATES, REPUBLIC OF FINLAND, SWISS CONFEDERATION, AIMED AT NON-PROLIFERATION OF COVID-19 WILL BE CANCELLED AS OF 00.00 MOSCOW TIME 09.11.2021. FLIGHTS TO DESTINATIONS IN ABOVE MENTIONED COUNTRIES AND BACK WILL BE CARRIED BASED ON INTERGOVERNMENTAL AGREEMENT ON AIR TRAFFIC BETWEEN RUSSIAN FEDERATION AND SPECIFIED STATES.

Normal Route Briefing

RESTRICTIONS WILL BE REMOVED FOR REGULAR AND CHARTER FLIGHTS FROM AIRPORTS OF RUSSIAN FEDERATION, FROM WHICH INTERNATIONAL FLIGHTS HAVE BEEN RESUMED, TO DESTINATIONS IN ARAB REPUBLIC OF EGYPT (HURGADA AND SHARM EL-SHEIKH)

INTERNATIONAL SCHEDULED AIR TRAFFIC WITH FOLLOWING STATES WILL BE RESUMED ON MUTUAL BASIS:

1. COMMONWEALTH OF BAHAMAS VIA MOSCOW-NASSAU ATS RTE WITH INTENSITY OF TWO FLT A WEEK.
2. ISLAMIC REPUBLIC OF IRAN VIA MOSCOW-TEHRAN ATS RTE WITH INTENSITY OF THREE FLT A WEEK AND SOCHI-TEHRAN ATS RTE WITH INTENSITY OF ONE FLT A WEEK.
3. KINGDOM OF NETHERLANDS VIA MOSCOW-AMSTERDAM ATS RTE WITH INTENSITY OF SEVEN FLT A WEEK, MOSCOW-EINDHOVEN WITH INTENSITY OF TWO FLT A WEEK, SANKT-PETERBURG-AMSTERDAM, ZHUKOVSKY-AMSTERDAM, EKATERINBURG-AMSTERDAM, KALININGRAD-AMSTERDAM, SOCHI-AMSTERDAM WITH INTENSITY OF TWO FLT A WEEK ON EACH ATS RTE.
4. KINGDOM OF NORWAY VIA ATS RTE SANKT-PETERBURG - BERGEN AND SANKT-PETERBURG - OSLO WITH INTENSITY OF TWO FLT A WEEK ON EACH ATS RTE.
5. SULTANATE OF OMAN VIA ATS RTE MOSCOW-MASKAT WITH INTENSITY OF TWO FLT A WEEK.
6. REPUBLIC OF SLOVENIA VIA ATS RTE MOSCOW-LJUBLJANA WITH INTENSITY OF TWO FLT A WEEK
7. REPUBLIC OF TUNISIA VIA ATS RTE MOSCOW-MONASTIR WITH INTENSITY OF SEVEN FLT A WEEK, SANKT-PETERBURG - MONASTIR WITH INTENSITY OF TWO FLT A WEEK, FM RUSSIAN FEDERATION AD, FROM WHICH INTL FLT HAVE BEEN RESUMED, TO CITY OF MONASTIR WITH INTENSITY OF TWO FLT A WEEK ON EACH ATS RTE.
8. KINGDOM OF SWEDEN VIA ATS RTE SANKT-PETERBURG-STOKHOLM AND SANKT-PETERBURG - GOTHENBURG WITH INTENSITY OF TWO FLT A WEEK ON EACH ATS RTE.
9. KINGDOM OF THAILAND (TAKING INTO CONSIDERATION REQUIRMENTS OF THE COUNTRY ONLY FOR RUSSIAN FEDERATION CITIZENS VACCINATED AGAINST NEW CORONAVIRUS INFECTION)VIA ATS RTE MOSCOW-BANGKOK AND MOSCOW-PHUKET WITH INTENSITY OF TWO FLT A WEEK ON EACH ATS RTE, FROM RUSSIAN AD FROM WHICH INTL FLT HAVE BEEN RESUMED, TO CITY OF BANGKOK AND PHUKET WITH INTENSITY OF ONE FLT A WEEK ON EACH ATE RTE

SCHEDULED TRAFFIC WILL BE INCREASED ALONG FLW ATS RTE ON MUTUAL BASIS:

1. REPUBLIC OF ALBANIA VIA ATS RTE MOSCOW-TIRANA UP TO THREE FLT A WEEK, ZHUKOVSKY-TIRANA WITH INTENSITY OF TWO FLT A WEEK, SANKT-PETERBURG-TIRANA, NIZHNY NOVGOROD-TIRANA, KAZAN-TIRANA, EKATERINBURG-TIRANA, SAMARA-TIRANA WITH INTENSITY OF ONE FLT A WEEK ON EACH ATS RTE.
2. REPUBLIC OF BULGARIA VIA ATS RTE MOSCOW-BURGAS UP TO ELEVEN FLT A WEEK, ZHUKOVSKY-SOFIA, ZHUKOVSKY-VARNA, ZHUKOVSKY-BURGAS WITH INTENSITY OF ONE FLT A WEEK ON EACH ATS RTE.
3. BOLIVARIAN REPUBLIC OF VENEZUELA (MARGARITA ISLAND)VIA ATS RTE MOSCOW-PORLAMAR WITH INTENSITY OF FIVE FLT A WEEK, SANKT-PETERBURG-PORLAMAR AND EKATERINBURG-PORLAMAR WITH INTENSITY OF ONE FLT A WEEK ON EACH ATS RTE.
4. HUNGARIAN REPUBLIC VIA ATS RTE MOSCOW-DEBRECEN WITH INTENSITY OF THREE FLT A WEEK, ZHUKOVSKY-BUDAPEST UP TO FOUR FLT A WEEK, EKATERINBURG-BUDAPEST, KAZAN-BUDAPEST UP TO THREE FLT A WEEK ON EACH ATS RTE.
5. GERMAN FEDERAL REPUBLIC VIA ATS RTE FRANKFURT AM MAIN-MOSCOW UP TO FOURTEEN FLT A WEEK, FRANKFURT AM MAIN-SANKT-PETE-SANKT PETERBURG UP TO SEVEN FLT A WEEK.
6. GREEK REPUBLIC VIA ATS RTE ZHUKOVSKY-THESSALONIKI WITH INTENSITY OF THREE FLT A WEEK
7. KINGDOM OF SPAIN VIA ATS RTE ZHUKOVSKY-BARCELONA WITH INTENSITY OF THREE FLT A WEEK.
8. ITALIAN REPUBLIC VIA ATS RTE SANKT-PETERBURG-ROME, SANKT-PETERBURG-MILANO, SANKT-PETERBURG-VERONA, SANKT-PETERBURG-RIMINI WITH INTENSITY OF TWO FLT A WEEK ON EACH ATS RTE.
9. REPUBLIC OF MALDIVES VIA ATS RTE SANKT-PETERBURG-MALE,

Normal Route Briefing

UFA-MALE, KAZAN-MALE, NOVOSIBIRSK-MALE, ROSTOV-ON-DON-MALE WITH INTENSITY OF FOUR FLT A WEEK ON EACH ATS RTE.
10. REPUBLIC OF MALTA VIA ATS RTE SANKT-PETERBURG- VALETTA WITH INTENSITY OF TWO FLT A WEEK.
11. REPUBLIC OF NORTH MACEDONIA VIA ATS RTE NIZHNY NOVGOROD - SKOPJE AND SANKT-PETERBURG - SKOPJE WITH INTENSITY OF ONE FLT A WEEK ON EACH ATS RTE.
12. FRENCH REPUBLIC VIA ATS RTE MOSCOW-PARIS AND MOSCOW-NICE UP TO SEVEN FLT A WEEK, MOSCOW-LYON WITH INTENSITY OF ONE FLT A WEEK, ALONG ATS RTE TO PARIS FM KALININGRAD, KRASNODAR, ROSTOV-ON-DON, SAMARA, KAZAN, NIZHNY NOVGOROD WITH INTENSITY OF TWO FLT A WEEK ON EACH ATS RTE.
WHILE PERFORMING SCHEDULED AND (CHARTER) FLT BETWEEN MENTIONED ABOVE DESTINATIONS IT IS NECESSARY TO ADHERE TO PROVISIONS OF ORDER OF HEAD MEDICAL OFFICER OF RUSSIAN FEDERATION DATED 18.03.2020 N 7, REGARDING MEASURES TO ENSURE LOCK DOWN IN ORDER TO PREVENT PROLIFERATION OF COVID-19' OUTLINED IN NOTAM U0002/21, U0007/21 AND U0035/21.

UUUU U0041/21

FROM: 21-12-02 10:08 TO: PERM

E) DATA SUPPORTING NAVIGATION DATABASE CODING FOR RNAV PROCEDURES MANUAL PUBLISHED DATED 02 DEC 2021 AND PLACED ON WEB-SITE:
HTTP: WWW.CAICA.RU/INFORMATION/NEWS.

UUUU U0040/21

FROM: 21-12-02 10:07 TO: PERM

E) AIP AIRAC AMDT 12/21 PUBLISHED DATED 02 DEC 2021.
AIP AIRAC AMDT 12/21 PLACED ON WEB-SITE:
HTTP: WWW.CAICA.RU/INFORMATION/NEWS.

UUUU U0039/21

FROM: 21-12-02 10:04 TO: PERM

E) ACCORDING TO DECREE OF GOVERNMENT OF RUSSIAN FEDERATION WITH EFFECT FROM 05 OCT 2021 00.00 MOSCOW TIME INTL SKED AIR TRAFFIC TO BE RESUMED TO FLW STATES ON MUTUAL BASIS:
1. TO REPUBLIC OF DJIBOUTI ON MOSCOW - DJIBOUTI RTE WITH FLT INTENSITY TWO FLT PER WEEK.
2. TO NEW ZEALAND ON MOSCOW - WELLINGTON RTE WITH FLT INTENSITY TWO FLT PER WEEK.
3. TO REPUBLIC OF PERU ON MOSCOW - LIMA RTE WITH FLT INTENSITY TWO FLT PER WEEK.
4. TO SOUTH AFRICAN REPUBLIC ON MOSCOW - CAPETOWN, MOSCOW - JOHANNESBURG RTE WITH FLT INTENSITY TWO FLT PER WEEK ON EACH RTE.
5. TO KINGDOM OF DENMARK ON SANKT-PETERBURG - COPENHAGEN RTE WITH FLT INTENSITY TWO FLT PER WEEK.
NUMBER OF SKED FLT INCREASED ON FLW RTE ON MUTUAL BASIS:
1. TO KINGDOM OF BAHRAIN ON MOSCOW - MANAMA RTE TO THREE FLT PER WEEK.
2. TO REPUBLIC OF INDIA ON MOSCOW - DEHLI RTE TO FOUR FLT PER WEEK, MOSCOW - GOA, SANKT-PETERBURG - DEHLI AND SAINT-PETERSBUR - GOA RTE WITH FLT INTENSITY ONE FLT PER WEEK ON EACH RTE.
3. TO KINGDOM OF SPAIN ON MOSCOW - TENERIFE RTE WITH FLT INTENSITY TWO FLT PER WEEK.
4. TO UNITED ARAB EMIRATES ON MOSCOW - DUBAI RTE TO TEN FLT PER WEEK, ON MOSCOW - ABU DHABI RTE TO FIVE FLT PER WEEK, ZHUKOVSKY - DUBAI TO TWO FLT PER WEEK, FROM DESTINATIONS IN RUSSIAN FEDERATION FROM WHICH INTERNATIONAL FLT RESUMED TO DESTINATIONS IN UAE TO TWO FLT PER WEEK ON EACH RTE AND ON MOSCOW - SHARJAH RTE WITH FLT INTENSITY THREE FLT PER WEEK.
5. TO REPUBLIC OF UZBEKISTAN ON MOSCOW-TASHKENT RTE TO FOUR FLT PER WEEK, ON MOSCOW-BUKHARA, MOSCOW-SAMARKAND RTE WITH FLT INTENSITY TWO FLT PER WEEK ON EACH RTE, MOSCOW - URGENCH,

Normal Route Briefing

MOSCOW - NAMANGAN, MOSCOW - FERGHANA, MOSCOW - ANDIJAN, MOSCOW - TERMEZ RTE WITH FLT INTENSITY ONE FLT PER WEEK ON EACH RTE, FROM DESTINATIONS IN RUSSIAN FEDERATION FROM WHICH INTERNATIONAL FLT RESUMED TO ANDIJAN, BUKHARA, NAMANGAN, SAMARKAND, TERMEZ, URGENCH AND FERGHANA WITH FLT INTENSITY ONE FLT PER WEEK ON EACH RTE.

6. TO REPUBLIC OF TAJIKISTAN ON MOSCOW - KHUJAND AND MOSCOW-KULYAB RTE TO TWO FLT PER WEEK ON EACH RTE, FROM DESTINATIONS IN RUSSIAN FEDERATION FROM WHICH INTERNATIONAL FLT RESUMED TO BOKHTAR, DUSHANBE, KULYAB AND KHUJAND TO TWO FLT PER WEEK ON EACH RTE.
7. TO KYRGYZ REPUBLIC ON MOSCOW-OSH RTE WITH FLT INTENSITY FOUR FLT PER WEEK, SANKT-PETERBURG - BISHKEK, SANKT-PETERBURG - OSH, KRASNYYARSK - OSH, YEKATERINBURG - OSH, NOVOSIBIRSK - OSH AND IRKUTSK - OSH RTE WITH FLT INTENSITY ONE FLT PER WEEK ON EACH RTE.
8. TO STATE OF JAPAN ON KHABAROVSK-TOKYO RTE WITH FLT INTENSITY SEVEN FLT PER WEEK.

WEF FROM 04 NOV 2021 00.00 MOSCOW TIME NUMBER OF SKED FLT INCREASED TO REPUBLIC OF SRI LANKA ON MOSCOW - COLOMBO RTE TO TWO FLT PER WEEK ON MUTUAL BASIS.

DRG OPS OF SKED AND NON-SKED (CHARTER) FLT BTN ABOVE MENTIONED DESTINATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER NR 7 , , IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19 , , DATED 18.03.2020 INDICATED IN NOTAM U0002/21, U0007/21 AND U0035/21.

UUUU U0038/21

FROM: 21-12-02 09:59 TO: PERM

E) ACCORDING TO DECREE OF GOVERNMENT OF RUSSIAN FEDERATION WEF 21 SEP 2021 00.00 MOSCOW TIME INTL SKED AIR TRAFFIC TO BE RESUMED FROM UPDATED LIST OF RUSSIAN FEDERATION DESTINATIONS:

MOSCOW (SHEREMETYEVO (UUEE), DOMODEDOVO (UDD), VNUKOVO (UUWW), ZHUKOVSKY (UUBW)), SANKT-PETERBURG (ULLI), ARKHANGELSK (ULAA), ASTRAKHAN (URWA), BARNAUL (UNBB), BELGOROD (UUOB), BRYANSK (UUBP), VLADIVOSTOK (UHWW), VLADIKAVKAZ (URMO), VOLGOGRAD (URWW), VORONEZH (UOOO), GROZNY (URMG), YEKATERINBURG (USSS), IRKUTSK (UIII), KAZAN (UWKD), KALININGRAD (UMKK), KALUGA (UUBC), KEMEROVO (UNEE), KRASNODAR (URKK), KRASNYYARSK (UNKL), LIPETSK (UUOL), MAGADAN (UHMM) (TO DESTINATIONS IN EGYPT AND TURKEY ONLY), MAGNITOGORSK (USCM), MAKHACHKALA (URML), MINERALNYYE VODY (URMM), MURMANSK (ULMM) (TO DESTINATIONS IN EGYPT AND TURKEY ONLY), NALCHIK (URMN), NIZHNEKAMSK (UWKE), NIZHNY NOVGOROD (UWGG), NOVOKUZNETSK (UNWW), NOVOSIBIRSK (UNNT), OMSK (UNOO), ORENBURG (UWOO), ORSK (UWOR), PERM (USPP), PETROPAVLOVSK-KANCHATSKY (UHPP), PSKOV (ULOO) (TO DESTINATIONS IN EGYPT AND TURKEY ONLY), ROSTOV-NA-DONU (URRP), SAMARA (UWWW), SARATOV (UWSS), SOCHI (URSS), SYKTYVKAR (UUYU), TOMSK (UNTT), TYUMEN (USTR), ULAN-UDE (UIIU), ULYANOVSK (UWLW), UFA (UWUU), KHABAROVSK (UHHS),

CHELYABINSK (USCC), CHITA (UIAA) (TO DESTINATIONS IN EGYPT AND TURKEY ONLY), YUZHNO-SAKHALINSK (UHSS), INCLUDING ANAPA (URKA). DRG OPS OF SKED FLT TO ABOVEMENTIONED DESTINATIONS OF RUSSIAN FEDERATION IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF GOVERNMENT OF RUSSIAN FEDERATION NR 635-R DATED 16.03.2020 AND DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER NR 7 , , IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19 , , DATED 18.03.2020 INDICATED IN NOTAM U0002/21, U0007/21 AND U0035/21.

UUUU U0037/21

FROM: 21-12-02 09:54 TO: PERM

E) ACCORDING TO DECREE OF GOVERNMENT OF RUSSIAN FEDERATION WITH EFFECT FROM 21.09.2021 0000 MOSCOW TIME IN THE LIST OF RUSSIAN POINTS, FROM WHICH INTERNATIONAL AIR OPERATIONS HAVE BEEN RESUMED

Normal Route Briefing

MOSCOW (SHEREMETYEVO (UUEE), DOMODEDOVO (UDD), VNUKOVO(UUWW)), ZHUKOVSKY (UUBW), SAINT-PETERSBURG (ULLI), ARKHANGELSK (ULAA), ASTRAKHAN (URWA), BARNAUL (UNBB), BELGOROD (UOBB), BRYANSK (UUBP), VLADIVOSTOK (UHW), VLADIKAVKAZ(URMO), VOLGOGRAD (URWW), VORONEZH (UOO), GROZNY (URMG), YEKATERINBURG (USSS), IRKUTSK (UIII), KAZAN (UWKD), KALININGRAD(UMKK), KALUGA (UUBC), KEMEROVO (UNEE), KRASNODAR (URKK), KRASNOYARSK (UNKL), LIPETSK (UUOL), MAGNITOGORSK (USCM), MAKHACHKALA (URML), MINERALNYE VODY (URMM), MURMANSK (ULMM) (ONLY TO POINTS IN EGYPT AND TURKEY), NALCHIK (URMN), NIZHNEKAMSK (UWKE), NIZHNY NOVGOROD (UWGG), NOVOKUZNETSK (UNWW), NOVOSIBIRSK (UNNT), OMSK (UNOO), ORENBURG (UWOO), ORSK (UWOR), PERM (USPP), PETROPAVLOVSK-KAMCHATSKY (UHPP), ROSTOV-ON-DON (URRP), SAMARA (UWWW), SARATOV (UWSS), SOCHI (URSS), SYKTYVKAR (UUY), TOMSK (UNTT), TYUMEN (USTR), ULAN-UDE (UIIU), ULYANOVSK (UWLW), UFA (UWUU), KHABAROVSK (UH), CHELYABINSK (USCC), YUZHNO-SAKHALINSK (UHSS), INCLUDED: MAGADAN (UHMM) (ONLY TO POINTS IN EGYPT AND TURKEY), PSKOV (ULOO) (ONLY TO POINTS IN EGYPT AND TURKEY) AND CHITA (UIAA) (ONLY TO POINTS IN EGYPT AND TURKEY). DURING OPERATION OF INTERNATIONAL FLIGHTS TO ABOVE MENTIONED LOCATIONS OF RUSSIAN FEDERATION IT IS NECESSARY TO COMPLY WITH PROVISIONS OF ORDER OF GOVERNMENT OF RUSSIAN FEDERATION NR 635-R DATED 16.03.2020 AND DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER NR 7 DATED 18.03.2020 'IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19' INDICATED IN NOTAM U0002/21, U0007/21 AND U0035/21.

UUUU U0036/21

FROM: 21-12-02 09:53 TO: PERM

E) ACCORDING TO DECREE OF THE GOVERNMENT OF THE RUSSIAN FEDERATION WITH EFFECT FROM 21.09.2021 0000 MOSCOW TIME RESTRICTIONS ON AIR TRAFFIC ARE LIFTED IN ACCORDANCE WITH COMMERCIAL RIGHTS, PRESENTED TO AIRLINES OF RUSSIAN FEDERATION AND BELARUS REPUBLIC ON THE BASIS OF INTERGOVERNMENTAL AGREEMENT ON AIR TRAFFIC. INTERNATIONAL SCHEDULED AIR TRAFFIC TO BE RESUMED WITH THE FOLLOWING COUNTRIES ON MUTUAL BASIS:

1. TO REPUBLIC OF IRAQ ON RTE MOSCOW - BAGHDAD WITH FREQUENCY TWO FLIGHTS PER WEEK
2. TO KINGDOM OF SPAIN ON ROUTES MOSCOW - MADRID AND MOSCOW - BARCELONA WITH FREQUENCY FOUR FLIGHTS PER WEEK ON EACH RTE, ON ROUTES MOSCOW - MALAGA AND MOSCOW - ALICANTE WITH FREQUENCY TWO FLIGHTS PER WEEK ON EACH RTE
3. TO REPUBLIC OF KENYA ON RTE MOSCOW - NAIROBI WITH FREQUENCY TWO FLIGHTS PER WEEK
4. TO REPUBLIC OF SLOVAKIA ON ROUTES MOSCOW - BRATISLAVA WITH FREQUENCY FOUR FLIGHTS PER WEEK AND SAINT-PETERSBURG - BRATISLAVA WITH FREQUENCY TWO FLIGHTS PER WEEK.

NUMBER OF REGULAR FLIGHTS ON FOLLOWING ROUTES INCREASED ON MUTUAL BASIS:

1. TO ARAB REPUBLIC OF EGYPT ON ROUTES MOSCOW - HURGHADA AND MOSCOW - SHARM EL SHEIKH UP TO TWENTY FIVE FLIGHTS PER WEEK ON EACH RTE, FROM RUSSIAN FEDERATION POINTS, FROM WHICH INTERNATIONAL FLIGHTS RESUMED, TO HURGHADA AND SHARM EL SHEIKH UP TO THREE FLIGHTS PER WEEK ON EACH RTE
2. TO REPUBLIC OF HUNGARY ON RTE SAINT-PETERSBURG - BUDAPEST UP TO FOUR FLIGHTS PER WEEK
3. TO REPUBLIC OF KAZAKHSTAN ON ROUTES MOSCOW - NUR-SULTAN AND MOSCOW - ALMATY UP TO SEVEN FLIGHTS PER WEEK ON EACH ROUTE, MOSCOW - KARAGANDA, MOSCOW - SHYMKENT, MOSCOW - AKTAU, MOSCOW - KOSTANAY, SAINT-PETERSBURG - NUR-SULTAN, MAKHACHKALA - AKTAU, GROZNY - AKTAU, KALININGRAD - ALMATY, KALININGRAD - NUR-SULTAN, NOVOSIBIRSK - NUR-SULTAN, OMSK - NUR-SULTAN, OMSK - PAVLODAR, OMSK - PETROPAVLOVSK WITH FREQUENCY ONE FLIGHT PER WEEK ON EACH ROUTE
4. TO STATE OF QATAR ON ROUTE SOCHI - DOHA WITH FREQUENCY ONE FLIGHT PER WEEK.

Normal Route Briefing

DURING OPERATIONS OF SCHEDULED AND NON SCHEDULED (CHARTER) FLIGHTS BETWEEN ABOVE MENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR 7 'IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19' INDICATED IN NOTAM U0002/21, U0007/21 AND U0035/21.

UUUU U0035/21

FROM: 21-12-02 09:45 TO: PERM

E) IN ACCORDANCE WITH THE DECREE OF CHIEF STATE SANITARY DOCTOR OF RUSSIAN FEDERATION NR 21 DATED 28.07.2021 'ON INTRODUCING CHANGES TO THE DECREE OF CHEIF STATE SANITARY DOCTOR OF RUSSIAN FEDERATION DATED 18.03.2020 NR 7 'ON IMPOSING ISOLATION REGIME IN ORDER TO PREVENT THE SPREAD OF COVID-19', FOREIGN NATIONALS AND STATELESS PERSONS, WHO ARE COVERED BY REGULATIONS OF ITEM 2 OF THE DIRECTIVE OF THE GOVERNMENT OF RUSSIAN FEDERATION DATED 16.03.2020 NR 635-R (FURTHER - THE DIRECTIVE), ENTERING THE TERRITORY OF RUSSIAN FEDERATION FROM REPUBLIC OF ARMENIA, REPUBLIC OF BELARUS, REPUBLIC OF KAZAKHSTAN, KIRGIZ REPUBLIC, REPUBLIC OF AZERBAIJAN, REPUBLIC OF MOLDOVA, REPUBLIC OF TAJIKISTAN, TURKMENISTAN AND FROM REPUBLIC OF UZBEKISTAN THROUGH BORDER CONTROL CHECKPOINTS STATED IN ANNEX NR 2 TO THE DIRECTIVE (ANAPA, VLADIVOSTOK, GROZNY, YEKATERINBURG, ZHUKOVSKIY, KAZAN, KALININGRAD, KRASNODAR, KRASNOYARSK, MOSCOW, NIZHNEKAMSK, NOVOSIBIRSK, ROSTOV-NA-DONU, SAMARA, SANKT-PETERBURG, SOCHI, UFA, CHKALOVSKIY) FROM 1 SEP 2021 PROVIDE THE NEGATIVE RESULT OF A TEST FOR NEW CORONAVIRUS INFECTION SHOWN IN MOBILE APPLICATION 'TRAVELLING COVID-19 FREE' WITH

THE TESTING CONDUCTED IN NO MORE THAN THREE CALENDAR DAYS BEFORE ARRIVAL TO RUSSIAN FEDERATION. EXCEPTION FOR PERSONS FROM THIRD STATES TRANSITING THROUGH TERRITORIES OF THE ABOVE MENTIONED STATES OR TRAVELING WITH A SHORT STOP THERE, IF THEY ARE ABLE TO PROVIDE NEGATIVE RESULT PCR TEST CONDUCTED IN THE THIRD STATE IN NO MORE THAN THREE CALENDAR DAYS BEFORE ARRIVAL TO RUSSIA, AS WELL AS TICKETS AND (OR) BOARDING PASSES ALONG THEIR ENTIRE TRAVEL ROUTE TO RUSSIAN FEDERATION.

IN ACCORDANCE WITH THE SINGLE DECREE OF GOVERNMENT OF RUSSIAN FEDERATION UP TO 15.01.2022 DEMANDS ON MANDATORY USE OF MOBILE APPLICATION ,,TRAVELLING COVID-19 FREE,, WHEN ARRIVING TO RUSSIAN FEDERATION ARE NOT APPLIED TO FLW CATEGORIES OF TURKMENISTAN CITIZINS:

- MEMBERS OF OFFICIAL DELEGATIONS, HOLDERS OF DIPLOMATIC AND SERVICE PASSPORTS, AND ALSO OTHER PERSONS STATED IN SUBPOINT 1 TO POINT 2 OF DIRECTIVE
- PARTICIPANTS OF STATE PROGRAM ON RENDERING ASSISTANCE FOR VOLUNTARY MIGRATION OF COUNTRY CITIZINS LIVING ABROAD TO RUSSIAN FEDERATION /SUBPOINT 21 TO POINT 2 OF DIRECTIVE/
- PERSONS RECEIVING PERMISSION ON MIGRATION TO RUSSIAN FEDERATION IN ACCORDANCE WITH THE AGREEMENT BETWEEN RUSSIAN FEDERATION AND TURKMENISTAN ABOUT REGULATION OF MIGRATION PROCESS AND PROTECTION OF COUNTRY CITIZINS RIGHTS DATED 23.12.1993 /SUBPOINT 22 TO POINT 2 OF DIRECTIVE/
- MEMBERS OF FAMILIES CITIZINS OF RUSSIAN FEDERATION /SUBPOINT 17 TO POINT 2 OF DIRECTIVE/
- PERSONS ARRIVING TO RUSSIAN FEDERATION WITH THE AIM OF MEDICAL TREATMENT /SUBPOINT 23 TO POINT 2 OF DIRECTIVE/
- PERSONS ARRIVING TO RUSSIAN FEDERATION WITH AIM OF EDUCATION /SUBPOINT 24 TO POINT 2 OF DIRECTIVE/.

UUUU U0034/21

FROM: 21-12-02 09:37 TO: PERM

E) IN ACCORDANCE WITH THE DECREE OF THE GOVERNMENT OF THE RUSSIAN FEDERATION, REGULAR FLIGHTS INCREASE IN NUMBER ON MUTUAL BASIS AS FLW:

1. FLIGHTS TO THE UNITED ARAB EMIRATES VIA ROUTE ST.PETERSBURG -

Normal Route Briefing

DUBAI: 7 FLIGHTS A WEEK
2. FLIGHTS TO THE REPUBLIC OF FINLAND VIA ROUTE ST.PETERSBURG - HELSINKI: UP TO 14 FLIGHTS A WEEK
3. FLIGHTS TO THE FEDERAL REPUBLIC OF GERMANY VIA ROUTE KALININGRAD - BERLIN: 2 FLIGHTS A WEEK.
SKED AND NON-SKED (CHARTER) FLIGHTS ARE THE SUBJECT TO OBSERVATION OF THE ORDER OF THE CHIEF STATE HEALTH INSPECTOR OF THE RUSSIAN FEDERATION NR 7 DATED 18.03.2020 ON PROVISION ISOLATION MEASURES AGAINST SPREAD OF COVID-19 (SEE NOTAM U0002/21 AND U0007/21.).

UUUU U0033/21

FROM: 21-12-02 09:12 TO: PERM

E) ACCORDING TO DECREE OF GOVERNMENT OF RUSSIAN FEDERATION WITH EFFECT FROM 27.08.2021 00:00 MOSCOW TO THE LIST OF POINTS OF THE RUSSIAN FEDERATION FROM WHICH INTERNATIONAL FLIGHTS HAVE BEEN RESUMED (SHEREMETYEVO (UUEE), DOMODEDOVO (UDD), VNUKOVO (UUWW), ZHUKOVSKY (UUBW), SAINT-PETERSBURG (ULLI), ARKHANGELSK (ULAA), ASTRAKHAN (URWA), BARNAUL (UNBB), BELGOROD (UUBO), BRYANSK (UUBP), VLADIVOSTOK (UHW), VLADIKAVKAZ (URMO), VOLGOGRAD (URWW), VORONEZH (UUOO), GROZNY (URMG), YEKATERINBURG (USSS), IRKUTSK (UIII), KAZAN (UWKD), KALININGRAD (UMKK), KALUGA (UUBC), KEMEROVO (UNEE), KRASNODAR (URKK), KRASNOYARSK (UNKL), LIPETSK (UUOL), MAGNITOGORSK (USCM), MAKHACHKALA (URML), MINERALNYE VODY (URMM), MURMANSK (ULMM) (ONLY FLIGHTS TO EGYPT AND TURKEY), NALCHIK (URMN), NIZHNEKAMSK (UWKE), NIZHNY NOVGOROD (UWGG), NOVOKUZNETSK (UNWW), NOVOSIBIRSK (UNNT), OMSK (UNOO), ORENBURG (UWOO), ORSK (UWOR). PERM (USPP), PETROPAVLOVSK-KAMCHATSKY (UHPP), ROSTOV-ON-DON (URRP), SAMARA (UWWW), SARATOV (UWSS), SOCHI (URSS), SYKTYVKAR (UUY), TOMSK (UNTT), TYUMEN (USTR), ULAN-UDE (UIUU), ULYANOVSK (UWLW), UFA (UWUU), Khabarovsk (UH), CHELYABINSK (USCC), YUZHNO-SAKHALINSK (UHSS)), INCLUDED: SURGUT (USRR).

DURING OPERATION OF SCHEDULED FLIGHTS TO ABOVE MENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS GOVERNMENT RUSSIAN FEDERATION ORDER 635-R DATED 16.03.2020 AND OF DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR7 'IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19' INDICATED IN NOTAM U0002/21 AND U0007/21.

UUUU U0032/21

FROM: 21-12-02 09:06 TO: PERM

E)
ACCORDING TO DECREE OF THE GOVERNMENT OF THE RUSSIAN FEDERATION WITH EFFECT FROM 27.08.2021 00:00 MOSCOW TIME REMOVING RESTRICTIONS FOR SCHEDULED AND NON-SCHEDULED (CHARTER) FLIGHTS FROM RUSSIAN AIRPORTS, WHICH ARE RESUMED FOR INTERNATIONAL OPERATIONS, TO THE DOMINICAN REPUBLIC, SOUTH KOREA AND CZECH REPUBLIC.
THE NUMBER OF REGULAR FLIGHTS ON THE FOLLOWING ROUTES IS INCREASING ON A MUTUAL BASIS:
1. TO THE REPUBLIC OF HUNGARY ON THE ROUTE MOSCOW - BUDAPEST AND V.V. UP TO SEVEN FLIGHTS PER WEEK, SOCHI - BUDAPEST, KAZAN - BUDAPEST, ZHUKOVSKIY - BUDAPEST, YEKATERINBURG - BUDAPEST, KRASNODAR - BUDAPEST, ROSTOV-ON-DON - BUDAPEST, SAMARA - BUDAPEST AND V.V. WITH FREQUENCY ONE FLIGHT PER WEEK ON EACH ROUTE
2. TO THE ARAB REPUBLIC OF EGYPT ON THE ROUTES MOSCOW - HURGHADA AND MOSCOW - SHARM EL-SHEIKH AND V.V. UP TO FIFTEEN FLIGHTS PER WEEK ON EACH ROUTE, FROM RUSSIAN AIRPORTS, WHICH ARE RESUMED FOR INTERNATIONAL OPERATIONS, TO HURGHADA AND SHARM EL-SHEIKH AND V.V. WITH FREQUENCY ONE FLIGHT PER WEEK ON EACH ROUTE
3. TO THE REPUBLIC OF CYPRUS ON THE ROUTES MOSCOW - LARNACA AND MOSCOW - PAPHOS UP TO SEVEN FLIGHTS PER WEEK ON EACH ROUTE, AND FROM RUSSIAN AIRPORTS, WHICH EARLIER WERE RESUMED FOR INTERNATIONAL OPERATIONS, TO LARNACA AND PAPHOS AND V.V. UP TO FOUR FLIGHTS PER WEEK ON EACH ROUTE
4. TO THE KYRGYZ REPUBLIC ON THE ROUTE MOSCOW - BISHKEK AND V.V. UP TO SEVEN FLIGHTS PER WEEK, NOVOSIBIRSK - BISHKEK, KRASNOYARSK -

Normal Route Briefing

BISHKEK, KAZAN - BISHKEK, YEKATERINBURG - BISHKEK, IRKUTSK - BISHKEK, GROZNY - BISHKEK AND V.V. WITH FREQUENCY ONE FLIGHT PER WEEK ON EACH ROUTE

5. TO THE REPUBLIC OF TAJIKISTAN ON THE ROUTE MOSCOW - DUSHANBE AND V.V. UP TO SEVEN FLIGHTS PER WEEK, FROM RUSSIAN AIRPORTS, WHICH ARE RESUMED FOR INTERNATIONAL OPERATIONS, TO DUSHANBE, KHUJAND AND KULAB AND V.V. WITH FREQUENCY ONE FLIGHT PER WEEK ON EACH ROUTE.

DURING OPERATIONS OF SCHEDULED AND NON-SCHEDULED (CHARTER) FLIGHTS BETWEEN ABOVEMENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR7 'IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19' INDICATED IN NOTAM U0002/21 AND U0007/21.

UUUU U0031/21

FROM: 21-12-02 09:05 TO: PERM

E) ACCORDING TO DECREE OF THE GOVERNMENT OF THE RUSSIAN FEDERATION WITH EFFECT FROM 09.08.2021 00:00 MOSCOW TIME INTERNATIONAL SCHEDULED AIR TRAFFIC TO BE RESUMED WITH THE FOLLOWING COUNTRIES MUTUALLY BASED:

1. KINGDOM OF BAHRAIN - ON THE ROUTE MOSCOW - MANAMA - MOSCOW, WITH A FREQUENCY OF TWO FLIGHTS PER WEEK
2. DOMINICAN REPUBLIC - ON THE ROUTES MOSCOW - PUNTA CANA - MOSCOW, MOSCOW - LA ROMANA - MOSCOW AND MOSCOW - PUERTO PLATA - MOSCOW WITH A COMMON FREQUENCY OF THREE FLIGHTS PER WEEK
3. REPUBLIC OF MOLDOVA - ON THE ROUTE MOSCOW - CHISINAU - MOSCOW, WITH A FREQUENCY OF THREE FLIGHTS PER WEEK

INCREASING FREQUENCY OF SCHEDULED OPERATIONS WITH THE FOLLOWING COUNTRIES MUTUALLY BASED:

1. FROM 00.00 01.08.2021 MOSCOW TIME REPUBLIC OF BELARUS - ON THE ROUTES MOSCOW - MINSK - MOSCOW, UP TO TWENTY FLIGHTS PER WEEK, SOCHI - MINSK - SOCHI AND KRASNODAR - MINSK - KRASNODAR UP TO 3 FLIGHTS PER WEEK ON EACH ROUTE.
2. FROM 00.00 09.08.2021 MOSCOW TIME SYRIAN ARAB REPUBLIC - ON THE ROUTE MOSCOW - DAMASCUS - MOSCOW, UP TO 3 FLIGHTS PER WEEK.
3. ARAB REPUBLIC OF EGYPT - ON THE ROUTE MOSCOW - HURGHADA - MOSCOW, MOSCOW - SHARM EL SHEIKH - MOSCOW WITH A FREQUENCY OF FIVE FLIGHTS PER WEEK ON EACH ROUTE

DURING OPERATIONS OF SCHEDULED FLIGHTS BETWEEN ABOVEMENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR7 'IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19' INDICATED IN NOTAM U0002/21 AND U0007/21.

UUUU U0030/21

FROM: 21-12-02 09:02 TO: 21-12-14 23:59 EST

E) PLANNING THE FLIGHT THROUGH THE RESTRICTED AREA ESTABLISHED/ OR ACTIVATED IN THEIR INTERESTS BY PRIOR COORDINATION WITH AREA MANAGER AIRSPACE USER SHALL INDICATE IN ITEM 18 OF FPL AFTER PMK/ WITHOUT SPACING:
ZONE/ZONE NUMBER/LOWER ALT/UPPER ALT/ESTIMATED TIME OF ACFT ENTERING INTO THE RESTRICTED AREA (AFTER TKOF)/ESTIMATED TIME OF ACFT EXITING OUT OF THE RESTRICTED AREA (AFTER TKOF).

UUUU U0029/21

FROM: 21-12-02 09:00 TO: PERM

E) ACCORDING TO DECREE OF THE GOVERNMENT OF THE RUSSIAN FEDERATION WITH EFFECT FROM 24.07.2021 0000 MOSCOW TIME INTERNATIONAL SCHEDULED AIR TRAFFIC TO BE RESUMED WITH THE FOLLOWING COUNTRIES MUTUALLY BASED:

1. FRANCE - ON THE ROUTES MOSCOW - PARIS AND V.V., MOSCOW - NICE AND V.V. WITH A FREQUENCY OF FOUR FLIGHTS A WEEK ON EACH ROUTE, ON THE ROUTES SAINT-PETERSBURG - PARIS AND V.V., SAINT-PETERSBURG - NICE AND V.V. WITH FREQUENCY TWO FLIGHTS PER WEEK ON EACH ROUTE

Normal Route Briefing

2. CZECH REPUBLIC - ON THE ROUTE MOSCOW - PRAGUE AND V.V. WITH FREQUENCY FOUR FLIGHTS PER WEEK.

THE NUMBER OF REGULAR FLIGHTS ON THE FOLLOWING ROUTES IS INCREASING ON A MUTUAL BASIS:

1. TO THE REPUBLIC OF AUSTRIA ON THE ROUTE SAINT-PETERSBURG - VIENNA AND V.V. WITH FREQUENCY TWO FLIGHTS PER WEEK
2. TO THE KINGDOM OF BELGIUM ON THE ROUTE SAINT-PETERSBURG - BRUSSELS AND V.V. WITH FREQUENCY TWO FLIGHTS PER WEEK
3. TO THE REPUBLIC OF BULGARIA ON THE ROUTES MOSCOW - SOFIA AND V.V., MOSCOW - VARNA AND V.V., MOSCOW - BURGAS AND V.V. UP TO SEVEN FLIGHTS PER WEEK ON EACH ROUTE, ON THE ROUTES SAINT-PETERSBURG - SOFIA AND V.V., SAINT-PETERSBURG - VARNA AND V.V., SAINT-PETERSBURG - BURGAS AND V.V. WITH FREQUENCY FOUR FLIGHTS PER WEEK ON EACH ROUTE, ON THE ROUTE YEKATERINBURG - VARNA AND V.V., WITH FREQUENCY ONE FLIGHT PER WEEK
4. TO HUNGARY ON THE ROUTE MOSCOW - BUDAPEST AND V.V. UP TO FOUR FLIGHTS PER WEEK, ON THE ROUTE SAINT-PETERSBURG - BUDAPEST AND V.V. WITH FREQUENCY TWO FLIGHTS PER WEEK
5. TO THE HELLENIC REPUBLIC ON THE ROUTES MOSCOW - THESSALONIKI AND V.V., MOSCOW - HERAKLION AND V.V. UP TO SEVEN FLIGHTS PER WEEK ON EACH ROUTE
6. TO THE LEBANESE REPUBLIC ON THE ROUTE MOSCOW - BEIRUT AND V.V. UP TO THREE FLIGHTS PER WEEK
7. TO THE REPUBLIC OF CROATIA ON THE ROUTE MOSCOW - ZAGREB AND V.V. UP TO THREE FLIGHTS PER WEEK, ON THE ROUTES MOSCOW - SPLIT AND V.V., MOSCOW - DUBROVNIK AND V.V. UP TO FIVE FLIGHTS PER WEEK ON EACH ROUTE
8. TO ETHIOPIA ON THE ROUTE MOSCOW - ADDIS ABABA AND V.V. UP TO FOUR FLIGHTS PER WEEK.

DURING OPERATIONS OF SCHEDULED FLIGHTS BETWEEN ABOVEMENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR7 'IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19' INDICATED IN NOTAM U0002/21 AND U0007/21.

UUUU U0028/21

FROM: 21-12-02 08:57 TO: PERM

E) AERONAUTICAL INFORMATION CIRCULAR 04/21 PUBLISHED REGARDING START OF PUBLICATION OF AERONAUTICAL INFORMATION PUBLICATION OF RUSSIAN FEDERATION (AIP RUSSIA) IN NEW FORMAT, WEF 02 DEC 2021. CIRCULAR 04/21 WEF 14 JUL 2021 PUBLISHED ON [HTTP:CAICA.RU/ACCESS](http://caica.ru/access) TO ON-LINE AERONAUTICAL INFORMATION/ INTEGRATED AERONAUTICAL INFORMATION PACKAGE OF THE RUSSIAN FEDERATION/AIP OF RUSSIA/AIC.

UUUU U0027/21

FROM: 21-12-02 08:53 TO: PERM

E) ACCORDING TO DECREE OF THE GOVERNMENT OF THE RUSSIAN FEDERATION WITH EFFECT FROM 12.07.2021 00.00 MOSCOW TIME RESTRICTIONS ON AIR TRAFFIC WITH THE REPUBLIC OF TURKEY ARE LIFTED (TO ANKARA, ISTANBUL, ANTALYA, BODRUM, DALAMAN) FROM BARNAUL, BELGOROD, VOLGOGRAD, VORONEZH, KALUGA, KRASNODAR, LIPETSK, NALCHIK, ORENBURG, SARATOV, SOCHI, TYUMEN AND YUZHNO-SAKHALINSK INTERNATIONAL FLIGHTS TO BE RESUMED TO IZMIR FROM AIRPORTS OF THE RUSSIAN FEDERATION WHERE INTERNATIONAL FLIGHTS ARE ALREADY RESUMED.

IN ORDER TO ENSURE THE TRANSPORTATION OF THE OLYMPIC DELEGATION OF THE RUSSIAN FEDERATION FOR THE PERIOD FROM 19.07.2021 TO 06.08.2021, THE FREQUENCY OF REGULAR FLIGHTS TO JAPAN ON THE ROUTES VLADIVOSTOK - TOKYO - VLADIVOSTOK IS TEMPORARILY INCREASED FROM 7 TO 10 FLIGHTS PER WEEK KHABAROVSK - TOKYO - KHABAROVSK WITH FREQUENCY OF 2 FLIGHTS PER WEEK.

DURING OPERATIONS OF SCHEDULED FLIGHTS ON THE ABOVEMENTIONED ROUTES IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR7

Normal Route Briefing

'IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19' INDICATED IN NOTAM U0002/21 AND U0007/21.

UUUU U0026/21

FROM: 21-12-02 08:51 TO: PERM

E) ACCORDING TO DECREE OF THE GOVERNMENT OF THE RUSSIAN FEDERATION WITH EFFECT FROM 28.06.2021 00:00 MOSCOW TIME INTERNATIONAL SCHEDULED AIR TRAFFIC TO BE RESUMED WITH THE FOLLOWING COUNTRIES MUTUALLY BASED:

1. KINGDOM OF BELGIUM - ON THE ROUTE MOSCOW - BRUSSELS -MOSCOW WITH FREQUENCY FOUR FLIGHTS PER WEEK,
2. REPUBLIC OF BULGARIA - ON THE ROUTE MOSCOW - SOFIA -MOSCOW, MOSCOW-VARNA-MOSCOW, MOSCOW-BURGAS-MOSCOW WITH FREQUENCY FOUR FLIGHTS PER WEEK ON EACH ROUTE, YEKATERINBURG-VARNA-MINERALNYE VODY, SAMARA-BURGAS-SAMARA, ROSTOV-NA-DONU -VARNA- ROSTOV-NA-DONU, ROSTOV-NA-DONU -BURGAS- ROSTOV-NA-DONU WITH FREQUENCY ONE FLIGHT PER WEEK ON EACH RTE,
3. HASHEMITE KINGDOM OF JORDAN - ON THE ROUTES: MOSCOW-AMMAN-MOSCOW, MOSCOW-AQABA-MOSCOW WITH FREQUENCY TWO FLIGHTS PER WEEK ON EACH RTE,
4. REPUBLIC OF IRELAND ON THE ROUTE: MOSCOW-DUBLIN WITH FREQUENCY TWO FLIGHTS PER WEEK,
5. ITALIAN REPUBLIC ON THE ROUTES: MOSCOW-ROME-MOSCOW, MOSCOW-MILAN-MOSCOW WITH FREQUENCY FOUR FLIGHTS PER WEEK ON EACH RTE, MOSCOW-VENICE-MOSCOW , MOSCOW-NAPLES-MOSCOW WITH FREQUENCY TWO FLIGHTS PER WEEK ON EACH RTE,
6. REPUBLIC OF CYPRUS ON THE ROUTES: MOSCOW-LARNAKA-MOSCOW WITH FREQUENCY

FOUR FLIGHTS PER WEEK, MOSCOW-PAFOS-MOSCOW WITH FREQUENCY THREE FLIGHTS PER WEEK, FROM AIRPORTS OF RUSSIAN FEDERATION WHERE INTL FLT WERE RESUMED, TO LARNAKA, PAFOS WITH FREQUENCY TWO FLIGHTS PER WEEK FOR EACH ROUTE,

7. NOTH MACEDONIA - ON THE ROUTE: MOSCOW-SKOPJE-MOSCOW WITH FREQUENCY ONE FLIGHT PER WEEK,
8. UNITED STATES OF AMERICA - ON THE ROUTES: MOSCOW-WASHINGTON-MOSCOW, MOSCOW-NEW YORK-MOSCOW WITH FREQUENCY TWO FLIGHTS PER WEEK FOR EACH ROUTE.

FREQUENCY OF SKED FLT INCREASED AND OPERATIONS OF SKED FLT RESUMED FOR FLW RTE MUTUALLY BASED:

1. REPUBLIC OF AUSTRIA ON THE ROUTE: MOSCOW-VIENNA-MOSCOW UP TO SEVEN FLIGHTS PER WEEK,
2. AZERBAIJAN REPUBLIC ON THE ROUTE: MOSCOW-BAKU-MOSCOW UP TO FOUR FLIGHTS PER WEEK,
3. ARMENIAN REPUBLIC ON THE ROUTE: MOSCOW-YEREVAN-MOSCOW UP TO SIX FLIGHTS PER WEEK,
4. HELLENIC REPUBLIC ON THE ROUTE: MOSCOW-ATHENS-MOSCOW UP TO SEVEN FLIGHTS PER WEEK, MOSCOW-THESSALONIKI-MOSCOW, MOSCOW-HERAKLION-MOSCOW WITH FREQUENCY FIVE FLIGHTS PER WEEK FOR EACH ROUTE, MOSCOW-RHODES-MOSCOW, MOSCOW-CORFU-MOSCOW WITH FREQUENCY FOUR FLIGHTS PER WEEK FOR EACH ROUTE, MOSCOW-ARAXOS-MOSCOW, MOSCOW-ZAKYNTHOS-MOSCOW WITH FREQUENCY TWO FLIGHTS PER WEEK FOR EACH ROUTE, ROSTOV-NA-DONU-THESSALONIKI-ROSTOV-NA-DONU, MINERALNYE VODY-THESSALONIKI -MINERALNYE VODY, SAMARA-THESSALONIKI-MINERALNYE VODY, SAMARA-THESSALONIKI-SAMARA WITH FREQUENCY TWO FLIGHTS PER WEEK ON EACH ROUTE, KRASNODAR-THESSALONIKI- KRASNODAR, KAZAN-THESSALONIKI-KAZAN WITH FREQUENCY ONE FLIGHT PER WEEK ON EACH RTE,
5. QATAR ON ROUTES: MOSCOW- DOHA-MOSCOW UP TO SEVEN FLIGHTS PER WEEK, SANKT-PETERBURG-DOHA- SANKT-PETERBURG WITH FREQUENCY TWO FLIGHTS PER WEEK,
6. REPUBLIC OF SERBIA ON ROUTES: ROSTOV-NA-DONU - BEOGRAD-ROSTOV-NA-DONU, KRASNODAR-BEOGRAD-KRASNODAR WITH FREQUENCY TWO FLIGHTS PER WEEK ON EACH ROUTE,
7. REPUBLIC OF FINLAND ON ROUTE: MOSCOW-HELSINKI-MOSCOW UP TO 14 FLIGHTS PER WEEK,
8. REPUBLIC OF CROATIA ON ROUTES: MOSCOW- SPLIT- MOSCOW, MOSCOW-

Normal Route Briefing

DUBROVNIK-MOSCOW, MOSCOW-PULA-MOSCOW WITH FREQUENCY TWO FLIGHTS PER WEEK ON EACH RTE,
9.SWISS CONFEDERATION ON ROUTES: MOSCOW-GENEVA-MOSCOW,MOSCOW-ZURICH-MOSCOW UP TO SEVEN FLIGHTS PER WEEK ON EACH ROUTE.
DURING OPERATION OF SCHEDULED FLIGHTS BETWEEN ABOVE MENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF CHIEF OF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR 7 'IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19' INDICATED IN NOTAM U0002/21 AND U0007/21.

UUUU U0025/21

FROM: 21-12-02 08:48 TO: PERM

E) ACCORDING TO DECREE OF GOVERNMENT OF RUSSIAN FEDERATION WITH EFFECT FROM 28.06.2021 00:00 MOSCOW TIME IN THE LIST OF RUSSIAN POINTS, WHICH ARE OPENED FOR INTERNATIONAL AIR OPERATIONS, ARE INCLUDED: BRYANSK (UUBP) AND ULYANOVSK (UWLL).
DURING OPERATION OF SCHEDULED FLIGHTS TO ABOVEMENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF ORDER OF GOVERNMENT OF RUSSIAN FEDERATION NR 635-R DATED 16.03.2020 AND DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR7 'IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19' INDICATED IN NOTAM U0002/21 AND U0007/21.

UUUU U0024/21

FROM: 21-12-02 08:46 TO: PERM

E) IN ACCORDANCE WITH ORDER OF OPERATIONAL STAFF FOR PREVENTION OF NEW CORONAVIRUS DISEASE SPREAD WI TERRITORY OF RUSSIAN FEDERATION (HEREINAFTER - OPERATIONAL STAFF) TEMPORARY RESTRICTION OF SKED AND NON-SKED PAX FLT BTN RUSSIAN FEDERATION AND REPUBLIC OF TURKEY IS CANCELLED FROM 00:00 MOSCOW TIME 22.06.2021.
DURING OPERATIONS OF FLIGHTS BETWEEN ABOVEMENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR 7 'IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19' INDICATED IN NOTAM U0002/21 AND U0007/21.
SUSPENSION OF SKED AND NON-SKED FLT BTN RUSSIAN FEDERATION AND TANZANIA IS EXTENDED FROM 00:00 MOSCOW TIME 22.06.2021 TILL 23:59 MOSCOW TIME 19.07.2021.

UUUU U0023/21

FROM: 21-12-02 08:45 TO: PERM

E) BAN IMPOSED ON FLIGHTS OF BOEING 737-800 MAX (B38M) AND BOEING 737-900 MAX (B39M) ACFT WI THE AIRSPACE OF THE RUSSIAN FEDERATION.

UUUU U0022/21

FROM: 21-12-02 08:40 TO: PERM

E)
ACCORDING TO DECREE OF THE GOVERNMENT OF THE RUSSIAN FEDERATION WITH EFFECT FROM 10.06.2021 00:00 MOSCOW TIME INTERNATIONAL SCHEDULED AIR TRAFFIC TO BE RESUMED WITH THE FOLLOWING COUNTRIES MUTUALLY BASED:
1. AUSTRIA - ON THE ROUTE MOSCOW - VIENNA - AND V.V. - WITH FREQUENCY TWO FLIGHTS PER WEEK
2. HUNGARY - ON THE ROUTE MOSCOW - BUDAPEST AND V.V. - WITH FREQUENCY TWO FLIGHTS PER WEEK
3. CROATIA - ON THE ROUTE MOSCOW - ZAGREB AND V.V. - WITH FREQUENCY TWO FLIGHTS PER WEEK
4. LUXEMBURG - ON THE ROUTE MOSCOW - LUXEMBURG AND V.V. - WITH FREQUENCY ONE FLIGHT PER WEEK
5. LEBANON - ON THE ROUTE MOSCOW - BEIRUT AND V.V. - WITH FREQUENCY ONE FLIGHT PER WEEK
6. MAURITIUS - ON THE ROUTE MOSCOW - PORT-LOUIS AND V.V. - WITH FREQUENCY TWO FLIGHTS PER WEEK

Normal Route Briefing

7. MOROCCO - ON THE ROUTE MOSCOW - CASABLANCA AND V.V. - WITH FREQUENCY TWO FLIGHTS PER WEEK.
NON-SCHEDULED AIR TRAFFIC TO BE RESUMED WITH ALBANIA - ON THE ROUTE MOSCOW - TIRANA AND V.V. - WITH FREQUENCY ONE FLIGHT PER WEEK MUTUALLY BASED.
INCREASING FREQUENCY OF SCHEDULED OPERATIONS WITH THE FOLLOWING COUNTRIES MUTUALLY BASED:

1. AZERBAIJAN - ON THE ROUTE MOSCOW - BAKU - UP TO THREE FLIGHTS PER WEEK
2. ARMENIA - ON THE ROUTE MOSCOW - EREVAN AND V.V. - UP TO FIVE FLIGHTS PER WEEK
3. QATAR - ON THE ROUTE MOSCOW - DOHA AND V.V. - UP TO FOUR FLIGHTS PER WEEK
4. SERBIA - ON THE ROUTE MOSCOW - BELGRADE AND V.V. - UP TO SEVEN FLIGHTS PER WEEK
5. EGYPT - ON THE ROUTE MOSCOW - CAIRO AND V.V. - UP TO SEVEN FLIGHTS PER WEEK
6. GERMANY - ON THE ROUTE MOSCOW - MUNICH AND V.V. - UP TO SEVEN FLIGHTS PER WEEK
7. GREECE - ON THE ROUTE MOSCOW - ATHENS AND V.V. - UP TO FOUR FLIGHTS PER WEEK
8. TADJIKISTAN - ON THE ROUTE MOSCOW - DUSHANBE AND V.V. - UP TO TWO FLIGHTS PER WEEK
9. UZBEKISTAN - ON THE ROUTE MOSCOW - TASHKENT AND V.V. - UP TO TWO FLIGHTS PER WEEK
10. BELARUS - ON THE ROUTE MOSCOW - MINSK AND V.V. - UP TO TEN FLIGHTS PER WEEK.

DURING OPERATIONS OF SCHEDULED FLIGHTS BETWEEN ABOVEMENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR7 'IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19' INDICATED IN NOTAM U0002/21 AND U0007/21.

UUUU U0021/21

FROM: 21-12-02 08:34 TO: PERM

E) IN ACCORDANCE WITH DECISION OF OPERATIONAL HEADQUARTERS FOR PREVENTION OF SPREAD OF NEW CORONAVIRUS WITHIN RUSSIAN FEDERATION TERRITORY WITH EFFECT FROM 0000 MOSCOW TIME 02.06.2021 MUTUALLY BASED INTERNATIONAL SCHEDULED TRAFFIC WILL BE RESUMED ON ROUTE MOSCOW-LONDON(GREAT BRITAIN)-MOSCOW WITH FREQUENCY 3 FLIGHTS A WEEK. DURING IMPLEMENTATION OF REGULAR SCHEDULED FLIGHTS BETWEEN ABOVEMENTIONED LOCATIONS IT IS NECESSARY TO OBSERVE PROVISIONS OF DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR 7 IMPLEMENTATION OF SELF-CONFINEMENT FOR PROTECTION AGAINST SPREAD OF COVID-19 INDICATED IN NOTAMS: U0002/21 AND U0007/21.

UUUU U0020/21

FROM: 21-12-02 08:23 TO: PERM

E) ACCORDING TO DECREE OF THE GOVERNMENT OF THE RUSSIAN FEDERATION WITH EFFECT FROM 25.05.2021 00:00 MOSCOW TIME INTERNATIONAL SCHEDULED AIR TRAFFIC TO BE RESUMED WITH THE FOLLOWING COUNTRIES MUTUALLY BASED:

1. REPUBLIC OF ICELAND - ON THE ROUTE MOSCOW - REYKJAVIK AND V.V. - WITH FREQUENCY TWO FLIGHTS PER WEEK
2. REPUBLIC OF MALTA - ON THE ROUTE MOSCOW - VALLETTA AND V.V. - WITH FREQUENCY TWO FLIGHTS PER WEEK
3. UNITED MEXICAN STATES - ON THE ROUTE MOSCOW - CANCUN AND V.V. - WITH FREQUENCY THREE FLIGHTS PER WEEK
4. PORTUGUESE REPUBLIC - ON THE ROUTE MOSCOW - LISBON AND V.V. - WITH FREQUENCY THREE FLIGHTS PER WEEK AND SAINT-PETERSBURG - LISBON AND V.V. - WITH FREQUENCY ONE FLIGHT PER WEEK
5. KINGDOM OF SAUDI ARABIA - ON THE ROUTE MOSCOW - JEDDAH AND V.V. - WITH FREQUENCY THREE FLIGHTS PER WEEK, GROZNY - JEDDAH AND V.V. - WITH FREQUENCY ONE FLIGHT PER WEEK, MAKHACHKALA - JEDDAH AND V.V.

Normal Route Briefing

- WITH FREQUENCY ONE FLIGHT PER WEEK
6. JAPAN - ON THE ROUTE YUZHNO-SAKHALINSK - TOKYO AND V.V.
- WITH FREQUENCY ONE FLIGHT PER WEEK
THE FREQUENCY OF EARLIER RESUMED INTERNATIONAL SCHEDULED AIR TRAFFIC WITH THE FOLLOWING COUNTRIES TO BE INCREASED MUTUALLY BASED AS FOLLOWS:
1. REPUBLIC OF KOREA - ON THE ROUTE VLADIVOSTOK - SEOUL AND V.V.
- WITH FREQUENCY THREE FLIGHTS PER WEEK, FROM THE AIRPORTS NOVOSIBIRSK, KHABAROVSK, IRKUTSK, YUZHNO-SAKHALINSK - SEOUL AND V.V. - WITH FREQUENCY ONE FLIGHT PER WEEK FOR EACH ROUTE.
2. REPUBLIC OF FINLAND: ON THE ROUTE MOSCOW - HELSINKI AND V.V. AND SAINT-PETERSBURG - HELSINKI AND V.V. UP TO SEVEN FREQUENCIES PER WEEK FOR EACH ROUTE.
3. JAPAN: ON THE ROUTE MOSCOW - TOKYO AND V.V. AND VLADIVOSTOK - TOKYO AND V.V. UP TO SEVEN FREQUENCIES PER WEEK FOR EACH ROUTE. RENEWING THE INTERNATIONAL SCHEDULED OPERATIONS ON THE FOLLOWING ROUTES MUTUALLY BASED:
DURING OPERATIONS OF SCHEDULED FLIGHTS BETWEEN ABOVEMENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR7 ,, IMPLEMENTATION OF SELFISOLATION FOR PROTECTION FROM SPREAD OF COVID-19,, INDICATED IN NOTAM U0002/21 AND U0007/21.

UUUU U0019/21

FROM: 21-12-02 08:21 TO: PERM

E) ACCORDING TO DECREE OF GOVERNMENT OF RUSSIAN FEDERATION WITH EFFECT FROM 25.05.2021 00:00 MOSCOW TIME IN THE LIST OF RUSSIAN POINTS, WHICH ARE OPENED FOR INTERNATIONAL AIR OPERATIONS, ARE INCLUDING: OMSK (UNOO), SYKTYVKAR (UUYU), CHELYABINSK (USCC), MAGNITOGORSK (USCM) AND ULAN-UDE (UIUU).
DURING OPERATION OF SCHEDULED FLIGHTS TO ABOVEMENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS GOVERNMENT RUSSIAN FEDERATION ORDER 635-R DATED 16.03.2020 AND OF DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR7 'IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19' INDICATED IN NOTAM U0002/21 AND U0007/21.

UUUU U0017/21

FROM: 21-12-02 08:13 TO: PERM

E) ACCORDING TO DECREE OF THE GOVERNMENT OF THE RUSSIAN FEDERATION WITH EFFECT FROM 01.04.2021 00:00 MOSCOW TIME INTERNATIONAL SCHEDULED AIR TRAFFIC TO BE RESUMED WITH THE FOLLOWING COUNTRIES MUTUALLY BASED:
1. VENEZUELA ON THE ROUTE MOSCOW-CARACAS AND V.V. WITH FREQUENCY TWO FLIGHTS PER WEEK.
2. GERMANY FOR RUSSIAN AIR CARRIERS ON THE ROUTES MOSCOW-BERLIN AND V.V. WITH FREQUENCY FIVE FLIGHTS PER WEEK, MOSCOW-FRANKFURT AND V.V. WITH FREQUENCY THREE FLIGHTS PER WEEK FOR GERMAN AIR CARRIERS ON THE ROUTES: FRANKFURT-MOSCOW AND V.V. WITH FREQUENCY FIVE FLIGHTS PER WEEK AND FRANKFURT-ST.PETERSBURG WITH FREQUENCY THREE FLIGHTS PER WEEK.
3. SYRIA ON THE ROUTE MOSCOW-DAMASK AND V.V. WITH FREQUENCY ONE FLIGHT PER WEEK.
4. TAJIKISTAN ON THE ROUTE MOSCOW-DUSHANBE AND V.V. WITH FREQUENCY ONE FLIGHT PER WEEK.
5. UZBEKISTAN ON THE ROUTE MOSCOW-TASHKENT AND V.V. WITH FREQUENCY ONE FLIGHT PER WEEK.
6. SHRI-LANKA ON THE ROUTE MOSCOW-COLOMBO AND V.V. WITH FREQUENCY ONE FLIGHT PER WEEK.
RENEWING THE INTERNATIONAL SCHEDULED OPERATIONS ON THE FOLLOWING ROUTES MUTUALLY BASED:
1. MOSCOW-VARADERO AND V.V. WITH FREQUENCY SEVEN FLIGHTS PER WEEK.
2. TO BELARUS FROM RUSSIAN AIRPORTS, WHICH EARLIER WERE RESUMED

Normal Route Briefing

FOR INTERNATIONAL OPERATIONS WITH FREQUENCY NOT MORE THAN ONE FLIGHT PER WEEK FROM EACH AIRPORT.

3. TO ARMENIA, AZERBAIJAN AND UAE FROM RUSSIAN AIRPORTS, WHICH EARLIER WERE RESUMED FOR INTERNATIONAL OPERATIONS (EXCEPT MOSCOW AND ST.PETERSBURG) WITH FREQUENCY NOT MORE THAN ONE FLIGHT PER WEEK FROM EACH AIRPORT.

INCREASING FREQUENCY OF SCHEDULED OPERATIONS ON THE FOLLOWING ROUTES MUTUALLY BASED:

1. TO EGYPT FROM RUSSIAN AIRPORTS, WHICH EARLIER WERE RESUMED FOR INTERNATIONAL OPERATIONS (EXCEPT MOSCOW AND ST.PETERSBURG) UP TO TWO FLIGHTS PER WEEK FROM EACH AIRPORT. DURING OPERATIONS OF SCHEDULED FLIGHTS BETWEEN ABOVE-MENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR7 'IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19' INDICATED IN NOTAM U0002/21 AND U0007/21.

UUUU U0016/21

FROM: 21-12-02 08:09 TO: PERM

E) ACCORDING TO DECREE OF GOVERNMENT OF RUSSIAN FEDERATION WITH EFFECT FROM 08.02.2021 00:00 MOSCOW TIME IN THE LIST OF RUSSIAN POINTS, WHICH ARE OPENED FOR INTERNATIONAL AIR OPERATIONS TO THE EARLIER RENEWED FOREIGN COUNTRIES (POINTS), ARE INCLUDING: ASTRAKHAN (URWA), EKATERINBURG (USSS), IRKUTSK (UIII), KEMEROVO (UNEE), MAKHACHKALA (URML), MINERALNIYE VODY (URMM), NIZHNIY NOVGOROD (UWGG), PERM (USPP), PETROPAVLOVS-KAMCHATSKIY (UHPP) AND KHABAROVSK (UHHH). DURING OPERATION OF SCHEDULED FLIGHTS TO ABOVEMENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR7 'IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19' INDICATED IN NOTAM U0002/21 AND U0007/21.

UUUU U0015/21

FROM: 21-12-02 08:07 TO: PERM

E) ACCORDING TO DECREE OF THE GOVERNMENT OF THE RUSSIAN FEDERATION WITH EFFECT FROM 08.02.2021 00:00 MOSCOW TIME INTERNATIONAL SCHEDULED AIR TRAFFIC TO BE RESUMED WITH THE FOLLOWING COUNTRIES MUTUALLY BASED:

1. GREECE - ON THE ROUTE MOSCOW - ATHENS AND VICE VERSA - WITH FREQUENCY TWO FLIGHTS PER WEEK

2. SINGAPORE - ON THE ROUTE MOSCOW - SINGAPORE AND VICE VERSA - WITH FREQUENCY THREE FLIGHTS PER WEEK RENEWING THE INTERNATIONAL SCHEDULED OPERATIONS ON THE FOLLOWING ROUTES MUTUALLY BASED:

1. ROSTOV-ON-DON - MINSK AND V.V. - WITH FREQUENCY ONE FLIGHT PER WEEK

2. ST.PETERSBURG - MINSK AND VICE VERSA - WITH FREQUENCY ONE FLIGHT PER WEEK

INCREASING FREQUENCY OF SCHEDULED OPERATIONS ON THE FOLLOWING ROUTES MUTUALLY BASED:

1. MOSCOW - MINSK AND VICE VERSA - UP TO FIVE FLIGHTS PER WEEK

2. MOSCOW - BISHKEK AND VICE VERSA - UP TO THREE FLIGHTS PER WEEK

3. TO EGYPT FROM RUSSIAN AIRPORTS, WHICH EARLIER WERE RESUMED FOR INTERNATIONAL OPERATIONS - WITH FREQUENCY NOT MORE THAN ONE FLIGHT PER WEEK FROM EACH AIRPORT, REGARDING WHICH WERE DECISIONS OF THE RUSSIAN FEDERATION GOVERNMENT.

WITH EFFECT FROM 15.02.2021 00:00 MOSCOW TIME INTERNATIONAL AIR TRAFFIC TO BE RESUMED WITH THE FOLLOWING COUNTRIES MUTUALLY BASED:

1. AZERBAIJAN - ON THE ROUTE MOSCOW - BAKU AND VICE VERSA - WITH FREQUENCY TWO FLIGHTS PER WEEK

2. ARMENIA - ON THE ROUTE MOSCOW - EREVAN AND VICE VERSA - WITH FREQUENCY FOUR FLIGHTS PER WEEK.

DURING OPERATION OF SCHEDULED FLIGHTS BETWEEN ABOVEMENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR7

Normal Route Briefing

'IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19' INDICATED IN NOTAM U0002/21 AND U0007/21.

UUUU U0014/21

FROM: 21-12-02 08:03 TO: PERM

E) ACCORDING TO DECREE OF THE GOVERNMENT OF THE RUSSIAN FEDERATION WITH EFFECT FROM 27.01.2021 00:00 MOSCOW TIME INTERNATIONAL SCHEDULED AIR TRAFFIC TO BE RESUMED WITH THE FOLLOWING COUNTRIES MUTUALLY BASED:

1. VIETNAM - ON THE ROUTE MOSCOW - HANOI AND VICE VERSA - WITH FREQUENCY TWO FLIGHTS PER WEEK
2. INDIA - ON THE ROUTE MOSCOW - DELHI AND VICE VERSA - WITH FREQUENCY TWO FLIGHTS PER WEEK
3. FINLAND - ON THE ROUTES MOSCOW - HELSINKI AND VICE VERSA - WITH FREQUENCY TWO FLIGHTS PER WEEK AND ST.PETERSBURG - HELSINKI AND VICE VERSA - WITH FREQUENCY TWO FLIGHTS PER WEEK
4. QATAR - ON THE ROUTE MOSCOW - DOHA AND VICE VERSA - WITH FREQUENCY THREE FLIGHTS PER WEEK.

INCREASING FREQUENCY OF SCHEDULED OPERATIONS ON THE ROUTE MOSCOW - CAIRO AND VICE VERSA UP TO FIVE FLIGHTS PER WEEK (MUTUALLY BASED). DURING OPERATION OF SCHEDULED FLIGHTS BETWEEN ABOVEMENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR7 ,,IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19,, INDICATED IN NOTAM U0002/21 AND U0007/21.

UUUU U0013/21

FROM: 21-12-02 08:00 TO: 22-01-26 23:59

E) VFR FL NOT APPLIED TO ACFT CARRYING OUT FLT WI RUSSIAN FEDERATION AIRSPACE RELATED TO CLASS C.

UUUU U0012/21

FROM: 21-12-02 07:58 TO: 21-12-31 23:59

E) THE FEDERAL AIR TRANSPORT AGENCY INFORMS USERS OF THE RUSSIAN FEDERATION AIRSPACE ABOUT THE DATES OF PUBLIC HOLIDAYS AND NONWORKING DAYS IN THE YEAR 2021, NAMELY:

JAN 01, 02, 03, 04, 05, 06, 07, 08
FEB 22, 23
MAR 08
MAY 03, 10
JUN 14
NOV 04, 05
DEC 31.

EVERY SAT AND SUN ARE ALSO NONWORKING DAYS, EXC FEB 20.

DURATION OF WORKING DAY IS ONE HOUR SHORTER ON:

FEB 20, APR 30, JUN 11, NOV 03.

THE FEDERAL AIR TRANSPORT AGENCY RECOMMENDS USERS OF THE RUSSIAN FEDERATION AIRSPACE TO TAKE THIS INFORMATION INTO ACCOUNT WHEN PLANNING AND OPERATING FLIGHTS WITHIN THE RUSSIAN FEDERATION AIRSPACE ON PUBLIC HOLIDAYS AND NONWORKING DAYS.

IN ORDER TO AVOID UNTIMELY SUBMITTING OF APPLICATIONS FOR OPERATING FLIGHTS WITHIN THE RUSSIAN FEDERATION AIRSPACE INCLUDING THE CHANGES TO FLIGHTS PERMITTED EARLIER (SINGLE, SCHEDULED, ADDITIONAL AND OTHERS), IT IS RECOMMENDED TO FOLLOW THE PROVISIONS OF AIP OF THE RUSSIAN FEDERATION.

UUUU U0011/21

FROM: 21-12-02 07:49 TO: PERM

E) ACCORDING TO DECREE OF THE GOVERNMENT OF THE RUSSIAN FEDERATION WITH EFFECT FROM 11 NOV 2020 00:00 MOSCOW TIME TO BE RESUMED MUTUALLY BASED:

INTERNATIONAL NON-SCHEDULED AIR TRAFFIC WITH SEYCHELLES ON THE ROUTE MOSCOW - VICTORIA AND VICE VERSA WITH FREQUENCY TWO FLIGHTS

PER WEEK,
INTERNATIONAL SCHEDULED AIR TRAFFIC WITH ETHIOPIA ON THE ROUTE
MOSCOW - ADDIS ABABA AND VICE VERSA WITH FREQUENCY THREE FLIGHTS
PER WEEK,
INTERNATIONAL SCHEDULED OPERATIONS ON THE ROUTE MOSCOW - ALMATY
(KAZAKHSTAN) AND VICE VERSA WITH FREQUENCY TWO FLIGHTS PER WEEK.
INCREASING FREQUENCY OF SCHEDULED OPERATIONS MUTUALLY BASED:
TO THE UNITED ARAB EMIRATES AND VICE VERSA UP TO SEVEN FLIGHTS
PER WEEK (IN ADDITION TO NOTAM U0005/21),
TO THE REPUBLIC OF CUBA AND VICE VERSA UP TO FOUR FLIGHTS PER WEEK
(IN ADDITION TO NOTAM U0009/21),
TO THE REPUBLIC OF MALDIVES AND VICE VERSA UP TO EIGHT FLIGHTS PER
WEEK (IN ADDITION TO NOTAM U0005/21 AND U0009/21),
TO THE REPUBLIC OF KAZAKHSTAN ON THE ROUTE MOSCOW - NUR-SULTAN AND
VICE VERSA UP TO THREE FLIGHTS PER WEEK.
DURING OPERATION OF SCHEDULED AND NON-SCHEDULED FLIGHTS BETWEEN
ABOVEMENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF
DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED
18.03.2020 NR7 , , IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION
FROM SPREAD OF COVID-19 , , , INDICATED IN NOTAM U0002/21 AND
U0007/21.

UUUU U0010/21

FROM: 21-12-02 07:45 TO: PERM

E) ACCORDING TO DECREE OF GOVERNMENT OF RUSSIAN FEDERATION IN THE LIST OF
RUSSIAN POINTS, WHICH ARE OPENED FOR INTERNATIONAL AIR OPERATIONS
TO THE EARLIER RENEWED FOREIGN COUNTRIES (POINTS), IS INCLUDING UFA
(UWUU). DURING OPERATION OF SCHEDULED FLIGHTS TO ABOVEMENTIONED
LOCATION IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF
CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020
NR7, IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF
COVID-19, INDICATED IN NOTAM U0002/21 AND U0007/21.

UUUU U0009/21

FROM: 21-12-02 07:40 TO: PERM

E) ACCORDING TO DECREE OF THE GOVERNMENT OF THE RUSSIAN FEDERATION
WITH
EFFECT FROM 15.10.2020 00:00 MOSCOW TIME INTERNATIONAL SCHEDULED AIR
TRAFFIC TO BE RESUMED WITH THE FOLLOWING COUNTRIES MUTUALLY BASED:
1. SERBIA - ON THE ROUTE MOSCOW - BELGRADE AND V.V. - WITH FREQUENCY
TWO FLIGHTS PER WEEK
2. CUBA - ON THE ROUTE MOSCOW - CAYO-LARGO (CAYO-COCO, SANTA-CLARA)
AND V.V. - WITH FREQUENCY TWO FLIGHTS PER WEEK.
RENEWING THE INTERNATIONAL SCHEDULED OPERATIONS ON THE FOLLOWING
ROUTES MUTUALLY BASED:
1. ZURICH - ST.PETERSBURG AND V.V. WITH FREQUENCY ONE FLIGHT PER WEEK
2. ST.PETERSBURG - GENEVA WITH FREQUENCY ONE FLIGHT PER WEEK
3. MOSCOW - ABU-DHABI AND V.V. WITH FREQUENCY TWO FLIGHTS PER WEEK.
INCREASING FREQUENCY OF SCHEDULED OPERATIONS ON THE FOLLOWING ROUTES
MUTUALLY BASED:
1. ZURICH - MOSCOW AND V.V. UP TO THREE FLIGHTS PER WEEK
2. MOSCOW - GENEVA AND V.V. UP TO THREE FLIGHTS PER WEEK
3. MOSCOW - VELANA (MALDIVES) AND V.V. UP TO FOUR FLIGHTS PER WEEK
4. MOSCOW - MINSK AND V.V. UP TO THREE FLIGHTS PER WEEK.
WITH EFFECT FROM 01.11.2020 00:00 MOSCOW TIME INTERNATIONAL SCHEDULED
AIR TRAFFIC TO BE RESUMED MUTUALLY BASED WITH JAPAN ON THE ROUTES -
MOSCOW - TOKYO AND V.V. WITH FREQUENCY TWO FLIGHTS PER WEEK AND
VLADIVOSTOK - TOKYO AND V.V. WITH FREQUENCY ONE FLIGHT PER WEEK.
DURING OPERATION OF SCHEDULED FLIGHTS BETWEEN ABOVEMENTIONED
LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF
CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR7
'IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF
COVID-19' INDICATED IN NOTAM U0002/21 AND U0007/21.

UUUU U0008/21

FROM: 21-12-02 07:38 TO: PERM

E) ACCORDING TO DECREE OF GOVERNMENT OF RUSSIAN FEDERATION IN THE LIST OF RUSSIAN POINTS, WHICH ARE OPENED FOR INTERNATIONAL AIR OPERATIONS TO THE EARLIER RENEWED FOREIGN COUNTRIES (POINTS), ARE INCLUDING: SAMARA (UWWW), VLADIVOSTOK (UHWW), GROZNIY (URMG), KRASNOYARSK (UNKL).

DURING OPERATION OF SCHEDULED FLIGHTS TO ABOVE MENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR7 'IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19' INDICATED IN NOTAM U0002/21 AND U0007/21.

UUUU U0007/21

FROM: 21-12-02 07:36 TO: PERM

E) IN ACCORDANCE WITH THE DECISION OF THE CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.09.2020 NR27 'CHANGING OF DIRECTIVE OF THE CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR7 'IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19', CITIZENS OF THE RUSSIAN FEDERATIONS ARRIVING INTO THE RUSSIAN FEDERATION BY AIR TRANSPORT MUST BE INSULATED AT THE PLACE OF RESIDENCE OR TEMPORARY STAY BEFORE OBTAINING THE RESULTS OF A LABORATORY TEST ON COVID-19 BY THE PCR METHOD.

UUUU U0006/21

FROM: 21-12-02 07:32 TO: PERM

E) ACCORDING TO DECREE OF GOVERNMENT OF RUSSIAN FEDERATION WITH EFFECT FROM 21.09.2020 0000 MOSCOW TIME INTERNATIONAL SCHEDULED AIR TRAFFIC TO BE RESUMED WITH THE FOLLOWING COUNTRIES MUTUALLY BASED:

1. BELARUS (MINSK) - WITH FREQUENCY ONE FLIGHT PER WEEK TO/FROM MOSCOW
2. KAZAKHSTAN (NUR-SULTAN) - WITH FREQUENCY ONE FLIGHT PER WEEK TO/FROM MOSCOW
3. KYRGYZSTAN (BISHKEK) - WITH FREQUENCY ONE FLIGHT PER WEEK TO/FROM MOSCOW.

WITH EFFECT FROM 27.09.2020 0000 MOSCOW TIME INTERNATIONAL SCHEDULED AIR TRAFFIC TO BE RESUMED WITH REPUBLIC OF KOREA MUTUALLY BASED WITH FREQUENCY ONE FLT PER WEEK TO/FROM MOSCOW. DURING INTERNATIONAL SCHEDULED FLIGHT OPERATIONS BETWEEN ABOVE MENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DIRECTIVE DATED 18.03.2020 NR 7 ,IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19, INDICATED IN NOTAM U0002/21.

UUUU U0005/21

FROM: 21-12-02 07:28 TO: PERM

E) ACCORDING TO DECREE OF GOVERNMENT OF RUSSIAN FEDERATION WITH EFFECT FROM 08.09.2020 0000 MOSCOW TIME INTERNATIONAL SCHEDULED AIR TRAFFIC TO BE RESUMED WITH THE FOLLOWING COUNTRIES MUTUALLY BASED:

1. EGYPT (CAIRO) - WITH FREQUENCY THREE FLIGHTS PER WEEK
2. UNITED ARAB EMIRATES (DUBAI) - WITH FREQUENCY TWO FLIGHTS PER WEEK
3. MALDIVES (MALE) - WITH FREQUENCY TWO FLIGHTS PER WEEK.

DURING OPERATION OF SCHEDULED FLIGHTS BETWEEN ABOVE MENTIONED LOCATIONS IT IS NECESSARY TO COMPLY WITH PROVISIONS OF DIRECTIVE OF CHIEF RUSSIAN FEDERATION PUBLIC HEALTH OFFICER DATED 18.03.2020 NR7 , ,IMPLEMENTATION OF SELF-ISOLATION FOR PROTECTION FROM SPREAD OF COVID-19,, (SEE NOTAM U0002/21).

UUUU A5856/15

FROM: 15-12-22 12:30 TO: PERM

Normal Route Briefing

E) AD TAR PUT INTO OPR:
COORD 503845N 0363529E, ANTENNE ALT 231.1 M.
REF AIP AD 2.1 UUOB-3,31.

ATM

UUUU A5779/21

FROM: 21-09-14 00:00 TO: 21-12-30 23:59
E) REF AIP RUSSIA PAGE AD 2.1 UUEE-13.8:
IN TABLE ALTN AD RAMENSKOYE READ NIGLI,
INSTEAD OF PUBLISHED NIGLE.

UUUU U0057/21 REPLACED BY UUUU U0117/21

FROM: 21-12-02 15:10 TO: PERM
E) ON ATS RTE T535 SEGMENTS:
NCRP OKNAN - CRP ATBEM, FL150/FL530,
CRP ATBEM - NCRP IBROT, FL070/FL530.
LIMITATION ,,AVAILABLE ON COORDINATION WITH ATC UNIT,,
NOT APPLICABLE.
REF AIP RUSSIA ENR 3.2-311.

UUUU U0089/21

FROM: 21-12-02 11:52 TO: 22-02-23 23:59 EST
E) IN ORDER TO PROVIDE SAFETY FOR CIVIL AVIATION FLIGHTS
FLT LEVELS OF ATS RTE SEGMENTS CLSD AS FLW:
L4 ABALU - KUBOK FL100-FL200.
L91 KANON - KEPED FL070-FL200.
M63 LUMAT - KUKID FL070-FL200.
M853 NALEG - UTALU FL100-FL200.
M987 KUBOK - ELRIS FL100-FL200.
M995 BODRO - FORMA FL110-FL200.
P29 KUKID - FORMA FL110-FL200.
T748 KANON - RUNUD FL070-FL200.
N156 MASOL - ELRIS FL070-FL530.
N604 GOBUN - BAKSU FL070-FL530.
P142 GOBUN - ELRIS FL070-FL530.
F) FL070

G) FL530

UUUU W8927/21

FROM: 21-12-07 06:00 TO: 21-12-10 15:00
D) DAILY 0600-1500
E) ATS RTE SEGMENT CLSD:
N155 GOBOM-GIMDA.
F) FL065

G) FL100

UUUU W8737/21

FROM: 21-12-06 06:00 TO: 21-12-11 20:00
D) DAILY 0600-2000
E) ATS RTE SEGMENTS CLSD:
L29 DURTI - SUPEK
L736 NEBSU - ASKIL
L999 AMKUK - BAPRO
N869 DURTI - RATIN
T52 MOSON - KUDRE
T273 ASKIL - TIBTA
T779 OLDAP - OSPIL
T826 AMKUK - ESONU.
F) FL065

G) FL165

EPWW - WARSAW

NOTAM

Normal Route Briefing

AGA

EPWW G1144/21 REPLACED BY EPWW G1145/21

FROM: 21-10-25 10:26 TO: 22-01-25 23:59 EST
E) EPLP AIRFIELD CLSD FOR ALL OPERATIONS.

CNS

EPWW A4611/21

FROM: 21-12-07 09:00 TO: 21-12-07 15:00
E) DME LIN CH78X U/S DUE TO MAINT.

EPWW B5832/21

FROM: 21-12-07 07:00 TO: 21-12-07 13:00
E) NDB NK 489 KHZ U/S.

EPWW B5145/21 REPLACED BY EPWW B5717/21

FROM: 21-11-29 17:41 TO: 21-12-31 06:00
E) TACAN TCW CH86Y IN SECTOR 115-195 DEG NOT AVBL.

EPWW B4636/21 REPLACED BY EPWW B5630/21

FROM: 21-11-26 09:45 TO: 22-01-26 06:00
E) TACAN TSN CH107X IN SECTOR 345-355 DEG NOT AVBL.

EPWW B4077/21 REPLACED BY EPWW B5456/21

FROM: 21-11-16 07:07 TO: 21-12-16 20:00
E) TACAN TDN CH25X INDICATIONS LIMITED IN SECTOR 33-38DEG.

EPWW B3658/21 REPLACED BY EPWW B5051/21

FROM: 21-10-21 05:32 TO: 21-12-21 13:00
E) TACAN TKS CH52X IN SECTOR 340-030DEG NOT FOR OPERATIONAL USE.

EPWW B3876/21 REPLACED BY EPWW B4859/21

FROM: 21-10-10 05:40 TO: 22-01-09 14:00
E) TACAN TMM CH117Y INDICATIONS LIMITED IN SECTORS:
129-172 DEG AND 200-230 DEG.

EPWW C1307/21

FROM: 21-12-07 08:00 TO: 21-12-07 15:00
E) DVOR/DME DAR FREQ 114.200MHZ/CH89X U/S DUE TO MAINT.

EPWW E4467/21

FROM: 21-12-07 10:00 TO: 21-12-07 17:00
E) DVOR/DME SWI FREQ 112.2MHZ/CH59X U/S DUE TO MAINT.

EPWW F6748/21

FROM: 21-11-17 15:01 TO: 22-02-03 14:00
E) TACAN TOW CH82X IN SECTOR 210-270 DEG NOT AVBL.

EPWW F5490/21

FROM: 21-09-16 11:55 TO: 21-12-14 22:00
E) TACAN INDICATIONS LIMITED IN SECTORS: 124-135 AND 225-260 DEG.

EPWW H2861/21

FROM: 21-11-24 14:40 TO: 21-12-15 14:30
E) MIL NDB NR FREQ 313KHZ U/S.

Normal Route Briefing

INFO

EPWW A4727/21

FROM: 21-12-06 11:00 TO: 21-12-15 23:59
E) GROUP OF CRANES PSN: 521206.84N 0205640.56E, 2651M BEFORE THR 15
ALONG RCL AND 548M LEFT FM RCL WHEN APPROACHING RWY 15.
HGT 159FT AGL/522FT AMSL.
DAY AND NIGHT MARKINGS PROVIDED.

EPWW A4697/21

FROM: 21-12-06 08:00 TO: 21-12-10 17:00
D) 0800-1700
E) CONCRETE PUMP PSN: 500434.34N 0194823.98E.
LOCATED 645M SOUTH EAST FM THR 25 AND 502M SOUTH EAST FM RCL RWY
07/25.
HGT 85FT AGL/853FT AMSL.
DAY AND NIGHT MARKINGS PROVIDED.

EPWW A4508/21

FROM: 21-11-19 07:10 TO: 22-02-19 23:59 EST
E) GROUP OF CRANES: 521133.48N 0205620.93E, 1920M BEFORE THR 15
ALONG
RCL AND 268M RIGHT FM RCL WHEN APPROACHING RWY 15.
HGT 150FT AGL/511FT AMSL.
DAY AND NIGHT MARKINGS PROVIDED

EPWW A3822/21

FROM: 21-10-07 10:00 TO: 22-01-07 23:59 EST
E) GROUP OF CRANES: 521118.9N 0205922.0E, 105M BEYOND THR 15 ALONG
RCL AND 2547M LEFT FM RCL WHEN APPROACHING RWY 15. HGT 225FT
AGL/582FT AMSL. DAY AND NIGHT MARKINGS PROVIDED

EPWW A3688/21 REPLACED BY EPWW A3695/21

FROM: 21-09-29 11:43 TO: PERM
E) 15 NEW OBST, WIND-POWER STATIONS AT DOMINOWO, OBST LOCATED IN A
CIRCLE RADIUS 5NM CENTERED ON PSN: 521614N 0172229E CENTRAL OBST
ID: 01348-2021-07.
MAX HGT 640FT AGL/976FT AMSL.
DAY MARKINGS PROVIDED.
OBST CHANGE:
MEF FM 1:0 TO 1:1
IN MESH GRID: 52:00-52:30N, 17:00-17:30E.

EPWW A3584/21 REPLACED BY EPWW A3606/21

FROM: 21-09-25 05:24 TO: 21-12-22 23:59 EST
E) OBST LGT ON 15 NEW OBST, WIND-POWER STATIONS AT DOMINOWO U/S,
OBST LOCATED IN A CIRCLE RADIUS 5NM CENTERED ON PSN: 521614N
0172229E CENTRAL OBST
ID: 01348-2021-07.
MAX HGT 640FT AGL/976FT AMSL.

EPWW A3487/21 REPLACED BY EPWW A3593/21

FROM: 21-09-24 08:47 TO: 21-12-20 23:59 EST
E) 2 CRANES :
1. ID: 03419-2020-03 (C1) 521344.58N 0210001.42E HORIZONTAL REACH
50M HGT 903FT AGL/1276FT AMSL
2. ID: (TC-3) 521343.94N 0205959.43E HORIZONTAL REACH 50M HGT 871FT
AGL/1244FT AMSL DAY AND NIGHT MARKINGS PROVIDED.

EPWW A2699/21

FROM: 21-07-30 07:24 TO: PERM

Normal Route Briefing

E) CORRECTION OF INFORMATION ABOUT TOP AND COORDINATES OBSTACLES AIP

POLAND ENR 5.4-23.

3 BUILDINGS LOCATED AT WARSAW:

1. ID 2876-2019-01

READ: 521343.6N 0205905.0E HGT 440FT AGL/810FT AMSL

2. ID 02876-2019-02

READ: 521341.6N 0205904.2E HGT 436FT AGL/805FT AMSL

3. ID 03428-2020-01

READ: 521347.0N 0205900.4E HGT 641FT AGL/1009FT AMSL.

EPWW D5841/21 REPLACED BY EPWW D6447/21

FROM: 21-12-06 11:14 TO: 22-03-06 23:59 EST

E) OBST LGT ON 42 OBSTACLES UNDER CONSTRUCTION, WIND POWER STATIONS
AT BIALA (BIALY BOR) U/S. PSN (WGS-84): C1RLCE 5NM RADIUS CENTERED
ON

535146N 0164938E. ID 02660-2021-32. HGT 591FT AGL/1178FT AMSL.

MARKINGS PROVIDED R/5S.

EPWW D6194/21 REPLACED BY EPWW D6405/21

FROM: 21-12-02 11:59 TO: 22-03-02 11:59 EST

E) WIND TURBINE OBST LGT - KOZMIN WIELKOPOLSKI U/S.

515001N 0172213E, HGT 591FT AGL/1037FT AMSL. ID 01286-2020-10.

EPWW D4180/21 REPLACED BY EPWW D6334/21

FROM: 21-11-29 13:53 TO: 21-12-17 23:59 EST

E) OBST LIGHTS ON 16 NEW OBST, WIND-POWER STATIONS AT PASLEK,
LOCATED IN A CIRCLE RADIUS 3NM CENTERED ON PSN:

540059N 0193845E, ID 03114-2021-09.

HGT 575FT AGL/955FT AMSL

U/S.

EPWW D6293/21

FROM: 21-11-26 10:15 TO: 21-12-10 23:59 EST

E) OBSTACLE LIGHTING ON COOLING TOWER AT OPOLE/BRZEZIE U/S.

PSN (WGS-84):

504510N 0175315E, HGT 435FT AGL/932FT AMSL,

ID: 01581-2011-03.

EPWW D5947/21 REPLACED BY EPWW D6291/21

FROM: 21-11-25 14:25 TO: 21-12-23 23:59 EST

E) OBST LIGHTS OF GROUP OF 8 NEW OBSTACLES - WIND POWER STATIONS AT
KOLYBKI AND KOPANINA, LOCATED IN A CIRCLE RADIUS 5NM CENTERED ON

CENTRAL OBSTACLE AT PSN: 525140.14N 0172450.47E, ID: 00729-2021-05

U/S. THE HGT OF THE HIGHEST OBST 558FT AGL/889FT AMSL.

EPWW D6266/21

FROM: 21-11-24 14:24 TO: 22-02-24 23:59 EST

E) OBSTACLE LIGHTING ON NEW WIND POWER STATIONS AT CHOSZCZEWO U/S.

PSN (WGS-84):

514429.9N 0185703.6E, HGT 405.18FT AGL/912.5FT AMSL.

EPWW D6215/21 REPLACED BY EPWW D6217/21

FROM: 21-11-22 14:42 TO: PERM

E) NEW OBSTACLE - WIND POWER STATION AT ZAWISZYCE.

PSN: 501309N 0175047E ID: 00319-2021-01,

HGT: 489FT AGL/1404FT AMSL, LIM FLG/R/W.

EPWW D6216/21

Normal Route Briefing

FROM: 21-11-22 14:40 TO: PERM
E) NEW OBSTACLES - WIND POWER STATIONS AT PRUSCE.
1.524535N 0170423E ID: 03470-2021-01, HGT: 483FT AGL/765FT AMSL,
2.524532N 0170351E ID: 03470-2021-02, HGT: 483FT AGL/752FT AMSL,
3.524511N 0170332E ID: 03470-2021-03, HGT: 541FT AGL/8095FT AMSL,
ALL OBST: LIM FLG/R/R/5S.

EPWW D6076/21

FROM: 21-11-15 14:26 TO: 22-02-15 23:59 EST
E) OBST LGT OF 12 OBSTACLES - WIND POWER STATIONS AT WISZNICE IN A
CIRCLE RADIUS 5NM CENTERED ON CENTRAL OBSTACLE AT PSN: 514552N
0230939E ID: 02861-2021-05 U/S.
THE HGT OF THE HIGHEST OBST 558FT AGL/1101FT AMSL.

EPWW D6075/21

FROM: 21-11-15 14:11 TO: PERM
E) NEW GROUP OF 12 OBSTACLES - WIND POWER STATIONS AT WISZNICE IN A
CIRCLE RADIUS 5NM CENTERED ON CENTRAL OBSTACLE AT PSN: 514552N
0230939E ID: 02861-2021-05.
THE HGT OF THE HIGHEST OBST 558FT AGL/1101FT AMSL.
ALL OBST: DAY AND NIGHT MARKINGS PROVIDED.
OBST CHANGE:
THE AMA VALUE FM 2:1 TO 2:2 AND MEF FM 1:1 TO 1:2
IN MESH GRID: 51:30-52:00N, 023:00-023:30E.

EPWW D6074/21

FROM: 21-11-15 13:22 TO: 21-12-15 23:59 EST
E) OBST LGT OF GROUP OF 15 OBSTACLES - WIND POWER STATIONS AT UJAZD,

WABIEWO AND KOWALEWO LOCATED IN A CIRCLE RADIUS 2NM CENTERED ON
CENTRAL OBSTACLE PSN: 521034N 0162440E U/S.
HGT UP TO 493FT AGL/779FT AMSL.

EPWW D6073/21

FROM: 21-11-15 13:10 TO: PERM
E) NEW GROUP OF 15 OBSTACLES - WIND POWER STATIONS AT UJAZD, WABIEWO

AND KOWALEWO LOCATED IN A CIRCLE RADIUS 2NM CENTERED ON CENTRAL
OBSTACLE PSN: 521034N 0162440E ID: 03071-2021-08,
HGT OF THE HIGHEST OBST 493FT AGL/779FT AMSL.

EPWW D6042/21 REPLACED BY EPWW D6048/21

FROM: 21-11-15 10:13 TO: 22-02-14 23:59 EST
E) OBST LGT AT POLICE - U/S.
1.533400N 0143155E ID:01466-2021-14, CHIMNEY.
HGT 329FT AGL/355FT AMSL. LIM FLG/R LIL F/R R/7S
2.533400N 0143148E ID:01466-2021-15, TORCH.
HGT 421FT AGL/448FT AMSL. LIM FLG/R LIL F/R R/7S.

EPWW D5584/21 REPLACED BY EPWW D6047/21

FROM: 21-11-15 10:11 TO: 21-12-15 23:59 EST
E) ALL OBST LIGHTS ON THE GROUP OF 7 OBSTACLES - SIEMYSL WIND POWER
STATIONS U/S.
LOCATED IN A CIRCLE RADIUS 0.9NM CENTERED ON CENTRAL OBSTACLE:
PSN: 540236N 0153112E, ID: 02907-2021-04, LIM FLG/R R5S
HGT OF THE HIGHEST OBST 520FT AGL/670FT AMSL.

EPWW D4917/21 REPLACED BY EPWW D6046/21

Normal Route Briefing

FROM: 21-11-15 10:07 TO: 22-01-10 23:59 EST

E) OBST LIGHTS ON 7 NEW OBSTACLES - WIND POWER STATIONS LOCATED IN A

CIRCLE RADIUS 2.3NM CENTERED ON OBSTACLE: 523023N 0182656E -
PIOTRKOW KUJAWSKI (SEE NTM D4810/21) U/S.
HGT OF THE HIGHTTEST OBST 586FT AGL/918FT AMSL.

EPWW D5984/21

FROM: 21-11-09 17:31 TO: 21-12-09 23:59 EST

E) OBST LIGHTS OF NEW OBST, WIND-POWER STATION AT MIESCISKO,
ID:03467-2021-01 AT PSN: 524438N 0171757E U/S.
HGT 454FT AGL/749FT AMSL.

EPWW D5179/21 REPLACED BY EPWW D5980/21

FROM: 21-11-09 14:52 TO: 21-12-30 23:59 EST

E) OBST LGT ON THE TOP OF MAST (MEDIUM INTENSITY FLASHING LAMP) AT
PSN: 514645N 0185707E (LODZ/ZYGRY) U/S.
HGT OF OBST 1136FT AGL/1647FT AMSL. OBST ID: 01433-2010-01.

EPWW D5958/21

FROM: 21-11-09 12:06 TO: 22-02-09 23:59 EST

E) OBST LGT OF NEW GROUP OF 6 OBSTACLES - WIND POWER STATIONS AT
OLSZOWKA AND GRZEGORZEW LOCATED IN A CIRCLE RADIUS 7NM CENTERED ON
CENTRAL OBSTACLE PSN: 521142.80N 0185222.52E U/S.
HGT OF THE HIGHEST OBST 574.14FT AGL/960.56FT AMSL.

EPWW D5955/21

FROM: 21-11-09 11:54 TO: PERM

E) NEW GROUP OF 6 OBSTACLES - WIND POWER STATIONS AT OLSZOWKA AND
GRZEGORZEW LOCATED IN A CIRCLE RADIUS 7NM CENTERED ON CENTRAL
OBSTACLE PSN: 521142.80N 0185222.52E ID: 03344-2-21-03,
HGT OF THE HIGHEST OBST 574.14FT AGL/960.56FT AMSL.

EPWW D5946/21

FROM: 21-11-09 10:06 TO: PERM

E) NEW GROUP OF 8 OBSTACLES - WIND POWER STATIONS AT KOLYBKI AND
KOPANINA, LOCATED IN A CIRCLE RADIUS 5NM CENTERED ON CENTRAL
OBSTACLE AT PSN: 525140.14N 0172450.47E ID: 00729-2021-05.
THE HGT OF THE HIGHEST OBST 558FT AGL/889FT AMSL.
ALL OBST: DAY AND NIGHT MARKINGS PROVIDED.
OBST CHANGE:
THE AMA VALUE FM 1:8 TO 1:9 AND MEF FM 0:9 TO 1:0
IN MESH GRID: 52:30-53:00N, 17:00-17:30E.

EPWW D5129/21 REPLACED BY EPWW D5840/21

FROM: 21-11-04 10:50 TO: 21-12-06 23:59 EST

E) OBSTACLE LGT U/S ON BUILDING - KATOWICE:
501548N 0190044E, HGT 352FT AGL/1221FT AMSL. ID 0346-2021-01.

EPWW D5051/21 REPLACED BY EPWW D5816/21

FROM: 21-11-03 09:18 TO: 22-02-25 23:59 EST

E) OBST LGT ON ALL WIND POWER STATIONS LOCATED IN A CIRCLE RADIUS
2NM

CENTERED ON PSN: 530603N 0152851E - CENTRAL OBST WITH ID:
03305-2021-05 AT KRZECIN U/S.
HGT OF THE HIGHTTEST OBST: 586FT AGL/876FT AMSL.

EPWW D5786/21 REPLACED BY EPWW D5787/21

Normal Route Briefing

FROM: 21-11-02 13:18 TO: 21-12-17 23:59 EST
E) OBST LGT AT 2 WIND POWER STATIONS IN KRAPKOWICE U/S.
502902N 0175512E, HGT 598FT AGL/1212FT AMSL, ID 02978-2021-01
502843N 0175447E, HGT 598FT AGL/1208FT AMSL, ID 02978-2021-02

EPWW D5785/21

FROM: 21-11-02 11:20 TO: 22-02-02 23:59 EST
E) OBST LGT ON 3 NEW OBST, WIND-POWER STATIONS AT GRANOWICE U/S.
OBST LOCATED IN A CIRCLE RADIUS 0.8NM CENTERED ON PSN:
510401N 0162046E, ID 2624-2021-07, HGT 591FT AGL/1331FT AMSL.

EPWW D5784/21

FROM: 21-11-02 11:17 TO: 22-01-20 23:59 EST
E) OBST LGT ON 4 NEW OBST, WIND-POWER STATIONS AT WADROZE WIELKIE
U/S. OBST LOCATED IN A CIRCLE RADIUS 0.7NM CENTERED ON PSN:
510727N 0161849E, ID 2624-2021-05, HGT 591FT AGL/1160FT AMSL.

EPWW D5780/21

FROM: 21-11-02 10:30 TO: PERM
E) NEW GROUP OF 7 OBSTACLES - WIND POWER STATIONS AT WADROZE WIELKIE

AND GRANOWICE.
LOCATED IN A CIRCLE RADIUS 7NM CENTERED ON CENTRAL OBSTACLE:
PSN: 510718N 0161909E ID: 02624-2021-04, LIM FLG/R R5S
HGT OF THE HIGHEST OBST 591FT AGL/1342FT AMSL.

EPWW D5201/21 REPLACED BY EPWW D5778/21

FROM: 21-11-02 09:51 TO: 22-01-28 23:59 EST
E) OBST LGT PARTIALLY U/S ON 59 NEW OBST, WIND-POWER STATIONS AT
BIALOGARD, LOCATED IN A CIRCLE RADIUS 10NM CENTERED ON PSN: 540135N
0160118E CENTRAL OBST ID: 02234-2021-29.
MAX HGT 657FT AGL/948FT AMSL.

EPWW D5676/21

FROM: 21-10-26 08:42 TO: PERM
E) NEW OBST - (MEASURING MAST) PSN: 530621N 0145734E - OBROMINO
ID 03487-2021-01. HGT 394FT AGL/618FT AMSL.
MARKINGS PROVIDED LIM F/R R/7S.

EPWW D5607/21

FROM: 21-12-02 00:00 TO: 21-12-16 23:59
E) TRIGGER NOTAM - AIP AIRAC AMDT 246 WEF 02 DEC 2021:
- FBZ EPR40 VERTICAL LIMIT CORRECTED
- INFORMATION ON AERONAUTICAL OBSTACLE KOZMIN WIELKOPOLSKI UPDATED
- INFORMATION ON NEW OBSTACLES INTRODUCED: DOBRZYNIOWO, JAROCIN
WSCHOD, KATOWICE, KOSZTOWO, OBORNIKI, PIOTRKOW KUJAWSKI, RYCHWAL,
RETOWO, WARSZAWA
- INFORMATION ON AERONAUTICAL OBSTACLES WITHDRAWN: RADOM, TARNOWSKIE
GORZY
- INFORMATION ON LESZNO AREA 016 UPDATED.

EPWW D5583/21

FROM: 21-10-20 11:38 TO: PERM
E) NEW GROUP OF 7 OBSTACLES - SIEMYSL WIND POWER STATIONS.
LOCATED IN A CIRCLE RADIUS 0.9NM CENTERED ON CENTRAL OBSTACLE:
PSN: 540236N 0153112E, ID: 02907-2021-04, LIM FLG/R R5S
HGT OF THE HIGHEST OBST 520FT AGL/670FT AMSL.

EPWW D5524/21 REPLACED BY EPWW D5540/21

Normal Route Briefing

FROM: 21-10-18 16:46 TO: 22-01-15 23:59 EST
E) NEW OBST - WIND POWER STATION PSN: 542809N 0180227E - STRZEP CZ
HGT 499FT AGL/1017FT AMSL. DAY MARKINGS PROVIDED, NO INFO ABOUT
NIGHT MARKINGS.

EPWW D5483/21 REPLACED BY EPWW D5484/21

FROM: 21-10-15 08:44 TO: 22-01-15 23:59 EST
E) NEW OBST - WIND POWER STATION PSN: 513652N 0175623.68E - WESTRZA
HGT 803.81FT AMSL/377.3FT AGL.
DAY MARKINGS PROVIDED, NO INFO ABOUT NIGHT MARKINGS.

EPWW D5321/21

FROM: 21-10-06 11:21 TO: 22-01-06 23:59 EST
E) LACK OF OBSTACLE LGT ON 12 WIND POWER STATIONS LOCATED IN A
CIRLCE 3NM RADIUS, CENTERED ON OBSTACLE 522316N 0162130E - KUSLIN.
ID 00149-2021-11
MAX HGT 657FT AGL/951FT AMSL.

EPWW D5318/21

FROM: 21-10-06 10:09 TO: PERM
E) NEW OBSTACLES - 12 WIND POWER STATIONS LOCATED IN A CIRLCE 3NM
RADIUS, CENTERED ON OBSTACLE 522316N 0162130E - KUSLIN.
ID 00149-2021-11
MAX HGT 657FT AGL/951FT AMSL.
DAY AND NIGHT MARKINGS PROVIDED LIM FLG/R/R5S.
OBST CHANGE:
MEF FM 1:0 TO 1:1
IN MESH GRID: 52:00 52:30 - 16:00 16:30

EPWW D5106/21 REPLACED BY EPWW D5107/21

FROM: 21-09-25 07:17 TO: 21-12-20 23:59 EST
E) OBST LGT ON POLE PSN 522106N 0205519E - NOWODWORY WARSZAWA U/S.
HGT 417FT AGL/683FT AMSL.

EPWW D5105/21

FROM: 21-09-25 04:08 TO: 21-12-20 23:59 EST
E) OBST LGT AT TARCHOMIN - U/S.
521933N 0205608E ID:00390-2009-04, POLE.
HGT 417FT AGL/683FT AMSL.

EPWW D5103/21

FROM: 21-09-24 13:00 TO: 21-12-20 23:59 EST
E) OBST LIGHTS ON 4 NEW OBSTACLES - WIND POWER STATIONS LOCATED IN A

CIRCLE RADIUS 5NM CENTERED ON OBSTACLE: 531015N 0171201E -
KOSZTOWO (SEE NTM D5102/21) U/S.
HGT OF THE HIGHTEST OBST 558FT AGL/887FT AMSL.

EPWW D3203/21 REPLACED BY EPWW D5071/21

FROM: 21-09-23 10:47 TO: 21-12-22 23:59 EST
E) OBST LGT ON THE TOP OF TOWER AT GLIWICE U/S.
PSN: 501848N 0184120E
OBST ID: 00718-2009-01
HGT 369FT AGL/1176FT AMSL.

EPWW D4923/21

FROM: 21-09-17 07:50 TO: PERM

Normal Route Briefing

E) NEW OBST - CHIMNEY ERECTED AT PSN: 504857N 0203224E (WOLA MUROWANA). HGT OF OBST 333FT AGL/1121FT AMSL. DAY AND NIGHT MARKINGS

NOT PROVIDED.

EPWW D4744/21

FROM: 21-09-09 09:24 TO: 21-12-31 23:59 EST

E) OBST LIGHTS ON 6 NEW OBSTACLES ERECTED - WIND POWER STATIONS LOCATED AT RYCHWAL.OBST LOCATED IN A CIRCLE RADIUS 3NM CENTERED ON PSN:520742N 0180937E.ID 03131-2021-03. HGT 591FT AGL/908FT AMSL. DAY AND NIGHT MARKINGS PROVIDED LIM FLG/R R/5S.

EPWW D4712/21

FROM: 21-09-08 08:02 TO: 21-12-08 23:59 EST

E) OBST LIGHTS ON 8 NEW OBST, WIND-POWER STATIONS AT OBORNIKI, LOCATED IN A CIRCLE RADIUS 1.8NM CENTERED ON PSN: 524029N 0165636E, ID 00627-2021-05. HGT 558FT AGL/919FT AMSL U/S.

EPWW D4244/21

FROM: 21-08-13 10:58 TO: PERM

E) 19 NEW OBST, WIND-POWER STATIONS AT DOBRZYCA. OBST LOCATED IN A CIRCLE RADIUS 3NM CENTERED ON PSN 515232.31N 0173458.32E. ID 01412-2021-09. HGT 657FT AGL/1135FT AMSL. DAY MARKINGS PROVIDED. NIGHT MARKINGS U/S.

EPWW D2639/21 REPLACED BY EPWW D2640/21

FROM: 21-05-28 09:56 TO: PERM

E) 3 NEW OBST, WIND-POWER STATIONS AT PRUSCE. PSN: 1.524535.36N 0170423.42E ID03470-2021-01 HGT 493FT AGL/771FT AMSL R/5S NIGHT MARKINGS NOT PROVIDED 2.524532.34N 0170350.75E ID03470-2021-02 HGT 493FT AGL/758FT AMSL R/5S NIGHT MARKINGS NOT PROVIDED 3.524510.89N 0170331.54E ID03470-2021-02 HGT 493FT AGL/758FT AMSL R/5S NIGHT MARKINGS NOT PROVIDED

EPWW G0997/21

FROM: 21-09-10 04:00 TO: 21-12-09 21:59 EST

E) NEW OBSTACLES PSN: CRANES: 521701.8N 0205529.4E, HGT 131FT AGL/461FT AMSL, 521700.4N 0205530.7E, HGT 170FT AGL/501FT AMSL 521659.8N 0205533.9E, HGT 141FT AGL/471FT AMSL MOBILE CRANES: 521702.1N 0205528.8E HGT 165FT AGL/495FT AMSL 521659.6N 0205532.2E HGT 204FT AGL/534FT AMSL 521700.3N 0205530.0E HGT 204FT AGL/534FT AMSL 521659.4N 0205534.8E HGT 174FT AGL/505FT AMSL DAY AND NIGHT MARKINGS PROVIDED.

ATM

EPWW A4720/21

FROM: 21-12-08 00:00 TO: 21-12-08 04:00

E) FLIGHTS WITHOUT TRANSPONDER WITHIN LTMA KRAKOW ARE PROHIBITED DUE TO MAINTENANCE OF PSR AND MSSR KRAKOW.

Normal Route Briefing

EPWW A3696/21

FROM: 21-09-29 12:04 TO: PERM
E) DUE TO 15 NEW OBST - WIND-POWER STATIONS - SEE NOTAM A3695/21
MVA VALUES CHG - AIP POLAND,
ENR 6.7.3-0, 6.7.3-1, 6.7.3-3 IN SECTOR 02 AND 08 IN TMA EPPO NORTH
READ: (2200)
INSTEAD OF: (2100).

EPWW B5834/21

FROM: 21-12-06 10:00 TO: 21-12-07 07:00
E) MIL ATC NOT AVBL EXC QUICK REACTION ALERT, EMERG, SAR, GARDA,
HEAD, STATE FLT.

EPWW B5766/21

FROM: 21-12-02 16:00 TO: 21-12-07 09:00
E) APP NOT AVBL.

EPWW B5261/21

FROM: 21-11-03 21:30 TO: 21-11-04 21:30 EST
E) CHECK TEXT

EPWW C1031/21 REPLACED BY EPWW C1343/21

FROM: 21-12-01 11:01 TO: 22-02-28 23:59 EST
E) POLISH AIR CARRIERS AND CAPTAINS OF ACFT IN CHARGE OF AIR SERVICE

MANAGED BY CARRIERS HOLDERS OF OPERATING LICENCE ISSUED BY POLAND,
WHETHER THEY ARE CONTRACTUAL CARRIERS AND/OR DE FACTO CARRIERS OR
PERFORMING AIR SERVICE WITH COMMERCIAL CHARTER AGREEMENT OR WITH
CODE SHARING AND TO ALL FLIGHTS PERFORMED WITH POLISH ACFT
REGISTRATION, ARE REQUESTED TO AVOID FIR MINSK (UMMV).
FOREIGN AIR CARRIERS INBOUND EUROPEAN UNION ARE RECOMMENDED TO AVOID

BELARUS FIR MINSK (UMMV).

EPWW C1333/21

FROM: 21-11-30 23:00 TO: 21-12-17 22:59 EST
E) COVID-19: CREWS/PASSENGERS REQUIREMENTS AND RESTRICTIONS
I.
THE COUNCIL OF MINISTERS OF THE REPUBLIC OF POLAND HAS ISSUED A
REGULATION ON THE ESTABLISHMENT OF SPECIFIC RESTRICTIONS, ORDERS AND

PROHIBITIONS IN CONNECTION WITH THE STATE OF EPIDEMIC.

II.

TILL DECEMBER 17 2021, AT 2359 LMT (DECEMBER 17 2021, AT 2259 UTC)
ACTIVITIES RELATED TO PASSENGER AIR TRANSPORT ARE ACCEPTABLE UNDER
THE FOLLOWING CONDITIONS:

- 1) HAND DISINFECTION LIQUIDS ARE PROVIDED ON BOARD.
- 2) ACFT IS DISINFECTED:
 - A) ONCE A DAY IN THE EVENT OF FLIGHT OPERATIONS WITH PASSENGERS,
 - B) AFTER EACH FLIGHT WITH A SICK PERSON OR A PERSON SUSPECTED OF AN INFECTIOUS DISEASE,
 - C) BEFORE AND AFTER EACH FLIGHT OPERATION WITH PASSENGERS LASTING AT

LEAST 6 HOURS.

- 3) PASSENGERS ARE INFORMED THAT BEFORE THE CHECK-IN THEY HAVE TO FILL OUT THE ELECTRONIC PASSENGER LOCATOR FORMS AVAILABLE ON THE WEBSITE [HTTPS://WWW.GOV.PL/KLP](https://www.gov.pl/klp) OR IF THIS IS NOT POSSIBLE, THE AIR CREW DELIVERS TO PASSENGERS THE PASSENGER LOCATOR FORMS IN PAPER AND

COLLECTS THE FILLED FORMS - IN CASE WHEN THE PASSENGER CROSSES THE STATE BORDER, TO GO TO THEIR PLACE OF RESIDENCE OR STAY IN THE TERRITORY OF THE REPUBLIC OF POLAND.

4) PASSENGERS ARE VERIFIED THAT THEY HAVE FULFILLED THE OBLIGATION TO SUBMIT THE ELECTRONIC PASSENGER LOCATOR FORM.

III.

THE AIR CREW SUBMITS THE FILLED TRAVELLER LOCATOR FORMS IN PAPER TO A PERSON DESIGNATED BY THE AERODROME OPERATOR.

IV.

THE AERODROME OPERATOR SUBMITS THE PASSENGER LOCATOR FORMS IN PAPER TO THE RELEVANT ENTITY OF THE STATE SANITARY FOR THE PURPOSE OF ENTERING THE DATA CONTAINED THEREIN INTO THE IT SYSTEM.

V.

TILL DECEMBER 17 2021, AT 2359 LMT (DECEMBER 17, AT 2259 UTC) A PASSENGER:

- 1) WHO DID NOT FILL IN A HEALTH DECLARATION DURING THE CHECK-IN, ACCORDING TO A FORM MADE AVAILABLE BY THE AIR CARRIER,
- 2) WHO DOES NOT COMPLY WITH THE OBLIGATION TO COVER THE MOUTH AND THE NOSE WITH A MASK,
- 3) WHO UNDERGOES MANDATORY QUARANTINE, ISOLATION OR HOME ISOLATION, - SHALL NOT BE ADMITTED ON BOARD.

VI.

TILL DECEMBER 17 2021, AT 2359 LMT (DECEMBER 17 2021, AT 2259 UTC) IT IS OBLIGATORY TO COVER THE MOUTH AND NOSE WITH A MASK ON BOARD OF

AIRCRAFT - THE OBLIGATION DOES NOT APPLY TO THE AIR CREW IN THE COCKPIT.

VII.

TILL DECEMBER 17 2021, AT 2359 LMT (DECEMBER 17 2021, AT 2259 UTC) PASSENGERS CROSSING THE BORDER OF THE REPUBLIC OF POLAND BEING ALSO THE INTERNAL BORDER SCHENGEN AREA OR TRAVELLING FROM COUNTRIES, WHICH HAVE AGREED WITH THE REPUBLIC OF POLAND THE RULES ON THE MOVEMENT OF PERSONS ACROSS BORDERS DURING THE COVID-19, IN ORDER TO GO TO THEIR PLACE OF RESIDENCE OR STAY IN THE TERRITORY OF THE REPUBLIC OF POLAND, ARE OBLIGED TO UNDERGO A 10-DAY QUARANTINE, COUNTING FROM THE DAY FOLLOWING THE CROSSING OF THIS BORDER.

THE QUARANTINE OBLIGATION DOES NOT APPLY TO:

- 1) THE AIR CREW,
- 2) MEMBERS OF DIPLOMATIC MISSIONS, CONSULAR OFFICES AND REPRESENTATIVES OF INTERNATIONAL ORGANISATIONS WITH MEMBERS OF THEIR

FAMILIES, OR ANY OTHER PERSONS CROSSING THE BORDER WHO ARE HOLDERS OF VALID DIPLOMATIC PASSPORTS,

- 3) PERSONS VACCINATED AGAINST THE COVID-19 WITH THE VACCINE ENDORSED

FOR UE MARKET OR LISTED IN THE REGISTER OF EQUIVALENT VACCINES ENDORSED FOR PL MARKET MAINTAINED BY NATIONAL INSTITUTE OF PUBLIC HEALTH PZH - NATIONAL RESEARCH INSTITUTE, AND WHERE AT LEAST 14 DAYS

HAVE ELAPSED FOLLOWING THE DAY OF VACCINATION.

- 4) PERSONS HOLDING NEGATIVE SARS-COV2 TEST RESULT, CONFIRMED WITH THE EU DIGITAL COVID CERTIFICATE OR WITH AN EQUIVALENT CERTIFICATE,
- 5) PERSONS, WHO ENDED HOME ISOLATION, ISOLATION OR HOSPITALISATION DUE TO SARS-COV-2 INFECTION, NOT LATER THAN 6 MONTHS

BEFORE THE DAY OF CROSSING THE BORDER OF THE REPUBLIC OF POLAND, CONFIRMED WITH THE EU DIGITAL COVID CERTIFICATE OR WITH AN EQUIVALENT CERTIFICATE,

- 6) PERSONS HOLDING NEGATIVE SARS-COV-2 TEST RESULT, CARRIED OUT

Normal Route Briefing

UPON ARRIVAL AT THE AIRPORT ON THE TERRITORY OF THE REPUBLIC OF POLAND, BEFORE CROSSING THE AIRPORT BORDER CHECKS, UNLESS THEY ARE TRAVELLING FROM NON SCHENGEN COUNTRY OR NON-EU COUNTRY EXCEPT COUNTRIES, WHICH HAVE AGREED WITH THE REPUBLIC OF POLAND THE RULES ON THE MOVEMENT OF PERSONS ACROSS BORDERS DURING THE COVID-19, 7) CHILDREN UNDER 12 ACCOMPANIED BY AN ADULTS VACCINATED AGAINST THE COVID-19 WITH THE VACCINE ENDORSED FOR UE MARKET, OR ACCOMPANIED BY AN ADULTS WITH THE EU DIGITAL COVID CERTIFICATE OR WITH AN EQUIVALENT CERTIFICATE, OR TRAVELING UNDER CARE OF REPRESENTATIVE OF

THE ACFT OPERATOR,

8) PERSONS TRAVELLING BY PLANE, WHICH AFTER THE ARRIVAL TO POLAND STAY IN ITS TERRITORY NO LONGER THAN 24 HOURS AND HAVE A TICKET CONFIRMING DEPARTURE IN 24 HOURS, COUNTING FROM THE MOMENT OF ARRIVAL TO POLAND.

QUARANTINE OBLIGATION PERIOD IS REDUCED IF NEGATIVE SARS-COV-2 TEST RESULT HAS BEEN OBTAINED BY THE PERSON CROSSING THE BORDER (WHO STARTED ITS TRAVEL FROM THE TERRITORY OF SCHENGEN COUNTRIES), CARRIED OUT NOT LATER THAN 48 HOURS AFTER THE MOMENT OF CROSSING THE

BORDER.

VIII.

TILL DECEMBER 17 2021, AT 23.59 LMT (DECEMBER 17 2021, AT 22.59 UTC) PASSENGERS TRAVELLING FROM NON SCHENGEN COUNTRIES EXCEPT COUNTRIES, WHICH HAVE AGREED WITH THE REPUBLIC OF POLAND THE RULES ON THE MOVEMENT OF PERSONS ACROSS BORDERS DURING THE COVID-19, IN ORDER TO GO TO THEIR PLACE OF RESIDENCE OR STAY IN THE TERRITORY OF THE REPUBLIC OF POLAND ARE OBLIGED TO UNDERGO A 14-DAY QUARANTINE, COUNTING FROM THE DAY FOLLOWING THE CROSSING OF THIS BORDER. THE QUARANTINE OBLIGATION DOES NOT APPLY TO:

1) THE AIR CREW,
2) MEMBERS OF DIPLOMATIC MISSIONS, CONSULAR OFFICES AND REPRESENTATIVES OF INTERNATIONAL ORGANISATIONS TOGETHER WITH MEMBERS

OF THEIR FAMILIES, OR ANY OTHER PERSONS CROSSING THE BORDER WHO ARE HOLDERS OF VALID DIPLOMATIC PASSPORTS,

3) PERSONS VACCINATED AGAINST THE COVID-19 WITH THE VACCINE ENDORSED

FOR UE MARKET OR LISTED IN THE REGISTER OF EQUIVALENT VACCINES ENDORSED FOR PL MARKET MAINTAINED BY NATIONAL INSTITUTE OF PUBLIC HEALTH PZH - NATIONAL RESEARCH INSTITUTE, AND WHERE AT LEAST 14 DAYS

HAVE ELAPSED FOLLOWING THE DAY OF VACCINATION,

4) PERSONS HOLDING NEGATIVE SARS-COV-2 TEST RESULT, CONFIRMED WITH THE EU DIGITAL COVID CERTIFICATE OR WITH AN EQUIVALENT CERTIFICATE,
5) PERSONS, WHICH ENDED HOME ISOLATION, ISOLATION OR HOSPITALISATION

DUE TO SARS-COV-2 INFECTION NOT LATER THAN 6 MONTHS BEFORE THE DAY OF CROSSING THE BORDER OF THE REPUBLIC OF POLAND, CONFIRMED WITH THE

EU DIGITAL COVID CERTIFICATE OR WITH AN EQUIVALENT CERTIFICATE,

6) CHILDREN UNDER 12 ACCOMPANIED BY AN ADULTS VACCINATED AGAINST THE

COVID-19 WITH THE VACCINE ENDORSED FOR UE MARKET, OR ACCOMPANIED BY AN ADULTS WITH THE EU DIGITAL COVID CERTIFICATE OR WITH AN EQUIVALENT CERTIFICATE, OR TRAVELING UNDER CARE OF REPRESENTATIVE OF

THE ACFT OPERATOR,
7) PERSONS TRAVELLING BY PLANE, WHICH AFTER THE ARRIVAL TO POLAND STAY IN ITS TERRITORY NO LONGER THAN 24 HOURS AND HAVE A TICKET CONFIRMING DEPARTURE IN 24 HOURS, COUNTING FROM THE MOMENT OF ARRIVAL TO POLAND.

QUARANTINE OBLIGATION PERIOD IS REDUCED ONLY WHEN A NEGATIVE RT-PCR MOLECULAR DIAGNOSTIC TEST RESULT HAS BEEN OBTAINED BY THE PERSON CROSSING THE BORDER, CARRIED OUT NOT EARLIER THAN 8 DAYS AFTER THE MOMENT OF CROSSING THE BORDER.

QUARANTINE OBLIGATION PERIOD, WITH REGARD TO ANY PERSON WHO STARTED ITS TRAVEL FROM THE TERRITORY OF REPUBLIC OF BOTSWANA, KINGDOM OF ESWATINI, KINGDOM OF LESOTHO, REPUBLIC OF MOZAMBIQUE, REPUBLIC OF NAMIBIA, REPUBLIC OF SOUTH AFRICA OR REPUBLIC OF ZIMBABWE, IS 14 DAYS (WITHOUT POSSIBILITY OF ITS REDUCTION).

IX.

BEFORE THE TAKE-OFF, AIR OPERATORS ARE OBLIGED TO INFORM THE PASSENGERS WHO FLY TO THE REPUBLIC OF POLAND ABOUT CONTENT OF POINT VII AND VIII.

X.

MORE DETAILS ON RESTRICTIONS MENTIONED ABOVE ARE PROVIDED IN THE REGULATION ON THE ESTABLISHMENT OF SPECIFIC RESTRICTIONS, ORDERS AND

PROHIBITIONS IN CONNECTION WITH THE STATE OF EPIDEMIC.

EPWW C1328/21

FROM: 21-11-30 08:14 TO: 21-12-13 22:59 EST

E) COVID-19: FLIGHT RESTRICTIONS

I.

THE COUNCIL OF MINISTERS OF THE REPUBLIC OF POLAND ISSUED A REGULATION FOR THE PROTECTION OF PUBLIC HEALTH AND THE LIMITATION OF

THE COVID-19 SPREAD (SARS-COV-2) WHICH INTRODUCES BANS IN AIR TRAFFIC.

II.

COVID-19: INTERNATIONAL FLIGHT RESTRICTIONS TILL DECEMBER 13 2021 AT 2359LMT (DECEMBER 13 2021 AT 2259UTC) LANDING OF CIVIL ACFT WITH PASSENGERS (PERFORMING INTERNATIONAL FLIGHTS) ON REGISTERED CIVIL AIRPORTS AND ON REGISTERED AIRSTRIPS WITHIN THE REPUBLIC OF POLAND ARE BANNED. THE BAN APPLIES TO INTERNATIONAL FLIGHTS FROM THE TERRITORY OF:

KINGDOM OF ESWATINI,
KINGDOM OF LESOTHO,
REPUBLIC OF BOTSWANA,
REPUBLIC OF MOZAMBIQUE,
REPUBLIC OF NAMIBIA,
REPUBLIC OF SOUTH AFRICA (RSA),
REPUBLIC OF ZIMBABWE.

III.

THE BAN REFERRED TO IN POINT II DOES NOT APPLY TO ACFT PERFORMING INTERNATIONAL FLIGHTS:

- 1) AT THE REQUEST OF THE PRIME MINISTER,
- 2) WITH THE CONSENT OF THE PRESIDENT OF THE CIVIL AVIATION AUTHORITY,
- 3) FLIGHTS WITH STATUS: HOSP, HUM, STATE, GARDA, HEAD,
- 4) FLIGHTS FOR THE NEEDS OF THE ARMED FORCES OF THE REPUBLIC OF POLAND AND FOREIGN TROOPS CARRYING OUT TASKS ON THE TERRITORY OF THE REPUBLIC OF POLAND,
- 5) CHARTERED AT THE ORDER OF TOUR OPERATORS OR AN ENTITY ACTING ON THEIR BEHALF BEFORE NOVEMBER 30 2021,
- 6) FROM AIRPORTS LOCATED ON THE TERRITORY OF THE COUNTRIES THAT HAVE

Normal Route Briefing

NOTIFIED THE REPUBLIC OF POLAND OF THE INTRODUCTION OF SOLUTIONS ENSURING THAT ONLY PASSENGERS WITH NEGATIVE RESULTS OF THE SARS-COV-2 DIAGNOSTIC TEST WILL BE ACCEPTED ON BOARD THE AIRCRAFT,

THE LIST OF COUNTRIES REFERRED TO IN POINT 6 IS PUBLISHED BY NOTICE IN THE OFFICIAL JOURNAL OF THE MINISTER COMPETENT FOR FOREIGN AFFAIRS.

EPWW C0919/21 REPLACED BY EPWW C1226/21

FROM: 21-10-30 07:38 TO: 22-01-31 23:59 EST

E) COVID-19: TO ENSURE SAFE AND EXPEDITIOUS DELIVERY OF COVID-19 VACCINES,
AIRCRAFT OPERATORS OF FLIGHTS CARRYING SUCH VACCINES SHOULD ASK APPROVAL FROM CAA OF POLAND (CAAPL(AT)ULC.GOV.PL) FOR EXEMPTION FROM

ATFM MEASURES FOR EACH FLIGHT DEEMED CRITICAL. UPON APPROVAL, STS/ATFMX AND RMK/VACCINE SHALL BE INSERTED IN FIELD 18 OF THE FLIGHT PLAN. AIRCRAFT OPERATORS CARRYING COVID-19 VACCINES REGULARLY MAY REQUEST APPROVAL IN ADVANCE FOR ALL FLIGHTS INVOLVED.

EPWW C1196/21 REPLACED BY EPWW C1199/21

FROM: 21-10-22 08:29 TO: PERM

E) UPDATE INFO ABOUT WIDTDRAWN MSSR RADAR RZM AND SZM,
1. IN AIP POLAND:
- ENR 1.6, POINT 2.1 DELETE INFO:
IN RZESZOW (MAXIMUM RANGE 250 NM),
IN SZCZECIN (MAXIMUM RANGE 250 NM) AND
REFERENCE NR 2): - IN CASE NO DATA FROM THE SZCZECIN STATION IS AVAILABLE, DATA PROVIDED BY THE NEUBRANDENBURG STATION (MAXIMUM RANGE 150 NM) WILL BE USED.
- ENR 1.6 POINT 5 IN TEXT READ:
...IN RZESZOW (MAXIMUM RANGE OF 200 NM)...
INSTEAD OF:
...IN RZESZOW (MAXIMUM RANGE OF 250 NM)...,
- ENR 1.6 POINT 14.1 DELETE INFO:
IN SZCZECIN 50 NM,
- ENR 1.6-0 DELETE FM THE MAP: RZM AND SZM.
2. IN VFR AIP POLAND, GEN 4.1.2, POINT 2.1 DELETE INFO:
IN SZCZECIN 50 NM.

EPWW C1198/21

FROM: 21-12-02 00:00 TO: 21-12-15 23:59

E) TRIGGER NOTAM - AIP AIRAC AMDT 246 WEF 02 DEC 2021: INTRODUCED:
- LOCATION INDICATORS FOR AIRFIELDS ATM-BIELANY (EPAT), BIOMEDYCZYNA POLSKA (EPBM) AND WISNIEW (EPWJ),
- POINT DESEN,
AND UPDATED:
- LIST OF NAME CODES USED WITHIN EPWW FIR.

EPWW C0717/21 REPLACED BY EPWW C1072/21

FROM: 21-09-17 11:11 TO: 21-12-15 23:00 EST

E) I.
REGARDING THE EU REGULATION (EC) NO 765/2006 CONCERNING RESTRICTIVE MEASURES IN RESPECT OF BELARUS (AMANDMENT 2021/907 ON JUNE 04 2021).
II.
TIL DECEMBER 15 2021 AT 0000LMT (DECEMBER 15 2021 AT 2300UTC) FLIGHTS INTO POLISH AIRSPACE, OPERATED BY THE AIR CARRIERS FROM THE REPUBLIC OF BELARUS, ARE BANNED.

Normal Route Briefing

III.

THE BAN MENTIONED IN POINT II DOES NOT CONCERN FLIGHTS THAT HAVE RECEIVED AN AUTHORISATION FROM THE COMPETENT AUTHORITIES IN THE MEMBER STATES TO LAND IN , TAKE OFF FROM OR OVERFLY THE TERRITORY OF THE EU (E.G. IN THE CASE OF THE HUM STATUS FLIGHTS) AND IN THE CASE OF AN EMERGENCY LANDING OR AN EMERGENCY OVERFLIGHT.

EPWW D4631/21 REPLACED BY EPWW D6406/21

FROM: 21-12-03 08:33 TO: PERM

E) AIP POLAND ENR 3.3 T205.

ROUTE T205 CHANGED INTO TWO-WAY ROUTE BETWEEN EVGAG AND GOVEN WPT WITHIN COMPLETE VERTICAL LIMITS.

EPWW E4500/21 REPLACED BY EPWW E4558/21

FROM: 21-12-06 13:48 TO: 21-12-31 23:59

E) TMA/CTR/TWR HR OF SER IN DEC:

MON 0400-0530 1500-2330,

TUE 0400-2330,

WED 0400-0530 1500-2330 EXCEPT DEC 08 0400-0530 1400-2330,

THU 0400-0530 1500-2330,

FRI 0400-0530 1500-2330 EXCEPT DEC 10 0400-2330 AND

DEC 31 0400-0530 1400-2330,

SAT 0700-2130 EXCEPT DEC 18 0700-2230 AND DEC 25 0700-1400,

SUN 1500-2330.

OUTSIDE OPERATIONAL HR ATC AVBL AFTER PPR WITH AD ADMINISTRATOR 48HR

IN ADVANCE.

EPWW E4556/21

FROM: 21-12-06 12:08 TO: 21-12-31 23:59

E) TWR/CTR/TMA CHANGE OF HR OF SERVICE IN DEC:

EVERY THU: 0600-0900 1100-1600 1900-2100

EPWW E4456/21 REPLACED BY EPWW E4554/21

FROM: 21-12-06 11:00 TO: 21-12-10 23:59

E) TWR/CTR/TMA OLSZTYN-MAZURY HR OF SER:

MON 1000-2200,

TUE 0700-1000 EXC DEC 07 0700-1700

WED ATC NOT AVBL,

THU ATC NOT AVBL,

FRI 1800-2200, EXC DEC 10 1500-2200

SAT 0700-1000

SUN 1800-2200.

EPWW E4494/21

FROM: 21-12-01 00:00 TO: 21-12-31 23:59

E) TWR/CTR/TMA HR OF SER DEC:

MON THU FRI SAT SUN: 0600-2100

TUE: 0600-2230,

WED: 0600-2200.

EPWW E3004/21 REPLACED BY EPWW E4487/21

FROM: 21-11-30 07:08 TO: 22-02-28 23:59 EST

E) DURING AFIS ACTIVITY POSSIBLE DELAYS FOR ACCEPTANCE OF ATZ USAGE (IN CASE OF INCREASED AIR TRAFFIC).

EPWW E4449/21

FROM: 21-12-01 00:00 TO: 21-12-31 23:59

Normal Route Briefing

E) TWR/CTR/TMA BYDGOSZCZ HOURS OF SERVICE IN DEC:
MON 0400-1100 2130-2330
TUE 0400-0600 0800-1030 1900-2330
WED 0400-0500 0800-1000 1230-1500 2130-2330 EXC DEC 22 29 0400-0500
0800-1000 1300-2330
THU 0400-1330
FRI 1200-2330 EXC DEC 24 31 1230-1500
SAT 0400-0500 0730-1000 EXC DEC 25 CLSD
SUN 0700-2330 EXC DEC 26 1100-2330.

EPWW E4435/21

FROM: 21-11-24 12:21 TO: 21-12-31 23:59

E) TMA/CTR/TWR HOURS OF SERVICE IN DEC:
MON-FRI 0400-2330 EXCEPT DEC 24 AND 31 0400-1800,
SAT 0400-2200 EXCEPT DEC 25 0700-1800,
SUN 0700-2330 EXCEPT DEC 26 0800-2330.
OUTSIDE OPERATIONAL HR ATC AVBL AFTER PPR WITH AD ADMINISTRATOR 48H
IN ADVANCE.

EPWW E4406/21

FROM: 21-11-21 13:15 TO: 21-12-31 23:59

E) TWR/CTR/TMA EPLL HR OF SER IN DECEMBER:
MON, TUE, WED, FRI, SAT: 0600-1800, EXC:
DEC 24: 0800-1200
DEC 25: AD CLSD
THU: 0700-1900
SUN: 1000-1800, EXC DEC 26: 1000-1700.

EPWW F7092/21

FROM: 21-12-06 21:00 TO: 21-12-07 07:00

E) APP NOT AVBL.

EPWW F7088/21

FROM: 21-12-06 14:30 TO: 21-12-07 07:00

E) MCTR CLSD.

EPWW F7086/21

FROM: 21-12-06 20:00 TO: 21-12-07 06:00

E) MCTR CLSD.

EPWW F7084/21

FROM: 21-12-06 13:00 TO: 21-12-07 05:00

D) 1300-1400 2000-2100 2300-0500
E) APP NOT AVBL EXC QUICK REACTION ALERT, EMERG, GARDA AND SAR FLT.

EPWW F7082/21

FROM: 21-12-06 09:00 TO: 21-12-07 07:00

D) 0900-1130 1830-0700
E) APP FREQ 119.750 MHZ NOT AVBL.

EPWW F7056/21

FROM: 21-12-06 14:30 TO: 21-12-10 07:00

D) 06 1430-0800, 07 2000-0700, 08 1900-0700, 09 1900-0700
E) MCTR CLSD.

EPWW F7050/21

FROM: 21-12-06 07:00 TO: 21-12-10 14:00

Normal Route Briefing

E) APP FREQ 119.250MHZ HR OF SER:
06 0700-1430
07 0800-2000
08 0700-1900
09 0700-1200 1300-1900
10 0700-1400.

EPWW F6359/21 REPLACED BY EPWW F6971/21

FROM: 21-11-30 08:54 TO: 21-12-31 23:00
E) APP NOT AVBL.

EPWW F6399/21 REPLACED BY EPWW F6688/21

FROM: 21-11-15 07:09 TO: 21-12-31 18:00
E) APP NOT AVBL.

EPWW F5594/21

FROM: 21-09-21 04:57 TO: 21-12-20 10:00
E) RADIO CORRESPONDENCE IN ENGLISH WITH TWR AND APP AVBL AFTER
CONSULTATION 24H IN ADVANCE.

EPWW H2872/21 REPLACED BY EPWW H2933/21

FROM: 21-12-03 12:28 TO: 21-12-10 23:59
E) MTMA/MCTR/MIL TWR HOURS OF SERVICE:
03 0500-1900
04 CLSD
05 CLSD
06 0700-1900
07 0500-1900
08 0500-1900
09 0500-1900
10 0500-1900
.

EPWW H2904/21

FROM: 21-12-01 00:00 TO: 21-12-31 23:59
E) TWR/CTR HOURS OF SERVICE IN DEC:
MON 0430-2359,
TUE 0430-2359,
WED 0430-2359,
THU 0430-2359,
FRI 0430-2359,
SAT 0430-2359,
SUN 0430-2359.

EPWW H1624/21 REPLACED BY EPWW H2496/21

FROM: 21-10-20 07:38 TO: 22-01-20 23:59
E) ATZ EPMO NOT ACT.

EPWW H1595/21 REPLACED BY EPWW H2443/21

FROM: 21-10-15 15:02 TO: 22-01-15 23:59
E) MIL APP FREQ 128.675MHZ NOT AVBL.

UMMV - MINSK

NOTAM
INFO

UMMV 00954/21

FROM: 21-11-04 09:53 TO: 22-01-12 23:59
E) TRIGGER NOTAM - AIC 003/2021(A) WEF 04-NOV-2021

Normal Route Briefing

THIS CIRCULAR CONTAINS INFORMATION THAT THE MEMBERSHIP OF THE
REPUBLIC OF BELARUS IN THE EUROCONTROL EUROPEAN AIS DATABASE (EAD)
IS SUSPENDED FROM 15 NOVEMBER 2021.

AIP OF THE REPUBLIC OF BELARUS AND AIP VFR OF THE REPUBLIC OF
BELARUS, INCLUDING AMENDMENTS (AMDT), SUPPLEMENTS (SUP), AIR
NAVIGATION INFORMATION CIRCULARS (AIC), NOTAM AND SNOWTAM WILL BE
AVAILABLE ONLY TO THOSE USERS WHO HAVE COMPLETED THE CORRESPONDING
APPLICATION FORM ON WWW.BAN.BY

UMMV 00911/21

FROM: 21-12-02 00:00 TO: 21-12-15 23:59
E) AIRAC EFFECTIVE DATE 02 DEC 2021 NIL

EYVL - VILNIUS

NOTAM
CNS

EYVN A4248/21

FROM: 21-12-07 07:00 TO: 21-12-09 13:00
D) 07 09 0700-1300
E) KAUNAS PSR U/S DUE TO MAINT

EYVN A4094/21

FROM: 21-12-01 00:00 TO: PERM
E) PALANGA DME PLG 114.800MHZ(CH 95X) RDO COVERAGE CHG TO 100NM
INSTEAD OF 50NM. REF AIP ENR 4.1 RDO NAV AIDS COLUMN 7 ITEM 1

INFO

EYVN A4036/21

FROM: 21-11-17 05:00 TO: 22-03-25 17:00
D) MON-FRI 0500-1700
E) CRANE OPR AT PSN 543759.63N 0251645.57E, APRX 704M SOUTH-WEST
FM VILNIUS (EYVI) ARP. CRANE HEIGHT 35M AGL, CRANE JIB WORKING
RADIUS 15M, MARKED

EYVN A4002/21

FROM: 21-11-12 08:00 TO: 21-12-31 13:00 EST
E) NEW OBST ERECTED AS FLW:
DESIGNATION: ANYKSCIAI COUNTY, DEJUNAI. OBST TYPE: WINDMILL
FARMS. COORDINATES: 552125N 0245933E. ELEV/HGT (FT):1156/755.
NOT LGTD

EYVN A3868/21

FROM: 21-12-02 00:00 TO: 21-12-15 23:59
E) AIRAC EFFECTIVE DATE 02 DEC 2021: NIL

EYVN A3589/21

FROM: 21-10-20 00:00 TO: PERM
E) REF AIP GEN 3.1.5 PRE-FLIGHT INFORMATION SERVICE AT AD/HEL,
AFS ADDRESSES EYKAZPZX AND EYSAZPZX ARE COMPLETELY WITHDRAWN

EYVN A3857/20 REPLACED BY EYVN A3446/21

FROM: 21-10-01 11:54 TO: 22-12-31 12:00 EST
E) NEW TEMPO OBST (WIND MEASUREMENT MAST) ERECTED AT PSN 551502N
0220604E (TAURAGE ATZ). HGT 410FT/ELEV 558FT. DAY MARKING AVBL

EYVN A0115/21 REPLACED BY EYVN A1156/21

FROM: 21-04-27 10:45 TO: 21-12-31 12:00 EST

Normal Route Briefing

E) COVID-19: INFO
TO ENSURE SAFE AND EXPEDITIOUS DELIVERY OF COVID-19 VACCINES,
AIRCRAFT OPERATORS OF FLIGHTS CARRYING SUCH VACCINES SHOULD
ASK APPROVAL FROM SE ORO NAVIGACIJA BY EMAIL: FMP(A)ANS.LT FOR
EXEMPTION FROM ATFM MEASURES FOR EACH FLIGHT DEEMED CRITICAL.
UPON APPROVAL, STS/ATFMX AND RMK/VACCINE SHALL BE INSERTED IN
ITEM 18 OF THE FLIGHT PLAN. AIRCRAFT OPERATORS CARRYING COVID
19 VACCINES REGULARLY MAY REQUEST APPROVAL IN ADVANCE FOR ALL
FLIGHTS INVOLVED

ATM

EYVN A3033/21 REPLACED BY EYVN A4223/21

FROM: 21-11-30 09:00 TO: 22-02-28 14:15 EST

E) ACCORDING TO THE COUNCIL REGULATION IT IS PROHIBITED FOR ANY

AIRCRAFT OPERATED BY BELARUSIAN AIR CARRIERS, INCLUDING MARKETING
CARRIERS IN CODESHARING OR BLOCKED-SPACE ARRANGEMENTS, TO LAND
IN, TAKE-OFF FROM OR OVERFLY THE TERRITORY OF THE REPUBLIC OF
LITHUANIA, EXCEPT IN CASE OF EMERGENCY LANDING OR EMERGENCY OVER-
FLIGHT

EYVN A3032/21 REPLACED BY EYVN A4222/21

FROM: 21-11-30 09:00 TO: 22-02-28 14:15 EST

E) FOLLOWING EASA SAFETY DIRECTIVE SD NR. 2021-02 LITHUANIAN AIR
CARRIERS AND CAPTAINS OF ACFT IN CHARGE OF AIR SERVICE MANAGED
BY CARRIERS HOLDERS OF OPERATING LICENCE ISSUED BY LITHUANIA,
WHETHER THEY ARE CONTRACTUAL CARRIERS AND/OR DE FACTO CARRIERS,
OR PERFORMING AIR SERVICE WITH COMMERCIAL CHARTER AGREEMENT OR
WITH CODE SHARING AND TO ALL FLIGHT PERFORMED WITH LITHUANIAN
ACFT REGISTRATION, SHALL NOT CONDUCT OPERATIONS IN MINSK FIR
(UMMV) UNLESS THE USE OF THAT AIRSPACE IS DEEMED NECESSARY TO
ENSURE SAFE OPERATION IN CASE OF UNFORESSEEN CIRCUMSTANCES.
FOREIGN AIR CARRIERS INBOUND LITHUANIAN AIRSPACE ARE RECOMMENDED
TO AVOID BELARUS MINSK FIR (UMMV)

EYVN A3971/21

FROM: 21-12-02 00:00 TO: 21-12-15 23:59

E) TRIGGER NOTAM - AIRAC AIP SUP 017/2021 WEF 02 DEC 2021 TIL PERM.
-NEW TEMPORARY SEGREGATED AREAS EY TSA8A AND EY TSA8B ESTABLISHED
-NEW SIG POINTS FUGVU, LOLTE INSTL AND RELEVANT CHANGES INTO ENR
PART OF AIP ARE INSERTED

EYVN A3454/21

FROM: 21-12-02 00:00 TO: PERM

E) NEW SIG POINTS INSTL:
-FUGVU COORD 560101.8N 0251022.5E ATS RTE M983 AND Y130(INT AWY),
FRA RELEVANCE (I).
-LOLTE COORD 554331.2N 0223556.2E ATS RTE N616 AND L72 (INT AWY),
FRA RELEVANCE (I).
DETAILED INFO AND RELEVANT CHG WILL BE PUBLISHED ASAP IN AIP SUP.
REF AIP ENR 3.3, ENR 4.4, ENR 6

EYVN A3387/21 REPLACED BY EYVN A3389/21

FROM: 21-09-29 07:15 TO: 21-12-30 13:15 EST

Normal Route Briefing

E) COVID-19: RESTRICTIONS
ACCORDING TO GOVERNMENT RESOLUTION DECLARING A STATE OF NATIONAL
EMERGENCY ON THE TERRITORY OF THE REPUBLIC OF LITHUANIA, RESTRIC-
TIONS AND MANDATORY REQUIREMENTS FOR ARRIVALS FROM ABROAD ARE
APPLICABLE. DETAILED INFORMATION WITH EXCEPTIONS AVBL ON WEBSITE:
HTTP://KORONASTOP.LRV.LT

EYVN A2151/21 REPLACED BY EYVN A3388/21

FROM: 21-09-29 07:10 TO: 21-12-30 13:15 EST

E) COVID-19: PASSENGERS REQUIREMENTS
ALL PASSENGERS TRAVELING TO THE REPUBLIC OF LITHUANIA ON REGULAR,
SPECIAL AND CHARTER FLIGHTS MUST REGISTER WITH NVSC BY FILLING
IN THE ELECTRONIC FORM [HTTPS://KELEIVIAMS.NVSC.LT/EN/FORM](https://KELEIVIAMS.NVSC.LT/EN/FORM) NOT
EARLIER THAN 48HR BEFORE THE START OF THE TRIP

USSV - YEKATERINBURG

NOTAM
CNS

UUUU G1819/21

FROM: 21-10-04 09:00 TO: 21-12-23 07:00 EST

E) RWY 08L: GBAS 114.200 CH 22303 (564459.0N 0604809.7E) GLS PROC NOT
PROVIDED.
REF AIP BOOK 1 AD 2.1 USSS-157.

UUUU U0086/21

FROM: 21-12-02 11:48 TO: 21-12-25 14:00

E) MAGNITOGORSK VORDME MGR 114.1MHZ U/S.

ATM

UUUU E2684/21

FROM: 21-12-07 05:00 TO: 21-12-11 17:00

D) DAILY 0500-1700
E) ATS RTE SEGMENTS CLSD:
N987 GIKES-BIBLI FL155-FL280,
T796 GIKES-ODMUR FL215-FL280.
F) FL155 G) FL280

UUUU E2356/21

FROM: 21-12-02 05:00 TO: 21-12-07 11:30

D) DAILY 0500-1130
E) ATS RTE SEGMENTS CLSD:
W182 OKREL-GILEK,
W182 GILEK-LIGMI.
F) FL095 G) FL195

SUPRA-REGIONAL NAV WARNINGS

EDGG - LANGEN, EDMM - MUNCHEN, EDWW - BREMEN

NOTAM
ATM

EDDZ B1062/21 REPLACED BY EDDZ B1442/21

FROM: 21-11-04 11:56 TO: 22-02-04 23:59 EST

E) CPDLC USAGE:
AS OF 25 FEB 2021 KARLSRUHE UAC USES THE EUROCONTROL LOGON LIST TO
STABILIZE CPDLC PERFORMANCE. ALL LOGON LISTED ACFT SHALL LOG ON TO
KARLSRUHE UAC. DATA LINK ADDRESS OF KARLSRUHE UAC IS EDUU. NOT LOGON

Normal Route Briefing

LISTED ACFT SHALL NOT TRY TO LOGON TO EDUU. LOGON FORWARDING FOR NOT
LOGON LISTED ACFT WILL NOT BE PERFORMED. ALL OPERATORS ARE INVITED
TO

APPLY FOR LOGON LIST ENTRY VIA THE PUBLISHED EUROCONTROL PROCESS.
(AIP GERMANY PAGES GEN 3.4-57 THRU GEN 3.4-61 REFER.)

EDGG - LANGEN, EDWW - BREMEN

NOTAM
WARN

FROM: 21-12-01 15:00 TO: 22-01-06 07:45
E) RESTRICTED AREA EDR112 AB SENNE DEACTIVATED.
F) GND G) FL140

EDDZ B1519/21

UUWV - MOSCOW, UWWW - SAMARA

NOTAM
WARN

FROM: 21-12-06 07:00 TO: 21-12-31 17:00
D) 06 07 09-14 16-21 23-28 30 31 0700-1700, 08 15 22 29 0700-2100
E) RESTRICTED AREA ACT: UUR217.
F) FL130 G) FL980

UUUU W9040/21

ULLL - SANKT-PETERBURG, UUWV - MOSCOW

NOTAM
WARN

FROM: 21-12-07 06:30 TO: 21-12-31 23:00
D) 07 0630-1700 08-11 13-18 20-25 27-31 0300-2300
E) RESTRICTED AREA ACT: UUR265.
F) 500M AMSL G) FL130

UUUU W9314/21

FROM: 21-12-07 06:30 TO: 21-12-31 23:00
D) 07 0630-1700, 08-11 13-18 20-25 27-31 0300-2300
E) RESTRICTED AREA ACTIVE: UUR264.
F) GND G) 500M AMSL

UUUU W9309/21

FROM: 21-12-07 06:30 TO: 21-12-31 23:00
D) 07 0630-1700, 08-11 13-18 20-25 27-31 0300-2300
E) RESTRICTED AREA ACTIVE: UUR262.
F) GND G) FL400

UUUU W9305/21

FROM: 21-12-07 06:30 TO: 21-12-31 23:00
D) 07 0630-1700, 08-11 13-18 20-25 27-31 0300-2300
E) RESTRICTED AREA ACT: UUR261.
F) FL170 G) FL250

UUUU W9258/21

FROM: 21-12-07 06:30 TO: 21-12-31 23:00
D) 07 0630-1700, 08-11 13-18 20-25 27-31 0300-2300

UUUU W9254/21

Normal Route Briefing

E) RESTRICTED AREA ACT: UUR259.
F) 500M AMSL G) FL510

UUUU W9114/21

FROM: 21-12-07 03:00 TO: 21-12-31 23:00
D) 07-11 13-18 20-25 27-31 0300-2300
E) RESTRICTED AREA ACT: UUR263.
F) 1850M AMSL

G) FL670

REGIONAL NAV WARNINGS

ZMUB - ULAANBAATAR

NOTAM

NIL

EDWW - BREMEN

NOTAM

WARN

EDDZ B1546/21

FROM: 21-12-07 12:30 TO: 21-12-07 19:30
D) 1230-1430 1730-1930
E) DANGER AREA ED-D100 (BORKUM) UPPER LIMIT RAISED UP TO FL490.
F) 5500FT AMSL G) FL490

EDDZ B1265/21

FROM: 21-10-04 06:00 TO: 21-12-31 23:00
E) RESTRICTED AREA EDR33B (UNTERLUESS) DEACTIVATED.
F) GND G) 24000FT AMSL

EDGG - LANGEN

NOTAM

WARN

EDDZ B1469/21

FROM: 21-12-07 19:00 TO: 21-12-07 21:00
E) RESTRICTED AREA EDR132B (HEUBERG) ACTIVE.
F) GND G) 12000FT AMSL

EDDZ B0209/19

FROM: 19-03-28 12:28 TO: PERM
E) RESTRICTED AREA EDR312 TRA KLEVE DEACTIVATED.
F) FL285 G) FL660

UNNT - NOVOSIBIRSK

NOTAM

WARN

UUUU J6101/21

FROM: 21-12-08 03:00 TO: 21-12-09 11:00
D) DAILY 0300-1100
E) AIRSPACE CLSD AS FLW:
1. WI AREA 1KM EITHER SIDE OF LINE:
564100N0844400E-564000N0844000E-563800N0843900E-563600N0843600E-
563400N0842900E-563100N0842800E-562900N0842000E-562600N0841500E-
562900N0840500E-563600N0840800E-563800N0840000E-563300N0840300E
400M AMSL-650M AMSL
2. CIRCLE WITH RADIUS 0.5KM CENTER 564100N0844400E
SFC-650M AMSL

Normal Route Briefing

3. CIRCLE WITH RADIUS 0.5KM CENTER 563300N0840300E
SFC-650M AMSL
F) SFC G) 650M AMSL
UUUU J6098/21

FROM: 21-12-07 03:00 TO: 21-12-07 11:00
E) AIRSPACE CLSD WI CIRCLE RADIUS 5KM CENTRE 543100N0862300E.
F) SFC G) 700M AMSL

FROM: 21-12-07 02:00 TO: 21-12-31 18:00
D) 07-11 13-18 20-25 27-31 0200-1800
E) RESTRICTED AREA ACT: UNR1990.
F) GND G) 300M AGL
UUUU J6097/21

FROM: 21-12-06 13:00 TO: 21-12-06 23:00
E) AIRSPACE CLSD WI AREA:
531800N0775400E-534000N0771200E-534000N0775000E-
532900N0775600E-532200N0775300E-531800N0775400E.
F) SFC G) 1200M AMSL
UUUU J6095/21

FROM: 21-12-07 01:30 TO: 21-12-30 20:00
D) DAILY 0130-2000
E) RESTRICTED AREA ACT: UNR1193.
F) GND G) 6600M AMSL
UUUU J6093/21

FROM: 21-12-08 02:00 TO: 21-12-10 23:00
D) DAILY 0200-2300
E) AIRSPACE CLSD WI AREA:
553618N0833841E-553026N0830238E-551734N0830344E-551639N0825940E-
552016N0825634E-551911N0825312E-551317N0825948E-551512N0830739E-
551256N0830936E-551630N0832430E-552422N0834037E-553618N0833841E.
F) SFC G) 1300M AMSL
UUUU J6091/21

FROM: 21-12-08 02:00 TO: 21-12-08 11:00
E) AIRSPACE CLSD WI CIRCLE RADIUS 3KM CENTRE 550803N0835616E.
F) SFC G) 1850M AMSL
UUUU J6086/21

FROM: 21-12-08 03:00 TO: 21-12-10 10:00
D) DAILY 0300-0400 0500-0600 0700-0800 0900-1000
E) AIRSPACE CLSD WI CIRCLE RADIUS 3KM CENTRE 551010N0830840E.
F) SFC G) 1850M AMSL
UUUU J6085/21

FROM: 21-12-06 13:00 TO: 21-12-06 23:00
E) AIRSPACE CLSD WI AREA:
531800N0775400E-534000N0771200E-534000N0775000E-
532900N0775600E-532200N0775300E-531800N0775400E.
F) SFC G) 1200M AMSL
UUUU J6083/21

FROM: 21-12-08 02:00 TO: 21-12-31 19:00
D) 08-11 13-18 20-25 27-31 0200-1900
UUUU J6082/21

Normal Route Briefing

E) RESTRICTED AREA ACT: UNR1187.
F) GND G) 15000M AGL

UUUU J6074/21

FROM: 21-12-07 03:00 TO: 21-12-10 11:00
D) DAILY 0300-1100
E) AIRSPACE CLSD AS FLW:
1. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
544800N0861900E-543800N0863200E-543600N0864400E-
543000N0864800E-542000N0865900E-541700N0865600E.
600M AMSL-800M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 544800N0861900E
SFC-800M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 541700N0865600E
SFC-800M AMSL.
F) SFC G) 800M AMSL

UUUU J6070/21

FROM: 21-12-07 03:00 TO: 21-12-10 10:00
D) DAILY 0300-1000
E) AIRSPACE CLSD WI CIRCLE RADIUS 2KM CENTRE 551340N0830635E.
F) SFC G) 1850M AMSL

UUUU J6051/21

FROM: 21-12-07 02:00 TO: 21-12-31 23:59
D) DAILY 0200-2359
E) RESTRICTED AREA ACT: UNR1194.
F) GND G) FL050

UUUU J6035/21

FROM: 21-12-07 03:00 TO: 21-12-11 15:00
D) DAILY 0300-1500
E) AIRSPACE CLSD WI AREA:
535700N0820500E-540700N0793900E-543600N0795500E-
542400N0814700E-535700N0820500E
F) SFC G) FL280

UUUU J6031/21

FROM: 21-12-07 03:00 TO: 21-12-07 13:00
E) AIRSPACE CLSD AS FLW:
1. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
552800N0850900E-551900N0854100E-550300N0855300E-
550200N0860000E-544800N0861500E.
400M AMSL-500M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 544800N0861500E
SFC-500M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 552800N0850900E
SFC-500M AMSL.
F) SFC G) 500M AMSL

UUUU J6020/21

FROM: 21-12-07 00:00 TO: 21-12-30 23:59
D) 07-10 13-17 20-24 27-30 0000-2359
E) RESTRICTED AREA ACT: UNR1280.
F) GND G) FL300

UUUU J6016/21

FROM: 21-12-07 04:00 TO: 21-12-11 11:00
D) DAILY 0400-1100

Normal Route Briefing

E) AIRSPACE CLSD WI AREA:
560004N0862448E-560019N0860327E-560850N0860350E-
560926N0862533E-560004N0862448E.
F) SFC G) 1000M AMSL

UUUU J6001/21

FROM: 21-12-06 04:00 TO: 21-12-10 13:00
D) 06 07 10 0400-1300, 08-09 0400-0830
E) AIRSPACE CLSD AS FLW:
1. WI 2KM EITHER SIDE OF LINE JOINING POINTS:
604700N0773500E-604600N0773300E-604700N0773500E-604900N0773300E-
605200N0771900E-604900N0773300E-604900N0774500E-604900N0782400E-
604900N0774500E-604700N0773500E.
350M AMSL-450M AMSL.
2. WI CIRCLE RADIUS 1KM CENTRE 604700N0773500E
SFC-450M AMSL.
F) SFC G) 450M AMSL

UUUU J5995/21

FROM: 21-12-06 02:30 TO: 21-12-10 15:00
D) DAILY 0230-1500
E) AIRSPACE CLSD AS FLW:
1. AREA: 605000N0782600E-604700N0785700E-604100N0784800E-
603000N0785000E-603400N0781400E-603700N0780600E-
604700N0782500E-605000N0782600E
350M AMSL-450M AMSL.
2. WI CIRCLE RADIUS 1KM CENTRE 604800N0783000E
SFC-450M AMSL.
3. WI CIRCLE RADIUS 1KM CENTRE 603600N0784400E
SFC-450M AMSL.
F) SFC G) 450M AMSL

UUUU J5979/21

FROM: 21-12-08 04:00 TO: 21-12-14 11:00
D) 08 09 13 14 0400-1100
E) AIRSPACE CLSD AS FLW:
1. AREA: 541415N0865540E-541803N0865932E-541014N0871021E-
540829N0870919E-540625N0865529E-541132N0865453E-
541335N0865300E-541415N0865540E
600M AMSL-950M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 541025N0865542E
SFC-950M AMSL.
F) SFC G) 950M AMSL

UUUU J5961/21

FROM: 21-12-06 02:00 TO: 21-12-31 19:00
D) 06-11 13-18 20-25 27-31 0200-1900
E) RESTRICTED AREA ACT: UNR1192.
F) GND G) 1800M AGL

UUUU J5959/21

FROM: 21-12-06 02:00 TO: 21-12-31 18:00
D) 06-11 13-18 20-25 27-31 0200-1800
E) RESTRICTED AREA ACT: UNR1131.
F) GND G) FL100

UUUU J5943/21

FROM: 21-12-07 02:00 TO: 21-12-31 19:00
D) 07-10 14-17 21-24 28-31 0200-1900
E) RESTRICTED AREA ACT: UNR1973.
F) GND G) FL060

Normal Route Briefing

UUUU J5938/21
FROM: 21-12-07 04:00 TO: 21-12-10 15:00
D) 07 0400-1359, 08-10 0400-1500
E) AIRSPACE CLSD WI CIRCLE RADIUS 0.4KM CENTRE 550148N0825520E.
F) SFC G) 300M AMSL

UUUU J5932/21
FROM: 21-12-04 03:00 TO: 21-12-31 17:00
D) DAILY 0300-1700
E) RESTRICTED AREA ACT: UNR1143.
F) GND G) 550M AMSL

UUUU J5927/21
FROM: 21-12-08 03:00 TO: 21-12-09 11:00
D) DAILY 0300-1100
E) AIRSPACE CLSD WI AREA:
550950N0814109E-551618N0813841E-551545N0811556E-
550751N0811702E-550950N0814109E.
F) SFC G) 780M AMSL

UUUU J5925/21
FROM: 21-12-08 03:00 TO: 21-12-11 11:00
D) DAILY 0300-1100
E) AIRSPACE CLSD AS FLW:
1. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
561600N0841800E-562300N0841300E-562400N0845400E.
400M AMSL-650M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 561600N0841800E
SFC-650M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 562400N0845400E
SFC-650M AMSL.
F) SFC G) 650M AMSL

UUUU J5921/21
FROM: 21-12-07 02:00 TO: 21-12-08 16:00
D) DAILY 0200-1600
E) AIRSPACE CLSD WI AREA:
534734N0833002E-535711N0840811E-534505N0841251E-
533512N0834231E-534734N0833002E.
F) SFC G) 1170M AMSL

UUUU J5911/21
FROM: 21-12-06 03:00 TO: 21-12-08 10:00
D) DAILY 0300-1000
E) RESTRICTED AREA ACT: UNR1119.
F) GND G) 670M AMSL

UUUU J5893/21
FROM: 21-12-08 03:00 TO: 21-12-30 10:30
D) DAILY 0300-1030
E) RESTRICTED AREA ACT: UNR1196.
F) 100M AGL G) 18100M AGL

UUUU J5870/21
FROM: 21-12-07 02:00 TO: 21-12-31 19:00
D) 07-10 14-17 21-24 28-31 0200-1900
E) RESTRICTED AREA ACT: UNR1976.
F) GND G) 900M AGL

Normal Route Briefing

UUUU J5868/21
FROM: 21-12-07 02:00 TO: 21-12-31 19:00
D) 07-10 14-17 21-24 28-31 0200-1900
E) RESTRICTED AREA ACT: UNR1975.
F) GND G) 900M AGL

UUUU J5866/21
FROM: 21-12-07 02:00 TO: 21-12-31 19:00
D) 07-10 14-17 21-24 28-31 0200-1900
E) RESTRICTED AREA ACT: UNR1974.
F) GND G) FL140

UUUU J5859/21
FROM: 21-12-08 03:00 TO: 21-12-11 10:00
D) DAILY 0300-1000
E) AIRSPACE CLSD AS FLW:
1. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
550200N0832200E-545700N0832800E-545600N0832500E-545600N0831700E-
545600N0832500E-545200N0831800E-545000N0831700E-544800N0831400E-
545000N0831700E-545200N0831800E-545600N0832500E-545700N0832800E-
545500N0833000E-545200N0832800E-545100N0833000E.
500M AMSL-750M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 550200N0832200E
SFC-750M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 545100N0833000E
SFC-750M AMSL.
F) SFC G) 750M AMSL

UUUU J5858/21
FROM: 21-12-06 03:00 TO: 21-12-09 10:00
D) DAILY 0300-1000
E) AIRSPACE CLSD AS FLW:
1. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
550800N0814900E-551000N0813000E-550800N0811600E-550800N0810100E-
550600N0810100E-550800N0805800E-551200N0802100E.
500M AMSL-750M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 550800N0814900E
SFC-750M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 551200N0802100E
SFC-750M AMSL.
F) SFC G) 750M AMSL

UUUU J5848/21
FROM: 21-12-06 02:30 TO: 21-12-09 15:00
D) DAILY 0230-1500
E) AIRSPACE CLSD AS FLW:
1. AREA: 592200N0763700E-591900N0770300E-591400N0770800E-
591200N0770000E-585500N0765700E-584800N0774400E-
583200N0773900E-583400N0764100E-582300N0763500E-
582700N0762300E-592200N0763700E
350M AMSL-600M AMSL.
2. WI CIRCLE RADIUS 1KM CENTRE 582600N0762900E
SFC-600M AMSL.
3. WI CIRCLE RADIUS 1KM CENTRE 585400N0765100E
SFC-600M AMSL.
F) SFC G) 600M AMSL

UUUU J5847/21
FROM: 21-12-06 02:30 TO: 21-12-09 15:00
D) DAILY 0230-1500

Normal Route Briefing

E) AIRSPACE CLSD AS FLW:
1. AREA: 592400N0765200E-594500N0785600E-593300N0791000E-
590900N0770500E-591200N0770300E-591400N0771000E-
592000N0770400E-592100N0765500E-592400N0765200E
350M AMSL-500M AMSL.
2. WI CIRCLE RADIUS 1KM CENTRE 591300N0771200E
SFC-500M AMSL.
F) SFC G) 500M AMSL

UUUU J5843/21

FROM: 21-12-06 02:00 TO: 21-12-31 19:00

D) 06-11 13-18 20-25 27-31 0200-1900
E) RESTRICTED AREA ACTIVE: UNR1276.
F) GND G) FL070

UUUU J5796/21

FROM: 21-12-07 05:00 TO: 21-12-07 11:00

E) RESTRICTED AREA ACT: UNR1979.
F) GND G) 600M AGL

UUUU J5779/21

FROM: 21-12-05 02:30 TO: 21-12-10 15:00

D) DAILY 0230-1500
E) AIRSPACE CLSD AS FLW:
1. AREA: 603100N0771100E-603300N0771100E-603600N0771500E-
603600N0772400E-603500N0772500E-603400N0772100E-
603000N0771900E-601900N0775800E-601500N0780200E-
601300N0775800E-601400N0775200E-601600N0775300E-
602900N0771500E-602900N0765900E-603000N0764300E-
603200N0764600E-603200N0765500E-603100N0771100E
350M AMSL-490M AMSL.
2. WI CIRCLE RADIUS 1KM CENTRE 601600N0775900E
SFC-490M AMSL.
3. WI CIRCLE RADIUS 1KM CENTRE 603000N0770300E
SFC-490M AMSL.
F) SFC G) 490M AMSL

UUUU J5775/21

FROM: 21-12-05 02:30 TO: 21-12-10 15:00

D) DAILY 0230-1500
E) AIRSPACE CLSD AS FLW:
1. AREA: 605330N0771200E-604600N0773000E-603800N0772400E-
604200N0770330E-605100N0770220E-605330N0771200E
350M AMSL-450M AMSL.
2. WI CIRCLE RADIUS 1KM CENTRE 604942N0771449E
SFC-450M AMSL.
F) SFC G) 450M AMSL

UUUU J5772/21

FROM: 21-12-05 02:30 TO: 21-12-10 15:00

D) DAILY 0230-1500
E) AIRSPACE CLSD AS FLW:
1. AREA: 592200N0763500E-593000N0761600E-591900N0753100E-
590600N0753700E-590300N0755500E-585400N0755300E-
584900N0760600E-590000N0761500E-585800N0762900E-
592200N0763500E
350M AMSL-500M AMSL.
2. WI CIRCLE RADIUS 1KM CENTRE 591300N0754600E
SFC-500M AMSL.
3. WI CIRCLE RADIUS 1KM CENTRE 590900N0761500E
SFC-500M AMSL.
4. WI CIRCLE RADIUS 1KM CENTRE 591000N0762100E

Normal Route Briefing

SFC-500M AMSL.
F) SFC G) 500M AMSL

UUUU J5760/21

FROM: 21-12-04 02:30 TO: 21-12-09 15:00
D) DAILY 0230-1500
E) AIRSPACE CLSD AS FLW:
1. AREA: 574200N0754900E-575300N0760200E-575900N0762400E-
574900N0765700E-574400N0765200E-573600N0764300E-
573300N0760800E-574200N0754900E
300M AMSL-550M AMSL.
2. WI CIRCLE RADIUS 1KM CENTRE 574300N0762600E
SFC-550M AMSL.
F) SFC G) 550M AMSL

UUUU J5755/21

FROM: 21-12-04 02:30 TO: 21-12-09 15:00
D) DAILY 0230-1500
E) AIRSPACE CLSD AS FLW:
1. AREA: 582300N0763400E-581200N0760500E-580500N0760200E-
580500N0754900E-575800N0754700E-575600N0754400E-
575700N0753900E-575200N0753900E-575100N0753500E-
575700N0753400E-580000N0752700E-580900N0752700E-
580900N0753500E-581400N0753600E-582400N0754400E-
583100N0760300E-582800N0761400E-582000N0755500E-
581900N0760000E-582600N0762400E-582300N0763400E
300M AMSL-550M AMSL.
2. WI CIRCLE RADIUS 1KM CENTRE 581200N0754100E
SFC-550M AMSL.
3. WI CIRCLE RADIUS 1KM CENTRE 582400N0762600E
SFC-550M AMSL.
4. WI CIRCLE RADIUS 1KM CENTRE 575900N0753600E
SFC-550M AMSL.
F) SFC G) 550M AMSL

UUUU J5675/21

FROM: 21-12-02 01:00 TO: 21-12-30 10:00
D) 02 03 06-10 13-17 20-24 27-30 0100-1000
E) RESTRICTED AREA ACT: UNR1945.
F) GND G) 600M AGL

UUUU J5551/21

FROM: 21-12-01 03:00 TO: 21-12-31 10:00
D) 01-03 06-10 13-17 20-24 27-31 0300-1000
E) RESTRICTED AREA ACT: UNR1137.
F) GND G) 600M AGL

UUUU J5550/21

FROM: 21-12-01 03:00 TO: 21-12-31 10:00
D) 01-03 06-10 13-17 20-24 27-31 0300-1000
E) RESTRICTED AREA ACT: UNR1935.
F) GND G) 900M AGL

UUUU J5549/21

FROM: 21-12-01 03:00 TO: 21-12-31 10:00
D) 01-03 06-10 13-17 20-24 27-31 0300-1000
E) RESTRICTED AREA ACT: UNR1934.
F) GND G) 800M AGL

UUUU J5481/21

Normal Route Briefing

FROM: 21-12-01 01:30 TO: 21-12-31 08:00
D) 01 02 06-09 13-16 20-23 27-30 0130-1800, 10 17 24 31 0130-0800
E) RESTRICTED AREA ACT: UNR1136.
F) GND G) 7900M AGL

UUUU J5328/21

FROM: 21-12-01 07:00 TO: 21-12-31 10:00
D) 01-03 06-10 13-17 20-24 27-31 0700-1000
E) RESTRICTED AREA ACT: UNR1133.
F) GND G) 850M AMSL

UUUU J5273/21

FROM: 21-12-01 05:00 TO: 21-12-30 10:00
D) 01-03 06-10 13-17 20-24 27-30 0500-1000
E) RESTRICTED AREA ACT: UNR1111.
F) GND G) 400M AGL

UUUU J5272/21

FROM: 21-12-01 05:00 TO: 21-12-30 10:00
D) 01-03 06-10 13-17 20-24 27-30 0500-1000
E) RESTRICTED AREA ACT: UNR1116.
F) GND G) 400M AGL

UUUU J5271/21

FROM: 21-12-01 05:00 TO: 21-12-30 10:00
D) 01-03 06-10 13-17 20-24 27-30 0500-1000
E) RESTRICTED AREA ACT: UNR1109.
F) GND G) 400M AGL

UUUU J5041/21

FROM: 21-12-01 07:00 TO: 21-12-30 10:00
D) 01-03 06-10 13-17 20-24 27-30 0700-1000
E) RESTRICTED AREA ACT: UNR1937.
F) GND G) 950M AMSL

UUUU J5040/21

FROM: 21-12-01 07:00 TO: 21-12-30 10:00
D) 01-03 06-10 13-17 20-24 27-30 0700-1000
E) RESTRICTED AREA ACT: UNR1250.
F) GND G) 800M AMSL

UUUU J5039/21

FROM: 21-12-01 07:00 TO: 21-12-30 10:00
D) 01-03 06-10 13-17 20-24 27-30 0700-1000
E) RESTRICTED AREA ACT: UNR1986.
F) GND G) 850M AMSL

UUUU J5038/21

FROM: 21-12-01 07:00 TO: 21-12-30 10:00
D) 01-03 06-10 13-17 20-24 27-30 0700-1000
E) RESTRICTED AREA ACT: UNR1987.
F) GND G) 900M AMSL

UUUU J5037/21

FROM: 21-12-01 07:00 TO: 21-12-30 10:00
D) 01-03 06-10 13-17 20-24 27-30 0700-1000
E) RESTRICTED AREA ACT: UNR1939.
F) GND G) 900M AMSL

Normal Route Briefing

FROM: 21-12-01 06:00 TO: 21-12-30 10:00 UUUU J4960/21
D) 01-03 06-10 13-17 20-24 27-30 0600-1000
E) RESTRICTED AREA ACT: UNR1242.
F) GND G) 500M AMSL

FROM: 21-12-01 03:00 TO: 21-12-30 10:30 UUUU J4933/21
D) 01-03 06-10 13-17 20-24 27-30 0300-1030
E) RESTRICTED AREA ACT: UNR1962.
F) GND G) 900M AMSL

FROM: 21-12-01 03:00 TO: 21-12-31 10:00 UUUU J4898/21
D) 01-03 06-10 13-17 20-24 27-31 0300-1000
E) RESTRICTED AREA ACT: UNR1158.
F) GND G) 700M AMSL

UNKL - KRASNOYARSK

NOTAM
WARN

FROM: 21-12-07 05:00 TO: 21-12-09 14:00 UUUU J6053/21
D) DAILY 0500-1400
E) AIRSPACE CLSD WI AREA:
691632N0882528E-691733N0882510E-691948N0882600E-692000N0882308E-
692100N0882312E-692102N0882610E-692300N0882614E-692301N0882412E-
692400N0882412E-692340N0882904E-692300N0882905E-692300N0883700E-
692448N0883713E-692432N0884359E-692230N0884500E-692232N0883745E-
691631N0883734E-691632N0882528E.
F) SFC G) 1500M AMSL

FROM: 21-12-07 03:00 TO: 21-12-08 11:00 UUUU J6047/21
D) DAILY 0300-1100
E) AIRSPACE CLSD WI AREA:
560622N0925042E-560547N0925136E-560348N0925301E-560216N0925006E-
560245N0924809E-560301N0924738E-560313N0924753E-560401N0924847E-
560451N0924936E-560533N0925011E-560543N0925017E-560554N0925024E-
560622N0925042E.
F) SFC G) 450M AMSL

FROM: 21-12-08 04:00 TO: 21-12-09 09:00 UUUU J5912/21
D) DAILY 0400-0900
E) AIRSPACE CLSD WI AREA:
562600N0931200E-563000N0935000E-563800N0935000E-
563600N0931400E-562600N0931200E.
F) SFC G) 1500M AMSL

FROM: 21-12-04 04:00 TO: 21-12-09 14:00 UUUU J5773/21
D) DAILY 0400-1400

Normal Route Briefing

E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 0.5KM CENTRE 683600N0800900E
SFC-350M AMSL.
2. AREA: 683700N0800500E-683600N0801700E-684400N0802800E-
684300N0803500E-682900N0801600E-683700N0800500E
250M AMSL-350M AMSL.
F) SFC G) 350M AMSL

UUUU J5727/21

FROM: 21-12-01 03:30 TO: 21-12-31 09:30
D) DAILY 0330-0930
E) RESTRICTED AREA ACT: UNR1142.
F) GND G) 900M AGL

UUUU J5531/21

FROM: 21-12-01 02:00 TO: 21-12-31 11:00
D) DAILY 0200-1100
E) RESTRICTED AREA ACT: UNR1968.
F) GND G) 750M AGL

UUUU J5526/21

FROM: 21-12-01 02:00 TO: 21-12-31 11:00
D) DAILY 0200-1100
E) RESTRICTED AREA ACT: UNR1129.
F) GND G) 800M AGL

UUUU J5473/21

FROM: 21-12-01 05:00 TO: 21-12-31 07:00
D) DAILY 0500-0700
E) RESTRICTED AREA ACT: UNR1162.
F) GND G) 800M AMSL

UUUU J5448/21

FROM: 21-12-01 02:00 TO: 21-12-29 09:00
D) 01-03 07-10 13-17 20-24 27-29 0200-0900
E) RESTRICTED AREA ACT: UNR1134.
F) GND G) 5000M AGL

UUUU J5447/21

FROM: 21-12-01 03:00 TO: 21-12-31 13:00
D) 01-04 06-11 13-18 20-25 27-31 0300-1300
E) RESTRICTED AREA ACT: UNR1958.
F) GND G) 950M AMSL

UUUU J5446/21

FROM: 21-12-01 03:00 TO: 21-12-31 13:00
D) 01-04 06-11 13-18 20-25 27-31 0300-1300
E) RESTRICTED AREA ACT: UNR1146.
F) GND G) 950M AMSL

UUUU J5442/21

FROM: 21-12-01 02:00 TO: 21-12-31 12:00
D) 01-03 06-10 13-17 20-24 27-31 0200-1200
E) RESTRICTED AREA ACT: UNR1147.
F) GND G) 1100M AMSL

UUUU J5435/21

FROM: 21-12-01 05:00 TO: 21-12-31 13:00
D) 01-04 06-11 13-18 20-25 27-31 0500-1300

Normal Route Briefing

E) RESTRICTED AREA ACT: UNR1107.
F) GND G) 850M AMSL
UUUU J5337/21
FROM: 21-12-01 03:00 TO: 21-12-31 13:00
D) DAILY 0300-1300
E) RESTRICTED AREA ACT: UNR1240.
F) GND G) 1300M AMSL
UUUU J5336/21
FROM: 21-12-01 03:00 TO: 21-12-31 13:00
D) DAILY 0300-1300
E) RESTRICTED AREA ACT: UNR1156.
F) GND G) 1000M AMSL
UUUU J5326/21
FROM: 21-12-01 03:00 TO: 21-12-31 10:00
D) DAILY 0300-1000
E) RESTRICTED AREA ACT: UNR1148.
F) GND G) 700M AMSL
UUUU J5288/21
FROM: 21-12-01 01:00 TO: 21-12-31 13:00
D) DAILY 0100-1300
E) RESTRICTED AREA ACT: UNR1278.
F) GND G) 900M AMSL
UUUU J5285/21
FROM: 21-12-01 01:00 TO: 21-12-31 13:00
D) DAILY 0100-1300
E) RESTRICTED AREA ACT: UNR1138.
F) GND G) 900M AGL
UUUU J5278/21
FROM: 21-12-01 05:00 TO: 21-12-31 11:00
D) DAILY 0500-1100
E) RESTRICTED AREA ACT: UNR1957.
F) GND G) 800M AGL
UUUU J5277/21
FROM: 21-12-01 05:00 TO: 21-12-31 11:00
D) DAILY 0500-1100
E) RESTRICTED AREA ACT: UNR1956.
F) GND G) 800M AGL
UUUU J5276/21
FROM: 21-12-01 05:00 TO: 21-12-31 11:00
D) DAILY 0500-1100
E) RESTRICTED AREA ACT: UNR1955.
F) GND G) 800M AGL
UUUU J5275/21
FROM: 21-12-01 05:00 TO: 21-12-31 11:00
D) DAILY 0500-1100
E) RESTRICTED AREA ACT: UNR1954.
F) GND G) 800M AGL
UUUU J5274/21

Normal Route Briefing

FROM: 21-12-01 05:00 TO: 21-12-31 11:00
D) DAILY 0500-1100
E) RESTRICTED AREA ACT: UNR1953.
F) GND G) 800M AGL
UUUU J5270/21

FROM: 21-12-01 05:00 TO: 21-12-31 12:00
D) DAILY 0500-1200
E) RESTRICTED AREA ACT: UNR1172.
F) GND G) 800M AGL
UUUU J5269/21

FROM: 21-12-01 05:00 TO: 21-12-31 12:00
D) DAILY 0500-1200
E) RESTRICTED AREA ACT: UNR1169.
F) GND G) 800M AGL
UUUU J5266/21

FROM: 21-12-01 05:00 TO: 21-12-31 12:00
D) DAILY 0500-1200
E) RESTRICTED AREA ACT: UNR1168.
F) GND G) 800M AGL
UUUU J5265/21

FROM: 21-12-01 05:00 TO: 21-12-31 12:00
D) DAILY 0500-1200
E) RESTRICTED AREA ACT: UNR1167.
F) GND G) 700M AGL
UUUU J5264/21

FROM: 21-12-01 05:00 TO: 21-12-31 12:00
D) DAILY 0500-1200
E) RESTRICTED AREA ACT: UNR1166.
F) GND G) 600M AGL
UUUU J5262/21

FROM: 21-12-01 02:00 TO: 21-12-30 13:00
D) 01-03 06-10 13-17 20-24 27-30 0200-1300
E) RESTRICTED AREA ACT: UNR1176.
F) GND G) 900M AMSL
UUUU J5261/21

FROM: 21-12-01 02:00 TO: 21-12-30 13:00
D) 01-03 06-10 13-17 20-24 27-30 0200-1300
E) RESTRICTED AREA ACT: UNR1174.
F) GND G) 950M AMSL
UUUU J5260/21

FROM: 21-12-01 03:00 TO: 21-12-31 10:00
D) DAILY 0300-1000
E) RESTRICTED AREA ACT: UNR1984.
F) GND G) 1150M AMSL
UUUU J5259/21

FROM: 21-12-01 03:00 TO: 21-12-31 10:00
D) DAILY 0300-1000
E) RESTRICTED AREA ACT: UNR1983.
F) GND G) 1300M AMSL

Normal Route Briefing

UUUU J5258/21
FROM: 21-12-01 03:00 TO: 21-12-31 10:00
D) DAILY 0300-1000
E) RESTRICTED AREA ACT: UNR1982.
F) GND G) 1350M AMSL

UUUU J5130/21
FROM: 21-12-01 02:00 TO: 21-12-31 13:00
D) DAILY 0200-1300
E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 511800N0915000E.
F) GND G) 2000M AGL

UUUU J5129/21
FROM: 21-12-01 02:00 TO: 21-12-31 13:00
D) DAILY 0200-1300
E) AIRSPACE CLSD WI AREA:
513918N0943624E-513918N0943700E-513624N0943854E-
513624N0943836E-513918N0943624E
F) SFC G) 1700M AMSL

UUUU J4972/21
FROM: 21-12-01 09:30 TO: 21-12-31 13:00
D) 01-03 06-10 13-17 20-24 27-31 0930-1300
E) RESTRICTED AREA ACT: UNR1139.
F) GND G) 900M AGL

UUUU J4965/21
FROM: 21-12-01 03:00 TO: 21-12-31 14:00
D) 01-04 06-11 13-18 20-25 27-31 0300-1400
E) RESTRICTED AREA ACT: UNR1149.
F) GND G) 950M AMSL

UUUU J4964/21
FROM: 21-12-01 03:00 TO: 21-12-31 11:00
D) 01-04 06-11 13-18 20-25 27-31 0300-1100
E) RESTRICTED AREA ACT: UNR1185.
F) GND G) 1100M AGL

UUUU J4963/21
FROM: 21-12-01 03:00 TO: 21-12-31 11:00
D) 01-04 06-11 13-18 20-25 27-31 0300-1100
E) RESTRICTED AREA ACT: UNR1127.
F) GND G) 1200M AGL

UUUU J4962/21
FROM: 21-12-01 03:00 TO: 21-12-31 11:00
D) 01-04 06-11 13-18 20-25 27-31 0300-1100
E) RESTRICTED AREA ACT: UNR1126.
F) GND G) 1200M AGL

UUUU J4961/21
FROM: 21-12-01 03:00 TO: 21-12-31 11:00
D) 01-04 06-11 13-18 20-25 27-31 0300-1100
E) RESTRICTED AREA ACT: UNR1125.
F) GND G) 1200M AGL

UUUU J4727/21

Normal Route Briefing

FROM: 21-12-01 01:00 TO: 21-12-31 13:00
D) DAILY 0100-1300
E) RESTRICTED AREA ACT: UNR1140.
F) GND
G) 900M AGL

UWWW - SAMARA

NOTAM
WARN

FROM: 21-12-07 07:00 TO: 21-12-07 12:00
E) RESTRICTED AREA ACT: UWR715.
F) FL060
G) FL210

UUUU V5334/21

FROM: 21-12-07 03:00 TO: 21-12-10 18:00
D) DAILY 0300-1800
E) AIRSPACE CLSD WI AREA:
540059N0481554E-540102N0481559E-535949N0481900E-
535929N0481830E-540059N0481554E.
F) GND
G) 500M AGL

UUUU V5323/21

FROM: 21-12-08 04:00 TO: 21-12-13 13:00
D) DAILY 0400-1300
E) AIRSPACE CLSD WI AREA:
552800N0562800E-553900N0561900E-560200N0564700E-560500N0563600E-
560800N0563700E-560500N0565300E-560300N0565600E-555000N0564900E-
552800N0562800E.
F) 550M AMSL
G) 750M AMSL

UUUU V5239/21

FROM: 21-12-08 04:00 TO: 21-12-13 13:00
D) DAILY 0400-1300
E) AIRSPACE CLSD WI AREA:
551100N0562300E-551500N0561500E-552000N0554200E-552800N0562800E-
553400N0575600E-551200N0580700E-551200N0564100E-551100N0562300E.
F) 800M AMSL
G) 900M AMSL

UUUU V5238/21

FROM: 21-12-07 06:00 TO: 21-12-12 15:00
D) DAILY 0600-1500
E) AIRSPACE CLSD WI 1.5KM EITHER SIDE OF LINE JOINING POINTS:
551100N0503400E-550600N0502900E-545800N0502700E-545500N0501000E-
545500N0495900E-545400N0495900E-545200N0493700E-545400N0493400E-
545300N0492400E-545600N0492200E-545700N0490400E-545600N0492200E-
545700N0490500E
F) 500M AMSL
G) 700M AMSL

UUUU V5236/21

FROM: 21-12-07 06:00 TO: 21-12-12 15:00
D) DAILY 0600-1500
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
545300N0481300E-545400N0481200E-545500N0481300E-545600N0480700E-
545600N0480500E-545600N0480100E-545600N0480500E-545600N0480700E-
545500N0481300E-545900N0481500E-545900N0481700E-545900N0481500E-
550100N0481300E-550200N0481400E-550300N0481300E-550400N0481300E-
550500N0481100E-550600N0481100E-550800N0480800E-551000N0480900E-
551200N0481700E-551300N0481700E-551200N0481700E-551300N0481900E-
551500N0482100E-551500N0482300E-551500N0482500E-551500N0482600E.
F) 450M AMSL
G) 650M AMSL

UUUU V5235/21

Normal Route Briefing

UUUU V5229/21
FROM: 21-12-08 00:00 TO: 21-12-13 23:59
E) AIRSPACE CLSD WI AREA:
530600N0510800E-534700N0510800E-534700N0520200E-
530600N0520300E-530600N0510800E.
F) 350M AMSL G) 650M AMSL

UUUU V5206/21
FROM: 21-12-06 16:00 TO: 21-12-07 06:00
D) 06 1600-2000, 07 0200-0600
E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 511438N0473335E.
F) GND G) 200M AGL

UUUU V5201/21
FROM: 21-12-06 07:00 TO: 21-12-11 23:59
D) DAILY 0700-2359
E) AIRSPACE CLSD WI AREA:
532000N0511800E-532000N0512300E-531600N0512700E-531500N0512200E.
F) 200M AMSL G) 300M AMSL

UUUU V5195/21
FROM: 21-12-06 07:00 TO: 21-12-12 23:59
D) 06 09 11 12 0700-2359
E) AIRSPACE CLSD WI AREA:
522300N0484000E-521900N0485000E-520200N0482400E-
520700N0481600E-522300N0484000E.
F) 140M AMSL G) 390M AMSL

UUUU V5192/21
FROM: 21-12-06 07:00 TO: 21-12-11 23:59
D) DAILY 0700-2359
E) AIRSPACE CLSD WI AREA:
532000N0513600E-531300N0521200E-530600N0520700E-
531400N0513100E-532000N0513600E.
F) 200M AMSL G) 300M AMSL

UUUU V5182/21
FROM: 21-12-07 04:00 TO: 21-12-10 16:00
D) 07-10 0400-1600
E) RESTRICTED AREA ACT: UWR701.
F) GND G) FL040

UUUU V5181/21
FROM: 21-12-07 05:00 TO: 21-12-12 14:00
D) DAILY 0500-1400
E) AIRSPACE CLSD WI AREA:
511657N0473210E-512207N0474722E-512520N0481615E-512315N0483010E-
512150N0483606E-511634N0484147E-511659N0490226E-511315N0490752E-
511241N0490611E-511541N0490117E-511504N0484604E-511549N0483835E-
512032N0483507E-512103N0482859E-512154N0481639E-512042N0481245E-
511748N0475055E-511541N0473555E-511502N0473354E-511657N0473210E.
F) 400M AMSL G) 800M AMSL

UUUU V5180/21
FROM: 21-12-07 05:00 TO: 21-12-12 14:00
D) DAILY 0500-1400

Normal Route Briefing

E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
522505N0482510E-522641N0482045E-522726N0481742E-522810N0481402E-
523047N0480513E-523039N0480243E-523244N0480023E-523342N0475509E-
523339N0474947E-523426N0474723E-523520N0474846E-523426N0474729E-
523446N0474628E-523535N0474550E.
F) 500M AMSL G) 900M AMSL

UUUU V5176/21

FROM: 21-12-07 04:00 TO: 21-12-12 13:00
D) DAILY 0400-1300
E) AIRSPACE CLSD WI 1.5KM EITHER SIDE OF LINE JOINING POINTS:
532900N0574400E-532900N0574700E.
F) 1050M AMSL G) 1050M AMSL

UUUU V5173/21

FROM: 21-12-07 05:00 TO: 21-12-12 14:00
D) DAILY 0500-1400
E) AIRSPACE CLSD WI 2KM EITHER SIDE OF LINE JOINING POINTS:
524203N0502933E-524215N0503407E-524420N0503437E-524550N0511611E-
524334N0511752E-524311N0514204E-525857N0513738E-530126N0513952E-
525857N0513738E-524311N0514204E-524334N0511752E-523614N0511632E-
523550N0511335E-523236N0511211E-523236N0505950E.
F) 750M AMSL G) 750M AMSL

UUUU V5172/21

FROM: 21-12-07 05:00 TO: 21-12-12 14:00
D) DAILY 0500-1400
E) AIRSPACE CLSD WI 0.5KM EITHER SIDE OF LINE JOINING POINTS:
524400N0495800E-523900N0494900E-523700N0494900E-523200N0493600E-
523200N0493400E-523200N0493600E-522900N0493000E-522900N0492700E-
522900N0493000E-523200N0493600E-522800N0494500E-522800N0494800E-
522600N0495000E-522600N0495200E-522500N0495400E-522500N0495400E-
522400N0495600E.
F) 700M AMSL G) 700M AMSL

UUUU V5167/21

FROM: 21-12-07 05:00 TO: 21-12-12 14:00
D) DAILY 0500-1400
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
522800N0492500E-522800N0491900E-522600N0491600E-522300N0491400E-
522600N0491600E-522700N0491300E-522600N0490500E-523000N0490100E-
523400N0485800E-523500N0485700E-523600N0485800E-523500N0485700E-
523600N0485600E-523800N0485400E-523900N0485400E-524000N0485300E-
524200N0485400E-524800N0484400E-524900N0484200E.
F) 450M AMSL G) 650M AMSL

UUUU V5166/21

FROM: 21-12-07 06:00 TO: 21-12-12 17:00
D) DAILY 0600-1700
E) AIRSPACE CLSD WI AREA:
562700N0525500E-562900N0533100E-561700N0530500E-561700N0524700E-
555500N0515800E-555600N0515700E-561700N0524400E-561700N0522900E-
562700N0525500E.
F) 600M AMSL G) 800M AMSL

UUUU V5163/21

FROM: 21-12-07 04:00 TO: 21-12-12 15:00
D) DAILY 0400-1500

Normal Route Briefing

E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
505400N0592000E-505900N0593600E-505800N0592300E-510800N0592400E-
511700N0594200E-512300N0594200E-513300N0594700E-513500N0593400E-
513200N0592900E-513300N0592100E-514000N0590700E-514100N0585900E-
514400N0585100E.
F) 500M AMSL G) 900M AMSL

UUUU V5158/21

FROM: 21-12-07 04:00 TO: 21-12-12 15:00
D) DAILY 0400-1500
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
510200N0584800E-505400N0592000E.
F) 350M AMSL G) 400M AMSL

UUUU V5157/21

FROM: 21-12-07 05:00 TO: 21-12-11 13:00
D) DAILY 0500-1300
E) AIRSPACE CLSD WI AREA:
545205N0522729E-544934N0523318E-544811N0522920E-545205N0522729E.
F) 200M AMSL G) 250M AMSL

UUUU V5129/21

FROM: 21-12-06 06:00 TO: 21-12-10 14:00
D) DAILY 0600-1400
E) AIRSPACE CLSD WI AREA:
544700N0511000E-550300N0510800E-544500N0513800E-
543500N0513600E-544700N0511000E.
F) 400M AMSL G) 600M AMSL

UUUU V5128/21

FROM: 21-12-06 06:00 TO: 21-12-10 14:00
D) DAILY 0600-1400
E) AIRSPACE CLSD WI AREA:
544000N0521900E-544000N0515500E-545700N0520500E-
545600N0522700E-544000N0521900E
F) 400M AMSL G) 600M AMSL

UUUU V5127/21

FROM: 21-12-06 06:00 TO: 21-12-10 14:00
D) DAILY 0600-1400
E) AIRSPACE CLSD WI AREA:
550700N0512100E-545500N0514700E-544500N0513800E-
550300N0510800E-550700N0512100E
F) 400M AMSL G) 600M AMSL

UUUU V5126/21

FROM: 21-12-06 06:00 TO: 21-12-10 14:00
D) DAILY 0600-1400
E) AIRSPACE CLSD WI AREA:
551000N0520300E-551400N0522700E-550100N0522600E-550100N0520700E-
545700N0520500E-550200N0515400E-551000N0520300E.
F) 400M AMSL G) 600M AMSL

UUUU V5125/21

FROM: 21-12-06 06:00 TO: 21-12-10 14:00
D) DAILY 0600-1400
E) AIRSPACE CLSD WI AREA:
544500N0513800E-544000N0515500E-543200N0515600E-
543500N0513600E-544500N0513800E
F) 400M AMSL G) 600M AMSL

Normal Route Briefing

UUUU V5124/21

FROM: 21-12-06 06:00 TO: 21-12-10 14:00
D) DAILY 0600-1400
E) AIRSPACE CLSD WI AREA:
545700N0520500E-544000N0515500E-544500N0513800E-
550200N0515400E-545700N0520500E
F) 400M AMSL G) 600M AMSL

UUUU V5122/21

FROM: 21-12-06 06:00 TO: 21-12-10 14:00
D) DAILY 0600-1400
E) AIRSPACE CLSD WI AREA:
550700N0512100E-545500N0514700E-550200N0515400E-
551300N0512500E-550700N0512100E.
F) 400M AMSL G) 600M AMSL

UUUU V5119/21

FROM: 21-12-06 05:00 TO: 21-12-11 14:00
D) DAILY 0500-1400
E) AIRSPACE CLSD WI 0.5KM EITHER SIDE OF LINE JOINING POINTS:
524215N0502717E-524222N0502238E-524216N0502120E-524307N0501818E-
524352N0501233E-524341N0501106E-524403N0500304E-524435N0500159E-
524442N0495840E-524805N0495922E-524926N0500421E-525251N0500502E-
525338N0500246E-525251N0500502E-525403N0500522E-525502N0500618E
F) 700M AMSL G) 700M AMSL

UUUU V5118/21

FROM: 21-12-06 05:00 TO: 21-12-11 14:00
D) DAILY 0500-1400
E) AIRSPACE CLSD WI 1.5KM EITHER SIDE OF LINE JOINING POINTS:
524004N0502929E-523851N0502929E-524010N0502549E-523851N0502929E-
523403N0502922E-522920N0503243E-522627N0503038E-522416N0502701E-
522251N0502644E-522211N0502738E-522226N0502924E-521353N0504516E-
520643N0505103E.
F) 500M AMSL G) 700M AMSL

UUUU V5117/21

FROM: 21-12-06 05:00 TO: 21-12-11 14:00
D) DAILY 0500-1400
E) AIRSPACE CLSD WI 0.5KM EITHER SIDE OF LINE JOINING POINTS:
524200N0495400E-524200N0495000E-524700N0494300E-524800N0494100E-
525100N0494200E-525200N0494200E-525300N0494200E-525500N0494100E-
525300N0494200E-525200N0494200E-525100N0494200E-525100N0494300E-
525100N0494500E-525100N0494900E-525300N0495000E-525300N0495100E.
F) 700M AMSL G) 700M AMSL

UUUU V5116/21

FROM: 21-12-06 06:00 TO: 21-12-11 16:00
D) DAILY 0600-1600
E) AIRSPACE CLSD WI AREA:
561800N0530900E-562200N0531700E-561800N0532400E-
561400N0531500E-561800N0530900E
F) 300M AMSL G) 1800M AMSL

UUUU V5115/21

FROM: 21-12-03 00:00 TO: 21-12-08 23:59

Normal Route Briefing

E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
524549N0554529E-525121N0554524E-525555N0554330E-525937N0554746E-
530028N0554717E-530230N0554709E-530125N0554828E-530130N0554940E-
530624N0555010E-530726N0555043E-531218N0555427E.
F) 550M AMSL G) 600M AMSL

UUUU V5111/21

FROM: 21-12-06 00:00 TO: 21-12-11 23:59

E) AIRSPACE CLSD WI AREA:
524800N0500000E-525400N0500700E-530400N0504100E-530900N0504300E-
530800N0505500E-525400N0505600E-525400N0510700E-524700N0511500E-
524100N0511300E-523500N0512600E-522600N0512400E-523800N0510400E-
523800N0504700E-524900N0504600E-525000N0502400E-521500N0501700E-
521600N0495000E-522100N0495100E-523000N0493300E-524200N0495100E-
524800N0493200E-525300N0493300E-524800N0500000E
F) 350M AMSL G) 600M AMSL

UUUU V5110/21

FROM: 21-12-06 00:00 TO: 21-12-11 23:59

E) AIRSPACE CLSD WI AREA:
535000N0502800E-535700N0502700E-535900N0510500E-542300N0511400E-
542300N0512900E-540100N0512400E-535100N0513800E-535000N0515300E-
535400N0522200E-535100N0522200E-535000N0521800E-534100N0521500E-
531700N0521700E-532000N0514800E-532400N0514700E-533200N0513500E-
532400N0513200E-532200N0511900E-534900N0511200E-535000N0502800E.
F) 350M AMSL G) 600M AMSL

UUUU V5109/21

FROM: 21-12-03 04:30 TO: 21-12-28 21:00

D) 03 06-10, 13-17 20-24 27 28 0430-2100
E) RESTRICTED AREA ACT: UWR711.
F) GND G) FL170

UUUU V5107/21

FROM: 21-12-06 00:00 TO: 21-12-11 23:59

E) AIRSPACE CLSD WI AREA:
532900N0505000E-532800N0505800E-532100N0511900E-532300N0513000E-
532300N0514600E-531900N0514600E-531800N0520000E-530700N0520000E-
530700N0513500E-531300N0513300E-531300N0512600E-530600N0511200E-
530900N0505900E-532000N0510600E-532300N0505600E-531400N0504600E-
531600N0503600E-532500N0504100E-532900N0505000E.
F) 350M AMSL G) 600M AMSL

UUUU V5104/21

FROM: 21-12-06 05:00 TO: 21-12-11 13:00

D) DAILY 0500-1300
E) AIRSPACE CLSD WI CIRCLE RADIUS 10KM CENTRE 555934N0491548E.
F) 100M AMSL G) 1100M AMSL

UUUU V5102/21

FROM: 21-12-06 07:00 TO: 21-12-11 15:00

D) DAILY 0700-1500
E) AIRSPACE CLSD WI AREA:
554300N0482000E-554100N0481900E-554400N0480800E-
554500N0481000E-554300N0482000E.
F) 350M AMSL G) 800M AMSL

UUUU V5101/21

FROM: 21-12-06 07:00 TO: 21-12-11 15:00

D) DAILY 0700-1500

Normal Route Briefing

E) AIRSPACE CLSD WI AREA:
554100N0481900E-553800N0483100E-554300N0483600E-
554300N0482000E-554100N0481900E.
F) 300M AMSL G) 400M AMSL

UUUU V5095/21

FROM: 21-12-04 03:00 TO: 21-12-07 15:00
D) DAILY 0300-1500
E) AIRSPACE CLSD WI CIRCLE RADIUS 5KM CENTRE 545950N0554502E.
F) 100M AMSL G) 450M AMSL

UUUU V5090/21

FROM: 21-12-02 05:00 TO: 21-12-30 22:00
D) 02 03 06-10 13-17 20-24 27-30 0500-2200
E) RESTRICTED AREA ACT: UWR763.
F) GND G) 1200M AGL

UUUU V5073/21

FROM: 21-12-05 06:00 TO: 21-12-10 15:00
D) DAILY 0600-1500
E) AIRSPACE CLSD WI 0.5KM EITHER SIDE OF LINE JOINING POINTS:
554904N0475759E-554835N0480224E-554726N0480352E-554350N0475951E-
554121N0475804E-554350N0475951E-554726N0480352E-554713N0480425E-
554653N0480548E-554655N0480741E-554624N0480910E-554527N0480949E-
554512N0481125E-554533N0481152E-554603N0481132E-554807N0481403E-
554939N0481417E-554807N0481403E-554603N0481132E-554533N0481152E-
554512N0481125E-554444N0481336E-554354N0481525E.
F) 600M AMSL G) 700M AMSL

UUUU V5069/21

FROM: 21-12-05 04:00 TO: 21-12-10 13:00
D) DAILY 0400-1300
E) AIRSPACE CLSD WI 2KM EITHER SIDE OF LINE JOINING POINTS:
535600N0581800E-535700N0581900E-535600N0581200E-535400N0581600E-
535600N0581200E-535200N0580100E-533300N0574200E-533000N0574100E-
533200N0571000E-533200N0572100E-532300N0572100E-532100N0571900E-
530700N0572400E.
F) 1000M AMSL G) 1200M AMSL

UUUU V5067/21

FROM: 21-12-05 05:00 TO: 21-12-10 14:00
D) DAILY 0500-1400
E) AIRSPACE CLSD WI 2KM EITHER SIDE OF LINE JOINING POINTS:
511200N0450300E-512400N0450600E-512600N0445700E-512400N0450600E-
512400N0451100E-512100N0452100E-512400N0451100E-512400N0450600E-
513500N0451600E-514000N0451800E
F) 550M AMSL G) 950M AMSL

UUUU V5066/21

FROM: 21-12-01 06:30 TO: 21-12-31 23:59
D) 01 0630-2359, 02 03 06-10 13-17 20-24 27-31 0530-2359
E) RESTRICTED AREA ACT: UWR705.
F) GND G) 500M AGL

UUUU V5062/21

FROM: 21-12-04 05:00 TO: 21-12-09 14:00
D) DAILY 0500-1400
E) AIRSPACE CLSD WI AREA:
510710N0494256E-511054N0494312E-511730N0495144E-512014N0495218E-
512239N0495725E-512545N0495827E-512903N0500532E-513746N0500624E-

Normal Route Briefing

514021N0501348E-514331N0501833E-514832N0501925E-515205N0501709E-
515149N0502002E-514640N0502704E-514530N0502546E-514618N0502148E-
514231N0502014E-513905N0501452E-513715N0500808E-512757N0500808E-
512504N0500003E-512207N0495929E-511950N0495404E-511714N0495353E-
511403N0495115E-510959N0494524E-510713N0494452E-510710N0494256E.
F) 400M AMSL G) 800M AMSL

UUUU V5059/21

FROM: 21-12-04 05:00 TO: 21-12-09 14:00

D) DAILY 0500-1400

E) AIRSPACE CLSD WI AREA 2KM EITHER SIDE OF LINE:

504302N0480640E-503613N0481427E-502953N0481859E-502755N0480950E-
502947N0481907E-503136N0483121E-503130N0483734E-503134N0483126E-
502947N0481916E-502700N0482120E.

F) 400M AMSL

G) 800M AMSL

UUUU V5058/21

FROM: 21-12-01 00:00 TO: 21-12-31 23:59

E) RESTRICTED AREA ACT: UWR702.

F) GND

G) FL260

UUUU V5052/21

FROM: 21-12-04 05:00 TO: 21-12-09 14:00

D) DAILY 0500-1400

E) AIRSPACE CLSD WI AREA:

514051N0465501E-513227N0470610E-512459N0465631E-512739N0463459E-
512034N0462518E-511717N0464154E-511557N0464005E-511941N0462312E-
511633N0461125E-511227N0460314E-511343N0460150E-511910N0461358E-
512120N0462322E-512838N0463201E-513158N0462016E-513053N0461509E-
513711N0462521E-513301N0462219E-512918N0463650E-512929N0464020E-
512716N0465338E-513249N0470205E-514103N0465209E-514051N0465501E

F) 400M AMSL

G) 800M AMSL

UUUU V5051/21

FROM: 21-12-04 05:00 TO: 21-12-09 14:00

D) DAILY 0500-1400

E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:

515800N0474702E-514202N0472512E-513444N0470744E-
512937N0470828E-511503N0473417E.

F) 400M AMSL

G) 800M AMSL

UUUU V5050/21

FROM: 21-12-04 05:00 TO: 21-12-09 14:00

D) DAILY 0500-1400

E) AIRSPACE CLSD WI AREA:

504340N0480750E-510034N0474957E-510115N0475324E-510158N0475244E-
510141N0474841E-510544N0474427E-511211N0473929E-511354N0473629E-
511340N0473514E-511130N0473750E-510519N0474207E-505600N0472319E-
505600N0471459E-505834N0471335E-505602N0471207E-505604N0470259E-
505731N0465953E-505622N0465852E-505453N0470245E-505443N0472216E-
505033N0472129E-504657N0472102E-504014N0472510E-504019N0472629E-
504254N0472553E-504700N0472247E-505503N0472416E-510428N0474310E-
510114N0474635E-505746N0474235E-505712N0474358E-510022N0474727E-
504237N0480603E-504340N0480750E.

F) 400M AMSL

G) 800M AMSL

UUUU V5049/21

FROM: 21-12-04 05:00 TO: 21-12-09 14:00

D) DAILY 0500-1400

Normal Route Briefing

E) AIRSPACE CLSD WI AREA:
514104N0451714E-514104N0451719E-514642N0451554E-514835N0452408E-
515037N0453749E-514549N0454608E-514309N0454722E-513904N0454514E-
514104N0453312E-514111N0453252E-514215N0453345E-514258N0453237E-
514250N0453100E-514154N0453005E-513812N0452928E-513814N0452735E-
514104N0451714E
F) 500M AMSL G) 900M AMSL

UUUU V5047/21

FROM: 21-12-04 05:00 TO: 21-12-09 14:00

D) DAILY 0500-1400
E) AIRSPACE CLSD WI AREA:
513800N0454800E-513800N0454700E-514000N0454800E-514000N0460000E-
513800N0461000E-513700N0461000E-513900N0460000E-513800N0455800E-
513800N0455600E-513900N0455000E-513800N0454800E.
F) 450M AMSL G) 850M AMSL

UUUU V5046/21

FROM: 21-12-04 05:00 TO: 21-12-09 14:00

D) DAILY 0500-1400
E) AIRSPACE CLSD WI 1.5KM EITHER SIDE OF LINE JOINING POINTS:
513700N0454700E-513300N0454700E-513300N0454500E-513200N0454100E-
513100N0454000E-513000N0454400E-512900N0454400E-512800N0454200E-
512400N0454100E-511900N0453600E-511900N0453400E-511900N0453600E-
511600N0453700E-511900N0453600E-511300N0454000E-511900N0453600E-
511100N0454000E-511600N0452200E-511800N0452200E.
F) 600M AMSL G) 1000M AMSL

UUUU V5044/21

FROM: 21-12-04 05:00 TO: 21-12-09 14:00

D) DAILY 0500-1400
E) AIRSPACE CLSD WI AREA 3KM EITHER SIDE OF LINE:
521800N0434000E-521800N0434600E-521500N0435300E-522500N0441100E-
522500N0441700E-522900N0442100E-522500N0441700E-522500N0441100E-
521500N0435300E-515400N0450400E-514800N0451300E.
F) 550M AMSL G) 950M AMSL

UUUU V5042/21

FROM: 21-12-04 05:00 TO: 21-12-09 14:00

D) DAILY 0500-1400
E) AIRSPACE CLSD WI AREA 4KM EITHER SIDE OF LINE:
523000N0444900E-523500N0443200E-524600N0443200E-523500N0443200E-
523600N0442800E-522700N0441600E-523600N0442800E-524000N0441900E-
524300N0440700E-524700N0435700E-525300N0434700E.
F) 500M AMSL G) 900M AMSL

UUUU V5041/21

FROM: 21-12-04 05:00 TO: 21-12-09 14:00

D) DAILY 0500-1400
E) AIRSPACE CLSD WI 4KM EITHER SIDE OF LINE:
525900N0433000E-530600N0431000E-531316N0430337E-531746N0431534E-
532304N0432023E-531746N0431534E-531316N0430337E-531500N0430000E-
531200N0424900E-531223N0425543E-531500N0430000E-532000N0425300E-
532900N0423100E.
F) 500M AMSL G) 900M AMSL

UUUU V5040/21

FROM: 21-12-04 06:00 TO: 21-12-09 15:00

D) DAILY 0600-1500

Normal Route Briefing

E) AIRSPACE CLSD WI 1.5KM EITHER SIDE OF LINE JOINING POINTS:
561700N0505900E-561800N0505700E-561500N0510300E.
F) 600M AMSL G) 700M AMSL

UUUU V5039/21

FROM: 21-12-03 06:00 TO: 21-12-08 15:00

D) DAILY 0600-1500

E) AIRSPACE CLSD WI AREA 1.5KM EITHER SIDE OF LINE:
554300N0482200E-554400N0481700E-554300N0482900E-554300N0482200E-
553900N0482000E-553800N0481800E-553900N0482000E-553400N0482000E-
553400N0481900E-553100N0482000E-552900N0482000E-552800N0482200E-
552400N0481300E-552800N0482200E-552600N0482800E-552000N0483000E-
551600N0482800E.

F) 500M AMSL G) 700M AMSL

UUUU V5038/21

FROM: 21-12-03 06:00 TO: 21-12-08 15:00

D) DAILY 0600-1500

E) AIRSPACE CLSD WI AREA:
550700N0495300E-552200N0495400E-551500N0503400E-552200N0503200E-
552000N0504100E-551300N0505900E-552600N0511600E-552500N0512100E-
551200N0510800E-550600N0512000E-550500N0511200E-551200N0503600E-
551500N0500100E-550700N0495300E.

F) 500M AMSL G) 700M AMSL

UUUU V5037/21

FROM: 21-12-03 06:00 TO: 21-12-08 15:00

D) DAILY 0600-1500

E) AIRSPACE CLSD WI AREA 0.5KM EITHER SIDE OF LINE:
545100N0484100E-545200N0484300E-545600N0484300E-545600N0484600E-
545600N0484900E-545600N0484600E-550000N0484500E-550100N0484500E-
550200N0484300E-550300N0484200E-550400N0484100E-551100N0483600E-
551300N0483100E-551300N0483000E-551500N0482800E-551300N0483000E-
551300N0483100E-551400N0483400E-551500N0483500E-551500N0484200E-
551600N0484400E-551500N0484600E-551500N0484700E.

F) 500M AMSL G) 700M AMSL

UUUU V5035/21

FROM: 21-12-04 00:00 TO: 21-12-09 23:59

E) AIRSPACE CLSD WI AREA:

550200N0553400E-545600N0555100E-545300N0553400E-
545300N0552800E-550200N0553400E.

F) 300M AMSL G) 450M AMSL

UUUU V5033/21

FROM: 21-12-04 00:00 TO: 21-12-09 23:59

E) AIRSPACE CLSD WI AREA:

550000N0561000E-545600N0561300E-545400N0560700E-
545550N0555250E-545730N0554750E-550000N0561000E

F) 250M AMSL G) 350M AMSL

UUUU V5017/21

FROM: 21-12-03 02:00 TO: 21-12-08 23:30

D) DAILY 0200-2330

E) AIRSPACE CLSD WI AREA:
530400N0522200E-530500N0523900E-525400N0530000E-525700N0531600E-
525400N0533000E-523100N0533300E-523500N0534900E-522600N0534700E-
522800N0533300E-522700N0530100E-524300N0530000E-524100N0523500E-
524400N0523200E-524800N0525100E-530200N0523600E-530000N0522300E-
530400N0522200E

F) 450M AMSL G) 650M AMSL

Normal Route Briefing

UUUU V5005/21

FROM: 21-12-03 06:00 TO: 21-12-08 15:00
D) DAILY 0600-1500
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
560700N0502200E-560200N0502600E-560100N0503100E-560200N0503500E-
560200N0502500E-555600N0502200E-555500N0502200E-555400N0501600E-
555500N0502200E-555500N0502700E-555200N0502900E-555200N0502700E-
554700N0502600E-554400N0503400E-553900N0503400E-553800N0503600E
F) 600M AMSL G) 700M AMSL

UUUU V5004/21

FROM: 21-12-03 06:00 TO: 21-12-08 15:00
D) DAILY 0600-1500
E) AIRSPACE CLSD WI 1.5KM EITHER SIDE OF LINE JOINING POINTS:
561400N0504600E-561400N0505000E-561200N0505300E-561400N0505000E-
561100N0504700E-560800N0505400E-560700N0505600E-560400N0505700E-
560100N0510000E-555500N0510300E-555200N0511200E-555100N0511700E-
554800N0511800E-554500N0512200E-554200N0512100E-554100N0512200E-
554000N0511900E-554000N0510900E-554000N0505800E-553600N0505000E-
553300N0505000E
F) 600M AMSL G) 700M AMSL

UUUU V5002/21

FROM: 21-12-03 02:00 TO: 21-12-08 23:30
D) DAILY 0200-2330
E) AIRSPACE CLSD WI AREA:
514900N0503300E-515700N0510400E-515700N0511800E-515300N0511900E-
514800N0511000E-514900N0504900E-514600N0503400E-514900N0503300E
F) 450M AMSL G) 650M AMSL

UUUU V5001/21

FROM: 21-12-03 02:00 TO: 21-12-08 23:30
D) DAILY 0200-2330
E) AIRSPACE CLSD WI AREA:
524000N0521300E-523800N0521700E-523200N0520800E-523700N0523100E-
523200N0523900E-523400N0522800E-522800N0521200E-523200N0515500E-
520900N0520200E-520900N0521900E-520000N0522300E-520000N0520600E-
515600N0515800E-515500N0515100E-515900N0514200E-520900N0514700E-
521500N0513500E-521800N0513500E-521500N0514800E-523400N0515000E-
524000N0521300E.
F) 450M AMSL G) 650M AMSL

UUUU V4999/21

FROM: 21-12-03 00:00 TO: 21-12-08 23:59
E) AIRSPACE CLSD WI AREA:
543933N0544655E-542546N0550349E-541059N0554530E-541122N0551422E-
540007N0553848E-535939N0553817E-540014N0552227E-541600N0545557E-
543933N0544655E.
F) 350M AMSL G) 400M AMSL

UUUU V4998/21

FROM: 21-12-03 02:00 TO: 21-12-08 23:30
D) DAILY 0200-2330
E) AIRSPACE CLSD WI AREA:
530500N0510900E-530500N0511900E-525300N0521000E-523800N0520400E-
523500N0514900E-522900N0514600E-523100N0513200E-521000N0513400E-
520200N0513200E-515900N0514000E-515500N0513000E-515500N0512000E-
523600N0512700E-525300N0510900E-530500N0510900E
F) 450M AMSL G) 650M AMSL

Normal Route Briefing

UUUU V4997/21

FROM: 21-12-03 00:00 TO: 21-12-08 23:59
E) AIRSPACE CLSD WI AREA:
540411N0532947E-550827N0531105E-551109N0534346E-544417N0535257E-
544010N0544532E-540837N0542448E-540411N0532947E
F) 350M AMSL G) 400M AMSL

UUUU V4996/21

FROM: 21-12-03 02:00 TO: 21-12-08 23:30
D) DAILY 0200-2330
E) AIRSPACE CLSD WI AREA:
520500N0532000E-521000N0533000E-521200N0534100E-520400N0533700E-
520600N0535600E-521100N0541100E-521100N0543200E-515100N0543300E-
515100N0541000E-515900N0540500E-520300N0541700E-520200N0541800E-
520400N0541900E-515700N0542700E-521000N0542600E-520300N0540000E-
520000N0533900E-514900N0535100E-515100N0533600E-520500N0532000E
F) 550M AMSL G) 750M AMSL

UUUU V4995/21

FROM: 21-12-03 02:00 TO: 21-12-08 23:30
D) DAILY 0200-2330
E) AIRSPACE CLSD WI AREA:
535000N0521900E-534600N0523000E-534300N0522400E-533500N0522100E-
533400N0522400E-533800N0523300E-533400N0524500E-533100N0524300E-
533400N0523000E-533200N0522400E-533400N0521700E-535000N0521900E.
F) 450M AMSL G) 600M AMSL

UUUU V4992/21

FROM: 21-12-03 00:00 TO: 21-12-08 23:59
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
551920N0562059E-551059N0562042E-550837N0562019E-545732N0561221E-
550837N0562019E-551059N0562042E-551920N0562059E-551956N0562210E-
552233N0562608E-552703N0562711E-552816N0562457E-553133N0562338E.
F) 350M AMSL G) 400M AMSL

UUUU V4991/21

FROM: 21-12-03 02:00 TO: 21-12-08 23:30
D) DAILY 0200-2330
E) AIRSPACE CLSD WI AREA:
533300N0524700E-532700N0530800E-533400N0532500E-534700N0533000E-
534500N0533700E-533100N0533400E-532700N0540000E-534400N0535600E-
534400N0540500E-525800N0543000E-525500N0542000E-531400N0540200E-
525700N0534600E-530000N0531900E-533300N0524700E
F) 550M AMSL G) 650M AMSL

UUUU V4990/21

FROM: 21-12-03 05:00 TO: 21-12-08 16:00
D) DAILY 0500-1600
E) AIRSPACE CLSD WI 0.75KM EITHER SIDE OF LINE JOINING POINTS:
543808N0444423E-543902N0444518E-544017N0444122E-544148N0444845E-
543822N0444740E-543902N0444518E-543822N0444740E-543628N0444842E-
543412N0445037E-543256N0445548E-543244N0445804E-543256N0445548E-
542757N0445806E
F) 500M AMSL G) 700M AMSL

UUUU V4989/21

FROM: 21-12-03 00:00 TO: 21-12-08 23:59
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
544759N0563700E-544838N0563907E-544950N0564043E-544914N0564243E-

Normal Route Briefing

544901N0565351E-544735N0565534E-544703N0565826E-544735N0565534E-
544901N0565351E-544914N0564243E-544950N0564043E-544838N0563907E-
544759N0563700E-544549N0562649E-544541N0562432E-544820N0562155E-
545223N0562136E-545515N0561646E-545810N0560223E-545608N0560047E-
545624N0555756E-545945N0560046E-545624N0555756E-545640N0555618E-
545558N055522E-545541N0555416E.

F) 350M AMSL

G) 400M AMSL

UUUU V4987/21

FROM: 21-12-03 05:00 TO: 21-12-08 16:00

D) DAILY 0500-1600

E) AIRSPACE CLSD WI 1.5KM EITHER SIDE OF LINE JOINING POINTS:

544100N0444000E-543900N0443000E-543500N0442400E-543000N0441200E-
542700N0440600E-543100N0440400E-543500N0435500E-543100N0440400E-
542700N0440600E-542500N0440200E-542000N0441600E-541900N0442700E-
542000N0441600E-542500N0440200E-542300N0440100E-542200N0435800E-
542200N0435700E-542100N0435100E-542000N0434500E-541900N0434300E-
542300N0434200E-542500N0434500E-542300N0434200E-541900N0434300E-
541800N0433900E-541700N0433800E-541400N0433000E-541500N0432900E-
541500N0432600E-541500N0432600E-541500N0432900E-541400N0433000E-
540900N0431700E

F) 500M AMSL

G) 700M AMSL

UUUU V4986/21

FROM: 21-12-03 00:00 TO: 21-12-08 23:59

E) AIRSPACE CLSD WI AREA:

531620N0555639E-534409N0554143E-534728N0561113E-
531931N0562313E-531620N0555639E.

F) 350M AMSL

G) 400M AMSL

UUUU V4985/21

FROM: 21-12-03 00:00 TO: 21-12-08 23:59

E) AIRSPACE CLSD WI AREA:

534416N0535521E-540007N0535920E-535351N0540513E-540143N0545445E-
535849N0551852E-535300N0550257E-535231N0545140E-534416N0535521E

F) 350M AMSL

G) 400M AMSL

UUUU V4984/21

FROM: 21-12-03 00:00 TO: 21-12-08 23:59

E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:

532818N0542042E-532810N0541931E-533004N0541922E-533047N0541831E-
533321N0542127E-533358N0542037E-533518N0542411E-533627N0542459E-
534104N0543143E-535041N0543142E-534039N0542859E-534217N0542630E-
534253N0542421E-534223N0542138E-534318N0541542E-534539N0541448E-
534615N0541134E.

F) 400M AMSL

G) 450M AMSL

UUUU V4983/21

FROM: 21-12-03 00:00 TO: 21-12-08 23:59

E) AIRSPACE CLSD WI AREA:

553753N0544645E-555254N0541628E-555517N0534756E-560038N0535005E-
560042N0543304E-561707N0544155E-561840N0543401E-563001N0543533E-
562449N0561628E-560044N0571118E-560020N0563445E-555955N0553059E-
553753N0544645E

F) 350M AMSL

G) 400M AMSL

UUUU V4982/21

FROM: 21-12-03 00:00 TO: 21-12-08 23:59

Normal Route Briefing

E) AIRSPACE CLSD WI 2KM EITHER SIDE OF LINE JOINING POINTS:
534527N0552904E-534432N0552749E-533653N0553157E-532702N0554258E-
532551N0554759E-531407N0555410E-532551N0554759E-532702N0554258E-
533653N0553157E-534432N0552749E-534527N0552904E-534856N0553155E-
540302N0554421E-540545N0554914E-540927N0554913E
F) 350M AMSL G) 400M AMSL

UUUU V4978/21

FROM: 21-12-03 00:00 TO: 21-12-08 23:59

E) AIRSPACE CLSD WI AREA:
521900N0542800E-521500N0544300E-520800N0545800E-515700N0544200E-
520100N0543700E-521100N0543700E-521200N0540400E-521600N0541000E-
521900N0542800E
F) 600M AMSL G) 700M AMSL

UUUU V4977/21

FROM: 21-12-03 00:00 TO: 21-12-08 23:59

E) AIRSPACE CLSD WI AREA:
522800N0533300E-522000N0541700E-520300N0541800E-
521900N0532800E-522800N0533300E
F) 380M AMSL G) 500M AMSL

UUUU V4976/21

FROM: 21-12-03 00:00 TO: 21-12-08 23:59

E) AIRSPACE CLSD WI AREA:
520100N0535800E-520000N0541000E-515300N0540800E-
515600N0535600E-520100N0535800E
F) 490M AMSL G) 540M AMSL

UUUU V4975/21

FROM: 21-12-03 00:00 TO: 21-12-08 23:59

E) AIRSPACE CLSD WI AREA:
514200N0545100E-514100N0550200E-514000N0550500E-514000N0550900E-
513700N0553300E-513100N0553000E-513100N0550600E-513900N0545000E-
514200N0545100E.
F) 350M AMSL G) 400M AMSL

UUUU V4973/21

FROM: 21-12-03 00:00 TO: 21-12-08 23:59

E) AIRSPACE CLSD WI AREA:
562800N0531000E-562900N0532100E-562200N0540900E-
561200N0540700E-560500N0534500E-562800N0531000E
F) 450M AMSL G) 550M AMSL

UUUU V4972/21

FROM: 21-12-03 05:00 TO: 21-12-08 14:00

D) DAILY 0500-1400
E) AIRSPACE CLSD WI AREA:
515900N0463200E-520100N0463700E-515900N0464000E-520300N0464000E-
520900N0465100E-521200N0470000E-521100N0470300E-521000N0470400E-
521100N0470500E-520800N0471000E-520700N0471100E-520900N0471200E-
520700N0471800E-520500N0472000E-520300N0471900E-520600N0472400E-
520822N0471434E-521000N0471700E-520900N0471300E-521300N0470300E-
521300N0470000E-521000N0465000E-520200N0463600E-520100N0462700E-
515900N0463200E.
F) 450M AMSL G) 850M AMSL

UUUU V4956/21

FROM: 21-12-02 10:00 TO: 21-12-07 14:00

D) DAILY 1000-1400

Normal Route Briefing

E) AIRSPACE CLSD WI AREA:
532600N0503000E-533000N0503500E-532900N0504900E-
532500N0504000E-532600N0503000E.
F) 350M AMSL G) 600M AMSL

UUUU V4955/21

FROM: 21-12-02 00:00 TO: 21-12-07 23:59
E) AIRSPACE CLSD WI AREA:
530600N0510800E-534700N0510800E-534700N0520200E-
530600N0520300E-530600N0510800E.
F) 350M AMSL G) 650M AMSL

UUUU V4952/21

FROM: 21-12-02 05:00 TO: 21-12-07 14:00
D) DAILY 0500-1400
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
523449N0463327E-523554N0463629E-523601N0464112E-523700N0464636E-
523946N0464557E-523700N0464636E-523702N0464902E-524124N0470003E-
524517N0470618E-524537N0470848E-525057N0472241E-525325N0472839E-
525346N0472850E-525325N0472839E-525057N0472241E-524859N0472455E-
524647N0472502E-524502N0473235E-523851N0473852E-523721N0474313E-
523539N0474539E.
F) 650M AMSL G) 850M AMSL

UUUU V4949/21

FROM: 21-12-02 05:00 TO: 21-12-07 14:00
D) DAILY 0500-1400
E) AIRSPACE CLSD WI 0.5KM EITHER SIDE OF LINE JOINING POINTS:
524203N0465806E-524532N0465618E-524706N0465330E-525048N0465232E-
525927N0464122E-525930N0464019E-530202N0463852E-530217N0463719E-
530415N0463540E-530452N0463308E-530411N0463040E-530401N0462550E-
530256N0462343E-530122N0462302E-530036N0461901E-525848N0461617E-
525526N0462231E-525848N0461617E-525753N0461359E-525538N0461346E-
525137N0460655E.
F) 600M AMSL G) 800M AMSL

UUUU V4938/21

FROM: 21-12-02 05:00 TO: 21-12-07 14:00
D) DAILY 0500-1400
E) AIRSPACE CLSD WI 0.5KM EITHER SIDE OF LINE JOINING POINTS:
531406N0504634E-531408N0504650E-531333N0504832E-531222N0504811E-
531153N0504933E-531147N0505047E-531149N0505119E-531123N0505225E-
531113N0505425E.
F) 400M AMSL G) 600M AMSL

UUUU V4937/21

FROM: 21-12-02 05:00 TO: 21-12-07 14:00
D) DAILY 0500-1400
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
531256N0505449E-531501N0505521E-531613N0511022E-532008N0512111E-
532027N0511850E-531843N0511320E-531905N0510900E-532203N0510641E-
532456N0505848E-532503N0504941E-532456N0505848E-532203N0510641E-
531905N0510900E-531843N0511320E-532027N0511850E-532008N0512111E-
532429N0512826E-532759N0513655E-533117N0513945E-533739N0515524E-
533727N0515734E-533355N0515822E.
F) 750M AMSL G) 750M AMSL

UUUU V4871/21

FROM: 21-12-01 05:00 TO: 21-12-30 22:00
D) 01-03 06-10 13-17 20-24 27-30 0500-2200

Normal Route Briefing

E) RESTRICTED AREA ACT: UWR728.
F) GND G) 300M AGL
UUUU V4869/21
FROM: 21-12-01 09:00 TO: 21-12-30 15:00
D) 01 02 06-09 13-16 20-23 27-30 0900-1500
E) RESTRICTED AREA ACT: UWR725.
F) GND G) 900M AGL

UUUU V4867/21
FROM: 21-12-02 04:00 TO: 21-12-16 23:59
D) 02 03 07 08 09 10 14 15 16 0400-2359
E) FLW RESTRICTED AREAS ACT:
UWR718, UWR719, UWR720.
F) GND G) FL060

UUUU V4866/21
FROM: 21-12-01 05:00 TO: 21-12-31 22:00
D) DAILY 0500-2200
E) RESTRICTED AREA ACT: UWR717.
F) GND G) FL150

UUUU V4864/21
FROM: 21-12-01 05:00 TO: 21-12-31 22:00
D) 01-04 06-11 13-18 20-25 27-31 0500-2200
E) RESTRICTED AREA ACT: UWR713.
F) GND G) FL170

UUUU V4863/21
FROM: 21-12-01 05:00 TO: 21-12-30 19:00
D) 01-04 06-11 13-18 20-25 27-31 0500-1900
E) RESTRICTED AREA ACT: UWR712.
F) GND G) FL100

UUUU V4862/21
FROM: 21-12-01 02:00 TO: 21-12-31 21:00
D) 01-04 06-11 13-18 20-25 27-31 0200-2100
E) RESTRICTED AREA ACT: UWR710.
F) GND G) FL490

UUUU V4861/21
FROM: 21-12-01 01:00 TO: 21-12-31 19:00
D) 01-04 06-11 13-18 20-25 27-31 0100-1900
E) RESTRICTED AREA ACT: UWR709.
F) GND G) FL510

UUUU V4860/21
FROM: 21-12-01 04:00 TO: 21-12-31 23:00
D) 01-03 06-10 13-17 20-24 27-31 0400-2300
E) RESTRICTED AREA ACT: UWR708.
F) GND G) FL120

UUUU V4859/21
FROM: 21-12-02 08:00 TO: 21-12-30 15:00
D) 02 04 06 08 10 12 14 16 18 20 22 24 26 28 30 0800-1500
E) RESTRICTED AREA ACT: UWR706.
F) GND G) 900M AGL

Normal Route Briefing

UUUU V4858/21
FROM: 21-12-01 03:30 TO: 21-12-31 21:00
D) DAILY 0330-2100
E) RESTRICTED AREA ACT: UWR704.
F) GND G) FL200

UUUU V4857/21
FROM: 21-12-01 06:00 TO: 21-12-30 23:00
D) 01-03 06-10 13-17 20-24 27-30 0600-2300
E) RESTRICTED AREA ACT: UWR703.
F) GND G) 350M AMSL

UUWV - MOSCOW

NOTAM
WARN

UUUU W9370/21
FROM: 21-12-08 04:00 TO: 21-12-31 21:00
D) 08-10 13-17 20-24 27-31 0400-2100, 11 18 25 0400-1400
E) RESTRICTED AREA ACT: UUR450.
F) GND G) 1850M AMSL

UUUU W9368/21
FROM: 21-12-08 03:00 TO: 21-12-31 18:00
D) 08-11 13-18 20-22 25 27-31 0300-1800
E) RESTRICTED AREA ACT: UUR212.
F) FL140 G) FL260

UUUU W9367/21
FROM: 21-12-07 06:00 TO: 21-12-11 22:00
D) 07 0600-1600, 08-11 0400-2200
E) RESTRICTED AREA ACT: UUR410.
F) 1500M AMSL G) FL200

UUUU W9098/21 REPLACED BY UUUU W9364/21
FROM: 21-12-06 07:00 TO: 21-12-31 17:00
D) 06 07 09-14 16-21 23-28 30 31 0700-1700, 08 15 22 29 0700-2100
E) RESTRICTED AREA ACT: UUR215.
F) FL150 G) FL980

UUUU W9194/21 REPLACED BY UUUU W9363/21
FROM: 21-12-06 07:00 TO: 21-12-31 21:00
D) 06 0700-1800, 07 1200-2100, 08-10 13-17 20-24 27-31 0400-
2100, 11 18 25 0400-1400
E) RESTRICTED AREA ACT: UUR449.
F) GND G) 1850M AMSL

UUUU W9360/21
FROM: 21-12-07 06:31 TO: 21-12-11 22:00
D) 07 0631-1630, 08-11 0400-2200
E) RESTRICTED AREA ACT: UUR454.
F) GND G) 1400M AMSL

UUUU W9358/21
FROM: 21-12-07 06:31 TO: 21-12-11 22:00
D) 07 0631-1630, 08-11 0400-2200
E) RESTRICTED AREA ACT: UUR445.
F) GND G) 2150M AMSL

Normal Route Briefing

UUUU W9356/21
FROM: 21-12-07 06:31 TO: 21-12-11 22:00
D) 07 0631-1630, 08-11 0400-2200
E) RESTRICTED AREA ACTIVE: UUR444.
F) GND G) 2150M AMSL

UUUU W9354/21
FROM: 21-12-07 06:31 TO: 21-12-11 22:00
D) 07 0631-1630, 08-11 0400-2200
E) RESTRICTED AREA ACT: UUR443.
F) GND G) 2150M AMSL

UUUU W9352/21
FROM: 21-12-07 06:31 TO: 21-12-11 22:00
D) 07 0631-1630, 08-11 0400-2200
E) RESTRICTED AREA ACT: UUR442.
F) GND G) 2150M AMSL

UUUU W9350/21
FROM: 21-12-07 06:31 TO: 21-12-11 22:00
D) 07 0631-1630, 08-11 0400-2200
E) RESTRICTED AREA ACT: UUR254.
F) 400M AMSL G) FL200

UUUU W9348/21
FROM: 21-12-08 00:10 TO: 21-12-31 23:50
D) 08-31 0010-2350
E) RESTRICTED AREA ACTIVE: UUR251.
F) 2150M AMSL G) FL270

UUUU W9346/21
FROM: 21-12-08 00:10 TO: 21-12-31 23:50
D) 08-31 0010-2350
E) RESTRICTED AREA ACT: UUR249.
F) 400M AMSL G) FL140

UUUU W9344/21
FROM: 21-12-08 00:00 TO: 21-12-30 23:59
D) 08-11 13-18 20-25 27-30 0000-2359
E) RESTRICTED AREA ACT: UUR248.
F) 800M AMSL G) FL140

UUUU W9342/21
FROM: 21-12-08 00:00 TO: 21-12-30 23:59
D) 08-11 13-18 20-25 27-30 0000-2359
E) RESTRICTED AREA ACT: UUR247.
F) 800M AMSL G) FL100

UUUU W9197/21 REPLACED BY UUUU W9340/21
FROM: 21-12-06 12:00 TO: 21-12-31 21:00
D) 06 07 1200-2100, 08-10 13-17 20-24 27-31 0400-2100, 11 18 25
0400-1400
E) RESTRICTED AREA ACT: UUR414.
F) GND G) 1200M AMSL

UUUU W9180/21 REPLACED BY UUUU W9339/21
FROM: 21-12-06 12:00 TO: 21-12-31 21:00

Normal Route Briefing

D) 06 07 1200-2100, 08-10 13-17 20-24 27-31 0400-2100, 11 18 25
0400-1400
E) RESTRICTED AREA ACT: UUR416.
F) 3050M AMSL G) FL200

UUUU W9336/21

FROM: 21-12-07 06:00 TO: 21-12-30 23:59
D) 07 0600-2359, 08-10 13-17 20-24 27-30 0000-2359
E) RESTRICTED AREA ACT: UUR245.
F) FL360 G) FL400

UUUU W9179/21 REPLACED BY UUUU W9334/21

FROM: 21-12-06 07:00 TO: 21-12-31 21:00
D) 06 0700-1800, 07 0600-2100, 08-10 13-17 20-24 27-31 0400-
2100, 11 18 25 0400-1400
E) RESTRICTED AREA ACT: UUR415.
F) GND G) 3050M AMSL

UUUU W9190/21 REPLACED BY UUUU W9333/21

FROM: 21-12-06 06:00 TO: 21-12-30 23:59
D) 06 07 0600-2359, 08-10 13-17 20-24 27-30 0000-2359, 11 18 25
0000-1500
E) RESTRICTED AREA ACT: UUR244.
F) GND G) FL100

UUUU W9196/21 REPLACED BY UUUU W9332/21

FROM: 21-12-06 06:00 TO: 21-12-31 21:00
D) 06 0600-1800, 07 0400-1500, 08-10 13-17 20-24 27-31 0400-
2100, 11 18 25 0400-1400
E) RESTRICTED AREA ACT: UUR269.
F) 1850M AMSL G) FL400

UUUU W9149/21 REPLACED BY UUUU W9331/21

FROM: 21-12-06 00:00 TO: 21-12-30 23:59
D) 06 08-10 13-17 20-24 27-30 0000-2359, 07 0600-2359, 11 18 25
0000-1500
E) RESTRICTED AREA ACT: UUR238.
F) FL100 G) FL360

UUUU W9330/21

FROM: 21-12-07 08:00 TO: 21-12-31 23:59
D) 07 0800-1800, 08-11 13-18 20-25 27-31 0000-2359
E) RESTRICTED AREA ACT: UUR271.
F) GND G) FL170

UUUU W9327/21

FROM: 21-12-07 07:00 TO: 21-12-11 23:59
D) 07 0700-1800, 08-11 0000-2359
E) RESTRICTED AREA ACT: UUR270.
F) 700M AMSL G) FL240

UUUU W9325/21

FROM: 21-12-07 07:00 TO: 21-12-11 23:59
D) 07 0700-1800, 08-11 0000-2359
E) RESTRICTED AREA ACT: UUR421.
F) 1200M AMSL G) FL200

UUUU W9323/21

FROM: 21-12-07 07:00 TO: 21-12-11 23:59

Normal Route Briefing

D) 07 0700-1800, 08-11 0000-2359
E) RESTRICTED AREA ACT: UUR419.
F) FL160
G) FL410
UUUU W9321/21

FROM: 21-12-07 07:00 TO: 21-12-11 23:59
D) 07 0700-1800, 08-11 0000-2359
E) RESTRICTED AREA ACT: UUR380.
F) GND
G) 2150M AMSL
UUUU W9319/21

FROM: 21-12-07 07:00 TO: 21-12-11 23:59
D) 07 0700-1800, 08-11 0000-2359
E) RESTRICTED AREA ACTIVE: UUR379.
F) GND
G) FL200
UUUU W9155/21 REPLACED BY UUUU W9317/21

FROM: 21-12-06 14:30 TO: 21-12-31 18:00
D) 06 1430-1500, 07 0530-1330, 08-11 13-18 20-22 25 27-31 0300-
1800
E) RESTRICTED AREA ACT: UUR246.
F) GND
G) FL140
UUUU W9316/21

FROM: 21-12-08 00:00 TO: 21-12-08 23:59
E) AIRSPACE CLSD WI AREA:
513400N0384400E-513300N0391500E-513000N0393300E-511000N0392600E-
504100N0390800E-504300N0381300E-513400N0384400E.
F) SFC
G) FL170
UUUU W9307/21

FROM: 21-12-08 00:00 TO: 21-12-08 23:59
E) RESTRICTED AREA ACTIVE: UUR237.
F) FL260
G) FL510
UUUU W9303/21

FROM: 21-12-08 00:00 TO: 21-12-08 23:59
E) RESTRICTED AREA ACTIVE: UUR236.
F) 2150M AMSL
G) FL260
UUUU W9301/21

FROM: 21-12-07 08:00 TO: 21-12-08 23:59
D) 07 0800-1600, 08 0000-2359
E) RESTRICTED AREA ACTIVE: UUR235.
F) GND
G) FL260
UUUU W9299/21

FROM: 21-12-07 06:00 TO: 21-12-10 23:00
D) 07 0600-1600, 08-10 0300-2300
E) RESTRICTED AREA ACTIVE: UUR206.
F) GND
G) FL240
UUUU W9297/21

FROM: 21-12-07 06:00 TO: 21-12-11 22:00
D) 07 0600-1600, 08-11 0400-2200
E) RESTRICTED AREA ACT: UUR409.
F) 400M AMSL
G) FL130

Normal Route Briefing

FROM: 21-12-07 06:00 TO: 21-12-11 22:00
D) 07 0600-1600, 08-11 0400-2200
E) RESTRICTED AREA ACT: UUR408.
F) 1850M AMSL
G) 3050M AMSL
UUUU W9295/21

FROM: 21-12-07 06:00 TO: 21-12-11 22:00
D) 07 0600-1600, 08-11 0400-2200
E) RESTRICTED AREA ACT: UUR422.
F) 400M AMSL
G) 3050M AMSL
UUUU W9293/21

FROM: 21-12-08 03:00 TO: 21-12-10 23:00
D) 08-10 0300-2300
E) RESTRICTED AREA ACT: UUR204.
F) GND
G) FL160
UUUU W9291/21

FROM: 21-12-08 03:00 TO: 21-12-10 23:00
D) 08-10 0300-2300
E) RESTRICTED AREA ACT: UUR213.
F) 1200M AMSL
G) FL240
UUUU W9289/21

FROM: 21-12-07 06:30 TO: 21-12-31 23:00
D) 07 0630-1700, 08-11 13-18 20-25 27-31 0300-2300
E) RESTRICTED AREA ACT: UUR258.
F) GND
G) FL260
UUUU W9287/21

FROM: 21-12-07 06:30 TO: 21-12-12 13:00
D) 07 0630-1530, 08-10 0600-1700, 11 12 0700-1300
E) RESTRICTED AREA ACT: UUR210.
F) 1000M AMSL
G) FL170
UUUU W9284/21

FROM: 21-12-08 00:00 TO: 21-12-08 23:59
E) RESTRICTED AREA ACT: UUR389.
F) GND
G) FL160
UUUU W9283/21

FROM: 21-12-07 06:00 TO: 21-12-11 22:00
D) 07 0600-1600, 08-11 0400-2200
E) RESTRICTED AREA ACT: UUR418.
F) 1850M AMSL
G) FL400
UUUU W9281/21

FROM: 21-12-07 05:20 TO: 21-12-11 21:00
D) 07 0520-1500, 08-11 0500-2100
E) RESTRICTED AREA ACT: UUR202.
F) FL280
G) FL400
UUUU W9279/21

FROM: 21-12-07 06:00 TO: 21-12-11 22:00
D) 07 0600-1600, 08-11 0400-2200
E) RESTRICTED AREA ACT: UUR230.
F) 400M AMSL
G) FL200
UUUU W9277/21

Normal Route Briefing

UUUU W9274/21
FROM: 21-12-07 07:00 TO: 21-12-31 23:59
D) 07 0700-1800, 08-31 0000-2359
E) RESTRICTED AREA ACT: UUR255.
F) FL100 G) FL400

UUUU W9272/21
FROM: 21-12-07 05:20 TO: 21-12-11 21:00
D) 07 0520-1500, 08-11 0500-2100
E) RESTRICTED AREA ACT: UUR203.
F) 700M AMSL G) FL280

UUUU W9270/21
FROM: 21-12-07 07:20 TO: 21-12-31 23:00
D) 07 0720-1700, 08-31 0100-2300
E) RESTRICTED AREA ACT: UUR234.
F) FL200 G) FL370

UUUU W9268/21
FROM: 21-12-07 07:20 TO: 21-12-31 23:00
D) 07 0720-1700, 08-31 0100-2300
E) RESTRICTED AREA ACT: UUR233.
F) 400M AMSL G) FL200

UUUU W9266/21
FROM: 21-12-07 07:20 TO: 21-12-31 23:00
D) 07 0720-1700, 08-31 0100-2300
E) RESTRICTED AREA ACT: UUR232.
F) FL200 G) FL630

UUUU W9264/21
FROM: 21-12-07 05:20 TO: 21-12-11 21:00
D) 07 0520-1500, 08-11 0500-2100
E) RESTRICTED AREA ACT: UUR439.
F) GND G) 700M AMSL

UUUU W9262/21
FROM: 21-12-07 07:20 TO: 21-12-31 23:00
D) 07 0720-1700, 08-31 0100-2300
E) RESTRICTED AREA ACT: UUR228.
F) FL200 G) FL370

UUUU W9256/21
FROM: 21-12-07 06:30 TO: 21-12-31 23:00
D) 07 0630-1700, 08-11 13-18 20-25 27-31 0300-2300
E) RESTRICTED AREA ACT: UUR260.
F) 500M AMSL G) FL170

UUUU W9252/21
FROM: 21-12-06 13:15 TO: 21-12-11 21:00
D) 06 1315-2100, 08-11 0500-2100, 07 0520-1500
E) RESTRICTED AREA ACT: UUR375.
F) GND G) FL200

UUUU W9250/21
FROM: 21-12-06 13:15 TO: 21-12-31 16:00
D) 06 1315-1530, 07 0700-1600, 08-31 0600-1600

Normal Route Briefing

E) RESTRICTED AREA ACT: UUR242.
F) 2150M AMSL G) FL820

UUUU W9248/21

FROM: 21-12-06 13:15 TO: 21-12-31 16:00
D) 06 1315-1530, 07 0700-1600 08-31 0600-1600
E) RESTRICTED AREA ACT: UUR223.
F) 2150M AMSL G) FL250

UUUU W9236/21

FROM: 21-12-07 05:00 TO: 21-12-08 16:00
D) DAILY 0500-1600
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 0.5KM CENTRE 550712N0442102E
SFC-700M AMSL.
2. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
550700N0442100E-550300N0442300E-550400N0442300E-550700N0442800E-
550800N0443200E-551100N0443900E-551400N0445200E-551700N0450000E-
551400N0450100E-551700N0450000E-551900N0450300E-551900N0450600E-
552300N0451200E-552400N0451500E-552200N0451600E-552400N0451500E-
552900N0453100E-552400N0453900E-552900N0453100E-553200N0453900E-
553300N0453600E-553300N0453400E-553300N0452900E-553300N0453400E-
553300N0453600E-553200N0453900E-553700N0455000E-553900N0455100E-
554000N0455400E.
500M AMSL-700M AMSL.
F) SFC G) 700M AMSL

UUUU W9227/21

FROM: 21-12-07 07:00 TO: 21-12-07 13:00
E) AIRSPACE CLSD WI CIRCLE RADIUS 3KM CENTRE 572600N0342000E.
F) SFC G) 600M AMSL

UUUU W9219/21

FROM: 21-12-07 06:00 TO: 21-12-08 17:00
D) DAILY 0600-1700
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 0.5KM CENTRE 544700N0321500E
SFC-700M AMSL.
2. WI 2KM EITHER SIDE OF LINE JOINING POINTS:
545800N0332000E-550000N0331100E-550500N0331600E-550000N0331100E-
550200N0330100E-550200N0324800E-550400N0324800E-550400N0324400E-
550900N0323700E-550400N0324400E-550400N0324800E-550200N0324800E-
550200N0324400E-545700N0323700E-545000N0322300E-544700N0321200E-
544700N0321500E-544700N0321200E-544900N0321300E-544900N0321000E-
545100N0320800E-544900N0321000E-544900N0321300E-544700N0321200E-
544800N0320700E-544400N0320900E.
300M AMSL-700M AMSL.
3. WI 2KM EITHER SIDE OF LINE JOINING POINTS:
544400N0320900E-543900N0321100E.
300M AMSL-400M AMSL.
4. WI 2KM EITHER SIDE OF LINE JOINING POINTS:
543900N0321100E-542600N0322200E-542600N0323200E-543000N0324500E-
543300N0324900E-543200N0325200E-543700N0325200E-543200N0325200E-
543400N0330100E-543400N0330600E-543600N0331000E.
300M AMSL-700M AMSL.
F) SFC G) 700M AMSL

UUUU W9212/21

FROM: 21-12-07 06:00 TO: 21-12-07 15:00
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 0.5KM CENTRE 560400N0451300E
SFC-600M AMSL.

Normal Route Briefing

2. WI CIRCLE RADIUS 0.5KM CENTRE 560010N0462641E
SFC-600M AMSL.
3. AREA: 560300N0443200E-555900N0442900E-555700N0442600E-
555500N0442400E-555500N0444600E-555800N0451700E-
555600N0460100E-555500N0462000E-555800N0462900E-
560400N0463000E-560300N0461900E-560400N0455600E-
560400N0451200E-560300N0443200E
400M AMSL-600M AMSL.
- F) SFC G) 600M AMSL

UUUU W9210/21

- FROM: 21-12-07 05:00 TO: 21-12-09 14:00
- D) 07-09 0500-1400
- E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 0.5KM CENTRE 533002N0422602E
SFC-850M AMSL.
2. WI 2KM EITHER SIDE OF LINE JOINING POINTS:
533000N0422600E-533200N0421900E-532800N0421600E-
533200N0421900E-533500N0420800E.
550M AMSL-850M AMSL.
- F) SFC G) 850M AMSL

UUUU W9209/21

- FROM: 21-12-07 06:00 TO: 21-12-09 17:00
- D) 07-09 0600-1700
- E) AIRSPACE CLSD AS FLW:
1. AREA: 551800N0324600E-551600N0324800E-551900N0325800E-
552600N0331000E-553400N0332600E-554900N0333900E-
554900N0333300E-553500N0332100E-552700N0330600E-
552100N0325800E-551800N0324600E
550M AMSL-750M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 553300N0332300E
SFC-750M AMSL.
- F) SFC G) 750M AMSL

UUUU W9208/21

- FROM: 21-12-07 06:00 TO: 21-12-09 17:00
- D) 07-09 0600-1700
- E) AIRSPACE CLSD AS FLW:
1. AREA: 552800N0331700E-553200N0332300E-552800N0333600E-
552400N0334000E-552200N0335100E-551800N0340100E-
551500N0341700E-551400N0341700E-551400N0341500E-
551500N0340300E-552000N0335000E-552300N0333300E-
552700N0333400E-552800N0331700E
550M AMSL-750M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 552300N0333300E
SFC-750M AMSL.
- F) SFC G) 750M AMSL

UUUU W9206/21

- FROM: 21-12-07 07:00 TO: 21-12-10 13:00
- D) 07-10 0700-1300
- E) AIRSPACE CLSD WI AREA:
541500N0372400E-541200N0372800E-541500N0372000E-541500N0372400E.
- F) SFC G) 1150M AMSL

UUUU W9193/21

- FROM: 21-12-06 06:00 TO: 21-12-31 21:00
- D) 06 0600-1800, 07-10 13-17 20-24 27-31 0400-2100, 11 18 25
0400-1400
- E) RESTRICTED AREA ACT: UUR417.
- F) GND G) 3050M AMSL

Normal Route Briefing

UUUU W9189/21

FROM: 21-12-07 03:00 TO: 21-12-09 18:00
D) 07-09 0300-1800
E) AIRSPACE CLSD AS FLW:
1. WI 2.5KM EITHER SIDE OF LINE JOINING POINTS:
503700N0413200E-505800N0414500E-510000N0412700E-511100N0411700E-
510000N0412700E-510400N0413500E-505900N0415100E-510900N0420200E-
510700N0421400E-512500N0420200E-513100N0420100E-514100N0413800E.
400M AMSL-800M AMSL.
2. WI CIRCLE RADIUS 0.15KM CENTRE 503700N0413200E
SFC-800M AMSL.
3. WI CIRCLE RADIUS 0.15KM CENTRE 514100N0413800E
SFC-800M AMSL.
F) SFC G) 800M AMSL

UUUU W9187/21

FROM: 21-12-07 03:00 TO: 21-12-09 18:00
D) 07-09 0300-1800
E) AIRSPACE CLSD AS FLW:
1. WI 2.5KM EITHER SIDE OF LINE JOINING POINTS:
505900N0422200E-510900N0421700E-505500N0424500E-505900N0424800E-
505300N0424700E-504800N0430000E-504600N0425900E-504400N0425100E.
400M AMSL-800M AMSL.
2. WI CIRCLE RADIUS 0.15KM CENTRE 505900N0422200E
SFC-800M AMSL.
3. WI CIRCLE RADIUS 0.15KM CENTRE 504400N0425100E
SFC-800M AMSL.
F) SFC G) 800M AMSL

UUUU W9186/21

FROM: 21-12-07 03:00 TO: 21-12-09 18:00
D) 07-09 0300-1800
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 0.15KM CENTRE 495900N0403500E
SFC-400M AMSL.
2. WI CIRCLE RADIUS 0.15KM CENTRE 494100N0394300E
SFC-400M AMSL.
3. WI 2.5KM EITHER SIDE OF LINE JOINING POINTS:
495900N0403500E-495400N0401000E-493200N0402700E-493300N0401400E-
493000N0401600E-493300N0401400E-495400N0401000E-495300N0400300E-
494900N0395200E-500000N0394600E-494900N0395200E-494100N0394300E.
400M AMSL-400M AMSL.
F) SFC G) 400M AMSL

UUUU W9175/21

FROM: 21-12-06 05:00 TO: 21-12-31 18:00
D) 06-31 0500-1800
E) RESTRICTED AREA ACT: UUR219.
F) FL100 G) FL980

UUUU W9173/21

FROM: 21-12-06 05:00 TO: 21-12-31 18:00
D) 06-31 0500-1800
E) RESTRICTED AREA ACT: UUR218.
F) GND G) FL980

UUUU W9117/21

FROM: 21-12-06 07:00 TO: 21-12-21 21:00
D) 06 0700-1800, 08 09 13 20 21 0300-2100

Normal Route Briefing

E) RESTRICTED AREA ACT: UUR214.
F) GND
G) 1850M AMSL
UUUU W9039/21

FROM: 21-12-06 07:00 TO: 21-12-31 17:00
D) 06 07 09-14 16-21 23-28 30 31 0700-1700, 08 15 22 29 0700-2100
E) RESTRICTED AREA ACT: UUR216.
F) GND
G) FL980
UUUU W9035/21

FROM: 21-12-07 06:00 TO: 21-12-07 11:00
E) AIRSPACE CLSD WI CIRCLE RADIUS 0.2KM CENTRE 514300N0390852E.
F) SFC
G) 450M AMSL
UUUU W9021/21

FROM: 21-12-07 12:00 TO: 21-12-12 15:00
D) 07-12 1200-1500
E) AIRSPACE CLSD WI CIRCLE RADIUS 0.3KM CENTRE 554400N0375200E.
F) SFC
G) 250M AMSL
UUUU W9020/21

FROM: 21-12-07 11:00 TO: 21-12-12 14:00
D) 07-12 1100-1400
E) AIRSPACE CLSD WI CIRCLE RADIUS 0.3KM CENTRE 554200N0375100E.
F) SFC
G) 250M AMSL
UUUU W9019/21

FROM: 21-12-07 12:00 TO: 21-12-12 15:00
D) 07-12 1200-1500
E) AIRSPACE CLSD WI CIRCLE RADIUS 0.7KM CENTRE 554300N0375200E.
F) SFC
G) 250M AMSL
UUUU W9018/21

FROM: 21-12-07 11:00 TO: 21-12-12 14:00
D) 07-12 1100-1400
E) AIRSPACE CLSD WI CIRCLE RADIUS 1.1KM CENTRE 554300N0375600E.
F) SFC
G) 250M AMSL
UUUU W8989/21

FROM: 21-12-06 03:00 TO: 21-12-31 23:00
D) 06-11 13-18 20-25 27-31 0300-2300
E) AIRSPACE CLSD WI 10KM EITHER SIDE OF LINE JOINING POINTS:
573900N0340600E-581600N0334300E-581700N0351100E-573900N0340600E-
573900N0340600E-581700N0351100E-573800N0352100E-573900N0340600E-
573900N0340600E-573800N0352100E-571100N0350300E-573900N0340600E-
573900N0340600E-571100N0350300E-564500N0334800E-573900N0340600E-
573900N0340600E-564500N0334800E-571200N0323300E-573900N0340600E-
573900N0340600E-571200N0323300E-575000N0324000E-573900N0340600E-
573900N0340600E-575000N0324000E-581000N0325200E-581600N0334300E-
573900N0340600E
F) 600M AMSL
G) 1700M AMSL
UUUU W8988/21

FROM: 21-12-07 06:00 TO: 21-12-10 15:00
D) 07-10 0600-1500
E) AIRSPACE CLSD WI AREA:
580639N0385255E-580814N0390526E-580540N0390710E-
580411N0385339E-580639N0385255E.
F) SFC
G) 1700M AMSL

Normal Route Briefing

UUUU W8983/21

FROM: 21-12-07 06:00 TO: 21-12-12 15:00
D) 07-12 0600-1500
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 0.5KM CENTRE 560010N0442728E
SFC-700M AMSL.
2. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
560010N0442728E-560208N0441938E-560146N0441741E-560344N0440907E.
500M AMSL-700M AMSL.
3. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
560010N0442728E-555929N0442658E-555710N0442244E-555714N0441949E-
555911N0441259E-555918N0441034E-560152N0440733E.
500M AMSL-700M AMSL.
F) SFC G) 700M AMSL

UUUU W8981/21

FROM: 21-12-06 21:00 TO: 21-12-30 20:59
D) 06-11 13-18 20-25 27-29 2100-2059
E) AIRSPACE CLSD WI 5KM EITHER SIDE OF LINE JOINING POINTS:
525500N0402200E-531500N0401800E-531600N0400300E-525300N0400000E-
525500N0402200E-525500N0402200E-525300N0400000E-521900N0402100E-
525500N0402200E-531100N0401500E-532000N0401100E-531800N0410000E-
531000N0410000E-525600N0403300E
F) FL010 G) FL050

UUUU W8979/21

FROM: 21-12-06 07:00 TO: 21-12-10 13:00
D) 06-10 0700-1300
E) AIRSPACE CLSD WI AREA:
541300N0372900E-541400N0373000E-541600N0372600E-
541500N0372500E-541300N0372900E.
F) SFC G) 650M AMSL

UUUU W8964/21

FROM: 21-12-06 06:00 TO: 21-12-11 14:00
D) 06-11 0600-1400
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 0.5KM CENTRE 573130N0382330E
SFC-300M AMSL.
2. AREA: 574500N0382200E-574300N0383300E-573200N0382700E-
573200N0383300E-572700N0383100E-573300N0381700E-
574500N0382200E
150M AMSL-300M AMSL.
F) SFC G) 300M AMSL

UUUU W8945/21

FROM: 21-12-07 00:05 TO: 21-12-10 18:00
D) 07 08 09 10 0005-1800
E) AIRSPACE CLSD WI 5KM EITHER SIDE OF LINE JOINING POINTS:
574500N0412500E-574200N0404700E-574100N0403000E-
572700N0403400E-572200N0403800E.
F) SFC G) FL050

UUUU W8940/21

FROM: 21-12-06 10:00 TO: 21-12-08 15:00
D) 06-08 1000-1500

Normal Route Briefing

E) AIRSPACE CLSD AS FLW:
1. WI 0.75KM EITHER SIDE OF LINE JOINING POINTS:
560532N0360520E-560759N0360659E-560959N0361058E-561000N0361000E-
561200N0361159E-561359N0361259E-561400N0361359E.
800M AMSL-900M AMSL.
2. WI CIRCLE RADIUS 0.02KM CENTRE 560532N0360520E
SFC-900M AMSL.
3. WI CIRCLE RADIUS 0.02KM CENTRE 561400N0361359E
SFC-900M AMSL.
F) SFC G) 900M AMSL

UUUU W8928/21

FROM: 21-12-07 06:00 TO: 21-12-08 16:00
D) DAILY 0600-1600
E) AIRSPACE CLSD WI CIRCLE RADIUS 3.6KM CENTRE 551034N0373554E.
F) SFC G) 900M AMSL

UUUU W8904/21

FROM: 21-12-06 05:00 TO: 21-12-08 12:00
D) 06-08 0500-1200
E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 525300N0404900E.
F) SFC G) 220M AMSL

UUUU W8903/21

FROM: 21-12-07 07:00 TO: 21-12-07 14:00
E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 553800N0375400E.
F) SFC G) 250M AMSL

UUUU W8899/21

FROM: 21-12-07 06:00 TO: 21-12-12 17:00
D) 07-12 0600-1700
E) AIRSPACE CLSD AS FLW:
1. AREA: 584500N0410000E-584500N0411200E-583200N0414200E-
582500N0432800E-582100N0435300E-582600N0445100E-
582200N0445200E-581800N0440100E-581900N0434600E-
583000N0413900E-584500N0410000E
450M AMSL-650M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 583000N0415900E
SFC-650M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 582300N0431800E
SFC-650M AMSL.
F) SFC G) 650M AMSL

UUUU W8889/21

FROM: 21-12-07 10:00 TO: 21-12-08 15:00
D) 07 08 1000-1500
E) AIRSPACE CLSD WI CIRCLE RADIUS 0.5KM CENTRE 565751N0410420E.
F) 130M AMSL G) 630M AMSL

UUUU W8875/21

FROM: 21-12-06 08:00 TO: 21-12-08 14:00
D) 06-08 0800-1400
E) AIRSPACE CLSD WI CIRCLE RADIUS 2KM CENTRE 540900N0365800E.
F) SFC G) 700M AMSL

UUUU W8852/21

FROM: 21-12-06 07:00 TO: 21-12-10 13:00
D) 06-10 0700-1300
E) AIRSPACE CLSD WI CIRCLE RADIUS 3KM CENTRE 514532N0354408E.
F) SFC G) 200M AMSL

Normal Route Briefing

UUUU W8843/21
FROM: 21-12-06 07:00 TO: 21-12-06 21:00
E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 560800N0363000E.
F) SFC G) 350M AMSL

UUUU W8816/21
FROM: 21-12-06 06:00 TO: 21-12-11 20:00
D) 06-11 0600-2000
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 5KM CENTRE 543500N0313400E
SFC-1700M AMSL.
2. WI 2.5KM EITHER SIDE OF LINE JOINING POINTS:
543511N0313400E-544815N0313200E.
900M AMSL-1700M AMSL.
3. WI 2.5KM EITHER SIDE OF LINE JOINING POINTS:
544800N0313200E-545600N0314400E-553100N0311600E.
450M AMSL-1700M AMSL.
F) SFC G) 1700M AMSL

UUUU W8738/21
FROM: 21-12-06 09:00 TO: 21-12-08 18:00
D) 06-08 0900-1800
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 1KM CENTRE 563400N0380200E
SFC-700M AMSL.
2. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
563400N0380200E-564700N0380400E-565700N0380500E-570100N0380100E.
500M AMSL-700M AMSL.
F) SFC G) 700M AMSL

UUUU W8735/21
FROM: 21-12-07 07:00 TO: 21-12-12 13:00
D) 07-12 0700-1300
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 1.5KM CENTRE 564400N0355900E
SFC-500M AMSL.
2. WI CIRCLE RADIUS 1.5KM CENTRE 564700N0355100E
SFC-500M AMSL.
3. WI CIRCLE RADIUS 1.5KM CENTRE 565500N0353500E
SFC-500M AMSL.
4. WI 1.5KM EITHER SIDE OF LINE JOINING POINTS:
570000N0352000E-565500N0353500E-565100N0354100E-
564900N0354200E-564400N0355900E-564100N0361900E.
350M AMSL-500M AMSL.
F) SFC G) 500M AMSL

UUUU W8734/21
FROM: 21-12-07 05:00 TO: 21-12-09 16:00
D) 07-09 0500-1600
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 0.5KM CENTRE 570732N0450703E
SFC-650M AMSL.
2. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
570732N0450703E-570412N0451011E-570203N0450806E-570017N0450840E-
565422N0450346E-570017N0450840E-570203N0450806E-570412N0451011E-
570508N0451438E-570620N0451535E-570649N0452246E-571032N0452347E-
571044N0452643E-571223N0453035E-571214N0453515E-572028N0454516E-
572113N0454829E-572718N0454937E.
450M AMSL-650M AMSL.
F) SFC G) 650M AMSL

Normal Route Briefing

UUUU W8733/21

FROM: 21-12-06 05:00 TO: 21-12-08 16:00

D) 06-08 0500-1600

E) AIRSPACE CLSD AS FLW:

1. WI CIRCLE RADIUS 0.5KM CENTRE 550200N0442300E
SFC-700M AMSL.

2. WI 0.75KM EITHER SIDE OF LINE JOINING POINTS:
550200N0442300E-545400N0444200E-545200N0444400E-545200N0444400E-
544400N0444900E-544300N0444900E-544200N0443800E-544900N0443400E-
545100N0443600E-545400N0442900E-550000N0442400E-550200N0442200E.
500M AMSL-700M AMSL.

F) SFC

G) 700M AMSL

UUUU W8732/21

FROM: 21-12-06 05:00 TO: 21-12-08 16:00

D) 06-08 0500-1600

E) AIRSPACE CLSD AS FLW:

1. WI CIRCLE RADIUS 0.5KM CENTRE 550205N0453329E
SFC-750M AMSL.

2. WI 0.75KM EITHER SIDE OF LINE JOINING POINTS:
550200N0453300E-550400N0454000E-551300N0455500E-551400N0455600E-
551900N0460500E-552400N0460200E-551900N0460500E-551400N0461500E-
551100N0461800E-551400N0461500E-551900N0460500E-552000N0460600E-
552500N0461600E-552600N0462200E.
550M AMSL-750M AMSL.

3. WI 0.75KM EITHER SIDE OF LINE JOINING POINTS:
550200N0453300E-550200N0453600E-550000N0454300E-545800N0454300E-
545500N0455000E-545400N0460300E-545500N0460300E-545600N0460500E-
545500N0460300E-545400N0460700E-544900N0461200E-544900N0461400E-
544900N0461600E-545000N0461600E-544900N0461600E-545000N0463100E.
550M AMSL-750M AMSL.

4. WI 0.75KM EITHER SIDE OF LINE JOINING POINTS:
550200N0453300E-545900N0452600E-545500N0452200E-550000N0452000E-
545500N0452200E-545200N0450700E-544600N0445500E-544500N0445400E-
544500N0445200E-544500N0445400E-544500N0445700E-544400N0450100E.
550M AMSL-750M AMSL.

F) SFC

G) 750M AMSL

UUUU W8731/21

FROM: 21-12-06 05:00 TO: 21-12-08 16:00

D) 06-08 0500-1600

E) AIRSPACE CLSD AS FLW:

1. WI CIRCLE RADIUS 0.5KM CENTRE 550718N0433330E
SFC-650M AMSL.

2. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
550700N0433400E-551100N0433600E-551100N0433900E-550600N0434300E-
550200N0434800E-545800N0434800E-545400N0435100E-545100N0435200E-
545000N0435500E-545000N0435700E-545300N0435900E-545600N0440700E-
545700N0441000E-550000N0442100E-550300N0442000E-550700N0441300E-
550900N0440900E-551000N0440600E-551700N0435600E-551600N0435300E-
551200N0434000E.
450M AMSL-650M AMSL.

F) SFC

G) 650M AMSL

UUUU W8729/21

FROM: 21-12-06 05:00 TO: 21-12-08 16:00

D) 06-08 0500-1600

E) AIRSPACE CLSD AS FLW:

1. WI CIRCLE RADIUS 0.5KM CENTRE 563827N0430433E
SFC-650M AMSL.

2. AREA: 562359N0432201E-563541N0432205E-563356N0430946E-
563753N0430013E-565724N0430403E-565724N0431200E-

Normal Route Briefing

563818N0431136E-563643N0432633E-563011N0432522E-
562959N0433302E-562830N0433306E-562828N0432502E-
562558N0432552E-562704N0433255E-562301N0433606E-
562359N0432201E

450M AMSL-650M AMSL.

F) SFC

G) 650M AMSL

UUUU W8727/21

FROM: 21-12-06 05:00 TO: 21-12-08 16:00

D) 06-08 0500-1600

E) AIRSPACE CLSD AS FLW:

1. WI CIRCLE RADIUS 0.5KM CENTRE 563926N0440637E
SFC-650M AMSL.

2. WI 1KM EITHER SIDE OF LINE JOINING POINTS:

563926N0440637E-564024N0440808E-564503N0442044E-564517N0443133E-
564726N0443223E-564835N0443747E-565021N0444041E-565015N0444638E-
565106N0444719E-565109N0445113E-565324N0450255E-565109N0445113E-
565106N0444719E-565015N0444638E-565021N0444041E-564835N0443747E-
564726N0443223E-564517N0443133E-564503N0442044E-564024N0440808E-
564216N0440348E-564207N0435821E-563926N0435235E-563416N0435055E-
563402N0434828E-563259N0434502E-563006N0434455E-562758N0434804E-
562801N0435041E-562758N0434804E-562749N0434621E-562432N0433848E-
562649N0433544E-562637N0433428E.

450M AMSL-650M AMSL.

F) SFC

G) 650M AMSL

UUUU W8726/21

FROM: 21-12-06 05:00 TO: 21-12-08 16:00

D) 06-08 0500-1600

E) AIRSPACE CLSD AS FLW:

1. WI CIRCLE RADIUS 0.5KM CENTRE 564247N0432821E
SFC-650M AMSL.

2. WI 0.75KM EITHER SIDE OF LINE JOINING POINTS:

564247N0432821E-564300N0433100E-563900N0433100E-563800N0433500E-
563700N0433600E-563400N0434300E-563700N0433600E-563800N0433500E-
563900N0433100E-564300N0433100E-565000N0433300E-565800N0434200E-
565800N0434300E-565800N0434400E-570100N0434500E-570400N0434600E-
570600N0434800E-570400N0434600E-570400N0433900E-570600N0433200E-
570600N0432900E-570700N0432100E-570800N0431700E.

450M AMSL-650M AMSL.

F) SFC

G) 650M AMSL

UUUU W8724/21

FROM: 21-12-06 11:30 TO: 21-12-11 12:45

D) 06-11 1130-1245

E) AIRSPACE CLSD AS FLW:

1. WI CIRCLE RADIUS 0.02KM CENTRE 504004N0383253E
SFC-250M AMSL.

2. AREA: 504004N0383253E-503951N0383230E-503948N0383235E-
504000N0383257E-504004N0383253E

90M AMSL-410M AMSL.

F) SFC

G) 410M AMSL

UUUU W8715/21

FROM: 21-12-06 07:00 TO: 21-12-08 23:59

D) 06-08 0700-2359

E) AIRSPACE CLSD WI AREA:

545800N0381200E-545600N0382100E-543700N0383400E-543700N0382200E-
543900N0380800E-545100N0375800E-545600N0380200E-545800N0381200E.

F) SFC

G) FL040

UUUU W8558/21

Normal Route Briefing

FROM: 21-12-01 08:00 TO: 21-12-09 16:00
D) 01 03 07-09 0800-1600
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 2KM CENTRE 541800N0382030E
SFC-4200M AMSL.
2. AREA: 541200N0383000E-541200N0382140E-542000N0381600E-
542000N0383000E-541200N0383000E
300M AMSL-1700M AMSL.
F) SFC G) 4200M AMSL
UUUU W8540/21

FROM: 21-12-02 07:00 TO: 21-12-31 13:00
D) 02-31 0700-1300
E) RESTRICTED AREA ACT: UUR370.
F) GND G) 3350M AMSL
UUUU W8521/21

FROM: 21-12-07 04:00 TO: 21-12-11 22:00
D) 07-11 0400-2200
E) RESTRICTED AREA ACT: UUR388.
F) GND G) FL140
UUUU W8520/21

FROM: 21-12-07 06:00 TO: 21-12-10 21:00
D) 07-10 0600-2100
E) AIRSPACE CLSD WI CIRCLE RADIUS 5KM CENTRE 572100N0345200E.
F) GND G) FL050
UUUU W8499/21

FROM: 21-12-03 07:00 TO: 21-12-08 13:00
D) 03-08 0700-1300
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 2KM CENTRE 570600N0350400E
SFC-550M AMSL.
2. WI 2KM EITHER SIDE OF LINE JOINING POINTS:
570900N0345500E-570800N0350000E-570600N0350400E-
570400N0350800E-570100N0351700E.
400M AMSL-550M AMSL.
F) SFC G) 550M AMSL
UUUU W8495/21

FROM: 21-12-02 03:00 TO: 21-12-31 23:00
D) 02-04 06-11 13-18 20-25 27-31 0300-2300
E) AIRSPACE CLSD WI 10KM EITHER SIDE OF LINE JOINING POINTS:
573900N0340600E-573900N0335200E-574600N0331200E-
575100N0325000E-563600N0332300E-573900N0340600E.
F) 600M AMSL G) 1700M AMSL
UUUU W8492/21

FROM: 21-12-02 03:00 TO: 21-12-31 23:00
D) 02-04 06-11 13-18 20-25 27-31 0300-2300
E) AIRSPACE CLSD WI 10KM EITHER SIDE OF LINE JOINING POINTS:
573900N0340600E-574600N0331200E-570400N0332800E-573900N0340600E.
F) 600M AMSL G) 1700M AMSL
UUUU W8486/21

FROM: 21-12-01 06:00 TO: 21-12-31 23:00
D) 01-03 06-10 13-17 20-24 27-31 0600-2300
E) RESTRICTED AREA ACT: UUR440.
F) GND G) 850M AMSL

Normal Route Briefing

UUUU W8378/21

FROM: 21-12-03 00:00 TO: 21-12-08 23:59
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 1KM CENTRE 542900N0395500E
SFC-300M AMSL.
2. AREA: 543600N0395600E-543400N0410000E-542400N0410000E-
542600N0401400E-541500N0401500E-541400N0394900E-
543200N0394700E-543600N0395600E
300M AMSL-1700M AMSL.
F) SFC G) 1700M AMSL

UUUU W8336/21

FROM: 21-11-29 12:35 TO: 21-12-29 16:00
E) AIRSPACE CLSD WI CIRCLE RADIUS 2.5KM CENTRE 560500N0363300E.
F) SFC G) 400M AMSL

UUUU W8287/21

FROM: 21-12-03 06:00 TO: 21-12-08 17:00
D) 03-08 0600-1700
E) AIRSPACE CLSD AS FLW:
1. AREA: 542400N0322200E-542400N0322500E-542000N0322600E-
541600N0323700E-540100N0324900E-535600N0324900E-
535500N0325400E-535100N0330100E-534500N0331800E-
534000N0332500E-534000N0332100E-534300N0331800E-
534900N0325900E-535300N0325100E-535600N0324600E-
540100N0324500E-541400N0323300E-541900N0322300E-
542400N0322200E
500M AMSL-700M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 535300N0325100E
SFC-700M AMSL.
F) SFC G) 700M AMSL

UUUU W8279/21

FROM: 21-12-06 04:00 TO: 21-12-11 22:00
D) 06-11 0400-2200
E) AIRSPACE CLSD WI 5KM EITHER SIDE OF LINE JOINING POINTS:
553700N0363900E-560500N0364800E-554300N0353300E-553100N0360700E-
553700N0363900E-554300N0353300E-551200N0352700E-553700N0363900E-
545800N0360600E-551200N0352700E-553700N0363900E
F) 600M AMSL G) 1200M AMSL

UUUU W8277/21

FROM: 21-12-03 06:00 TO: 21-12-08 17:00
D) 03-08 0600-1700
E) AIRSPACE CLSD AS FLW:
1. AREA: 582400N0394200E-584000N0400800E-584500N0401000E-
584500N0401600E-582600N0402600E-582300N0404000E-
582000N0403900E-582300N0402500E-581600N0401700E-
575900N0401400E-575700N0400900E-581800N0401300E-
582600N0402100E-584000N0401400E-582200N0394700E-
582400N0394200E
500M AMSL-700M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 582500N0402700E
SFC-700M AMSL.
F) SFC G) 700M AMSL

UUUU W8276/21

FROM: 21-12-03 06:00 TO: 21-12-08 17:00
D) 03-08 0600-1700
E) AIRSPACE CLSD AS FLW:

Normal Route Briefing

1. AREA: 573700N0371600E-574600N0380700E-574900N0381300E-580400N0381000E-580500N0381800E-575200N0382900E-575700N0384800E-580000N0384900E-580100N0385700E-580100N0390100E-575700N0385700E-574400N0390100E-574400N0385400E-575500N0384900E-574200N038000E-573600N0371900E-573700N0371600E
500M AMSL-700M AMSL.
 2. WI CIRCLE RADIUS 0.5KM CENTRE 574600N0381100E
SFC-700M AMSL.
- F) SFC G) 700M AMSL

UUUU W8275/21

- FROM: 21-12-06 04:00 TO: 21-12-11 22:00
- D) 06-11 0400-2200
 - E) AIRSPACE CLSD WI 5KM EITHER SIDE OF LINE JOINING POINTS:
553100N0362600E-551900N0353700E-551700N0351200E-545500N0354700E-545800N0361000E
- F) 900M AMSL G) 1500M AMSL

UUUU W8267/21

- FROM: 21-12-03 06:00 TO: 21-12-08 17:00
- D) 03-08 0600-1700
 - E) AIRSPACE CLSD AS FLW:
 1. AREA: 574900N0382900E-575000N0383300E-574500N0383400E-574100N0382700E-573400N0382400E-573300N0382700E-573000N0382700E-570800N0380400E-570800N0375400E-571200N0374600E-571300N0374900E-571000N0375700E-571000N0380200E-573100N0382300E-573400N0382100E-574200N0382500E-574500N0383100E-574900N0382900E
450M AMSL-650M AMSL.
 2. WI CIRCLE RADIUS 0.5KM CENTRE 571800N0381200E
SFC-650M AMSL.
- F) SFC G) 650M AMSL

UUUU W8223/21

- FROM: 21-12-04 03:00 TO: 21-12-09 18:00
- D) 04-09 0300-1800
 - E) AIRSPACE CLSD AS FLW:
 1. WI CIRCLE RADIUS 0.15KM CENTRE 500100N0403800E
SFC-800M AMSL.
 2. WI 2.5KM EITHER SIDE OF LINE JOINING POINTS:
500100N0403800E-501700N0405700E-501900N0410400E-501700N0412300E-501900N0410400E-503400N0412900E-503600N0410800E-501900N0410400E-502600N0403400E-501700N0402300E-502600N0403400E-503100N0400200E-504400N0403200E-505100N0401100E-505400N0403700E-510500N0404000E.
400M AMSL-800M AMSL.
 3. WI CIRCLE RADIUS 0.15KM CENTRE 510500N0404000E
SFC-800M AMSL.
- F) SFC G) 800M AMSL

UUUU W8159/21

- FROM: 21-12-04 03:00 TO: 21-12-09 18:00
- D) 04-09 0300-1800
 - E) AIRSPACE CLSD AS FLW:
 1. AREA: 501600N0412600E-500800N0414200E-503300N0423500E-504600N0420000E-501600N0412600E
400M AMSL-800M AMSL.
 2. WI CIRCLE RADIUS 0.15KM CENTRE 502500N0420000E
SFC-800M AMSL.
- F) SFC G) 800M AMSL

UUUU W8096/21

Normal Route Briefing

FROM: 21-12-01 05:30 TO: 21-12-31 23:00
D) 01-03 06-10 13-17 20-24 27-31 0530-2300
E) RESTRICTED AREA ACT: UUR341.
F) GND G) FL140

UUUU W8030/21

FROM: 21-12-01 04:00 TO: 21-12-31 21:00
D) 01-03 06-10 13-17 20-24 27-31 0400-2100, 04 11 18 25 0400-1400
E) RESTRICTED AREA ACT: UUR416.
F) 3050M AMSL G) FL200

UUUU W8024/21

FROM: 21-12-01 04:00 TO: 21-12-31 21:00
D) 01-03 06-10 13-17 20-24 27-31 0400-2100, 04 11 18 25 0400-1400
E) RESTRICTED AREA ACT: UUR269.
F) 1850M AMSL G) FL400

UUUU W7922/21

FROM: 21-12-01 05:00 TO: 21-12-31 23:59
D) 01-03 06-10 13-17 20-24 27-31 0500-2359
E) RESTRICTED AREA ACT: UUR353.
F) GND G) UNL

UUUU W7918/21

FROM: 21-12-01 05:00 TO: 21-12-09 19:00
D) 01 02 06-09 0500-1100 1600-1900
E) RESTRICTED AREA ACT: UUR257.
F) GND G) 500M AMSL

UUUU W7911/21

FROM: 21-12-02 14:00 TO: 21-12-30 18:00
D) 02 07 09 14 16 21 23 28 30 1400-1800
E) RESTRICTED AREA ACT: UUR394.
F) GND G) 700M AMSL

UUUU W7910/21

FROM: 21-12-01 07:00 TO: 21-12-31 21:00
D) 01-31 0700-2100
E) RESTRICTED AREA ACT: UUR372.
F) GND G) FL140

UUUU W7889/21

FROM: 21-12-01 05:00 TO: 21-12-30 23:59
D) 01-30 0500-2359
E) RESTRICTED AREA ACT: UUR407.
F) GND G) FL400

UUUU W7881/21

FROM: 21-12-01 00:00 TO: 21-12-30 23:59
D) 01-04 06-11 13-18 20-25 27-30 0000-2359
E) RESTRICTED AREA ACT: UUR248.
F) 800M AMSL G) FL140

UUUU W7880/21

FROM: 21-12-01 00:00 TO: 21-12-30 23:59
D) 01-04 06-11 13-18 20-25 27-30 0000-2359
E) RESTRICTED AREA ACT: UUR247.
F) 800M AMSL G) FL100

Normal Route Briefing

UUUU W7876/21
FROM: 21-12-01 16:00 TO: 21-12-30 23:00
D) 01-03 06-10 13-17 20-24 27-30 1600-2300
E) RESTRICTED AREA ACT: UUR346.
F) GND G) 2700M AMSL

UUUU W7875/21
FROM: 21-12-01 05:00 TO: 21-12-30 12:00
D) 01-03 06-10 13-17 20-24 27-30 0500-1200
E) RESTRICTED AREA ACT: UUR346.
F) GND G) FL310

UUUU W7869/21
FROM: 21-12-01 21:00 TO: 21-12-30 20:59
D) 01-04 06-11 13-18 20-25 27-29 2100-2059
E) AIRSPACE CLSD WI 5KM EITHER SIDE OF LINE JOINING POINTS:
530100N0395700E-525500N0400800E-525200N0401400E-525500N0402200E-
530100N0395700E-530000N0400900E-530000N0401300E-525500N0402200E
F) 1200M AMSL G) 1700M AMSL

UUUU W7868/21
FROM: 21-12-01 21:00 TO: 21-12-30 20:59
D) 01-04 06-11 13-18 20-25 27-29 2100-2059
E) AIRSPACE CLSD WI 5KM EITHER SIDE OF LINE JOINING POINTS:
525500N0402200E-530300N0401800E-530100N0395700E-
525500N0402200E-530100N0395700E.
F) 1200M AMSL G) 1700M AMSL

UUUU W7771/21
FROM: 21-12-01 05:30 TO: 21-12-30 23:00
D) 01-03 06-10 13-17 20-24 27-30 0530-1200 1600-2300
E) RESTRICTED AREA ACT: UUR352.
F) GND G) FL110

UUUU W7770/21
FROM: 21-12-01 18:00 TO: 22-01-01 03:00
D) 01-31 1800-0300
E) RESTRICTED AREA ACT: UUR366.
F) GND G) FL180

UUUU W7758/21
FROM: 21-12-06 05:00 TO: 21-12-30 22:00
D) 06-10 13-17 20-24 27-30 0500-1330 1700-2200
E) RESTRICTED AREA ACT: UUR345.
F) GND G) 1850M AMSL

UUUU W7757/21
FROM: 21-12-01 01:00 TO: 21-12-31 23:00
D) 01-31 0100-2300
E) RESTRICTED AREA ACT: UUR234.
F) FL200 G) FL370

UUUU W7756/21
FROM: 21-12-01 01:00 TO: 21-12-31 23:00
D) 01-31 0100-2300
E) RESTRICTED AREA ACT: UUR232.
F) FL200 G) FL630

Normal Route Briefing

UUUU W7755/21
FROM: 21-12-01 01:00 TO: 21-12-31 23:00
D) 01-31 0100-2300
E) RESTRICTED AREA ACT: UUR233.
F) 400M AMSL G) FL200

UUUU W7754/21
FROM: 21-12-01 01:00 TO: 21-12-31 23:00
D) 01-31 0100-2300
E) RESTRICTED AREA ACT: UUR228.
F) FL200 G) FL370

UUUU W7753/21
FROM: 21-12-01 00:00 TO: 21-12-31 23:59
D) 01-04 06-11 13-18 20-25 27-31 0000-2359
E) RESTRICTED AREA ACT: UUR271.
F) GND G) FL170

UUUU W7560/21
FROM: 21-12-01 03:00 TO: 21-12-31 23:00
D) 01-03 06-10 13-17 20-24 27-31 0300-2300
E) RESTRICTED AREA ACT: UUR348.
F) GND G) 1750M AMSL

UUUU W7390/21
FROM: 21-12-01 05:00 TO: 21-12-31 23:00
D) 01-03 06-10 13-17 20-24 27-31 0500-2300
E) RESTRICTED AREA ACT: UUR359.
F) GND G) FL170

UUUU W7326/21
FROM: 21-12-01 06:00 TO: 21-12-28 21:00
D) 01 02 06-10 13-16 20-23 27 28 0600-1100 1700-2100
E) RESTRICTED AREA ACT: UUR363.
F) GND G) FL090

UUUU W7274/21
FROM: 21-12-01 06:00 TO: 21-12-30 23:00
D) 01-30 0600-1500, 02 06-09 16 23 30 1500-2300
E) RESTRICTED AREA ACT: UUR343.
F) GND G) 1200M AMSL

UUUU W6916/21
FROM: 21-12-01 03:00 TO: 21-12-31 23:00
D) 01-03 06-10 13-17 20-24 27-31 0300-2300, 04 11 18 25 0300-1100
E) RESTRICTED AREA ACT: UUR344.
F) GND G) 3500M AGL

UUUU W6748/21
FROM: 21-12-01 06:00 TO: 21-12-24 23:00
D) 01-03 06-10 13-17 20-24 0600-1500 1800-2300
E) RESTRICTED AREA ACT: UUR256.
F) GND G) 650M AMSL

UUUU W6403/21
FROM: 21-12-01 04:00 TO: 21-12-30 23:00
D) 01-03 06-10 13-17 20-24 27-30 0400-2300

Normal Route Briefing

E) RESTRICTED AREA ACT: UUR438.
F) GND G) 1200M AGL

UUUU W6039/21

FROM: 21-12-01 05:00 TO: 21-12-31 21:00
D) 01-03 06-10 13-17 20-24 27-31 0500-2100
E) RESTRICTED AREA ACT: UUR424.
F) GND G) FL120

UUUU W5761/21

FROM: 21-11-16 06:00 TO: 21-12-15 23:00
D) NOV 16-30 0600-2300, DEC 01-15 0600-2300
E) RESTRICTED AREA ACT: UUR357.
F) GND G) FL150

UUUU W5671/21

FROM: 21-12-01 00:00 TO: 21-12-31 23:59
D) 01-03 06-10 13-17 20-24 27-31 0000-2359
E) RESTRICTED AREA ACT: UUR367.
F) GND G) FL820

UUUU W5409/21

FROM: 21-11-15 03:00 TO: 21-12-15 21:00
D) NOV 15-19 22-26 29 30 0300-2100, DEC 01-03 06-10 13-15 0300-
2100
E) RESTRICTED AREA ACT: UUR369.
F) GND G) 2150M AMSL

EPWW - WARSAW

NOTAM
INFO

EPWW A4694/21

FROM: 21-12-05 16:00 TO: 21-12-06 21:30
E) NAVIGATION WARNING.
4 WHITE REFLECTOR : 521336N 0210032 - WARSZAWA
RANGE: 900M
ANGLE OF BEAM: 90DEG
CONTACT: +48 698838889
F) GND G) 3300FT AMSL

WARN

EPWW B4838/21

FROM: 21-10-12 06:00 TO: 22-01-12 15:00
D) 0600-1500

Normal Route Briefing

E) NAVIGATION WARNING.
2 FREE WHITE LIGHT METEOROLOGICAL BALLOONS FM PSN:
534726N 0154935E - MTCR EPSN
RELEASE TIME 0600 1200 (TWO BALLOONS AT A TIME)
BALLON NR 1:
COLOUR - WHITE
DIAMETER:1.5-6.5M
CEILING:99000FT AMSL
CONTACT: 261 533 315/316
BALLOON NR 2:
COLOUR:RED
DIAMETER:1.5-2M
CEILING:40000FT AMSL
CONTACT: 261 533 315/316

F) GND G) 99000FT AMSL

EPWW D6448/21

FROM: 21-12-07 07:30 TO: 21-12-07 11:00
E) GAS RELEASE AT HIGH PRESSURE:
503251N 0175758E KATY OPOLSKIE.
IT IS RECOMMENDED TO AVOID OVERFLYING BELOW 1000FT AGL AND RADIUS
1KM FM PSN OF RELEASE.
F) GND G) 1766FT AMSL

EPWW D6445/21

FROM: 21-12-07 07:00 TO: 21-12-07 16:00
E) EPD53A (WICKO MORSKIE) ACT.
F) GND G) FL240

EPWW D6444/21

FROM: 21-12-07 07:00 TO: 21-12-07 15:00
E) EPD51AB (NIETOPEREK) ACT.
F) GND G) FL095

EPWW D6443/21

FROM: 21-12-07 06:00 TO: 21-12-08 06:00
E) EPD38 (STRZEP CZ) ACT.
F) GND G) 3500FT AMSL

EPWW D6442/21

FROM: 21-12-07 07:00 TO: 21-12-07 20:00
E) EPD37 (NADARZYCE) ACT.
F) GND G) FL135

EPWW D6441/21

FROM: 21-12-07 08:30 TO: 21-12-07 14:30
E) EPD36 ACT.
F) GND G) 6000FT AMSL

EPWW D6440/21

FROM: 21-12-07 07:00 TO: 21-12-07 23:59
E) EPD33 (TORUN) ACT.
F) GND G) FL180

EPWW D6439/21

FROM: 21-12-07 06:00 TO: 21-12-08 06:00
E) EPD31 (ZAGAN) ACT.
F) GND G) FL135

Normal Route Briefing

FROM: 21-12-07 06:00 TO: 21-12-07 23:00
E) EPD29 (ORZYSZ) ACT.
F) GND
G) FL285
EPWW D6437/21

FROM: 21-12-07 07:00 TO: 21-12-07 14:00
E) EPD27 (WEDRZYN) ACT.
F) GND
G) 5500FT AMSL
EPWW D6436/21

FROM: 21-12-07 07:00 TO: 21-12-07 21:00
E) EPD25A (DEBA) ACT.
F) GND
G) FL200
EPWW D6435/21

FROM: 21-12-07 06:00 TO: 21-12-08 06:00
E) EPD24 (DRAWSKO POMORSKIE) ACT.
F) GND
G) FL345
EPWW D6434/21

FROM: 21-12-07 06:00 TO: 21-12-08 06:00
E) EPD21 (BIEDRUSKO) ACT.
F) GND
G) FL130
EPWW D6433/21

FROM: 21-12-07 08:00 TO: 21-12-07 15:00
E) EPD45 (BLEDOW) ACT.
F) GND
G) FL080
EPWW D6432/21

FROM: 21-12-06 06:00 TO: 21-12-07 06:00
E) EPD38 (STRZEP CZ) ACT.
F) GND
G) 3500FT AMSL
EPWW D6423/21

FROM: 21-12-06 06:00 TO: 21-12-07 06:00
E) EPD31 (ZAGAN) ACT.
F) GND
G) FL135
EPWW D6422/21

FROM: 21-12-06 06:00 TO: 21-12-06 23:00
E) EPD29 (ORZYSZ) ACT.
F) GND
G) FL285
EPWW D6421/21

FROM: 21-12-06 06:00 TO: 21-12-07 06:00
E) EPD24 (DRAWSKO POMORSKIE) ACT.
F) GND
G) FL180
EPWW D6420/21

FROM: 21-12-01 08:00 TO: 21-12-31 19:00
D) 0800-1900
EPWW D6078/21

Normal Route Briefing

E) FREE LIGHT METEO BALLOON FM PSN (WGS-84):
505431N 0164205E - SOBOTKA
TIME OF RELEASE: 0800 1200 1600 (1 BALLOON EACH TIME)
COLOUR: WHITE/RED
DIAMETER: 200-700CM
CEILING: 100000FT AMSL
CONTACT: + 48 509980914.
F) GND G) 100000FT AMSL

EPWW D5737/21

FROM: 21-11-05 00:00 TO: 21-12-22 23:59

E) TEMPORARY RESERVED AREA EPTR 344 (SIEMIATYCZE) - ACT.
FLT OF UNMANNED AERIAL VEHICLES (UAV). EXERCISE OSLONA-21.
AIRSPACE UNCLASSIFIED.
LATERAL LIMITS:
1. 521147N 0224633E
2. 521115N 0230109E
3. 521657N 0225732E
4. 521949N 0225817E
5. 522351N 0230107E
6. 522453N 0224817E
1. 521147N 0224633E
VERTICAL LIMITS:
GND - 3500FT AMSL.
CONTACT: +48 512 081 238.
F) GND G) 3500FT AMSL

EPWW E4535/21

FROM: 21-12-07 08:00 TO: 21-12-07 14:00

E) RESTRICTED AREA EPR118 WITH THE USE OF UNMANNED ACFT BEYOND
VISUAL LINE OF SIGHT (BVLOS) ACT.
LATERAL LIMITS (WGS-84):
500452N 0220828E
500434N 0221025E
500328N 0221119E
500203N 0221011E
500133N 0220258E
500215N 0220207E
500255N 0220210E
500353N 0220321E
500400N 0220603E
500454N 0220806E
500452N 0220828E
VERTICAL LIMITS:
GND - 3000FT AMSL.
ALL FLT ARE PROHIBITED IN THE AREA EXC:
1. STATE ACFT FLIGHTS
2. FLT WITH STATUS: HEAD, STATE, FFR, HOSP
3. FLT OF MEDICAL AIR RESCUE,
4. FLT WITH STATUS: GARDA, ALPHA SCRAMBLE,
CONTACT: +48 513 096 804, +48 721 960 485.
F) GND G) 3000FT AMSL

EPWW F6598/21

FROM: 21-12-06 00:00 TO: 21-12-10 23:59

Normal Route Briefing

E) TEMPORARY RESERVED AREA EPTR 308 (FLIGHT CHECK) ACT:
1. 540638N 0192932E
2. 540928N 0193749E
3. 535839N 0194137E
4. 535722N 0193016E
1. 540638N 0192932E
VERTICAL LIMITS:
GND - FL095
TIME OF ACTIVITY ACCORDING TO AIRSPACE USE PLAN (AUP)
COBTACT +48 500 417 190, +48 604 426 379.
F) GND G) FL095

EPWW G1141/21

FROM: 21-10-25 05:30 TO: 22-01-20 14:59
D) SR-SS
E) NAVIGATION WARNING.
PJE WILL TAKE PLACE IN AREA:
LATERAL LIMITS (WGS-84):
CIRCLE RADIUS 3NM CENTERED ON POINT: 540827N 0192524E
VERTICAL LIMITS:
GND-FL145
CONTACT: +48 793 155 580.
F) GND G) FL145

UMMV - MINSK

NOTAM
WARN

UMMV O1047/21

FROM: 21-12-06 06:00 TO: 21-12-10 09:00
D) DEC 06-09 0600-1300, 10 0500-0900
E) DANGER AREA UMD220 ACTIVATED
F) GND G) 3000FT AMSL

UMMV O1046/21

FROM: 21-12-06 04:00 TO: 21-12-10 21:00
D) DAILY 0400-2100
E) DANGER AREA UMD218 ACTIVATED
F) GND G) FL170

UMMV O1045/21

FROM: 21-12-06 05:00 TO: 21-12-11 12:00
D) DEC 06-10 0500-2359, 11 0500-1200
E) DANGER AREA UMD195 ACTIVATED
F) GND G) FL080

UMMV O1035/21

FROM: 21-12-06 06:00 TO: 21-12-10 12:00
D) DEC 06-09 0600-2300, 10 0600-1200
E) DANGER AREA UMD201 ACTIVATED
F) GND G) FL110

UMMV O1026/21

FROM: 21-12-06 05:00 TO: 21-12-19 18:00
D) 06-12 0500-1800 18-19 0500-1800
E) TEMPORARY RESTRICTED AREA ACTIVATED.
AREA BOUNDED BY:
514944N0270006E - 520033N0270014E - 520128N0273829E -
514946N0274745E - 514522N0273936E - 514944N0270006E
F) GND G) FL400

Normal Route Briefing

UMMV 01007/21

FROM: 21-11-23 06:00 TO: 21-12-10 13:00
D) NOV 23 24 29 30 0600-1300, DEC 01-03 AND 06-10 0600-1300
E) TEMPORARY RESTRICTED AREA CENTRED 535708N0274159E
WITH RADIUS OF 4 NM ACTIVATED
F) GND G) FL200

EYVL - VILNIUS

NOTAM
WARN

EYVN A4293/21

FROM: 21-12-07 14:00 TO: 21-12-07 18:00
E) TEMPORARY SEGREGATED AREAS EY TSA7A FL065-FL180 AND EY TSA7B FL065-
FL180 ARE ACTIVATED. ACTUAL INFO ABOUT ACTIVATION/DEACTIVATION DRG
PLANNED HR OF ACT MAY BE OBTAINED FM KAUNAS TWR CH 124.205, KAUNAS
FIS 124.600MHZ AND VILNIUS ACC 135.380MHZ
F) FL065 G) FL180

EYVN A4292/21

FROM: 21-12-07 07:55 TO: 21-12-07 17:00
D) 0755-0955 1455-1700
E) TEMPORARY SEGREGATED AREA EY TSA5 ACTIVATED.
ACTUAL INFO ABT ACTIVATION/DEACTIVATION DRG PLANNED HR OF ACT
MAY BE OBTAINED BY SIAULIAI TWR CH 120.405 OR BY VILNIUS ACC
135.380MHZ/133.305MHZ
F) FL085 G) FL130

EYVN A4291/21

FROM: 21-12-07 07:55 TO: 21-12-07 17:00
D) 0755-0955 1455-1700
E) TEMPORARY SEGREGATED AREA EY TSA4 ACTIVATED.
ACTUAL INFO ABT ACTIVATION/DEACTIVATION DRG PLANNED HR OF ACT
MAY BE OBTAINED BY VILNIUS ACC 133.305MHZ/135.380MHZ
F) FL130 G) FL280

EYVN A4290/21

FROM: 21-12-07 05:00 TO: 21-12-07 13:00
E) TEMPORARY SEGREGATED AREA TSA2A (EY TSA2A) ACTIVATED.
ACTUAL INFO ABT ACTIVATION/DEACTIVATION DRG PLANNED HR OF ACT MAY
BE OBTAINED FROM KAUNAS TWR CH 124.205 OR KAUNAS FIS 124.600MHZ
F) 1200FT AMSL G) 4000FT AMSL

EYVN A4289/21

FROM: 21-12-07 14:00 TO: 21-12-07 18:00
E) RESTRICTED AREA EYR34 CUDGEL S ACTIVATED.
INFO ABOUT ACT WILL BE PROVIDED BY ATS UNIT
F) GND G) FL065

EYVN A4288/21

FROM: 21-12-07 14:00 TO: 21-12-07 18:00
E) RESTRICTED AREA EYR28 CUDGEL W ACTIVATED.
INFO ABOUT ACT WILL BE PROVIDED BY ATS UNIT
F) GND G) FL065

EYVN A4287/21

FROM: 21-12-07 07:00 TO: 21-12-07 16:00

Normal Route Briefing

E) DANGER AREA EYD25 PAJUOSTIS ACT		
F) GND	G) 3500FT AMSL	
		EYVN A4286/21
FROM: 21-12-07 10:00 TO: 21-12-07 17:00		
E) DANGER AREA EYD18 NIDA ACT		
F) SFC	G) 26250FT AMSL	
		EYVN A4285/21
FROM: 21-12-07 08:00 TO: 21-12-07 22:00		
E) DANGER AREA EYD16 KLAIPEDA ACT		
F) GND	G) 6650FT AMSL	
		EYVN A4284/21
FROM: 21-12-07 07:00 TO: 21-12-07 19:00		
E) DANGER AREA EYD15 TELSIAI ACT		
F) GND	G) 7000FT AMSL	
		EYVN A4283/21
FROM: 21-12-07 07:00 TO: 21-12-07 15:00		
E) DANGER AREA EYD14 TAURAGE ACT		
F) GND	G) 6700FT AMSL	
		EYVN A4282/21
FROM: 21-12-07 06:00 TO: 21-12-07 23:59		
E) DANGER AREA EYD12 PILVISKIAI ACT		
F) GND	G) 15000FT AMSL	
		EYVN A4281/21
FROM: 21-12-07 07:00 TO: 21-12-07 15:00		
E) DANGER AREA EYD11 ROKAI ACT		
F) GND	G) 6600FT AMSL	
		EYVN A4280/21
FROM: 21-12-07 00:00 TO: 21-12-07 23:59		
E) DANGER AREA EYD10 RUKLA ACT		
F) GND	G) 6150FT AMSL	
		EYVN A4279/21
FROM: 21-12-07 00:00 TO: 21-12-07 23:59		
D) 0000-0400 0700-2359		
E) DANGER AREA EYD9 PABRADE ACT		
F) GND	G) 20200FT AMSL	
		EYVN A4268/21
FROM: 21-12-04 07:00 TO: 21-12-06 21:00		
D) 04 06 0700-2100, 05 0600-1300		
E) DANGER AREA EYD15 TELSIAI ACT		
F) GND	G) 7000FT AMSL	
		EYVN A4264/21
FROM: 21-12-04 00:00 TO: 21-12-06 23:59		
E) DANGER AREA EYD10 RUKLA ACT		
F) GND	G) 6150FT AMSL	
		EYVN A4263/21
FROM: 21-12-04 00:00 TO: 21-12-06 23:59		

Normal Route Briefing

D) DAILY 0000-0400 0700-2359
E) DANGER AREA EYD9 PABRADE ACT
F) GND
G) 20200FT AMSL

EYVN A4233/21

FROM: 21-12-01 23:30 TO: 22-01-01 01:14

D) DAILY 2330-0114
E) NAV WRNG
LAUNCH OF FREE UNMANNED MET BALLOON WITH ATTACHED RADIOSONDE
WILL TAKE PLACE FM PSN 545259.29N 0235010.72E (NOREIKISKES/ATZ
ALEKSOTAS).
-BALLOON CHARRACTERISTICS: COLOUR - WHITE, WT - 500G PLUS APRX
100G RADIOSONDE, DIAMETER - UP TO 190CM.
-FREQ 401.000MHZ.
-LAUNCH TIME: 2330UTC (POSS DLA UP TO 5MIN).
-ASCENT RATE: 5M/S.
-BALLOON TRAJECTORRY DEPENDS ON WX COND.
-EXP TO REACH 18000M WI 1HR.
-CEILING: 30000M.
-DESCENT RATE: 20M/S.
-EXP FLT DUR 1HR 44MIN.
-OPS CTC: +370 648 05759.
RMK: ACT SUBJ PRIOR PHONE +370 706 94 599 COOR AND APV WITH ATS
UNIT IS REQUIRED 30MIN BEFORE LAUNCH
F) GND
G) UNL

EYVN A4232/21

FROM: 21-11-30 22:01 TO: 21-12-31 22:00 EST

E) NAV WRNG
REMOETELY PILOTED ACFT SYSTEM ACT WILL TAKE PLACE WI 5.6KM RADIUS
CENTRED ON 540054N 0235638E (LCA AD DRUSKININKAI (EYDR)) FM GND
TO FL100, CTC DRUSKININKAI RADIO 119.650MHZ. OPS TEL:+370 657 55
786. RMK: FOR RPAS FLT ERECTED ANTENA PSN 540055.69N 0235642.07E
(APRX 86M EAST-NORTH-EAST FROM ARP EYDR) HGT 45FT AGL/350FT AMSL,
MARKED WITH RED LGT
F) GND
G) FL100

EYVN A3848/21

FROM: 21-10-31 06:00 TO: 22-03-26 18:00

D) DAILY 0600-1800
E) NAV WRNG
UA FLT WILL TAKE PLACE WI 5.5KM RADIUS CENTRED ON 541810N
0234348E (OVER METELYS AND DUSIA LAKES) FM GND TO 400FT AGL.
DRG SKED HR, THE FLIGHT WILL BE CARRIED OUT ONLY UNDER
SUITABLE FAVORABLE WX CONDITIONS. CTC TEL +370 610 34 567
F) GND
G) 400FT AGL

EYVN A3847/21

FROM: 21-10-31 06:00 TO: 22-03-26 18:00

D) DAILY 0600-1800
E) NAV WRNG
UA FLT WILL TAKE PLACE WI 3.75KM RADIUS CENTRED ON 551315N
0252953E (OVER SIESARTIS AND RUDESA LAKES) FM GND TO 400FT AGL.
DRG SKED HR, THE FLIGHT WILL BE CARRIED OUT ONLY UNDER SUITABLE
FAVORABLE WX CONDITIONS. CTC TEL: +370 610 34 567
F) GND
G) 400FT AGL

EYVN A3846/21

FROM: 21-10-31 06:00 TO: 22-03-26 18:00

D) DAILY 0600-1800

Normal Route Briefing

E) NAV WRNG
UA FLT WILL TAKE PLACE WI 9KM RADIUS CENTRED ON 545844N 0251417E
FM GND TO 400FT AGL. DRG SKED HR, THE FLIGHT WILL BE CARRIED OUT
ONLY UNDER SUITABLE FAVORABLE WX CONDITIONS. CTC TEL +370 610 34
567
F) GND G) 400FT AGL

EYVN A3845/21

FROM: 21-10-31 06:00 TO: 22-03-26 17:00

D) DAILY 0600-1700
E) NAV WRNG
UNMANNED ACFT FLIGHTS WILL TAKE PLACE ALONG A LINE JOINING THE
FLW POINTS:545351N 0240658E- 545312N 0240605E- 545305N 0240742E-
545100N 0240706E - 545104N 0240856E - 545022N 0240956E - 545045N
0241131E- 544804N 0241357E- 544813N 0241429E - 544904N 0241502E-
544946N 0241419E - 545004N 0241312E - 545128N 0241307E - 545132N
0241134E- 545337N 0240846E- 545351N 0240658E (ALONG THE COAST OF
KAUNAS LAGOON). VERTICAL LIMITS: LOWER - GND, UPPER - 400FT AGL.
DURING THE SCHEDULED HOURS, THE FLIGHT WILL BE CARRIED OUT ONLY
UNDER SUITABLE FAVORABLE WX CONDITIONS. OPS CTC: +370 610 34 567
F) GND G) 400FT AGL

EYVN A3796/21

FROM: 21-10-27 06:06 TO: PERM

E) TEMPORARY SEGREGATED AREA TSA2A (EY TSA2A) COORD CHG AS FLW:
544842N 0234609E TO READ 544950N 0234609E. REF AIP ENR 5.5
TABLE 1 TEMPORARY SEGREGATED AREA (TSA)
F) 1200FT AMSL G) 4000FT AMSL

EYVN A3453/21

FROM: 21-12-02 00:00 TO: PERM

E) NEW TEMPORARY SEGREGATED AREA EY TSA8B ESTABLISHED FOR MIL EXER
AND TRG FLT WI LATERAL LIMITS:560000N 0243604E-560000N 0244613E-
555219N 0245950E - 553555N 0245940E - 553010N 0244503E - 553012N
0242704E - 553820N 0243826E -554606N 0244133E -560000N
0243604E.VERTICAL LIMITS: LOWER - FL095, UPPER- FL180. FULL INFO
WILL BE PUBLISHED ASAP. REF AIP ENR 5.2 MIL EXER AND TRG AREAS AND
RELE-
VANT CHART (AIP PAGE ENR 5.2-3)
F) FL095 G) FL180

EYVN A3452/21

FROM: 21-12-02 00:00 TO: PERM

E) NEW TEMPORARY SEGREGATED AREA EY TSA8A ESTABLISHED FOR MIL EXER
AND TRG FLT WI LATERAL LIMITS:560000N 0240625E-560000N 0243604E-
554606N 0244133E - 553820N 0243826E - 553012N 0242704E - 553010N
0241030E - 555752N 0235930E - 560000N 0240625E. VERTICAL LIMITS:
LOWER - FL095, UPPER - FL180. FULL INFO WILL BE PUBLISHED ASAP.
REF AIP ENR 5.2 MIL EXER AND TRG AREAS AND RELEVANT CHART (AIP
PAGE ENR 5.2-3)
F) FL095 G) FL180

USSV - YEKATERINBURG

NOTAM
WARN

UUUU E2726/21

FROM: 21-12-08 04:00 TO: 21-12-09 14:00

D) DAILY 0400-1400

Normal Route Briefing

E) AIRSPACE CLSD AS FLW:
1. AREA 1KM EITHER SIDE OF LINE:
545300N0610700E-545700N0595700E-550000N0594500E-551000N0593500E-
550500N0591100E-550600N0590000E-545600N0583900E-545600N0583200E-
545100N0582200E.
600M AMSL-900M AMSL.
2. 0.5KM RADIUS CENTRED ON 545300N0610700E
SFC-900M AMSL.
3. 0.5KM RADIUS CENTRED ON 545100N0582200E
SFC-900M AMSL.
F) SFC G) 900M AMSL

UUUU E2716/21

FROM: 21-12-07 00:00 TO: 21-12-07 09:00
E) RESTRICTED AREA ACT: USR910.
F) GND G) FL260

UUUU E2715/21

FROM: 21-12-07 10:00 TO: 21-12-07 18:00
E) RESTRICTED AREA ACT: USR917.
F) 10050M AMSL G) 15550M AMSL

UUUU E2686/21

FROM: 21-12-07 05:00 TO: 21-12-11 17:00
D) DAILY 0500-1700
E) AIRSPACE CLSD WI AREA:
582700N0595700E-585400N0600800E-584200N0620700E-
581700N0615400E-582700N0595700E
F) SFC G) 1500M AMSL

UUUU E2587/21

FROM: 21-12-06 07:00 TO: 21-12-10 12:00
D) DAILY 0700-1200
E) RESTRICTED AREA ACT: USR911.
F) GND G) 600M AMSL

UUUU E2582/21

FROM: 21-12-04 04:00 TO: 21-12-07 13:00
D) DAILY 0400-1300
E) AIRSPACE CLSD AS FLW:
1. AREA: 593000N0562600E-593900N0565000E-590200N0574300E-
584700N0573900E-583800N0575300E-583300N0573900E-
584600N0572300E-590300N0572500E-593000N0562600E
500M AMSL-700M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 592300N0565700E
SFC-700M AMSL.
F) SFC G) 700M AMSL

UUUU E2576/21

FROM: 21-12-07 04:00 TO: 21-12-12 13:00
D) DAILY 0400-1300
E) AIRSPACE CLSD AS FLW:
1. WI 1.5KM EITHER SIDE OF LINE JOINING POINTS:
532700N0580400E-532900N0580100E-533000N0575400E-532900N0575100E.
1050M AMSL-1250M AMSL.
2. WI CIRCLE RADIUS 1KM CENTRE 532700N0580400E
SFC-1250M AMSL.
F) SFC G) 1250M AMSL

UUUU E2569/21

Normal Route Briefing

FROM: 21-12-06 03:00 TO: 21-12-11 14:00

D) DAILY 0300-1400

E) AIRSPACE CLSD AS FLW:

1. AREA: 583900N0595400E-583800N0595900E-583500N0600000E-
582700N0595700E-582100N0600000E-580900N0595500E-
580100N0600100E-580100N0595800E-580700N0595300E-
580400N0594600E-580500N0594600E-581000N0594400E-
581600N0595000E-582800N0595500E-583200N0591400E-
584000N0593000E-584000N0593200E-583300N0592500E-
583100N0595700E-583700N0595600E-583900N0595400E
700M AMSL-900M AMSL.

2. WI CIRCLE RADIUS 0.5KM CENTRE 583600N0595800E
SFC-900M AMSL.

F) SFC

G) 900M AMSL

UUUU E2554/21

FROM: 21-12-06 04:00 TO: 21-12-11 13:00

D) DAILY 0400-1300

E) AIRSPACE CLSD AS FLW:

1. AREA: 574400N0545700E-574600N0545800E-574300N0551500E-
573900N0551900E-572600N0545000E-573100N0544600E-
574100N0550800E-574400N0545700E
650M AMSL-700M AMSL.

2. WI CIRCLE RADIUS 0.5KM CENTRE 574600N0545800E
SFC-700M AMSL.

F) SFC

G) 700M AMSL

UUUU E2553/21

FROM: 21-12-06 04:00 TO: 21-12-11 13:00

D) DAILY 0400-1300

E) AIRSPACE CLSD AS FLW:

1. AREA: 581900N0545300E-582200N0545600E-580800N0551000E-
581100N0551900E-575900N0550900E-575300N0544900E-
574700N0545800E-574400N0545500E-574900N0544000E-
580100N0544700E-580600N0550400E-581900N0545300E
650M AMSL-750M AMSL.

2. WI CIRCLE RADIUS 0.5KM CENTRE 580600N0550900E
SFC-750M AMSL.

3. WI CIRCLE RADIUS 0.5KM CENTRE 574800N0544800E
SFC-750M AMSL.

F) SFC

G) 750M AMSL

UUUU E2551/21

FROM: 21-12-06 04:00 TO: 21-12-11 13:00

D) DAILY 0400-1300

E) AIRSPACE CLSD AS FLW:

1. AREA: 580200N0565100E-581000N0571500E-581100N0573000E-
580600N0573800E-575600N0573200E-574900N0571500E-
572900N0571100E-572500N0570200E-575100N0570700E-
580200N0572700E-580000N0565300E-580200N0565100E
650M AMSL-750M AMSL.

2. WI CIRCLE RADIUS 0.5KM CENTRE 580600N0573800E
SFC-750M AMSL.

F) SFC

G) 750M AMSL

UUUU E2550/21

FROM: 21-12-06 04:00 TO: 21-12-11 13:00

D) DAILY 0400-1300

Normal Route Briefing

E) AIRSPACE CLSD AS FLW:
1. AREA: 582200N0560200E-583300N0562200E-583400N0563300E-
582700N0564700E-582400N0570800E-582200N0571000E-
582200N0560200E
650M AMSL-750M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 582500N0563100E
SFC-750M AMSL.
F) SFC G) 750M AMSL

UUUU E2541/21

FROM: 21-12-07 05:00 TO: 21-12-14 15:00
D) 07-10 13 14 0500-1500
E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 553544N0651311E.
F) SFC G) 550M AMSL

UUUU E2540/21

FROM: 21-12-06 06:00 TO: 21-12-11 12:00
D) DAILY 0600-1200
E) AIRSPACE CLSD WI AREA:
565934N0530018E-565906N0530407E-572020N0531135E-
572045N0530800E-565934N0530018E
F) SFC G) 1250M AMSL

UUUU E2539/21

FROM: 21-12-06 08:00 TO: 21-12-11 23:59
E) AIRSPACE CLSD WI CIRCLE RADIUS 0.6KM CENTRE 561959N0641833E.
F) SFC G) 650M AMSL

UUUU E2538/21

FROM: 21-12-06 08:00 TO: 21-12-11 23:59
E) AIRSPACE CLSD WI CIRCLE RADIUS 0.6KM CENTRE 561253N0635112E.
F) SFC G) 650M AMSL

UUUU E2519/21

FROM: 21-12-07 07:00 TO: 21-12-07 13:00
E) AIRSPACE CLSD WI AREA:
574312N0592946E-574536N0594448E-574119N0594536E-
573924N0593133E-574312N0592946E
F) SFC G) 1200M AMSL

UUUU E2518/21

FROM: 21-12-06 07:00 TO: 21-12-10 16:00
D) DAILY 0700-1600
E) AIRSPACE CLSD AS FLW:
1. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
564413N0530320E-564526N0525857E.
650M AMSL-1350M AMSL.
2. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
564526N0525857E-565405N0522716E.
1350M AMSL-1350M AMSL.
3. WI CIRCLE RADIUS 1KM CENTRE 564413N0530320E
SFC-650M AMSL.
F) SFC G) 1350M AMSL

UUUU E2517/21

FROM: 21-12-06 07:00 TO: 21-12-10 16:00
D) DAILY 0700-1600

Normal Route Briefing

- E) AIRSPACE CLSD AS FLW:
1. WI 2KM EITHER SIDE OF LINE JOINING POINTS:
564551N0531126E-564419N0530722E.
600M AMSL-1100M AMSL.
2. WI 2KM EITHER SIDE OF LINE JOINING POINTS:
564419N0530722E-564117N0525917E.
1100M AMSL-1600M AMSL.
3. WI CIRCLE RADIUS 1KM CENTRE 564551N0531126E
SFC-600M AMSL.
F) SFC G) 1600M AMSL

UUUU E2506/21

- FROM: 21-12-06 07:00 TO: 21-12-11 16:00
D) DAILY 0700-1600
E) AIRSPACE CLSD AS FLW:
1. AREA: 565800N0525500E-565200N0525500E-565200N0524100E-
565800N0524100E-565800N0525500E
300M AMSL-800M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 565625N0525045E
SFC-800M AMSL.
F) SFC G) 800M AMSL

UUUU E2505/21

- FROM: 21-12-06 07:00 TO: 21-12-11 16:00
D) DAILY 0700-1600
E) AIRSPACE CLSD AS FLW:
1. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
565840N0524800E-565900N0524900E-573200N0522600E-
565900N0524900E-565840N0524800E.
550M AMSL-1400M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 565840N0524800E
CHECK
TEXT
NEW ENDING ADDED ZMUBYFYZ

UUUU E2504/21

- FROM: 21-12-06 07:00 TO: 21-12-11 16:00
D) DAILY 0700-1600
E) AIRSPACE CLSD WI AREA:
564700N0524700E-563900N0524600E-563900N0522000E-
564700N0522000E-564700N0524700E.
F) SFC G) 1000M AMSL

UUUU E2503/21

- FROM: 21-12-08 04:00 TO: 21-12-22 12:00
D) 08 15 22 0400-1200
E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 593552N0603300E.
F) SFC G) 300M AMSL

UUUU E2500/21

- FROM: 21-12-08 04:00 TO: 21-12-22 09:00
D) 08 15 22 0400-0900
E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 575440N0595947E.
F) SFC G) 400M AMSL

UUUU E2488/21

- FROM: 21-12-06 04:00 TO: 21-12-13 20:00
D) 06-10 13 0400-2000

Normal Route Briefing

E) AIRSPACE CLSD WI AREA:
580010N0600752E-575936N0600826E-575842N0600414E-
575852N0600403E-580010N0600752E
F) SFC G) 1500M AMSL

UUUU E2486/21

FROM: 21-12-06 08:30 TO: 21-12-09 11:30
D) 06 07 09 0830-1130
E) AIRSPACE CLSD WI CIRCLE RADIUS 4.4KM CENTRE 584553N0593007E.
F) SFC G) 1350M AMSL

UUUU E2482/21

FROM: 21-12-05 04:00 TO: 21-12-10 13:00
D) DAILY 0400-1300
E) AIRSPACE CLSD AS FLW:
1. WI 1.5KM EITHER SIDE OF LINE JOINING POINTS:
535300N0581900E-535300N0582400E-535500N0582400E-535600N0582800E-
535900N0583300E-540000N0584200E-540300N0584600E-540300N0585300E-
540400N0585200E-541500N0590500E-542100N0592200E.
1200M AMSL-1400M AMSL.
2. WI CIRCLE RADIUS 0.8KM CENTRE 535300N0581900E
SFC-1400M AMSL.
3. WI CIRCLE RADIUS 0.8KM CENTRE 540300N0585300E
SFC-1400M AMSL.
F) SFC G) 1400M AMSL

UUUU E2463/21

FROM: 21-12-05 03:00 TO: 21-12-10 14:00
D) DAILY 0300-1400
E) AIRSPACE CLSD AS FLW:
1. AREA: 605300N0613100E-604200N0604700E-603500N0603100E-
603600N0602100E-601900N0601800E-601900N0601300E-
603800N0601700E-604100N0602800E-604500N0601700E-
603900N0600500E-601500N0595500E-601100N0594700E-
600700N0594700E-600700N0594300E-601700N0595100E-
604600N0600300E-605200N0602500E-605700N0605400E-
605400N0605600E-604500N0602300E-604200N0603500E-
605600N0612800E-605300N0613100E
750M AMSL-850M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 604200N0602900E
SFC-850M AMSL.
F) SFC G) 850M AMSL

UUUU E2462/21

FROM: 21-12-05 03:00 TO: 21-12-10 14:00
D) DAILY 0300-1400
E) AIRSPACE CLSD AS FLW:
1. AREA: 605700N0605400E-610900N0612700E-611900N0622200E-
611600N0622400E-611300N0620300E-610500N0620600E-
611100N0623800E-610900N0624000E-605300N0613100E-
605600N0612800E-610600N0620200E-611100N0620000E-
610800N0613700E-605400N0605600E-605700N0605400E
550M AMSL-650M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 610300N0615700E
SFC-650M AMSL.
F) SFC G) 650M AMSL

UUUU E2458/21

FROM: 21-12-04 04:00 TO: 21-12-09 14:00
D) DAILY 0400-1400

Normal Route Briefing

- E) AIRSPACE CLSD AS FLW:
1. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
554000N0650100E-555200N0644700E-555500N0643600E-
561900N0641700E-561100N0634500E-561000N0633300E.
700M AMSL-1000M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 554000N0650100E
SFC-1000M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 561000N0633300E
SFC-1000M AMSL.
F) SFC G) 1000M AMSL

UUUU E2424/21

FROM: 21-12-04 04:00 TO: 21-12-09 14:00

- D) DAILY 0400-1400
E) AIRSPACE CLSD AS FLW:
1. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
563200N0571700E-563200N0572100E-563500N0572900E-563600N0573900E-
562900N0580100E-562800N0580600E-562500N0581300E-562400N0582300E-
562200N0582900E.
700M AMSL-1000M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 563200N0571700E
SFC-1000M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 562200N0582900E
SFC-1000M AMSL.
F) SFC G) 1000M AMSL

UUUU E2423/21

FROM: 21-12-04 04:00 TO: 21-12-09 14:00

- D) DAILY 0400-1400
E) AIRSPACE CLSD AS FLW:
1. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
551700N0631100E-551700N0633400E-552200N0635300E-552300N0642500E.
550M AMSL-850M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 551700N0631100E
SFC-850M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 552300N0642500E
SFC-850M AMSL.
F) SFC G) 850M AMSL

UUUU E2422/21

FROM: 21-12-04 04:00 TO: 21-12-09 14:00

- D) DAILY 0400-1400
E) AIRSPACE CLSD AS FLW:
1. AREA 1KM EITHER SIDE OF LINE:
554000N0621400E-561000N0632900E-561800N0624700E.
600M AMSL-900M AMSL.
2. 0.5KM RADIUS CENTRED ON 554000N0621400E
SFC-900M AMSL.
3. 0.5KM RADIUS CENTRED ON 561800N0624700E
SFC-900M AMSL.
F) SFC G) 900M AMSL

UUUU E2421/21

FROM: 21-12-04 04:00 TO: 21-12-09 14:00

- D) DAILY 0400-1400

Normal Route Briefing

E) AIRSPACE CLSD AS FLW:
1. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
565800N0634600E-564300N0634900E-562700N0641800E-
562100N0642300E-563000N0660000E.
550M AMSL-850M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 565800N0634600E
SFC-850M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 563000N0660000E
SFC-850M AMSL.
F) SFC G) 850M AMSL

UUUU E2419/21
FROM: 21-12-01 02:30 TO: 21-12-31 20:00
D) 01-03 06-10 13-17 20-24 27-31 0230-2000, 04 05 11 12 18 19
25 26 0300-1800
E) RESTRICTED AREA ACT: USR901.
F) GND G) FL830

UUUU E2415/21
FROM: 21-12-02 05:00 TO: 21-12-29 17:00
D) 02 03 06-10 13-17 20-24 27-29 0500-1700
E) RESTRICTED AREA ACT: USR920.
F) GND G) 1400M AGL

UUUU E2412/21
FROM: 21-12-01 21:00 TO: 21-12-28 23:00
D) 01 06 08 13 15 20 22 27 2100-2359, 02 09 16 23 0000-2359, 03
07 10 14 17 21 24 28 0000-2300
E) RESTRICTED AREA ACT: USR945.
F) GND G) 1800M AGL

UUUU E2411/21
FROM: 21-12-01 21:00 TO: 21-12-28 23:00
D) 01 06 08 13 15 20 22 27 2100-2359, 02 09 16 23 0000-2359, 03
07 10 14 17 21 24 28 0000-2300
E) RESTRICTED AREA ACT: USR944.
F) GND G) FL190

UUUU E2410/21
FROM: 21-12-01 21:00 TO: 21-12-28 23:00
D) 01 06 08 13 15 20 22 27 2100-2359, 02 09 16 23 0000-2359, 03
07 10 14 17 21 24 28 0000-2300
E) RESTRICTED AREA ACT: USR908.
F) GND G) FL340

UUUU E2406/21
FROM: 21-12-03 04:00 TO: 21-12-08 13:00
D) DAILY 0400-1300
E) AIRSPACE CLSD AS FLW:
1. AREA: 575600N0535100E-575400N0542800E-580500N0544200E-
580200N0544600E-574900N0543900E-573700N0542100E-
573800N0541700E-574900N0542500E-575400N0534600E-
575600N0535100E
650M AMSL-700M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 580200N0544400E
SFC-700M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 574800N0543100E
SFC-700M AMSL.
F) SFC G) 700M AMSL

Normal Route Briefing

UUUU E2405/21

FROM: 21-12-03 04:00 TO: 21-12-08 13:00
D) DAILY 0400-1300
E) AIRSPACE CLSD AS FLW:
1. AREA: 585800N0543900E-590200N0544400E-590100N0553300E-
585700N0553200E-585400N0544900E-584000N0544800E-
582400N0545500E-582000N0545100E-584000N0543900E-
585800N0543900E
600M AMSL-700M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 583000N0544900E
SFC-700M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 585800N0550700E
SFC-700M AMSL.
F) SFC G) 700M AMSL

UUUU E2359/21

FROM: 21-12-04 06:00 TO: 21-12-09 17:00
D) DAILY 0600-1700
E) AIRSPACE CLSD AS FLW:
1. WI 1.5KM EITHER SIDE OF LINE JOINING POINTS:
563000N0531600E-563300N0531700E.
500M AMSL-650M AMSL.
2. WI CIRCLE RADIUS 1KM CENTRE 563300N0531700E
SFC-650M AMSL.
F) SFC G) 650M AMSL

UUUU E2358/21

FROM: 21-12-05 00:30 TO: 21-12-10 23:30
D) DAILY 0030-2330
E) AIRSPACE CLSD AS FLW:
1. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
561325N0571753E-561042N0571444E-560634N0565938E-561042N0571444E-
561325N0571753E-561354N0571911E-561057N0572336E-560722N0572212E-
560659N0572430E-560556N0572413E-560446N0573336E-560312N0573235E-
560214N0573438E-560332N0573937E-555930N0575423E-555806N0575700E.
500M AMSL-600M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 561325N0571753E
SFC-600M AMSL.
F) SFC G) 600M AMSL

UUUU E2355/21

FROM: 21-12-02 05:00 TO: 21-12-07 11:30
D) DAILY 0500-1130
E) AIRSPACE CLSD AS FLW:
1. WI 5KM EITHER SIDE OF LINE JOINING POINTS:
575900N0601400E-580100N0601400E-584500N0590000E.
1000M AMSL-6000M AMSL.
2. WI CIRCLE RADIUS 5KM CENTRE 575900N0601400E
SFC-3000M AMSL.
F) SFC G) 6000M AMSL

UUUU E2352/21

FROM: 21-12-03 03:00 TO: 21-12-08 14:00
D) DAILY 0300-1400

Normal Route Briefing

- E) AIRSPACE CLSD AS FLW:
1. AREA: 583900N0590300E-584400N0590600E-584500N0591300E-
585900N0593200E-591300N0600200E-592100N0600700E-
592000N0601000E-591000N0600500E-585800N0593600E-
584300N0591600E-584300N0591000E-583900N0590600E-
583900N0590300E
700M AMSL-900M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 584700N0591900E
SFC-900M AMSL.
F) SFC G) 900M AMSL

UUUU E2351/21

FROM: 21-12-03 03:00 TO: 21-12-08 14:00

- D) DAILY 0300-1400
E) AIRSPACE CLSD AS FLW:
1. AREA: 583900N0595600E-584300N0595700E-584700N0600200E-
584900N0593700E-585700N0593600E-585900N0594000E-
585000N0594100E-584900N0600300E-585700N0600500E-
590200N0601000E-591100N0600700E-591400N0600900E-
590700N0601100E-590300N0602000E-590400N0603400E-
590200N0603100E-590200N0601400E-585600N0600700E-
584600N0600400E-584200N0595900E-583900N0595900E-
583900N0595600E
700M AMSL-900M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 590300N0601300E
SFC-900M AMSL.
F) SFC G) 900M AMSL

UUUU E2350/21

FROM: 21-12-03 03:00 TO: 21-12-08 23:59

- D) DAILY 0300-2359
E) AIRSPACE CLSD AS FLW:
1. AREA: 573242N0522845E-573332N0523550E-572526N0523817E-
572440N0523229E-573242N0522845E
350M AMSL-850M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 572707N0523633E
SFC-850M AMSL.
F) SFC G) 850M AMSL

UUUU E2349/21

FROM: 21-12-03 03:00 TO: 21-12-08 23:59

- D) DAILY 0300-2359
E) AIRSPACE CLSD AS FLW:
1. AREA: 563842N0524259E-563834N0530425E-562853N0531110E-
563842N0524259E
300M AMSL-350M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 563530N0525710E
SFC-350M AMSL.
F) SFC G) 350M AMSL

UUUU E2348/21

FROM: 21-12-03 03:00 TO: 21-12-08 23:59

- D) DAILY 0300-2359
E) AIRSPACE CLSD AS FLW:
1. AREA: 570816N0533012E-570750N0534658E-570543N0535249E-
570410N0540610E-570745N0541647E-571357N0535056E-
571400N0533806E-571151N0533057E-570816N0533012E
500M AMSL-800M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 571200N0535400E
SFC-800M AMSL.
F) SFC G) 800M AMSL

Normal Route Briefing

UUUU E2347/21

FROM: 21-12-03 03:00 TO: 21-12-08 23:59
D) DAILY 0300-2359
E) AIRSPACE CLSD AS FLW:
1. AREA: 575150N0533201E-573400N0533301E-571501N0532600E-
571501N0532557E-571138N0531439E-571600N0531301E-
572018N0531301E-572101N0530700E-571600N0530400E-
571600N0530000E-574000N0524900E-575200N0525724E-
575150N0533201E
500M AMSL-800M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 572600N0531300E
SFC-800M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 573700N0532400E
SFC-800M AMSL.
F) SFC G) 800M AMSL

UUUU E2345/21

FROM: 21-12-01 09:00 TO: 21-12-17 10:00
D) 01 03 08 10 15 17 0900-1000
E) AIRSPACE CLSD WI AREA:
565229N0620428E-565320N0620425E-565321N0620553E-565305N0620534E-
565303N0620538E-565230N0620540E-565229N0620428E
F) SFC G) 800M AMSL

UUUU E2344/21

FROM: 21-12-02 11:00 TO: 21-12-30 12:00
D) 02 03 07 09 10 14 16 17 21 23 24 28 30 1100-1200
E) RESTRICTED AREA ACT: USR986.
F) GND G) 1300M AMSL

UUUU E2342/21

FROM: 21-12-01 03:30 TO: 21-12-29 22:00
D) 01-03 06-10 13-17 20-24 27-29 0330-1100 1600-2200
E) RESTRICTED AREA ACT: USR904.
F) GND G) FL180

UUUU E2341/21

FROM: 21-12-03 04:00 TO: 21-12-08 13:00
D) DAILY 0400-1300
E) AIRSPACE CLSD AS FLW:
1. AREA: 582400N0571000E-582600N0573700E-582300N0574600E-
581200N0573700E-581600N0575400E-581400N0580200E-
581200N0581600E-575800N0580800E-575300N0580100E-
575800N0575300E-580800N0575400E-580800N0573700E-
582400N0571000E
550M AMSL-750M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 575900N0575300E
SFC-750M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 580900N0574800E
SFC-750M AMSL.
F) SFC G) 750M AMSL

UUUU E2339/21

FROM: 21-12-03 04:00 TO: 21-12-08 13:00
D) DAILY 0400-1300
E) AIRSPACE CLSD AS FLW:
1. AREA: 581600N0575400E-581800N0575400E-582400N0582100E-
582600N0581700E-583100N0582000E-582800N0583900E-
582900N0584100E-583200N0584500E-583900N0590100E-
583100N0591500E-581900N0582400E-581200N0581600E-
581400N0580200E-581700N0580100E-581600N0575400E
700M AMSL-900M AMSL.

Normal Route Briefing

2. WI CIRCLE RADIUS 0.5KM CENTRE 583100N0585400E
SFC-900M AMSL.
F) SFC G) 900M AMSL

UUUU E2337/21

FROM: 21-12-03 04:00 TO: 21-12-08 13:00

D) DAILY 0400-1300

E) AIRSPACE CLSD AS FLW:

1. AREA: 582600N0573700E-582900N0574800E-583300N0574400E-
583600N0575000E-583400N0574700E-583000N0575200E-
583500N0581600E-584100N0583400E-590100N0584700E-
590900N0590700E-590800N0591400E-585700N0585100E-
583800N0584000E-583100N0582000E-581900N0575700E-
582300N0574600E-582600N0573700E

900M AMSL-1000M AMSL.

2. WI CIRCLE RADIUS 0.5KM CENTRE 583600N0575000E
SFC-1000M AMSL.

3. WI CIRCLE RADIUS 0.5KM CENTRE 590000N0585400E
SFC-1000M AMSL.

F) SFC G) 1000M AMSL

UUUU E2207/21

FROM: 21-12-01 00:00 TO: 21-12-31 23:59

E) RESTRICTED AREA ACT: USR907.

F) GND G) FL380

UUUU E2190/21

FROM: 21-12-01 06:00 TO: 21-12-29 14:00

D) 01 08 15 22 29 0600-1400

E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 583635N0494526E.

F) SFC G) 650M AMSL

UUUU E2182/21

FROM: 21-12-01 03:00 TO: 21-12-31 23:30

D) DAILY 0300-1130 1500-2330

E) RESTRICTED AREA ACT: USR918.

F) GND G) FL170

UUUU E2181/21

FROM: 21-12-01 04:00 TO: 21-12-30 21:00

D) 01-03 07-10 14-17 21-24 28-30 0400-2100, 06 13 20 27 0700-
1300 1600-2100

E) RESTRICTED AREA ACT: USR909.

F) GND G) FL200

UUUU E2180/21

FROM: 21-12-01 08:00 TO: 21-12-31 23:00

E) RESTRICTED AREA ACT: USR906.

F) GND G) 1000M AGL

UUUU E2179/21

FROM: 21-12-01 04:00 TO: 21-12-31 20:00

D) 01-03 06-10 13-17 20-24 27-31 0400-0900 1500-2000

E) RESTRICTED AREA ACT: USR905.

F) GND G) 400M AGL

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MONGOLIA
AERONAUTICAL INFORMATION SERVICES DIVISION
PRE-FLIGHT INFORMATION BULLETIN

--BULLETIN--

MGL3135

INFO CONTAINED WHICH WILL BECOME
EFFECTIVE WITHIN 1 DAYS AFTER PERIOD END

PRE-FLIGHT INFORMATION

TYPE	NORMAL ROUTE
FORMAT	BULLETIN
VALIDITY PERIOD	Dec 06 2021 20:15 TO Dec 07 2021 04:15
TAM SELECTED	SNOWTAM
TRAFFIC	IV
PURPOSE	NBO
SCOPE	AEW
FLIGHT LEVEL	000 - 999
EMAIL RECIPIENTS	ais@mcaa.gov.mn

AERODROME LIST

DEP	ZMCK
DEST	EDDB
ALTN	EDDV EDDF

INFORMATION REGION LIST

ZMUB EDWW EDGG UNNT UNKL UWWW UUVV EPWW
UMMV EYVL USSV

ADDRESS

P.O.BOX - 59
ULAANBAATAR - 17120
MONGOLIA

E-MAIL: notam@mcaa.gov.mn

WEB: <https://ais.mn>

TEL: +976-71283217
+976-70049838

AFTN: ZMUBYOYX

SITA: ULNNTOM

AERODROME INFORMATION

DEPARTURE AERODROME

ZMCK - CHINGGIS KHAAN

SNOWTAM	NIL
NOTAM	NIL

DESTINATION AERODROME

EDDB - BERLIN BRANDEMBURG

SNOWTAM	NIL
NOTAM	NIL

ALTERNATE AERODROMES

EDDV - HANNOVER

SNOWTAM	NIL
NOTAM	NIL

EDDF - FRANKFURT

SNOWTAM	NIL
NOTAM	NIL



SUPRA-REGIONAL EN-ROUTE INFORMATION

NOTAM NIL

REGIONAL EN-ROUTE INFORMATION

ZMUB-ULAANBAATAR

NOTAM NIL

EDWW-BREMEN

NOTAM NIL

EDGG-LANGEN

NOTAM NIL

UNNT-NOVOSIBIRSK

NOTAM NIL

UNKL-KRASNOYARSK

NOTAM NIL

UWWW-SAMARA

NOTAM NIL

UUWV-MOSCOW

NOTAM NIL

EPWW-MARSAW

NOTAM NIL

UMMV-MINSK

NOTAM NIL

EYVL-VILNIUS

NOTAM NIL

USSV-YEKATERINBURG

NOTAM NIL

SUPRA-REGIONAL NAV WARNING

NOTAM NIL

REGIONAL NAV WARNING

ZMUB-ULAANBAATAR

NOTAM NIL

EDWW-BREMEN

NOTAM NIL

EDGG-LANGEN

NOTAM NIL

UNNT-NOVOSIBIRSK

NOTAM NIL

UNKL-KRASNOYARSK

NOTAM NIL

UWWW-SAMARA

NOTAM NIL

UUWV-MOSCOW

NOTAM NIL

EPWW-MARSAW

NOTAM NIL

UMMV-MINSK

NOTAM NIL

EYVL-VILNIUS



MONGOLIA
AERONAUTICAL INFORMATION SERVICES DIVISION
PRE-FLIGHT INFORMATION BULLETIN

NOTAM

NIL

USSV-YEKATERINBURG

NOTAM

NIL

---END OF DOCUMENT---