



AERONAUTICAL INFORMATION SERVICES DIVISION

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PRE-FLIGHT INFORMATION

TYPE : NORMAL ROUTE
FORMAT : BULLETIN

QUERY: ADHOC
SYSTEM TIME: 21-07-23 17:45

- B U L L E T I N -

MGL3135

BULLETIN VALIDITY PERIOD:21-07-23 19:45 TO 21-07-24 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 SNOWTAM
TRAFFIC : I
PURPOSE : NBOM
SCOPE : AEW
FLIGHT LEVEL : 000/999
EMAIL RECIPIENTS : MGLPIB@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

SNOWTAM

NIL

NOTAM
AGA

ZMUB A0325/21

FROM: 21-06-23 09:12 TO: PERM
E) AD CERTIFIED.
VALIDITY OF CERTIFICATION: 31 DEC 2021 REF AIP MONGOLIA AD 1.5

ATM

ZMUB A0314/21

FROM: 21-06-17 00:00 TO: PERM

Normal Route Briefing

E) ATIS FREQ 123.0MHZ TO BE READ AS 123.7MHZ
REF AIP MONGOLIA AD 2.24 AERODROME CHART-ICAO EFF 17 JUN 2021

EDDB - BERLIN BRANDEMBURG/BERLIN

SNOWTAM

NIL

NOTAM

AGA

EDDZ A3778/21

FROM: 21-07-01 08:52 TO: 21-07-31 22:00

E) TWY B BTN TWY M2 AND T CLSD.

EDDZ A3738/21

FROM: 21-06-30 22:00 TO: 21-07-31 22:00

E) RWY 07R/25L CLSD.

EDDZ A3737/21

FROM: 21-06-30 22:00 TO: 21-07-31 22:00

E) ALL TWY SOUTH OF TWY B CLSD.

EDDZ A1730/21 REPLACED BY EDDZ A3703/21

FROM: 21-06-28 14:02 TO: 21-09-28 23:59

E) COVID-19: MEDICAL MASKS MANDATORY IN ALL TERMINAL BUILDINGS.
PASSENGER MUST DISEMBARK IN SMALL GROUPS ONLY.

EDDZ A3037/21 REPLACED BY EDDZ A3071/21

FROM: 21-06-01 11:16 TO: 21-08-31 22:00

E) MODIFIED APRON CONTROL PROCEDURE APRON 2, 2A, 3, 3A, 3B:
NO GUIDANCE FROM APRON CONTROL - EXPECT FOLLOW ME GUIDANCE FROM/TO
STAND, NO PUSH BACK CLEARANCE BY APRON CONTROL. FOR PUSH BACK HAND
OVER TO GROUND CREW - EXPECT PUSH BACK CLEARANCE VIA GROUND CREW.

EDDZ A3035/21 REPLACED BY EDDZ A3068/21

FROM: 21-06-01 11:09 TO: 21-08-31 04:00

D) DAILY 2100-0400

E) MODIFIED APRON CONTROL PROCEDURE APRON A-E:
NO GUIDANCE FROM APRON CONTROL - EXPECT FOLLOW ME GUIDANCE FROM/TO
STAND, NO PUSH BACK CLEARANCE BY APRON CONTROL. FOR PUSH BACK HAND
OVER TO GROUND CREW - EXPECT PUSH BACK CLEARANCE VIA GROUND CREW.

EDDZ A2474/21 REPLACED BY EDDZ A2921/21

FROM: 21-05-27 11:04 TO: 21-08-31 22:00

E) TWY K6 S APRON 3B CLSD.

EDDZ A2916/21

FROM: 21-05-28 23:00 TO: 21-07-28 22:00

E) TXL N1 CLSD ABM ACFT STAND 64 AND 65.

EDDZ A2915/21

FROM: 21-05-28 23:00 TO: 21-07-28 22:00

E) ACFT STAND 64 AND 65 CLSD.

CNS

Normal Route Briefing

EDDZ A6159/20

FROM: 20-11-04 00:00 TO: PERM
E) ILS RWY 25L IBSW: LOC COVERAGE UP TO 17NM IN SECTOR 31DEG(L) -
33DEG(R) IN RELATION TO RCL, UP TO 25NM IN SECTOR 04DEG(L) -
04DEG(R) IN RELATION TO RCL. MNM INTERCEPTION ALT IN THESE AREAS
2500FT MSL AT DIST OF LESS THAN 11,2NM FROM ANTENNA IT IS 1710FT
MSL.

EDDZ A6158/20

FROM: 20-11-04 00:00 TO: PERM
E) ILS RWY 25R IBNW: 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
2500FT MSL AT DIST OF LESS THAN 13,8NM FROM ANTENNA
IT IS 2070FT MSL.

EDDZ A6157/20

FROM: 20-11-04 00:00 TO: PERM
E) ILS RWY 07L IBNE: LOC COVERAGE UP TO 17NM IN SECTOR 35DEG(L) -
33DEG(R) IN RELATION TO RCL, UP TO 25NM IN SECTOR 10DEG(L) -
10DEG(R) IN RELATION TO RCL. MNM INTERCEPTION ALT IN THESE AREAS
2100FT MSL AT DIST OF LESS THAN 13,9NM FROM ANTENNA IT IS 1880FT
MSL.

EDDZ A6156/20

FROM: 20-11-04 00:00 TO: PERM
E) ILS RWY 07R IBSE: LOC COVERAGE UP TO 17NM IN SECTOR 30DEG(L)-
30DEG(R) IN RELATION TO RCL, UP TO 25NM IN SECTOR 08DEG(L) -
10DEG(R) IN RELATION TO RCL. MNM INTERCEPTION ALT IN THESE AREAS
2500FT MSL AT DIST OF LESS THAN 11,2NM FROM ANTENNA IT IS 1710FT
MSL.

EDDZ A5409/20

FROM: 20-08-14 13:30 TO: PERM
E) ILS RWY 07L IBNE: LOC COVERAGE UP TO 17NM IN SECTOR 35DEG(L) -
33DEG(R) IN RELATION TO RCL, UP TO 25NM IN SECTOR 10DEG(L) -
10DEG(R) IN RELATION TO RCL. MNM INTERCEPTION ALT IN THESE AREAS
2100FT MSL AT DIST OF LESS THAN 10.9NM FROM ANTENNA IT IS 1460FT
MSL.

INFO

EDDZ A3701/21

FROM: 21-06-28 13:33 TO: 21-09-28 23:59 EST
E) HIGH MOBILE CRANE, 1.6NM N ARP PSN 522317N 0133035E,
ELEV 247FT/99FT AGL. DAY AND NIGHT MARKED.
VFR HOLDING PATTERN NORTH OF AERODROME AFFECTED.

ATM

EDDZ A1802/21 REPLACED BY EDDZ A3871/21

FROM: 21-07-06 19:59 TO: 21-10-06 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.

EDDZ A3725/21

Normal Route Briefing

FROM: 21-06-30 22:00 TO: 21-07-31 21:59

E) DUE TO RWY 07R/25L CLSD ALL RELATED IFR PROC TEMP SUSPENDED.

EDDZ A3636/21

FROM: 21-06-24 07:00 TO: 21-09-20 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 28 JAN 2021.

EDDZ A0596/21 REPLACED BY EDDZ A2742/21

FROM: 21-05-17 15:29 TO: PERM

E) 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 28 JAN 2021.
VOR APCH 25L:
AMEND MATF 2.7 DME SDD TO READ 2.2 DME SDD.
REF AD 2 EDDB 4-3-2 DATED 28 JAN 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 31 DEZ 2020, 4-6-8 EFF 04 NOV 2020.

EDDV - HANNOVER/HANNOVER

SNOWTAM

NIL

NOTAM

AGA

EDDZ A3706/21

FROM: 21-06-28 14:30 TO: 21-09-26 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 A2536/21

FROM: 21-05-03 19:00 TO: 21-08-03 23:59 EST

E) CONSTRUCTION WORK WITH VEHICLES 15M W OF THR RWY 27L AND 190M S
OF CENTERLINE RWY 27L WITH A HEIGHT UP TO 8M ABOVE GND.

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 A3941/21

FROM: 21-07-19 08:00 TO: 21-10-10 23:59

E) HANNOVER DME HBD CH116X (116.9MHZ) ON TEST, DO NOT USE, FALSE
INDICATIONS POSS.

EDDZ A3934/21 REPLACED BY EDDZ A3935/21

FROM: 21-07-09 11:36 TO: 21-10-09 23:59

E) HEHLINGEN DVORDME HLZ 117,30MHZ , CH120X
THE DVOR MAY ONLY BE USED IN SECTOR 130 DEG TO 40 DEG ABOVE NORTH
FOR RADIALS IN THE PUBLISHED EN-ROUTE, APPROACH AND DEPARTURE
PROCEDURES AND IS NOT PERMITTED FOR AREA NAVIGATION.
THE DVOR IS IN SEKTOR 40 DEG BIS 130 DEG
FROM 0 NM TO 10 NM NOT USABLE BELOW 1700FT MSL,

Normal Route Briefing

FROM 10 NM TO 20 NM NOT USABLE BELOW 3100FT MSL,
FROM 20 NM TO 30 NM NOT USABLE BELOW 4700FT MSL,
FROM 30 NM TO 40 NM NOT USABLE BELOW 6400FT MSL,
FROM 40 NM TO 50 NM NOT USABLE BELOW 8300FT MSL,
FROM 50 NM TO 60 NM NOT USABLE BELOW 10200FT MSL,
FROM 60 NM TO 70 NM NOT USABLE BELOW 12400FT MSL,
FROM 70 NM TO 80 NM VB 14600FT MSL,
UNUSABLE FROM 80 NM.

THE DME IS IN SECTOR 0 DEG TO 360 DEG

FROM 0 NM TO 10 NM NOT USABLE BELOW 1700FT MSL,
FROM 10 NM TO 20 NM NOT USABLE BELOW 3100FT MSL,
FROM 20 NM TO 30 NM NOT USABLE BELOW 4700FT MSL,
FROM 30 NM TO 40 NM NOT USABLE BELOW 6400FT MSL,
FROM 40 NM TO 50 NM NOT USABLE BELOW 8300FT MSL,
FROM 50 NM TO 60 NM NOT USABLE BELOW 10200FT MSL,
FROM 60 NM TO 70 NM NOT USABLE BELOW 12400FT MSL,
FROM 70 NM TO 80 NM NOT USABLE BELOW 14600FT MSL,
UNUSABLE FROM 80 NM.

EDDZ A2953/21

FROM: 21-05-31 05:00 TO: 21-08-31 23:59 EST
E) ILS RWY 27L OUT OF SERVICE.

EDDZ A2378/21

FROM: 21-05-10 08:00 TO: 21-08-10 23:59
E) SARSTEDT VOR/DME SAS 114.45MHZ/CHX91Y OUT OF SERVICE.

EDDZ A4064/20

FROM: 20-06-15 14:39 TO: PERM
E) WARBURG DVOR WRB 113,70MHZ CHECKRADIALS R275 AND R278 NOT
USABLE.

EDDZ A4305/19

FROM: 19-07-23 08:06 TO: PERM
E) ILS RWY 09L REDUCED COVERAGE LOC:
UP TO 10.9NM IN THE AREA 025DEG (L)/028DEG (R) IN RELATION TO RCL
MNM
INTERCEPTION ALT: 1670FT MSL.
FROM 10.9NM TO 17NM IN THE AREA 025DEG (L)/028DEG (R) IN RELATION TO
RCL MNM INTERCEPTION ALT: 2500FT MSL.
FROM 17NM TO 25NM IN THE AREA 007DEG (L)/007DEG (R) IN RELATION TO
RCL MNM INTERCEPTION ALT: 2500FT MSL.

EDDZ A4555/18

FROM: 18-08-23 00:00 TO: PERM
E) LEINE VOR/DME DLE FREQ 115.2MHZ CH99X OUT OF SERVICE.

ATM

EDDZ A1535/21 REPLACED BY EDDZ A3549/21

FROM: 21-06-21 09:21 TO: 21-09-21 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 08 OCT 2020.

EDDZ A3074/21

Normal Route Briefing

FROM: 21-06-01 11:47 TO: 21-08-28 23:59 EST
E) DUE TO INSUFFICIENT NAV AID COVERAGE OF HLZ VOR THE FLW CHANGES
TO SID OCCUR:
RWY 27L/R:
MULDO 6S AND MULDO 8F 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 A1188/21 REPLACED BY EDDZ A2832/21

FROM: 21-05-21 12:35 TO: 21-08-19 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 A2376/21

FROM: 21-05-10 00:00 TO: 21-08-10 23:59 EST
E) DUE TO MAINT OF SAS DVOR/DME THE FLW CHANGES TO STAR OCCUR:
RWY 27L/R:
WRB 8P, ELNAT 5P, GITEX 5P AND WERRA 2P: ADD REMARK: BRNAV EQUIPMENT
NECESSARY.
REF AIP AD 2 EDDV 3-1-1 EFF 23 MAY 2019 AND 3-1-2 EFF 03 DEC 2020.

EDDZ A2375/21

FROM: 21-05-10 00:00 TO: 21-08-10 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 2000FT,
WHICHEVER IS LATER. RT DIRECT NIE VOR CLIMBING 5000.
REF AD 2 EDDV 4-2-1/-5 BOTH EFF 03 DEC 2020.
ILS/LOC RWY 09R MISSED APCH CHANGED TO READ:
CLIMB STRAIGHT AHEAD TO 7.7 DME HBD (6.5 DME HAD) OR 2000FT,
WHICHEVER IS LATER, LT DIRECT TO CEL NDB CLIMBING 5000.
REF AD 2 EDDV 4-2-4 EFF 03 DEC 2020.

EDDZ A2374/21

FROM: 21-05-10 00:00 TO: 21-08-10 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 ALTERNATE AIRPORT.
REF AD 2 EDDV 4-2-1/-2/-5/-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 ALTERNATE AIRPORT.
REF AD 2 EDDV 4-2-3/-4 AND 4-4-2 ALL EFF 03 DEC 2020.

EDDF - FRANKFURT/FRANKFURT

SNOWTAM

NIL

Normal Route Briefing

NOTAM

AGA

EDDZ A4055/21 REPLACED BY EDDZ A4216/21

FROM: 21-07-23 10:43 TO: 21-07-30 22:00
E) DEICING-PAD DP1 CLSD.

EDDZ A4213/21

FROM: 21-07-24 21:00 TO: 21-07-25 03:00
E) RWY 07C/25C CLSD.

EDDZ A4150/21

FROM: 21-07-20 21:00 TO: 21-07-24 03:00
D) DAILY 2100-0300
E) RWY 07R/25L CLSD.

EDDZ A4118/21

FROM: 21-07-19 21:00 TO: 21-07-24 03:00
D) DAILY 2100-0300
E) TWY S BTN TWY S27 AND TWY Y5 CLSD. TWY Y BTN TWY Y3 AND TWY S33
CLSD. TWY S33 CLSD.

EDDZ A4113/21

FROM: 21-07-19 21:00 TO: 21-07-24 02:45
D) DAILY 2100-0245
E) RWY 07L/25R CLSD.

EDDZ A2355/21 REPLACED BY EDDZ A4029/21

FROM: 21-07-14 10:29 TO: 21-08-16 07:00
E) TWY CENTERLINE LIGHTS TWY N8 OUT OF SERVICE. FOLLOW ME GUIDANCE
REQUIRED FOR ALL ACFT DURING LOW VISIBILITY OPERATIONS (LVO)
CONDITIONS.

EDDZ A2354/21 REPLACED BY EDDZ A4028/21

FROM: 21-07-14 10:28 TO: 21-08-16 07:00
E) CLEARANCE BAR LGT TWY N WEST OF TWY N8 U/S.

EDDZ A2353/21 REPLACED BY EDDZ A4027/21

FROM: 21-07-14 10:28 TO: 21-08-16 07:00
E) CLEARANCE BAR LGT TWY N8 SOUTH OF TWY N U/S.

EDDZ A2352/21 REPLACED BY EDDZ A4026/21

FROM: 21-07-14 10:24 TO: 21-08-16 07:00
E) CLEARANCE BAR LGT TWY N8 NORTH OF TWY L U/S.

EDDZ A2350/21 REPLACED BY EDDZ A4024/21

FROM: 21-07-14 10:22 TO: 21-10-01 07:00
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 A3124/21 REPLACED BY EDDZ A4022/21

Normal Route Briefing

FROM: 21-07-14 10:15 TO: 21-08-16 07:00
E) ACFT STAND C11 CLSD.

EDDZ A3890/21

FROM: 21-07-08 06:31 TO: PERM
E) DECLARED DISTANCES FOR INTERSECTION TAKE OFF ON RWY 25C CHANGED.
NEW DECLARED DISTANCES FOR INTERSECTION TAKE OFF FROM TWY M8: TORA
3595 TODA 3595 ASDA 3595. DISREGARD DECLARED DISTANCES FOR
INTERSECTION TAKE OFF FROM TWY M8. REF AIP AD2 EDDF 2-5.

EDDZ A3889/21

FROM: 21-07-08 06:31 TO: PERM
E) DECLARED DISTANCES FOR INTERSECTION TAKE OFF ON RWY 18 CHANGED.
NEW DECLARED DISTANCES FOR INTERSECTION TAKE OFF FROM TWY L: TORA
3823 TODA 3823 ASDA 3823. DISREGARD DECLARED DISTANCES FOR
INTERSECTION TAKE OFF FROM TWY L. REF AIP AD2 EDDF 2-5.

EDDZ A3820/21

FROM: 21-07-05 07:53 TO: 21-09-07 07:00
E) ACFT STAND B42 CLSD.

EDDZ A3799/21

FROM: 21-07-02 05:58 TO: PERM
E) TWY M15, ALTERNATING YELLOW AND GREEN TWY CENTERLINE LEAD-OFF
LIGHTS INSTALLED.

EDDZ A3744/21

FROM: 21-06-30 06:42 TO: 21-09-24 22:00
E) DEICING-PAD DP 2 CLSD.

EDDZ A1841/21 REPLACED BY EDDZ A3742/21

FROM: 21-06-30 06:30 TO: 21-09-15 22:00
E) COVID-19: ALL LONG HAUL ARRIVALS - TO COMPLY WITH SOCIAL
DISTANCING
REGULATIONS, EXPECT ATTACHMENT OF ONLY 1 JETBRIDGE. DEBOARD ONLY 40
PAX EVERY 3MIN OR USE ALTERNATIVE AIRLINE SEQUENCE PROCESS FOR
DEBOARDING. PLS ACTIVATE APU TO ASSURE CABIN AIR CIRCULATION UNTIL
DEBOARD PROCESS ENDED.

EDDZ A1840/21 REPLACED BY EDDZ A3741/21

FROM: 21-06-30 06:29 TO: 21-09-15 22:00
E) COVID-19: AD RESTRICTIONS - 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.

EDDZ A3726/21

FROM: 21-06-29 09:39 TO: PERM

Normal Route Briefing

E) DECLARED DISTANCES FOR INTERSECTION TAKE OFF ON RWY 18 CHANGED.
NEW DECLARED DISTANCES FOR INTERSECTION TAKE OFF FROM TWY R:
TORA 2842 TODA 2842 ASDA 2842. DISREGARD DECLARED DISTANCES FOR
INTERSECTION TAKE OFF FROM TWY R. REF AIP AD2 EDDF 2-5.

EDDZ A3724/21

FROM: 21-06-29 08:55 TO: PERM

E) DECLARED DISTANCES FOR INTERSECTION TAKE OFF ON RWY 07C CHANGED.
NEW DECLARED DISTANCES FOR INTERSECTION TAKE OFF FROM TWY M24:
TORA 2444 TODA 2444 ASDA 2444. DISREGARD DECLARED DISTANCES FOR
INTERSECTION TAKE OFF FROM TWY M24. REF AIP AD2 EDDF 2-5.

EDDZ A3723/21

FROM: 21-06-29 08:55 TO: PERM

E) DECLARED DISTANCES FOR INTERSECTION TAKE OFF ON RWY 25C CHANGED.
NEW DECLARED DISTANCES FOR INTERSECTION TAKE OFF FROM TWY L5:
TORA 3595 TODA 3595 ASDA 3595. DISREGARD DECLARED DISTANCES FOR
INTERSECTION TAKE OFF FROM TWY L5. REF AIP AD2 EDDF 2-5.

EDDZ A3721/21

FROM: 21-06-29 08:50 TO: PERM

E) DECLARED DISTANCES FOR INTERSECTION TAKE OFF ON RWY 25C CHANGED.
NEW DECLARED DISTANCES FOR INTERSECTION TAKE OFF FROM TWY L4:
TORA 3700 TODA 3700 ASDA 3700. DISREGARD DECLARED DISTANCES FOR
INTERSECTION TAKE OFF FROM TWY L4. REF AIP AD2 EDDF 2-5.

EDDZ A3688/21

FROM: 21-06-28 10:23 TO: PERM

E) DECLARED DISTANCES FOR INTERSECTION TAKE OFF ON RWY18 CHANGED.
NEW

DECLARED DISTANCES FOR INTERSECTION TAKE OFF FROM TWY S: TORA 2755
TODA 2755 ASDA 2755. DISREGARD DECLARED DISTANCES FOR INTERSECTION
TAKE OFF FROM TWY S. REF AIP AD2 EDDF 2-5.

EDDZ A3656/21

FROM: 21-06-25 11:21 TO: PERM

E) DECLARED DISTANCES FOR INTERSECTION TAKE OFF TWY M CHANGED. NEW
DECLARED DISTANCES FOR INTERSECTION TAKE OFF TWY M: TORA 3454 TODA
3454 ASDA 3454. DISREGARD DECLARED DISTANCES FOR INTERSECTION TAKE
OFF TWY M. REF AIP AD2 EDDF 2-5.

EDDZ A3655/21

FROM: 21-06-25 11:21 TO: PERM

E) DECLARED DISTANCES FOR INTERSECTION TAKE OFF TWY R5 AND TWY M7
CHANGED. NEW DECLARED DISTANCES FOR INTERSECTION TAKE OFF TWY R5 AND
TWY M7: TORA 3494 TODA 3494 ASDA 3494. DISREGARD DECLARED DISTANCES
FOR INTERSECTION TAKE OFF TWY R5 AND TWY M7. REF AIP AD2 EDDF 2-5.

EDDZ A3641/21

FROM: 21-06-24 14:24 TO: PERM

Normal Route Briefing

E) DECLARED DISTANCES FOR INTERSECTION TAKE OFF TWY R15 AND TWY M25
CHANGED. NEW DECLARED DISTANCES FOR INTERSECTION TAKE OFF TWY R15
AND

TWY M25: TORA 3085 TODA 3085 ASDA 3085. DISREGARD DECLARED DISTANCES
FOR INTERSECTION TAKE OFF TWY R15 AND TWY M25. REF AIP AD2 EDDF 2
-5.

EDDZ A1702/21 REPLACED BY EDDZ A3331/21

FROM: 21-06-11 11:55 TO: 21-08-15 07:00

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

EDDZ A1700/21 REPLACED BY EDDZ A3329/21

FROM: 21-06-11 11:51 TO: 21-08-15 07:00

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

EDDZ A1756/21 REPLACED BY EDDZ A3328/21

FROM: 21-06-11 11:50 TO: 21-08-15 07:00

E) TWY Y5 BTN TWY S AND TWY Y9 CLSD.

CNS

EDDZ A4000/21

FROM: 21-07-14 10:00 TO: 21-10-13 23:59

E) NUERNBERG VOR/DME NUB 115.75MHZ/CH104Y ON TEST, DO NOT USE,
FALSE INDICATIONS POSS.

EDDZ A3720/21

FROM: 21-06-29 08:26 TO: 21-09-29 13:59 EST

E) ILS RWY 25L: DOWNGRADED TO CAT I, (ICAO CLASSIFICATION III.E4).

EDDZ A1450/21 REPLACED BY EDDZ A3002/21

FROM: 21-05-31 07:48 TO: 21-08-27 12:00

E) ILS 25R (Z) IFNW U/S.

EDDZ A1449/21 REPLACED BY EDDZ A3001/21

FROM: 21-05-31 07:48 TO: 21-08-27 12:00

E) ILS 07L (Z) IFNE U/S.

EDDZ A1437/21 REPLACED BY EDDZ A2976/21

FROM: 21-05-28 13:01 TO: 21-08-28 23:59

E) ALL VFR TRAFFIC SHALL CONTACT FRANKFURT MAIN TOWER ON FREQ
118.780MHZ ONLY, REGARDLESS FROM WHICH DIRECTION APPROACHING.

EDDZ A7057/20 REPLACED BY EDDZ A2790/21

FROM: 21-05-19 16:39 TO: PERM

E) 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 A2167/21

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

Normal Route Briefing

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

EDDZ A2100/21 REPLACED BY EDDZ A2115/21

FROM: 21-04-15 10:58 TO: PERM

E) ILS/DME RWY 07R IFSE:
COVERAGE UP TO 17NM IN SECTOR 35DEG(L) - 34DEG(R) IN RELATION TO RCL, UP TO 25NM IN SECTOR 10DEG(L) - 10DEG(R) IN RELATION TO RCL.
MNM INTERCEPTION ALT IN THESE AREAS 3400FT MSL AT DIST OF LESS THAN 13.7NM FROM ANTENNA IT IS 2830FT MSL.

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 A1655/21

FROM: 21-03-29 07:58 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 2720FT MSL.

EDDZ A7942/20

FROM: 20-12-02 08:25 TO: PERM

E) ILS/DME RWY 07L (Y) IFEL:
LOC COVERAGE UP TO 17NM IN SECTOR 35DEG(L) - 30DEG(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 15.3NM FROM ANTENNA IT IS 2750FT MSL.

EDDZ A7941/20

FROM: 20-12-02 08:19 TO: PERM

E) ILS/DME RWY 07L (Y) IFEL:
GP COVERAGE UP TO 15NM IN SECTOR 08DEG(L) - 07DEG(R) IN RELATION TO RCL

EDDZ A7053/20

FROM: 20-10-23 10:58 TO: PERM

E) ILS/DME RWY 25C IFCW:
LOC COVERAGE UP TO 17NM IN SECTOR 35DEG(L) - 32DEG(R) IN RELATION TO RCL, UP TO 25NM IN SECTOR 10DEG(L) - 10DEG(R) IN RELATION TO RCL.
MNM INTERCEPTION ALT IN THESE AREAS 3500FT MSL AT DIST OF LESS THAN 13.6NM FROM ANTENNA IT IS 2880FT MSL.

EDDZ A6637/20

FROM: 20-10-06 11:11 TO: PERM

E) ILS/DME RWY 25L IFSW CH48Y:
COVERAGE UP TO 17NM IN SECTOR 16DEG(L) - 26DEG(R) IN RELATION TO RCL, UP TO 25NM IN SECTOR 05DEG(L) - 05DEG(R) IN RELATION TO RCL.
MNM INTERCEPTION ALT IN THESE AREAS 3500FT MSL AT DIST OF LESS THAN 13.6NM FROM ANTENNA IT IS 2880FT MSL.

EDDZ A2970/20

FROM: 20-05-06 06:37 TO: PERM

Normal Route Briefing

E) EDDF RWY 07L (Z) ILS/DME 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
16.5NM FROM ANTENNA IT IS 2920FT 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 A4188/21

FROM: 21-07-23 21:00 TO: 21-07-24 02:59

E) EQPT IN DEP SECTOR RWY 25C, PSN 500147N 0083046E.
ELEV 431FT/112FT AGL, NIGHT MARKED.

EDDZ A0894/21 REPLACED BY EDDZ A2821/21

FROM: 21-05-21 05:09 TO: 21-08-21 23:59 EST

E) CRANE IN DEP SECTOR RWY 25C FOR ALL IFR DEP RWY 25C. JIB RADIUS
45M AROUND 500134N 0082939E. ELEV 455FT/139FT AGL. NOT MARKED.

EDDZ A0750/21 REPLACED BY EDDZ A2649/21

FROM: 21-05-09 09:13 TO: 21-08-09 23:59 EST

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

EDDZ A0675/21 REPLACED BY EDDZ A2641/21

FROM: 21-05-08 00:55 TO: 21-08-08 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.

ATM

EDDZ A2114/21 REPLACED BY EDDZ A4051/21

FROM: 21-07-15 09:58 TO: 21-10-13 23:59 EST

E) FLW CHANGES TO SID OCCUR:
OBOKA 1T, MARUN 4T, TOBAK 6T:
DELETE ALTITUDE CONSTRAINT AT PIPIX.
REPLACE VETUX AT FL100 BY VETUX AT FL90.
REF AIP AD 2 EDDF 5-7-85 DATED 23 MAY 2019 AND
5-7-98 EFF 23 MAY 2019.

EDDZ A3045/21 REPLACED BY EDDZ A3503/21

FROM: 21-06-19 19:55 TO: 21-08-31 23:59 EST

E) RNP-Y APCH DAYTIME TRIAL. ARRIVALS VIA SPESA OR RID MIGHT REQUEST

RNP-Y APCH 07R, 25L, 07C OR 25C DAILY 0400-2200.
TIMES OF UNAVAILABILITY WILL BE PUBLISHED VIA ATIS.

EDDZ A2995/21 REPLACED BY EDDZ A2996/21

FROM: 21-05-31 07:15 TO: 21-08-31 23:59 EST

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E) FLW CHANGES TO STAR OCCUR:

KERAX5H:

FFM R053 NOT USABLE. RNAV 5 EQUIPMENT NECESSARY FROM KERAX TO FFM.
REF AIP AD 2 EDDF 3-1-26 EFF 05 NOV 2020 AND 3-1-27 DATED 05 NOV
2020.

EDDZ A1050/21 REPLACED BY EDDZ A2881/21

FROM: 21-05-26 04:57 TO: 21-08-26 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.

SUPRA-REGIONAL EN-ROUTE INFORMATION

EDGG- LANGEN, EDMM- MUNCHEN, EDWW- BREMEN

NOTAM
ATM

EDDZ B0954/21

FROM: 21-07-23 08:11 TO: 21-10-23 23:59

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](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.

EDDZ B0928/21

FROM: 21-07-17 22:00 TO: 21-09-30 21:59

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:

ALBANIA, ARMENIA, AUSTRALIA, AZERBAIJAN, BOSNIA HERZEGOVINA, BRUNEI,

CANADA, HONG KONG, ISRAEL, JAPAN, JORDAN, KOSOVO, LEBANON, MACAO,
MOLDOVA, MONTENEGRO, NEW ZEALAND, NORTH MACEDONIA, QATAR, SAUDI
ARABIA, SERBIA, SINGAPORE, SOUTH KOREA, TAIWAN, UKRAINE, USA.

NOTE 4:

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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 WITH PROOF OF TESTING AND ACCOMPANIED BY AT LEAST ONE FULLY VACCINATED PARENT. MANDATORY SARS-COV-2 TESTING DOES NOT APPLY FOR CHILDREN YOUNGER THAN 6 YEARS.

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 VOC DURING THE LAST 10 DAYS.
5. PAX IS CITIZEN OF 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 IS NECESSARY FROM 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,

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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.

3. THE THIRD COUNTRY IS NOT DESIGNATED AS AN AREA OF VARIANTS OF CONCERN (VOC). UNDER THESE CONDITIONS, ENTRY BY AIR AND ONWARD TRAVEL

TO THE COUNTRY OF DESTINATION BY LAND IS ALSO PERMITTED. IT IS THE TRAVELLER'S 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 VOC: 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 B0713/21 REPLACED BY EDDZ B0816/21

FROM: 21-06-30 09:45 TO: 21-09-30 21:59

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:

ON ALL FLIGHTS TO GERMANY PAX MUST PRESENT PROOF OF NEGATIVE TEST FOR SARS-COV-2 OR A VACCINATION CERTIFICATE OR A PROOF OF RECOVERY OF SARS-COV-2 BEFORE DEPARTURE TO THE CARRIER. PAX TRANSITING VIA A GERMAN AIRPORT TO A THIRD COUNTRY ARE EXEMPTED.

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 VACCINATION CERTIFICATE OR A PROOF OF RECOVERY OF SARS-COV-2 WILL NOT BE ACCEPTED.

NOTE 4:

THE FOLLOWING TESTS ARE ACCEPTED:

1. NON RISK AREA, INTERNATIONAL RISK AREA INCLUDING A HIGH-INCIDENCE AREA:

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

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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 NOT BE OLDER THAN 72HRS BEFORE ENTRY.

NOTE 5:

ON ALL FLIGHTS TO GERMANY CARRIERS MUST ONLY TRANSPORT PAX WHO HAVE PRESENTED PROOF OF NEGATIVE TEST FOR SARS-COV-2 OR A VACCINATION CERTIFICATE OR A PROOF OF RECOVERY OF SARS-COV-2.

PAX TRANSITING VIA A GERMAN AIRPORT TO A THIRD COUNTRY ARE EXEMPTED. FURTHER EXEMPTIONS MAY APPLY. PLEASE CHECK AGAINST REGULATION.

NOTE 6:

MANDATORY SARS-COV-2 TESTING DOES NOT APPLY FOR CHILDREN YOUNGER THAN SIX YEARS.

NOTE 7:

A PROOF OF NEGATIVE TEST FOR SARS-COV-2 OR VACCINATION CERTIFICATE 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 INTERNATIONAL RISK AREAS, HIGH-INCIDENCE AREAS OR AREAS OF VOC: 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 9:

ENTRY REGISTRATION:

PAX WHO INTEND TO ENTER GERMANY AND WHO HAVE STAYED IN AN INTERNATIONAL RISK AREA INCLUDING A HIGH-INCIDENCE AREA OR AN AREA OF VOC WITHIN THE LAST 10 DAYS PRIOR TO ENTRY MUST REGISTER ELECTRONICALLY.

PAX TRANSITING VIA A GERMAN AIRPORT TO A THIRD COUNTRY OR A COUNTRY IN THE SCHENGEN AREA ARE EXEMPTED. FURTHER EXEMPTIONS APPLY. PLEASE CHECK AGAINST REGULATION.

USE OF DIGITAL ONLINE PROCEDURE IS STRONGLY ADVISED. PAPER-BASED REGISTRATION IS ONLY ACCEPTED AS A REPLACEMENT IF ELECTRONIC REGISTRATION IS OUT OF ORDER OR PAX DO NOT HAVE ACCESS TO ELECTRONIC

REGISTRATION. OFFICIAL SUBSTITUTE REGISTRATION FORM MUST BE USED.

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:

PAX RECEIPT 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.

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: REGISTRATION RECEIPT

AND SUBSTITUTE REGISTRATION IS SUBJECT TO ADDITIONAL CHECKS BY THE

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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 RESIDENCE IN GERMANY AS WELL AS THEIR SPOUSES, PARTNERS FROM THE SAME HOUSEHOLD AND MINOR CHILDREN.
 - PAX TRANSITING A GERMAN AIRPORT,
 - 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,
 - MEMBERS OF A FOREIGN DIPLOMATIC MISSION OR CONSULAR OFFICE AS WELL AS THEIR 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.
- 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 NATIONALITY AS WELL AS THEIR SPOUSES, PARTNERS FROM THE SAME HOUSEHOLD AND MINOR CHILDREN.

NOTE 15:

CREW EXEMPTIONS - ENTRY REGISTRATION:

CREWS ENTERING GERMANY AND WHO HAVE STAYED IN AN INTERNATIONAL RISK AREA, HIGH-INCIDENCE 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 STAYING LONGER THAN 72 HOURS IN GERMANY OR AREA OF VOC AND WHO HAVE STAYED IN AN AREA OF

VOC DURING THE LAST 10 DAYS BEFORE ENTRY.

NOTE 16:

CREW EXEMPTIONS - TESTING:

CREWS ARE EXEMPTED FROM MANDATORY SARS-COV-2 TESTING. THIS DOES NOT APPLY TO CREWS WHO HAVE STAYED IN A HIGH-INCIDENCE AREA LONGER THAN 72 HOURS OR WHO WILL STAY LONGER THAN 72 HOURS IN GERMANY OR WHO HAVE STAYED IN AN AREA OF VOC DURING THE LAST 10 DAYS

BEFORE ENTRY. CREWS MUST PRESENT PROOF OF A NEGATIVE SARS-COV-2 TEST

OR A VACCINATION CERTIFICATE OR A PROOF OF RECOVERY OF SARS-COV-2. 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 VACCINATION CERTIFICATE 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 RISK AREA, HIGH-INCIDENCE AREA OR AREA OF VOC DURING THE LAST 10 DAYS BEFORE ENTRY ARE EXEMPTED FROM MANDATORY QUARANTINE. THIS DOES NOT APPLY TO CREWS STAYING LONGER THAN 72 HOURS IN GERMANY

OR AREA OF VOC AND WHO HAVE STAYED IN AN AREA OF VOC DURING THE LAST

10 DAYS BEFORE ENTRY.

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 RISK AREA, HIGH RISK AREA OR AREA OF VOC ARE EXEMPTED FROM ENTRY REGISTRATION AND PRESENTING A PROOF OF NEGATIVE TEST FOR SARS-COV-2 OR A VACCINATION CERTIFICATE OR A PROOF

OF RECOVERY OF SARS-COV-2.

NOTE 19:

PAX TRAVELLING PROFESSIONALLY IN ORDER TO TRANSPORT GOODS (ESP. MEDICAL SUPPLY) ARE EXEMPTED FROM ENTRY REGISTRATION AND PRESENTING

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

OR A PROOF OF RECOVERY OF SARS-COV-2.

NOTE 20:

CARRIERS MUST NAME A SINGLE POINT OF CONTACT (SPC) FOR INFORMATION REQUESTS FROM THE HEALTH AUTHORITIES. THE CONTACT DETAILS OF THE SPC 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 RISK AREA, 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:

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

INTERNATIONAL RISK AREA, HIGH INCIDENCE AREA AND AREA OF VIRUS

VARIANT OF CONCERN DEFINITION: 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 B0676/21

FROM: 21-06-04 22:00 TO: 21-09-04 22:00 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 B0230/21 REPLACED BY EDDZ B0672/21

FROM: 21-06-03 20:13 TO: 21-09-03 23:59 EST

Normal Route Briefing

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

EDDZ B0670/21

FROM: 21-06-02 22:00 TO: 21-09-02 22:00 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 B0098/21 REPLACED BY EDDZ B0471/21

FROM: 21-04-29 08:17 TO: 21-07-29 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 FEDERAL SUPERVISORY AUTHORITY FOR AIR NAVIGATION SERVICES (BAF) 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.

INFO

EDDZ B0319/16

FROM: 16-03-03 02:25 TO: PERM

E) ENTRY INTO OR EXIT FROM THE TERRITORY OF THE FEDERAL REPUBLIC OF GERMANY IS ONLY PERMITTED VIA THE INTERNATIONAL AIRPORTS AND VIA THE AERODROMES AUTHORIZED BY CUSTOMS AND FEDERAL POLICE.
THE OBLIGATION TO USE AN AIRPORT WITH CUSTOMS SERVICE DOES NOT APPLY FOR FLIGHTS FROM/TO OTHER EUROPEAN UNION MEMBER STATES.
THE OBLIGATION TO USE AN AIRPORT WITH PASSPORT SERVICE DOES NOT APPLY FOR FLIGHTS FROM/TO OTHER SCHENGEN AREA STATES.

EDGG- LANGEN, EDMM- MUNCHEN

NOTAM

ATM

EDDZ B0476/21 REPLACED BY EDDZ B0958/21

FROM: 21-07-23 08:54 TO: 21-10-22 23:59 EST

E) ON RNAV ROUTE
UQ162 SUBEN-SPESA,
AMEND CDR-REMARK TO READ CDR1 H24. LEVELS UNCHANGED.
(AIP GERMANY, PAGE ENR 3.3 UQ-1 EFFECTIVE 15 JUL 2021 REFERS)

EDDZ B0195/21 REPLACED BY EDDZ B0556/21

FROM: 21-05-12 15:04 TO: 21-08-11 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.

Normal Route Briefing

(AIP GERMANY PAGES ENR 2.1-44FF REFERS).

ULLL- SANKT-PETERBURG, UUVV- MOSCOW

NOTAM
ATM

FROM: 21-07-22 07:00 TO: 21-07-25 21:00
D) DAILY 0700-2100
E) FLW ATS RTE SEGMENTS CLSD:
N50 TULPA - GENPA
T73 LUPUN - NIRGI
T758 IPRUT - TULPA
T873 SUGIN - NIRGI.
F) FL055

UUUU X5561/21

G) 3500M AMSL

REGIONAL EN-ROUTE INFORMATION

ZMUB - ULAANBAATAR

NOTAM
CNS

FROM: 21-06-17 00:00 TO: 21-11-04 00:00
E) REF AIRAC AIP SUP 01/18 ADS-B IMPLEMENTATION IN MONGOLIA
PARA 2.3 WILL BE CHANGED AS FLW: 2.3 STARTING FROM 04 NOV 2021 AT
0000 UTC, ADS-B WILL BE USED TO PROVIDE ATS SURVEILLANCE SEPARATION
IN THE AIRSPACE OF MONGOLIA AND SINCE THEN THE CARRIAGE OF ADS-B
EQUIPMENT FOR FLIGHT IS MANDATORY.

ZMUB A0293/21

INFO

FROM: 21-07-23 16:00 TO: 21-07-24 16:00
E) WORKING DAY OF SAT 24 JUL 2021

ZMUB A0367/21

ATM

FROM: 21-07-02 08:07 TO: 21-07-31 23:59
E) APP NOT AVBL

ZMUB A0344/21

EDWW - BREMEN

NOTAM
CNS

FROM: 21-07-19 08:00 TO: 21-10-10 23:59
E) HANNOVER DME HBD CH116X (116.9MHZ) ON TEST, DO NOT USE, FALSE
INDICATIONS POSS.

EDDZ A3941/21

EDDZ A3934/21 REPLACED BY EDDZ A3935/21

FROM: 21-07-09 11:36 TO: 21-10-09 23:59
E) HEHLINGEN DVORDME HLZ 117,30MHZ , CH120X
THE DVOR MAY ONLY BE USED IN SECTOR 130 DEG TO 40 DEG ABOVE NORTH
FOR RADIALS IN THE PUBLISHED EN-ROUTE, APPROACH AND DEPARTURE
PROCEDURES AND IS NOT PERMITTED FOR AREA NAVIGATION.
THE DVOR IS IN SEKTOR 40 DEG BIS 130 DEG
FROM 0 NM TO 10 NM NOT USABLE BELOW 1700FT MSL,
FROM 10 NM TO 20 NM NOT USABLE BELOW 3100FT MSL,

Normal Route Briefing

FROM 20 NM TO 30 NM NOT USABLE BELOW 4700FT MSL,
FROM 30 NM TO 40 NM NOT USABLE BELOW 6400FT MSL,
FROM 40 NM TO 50 NM NOT USABLE BELOW 8300FT MSL,
FROM 50 NM TO 60 NM NOT USABLE BELOW 10200FT MSL,
FROM 60 NM TO 70 NM NOT USABLE BELOW 12400FT MSL,
FROM 70 NM TO 80 NM VB 14600FT MSL,
UNUSABLE FROM 80 NM.

THE DME IS IN SECTOR 0 DEG TO 360 DEG

FROM 0 NM TO 10 NM NOT USABLE BELOW 1700FT MSL,
FROM 10 NM TO 20 NM NOT USABLE BELOW 3100FT MSL,
FROM 20 NM TO 30 NM NOT USABLE BELOW 4700FT MSL,
FROM 30 NM TO 40 NM NOT USABLE BELOW 6400FT MSL,
FROM 40 NM TO 50 NM NOT USABLE BELOW 8300FT MSL,
FROM 50 NM TO 60 NM NOT USABLE BELOW 10200FT MSL,
FROM 60 NM TO 70 NM NOT USABLE BELOW 12400FT MSL,
FROM 70 NM TO 80 NM NOT USABLE BELOW 14600FT MSL,
UNUSABLE FROM 80 NM.

EDDZ A2378/21

FROM: 21-05-10 08:00 TO: 21-08-10 23:59
E) SARSTEDT VOR/DME SAS 114.45MHZ/CHX91Y OUT OF SERVICE.

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 A3785/21

FROM: 21-07-07 00:00 TO: 21-07-30 00:00
E) PILE BORING RIG IN DEP SECTOR RWY 09 FOR ALL IFR DEP.
PSN 530253N 0085018E. ELEV 110FT / 92FT AGL. NOT MARKED AND LIGHTED.

EDDZ A3708/21

FROM: 21-07-15 00:00 TO: 21-10-15 23:59 EST
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 A3701/21

FROM: 21-06-28 13:33 TO: 21-09-28 23:59 EST
E) HIGH MOBILE CRANE, 1.6NM N ARP PSN 522317N 0133035E,
ELEV 247FT/99FT AGL. DAY AND NIGHT MARKED.
VFR HOLDING PATTERN NORTH OF AERODROME AFFECTED.

EDDZ A3186/21

FROM: 21-06-10 00:00 TO: 21-09-10 23:59 EST

Normal Route Briefing

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 A3178/21

FROM: 21-06-09 05:00 TO: 21-09-06 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 A2511/21

FROM: 21-05-03 04:00 TO: 21-07-31 17:59 EST
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 330M-410M EAST OF
CWY 09-SPECIAL USE, 0-130M LEFT AND RIGHT OF EXTD RCL.
MAX ELEV 37FT / 25FT AGL. DAY MARKED.
MON-FRI 0400-1759.

EDDZ F2846/21

FROM: 21-07-23 10:17 TO: 21-08-06 23:59
E) OBST LGT WINDPARK CHEINITZ UND ZETHLINGEN 524255N 0111556E OUT OF
SERVICE. AIP ENR 5.4 SACHSEN-ANHALT NR. 418 REFERS.

EDDZ F2757/21 REPLACED BY EDDZ F2844/21

FROM: 21-07-23 09:08 TO: 21-08-06 23:59
E) OBST LGT OFFSHORE-WINDPARK MERKUR 540240N 0063320E OUT OF
SERVICE. AIP ENR 5.4 NORDSEE NR. 19 REFERS.

EDDZ F2839/21

FROM: 21-07-22 23:26 TO: 21-07-26 23:59
E) OBST LGT WINDMILL SYKE/JARDINGHAUSEN 525125N 0085217E OUT OF
SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 452 REFERS.

EDDZ F2838/21

FROM: 21-07-22 20:46 TO: 21-08-06 23:59
E) OBST LGT OFFSHORE WINDPARK MEERWIND SUED/OST 542324N 0074204E OUT
OF SERVICE. AIP ENR 5.4 NORDSEE NR. 4 REFERS.

EDDZ F2834/21

FROM: 21-07-22 15:44 TO: 21-08-05 23:59
E) OBST LGT TOWER OSTERBERG 513500N 0095722E OUT OF SERVICE.
AIP ENR 5.4 NIEDERSACHSEN NR. 67 REFERS.

EDDZ F2829/21

FROM: 21-07-22 08:30 TO: 21-08-05 23:59
E) OBST LGT WINDMILL CLAUDSDORF 535841N 0114125E OUT OF SERVICE.
AIP ENR 5.4 MECKLENBURG-VORPOMMERN NR. 264 REFERS.

EDDZ F2828/21

FROM: 21-07-22 08:29 TO: 21-08-05 23:59

Normal Route Briefing

E) OBST LGT WINDPARK KIRCH MULSOW 535833N 0114148E OUT OF SERVICE.
AIP ENR 5.4 MECKLENBURG-VORPOMMERN NR. 123 REFERS.

EDDZ F2642/21 REPLACED BY EDDZ F2822/21

FROM: 21-07-22 05:36 TO: 21-08-06 23:59

E) OBST LGT WINDPARK DREESCH, FALKENWALDE, BIETIKOW 531635N 0135856E

OUT OF SERVICE. AIP ENR 5.4 BRANDENBURG NR. 703 REFERS.

EDDZ F2641/21 REPLACED BY EDDZ F2821/21

FROM: 21-07-22 04:02 TO: 21-08-06 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 F2805/21 REPLACED BY EDDZ F2820/21

FROM: 21-07-21 20:59 TO: 21-08-31 23:59

E) OBST LGT WINDMILL TREUENBRIETZEN/RIETZ 520525N 0124720E OUT OF
SERVICE. AIP ENR 5.4 BRANDENBURG NR. 511 REFERS.

EDDZ F2818/21

FROM: 21-07-21 19:28 TO: 21-08-04 23:59

E) OBST LGT WINDPARK BEERFELDE 522632N 0140221E OUT OF SERVICE.
AIP ENR 5.4 BRANDENBURG NR. 94 REFERS.

EDDZ F2815/21

FROM: 21-07-21 15:14 TO: 21-07-27 23:59

E) OBST LGT WINDPARK REINSTORF, HOLZEN UND WENDHAUSEN
531522N 0103504E OUT OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN
NR. 799 REFERS.

EDDZ F2623/21 REPLACED BY EDDZ F2812/21

FROM: 21-07-21 12:46 TO: 21-08-04 23:59

E) OBST LGT OFFSHORE-WINDPARK TRIANEL BORKUM 540255N 0062740E OUT OF

SERVICE. AIP ENR 5.4 NORDSEE NR. 5 REFERS.

EDDZ F2625/21 REPLACED BY EDDZ F2804/21

FROM: 21-07-21 07:55 TO: 21-08-04 23:59

E) OBST LGT WINDPARK HANSTEDT 525711N 0103854E OUT OF SERVICE.
AIP ENR 5.4 NIEDERSACHSEN NR. 214 REFERS.

EDDZ F2782/21 REPLACED BY EDDZ F2802/21

FROM: 21-07-21 06:10 TO: 21-08-04 23:59

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

EDDZ F2612/21 REPLACED BY EDDZ F2796/21

FROM: 21-07-20 12:12 TO: 21-08-03 23:59

E) OBST LGT WINDPARK SCHOENEWALDE/STOLZENHAIN, HARTMANNSDORF
515112N 0130823E OUT OF SERVICE. AIP ENR 5.4 BRANDENBURG NR. 681
REFERS.

EDDZ F2791/21

FROM: 21-07-20 08:15 TO: 21-07-25 23:59

Normal Route Briefing

E) OBST LGT WINDMILL UCKERFELDE/KLEINOW 531534N 0140143E OUT OF SERVICE. AIP ENR 5.4 BRANDENBURG NR. 719 REFERS.

EDDZ F2610/21 REPLACED BY EDDZ F2790/21

FROM: 21-07-20 07:05 TO: 21-08-10 23:59

E) OBST LGT WINDPARK VORBECK/KAMBS, PASSIN UND KAMBS
535422N 0120152E OUT OF SERVICE. AIP ENR 5.4 MECKLENBURG-VORPOMMERN
NR. 227 REFERS.

EDDZ F2621/21 REPLACED BY EDDZ F2789/21

FROM: 21-07-20 02:10 TO: 21-08-03 23:59

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

EDDZ F2620/21 REPLACED BY EDDZ F2788/21

FROM: 21-07-20 02:09 TO: 21-08-03 23:59

E) OBST LGT WINDPARK ZIERENBERG/ESCHEBERG 512353N 0091353E OUT OF SERVICE. AIP ENR 5.4 HESSEN NR. 274 REFERS.

EDDZ F2505/21 REPLACED BY EDDZ F2786/21

FROM: 21-07-19 18:30 TO: 21-08-16 23:59

E) OBST LGT WINDMILL BEGGEROW 535002N 0130215E OUT OF SERVICE.
AIP ENR 5.4 MECKLENBURG-VORPOMMERN NR. 260 REFERS.

EDDZ F2784/21

FROM: 21-07-19 10:28 TO: 21-08-02 23:59

E) OBST LGT WINDPARK GOLZOW/PERNITZ, GRUENEICHE 521835N 0123607E OUT OF SERVICE. AIP ENR 5.4 BRANDENBURG NR. 305 REFERS.

EDDZ F2783/21

FROM: 21-07-19 10:13 TO: 21-08-02 23:59

E) OBST LGT WINDPARK CALAU/REUDEN 514418N 0140002E OUT OF SERVICE.
AIP ENR 5.4 BRANDENBURG NR. 422 REFERS.

EDDZ F2777/21

FROM: 21-07-18 10:18 TO: 21-07-25 23:59

E) OBST LGT TOWER HENNSTEDT 540152N 0094356E OUT OF SERVICE.
AIP ENR 5.4 SCHLESWIG-HOLSTEIN NR. 22 REFERS.

EDDZ F2771/21

FROM: 21-07-16 19:18 TO: 21-07-30 23:59

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

EDDZ F2389/21 REPLACED BY EDDZ F2768/21

FROM: 21-07-16 14:45 TO: 21-08-13 23:59

E) OBST LGT WINDPARK BIERE 515818N 0113649E OUT OF SERVICE.
AIP ENR 5.4 SACHSEN-ANHALT NR. 119 REFERS.

EDDZ F2761/21

FROM: 21-07-16 08:43 TO: 21-07-30 23:59

E) OBST LGT WINDPARK KUEHRSTEDT UND BEDERKESA 533633N 0084727E OUT OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 882 REFERS.

EDDZ F2580/21 REPLACED BY EDDZ F2758/21

FROM: 21-07-16 07:18 TO: 21-07-30 23:59

Normal Route Briefing

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

EDDZ F2753/21

FROM: 21-07-15 23:55 TO: 21-08-13 23:59

E) OBST LGT WINDPARK BEERFELDE 522632N 0140221E OUT OF SERVICE. AIP ENR 5.4 BRANDENBURG NR. 94 REFERS.

EDDZ F2564/21 REPLACED BY EDDZ F2750/21

FROM: 21-07-15 16:56 TO: 21-07-29 23:59

E) OBST LGT WINDPARK EMMELSBUELL-HORSBUELL 544903N 0084428E OUT OF SERVICE. AIP ENR 5.4 SCHLESWIG-HOLSTEIN NR. 237 REFERS.

EDDZ F2550/21 REPLACED BY EDDZ F2745/21

FROM: 21-07-15 13:57 TO: 21-07-29 23:59

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

EDDZ F2689/21 REPLACED BY EDDZ F2742/21

FROM: 21-07-15 10:18 TO: 21-07-29 23:59

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

EDDZ F2543/21 REPLACED BY EDDZ F2739/21

FROM: 21-07-15 08:42 TO: 21-07-29 23:59

E) OBST LGT WINDPARK WOLTERSODRF 531046N 0141142E OUT OF SERVICE. AIP ENR 5.4 BRANDENBURG NR. 186 REFERS.

EDDZ F2540/21 REPLACED BY EDDZ F2734/21

FROM: 21-07-15 06:40 TO: 21-07-29 23:59

E) OBST LGT WINDPARK MEDELBY UND OSTERBY 544746N 0091101E OUT OF SERVICE. AIP ENR 5.4 SCHLESWIG-HOLSTEIN NR. 231 REFERS.

EDDZ F2731/21

FROM: 21-07-14 17:48 TO: 21-07-28 23:59

E) OBST LGT WINDPARK SANDE/GOEDENS 533019N 0075834E OUT OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 694 REFERS.

EDDZ F2531/21 REPLACED BY EDDZ F2729/21

FROM: 21-07-14 10:08 TO: 21-07-28 23:59

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

EDDZ F2717/21

FROM: 21-07-13 17:13 TO: 21-07-27 23:59

E) OBST LGT WINDPARK NORDSEE 534133N 0062832E OUT OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 616 REFERS.

EDDZ F2709/21

FROM: 21-07-13 07:20 TO: 21-07-27 23:59

E) OBST LGT WINDPARK WRIEZEN 524047N 0140406E OUT OF SERVICE. AIP ENR 5.4 BRANDENBURG NR. 234 REFERS.

EDDZ F2517/21 REPLACED BY EDDZ F2706/21

FROM: 21-07-13 05:47 TO: 21-08-03 23:59

Normal Route Briefing

E) OBST LGT ANTENNA SANDE 544427N 0085730E OUT OF SERVICE.
AIP ENR 5.4 SCHLESWIG-HOLSTEIN NR. 54 REFERS.

EDDZ F2587/21 REPLACED BY EDDZ F2705/21

FROM: 21-07-12 23:38 TO: 21-07-31 23:59

E) OBST LGT WINDPARK BEERFELDE 522632N 0140221E OUT OF SERVICE.
AIP ENR 5.4 BRANDENBURG NR. 94 REFERS.

EDDZ F2699/21

FROM: 21-07-12 11:21 TO: 21-07-26 23:59

E) OBST LGT WINDMILL HOHENWARSLEBEN 521007N 0113000E OUT OF SERVICE.

AIP ENR 5.4 SACHSEN-ANHALT NR. 93 REFERS.

EDDZ F2690/21

FROM: 21-07-12 08:37 TO: 21-07-24 23:59

E) OBST LGT WINDPARK HOHNE/AHNSBECK/SPECHTSHORN 523709N 0102145E OUT

OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 439 REFERS.

EDDZ F2688/21

FROM: 21-07-12 08:32 TO: 21-07-24 23:59

E) OBST LGT WINDPARK SCHEESSEL/BARTELSDORF 530725N 0093046E OUT OF
SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 495 REFERS.

EDDZ F2687/21

FROM: 21-07-12 08:30 TO: 21-07-24 23:59

E) OBST LGT WINDPARK SALZGITTER/LESSE UND SOEHLDE 521026N 0101600E
OUT OF SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 256 REFERS.

EDDZ F2512/21 REPLACED BY EDDZ F2681/21

FROM: 21-07-12 06:07 TO: 21-07-26 23:59

E) OBST LGT WINDPARK HOLT 544724N 0090829E OUT OF SERVICE.
AIP ENR 5.4 SCHLESWIG-HOLSTEIN NR. 250 REFERS.

EDDZ F2497/21 REPLACED BY EDDZ F2676/21

FROM: 21-07-11 02:08 TO: 21-07-25 23:59

E) OBST LGT WINDPARK UPLENGEN/SUEDGEORGSFEHN 531531N 0074701E OUT OF

SERVICE. AIP ENR 5.4 NIEDERSACHSEN NR. 195 REFERS.

EDDZ F2672/21

FROM: 21-07-10 14:26 TO: 21-08-02 23:59

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

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

EDDZ F2615/21 REPLACED BY EDDZ F2671/21

FROM: 21-07-10 01:07 TO: 21-07-24 23:59

E) OBST LGT OFFSHORE-WINDPARK NORDSEE OST 542639N 0074032E OUT OF
SERVICE. AIP ENR 5.4 NORDSEE NR. 9 REFERS.

EDDZ F2341/21 REPLACED BY EDDZ F2665/21

FROM: 21-07-09 15:47 TO: 21-07-30 23:59

Normal Route Briefing

E) OBST LGT WINDPARK FAHRENWALDE/ZUESEDOM 532532N 0140310E OUT OF SERVICE. AIP ENR 5.4 MECKLENBURG-VORPOMMERN NR. 149 REFERS.

EDDZ F2290/21 REPLACED BY EDDZ F2664/21

FROM: 21-07-09 15:33 TO: 21-07-30 23:59

E) OBST LGT WINDPARK NAUEN 523500N 0124748E OUT OF SERVICE.
AIP ENR 5.4 BRANDENBURG NR. 289 REFERS.

EDDZ F2660/21

FROM: 21-07-09 10:23 TO: 21-07-23 23:59

E) OBST LGT WINDPARK TWEDT 543627N 0093959E OUT OF SERVICE.
AIP ENR 5.4 SCHLESWIG-HOLSTEIN NR. 408 REFERS.

EDDZ F2645/21

FROM: 21-07-12 00:00 TO: 21-10-11 23:59

E) WINDMILL PSN S TOWN RUHLSDORF 522128N 0131501E. ELEV 949FT/791FT
AGL. DAY AND NIGHT MARKED.

EDDZ F2626/21

FROM: 21-07-15 00:00 TO: 21-10-14 23:59

E) WINDPARK PSN W TOWN ZAHRENHOLZ 523902N 0102457E. ELEV 771FT/540FT

AGL. DAY AND NIGHT MARKED.

EDDZ F2251/21 REPLACED BY EDDZ F2614/21

FROM: 21-07-06 17:41 TO: 21-07-27 23:59

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

EDDZ F2551/21

FROM: 21-07-01 22:45 TO: 21-07-29 23:59

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

AIP ENR 5.4 SACHSEN-ANHALT NR. 420 REFERS.

EDDZ F2545/21

FROM: 21-07-12 00:00 TO: 21-10-11 23:59

E) WINDPARK PSN NE TOWN GROSS FLOETHE, 520556N 0102857E,
ELEV 1236FT/810FT AGL. DAY AND NIGHT MARKED.

EDDZ F2542/21 REPLACED BY EDDZ F2544/21

FROM: 21-07-01 09:31 TO: 21-09-30 23:59

E) WINDPARK PSN N TOWN ARENDORF/WRIEDEL AND E OF TOWN HOLTHUSEN
530304N 0101846E. ELEV 935FT/657FT AGL. DAY AND NIGHT MARKED.
)

EDDZ F2524/21

FROM: 21-06-30 01:18 TO: 21-07-28 23:59

E) OBST LGT WINDPARK NIEDERGOERSDORF/WERGZAHNA 515912N 0124823E OUT
OF SERVICE. AIP ENR 5.4 BRANDENBURG NR. 356 REFERS.

EDDZ F2354/21 REPLACED BY EDDZ F2520/21

FROM: 21-06-29 12:54 TO: 21-09-29 23:59 EST

Normal Route Briefing

E) OBST LGT ANTENNA HAMBURG-RAHLSTEDT 533733N 0101146E OUT OF SERVICE. ONLY 1 OF 2 TOP LGTS AFFECTED. AIP ENR 5.4 HAMBURG NR. 30 REFERS.

EDDZ F2519/21

FROM: 21-06-29 10:31 TO: 21-07-26 23:59

E) OBST LGT WINDPARK GREMERSDORF-BUCHHOLZ 540708N 0125150E OUT OF SERVICE. AIP ENR 5.4 MECKLENBURG-VORPOMMERN NR. 77 REFERS.

EDDZ F2503/21

FROM: 21-06-28 11:00 TO: 21-09-28 11:00

E) WINDFARM (4 TURBINES) PSN TOWN NEUFELD/AUENBUETTEL. 535517N 0090354E. ELEV 691FT/679 FT GND. DAY AND NIGHT MARKED.

EDDZ F2470/21

FROM: 21-06-25 00:00 TO: 21-09-25 00:00

E) WINDFARM (7 TURBINES) PSN TOWN DALLDORF AND GRABAU. 525640N 0105020E. ELEV 1034FT/788 FT GND. DAY AND NIGHT MARKED.

EDDZ F2468/21

FROM: 21-07-01 06:00 TO: 21-07-30 23:59

E) HIGH CRANE PSN NE TOWN BERLIN. 523535N 0132939E. ELEV 810FT/624FT AGL. DAY AND NIGHT MARKED

EDDZ F2450/21

FROM: 21-07-06 00:00 TO: 21-10-06 00:00

E) WIND MEASURING MAST. PSN TOWN FEHNDORF/LINDLOH. 524653N 0070440E. ELEV 576FT/524 FT GND. DAY AND NIGHT MARKED.

EDDZ F2432/21

FROM: 21-07-03 16:00 TO: 21-10-03 23:59 EST

E) HIGH CRANE ERECTED AT BERLIN TEMPELHOF-SCHOENEBERG, AT GASOMETER.

PSN 522854N 0132126E. ELEV 542 FT / 405 FT AGL. DAY AND NIGHT MARKED.

EDDZ F2414/21

FROM: 21-06-28 00:00 TO: 21-09-28 00:00

E) WINDFARM (3 TURBINES) PSN TOWN SOERUP. 544357N 0094118E. ELEV 629FT

/ 493 FT GND. DAY AND NIGHT MARKED.

EDDZ F2369/21

FROM: 21-06-17 08:45 TO: 21-09-15 23:59

E) WINDMILL NE KLEIN WOLTERS DORF/GROSS PANKOW, PSN 530457N 0121218E.

ELEV 988FT/655FT AGL. DAY AND NIGHT MARKED.

EDDZ F2322/21

FROM: 21-06-22 00:00 TO: 21-09-22 23:59

E) WINDPARK PSN W TOWN THADEN 540615N 0092400E. ELEV 785FT/657FT AGL. DAY AND NIGHT MARKED.

EDDZ F1480/21 REPLACED BY EDDZ F2320/21

Normal Route Briefing

FROM: 21-06-14 09:08 TO: 21-09-14 23:59 EST
E) UP TO 3 HIGH CRANES SW OF CITY CENTER OF BERLIN.
523019N 0132643E. MAX ELEV 545FT/427FT AGL. DAY AND NIGHT MARKED.

EDDZ F2317/21

FROM: 21-06-14 07:58 TO: 21-09-21 23:59
E) ANTENNA SUPPORT PSN SW TOWN PAPENDORF
532917N 0135550E. ELEV 281FT/142FT AGL. DAY MARKED.

EDDZ F2304/21

FROM: 21-06-12 13:58 TO: 21-09-12 23:59 EST
E) HIGH CRANE AT BERLIN CITY CENTER, 523139N 0132209E.
ELEV 469FT/354FT AGL. MARKED AND LIGHTED.

EDDZ F1565/21 REPLACED BY EDDZ F2284/21

FROM: 21-06-10 13:45 TO: 21-09-10 21:59 EST
E) HIGH CRANE ERECTED AT CITY OF BERLIN. PSN 522721N 0131913E.
MAX ELEV 603FT/460 FT AGL. DAY AND NIGHT MARKED.

EDDZ F2283/21

FROM: 21-06-10 08:30 TO: 21-09-10 23:59
E) WINDMILL SE TOWN BIEGEN/BRIESEN MARK, PSN 521755N 0142322E.
ELEV 988FT/752FT AGL. DAY AND NIGHT MARKED.

EDDZ F2247/21

FROM: 21-06-23 00:00 TO: 21-09-23 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 F2246/21

FROM: 21-06-08 12:00 TO: 21-09-06 23:59
E) WINDMILL PSN SE TOWN BIEGEN/BRIESEN MARK 521801N 0142305E.
ELEV 975FT / 752FT AGL. DAY AND NIGHT MARKED.

EDDZ F2245/21

FROM: 21-06-08 08:00 TO: 21-09-06 23:59
E) WINDMILL PSN SE TOWN BIEGEN/BRIESEN MARK 521806N 0142243E. ELEV
969FT/752FT AGL. DAY AND NIGHT MARKED.

EDDZ F2244/21

FROM: 21-06-08 07:55 TO: 21-09-06 23:59
E) WINDMILL PSN SE TOWN BIEGEN/BRIESEN MARK 521743N 0142312E. ELEV
970FT/753FT AGL. DAY AND NIGHT MARKED.

EDDZ F2228/21

FROM: 21-06-07 09:38 TO: 21-09-05 23:59
E) WINDMILL PSN SE TOWN BIEGEN/BRIESEN MARK 521744N 0142251E.
ELEV 960FT / 753FT AGL. DAY AND NIGHT MARKED.

EDDZ F2225/21

FROM: 21-06-07 08:47 TO: 21-09-05 23:59
E) WINDMILL PSN N TOWN MUELLROSE/DUBROW.
521732N 0142327E. ELEV 957FT/753FT AGL. DAY AND NIGHT MARKED.

EDDZ F2224/21

FROM: 21-06-07 08:13 TO: 21-09-07 23:59

Normal Route Briefing

E) WINDMILL PSN TOWN BRIESEN MARK/BIEGEN.
521754N 0142240E. ELEV 960FT/753FT AGL. DAY AND NIGHT MARKED.

EDDZ F2083/21

FROM: 21-06-01 00:00 TO: 21-08-30 23:59

E) WIND MEASURING MAST E TOWN JANNEBY, PSN 543736N 0091904E, ELEV
437FT/388FT AGL. DAY AND NIGHT MARKED.

EDDZ F2025/21

FROM: 21-06-07 00:00 TO: 21-09-05 23:59

E) WINDMILL PSN 532607N 0134830E, S UCKERLAND AND NE TOWN JAGOW.
ELEV 965FT / 791FT AGL. DAY AND NIGHT MARKED.

EDDZ F2024/21

FROM: 21-06-07 00:00 TO: 21-09-05 23:59

E) WINDMILL PSN 532609N 0134811E, S UCKERLAND AND NE TOWN JAGOW.
ELEV 966FT / 791FT AGL. DAY AND NIGHT MARKED.

EDDZ F2023/21

FROM: 21-06-07 00:00 TO: 21-09-05 23:59

E) WINDMILL PSN 532557N 0134803E, S UCKERLAND AND NE TOWN JAGOW.
ELEV 961FT / 791FT AGL. DAY AND NIGHT MARKED.

EDDZ F2012/21

FROM: 21-06-07 00:00 TO: 21-09-05 23:59

E) WINDPARK PSN NE TOWN KLEINOW 531700N 0140200E. ELEV 993FT/788FT
AGL. DAY AND NIGHT MARKED.

EDDZ F2011/21

FROM: 21-05-20 12:09 TO: 21-08-20 23:59

E) WINDPARK (5 TURBINES) PSN TOWN WOHLERST AND BREST.
532605N 0092311E. ELEV 895FT / 791FT AGL. DAY AND NIGHT MARKED.

EDDZ F1991/21

FROM: 21-06-01 00:00 TO: 21-08-30 23:59

E) WINDPARK PSN NW TOWN EBERSDORF
533246N 0090048E. ELEV 778FT/752FT AGL. DAY AND NIGHT MAKRED.

EDDZ F1941/21

FROM: 21-05-17 00:00 TO: 21-08-15 23:59

E) WINDPARK PSN NE TOWN TANTOW AND NW TOWN MESCHERIN/NEUROCHLITZ
531713N 0142300E. ELEV 885FT/768FT AGL. DAY AND NIGHT MARKED.

EDDZ F1855/21

FROM: 21-05-28 00:00 TO: 21-08-28 23:59

E) WINDPARK TOWN FRIEDLAND/GUENTHERSDORF, PSN 520409N 0141838E. ELEV

893FT / 657FT AGL. DAY AND NIGHT MARKED.

EDDZ F1352/21 REPLACED BY EDDZ F1772/21

FROM: 21-05-01 04:58 TO: 21-08-01 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 F1746/21

FROM: 21-04-29 10:33 TO: 21-07-29 23:59

Normal Route Briefing

E) WINDPARK (4 TURBINES) PSN TOWN MUEHLENFLIESS/NICHEL.
520604N 0124810E. ELEV 985FT/752FT AGL. DAY AND NIGHT MARKED.

EDDZ F1738/21

FROM: 21-05-17 00:00 TO: 21-08-15 23:59

E) WINDPARK PSN E TOWN LANGSTEDT 543655N 0092511E.
ELEV 717FT / 657FT AGL. DAY AND NIGHT MARKED.

EDDZ F1661/21

FROM: 21-05-03 00:00 TO: 21-08-01 23:59

E) WINDMILL PSN NE TOWN BERLIN/PANKOW/WEISSENSEE
523538N 0132943E. ELEV 937FT / 751FT AGL. DAY AND NIGHT MARKED.

EDDZ F1612/21

FROM: 21-05-01 00:00 TO: 21-07-30 23:59

E) WINDPARK PSN NE TOWN EDELSTORF AND SE ALJARN 530924N 0103821E.
ELEV 1001FT/788FT AGL. DAY AND NIGHT MARKED.

EDGG - LANGEN

NOTAM

CNS

EDDZ A4030/21

FROM: 21-07-14 10:40 TO: 21-07-31 16:00 EST

E) HAHN NDB HAN 376KHZ U/S.

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 A3420/21

FROM: 21-07-15 12:00 TO: 21-10-15 23:59

E) VORTAC NTM/NATTENHEIM 115.3MHZ/CH100X OUT OF SERVICE.

EDDZ A1437/21 REPLACED BY EDDZ A2976/21

FROM: 21-05-28 13:01 TO: 21-08-28 23:59

E) ALL VFR TRAFFIC SHALL CONTACT FRANKFURT MAIN TOWER ON FREQ
118.780MHZ ONLY, REGARDLESS FROM WHICH DIRECTION APPROACHING.

EDDZ A0797/21 REPLACED BY EDDZ A2723/21

FROM: 21-05-17 06:31 TO: 21-08-17 23:59 EST

E) DORTMUND-WICKEDE NDB DWI 357KHZ U/S.

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.

Normal Route Briefing

FROM: 21-03-29 12:31 TO: PERM
E) GERMINGHAUSEN DVOR/DME GMH 115.4MHZ/CH101X RADIAL 295 UNUSABLE
BELOW 46NM/3000FT MSL.

EDDZ A1678/21

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.

EDDZ A0451/20

INFO

FROM: 21-07-23 12:25 TO: 21-10-23 12:00 EST
E) OBSTACLE CLEARANCE SURFACE PENETRATED BY CONSTRUCTION EQPT
310M N AND 600M W OF THR 07. MAX ELEV 406FT/33FT AGL. DAY AND NIGHT
MARKED.

EDDZ A2436/21 REPLACED BY EDDZ A4222/21

FROM: 21-07-23 21:00 TO: 21-07-24 02:59
E) EQPT IN DEP SECTOR RWY 25C, PSN 500147N 0083046E.
ELEV 431FT/112FT AGL, NIGHT MARKED.

EDDZ A4188/21

FROM: 21-07-15 03:31 TO: 21-10-15 22:59
E) 2 HIGH CRANES ERECTED 2.4NM SE ARP, PSN 511458N 0064750E,
MAX ELEV 588FT/460FT AGL. DAY AND NIGHT MARKED.

EDDZ A2063/21 REPLACED BY EDDZ A4042/21

FROM: 21-07-15 05:00 TO: 21-09-30 15:00
D) 0500-1500
E) HIGH MOBILE CRANE 2.3NM NW ARP. 484223N 0091016E.
ELEV 1523FT/204FT AGL. DAY AND NIGHT MARKED.

EDDZ A3968/21

FROM: 21-07-12 10:44 TO: 21-10-12 23:59 EST
E) HIGH CRANE ERECTED POSITION W OF CITY CENTER OF DUESSELDORF.
511210N 0064159E. ELEV 478FT/358FT AGL. DAY AND NIGHT MARKED.

EDDZ A2323/21 REPLACED BY EDDZ A3963/21

FROM: 21-06-15 01:40 TO: 21-09-15 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 A1122/21 REPLACED BY EDDZ A3356/21

FROM: 21-06-09 04:08 TO: 21-09-07 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 A1280/21 REPLACED BY EDDZ A3245/21

FROM: 21-05-21 05:09 TO: 21-08-21 23:59 EST
E) CRANE IN DEP SECTOR RWY 25C FOR ALL IFR DEP RWY 25C. JIB RADIUS
45M AROUND 500134N 0082939E. ELEV 455FT/139FT AGL. NOT MARKED.

EDDZ A0894/21 REPLACED BY EDDZ A2821/21

FROM: 21-05-09 09:13 TO: 21-08-09 23:59 EST

EDDZ A0750/21 REPLACED BY EDDZ A2649/21

Normal Route Briefing

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

EDDZ A0675/21 REPLACED BY EDDZ A2641/21

FROM: 21-05-08 00:55 TO: 21-08-08 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.

EDDZ A0357/21 REPLACED BY EDDZ A2327/21

FROM: 21-04-25 06:15 TO: 21-07-25 23:59 EST

E) CRANES 3NM WNW OF ARP, PSN LEINFELDEN-ECHTERDINGEN,
484139N 0090844E, ELEV 1590FT/202FT AGL. DAY AND NIGHT MARKED.

EDDZ F2845/21

FROM: 21-07-23 09:59 TO: 21-08-06 23:59

E) OBST LGT WINDPARK KAUFUNGER WALD/GROSSALMERODE 511627N 0094413E
OUT OF SERVICE. AIP ENR 5.4 HESSEN NR. 282 REFERS.

EDDZ F2785/21 REPLACED BY EDDZ F2841/21

FROM: 21-07-23 08:28 TO: 21-09-01 23:59

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

EDDZ F2799/21 REPLACED BY EDDZ F2840/21

FROM: 21-07-23 02:16 TO: 21-08-31 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 F2644/21 REPLACED BY EDDZ F2836/21

FROM: 21-07-22 16:25 TO: 21-08-05 23:59

E) OBST LGT TOWER HUEFINGEN-FUERSTENBERG 475317N 0083437E OUT OF
SERVICE. AIP ENR 5.4 BADEN-WUERTEMBERG NR. 68 REFERS.

EDDZ F2653/21 REPLACED BY EDDZ F2835/21

FROM: 21-07-22 16:15 TO: 21-08-05 23:59

E) OBST LGT WINDPARK HUERTH 505046N 0064954E OUT OF SERVICE.
AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 1068 REFERS.

EDDZ F2832/21

FROM: 21-07-22 13:27 TO: 21-08-04 23:59

E) OBST LGT WINDMILL MADFELD 512540N 0084149E OUT OF SERVICE.
(11.3 NM SE PADERBORN DME PAD).

EDDZ F2743/21 REPLACED BY EDDZ F2831/21

FROM: 21-07-22 12:38 TO: 21-08-05 23:59

E) OBST LGT WINDPARK BAD HOHENSTEIN 501034N 0080219E OUT OF SERVICE.

AIP ENR 5.4 HESSEN NR. 229 REFERS.

EDDZ F2830/21

FROM: 21-07-22 10:52 TO: 21-08-22 23:59

E) OBST LGT WINDPARK ERKELENZ-HOLZWEILER 510248N 0062239E OUT OF
SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 284 REFERS.

EDDZ F2634/21 REPLACED BY EDDZ F2827/21

Normal Route Briefing

FROM: 21-07-22 08:15 TO: 21-08-05 23:59

E) OBST LGT WINDPARK LOSHEIM/LOSHEIM UND WAHLEN 492924N 0064443E OUT

OF SERVICE. AIP ENR 5.4 SAARLAND NR. 52 REFERS.

EDDZ F2633/21 REPLACED BY EDDZ F2826/21

FROM: 21-07-22 08:06 TO: 21-08-07 23:59

E) OBST LGT WINDPARK FREISEN 493338N 0071602E OUT OF SERVICE.

AIP ENR 5.4 SAARLAND NR. 33 REFERS.

EDDZ F2637/21 REPLACED BY EDDZ F2825/21

FROM: 21-07-22 07:26 TO: 21-08-05 23:59

E) OBST LGT WINDPARK PERL/BORG UND WOCHERN 492923N 0062509E OUT OF SERVICE. AIP ENR 5.4 SAARLAND NR. 47 REFERS.

EDDZ F2636/21 REPLACED BY EDDZ F2824/21

FROM: 21-07-22 07:25 TO: 21-08-05 23:59

E) OBST LGT WINDPARK MERZIG/MERCHINGEN 492617N 0074231E OUT OF SERVICE. AIP ENR 5.4 SAARLAND NR. 38 REFERS.

EDDZ F2635/21 REPLACED BY EDDZ F2823/21

FROM: 21-07-22 07:24 TO: 21-08-05 23:59

E) OBST LGT WINDPARK NOHFELDEN-EISEN 493727N 0070240E OUT OF SERVICE. AIP ENR 5.4 SAARLAND NR. 61 REFERS.

EDDZ F2819/21

FROM: 21-07-21 19:59 TO: 21-08-05 23:59

E) OBST LGT INDUSTRIAL SYSTEM BEXBACH 492144N 0071419E OUT OF SERVICE. AIP ENR 5.4 SAARLAND NR. 18 REFERS.

EDDZ F2817/21

FROM: 21-07-21 16:45 TO: 21-08-04 23:59

E) OBST LGT TOWER GRAMSCHATZER WALD 495405N 0095912E OUT OF SERVICE.

AIP ENR 5.4 BAYERN NR. 18 REFERS.

EDDZ F2632/21 REPLACED BY EDDZ F2816/21

FROM: 21-07-21 16:02 TO: 21-08-04 23:59

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

EDDZ F2631/21 REPLACED BY EDDZ F2814/21

FROM: 21-07-21 13:25 TO: 21-08-04 23:59

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

EDDZ F2330/21 REPLACED BY EDDZ F2813/21

FROM: 21-07-21 13:22 TO: 21-09-30 23:59

E) CRANE PSN 520M BEHIND THR 27, 235M SOUTH OF RCL, 475828N 0085419E, ELEV 2753FT/125FT AGL, DAY AND NIGHT MARKED.

EDDZ F2722/21 REPLACED BY EDDZ F2801/21

FROM: 21-07-21 03:36 TO: 21-08-04 23:59

Normal Route Briefing

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

EDDZ F2720/21 REPLACED BY EDDZ F2800/21

FROM: 21-07-20 20:36 TO: 21-08-04 23:59

E) OBST LGT WINDPARK OTTWEILER/HIMMELWALD 492555N 0071232E OUT OF
SERVICE. AIP ENR 5.4 SAARLAND NR. 59 REFERS.

EDDZ F2609/21 REPLACED BY EDDZ F2793/21

FROM: 21-07-20 08:46 TO: 21-08-03 23:59

E) OBST LGT WINDPARK ZELLERTAL-HARXHEIM UND BUBENHEIM
493738N 0080828E OUT OF SERVICE. AIP ENR 5.4 RHEINLAND-PFALZ
NR. 358 REFERS.

EDDZ F2792/21

FROM: 21-07-20 08:20 TO: 21-08-03 23:59

E) OBST LGT WINDPARK BUCHEN-HETTINGEN UND BUCHEN-RINSCHHEIM
493224N 0092348E OUT OF SERVICE. AIP ENR 5.4 BADEN-WUERTTEMBERG
NR. 242 REFERS.

EDDZ F2622/21 REPLACED BY EDDZ F2787/21

FROM: 21-07-20 02:07 TO: 21-08-03 23:59

E) OBST LGT WINDPARK ILLERICH 501254N 0070930E OUT OF SERVICE.
AIP ENR 5.4 RHEINLAND-PFALZ NR. 197 REFERS.

EDDZ F2781/21

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

E) OBST LGT STACK KARLSRUHE 490051N 0082054E OUT OF SERVICE.
AIP ENR 5.4 BADEN-WUERTTEMBERG NR. 21 REFERS.

EDDZ F2604/21 REPLACED BY EDDZ F2772/21

FROM: 21-07-16 22:31 TO: 21-08-07 23:59

E) OBST LGT WINDPARK ALDENHOVEN UND JUELICH 505555N 0061623E OUT OF
SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 514 REFERS.

EDDZ F2770/21

FROM: 21-07-16 17:12 TO: 21-08-15 23:59

E) OBST LGT WINDPARK SABERSHAUSEN 500725N 0072637E OUT OF SERVICE.
AIP ENR 5.4 RHEINLAND-PFALZ NR. 390 REFERS.

EDDZ F2396/21 REPLACED BY EDDZ F2769/21

FROM: 21-07-16 14:46 TO: 21-08-13 23:59

E) OBST LGT WINDPARK GREFRATH 512012N 0061855E OUT OF SERVICE.
AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 411 REFERS.

EDDZ F2767/21

FROM: 21-07-16 13:13 TO: 21-07-30 23:59

E) OBST LGT WINDMILL GEILENKIRCHEN/LINDERN 505907N 0061323E OUT OF
SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 385 REFERS.

EDDZ F2763/21

FROM: 21-07-16 10:55 TO: 21-08-15 23:59

E) OBST LGT WINDPARK GRAEVENWIESBACH 502428N 0082752E OUT OF
SERVICE. AIP ENR 5.4 HESSEN NR. 324 REFERS.

EDDZ F2754/21

FROM: 21-07-16 03:32 TO: 21-07-30 23:59

Normal Route Briefing

E) OBST LGT WINDPARK HUECKELHOVEN/BRACHELEN 505926N 0061357E OUT OF SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 513 REFERS.

EDDZ F2749/21

FROM: 21-07-15 15:11 TO: 21-07-29 23:59

E) OBST LGT WINDPARK JUNGENWALD/OTTWEILER-FUERTH 492415N 0071402E OUT OF SERVICE. AIP ENR 5.4 SAARLAND NR. 58 REFERS.

EDDZ F2541/21 REPLACED BY EDDZ F2746/21

FROM: 21-07-15 13:57 TO: 21-07-29 23:59

E) OBST LGT WINDPARK GESCHER/TUNGERLOH-PROEBSTING 515308N 0070139E OUT OF SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 1111 REFERS.

EDDZ F2744/21

FROM: 21-07-15 13:16 TO: 21-07-29 23:59

E) OBST LGT WINDPARK HEIMBACH/VLATTEN 503828N 0063404E OUT OF SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 296 REFERS.

EDDZ F2590/21 REPLACED BY EDDZ F2740/21

FROM: 21-07-15 09:45 TO: 21-08-15 23:59

E) OBST LGT WINDMILL SALZKOTTEN 514140N 0083906E OUT OF SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 1169 REFERS.

EDDZ F2737/21

FROM: 21-07-15 07:48 TO: 21-07-29 23:59

E) OBST LGT WINDMILL HOLZEN 512325N 0075445E OUT OF SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 1177 REFERS.

EDDZ F2704/21 REPLACED BY EDDZ F2732/21

FROM: 21-07-14 21:45 TO: 21-07-31 23:59

E) OBST LGT WINDPARK ALDENHOVEN UND JUELICH 505555N 0061623E OUT OF SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 514 REFERS.

EDDZ F2532/21 REPLACED BY EDDZ F2730/21

FROM: 21-07-14 10:58 TO: 21-07-28 23:59

E) OBST LGT TOWER STUTTGART-FRAUENKOPF 484548N 0091222E OUT OF SERVICE. AIP ENR 5.4 BADEN-WUERTEMBERG NR. 39A REFERS.

EDDZ F2442/21 REPLACED BY EDDZ F2724/21

FROM: 21-07-14 03:17 TO: 21-07-30 23:59

E) OBST LGT WINDPARK WESELBERG 491913N 0073542E OUT OF SERVICE. AIP ENR 5.4 RHEINLAND-PFALZ NR. 65 REFERS.

EDDZ F2670/21 REPLACED BY EDDZ F2723/21

FROM: 21-07-14 03:16 TO: 21-07-30 23:59

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

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

EDDZ F2721/21

FROM: 21-07-13 22:03 TO: 21-07-30 23:59

E) OBST LGT WINDPARK ULRICHSTEIN/OBER-SEIBERTENROD 503551N 0091034E OUT OF SERVICE. AIP ENR 5.4 HESSEN NR. 170 REFERS.

EDDZ F2719/21

FROM: 21-07-13 19:35 TO: 21-07-28 23:59

Normal Route Briefing

E) OBST LGT WINDPARK GUNDERSHEIM UND BERMERSHEIM 494044N 0081200E
OUT OF SERVICE. AIP ENR 5.4 RHEINLAND-PFALZ NR. 340 REFERS.
EDDZ F2718/21

FROM: 21-07-13 17:29 TO: 21-07-27 23:59
E) OBST LGT WINDPARK KAUFUNGER WALD/GROSSALMERODE 511627N 0094413E
OUT OF SERVICE. AIP ENR 5.4 HESSEN NR. 282 REFERS.
EDDZ F2714/21

FROM: 21-07-13 10:58 TO: 21-09-29 23:59
E) OBST LGT ANTENNA MARIENBERG 503949N 0075733E OUT OF SERVICE.
AIP ENR 5.4 RHEINLAND-PFALZ NR. 11 REFERS.
EDDZ F2707/21

FROM: 21-07-13 06:02 TO: 21-07-27 23:59
E) OBST LGT TOWER BERGHEIM/HUECKELHOVEN 510037N 0064154E OUT OF
SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 309 REFERS.
EDDZ F2702/21

FROM: 21-07-12 15:56 TO: 21-07-26 23:59
E) OBST LGT WINDPARK PERL-BUESCHDORF 492736N 0062857E OUT OF
SERVICE. AIP ENR 5.4 SAARLAND NR. 78 REFERS.
EDDZ F2692/21

FROM: 21-07-12 08:51 TO: 21-07-24 23:59
E) OBST LGT WINDPARK ALDENHOVEN/LANGWEILER 505205N 0061512E OUT OF
SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 731 REFERS.
EDDZ F2691/21

FROM: 21-07-12 08:50 TO: 21-07-24 23:59
E) OBST LGT WINDPARK ESCHWEILER/LOHN 505237N 0061741E OUT OF
SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 969 REFERS.
EDDZ F2509/21 REPLACED BY EDDZ F2686/21

FROM: 21-07-12 07:56 TO: 21-07-26 23:59
E) OBST LGT WINDPARK REMLINGEN 4950N 00942E OUT OF SERVICE.
AIP ENR 5.4 BAYERN NR. 311 REFERS.
EDDZ F2510/21 REPLACED BY EDDZ F2684/21

FROM: 21-07-12 07:42 TO: 21-07-26 23:59
E) OBST LGT WINDMILL KEVELAER/TWISTEDEN 513418N 0061128E OUT OF
SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 511 REFERS.
EDDZ F2312/21 REPLACED BY EDDZ F2678/21

FROM: 21-07-11 21:18 TO: 21-07-25 23:59
E) OBST LGT WINDPARK OFFENBACH/QUEICH 491021N 0081211E OUT OF
SERVICE. AIP ENR 5.4 RHEINLAND-PFALZ NR. 187 REFERS.
EDDZ F2675/21

FROM: 21-07-10 23:13 TO: 21-07-25 23:59
E) OBST LGT TOWER BAD MERGENTHEIM/LOEFFELSTELZEN 493027N 0094657E
OUT OF SERVICE. AIP ENR 5.4 BADEN-WUERTTEMBERG NR. 47 REFERS.
EDDZ F2495/21 REPLACED BY EDDZ F2673/21

FROM: 21-07-10 16:04 TO: 21-07-24 23:59

Normal Route Briefing

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

EDDZ F2668/21

FROM: 21-07-09 19:10 TO: 21-08-06 23:59

E) OBST LGT WINDMILL LANGENBACH 504217N 0075647E OUT OF SERVICE.
AIP ENR 5.4 RHEINLAND-PFALZ NR. 90 REFERS.

EDDZ F2667/21

FROM: 21-07-09 19:09 TO: 21-08-06 23:59

E) OBST LGT WINDPARK KIRCHHEIM 505055N 0093518E OUT OF SERVICE.
AIP ENR 5.4 HESSEN NR. 129 REFERS.

EDDZ F2137/21 REPLACED BY EDDZ F2666/21

FROM: 21-07-09 19:05 TO: 21-08-06 23:59

E) OBST LGT WINDPARK RAPPERATH UND WENIGERATH 495002N 0070645E OUT
OF SERVICE. AIP ENR 5.4 RHEINLAND-PFALZ NR. 71 REFERS.

EDDZ F2663/21

FROM: 21-07-09 15:31 TO: 21-07-30 23:59

E) OBST LGT WINDPARK BAD SALZUFLEN/WUESTEN 520523N 0085034E OUT OF
SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 357 REFERS.

EDDZ F2658/21

FROM: 21-07-09 06:26 TO: 21-10-09 23:59

E) WINDMILL PSN S TOWN NEUENBEKEN/PADERBORN 514315N 0085133E. ELEV
1524FT/644FT AGL. DAY AND NIGHT MARKED.

EDDZ F2646/21

FROM: 21-07-08 11:00 TO: 21-10-08 11:00

E) WINDMILL PSN TOWN PADERBORN/BENHAUSEN. PSN 514324N 0085007E.
ELEV 1404FT/651FT AGL. DAY AND NIGHT MARKED.

EDDZ F2464/21 REPLACED BY EDDZ F2640/21

FROM: 21-07-08 03:04 TO: 21-08-05 23:59

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

EDDZ F2465/21 REPLACED BY EDDZ F2639/21

FROM: 21-07-08 03:02 TO: 21-08-05 23:59

E) OBST LGT WINDPARK WESTERBURG/HOEHN-URDORF 503738N 0080019E OUT OF
SERVICE. AIP ENR 5.4 RHEINLAND-PFALZ NR. 475 REFERS.

EDDZ F2463/21 REPLACED BY EDDZ F2638/21

FROM: 21-07-08 02:57 TO: 21-08-05 23:59

E) OBST LGT WINDPARK HIRSCHLANDEN 4928N 00931E OUT OF SERVICE.
AIP ENR 5.4 BADEN-WUERTTEMBERG NR. 292 REFERS.

EDDZ F2629/21

FROM: 21-07-07 10:02 TO: 21-10-07 23:59

E) WINDPARK PSN E TOWN BAD WUENNENBERG/FUERSTENBERG 512947N
0084834E. ELEV 1984FT/653FT AGL. DAY AND NIGHT MARKED.

EDDZ F2624/21

FROM: 21-07-19 00:00 TO: 21-10-18 23:59

Normal Route Briefing

E) WINDMILL PSN 492325N 0070820E SW TOWN OTTWEILER.
ELEV 1867FT / 679FT AGL.
DAY AND NIGHT MARKED.

EDDZ F2618/21

FROM: 21-07-06 20:17 TO: 21-10-07 23:59

E) OBST LGT INDUSTRIAL SYSTEM HERDECKE 512415N 0072449E OUT OF
SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 76 REFERS.

EDDZ F2600/21

FROM: 21-07-19 00:00 TO: 21-10-18 23:59

E) WINDPARK NE TOWN PADERBORN/DAHL, PSN 514235N 0085212E,
ELEV 1752FT/750FT AGL. DAY AND NIGHT MARKED.

EDDZ F2588/21

FROM: 21-07-05 06:07 TO: 21-10-05 23:59

E) WINDMILL PSN NW TOWN MEERHOF/MARSBERG
513113N 0085008E. ELEV 1990FT/752FT AGL. DAY AND NIGHT MARKED.

EDDZ F2513/21 REPLACED BY EDDZ F2586/21

FROM: 21-07-04 20:39 TO: 21-07-25 23:59

E) OBST LGT WINDPARK DUEREN/ARNOLDSWEILER 505058N 0062838E OUT OF
SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 302 REFERS.

EDDZ F2553/21

FROM: 21-07-02 05:49 TO: 21-07-30 23:59

E) OBST LGT WINDPARK BUDENBACH UND BERGENHAUSEN 500150N 0073303E OUT
OF SERVICE. AIP ENR 5.4 RHEINLAND-PFALZ NR. 344 REFERS.

EDDZ F2552/21

FROM: 21-07-02 05:48 TO: 21-07-30 23:59

E) OBST LGT WINDPARK LINNICH/KOERRENZIG 510106N 0061744E OUT OF
SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 806 REFERS.

EDDZ F2549/21

FROM: 21-07-01 16:00 TO: 21-10-01 16:00

E) WINDFARM (2 TURBINES) PSN TOWN SCARMEDE AND SALZKOTTEN, 514204N
0083910E, ELEV 883FT/491FT AGL. DAY AND NIGHT MARKED.

EDDZ F2526/21

FROM: 21-06-30 06:05 TO: 21-07-28 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 F2525/21

FROM: 21-06-30 06:02 TO: 21-07-28 23:59

E) OBST LGT WINDPARK FREIBURG/EBNET, GUNDELFIGEN 480044N 0075413E
OUT OF SERVICE. AIP ENR 5.4 BADEN-WUERTTEMBERG NR. 151 REFERS.

EDDZ F2500/21

FROM: 21-06-28 09:00 TO: 21-09-28 09:00

E) WINDFARM (3 TURBINES) TOWN BARMEN AND MERZENHAUSEN.
PSN 505605N 0061647E, ELEV 990FT/655FT GND. DAY AND NIGHT MARKED.

EDDZ F2478/21

FROM: 21-06-25 05:32 TO: 21-07-25 23:59

Normal Route Briefing

E) OBST LGT WINDMILL HEINSBERG-RANDERATH 510056N 0060616E OUT OF SERVICE. AIP ENR 5.4 NORDRHEIN-WESTFALEN NR. 952 REFERS.

EDDZ F2265/21 REPLACED BY EDDZ F2454/21

FROM: 21-06-23 11:18 TO: 21-07-28 23:59

E) OBST LGT TOWER BAD KREUZNACH/SCHANZENKOPF 494937N 0075002E OUT OF SERVICE. AIP ENR 5.4 RHEINLAND-PFALZ NR. 23 REFERS.

EDDZ F2448/21

FROM: 21-07-05 00:00 TO: 21-10-04 23:59

E) WINDMILL PSN S TOWN ESTERN AND W TOWN GESCHER 515627N 0065639E. ELEV 767FT/585FT AGL. DAY AND NIGHT MARKED.

EDDZ F2370/21

FROM: 21-06-24 00:00 TO: 21-09-22 23:59

E) WINDMILL NW MEERHOF/MARSBERG PSN 513143N 0084915E. ELEV 1917FT/752FT AGL. DAY AND NIGHT MARKED.

EDDZ F1263/21 REPLACED BY EDDZ F2331/21

FROM: 21-06-15 00:04 TO: 21-08-12 23:59 EST

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 F2179/21

FROM: 21-06-14 00:00 TO: 21-09-12 23:59

E) WINDPARK PSN COESFELD/LETTE AND COESFELD/KIRCHSPIEL. 515251N 0070645E. ELEV 962FT/750FT AGL. DAY AND NIGHT MARKED.

EDDZ F1513/21 REPLACED BY EDDZ F2163/21

FROM: 21-06-01 11:42 TO: 21-08-31 23:59 EST

E) 2 HIGH CRANES AT 500637N 0083913E, FRANKFURT CITY. ELEV 1186FT/849FT AGL. DAY AND NIGHT MARKED.

EDDZ F2078/21

FROM: 21-05-26 08:34 TO: 21-08-26 23:59

E) WINDMILL PSN TOWN VELDROM. 514957N 0085525E. ELEV 2004FT/679FT AGL. DAY AND NIGHT MARKED.

EDDZ F1992/21

FROM: 21-05-19 08:16 TO: 21-08-19 23:59

E) WINDMILL PSN TOWN BENHAUSEN. 514334N 0085043E. ELEV 1439FT/653FT AGL. DAY AND NIGHT MARKED.

EDDZ F1925/21

FROM: 21-05-11 12:00 TO: 21-08-09 23:59

E) WINDPARK SW HERFA PSN 505235N 0095435E. ELEV 1924FT/655FT AGL. DAY AND NIGHT MARKED.

EDDZ F1876/21

FROM: 21-05-07 12:21 TO: 21-08-07 23:59

E) WINDMILL PSN TOWN HALTERN AM SEE. 514344N 0070544E. ELEV 841FT/657 FT AGL. DAY AND NIGHT MARKED.

EDDZ F1874/21

FROM: 21-05-07 08:47 TO: 21-08-07 23:59 EST

Normal Route Briefing

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

EDDZ F0727/21 REPLACED BY EDDZ F1825/21

FROM: 21-05-04 03:34 TO: 21-08-04 23:59 EST

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

EDDZ F1714/21

FROM: 21-05-10 00:00 TO: 21-08-08 23:59

E) WINDPARK PSN NE TOWN DAHL 514245N 0085145E. ELEV 1653FT/752FT
AGL. DAY AND NIGHT MARKED.

ATM

EDDZ A2279/21 REPLACED BY EDDZ A4166/21

FROM: 21-07-21 11:33 TO: 21-10-21 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 B0475/21 REPLACED BY EDDZ B0957/21

FROM: 21-07-23 08:49 TO: 21-10-22 23:59 EST

E) ON RNAV ROUTE Z111 PITES - OBIGA - RAMOB AMEND CDR-REMARK TO READ
CDR1
MON 1900 (1800) - TUE 0700 (0600)
TUE 1900 (1800) - WED 0700 (0600)
WED 1900 (1800) - THU 0700 (0600)
THU 1900 (1800) - FRI 0700 (0600)
FRI 1100 (1000) - MON 0700 (0600)
OTHER TIMES ONLY AVAILABLE BY ATC.
LEVELS REMAIN UNCHANGED.
(AIP GERMANY, PAGE ENR 3.3-Z-14, EFFECTIVE 25 MAR 2021 REFERS)

UNNT - NOVOSIBIRSK

NOTAM

CNS

UUUU A2241/21 REPLACED BY UUUU A4283/21

FROM: 21-07-14 02:00 TO: 21-10-20 10:00

E) MAKSIMKIN YAR NDB CE 510KHZ
OPR HR: DLY 0200-1000.

UUUU A2290/21 REPLACED BY UUUU A4282/21

FROM: 21-07-14 02:00 TO: 21-10-25 10:00

E) NDB BAKCHAR BA 605KHZ
OPR HR: DAILY 0200 - 1000.

UUUU G0589/21 REPLACED BY UUUU G1031/21

FROM: 21-05-16 08:15 TO: 21-08-11 23:59 EST

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

ATM

Normal Route Briefing

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.

UNKL - KRASNOYARSK

NOTAM
CNS

UUUU A2911/21 REPLACED BY UUUU A3706/21

FROM: 21-06-21 10:00 TO: 21-08-31 03:00 EST
E) KRASNOYARSK FIR KRASNOYARSK ACC (CALL-SIGN KRASNOYARSK CONTROL):
SECTOR 6 OPR FREQ 133.600MHZ BY ATC INSTRUCTION,
SECTOR 8 OPR FREQ 120.600MHZ BY ATC INSTRUCTION.

UUUU A1136/21 REPLACED BY UUUU A3238/21

FROM: 21-06-01 07:30 TO: 21-09-01 23:59 EST
E) YENISEYSK VORDME ENS 112.300 MHZ U/S.

UUUU A2578/21 REPLACED BY UUUU A2924/21

FROM: 21-05-19 00:29 TO: 21-08-19 23:59 EST
E) ABAKAN VORDME ABK 113.3MHZ U/S.

UUUU A0948/21 REPLACED BY UUUU A2923/21

FROM: 21-05-19 00:29 TO: 21-08-19 23:59 EST
E) VORDME ABK 113.3MHZ U/S.

UUUU A1039/21 REPLACED BY UUUU A2543/21

FROM: 21-04-28 07:08 TO: 21-07-30 23:59 EST
E) KYZYL DME KZL 112.30 MHZ U/S.

ATM

UUUU A0406/21

FROM: 21-01-28 00:00 TO: PERM
E) NCRP ANESO (691621N 0881851E) ESTABLISHED ON ATS RTE SEGMENT
M130 NORILSK/ALYKEL VORDME (NOR) - PENOP.
CRP NORILSK/ALYKEL VORDME (NOR) - NCRP ANESO: TR 076/258DEG MAG,
DIST 40.1KM.
NCRP ANESO - NCRP PENOP: TR 080/263DEG MAG, DIST 72.9KM.
NAVIGATIONAL SPECIFICATION ESTABLISHED FOR SEGMENTS - RNAV5,
LOWER/UPPER LIMITS FL085/FL540, MNM FLT ALT 750M, DIRECTION OF
CRUISING LVL ODD/EVEN, FL090/FL260 AVBL ONLY FOR RUSSIAN OPERATORS.
REF AIP RUSSIA BOOK 1 ENR 3.1.3-81, ENRC 15.

UWWW - SAMARA

NOTAM
CNS

UUUU A3397/21 REPLACED BY UUUU A4406/21

FROM: 21-07-19 10:40 TO: 21-10-30 23:59 EST
E) TAR U/S. RADAR CONTROL NOT PROVIDED WI AD AREA.

UUUU A1619/21 REPLACED BY UUUU A3766/21

FROM: 21-06-23 10:53 TO: 21-09-22 07:00 EST

Normal Route Briefing

E) ULIANOVSK/VOSTOCHNY VORDME UWS 113.7MHZ U/S.

UUUU A0934/21 REPLACED BY UUUU A2793/21

FROM: 21-05-12 10:10 TO: 21-08-12 08:00 EST
E) ORENBURG VORDME ORN 113.6 MHZ U/S.

UUUU A2637/21

FROM: 21-05-11 04:00 TO: PERM
E) SAMARA FIR SECTOR 8: ACC (CS SAMARA-CONTROL) AVBL ON FREQ
135.325 MHZ INSTEAD OF PUBLISHED.
REF AIP RUSSIA BOOK 1 ENR 2.1-44, ENRC 7.

UUUU A2552/21

FROM: 21-04-30 10:00 TO: PERM
E) SAMARA/KURUMOCH TMA: SAMARA APP CALLSIGN SAMARA-PODKHOD
FREQ 130.8 MHZ (MAIN), 124.6 MHZ (RESERVE) ESTABLISHED
INSTEAD OF PUBLISHED.
REF AIP BOOK 1 PAGE ENR 2.1-45.

UUUU A2551/21

FROM: 21-04-30 10:00 TO: PERM
E) SAMARA APP CALL SIGN SAMARA-APPROACH: FLW FREQ EASTABLISHED
130.8MHZ (PRIMARY), 124.6MHZ (SECONDARY) INSTEAD OF PUBLISHED
REF AIP BOOK 1 PAGE AD 2.1 UWWW-7,55,57,69,70,71,72,73,74,75,
76,87,88,89,90,91,92,93,94,95,96,139,140,141,142,147,148,149,150,
151,152,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,
316,317,318,319,320,321,322,323,324,325,326.

UUUU A1651/21

FROM: 21-04-01 06:00 TO: 21-10-24 06:00 EST
E) ULYANOVSK/BARATAYEVKA VORDME BMK 113.4 MHZ U/S.

UUUU G0452/21 REPLACED BY UUUU G1214/21

FROM: 21-06-01 11:20 TO: 21-09-02 23:59
E) RWY 33: GLS APCH PROC NOT AVBL.

ATM

UUUU N7611/21

FROM: 21-07-21 06:00 TO: 21-07-26 16:00
D) DAILY 0600-1600
E) FLW ATS RTE SEGMENT CLSD:
T796 BIPMA-NATBI.
F) FL075 G) FL170

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 A4471/21

FROM: 21-07-23 05:00 TO: 21-10-21 15:00

Normal Route Briefing

E) BEZHETSK SSR (575341.1N 0365544.8E) U/S DUE TO TECR.
RADAR CONTROL PROVIDED BE VELIKIYE LUKI, SAFONOVO,
MOSCOW/SHEREMETYEVO, ZIMENKI AND VOLOGDA SSR.

UUUU A4237/21

FROM: 21-07-13 05:00 TO: 21-08-31 15:00

E) MOSCOW FIR: MOSCOW/DOMODEDOVO SSR U/S DUE TECR.

UUUU A3043/21

FROM: 21-05-28 00:00 TO: PERM

E) VORDME SAFONOVO (550431N 0331828E) 116.30 MHZ:
INSTEAD OF CALLSIGN SF READ CALLSIGN SAO.
REF AIP BOOK 1 PAGE GEN 2.5-8, ENR 4.1.1-4, ENRC 3.

UUUU A2976/21

FROM: 21-05-24 00:00 TO: PERM

E) LYSKOVO NDB (560025N 0450129E) 564 KHZ:
READ ID HD INSTEAD OF ID OK.
REF AIP BOOK 1 PAGE GEN 2.5-7, ENR 4.1.1-3, ENRC 4.

UUUU A0638/21 REPLACED BY UUUU A2571/21

FROM: 21-04-29 07:00 TO: 21-07-30 12:59 EST

E) TERBUNY NDB TE 527KHZ U/S.

UUUU A6717/20 REPLACED BY UUUU A1907/21

FROM: 21-03-31 07:25 TO: 21-09-30 21:00

E) FREQ 131.125 MHZ (VNUKOVO-OPERATION) NOT AVBL FOR TRANSMITTING
,,TRIP INFORMATION,,.

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 A0326/21

FROM: 21-01-19 09:00 TO: PERM

E) REF AIP BOOK 1 PAGE AD 2.1 UUEE-10.1 TABLE AD 2.19
RADIONAVIGATION AIDS AND LANDING AIDS
GBAS 24C: TCH READ 16.2M/53FT INSTEAD OF PUBLISHED.

UUUU G0861/21 REPLACED BY UUUU G1664/21

FROM: 21-07-22 07:40 TO: 21-10-21 23:59

E) TVER/ZMEYEVO GBAS UUBN 113.000 CH 22255 (564940.6N 0354848.6E) U/S
DUE TO TECHNICAL REASONS.

UUUU G0645/21 REPLACED BY UUUU G0733/21

FROM: 21-04-13 07:00 TO: 21-09-30 21:00

E) AIP BOOK 1 PAGE AD 2.1 UUWW-159,160,161,162:
GLS APCH NOT AVBL.

UUUU A8165/20 REPLACED BY UUUU A8236/20

FROM: 20-12-10 09:30 TO: PERM

Normal Route Briefing

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.

UUUU A7453/20

FROM: 20-12-03 00:00 TO: PERM
E) REF AIP BOOK 1 SUP 12/20:
PAGE AD 2.1 UUMO-8 SECTION 2.19, ADD FLW DATA:
GBAS (H)25 COORD: 553008.6N 0373030.6E.

INFO

UUUU A2386/21 REPLACED BY UUUU A4408/21

FROM: 21-07-19 10:40 TO: 21-10-19 20:59
E) CONST CRANES ERECTED: ALT 870FT, COORD 555244.00N 0372552.00E,
AZM TRUE 174 DEG, DIST 10.5KM FROM ARP.

UUUU A1115/21 REPLACED BY UUUU A3069/21

FROM: 21-05-25 10:00 TO: 21-08-25 20:59
E) CONSTRUCTION CRANES ERECTED:
1. ALT 801FT, COORD 55 58 40.1N 037 24 41.4E,
TRUE AZM 351DEG DIST 610M FROM ARP,
2. ALT 752FT, COORD 55 58 42.2N 037 24 39.1E,
TRUE AZM 348DEG DIST 680M FROM ARP,
3. ALT 791FT, COORD 55 58 45.6N 037 24 38.5E,
TRUE AZM 349DEG DIST 790M FROM ARP,
4. ALT 777FT, COORD 55 58 48.8N 037 24 29.0E,
TRUE AZM 340DEG DIST 920M FROM ARP,
5. ALT 807FT, COORD 55 58 49.8N 037 24 33.2E,
TRUE AZM 354DEG DIST 930M FROM ARP,
6. ALT 774FT, COORD 55 58 48.3N 037 24 37.6E,
TRUE AZM 349DEG DIST 871M FROM ARP.

UUUU A0877/21 REPLACED BY UUUU A2773/21

FROM: 21-05-11 14:25 TO: 21-08-11 20:59
E) MOBILE CRANE POSITIONED WI AREA RADIUS 300M, CENTRE
555902.0N 0372638.0E, TRUE AZM 056 DEG, DIST 2326M FM ARP,
MAX ALT 728 FT.

UUUU A1418/21

FROM: 21-03-11 06:00 TO: PERM
E) AIP RUSSIA BOOK 1 SUP 07/21 ENR 2.1 WEF 0000 UTC 22 APR 2021 HAS
BEEN PUBLISHED. AIP RUSSIA BOOK 1 SUP 07/21 AVBL ON WEBSITE
HTTP: WWW.CAICA.RU/ACCESS TO ON-LINE AERONAUTICAL INFORMATION/
INTEGRATED AERONAUTICAL INFORMATION PACKAGE OF THE RUSSIAN
FEDERATION/AIP OF RUSSIA BOOK 1/AIP SUP.

UUUU A0249/20 REPLACED BY UUUU A0269/21

FROM: 21-01-15 08:30 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 A5856/15

FROM: 15-12-22 12:30 TO: PERM
E) AD TAR PUT INTO OPR:
COORD 503845N 0363529E, ANTENNE ALT 231.1 M.
REF AIP AD 2.1 UUOB-3,31.

ATM

Normal Route Briefing

UUUU A3420/21

FROM: 21-06-11 00:00 TO: PERM
E) ON ATS RTE T535 SEGMENTS:
NCRP OKNAN - CRP ATBEM, ON FL150/FL530,
CRP ATBEM - NCRP IBROT, ON FL070/FL530.
NOTE:
LIMITATION '' AVAILABLE ON COORDINATION WITH ATC UNIT'' -
NOT APPLICABLE.
REF AIP RUSSIA BOOK 1 ENR 3.1.3-311.

UUUU A2631/21 REPLACED BY UUUU A2992/21

FROM: 21-05-21 10:15 TO: PERM
E) ATS RTE N50:
- CRP NUDKO (565440N 0345645E) - NCRP PINOK (574247N 0345819E)
BIDIRECTIONAL TRAFFIC ESTABLISHED.
- CRP NUDKO - NCRP PINOK MAG TRACK 350/170 DEG.
DIRECTION OF CRUISING LEVELS EVEN/ODD.
REF AIP RUSSIA BOOK 1 ENR 3.1.3-143.

UUUU A2626/21 REPLACED BY UUUU A2991/21

FROM: 21-05-21 10:00 TO: PERM
E) ON ATS RTE P164:
- NCRP IBOG1 (572921N 0360508E) - NCRP DESUD (573609N 0353052E)
BIDIRECTIONAL TRAFFIC ESTABLISHED.
- NCRP IBOGI - NCRP DESUD MAG TRACK 279/099 DEG, DIRECTION OF
CRUISING LEVELS EVEN/ODD.
REF AIP RUSSIA BOOK 1 ENR 3.1.3-249.

UUUU A1131/21 REPLACED BY UUUU A2844/21

FROM: 21-05-14 10:25 TO: 21-08-11 23:59 EST
E) IN ORDER TO ENSURE SAFETY OF CIV AVIATION ACFT OPS FLIGHT LEVELS
ON 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 A2629/21 REPLACED BY UUUU A2791/21

FROM: 21-05-12 08:30 TO: PERM
E) ATS RTE T561:
- CRP UBONA (522323N 0370635E) - NCRP UNOR1 (532829N 0361453E) -
CRP BOGTO (535406N 0355434E) - NCRP OBARO (541050N 0354057E) -
NCRP GODBI (544415N 0351316E) BIDIRECTIONAL TRAFFIC ESTABLISHED.
- CRP UBONA - NCRP UNORI TRACK 326/145 DEG MAG,
NCRP UNORI - CRP BOGTO - TRACK 326/145 DEG MAG,
CRP BOGTO - NCRP OBARO - TRACK 325/145 DEG MAG,
NCRP OBARO - NCRP GODBI - TRACK 325/144 DEG MAG.
DIRECTION OF CRUISING LEVELS EVEN/ODD.
REF AIP RUSSIA BOOK 1 ENR 3.1.3-318, 319.

UUUU A2633/21

FROM: 21-04-30 00:00 TO: PERM

Normal Route Briefing

E) ATS RTE T787 SEGMENT OKSUD NCRP (553410N 0445226E) - OTKOL CRP (553540N 0434650E) REMARK (COLUMN 8) ,, FL280-FL530 UNIDIRECTIONAL TRAFFIC, EVEN FLIGHT LEVELS,, NOT TO BE USED.
REF AIP RUSSIA BOOK 1 ENR 3.1.3-409.

UUUU A2627/21

FROM: 21-04-30 00:00 TO: PERM
E) LOWER/UPPER LIMIT FL065/540 INTRODUCED ON ATS RTE T73 SEGMENTS PESIL NCRP (570210N 0362147E) - IDLIT NCRP (565327N 0363421E) - NAMIN CRP (564306N 0364916E).
REF AIP RUSSIA BOOK 1 ENR 3.1.3-284.

UUUU A1562/21

FROM: 21-04-22 00:00 TO: PERM
E) REF AIP BOOK 1 SUP 06/21 PAGE AD 2.1 UUMO-7
IN SECTION AD 2.17 AIRSPACE DESIGNATION TO READ:
OSTAFYEVO CONTROL AREA / OSTAFYEVO CTR INSTEAD OF PUBLISHED.

UUUU A1561/21

FROM: 21-04-22 00:00 TO: PERM
E) REF AIP SUP 12/20 RUSSIA BOOK 1
- PAGE AD 2.1 UUMO-55: ATS UNIT DESIGNATION TO READ:
MOSCOW APPROACH INSTEAD OF PUBLISHED MOSCOW DEPARTURE, DELETE MOSCOW APPROACH 134.675,
- PAGE AD 2.1 UUMO-57 ATS UNIT DESIGNATION, FREQ TO READ:
VNUKOVO RADAR INSTEAD OF PUBLISHED VNUKOVO ARRIVAL, VNUKOVO RADAR 135.900 INSTEAD OF PUBLISHED VNUKOVO DEPARTURE 136.175, DOMODEDOVO RADAR 119.400 INSTEAD OF PUBLISHED DOMODEDOVO DEPARTURE 132.050, MOSCOW APPROACH INSTEAD OF PUBLISHED MOSCOW DEPARTURE,
- PAGE AD 2.1 UUMO-87,88,89,90,91,93,94 ATS UNIT DESIGNATION TO READ: VNUKOVO RADAR INSTEAD OF PUBLISHED VNUKOVO ARRIVAL, DELETE FREQ MOSCOW APPROACH 134.675,
- PAGE AD 2.1 UUMO-92 ATS UNIT DESIGNATION TO READ: VNUKOVO RADAR INSTEAD OF PUBLISHED VNUKOVO ARRIVAL, ADD FREQ MOSCOW APPROACH 131.200,
- PAGE AD 2.1 UUMO-97,100,155,157,158 ATS UNIT DESIGNATION TO READ: VNUKOVO RADAR INSTEAD OF PUBLISHED VNUKOVO ARRIVAL.

UUUU A8698/20 REPLACED BY UUUU A0267/21

FROM: 21-01-15 07:30 TO: PERM
E) 1. AT WPT FOBUL, WW150, FAP: IAS DISREGARD.
2. AT WPT WW190, FAP, AMRED, AFISA, WW950, WW650, WW450:
TO READ IAS MAX 295 KM/H INSTEAD OF PUBLISHED.
REF AIP BOOK 1 AD 2.1 UUWW-97,98,99,100,163,164,165,166.

UUUU K7903/21

FROM: 21-07-19 06:00 TO: 21-07-24 20:00
D) DAILY 0600-2000
E) ATS RTE SEGMENTS CLSD:
L29 DURTI - SUPEK FL065-FL100,
L736 NEBSU - ASKIL FL065-FL165,
L999 AMKUK - BAPRO FL065-FL065,
N869 DURTI - RATIN FL065-FL065,
T52 MOSON - KUDRE FL065-FL065,
T273 ASKIL - TIBTA FL095-FL165,
T779 OLDAP - OSPIL FL065-FL065,
T826 AMKUK - ESONU FL065-FL100.
F) FL065

G) FL165

UUUU A8168/20

Normal Route Briefing

FROM: 20-12-08 00:00 TO: PERM
E) REF SUP 15/20 TO AIP RUSSIA BOOK 1
1. PAGE AD 2.1 UUBW-157 WPT DESIGNATOR
READ BW154 INSTEAD OF BW139,
2. PAGE AD 2.1 UUBW-135 (TABLE):
COORD OF WPT BW154 553215.15N 0380001.66E.

UUUU A8039/20

FROM: 20-12-03 00:00 TO: PERM
E) REF AIP RUSSIA BOOK 1 SUP 12/20 PAGE AD 2.1 UUMO-55:
ATS RTE M869 SEGMENTS ADDED:
CRP SUNUN 56 08 57N 036 07 28E - NCRP RAVKA 56 12 28N 035 54 21E
TRACK 285 DEG MAG 15.1 KM,
NCRP RAVKA 56 12 28N 035 54 21E - NCRP STAPA 56 27 12N 034 58 06E
TRACK 285 DEG MAG 64.1 KM.
TO READ OLEGI INSTEAD OF NEW07.
TO READ NENVA INSTEAD OF NEW06.
TO READ OKNAN INSTEAD OF NEW14.
TO READ ESOLO INSTEAD OF ELOSO.

UUUU A7992/20

FROM: 20-12-02 21:00 TO: PERM
E) REF AIRAC AMDT 13/20 TO AIP OF RUSSIA BOOK 1
PAGE AD 2.1 UUWW-102, UUWW-104 HLDG OVER FIDOT:
INBOUND TRACK READ 261 INSTEAD OF 081,
OUTBOUND TRACK READ 081 INSTEAD OF 261, LEFT TURN.
PAGE AD 2.1 UUWW-106, UUWW-108 HLDG OVER NDB DR,
INBOUND TRACK READ 262 INSTEAD OF 082,
OUTBOUND TRACK READ 082 INSTEAD OF 262, LEFT TURN.
PAGE AD 2.1 UUWW-140, UUWW-142 WAYPOINT ROPAP, IAS READ 500KM/HR
INSTEAD OF 465 KM/HR.

EPWW - WARSAW

NOTAM
CNS

EPWW B2086/21 REPLACED BY EPWW B3658/21

FROM: 21-07-21 07:07 TO: 21-10-22 13:00
E) TACAN TKS CH52X IN SECTOR 340-030DEG NOT FOR OPERATIONAL USE.

EPWW B1961/21 REPLACED BY EPWW B3569/21

FROM: 21-07-16 07:25 TO: 21-08-16 20:00
E) TACAN TDN CH25X INDICATIONS LIMITED IN SECTOR 33-38DEG.

EPWW B2988/21

FROM: 21-06-18 06:00 TO: 21-09-18 06:00
E) TACAN TCW CH86Y IN SECTOR 115-195 DEG NOT AVBL.

EPWW B1638/21 REPLACED BY EPWW B2929/21

FROM: 21-06-14 12:59 TO: 21-09-14 13:00
E) TACAN TSN CH107X IN SECTOR 345-355 DEG NOT AVBL.

EPWW B0959/21 REPLACED BY EPWW B2339/21

FROM: 21-05-10 07:19 TO: 21-08-10 14:00

Normal Route Briefing

E) TACAN TMM CH117Y INDICATIONS LIMITED IN SECTORS:
200-230 DEG,
248-252 DEG,
293-298 DEG,
305-315 DEG,
325-330 DEG.

EPWW C0773/21

FROM: 21-07-24 07:00 TO: 21-07-24 14:00
E) DVOR/DME GRU FREQ 114.600MHZ/CH93X U/S DUE TO MAINT.

EPWW F3840/21

FROM: 21-07-03 18:00 TO: 21-08-02 06:00
E) TACAN MOBILE 2010 U/S.

EPWW F3839/21

FROM: 21-07-03 18:00 TO: 21-08-02 06:00
E) NDB NA FREQ 297KHZ U/S.

EPWW F2863/21 REPLACED BY EPWW F3838/21

FROM: 21-07-01 09:56 TO: 21-09-29 22:00
E) TACAN TMI CH100Y INDICATIONS LIMITED IN SECTORS: 125-135 AND
230-260 DEG.

EPWW F3560/21 REPLACED BY EPWW F3562/21

FROM: 21-06-21 08:37 TO: 21-08-12 10:00
E) TACAN TOW CH82X IN SECTOR 210-270 DEG - NOT AVBL.

EPWW F3002/21

FROM: 21-05-26 10:31 TO: PERM
E) AIP POLAND PAGE ENR 2.1.1-11 AND MIL AIP POLAND PAGE ENR 2.1.1-12
POINT 8 : MALBORK MILITARY TERMINAL CONTROL AREA
COLUMN 4: FREQ AND CALLSIGN
DELETE: FREQ 118.175MHZ AND 235.200UHF , MALBORK PRECISION

INFO

EPWW A2553/21 REPLACED BY EPWW A2629/21

FROM: 21-07-22 07:43 TO: 21-08-01 23:59 EST
E) OBST LGT (MAST) ON BUILDING AT WARSZAWA U/S.
PSN: 521408.47N 0205952.54E, OBST ID: 02434-2012-01.
HGT 640FT AGL/1015FT AMSL.

EPWW A2626/21

FROM: 21-07-21 21:59 TO: 21-08-21 23:59 EST
E) OBST LGT (PARTLY - ONE OF THREE) ON TOWER IN POZNAN PIATKOWO U/S.
ID 02418-2012-01, PSN 522733N 0165420E, HGT 418FT AGL/759FT AMSL.

EPWW A2468/21

FROM: 21-07-09 13:11 TO: 21-10-09 23:59 EST
E) CRANE AT PSN: 521124.26N 0205613.69E. LOCATED 1734M BEFORE
THR 15 ALONG RCL AND 524M RIGHT WHEN APPROACHING RWY 15.
HGT 158FT AGL/518FT AMSL. DAY AND NIGHT MARKING PROVIDED.

EPWW A1021/21 REPLACED BY EPWW A2355/21

FROM: 21-06-30 09:30 TO: 21-07-31 23:59 EST

Normal Route Briefing

E) OBST LGT (PARTLY) ON BUILDING AT WARSZAWA U/S.
PSN: 521343N 0210001E, OBST ID: 02652-2020-01.
HGT 1018FT AGL/1391FT AMSL.

EPWW A2117/21

FROM: 21-06-16 13:10 TO: 21-09-16 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 A0801/21 REPLACED BY EPWW A2036/21

FROM: 21-06-11 07:21 TO: 21-09-11 23:59 EST

E) TOWER CRANE ERECTED:

542125.1N 0182930.0E, 618M BEFORE THR 29 WHEN APPROACHING RWY 29 AND
1464M SOUTH FM RCL RWY 11/29. HGT 165FT AGL/614FT AMSL.

EPWW B1950/21 REPLACED BY EPWW B3581/21

FROM: 21-07-16 09:53 TO: 21-10-16 20:00

E) CRANE ERECTED AT PSN: 513313N 0215147E, 1980M SOUTH-WEST FM ARP
AND 975M SOUTH-WEST OF THR12. HGT OF OBST: 147FT AGL/530FT AMSL.
RADIUS OF OPERATION: 45M. NIGHT MARKING PROVIDED.

EPWW D3816/21

FROM: 21-07-23 11:18 TO: 21-07-28 18:00

E) OBST NIGHT LGT - U/S ON WIND POWER STATION IN NASIELSK PSN:
523407N 0204317E, HGT 493FT AGL/839FT AMSL, ID: 01106-2012-01

EPWW D3784/21

FROM: 21-07-22 19:45 TO: 21-07-24 23:59 EST

E) OBST LGT ON THE TOP OF MAST (NADOLE).

PSN: 544414.56N 0180531.9E
OBST ID: 02901-2014-01
HGT 329FT AGL/342FT AMSL.

EPWW D2925/21 REPLACED BY EPWW D3770/21

FROM: 21-07-22 08:11 TO: 21-08-19 23:59 EST

E) OBSTACLE LIGHTS OF 13 WIND POWER STATIONS WITHIN 2NM RADIUS
CENTERED ON 543029N 0164534E CENTRAL OBSTACLE
ID 03464-2021-07 - ZALESKIE PARTLY U/S
HGT MAX 493FT AGL/633FT AMSL.

EPWW D3179/21 REPLACED BY EPWW D3727/21

FROM: 21-07-20 08:09 TO: 21-10-20 23:59 EST

E) OBST LGT OF 7 WIND-POWER STATIONS AT GRAJEWO, PARTLY U/S.
LOCATED IN A CIRCLE RADIUS 5NM CENTERED ON PSN:
533629.19N 0222450.45E, ID 00596-2021-02.
HGT 591FT AGL/1066FT AMSL - U/S.

EPWW D3705/21 REPLACED BY EPWW D3723/21

FROM: 21-07-19 11:39 TO: 21-08-30 23:59 EST

E) OBST LGT OF 17 WIND POWER STATIONS PARTLY U/S.
OBST LOCATED IN A CIRCLE RADIUS 5NM CENTERED ON PSN:
531027.83N 0202652.67E - MLAWA, HGT 591FT AGL/1186FT AMSL - U/S.

EPWW D3681/21

FROM: 21-07-15 18:07 TO: 21-10-15 23:59 EST

Normal Route Briefing

E) NEW OBST - WIND POWER STATION PSN: 512351.96N 0175623.78E -
WESTRZA
HGT 803.81FT AMSL/377.3FT AGL.
DAY MARKINGS PROVIDED, NO INFO ABOUT NIGHT MARKINGS.

EPWW D3679/21

FROM: 21-07-15 17:58 TO: 21-08-15 23:59 EST
E) OBSTACLE LIGHTING ON WIND POWER STATIONS AT KRZANOWICE U/S.
PSN (WGS-84):
500230N 0180639E, HGT 411FT AGL/1157FT AMSL, ID 02217-2019-08.

EPWW D3674/21

FROM: 21-07-15 13:28 TO: 21-10-15 23:59 EST
E) NEW OBST - WIND POWER STATION PSN: 512351,96N 0175623,78E -
WESTRZA
HGT 803,81FT AMSL/377,3FT AGL.
DAY MARKINGS PROVIDED, NO INFO ABOUT NIGHT MARKINGS.

EPWW D1216/21 REPLACED BY EPWW D3409/21

FROM: 21-07-01 13:24 TO: 21-07-02 23:59 EST
E) OBST LGT 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 U/S.

EPWW D3269/21

FROM: 21-06-24 15:54 TO: 21-08-31 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 D3226/21 REPLACED BY EPWW D3227/21

FROM: 21-06-23 09:14 TO: 21-09-23 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 HIGHTEST OBST: 586FT AGL/876FT AMSL.

EPWW D3225/21

FROM: 21-06-23 08:42 TO: PERM
E) GROUP OF NEW OBSTACLES ERECTED - WIND POWER STATIONS, LOCATED AT
KRZECIN:
1. ID: 03305-2021-01, PSN: 530528N 0152856E, HGT 586FT AGL/855FT
AMSL
2. ID: 03305-2021-02, PSN: 530540N 0152908E, HGT 586FT AGL/852FT
AMSL
3. ID: 03305-2021-03, PSN: 530550N 0152838E, HGT 586FT AGL/864FT
AMSL
4. ID: 03305-2021-04, PSN: 530602N 0152922E, HGT 586FT AGL/862FT
AMSL
5. ID: 03305-2021-05, PSN: 530603N 0152851E, HGT 586FT AGL/863FT
AMSL

Normal Route Briefing

6. ID: 03305-2021-06, PSN: 530635N 0152828E, HGT 586FT AGL/876FT
AMSL

7. ID: 03305-2021-07, PSN: 530612N 0152803E, HGT 586FT AGL/871FT
AMSL

8. ID: 03305-2021-08, PSN: 530624N 0152840E, HGT 586FT AGL/863FT
AMSL

DAY AND NIGHT MARKINGS: LIM FLG/R R/5S PROVIDED.

EPWW D3222/21

FROM: 21-06-22 14:13 TO: 21-09-01 23:59 EST

E) OBST LGT OF 7 WIND POWER STATIONS LOCATED IN A CIRCLE RADIUS 5NM
CENTERED ON PSN: 540903N 0160244E, ID: 00130-2021-04 (PARNOWO AND
KOTLOWO) U/S. HGT OF THE HIGHTEST OBST: 493FT AGL/639FT AMSL.

EPWW D3221/21

FROM: 21-06-22 13:44 TO: PERM

E) 7 NEW OBSTACLES ERECTED - WIND POWER STATIONS LOCATED AT:

1. PARNOWO, ID: 00130-2021-01, PSN: 540917N 0160236E,
HGT 493FT AGL/606FT AMSL
2. PARNOWO, ID: 00130-2021-02, PSN: 540915N 0160305E,
HGT 493FT AGL/639FT AMSL
3. PARNOWO, ID: 00130-2021-03, PSN: 540910N 0160209E,
HGT 493FT AGL/604FT AMSL
4. PARNOWO, ID: 00130-2021-04, PSN: 540903N 0160244E,
HGT 493FT AGL/613FT AMSL
5. PARNOWO, ID: 00130-2021-05, PSN: 540902N 0160147E,
HGT 493FT AGL/615FT AMSL
6. KOTLOWO, ID: 00130-2021-06, PSN: 540858N 0160311E,
HGT 493FT AGL/633FT AMSL
7. KOTLOWO, ID: 00130-2021-07, PSN: 540848N 0160251E,
HGT 493FT AGL/624FT AMSL

DAY AND NIGHT MARKINGS PROVIDED.

EPWW D3202/21 REPLACED BY EPWW D3203/21

FROM: 21-06-22 10:20 TO: 21-09-22 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 D3178/21

FROM: 21-06-21 07:06 TO: 21-09-21 07:00 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 D2926/21

FROM: 21-06-10 08:20 TO: PERM

E) NEW OBST WIND POWER STATIONS IN KRAPKOWICE:
502902N 0175512E, HGT 598FT AGL/1212FT AMSL, ID 02978-2021-01
502843N 0175447E, HGT 598FT AGL/1208FT AMSL, ID 02978-2021-02
LIM FLG/R R/5S.

EPWW D1039/21 REPLACED BY EPWW D2866/21

FROM: 21-06-08 11:43 TO: PERM

Normal Route Briefing

E) NEW OBST WIND POWER STATION IN SWIELIGOW PSN:
514020.72N 0174316.36E, 369.09FT AGL/856.23FT AMSL.
MARKINGS AND LIGHTING PROVIDED.

EPWW D2822/21

FROM: 21-06-04 12:07 TO: PERM

E) NEW OBSTACLES - 13 WIND POWER STATIONS WITHIN 2NM RADIUS CENTERED

ON 543030N 0164534E CENTRAL OBSTACLE - ZALESKIE
ID 03464-2021-07
HGT MAX 493FT AGL/633FT AMSL.
WIND POWER STATIONS PARTIALLY ERECTED AND PARTIALLY LGT.

EPWW D2759/21

FROM: 21-07-15 00:00 TO: 21-07-28 23:59

E) TRIGGER NOTAM - AIP AIRAC AMDT 241 WEF 15 JUL 2021:
- INFORMATION ON NEW AERONAUTICAL OBSTACLES INTRODUCED: GRAJEW,
MLAWA,
- INFORMATION ON AERONAUTICAL OBSTACLES UPDATED: JASTRZEBIE
ZDROJ/MOSZCZENICA, RZESZOW, RZESZOW/SUCHA GORA, RZESZOW/ZALEZE,
- INFORMATION ON AERONAUTICAL OBSTACLE REMOVED: MALOGOSZCZ.

EPWW D2734/21

FROM: 21-06-02 09:23 TO: 21-07-31 23:59 EST

E) OBST LGT ON 12 NEW OBST, WIND-POWER LOCATED IN A CIRCLE 1.5NM,
RADIUS CENTERED ON 522757.76N 0144422.87E CENTRAL OBSTACLE.
ID 00318-2021-07 - GORZYCA (RADOWEK), HGT 493FT AGL/865FT AMSL.
U/S.

EPWW D2657/21 REPLACED BY EPWW D2733/21

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

E) NEW OBSTACLES - 12 WIND POWER STATIONS LOCATED IN A CIRCLE 1.5NM,

RADIUS CENTERED ON 522757.76N 0144422.87E CENTRAL OBSTACLE.
ID 00318-2021-07 - GORZYCA (RADOWEK).
HGT 493FT AGL/865FT AMSL.
DAY AND NIGHT MARKINGS PROVIDED.

EPWW D2706/21

FROM: 21-06-01 07:32 TO: PERM

E) NEW OBSTACLES - 30 WIND POWER STATIONS LOCATED IN A CIRCLE 3.5NM
RADIUS CENTERED ON 524305.99N 0180418.79E.
CENTRAL OBSTACLE ID 00565-2021-04.
HGT 558FT AGL/937FT AMSL.
OBSTACLES ARE PARTIALLY LIGHTED.

EPWW D2641/21

FROM: 21-05-28 10:07 TO: PERM

E) NEW OBST, AT POLICE.
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 D2639/21 REPLACED BY EPWW D2640/21

FROM: 21-05-28 09:56 TO: PERM

Normal Route Briefing

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 D2626/21

FROM: 21-05-27 11:41 TO: PERM

E) NEW OBST, WIND-POWER STATION AT MIESCISKO, ID:03467-2021-01
PSN: 524438N 0171757E. HGT 454FT AGL/749FT AMSL.
DAY AND NIGHT MARKING PROVIDED.LIM FLG/R/ R/5S.

EPWW D2539/21 REPLACED BY EPWW D2550/21

FROM: 21-05-25 06:57 TO: 21-08-31 23:59 EST

E) OBSTACLE LIGHTS OF 11 WIND POWER STATIONS (MLEWIEC) LOCATED
RADIUS 1,2NM FM CENTRAL WIND POWER STATION. ID: 00641-2021-07 W PSN:

530951N 0184901E - MLEWIEC.
HGT OF OBST: 542FT AGL/868FT AMSL.

EPWW D2454/21

FROM: 21-05-19 12:40 TO: PERM

E) NEW 3 OBST, WIND-POWER STATIONS AT DEBINA,LOCATED IN A CIRCLE
RADIUS 1.10NM CENTERED ON PSN: 540609N 0190127ET. ID: 01298-2021-02.

MAX HGT 590FT AGL/605FT AMSL.DAY AND NIGHT MARKINGS PROVIDED LIM
FLG/R R/5S.

EPWW D2453/21

FROM: 21-05-19 12:35 TO: 21-08-20 23:59 EST

E) LACK OF OBSTACLE LGT ON 3 OBST, WIND-POWER STATIONS AT
DEBINA,LOCATED IN A CIRCLE RADIUS 1.10NM CENTERED ON PSN: 540609N
0190127E CENTRAL OBST. ID: 01298-2021-02. MAX HGT 590FT AGL/605FT
AMSL

EPWW D1822/21 REPLACED BY EPWW D2425/21

FROM: 21-05-19 09:55 TO: 21-07-02 23:59 EST

E) LACK OF OBSTACLE LGT ON 11 WIND-POWER STATIONS AT GNIEW.
OBST LOCATED IN A CIRCLE RADIUS 1.50NM CENTERED ON PSN: 534757N
0184758E.

EPWW D2305/21

FROM: 21-05-12 10:53 TO: 21-08-11 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 D2304/21

FROM: 21-05-12 10:44 TO: PERM

Normal Route Briefing

E) 16 NEW OBST, WIND-POWER STATIONS AT PASLEK, OBST LOCATED IN A
CIRCLE RADIUS 3NM CENTERED ON PSN:
540059N 0193845E, ID 03114-2021-09.
HGT 575FT AGL/955FT AMSL.
MARKINGS AND LIGHTING PROVIDED.

EPWW D1875/21

FROM: 21-04-20 12:10 TO: PERM
E) NEW OBST, WIND-POWER STATION AT PARKOWO,
PSN: 524111N 0165358E, HGT 453.08FT AGL/693.64FT AMSL.
DAY MARKING PROVIDED. OBST LIGHTS U/S.

EPWW D0612/21

FROM: 21-02-15 08:46 TO: PERM
E) NEW OBSTACLE - BUILDING AT PSN: 521520N 0205849E (WARSZAWA),
HGT 394FT AGL/739FT AMSL. DAY AND NIGHT MARKINGS - NO DATA.
ID: 03384-2020-01.

EPWW D0388/21

FROM: 21-01-29 13:23 TO: 21-08-31 23:59 EST
E) OBSTACLE LIGHTING ON WIND POWER STATIONS AT SARNOWO U/S.
1. ID: 02789-2020-01, PSN: 531524N 0201557E, HGT 558FT AGL/1140FT
AMSL, LIM FLG/R.
2. ID: 02789-2020-02, PSN: 531509N 0201554E, HGT 558FT AGL/1123FT
AMSL, LIM FLG/R.
3. ID: 02789-2020-03, PSN: 531516N 0201625E, HGT 558FT AGL/1136FT
AMSL, LIM FLG/R.
4. ID: 02789-2020-04, PSN: 531508N 0201647E, HGT 558FT AGL/1116FT
AMSL, LIM FLG/R.
5. ID: 02789-2020-05, PSN: 531525N 0201654E, HGT 558FT AGL/1123FT
AMSL, LIM FLG/R.
6. ID: 02789-2020-06, PSN: 531517N 0201713E, HGT 558FT AGL/1126FT
AMSL, LIM FLG/R.
7. ID: 02789-2020-07, PSN: 531537N 0201720E, HGT 558FT AGL/1128FT
AMSL, LIM FLG/R.
8. ID: 02789-2020-08, PSN: 531530N 0201749E, HGT 558FT AGL/1133FT
AMSL, LIM FLG/R.
9. ID: 02789-2020-09, PSN: 531510N 0201748E, HGT 558FT AGL/1137FT
AMSL, LIM FLG/R.
10. ID: 02789-2020-10, PSN: 531630N 0201720E, HGT 558FT AGL/1165FT
AMSL, LIM FLG/R.
11. ID: 02789-2020-11, PSN: 531618N 0201720E, HGT 558FT AGL/1165FT
AMSL, LIM FLG/R.
12. ID: 02789-2020-12, PSN: 531613N 0201753E, HGT 558FT AGL/1148FT
AMSL, LIM FLG/R.
13. ID: 02789-2020-13, PSN: 531659N 0201752E, HGT 558FT AGL/1128FT
AMSL, LIM FLG/R.
14. ID: 02789-2020-14, PSN: 531545N 0201751E, HGT 558FT AGL/1113FT
AMSL, LIM FLG/R.
15. ID: 02789-2020-15, PSN: 531624N 0201847E, HGT 558FT AGL/1134FT
AMSL, LIM FLG/R,
16. ID: 02789-2020-16, PSN: 531619N 0201913E, HGT 558FT AGL/1151FT
AMSL, LIM FLG/R.

EPWW E2094/21

FROM: 21-06-24 15:03 TO: PERM
E) CORRECTION OF INFORMATION. AIP POLAND EPLL AD 2 TEXT.
POINT 2.10 AERODROME OBSTACLES.
READ:
BUILDING WITH ANTENNA.
ID LL179-2014-179, PSN 514344.7E 0192800.5E HGT 127FT AGL/777FT
AMSL,

Normal Route Briefing

MARKINGS LGT NO/YES.
FENCE.
LL259-2014-259
ID LL259-2014-259B, PSN 514325.3N 0192432.8E HGT 10FT AGL/623FT
AMSL,

MARKINGS LGT YES/YES.
INTEAD OF:
BUILDING WITH ANTENNA.
ID LL179-2014-179, PSN 514344.7E 0192800.5E HGT 650FT AGL/777FT
AMSL,

MARKINGS LGT NO/YES.
FENCE.
LL259-2014-259
ID LL259-2014-259B, PSN 514325.3N 0192432.8E HGT 10FT AGL/620FT
AMSL,

MARKINGS LGT YES/YES.

EPWW E2093/21

FROM: 21-06-24 14:07 TO: PERM
E) CORRECTION OF INFORMATION. AIP POLAND EPLL AD 2 TEXT.
POINT 2.10 AERODROME OBSTACLES.
READ:
BUILDING WITH ANTENNA.
ID LL321-2018-321, PSN 514455.3N 0192658.4E HGT 125FT AGL/764FT
AMSL,

MARKINGS LGT NO/NO.
ADVERTISING MAST.
ID LL322-2018-322, PSN 514452.0N 0192623.7E HGT 109FT AGL/753FT
AMSL,

MARKINGS LGT NO/NO.
BUILDING WITH ANTENNA.
ID LL388-2020-388, PSN 514525.6N 0192631.5E HGT 164FT AGL/813FT
AMSL,

MARKINGS LGT NO/YES.
INTEAD OF:
BUILDING WITH ANTENNA.
ID LL321-2018-321, PSN 514455.3N 0192658.4E HGT 125FT AGL/764FT
AMSL,

MARKINGS LGT YES/YES.
ADVERTISING MAST.
ID LL322-2018-322, PSN 514452.0N 0192623.7E HGT 109FT AGL/753FT
AMSL,

MARKINGS LGT YES/YES.
BUILDING WITH ANTENNA.
ID LL388-2020-388, PSN 514525.6N 0192631.5E HGT 164FT AGL/813FT
AMSL,

MARKINGS LGT NO/NO.

EPWW E2091/21

FROM: 21-06-24 13:27 TO: PERM
E) NEW AERODROME OBSTACLE /BUILDING WITH ANTENNA.
ID LL063-2018-63, PSN 514527.6N 0192736.8E,
HGT 304FT AGL/976FT AMSL.
DAY AND NIGHT MARKINGS NOT PROVIDED.

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EPWW E2036/21

FROM: 21-06-18 14:00 TO: 21-09-30 22:00
E) CRANE PSN:511304.58N 0223828.38E, 4700M WEST AND 780M
SOUTH FM THR 07.
HGT OF OBSTACLE: 854FT AMSL.
NIGHT MARKINGS PROVIDED.

EPWW F1981/21 REPLACED BY EPWW F3802/21

FROM: 21-06-30 09:47 TO: 21-09-30 21:59
E) CRANE ERECTED PSN 541443.26N 0183906.24E.
HGT:111.7FT AGL/133.6FT AMSL
NIGHT MARKINGS - RED LIGHTS PROVIDED

EPWW G0763/21

FROM: 21-07-05 17:37 TO: 21-07-23 22:00
E) WHITE TENT HALL - HGT UP TO 20FT AGL, 70M SOUTH FM RWY 23L
AND 5M WEST FM TWY B1. DIMENSIONS OF TENT: 20 X 15M, MARKINGS NOT
PROVIDED.

ATM

EPWW B3713/21 REPLACED BY EPWW B3714/21

FROM: 21-07-23 15:07 TO: 21-07-24 08:00
E) APP NOT AVBL.

EPWW B3708/21

FROM: 21-07-23 20:00 TO: 21-07-24 02:00
E) APP NOT AVBL EXC QUICK REACTION ALERT, EMERG, GARDA AND SAR FLT.

EPWW B3707/21

FROM: 21-07-23 20:00 TO: 21-07-23 23:00
E) APP NOT AVBL EXC QUICK REACTION ALERT, EMERG, HEAD, SAR AND
GARDA FLT.

EPWW B3706/21

FROM: 21-07-24 06:00 TO: 21-07-26 06:00
E) APP NOT AVBL.

EPWW B3700/21

FROM: 21-07-22 19:26 TO: 21-07-24 13:00
E) APP FREQ 132.425MHZ NOT AVBL.

EPWW B3687/21

FROM: 21-07-23 06:00 TO: 21-07-31 06:00
E) APP NOT AVBL.

EPWW B3507/21

FROM: 21-07-22 06:00 TO: 21-08-31 06:00
E) MCTR NOT AVBL.

EPWW B3401/21

FROM: 21-07-10 06:00 TO: 21-07-26 06:00
D) 10 0600-12 0600, 17 0600-19 0600, 24 0600-26 0600
E) APP NOT AVBL.

EPWW B3400/21

FROM: 21-07-09 23:00 TO: 21-07-31 23:59
D) 09 16 23 30 2300-2359, 20 27 28 0400-0500, 31 0000-0500 0700-0800

1500-1600, 2300-2359

E) APP NOT AVBL EXC QUICK REACTION ALERT AND SAR.

EPWW C0855/21

FROM: 21-07-16 22:00 TO: 21-08-31 23:59 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 AUGUST 31 2021, AT 2359 LMT (AUGUST 31 2021, AT 2159 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 AUGUST 31 2021, AT 2359 LMT (AUGUST 31, AT 2159 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 AUGUST 31 2021, AT 2359 LMT (AUGUST 2021, AT 2159 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 AUGUST 31 2021, AT 2359 LMT (AUGUST 31 2021, AT 2159 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

Normal Route Briefing

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,

- 4) PERSONS HOLDING NEGATIVE SARS-COV2 TEST RESULT, CARRIED OUT BEFORE CROSSING THE BORDER AND NOT EARLIER THAN 48 HOURS COUNTING FROM THE MOMENT WHEN THE TEST RESULT WAS ACHIEVED, CONFIRMED WITH THE EU DIGITAL COVID 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,

- 6) PERSONS HOLDING NEGATIVE SARS-COV-2 TEST RESULT, CARRIED OUT 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 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, CARRIED OUT NOT LATER THAN 48 HOURS AFTER THE MOMENT OF CROSSING THE BORDER. VIII.

TILL AUGUST 31 2021, AT 23.59 LMT (AUGUST 31 2021, AT 21.59 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 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 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,

- 4) PERSONS HOLDING NEGATIVE SARS-COV-2 TEST RESULT, CARRIED OUT BEFORE CROSSING THE BORDER AND NOT EARLIER THAN 48 HOURS COUNTING FROM THE MOMENT WHEN THE TEST RESULT WAS ACHIEVED, CONFIRMED WITH

Normal Route Briefing

THE EU DIGITAL COVID 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,
6) CHILDREN UNDER 12 ACCOMPANIED BY AN ADULTS VACCINATED AGAINST THE

COVID-19 WITH THE VACCINE ENDORSED FOR UE MARKET, 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
SARS-COV-2 TEST RESULT HAS BEEN OBTAINED BY THE PERSON CROSSING THE

BORDER, CARRIED OUT NOT EARLIER THAN 7 DAYS AFTER THE MOMENT OF
CROSSING THE BORDER.

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 C0812/21

FROM: 21-07-08 07:56 TO: PERM
E) UPDATE OF INFORMATION. CHANGE IN ENROUTE CHART - ICAO RNAV
ROUTES. AIP POLAND ENR 6.1-1.
READ:
IN MESH GRID 5200N-5300N, 2100E-2200E.
THE AMA VALUE 2:4
INSTAD:
IN MESH GRID 5200N-5300N, 2100E-2200E.
THE AMA VALUE 2:3.

EPWW C0796/21

FROM: 21-07-02 13:30 TO: PERM
E) SECTORS OF ACC CONTROLLED AREA WITHIN WARSZAWA FIR.
AIP POLAND ENR 2.2.1-7 AND MIL AIP POLAND ENR 2.2.1-11,
PONT 1.13.6 EPWW OAT B SECTOR - DELETE FREQ: 339.850 MHZ.

EPWW C0793/21

FROM: 21-07-15 00:00 TO: PERM
E) OAT ACC SECTORS CHANGED.
AIP ENR 2.2.1 - SECTORS OF ACC CONTROLLED AREA WITHIN WARSZAWA FIR
1.PAGE 2.2.1-5 POINT 1.13 - ELEMENTARY OAT ACC SECTORS,
ITEM 1.13.1 EPWW OAT GF SECTOR
COLUMN CALL SIGN/FREQUENCY:
READ 373.225 MHZ UHF (PRIMARY)
INSTEAD OF: 278.600 MHZ
2.PAGE 2.2.1-6 POINT 1.13 - ELEMENTARY OAT ACC SECTORS,

Normal Route Briefing

ITEM 1.13.2 EPWW OAT NE SECTOR
COLUMN CALL SIGN/FREQUENCY:
READ 373.225 MHZ UHF (PRIMARY)
INSTEAD OF: 278.600 MHZ
3,PAGE 2.2.1-6 POINT 1.13 - ELEMENTARY OAT ACC SECTORS,
ITEM 1.13.3 EPWW OAT JR SECTOR
COLUMN CALL SIGN/FREQUENCY:
READ 248.250 MHZ UHF (PRIMARY)
INSTEAD OF: 280.725 MHZ
4.PAGE 2.2.1-7 POINT 1.13 - ELEMENTARY OAT ACC SECTORS,
ITEM 1.13.5 EPWW EPWW OAT DT SECTOR
COLUMN CALL SIGN/FREQUENCY:
READ 233.075 MHZ UHF (PRIMARY)
INSTEAD OF: 339.850 MHZ.

EPWW C0675/21 REPLACED BY EPWW C0717/21

FROM: 21-06-18 12:41 TO: 21-09-18 22:00 EST

E) I.

THE EU COUNCIL HAS AMENDED REGULATION (EC) NO 765/2006 CONCERNING
RESTRICTIVE MEASURES IN RESPECT OF BELARUS.

II.

TIL SEP 18 2021 AT 0000LMT (SEP 18 2021 AT 2200UTC) FLIGHTS INTO
POLISH AIRSPACE, OPERATED BY THE AIR CARRIERS FROM THE REPUBLIC OF
BELARUS, ARE BANNED.

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 C0668/21

FROM: 21-07-15 00:00 TO: 21-07-28 23:59

E) TRIGGER NOTAM - AIP AIRAC AMDT 241, MIL AIP AIRAC AMDT 133 AND
AIP VFR AIRAC AMDT 143 WEF 15 JUL 2021:

- SUMMARY OF NATIONAL REGULATIONS UPDATED,
- DIFERENCES FROM ANNEX 13 REMOVED,
- METEROLOGICAL INFORMATION UPDATED,
- FIS GDANSK SECTOR PHONE CONTACTS UPDATED,
- VERTICAL LIMITS OF EPTS03Z AND HORIZONTAL LIMITS OF EPTS: 40Z,
41Z, 42Z, 43Z, 44Z, 45Z CORRECTED,
- EXTRACTS FROMAERONAUTICAL CHART OF POLAND - ICAO FOR ALL
AERODROMES AND AIRFIELDS PUBLISHED IN AIP VFR UPDATED,
- INFORMATION ON VISUAL FLIGHT RULES UPDATED.

EPWW C0664/21

FROM: 21-06-02 22:00 TO: 21-09-03 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 C0576/21

FROM: 21-05-18 07:19 TO: PERM

Normal Route Briefing

E) UPDATE NAME-CODE DESIGNATORS FOR SIGNIFICANT POINTS.

COLUMN 4 - REMARK / FRA USAGE

READ:

IDEXU - FRA(I): ONLY FOR DEP EPSC. DEP/ARR EPPW.

MASIV - FRA(A): EPPO, EPPW FRA(I): ONLY FOR ARR/DEP EPZG

INSTEAD:

IDEXU - FRA(I): ONLY FOR DEP EPSC.

MASIV - FRA(A): EPPO FRA(I): ONLY FOR ARR/DEP EPZG

REF AIP POLAND ENR 4.4-6, ENR 4.4-9

EPWW C0086/21 REPLACED BY EPWW C0506/21

FROM: 21-04-29 11:12 TO: 21-07-29 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 D2958/21

FROM: 21-06-10 17:00 TO: 21-09-08 23:59 EST

E) ROUTE T205 CHANGED INTO TWO-WAY ROUTE BETWEEN EVGAG AND GOVEN WPT

WITHIN COMPLETE VERTICAL LIMITS.

SEE: AIP POLAND ENR 3.3 T205.

EPWW E2475/21

FROM: 21-07-23 15:00 TO: 21-07-24 18:40

D) 1500-1840

E) IFR TRAINING FLT WITHIN TMA/CTR LODZ PROHIBITED.

EPWW E2287/21 REPLACED BY EPWW E2422/21

FROM: 21-07-19 12:51 TO: 21-08-11 23:59

E) TWR/CTR/TMA HR OF SER:

MON-THU: 0500-0800 1000-1500 1700-2000,EXC 20 27 JUL AND AUG 03 10

1000-1600 AND 1730-2000

FRI: 0500-0800 1000-1230

SAT: CLSD

SUN: 1230-1500 1700-2000.

BEYOND THIS TIME FLIGHT INFORMATION SERVICE AND ALERTING
SERVICE WILL BE PROVIDED ON FREQ 126.300MHZ.

EPWW E2421/21

FROM: 21-07-20 00:00 TO: 21-07-31 23:59

E) TMA/CTR/TWR HR OF SER FM 20 TILL 31 JUL:

MON 0300-2230,

TUE 0600-2000,

WED 1400-2230,

THU 0300-2230,

FRI 0300-2230,

SAT 0600-2030,

SUN 0700-2230.

OUTSIDE OPERATIONAL HR ATC AVBL AFTER PPR WITH AD ADMINISTRATOR 24HR
IN ADVANCE.

EPWW E2147/21 REPLACED BY EPWW E2406/21

Normal Route Briefing

FROM: 21-07-18 19:15 TO: 21-07-31 23:59
E) TWR/CTR/TMA EPLL HR OF SER ON JUL:
MON - FRI 0600-1800 EXC MON 19 26 0800-2000
SAT 1000-2100
SUN 1000-1800.

EPWW E2367/21 REPLACED BY EPWW E2368/21

FROM: 21-07-16 20:59 TO: 21-07-31 23:59
E) TWR/CTR/TMA HR OF SER IN JUL:
MON: 0500-2100,
TUE: 0500-2100,
WED: 0500-2000,
THU: 0400-2130,
FRI: 0500-2200 EXC JUL 16 TILL 2300,
SAT: 0500-2000,
SUN: 0500-2100.

EPWW E2346/21 REPLACED BY EPWW E2358/21

FROM: 21-07-16 16:46 TO: 21-07-31 23:59
E) TWR/CTR/TMA OLSZTYN-MAZURY HR OF SER:
MON 0830-2030
TUE 0600-1600
WED 0830-2030
THU 0600-1600
FRI 0830-2030 EXC 16 0600-2130
SAT 0600-1600
SUN ATC NOT AVLB.

EPWW E2258/21 REPLACED BY EPWW E2305/21

FROM: 21-07-11 10:57 TO: 21-07-31 23:59
E) TWR CTR/TMA BYDGOSZCZ HOURS OF SERVICE IN JULY:
MON 0320-0900 1400-2200
TUE 0320-2000 EXC 20 27 0320-2100
WED 0600-2200 EXC 21 28 0600-1000 1600-2200
THU 0320-2000 EXC 22 29 0320-1000 1500-2200
FRI 0600-2200 EXC 23 0320-1000 1600-2200 AND 30 0320-2200
SAT 0320-1400
SUN 1600-2200 EXC 18 25 0600-0900 1600-2200.

EPWW E1828/21 REPLACED BY EPWW E2182/21

FROM: 21-06-30 07:06 TO: 21-07-31 23:59 EST
E) DURING AFIS ACTIVITY POSSIBLE DELAYS FOR ACCEPTANCE OF ATZ USAGE
(IN CASE OF INCREASED AIR TRAFFIC).

EPWW E2162/21

FROM: 21-07-01 00:00 TO: 21-07-31 23:59
E) TMA/CTR/TWR HOURS OF SERVICE JUL:
MON - FRI 0300-2230
SAT 0300-2130,
SUN 0430-2230.
OUTSIDE OPERATIONAL HR ATC AVBL AFTER PPR WITH AD ADMINISTRATOR 24H
IN ADVANCE.

EPWW E0181/21 REPLACED BY EPWW E1285/21

FROM: 21-04-24 07:36 TO: 21-07-23 23:59 EST
E) DURING ATZ ACTIVITY OPERATIONS OF UNMANNED AERIAL VEHICLE (UAV)
AVBL AFTER PRIOR CONSULTATION WITH AFIS PHONE NR: +48 523 654 900.

EPWW F4292/21

FROM: 21-07-23 13:30 TO: 21-07-26 06:00

Normal Route Briefing

E) MCTR CLSD.
EPWW F4288/21
FROM: 21-07-24 05:30 TO: 21-07-26 05:30
E) MCTR CLSD.

EPWW F4285/21
FROM: 21-07-23 13:00 TO: 21-07-24 05:00
D) 1300-1500 2100-0500
E) MIL ATC NOT AVBL EXC QUICK REACTION ALERT, EMERG, SAR AND GARDA
FLT.

EPWW F4280/21
FROM: 21-07-23 20:00 TO: 21-07-24 04:00
E) MCTR CLSD.

EPWW F4278/21
FROM: 21-07-23 13:00 TO: 21-07-26 06:00
E) APP FREQ 119.750 MHZ NOT AVBL.

EPWW F4271/21
FROM: 21-07-23 06:00 TO: 21-07-26 06:00
E) MCTR CLSD.

EPWW F3122/21 REPLACED BY EPWW F3795/21
FROM: 21-06-30 08:03 TO: 21-07-31 22:00
E) APP NOT AVBL.

EPWW F3654/21
FROM: 21-07-03 18:00 TO: 21-08-02 06:00
E) APP NOT AVBL.

EPWW F1759/21 REPLACED BY EPWW F3533/21
FROM: 21-06-20 06:47 TO: 21-09-20 10:00
E) RADIO CORRESPONDENCE IN ENGLISH WITH TWR AND APP AVBL AFTER
CONSULTATION 24H IN ADVANCE.

EPWW F2799/21 REPLACED BY EPWW F2805/21
FROM: 21-05-17 14:44 TO: 21-08-17 10:00
E) APP SERVICE FREQ 133.000MHZ AVBL FOR ACFT BASED ON AD ONLY.
FOR OTHER ACFT APP AVBL ON REQ - 24H IN ADVANCE.

EPWW H1634/21 REPLACED BY EPWW H1647/21
FROM: 21-07-23 09:47 TO: 21-07-30 22:30
E) MTMA/MCTR/MIL TWR HOURS OF SERVICE IN JULY:
23 0400-1900,
24 25 CLSD,
26 0600-2230,
27 28 29 30 0400-2230.

EPWW H1141/21 REPLACED BY EPWW H1624/21
FROM: 21-07-20 08:04 TO: 21-10-20 23:59 EST
E) ATZ EPWO NOT ACT.

EPWW H1386/21 REPLACED BY EPWW H1595/21
FROM: 21-07-16 09:33 TO: 21-10-15 23:59

Normal Route Briefing

E) MIL APP FREQ 128.675MHZ NOT AVBL.

EPWW H1491/21

FROM: 21-07-01 00:00 TO: 21-07-31 23:59
E) TWR/CTR HOURS OF SERVICE IN JULY:
MON,TUE,WED,THU,SAT,SUN 0330-2330
FRI 0330-2359.

UMMV - MINSK

NOTAM
ATM

UMMV 00568/21

FROM: 21-07-01 00:00 TO: 21-09-30 23:59
E) BILLING AND COLLECTION OF CHARGES FOR EN-ROUTE AIR NAVIGATION SERVICES AND AIR NAVIGATION SERVICES IN AERODROME AREA IS CARRIED OUT BY BELAERONAVIGATSIA STATE-OWNED ENTERPRISE FROM THE RUSSIAN FEDERATION, PEOPLES REPUBLIC OF CHINA AND THE REPUBLIC OF KAZAKHSTAN

USERS.
USER SHALL PAY FOR THE AIR NAVIGATION SERVICES IN THE CURRENCY STATED IN THE INVOICE.
SUBMISSION OF AN APPLICATION FOR AIRSPACE USE OF MINSK FIR AND THE USAGE OF BELARUS AIRSPACE IMPLY THAT THE USER ACCEPTS THE PROCEDURE FOR BILLING AND COLLECTION OF AIR NAVIGATION CHARGES.
REF AIP BELARUS SECTION GEN 4.2

UMMV 00498/21

FROM: 21-07-15 00:00 TO: 21-07-29 00:00
E) TRIGGER NOTAM - PERM AIRAC AIP AMDT 002/2021
MAJOR CHANGES IN THE FOLLOWING AIP SECTION:
ENR 3.3 AREA NAVIGATION (RNAV) ROUTES
ENR 6 EN-ROUTE CHARTS

EYVL - VILNIUS

NOTAM
CNS

EYVN A0196/21 REPLACED BY EYVN A1157/21

FROM: 21-04-27 12:00 TO: 21-08-31 20:59 EST
E) PALANGA GROUND HANDLING SERVICE CALL SIGN 'AGENCY' RADIO FREQ 131.500MHZ OUT OF SERVICE

INFO

EYVN A1714/21

FROM: 21-07-15 00:00 TO: 21-07-28 23:59
E) AIRAC EFFECTIVE DATE 15 JUL 2021: NIL

EYVN A0137/21 REPLACED BY EYVN A1159/21

FROM: 21-04-28 05:15 TO: 21-07-30 12:00 EST
E) DUE TO WIP TEMPO MOBILE OBSTACLES ARE ERECTED AT DIST 1200M NORTH OF THE THR RWY19, WI FLW AREAS:
1 AREA:
215M BOTH SIDES OF EXTENDED RCL FROM PSN 543919.08N 0251747.76E TO 543915.48N 0251811.16E, OBST ALT UP TO 224M AMSL.
2 AREA:
WEST OF AREA 1 FROM PSN 543919.08N 0251747.76E TO 543921.24N 0251717.52E, OBST ALT UP TO 226M AMSL.
3 AREA:

Normal Route Briefing

EAST OF AREA 1 FROM PSN 543915.48N 0251811.16E TO 543903.60N
0251842.12E, OBST ALT UP TO 226M AMSL.
ALL OBST LGT/MARKING AVBL

EYVN A0115/21 REPLACED BY EYVN A1156/21

FROM: 21-04-27 10:45 TO: 21-12-31 12:00 EST

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

EYVN A2789/20 REPLACED BY EYVN A3857/20

FROM: 20-12-29 11:25 TO: 21-09-30 13:15 EST

E) NEW TEMPO OBST (WIND MEASUREMENT MAST) ERECTED AT PSN 551502N
0220604E (TAURAGE ATZ). HGT 410FT/ELEV 558FT. DAY MARKING AVBL

EYVN A3685/20

FROM: 20-12-04 14:00 TO: 21-08-01 13:00 EST

E) STATIONARY TOWER CRANE ERECTED IN APP AREA RWY19 AT PSN
543904.07N 0251623E (NORTH-NORTH-WEST FROM EYVI ARP AT
DIST 1NM). CRANE HGT 46M (151FT) AGL/224M (735FT) AMSL.
MARKING AVBL

ATM

EYVN A2259/21

FROM: 21-07-09 06:30 TO: 21-09-03 12:00 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 A0801/21 REPLACED BY EYVN A2151/21

FROM: 21-06-30 11:25 TO: 21-09-30 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

EYVN A0816/21 REPLACED BY EYVN A2148/21

FROM: 21-06-30 10:35 TO: 21-09-30 13:15 EST

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](http://koronastop.lrv.lt)

EYVN A2048/21 REPLACED BY EYVN A2113/21

FROM: 21-06-29 06:23 TO: 21-09-03 12:00 EST

E) FOLLOWING EASA SAFETY DIRECTIVE SD NR. 2021-02 LITHUANIAN AIR

Normal Route Briefing

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 A1974/21

FROM: 21-06-18 07:11 TO: PERM

E) REF AIP ENR 1.2 VISUAL FLIGHT RULES, PARAGRAPH 2 SERA.5005 VFR: SUBPARAGRAPH 2.6 SERA.5005 (F) ITEMS 3,4,5 COMPLETELY WITHDRAWN

USSV - YEKATERINBURG

NOTAM
CNS

UUUU A3039/21

FROM: 21-05-31 02:00 TO: 21-08-31 02:00

E) MAGNITOGORSK VORDME MGR 114.10 MHZ U/S.

ATM

UUUU A0712/21

FROM: 21-02-03 12:30 TO: PERM

E) INSTEAD OF HOLDING FIX R149 D20.2 EKB READ HOLDING FIX R146 D20.2 EKB (INBOUND MAG TRACK 326 DEG).
REF AIP BOOK 1 PAGE AD 2.1 USSS-55.

UUUU Z5837/21

FROM: 21-07-23 03:30 TO: 21-07-28 17:00

D) DAILY 0330-1700
E) ATS RTE SEGMENTS CLSD:
W182 OKREL-GILEK
W182 GILEK-LIGMI.
F) FL065

G) FL195

SUPRA-REGIONAL NAV WARNINGS

EDGG - LANGEN, EDMM - MUNCHEN, EDWW - BREMEN

NOTAM
ATM

EDDZ B0603/21 REPLACED BY EDDZ B0605/21

FROM: 21-05-25 12:53 TO: 21-08-25 23:59 EST

E) CPDLC USAGE:
AS OF 25 FEB 2021 KARLSRUHE UAC USES THE EUROCONTROL LOGON LIST TO STABILIZE CPDLC PERFORMANCE. ONLY LOGON LISTED ACFT ARE ABLE TO CONNECT TO CPDLC SYSTEM WI RHEIN UIR. LOGON FORWARDING FOR NOT LOGON

LISTED ACFT WILL NOT BE PERFORMED.
ALL LOGON LISTED ACFT REQ TO LOG ON TO KARLSRUHE UAC. DATA LINK ADDRESS OF KARLSRUHE UAC IS EDUU. NOT LOGON LISTED ACFT SHALL NOT TRY TO LOGON TO EDUU.
ALL OPERATORS ARE INVITED TO APPLY FOR LOGON LIST ENTRY VIA THE PUBLISHED EUROCONTROL PROCESS.

Normal Route Briefing

AIP GERMANY PAGES GEN 3.4-56 THRU GEN 3.4-60 REFER.

UUWV - MOSCOW, UWWW - SAMARA

NOTAM

WARN

FROM: 21-07-05 07:00 TO: 21-07-31 17:00
D) 05 06 08-13 15-20 22-27 29-31 0700-1700, 07 14 21 28 0700-2100
E) RESTRICTED AREA ACT: UUR217.
F) FL130 G) FL980

UUUU K5978/21

ULLL - SANKT-PETERBURG, ULWW - VOLOGDA, UUWV - MOSCOW

NOTAM

WARN

FROM: 21-07-23 12:00 TO: 21-07-31 23:00
D) 23 1200-2230, 26-31 0300-2300
E) RESTRICTED AREA ACT: UUR262.
F) GND G) FL400

UUUU K8939/21

FROM: 21-07-23 12:00 TO: 21-07-31 23:00
D) 23 1200-2230, 26-31 0300-2300
E) RESTRICTED AREA ACT: UUR263.
F) 1850M AMSL G) FL670

UUUU K8931/21

ULLL - SANKT-PETERBURG, UUWV - MOSCOW

NOTAM

WARN

FROM: 21-07-23 12:00 TO: 21-07-31 23:00
D) 23 1200-2230, 26-31 0300-2300
E) RESTRICTED AREA ACT: UUR261.
F) FL170 G) FL250

UUUU K8950/21

FROM: 21-07-23 12:00 TO: 21-07-31 23:00
D) 23 1200-2230, 26-31 0300-2300
E) RESTRICTED AREA ACT: UUR265.
F) 500M AMSL G) FL130

UUUU K8936/21

FROM: 21-07-23 12:00 TO: 21-07-31 23:00
D) 23 1200-2230, 26-31 0300-2300
E) RESTRICTED AREA ACT: UUR264.
F) GND G) 500M AMSL

UUUU K8934/21

FROM: 21-07-23 12:00 TO: 21-07-31 23:00
D) 23 1200-2230, 26-31 0300-2300
E) RESTRICTED AREA ACT: UUR259.
F) 500M AMSL G) FL510

UUUU K8930/21

REGIONAL NAV WARNINGS**ZMUB - ULAANBAATAR**

NOTAM

NIL

EDWW - BREMEN

NOTAM

WARN

EDDZ B0884/21

FROM: 21-07-15 07:00 TO: 21-07-26 19:00
 D) 15-18 0700-1900, 19-26 1300-1900
 E) PJE RADIUS 2NM CENTERED ON 535700N 0141048E, HERINGSDORF,
 (4.6NM N HERINGSDORF NDB HC)
 F) GND G) FL135

EDDZ B0883/21

FROM: 21-07-15 07:00 TO: 21-07-26 19:00
 D) DAILY 0700-1900
 E) PJE RADIUS 2NM CENTERED ON 535243N 0140908E HERINGSDORF (1.1NM
 WNW
 HERINGSDORF NDB HC).
 F) GND G) FL135

EDDZ B0878/21

FROM: 21-07-23 06:00 TO: 21-07-25 19:21
 D) DAILY 0600-SS
 E) PJE RADIUS 2NM CENTERED ON 513841N 0093326E BODENFELDE (18.1NM
 ENE
 WARBURG DVOR/DME WRB).
 F) GND G) FL135

EDDZ B0876/21

FROM: 21-07-16 00:00 TO: 21-07-25 19:39
 D) DAILY SR-SS
 E) PJE 2NM CENTERED ON 534434N 0072955E, LANGEORG
 DURING ED-R201A/B ACTIVITY BELOW ED-R.
 F) GND G) FL150

EDDZ B0875/21

FROM: 21-07-16 00:00 TO: 21-08-06 19:16
 D) DAILY SR-SS
 E) PJE 2NM CENTERED ON 534711N 0075444E, WANGEROOGE
 DURING TRA201 ACTIVITY BELOW TRA.
 F) GND G) FL150

EDDZ B0874/21

FROM: 21-07-15 00:00 TO: 21-08-02 19:23
 D) DAILY SR-SS
 E) PJE 2NM CENTERED ON 531619N 0072631E, LEER PAPENBURG
 DURING ED-R202E ACTIVITY BELOW ED-R.
 F) GND G) FL150

EDDZ B0873/21

FROM: 21-07-15 00:00 TO: 21-08-02 19:26
 D) DAILY SR-SS

Normal Route Briefing

E) PJE 2NM CENTERED ON 534225N 0071343E, NORDERNEY
DURING ED-R201A ACTIVITY BELOW ED-R.
F) GND G) FL150

EDDZ B0872/21

FROM: 21-07-15 00:00 TO: 21-08-02 19:28

D) DAILY SR-SS
E) PJE 2NM CENTERED ON 533544N 0064233E, BORKUM
DURING ED-R201A ACTIVITY BELOW ED-R.
F) GND G) FL150

EDDZ B0871/21

FROM: 21-07-15 00:00 TO: 21-08-02 19:27

D) DAILY SR-SS
E) PJE 2NM CENTERED ON 534050N 0070328E, JUUST
DURING ED-R201A ACTIVITY BELOW ED-R.
F) GND G) FL150

EDDZ B0751/21

FROM: 21-07-01 06:00 TO: 21-07-31 11:00

E) RESTRICTED AREA EDR33B (UNTERLUSS) DEACTIVATED.
F) GND G) 24000FT AMSL

EDDZ B0720/21

FROM: 21-06-25 10:30 TO: 21-07-24 06:00

E) DANGER AREA EDD19A (TODENDORF-PUTLOS) DEACTIVATED.
F) GND G) 40000FT AMSL

EDDZ B0719/21

FROM: 21-06-25 10:30 TO: 21-07-24 06:00

E) RESTRICTED AREA EDR10 SECTOR A+B (TODENDORF-PUTLOS) DEACTIVATED.
F) GND G) 40000FT AMSL

EDGG - LANGEN

NOTAM

WARN

EDDZ B0916/21

FROM: 21-07-15 14:00 TO: 21-08-02 06:45

E) RESTRICTED AREA EDR112AB SENNE DEACTIVATED.
F) GND G) FL140

EDDZ B0505/21

FROM: 21-05-05 05:00 TO: 21-07-31 23:00

E) ASCENT OF UNMANNED FREE BALLOON CLASS LIGHT NORTH KARLSRUHE PSN
490533N 0082533E (8.5NM NW KARLSRUHE DVOR/DME KRH), LENGTH 30M,
WEIGHT 4KG, RATE OF CLIMB 5M/SEC, RATE OF DESCENT 7M/SEC.
PLANNED HOURS OF ASCENT DAILY 0500, 1100, 1700 AND 2300 UTC.
F) GND G) UNL

EDDZ B0472/21

FROM: 21-05-01 06:00 TO: 21-07-31 15:00

D) DAILY 0600-1500
E) ASCENT OF UNMANNED FREEBALLOON AT ROTTENBURG 482920N 0085718E,
WEIGHT 4KG, RATE OF CLIMB 5M/SEC, RATE OF DESCENT 5M/SEC.
F) GND G) UNL

EDDZ B0209/19

Normal Route Briefing

FROM: 19-03-28 12:28 TO: PERM
E) RESTRICTED AREA EDR312 TRA KLEVE DEACTIVATED.
F) FL285 G) FL660

UNNT - NOVOSIBIRSK

NOTAM
WARN

UUUU L8320/21
FROM: 21-07-24 02:00 TO: 21-07-31 20:00
D) DAILY 0200-2000
E) RESTRICTED AREA ACTIVE: UNR1193.
F) GND G) 6600M AMSL

UUUU L8311/21
FROM: 21-07-25 02:00 TO: 21-07-29 12:00
D) DAILY 0200-1200
E) AIRSPACE CLSD AS FLW:
1. AREA: 570300N0851200E-565100N0854100E-563930N0852800E-
564200N0852000E-563320N0850750E-563600N0850300E-
570300N0851200E
300M AMSL-650M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 564539N0852445E
SFC-650M AMSL.
F) SFC G) 650M AMSL

UUUU L8278/21
FROM: 21-07-24 02:00 TO: 21-07-24 13:00
E) AIRSPACE CLSD AS FLW:
1. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
551100N0832000E-550900N0832100E-550400N0832000E-545900N0832700E-
545700N0832800E-545600N0832500E-545600N0831700E-545600N0832500E-
545300N0831800E-545000N0831800E-544700N0831000E-545000N0831800E-
545300N0831800E-545600N0832500E-545700N0832800E-545500N0833000E-
545200N0832800E-545100N0833000E-544600N0832900E.
500M AMSL-750M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 551100N0832000E
SFC-750M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 544600N0832900E
SFC-750M AMSL.
F) SFC G) 750M AMSL

UUUU L8144/21 REPLACED BY UUUU L8268/21
FROM: 21-07-22 02:00 TO: 21-07-30 19:00
D) 22 27-30 0200-1900
E) RESTRICTED AREA ACT: UNR1976.
F) GND G) 900M AGL

UUUU L8142/21 REPLACED BY UUUU L8267/21
FROM: 21-07-22 02:00 TO: 21-07-30 19:00
D) 22 27-30 0200-1900
E) RESTRICTED AREA ACT: UNR1975.
F) GND G) 900M AGL

UUUU L8139/21 REPLACED BY UUUU L8266/21
FROM: 21-07-22 02:00 TO: 21-07-30 19:00
D) 22 27-30 0200-1900
E) RESTRICTED AREA ACT: UNR1974.
F) GND G) FL140

Normal Route Briefing

UUUU L8248/21
FROM: 21-07-23 03:00 TO: 21-07-25 14:00
D) DAILY 0300-1400
E) AIRSPACE CLSD WI CIRCLE RADIUS 2KM CENTRE 544329N0830612E.
F) SFC G) 1850M AMSL

UUUU L8242/21
FROM: 21-07-25 03:00 TO: 21-07-30 12:00
D) DAILY 0300-1200
E) AIRSPACE CLSD WI CIRCLE RADIUS 50KM CENTRE 515900N0843500E.
F) SFC G) 3900M AMSL

UUUU L8202/21
FROM: 21-07-25 03:00 TO: 21-07-30 14:00
D) DAILY 0300-1400
E) AIRSPACE CLSD AS FLW:
1. AREA: 561300N0694400E-561700N0702000E-562200N0703100E-
563400N0703700E-563700N0703200E-564900N0703100E-
564600N0703700E-563400N0704600E-561800N0703900E-
561600N0703000E-560700N0705400E-560500N0704900E-
560900N0703500E-560300N0701200E-553100N0702400E-
553200N0701500E-555000N0700400E-560700N0700500E-
561200N0702800E-561400N0702300E-561100N0694200E-
561300N0694400E
500M AMSL-600M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 563900N0703800E
SFC-600M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 561500N0701700E
SFC-600M AMSL.
F) SFC G) 600M AMSL

UUUU L8179/21
FROM: 21-07-24 06:00 TO: 21-07-27 12:00
D) DAILY 0600-1200
E) RESTRICTED AREA ACT: UNR1972.
F) GND G) 800M AGL

UUUU L8167/21
FROM: 21-07-24 07:00 TO: 21-07-24 08:00
E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 514520N0872540E.
F) SFC G) 1430M AMSL

UUUU L8160/21
FROM: 21-07-25 02:00 TO: 21-07-27 11:00
D) DAILY 0200-1100
E) AIRSPACE CLSD AS FLW:
1. AREA: 520500N0871100E-523200N0864800E-523700N0870500E-
520900N0872900E-520500N0871100E
1300M AMSL-1600M AMSL.
2. WI CIRCLE RADIUS 1KM CENTRE 521300N0871400E
SFC-1600M AMSL.
F) SFC G) 1600M AMSL

UUUU L8093/21
FROM: 21-07-23 02:30 TO: 21-07-28 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-

Normal Route Briefing

580900N0753500E-581400N0753600E-582400N0754400E-
583100N0760300E-582800N0761400E-582000N0755500E-
581900N0760000E-582600N0762400E-582300N0763400E

300M AMSL-550M AMSL.

2. WI CIRCLE RADIUS 1KM CENTRE 575900N0753600E
SFC-550M AMSL.
 3. WI CIRCLE RADIUS 1KM CENTRE 581200N0754100E
SFC-550M AMSL.
 4. WI CIRCLE RADIUS 1KM CENTRE 582400N0762600E
SFC-550M AMSL.
- F) SFC G) 550M AMSL

UUUU L8086/21

FROM: 21-07-23 02:30 TO: 21-07-28 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 L8082/21

FROM: 21-07-24 01:00 TO: 21-07-25 14:30

D) DAILY 0100-0200 0300-0400 0500-0600 0700-0800 0900-1000 1100-
1200 1300-1430

E) AIRSPACE CLSD WI CIRCLE RADIUS 3KM CENTRE 551010N0830840E.

- F) SFC G) 1850M AMSL

UUUU L8079/21

FROM: 21-07-20 07:00 TO: 21-07-30 10:00

D) 20-23 26-30 0700-1000

E) RESTRICTED AREA ACT: UNR1133.

- F) GND G) 850M AMSL

UUUU L8024/21

FROM: 21-07-24 02:00 TO: 21-07-24 08:00

E) AIRSPACE CLSD WI: 0.5KM RADIUS CENTRED ON 545900N0832900E.

- F) SFC G) 300M AMSL

UUUU L7986/21

FROM: 21-07-21 02:30 TO: 21-07-26 15:00

D) DAILY 0230-1500

E) AIRSPACE CLSD AS FLW:

1. AREA: 592400N0765200E-594500N0785600E-593300N0791000E-
590900N0770500E-591200N0770300E-591400N0771000E-
592000N0770400E-592100N0765500E-592400N0765200E

350M AMSL-750M AMSL.

2. WI CIRCLE RADIUS 1KM CENTRE 591300N0771200E
SFC-750M AMSL.
- F) SFC G) 750M AMSL

UUUU L7985/21

FROM: 21-07-21 02:30 TO: 21-07-26 15:00

D) DAILY 0230-1500

Normal Route Briefing

- 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 585400N0765100E
SFC-600M AMSL.
3. WI CIRCLE RADIUS 1KM CENTRE 582600N0762900E
SFC-600M AMSL.
F) SFC G) 600M AMSL

UUUU L7964/21

- FROM: 21-07-23 02:00 TO: 21-07-25 12:00
D) DAILY 0200-1200
E) AIRSPACE CLSD AS FLW:
1. AREA: 570500N0842730E-564600N0844000E-562600N0844500E-
562400N0841900E-565900N0841200E-570500N0842730E
250M AMSL-600M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 564416N0843108E
SFC-600M AMSL.
F) SFC G) 600M AMSL

UUUU L7932/21

- FROM: 21-07-20 02:30 TO: 21-07-25 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 L7931/21

- FROM: 21-07-20 02:30 TO: 21-07-25 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 L7930/21

- FROM: 21-07-20 02:30 TO: 21-07-25 15:00
D) DAILY 0230-1500

Normal Route Briefing

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 L7928/21

FROM: 21-07-20 04:00 TO: 21-07-25 08:30
D) 20 23 24 0400-1300, 21 22 25 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 L7925/21

FROM: 21-07-19 07:00 TO: 21-07-30 10:00
D) 19-23 26-30 0700-1000
E) RESTRICTED AREA ACT: UNR1936.
F) GND G) 500M AGL

UUUU L7923/21

FROM: 21-07-20 02:30 TO: 21-07-25 15:00
D) DAILY 0230-1500
E) AIRSPACE CLSD AS FLW:
1. AREA: 592200N0763500E-593000N0761600E-591900N0753100E-
590600N0753700E-585800N0762900E-592200N0763500E
300M AMSL-550M AMSL.
2. 1KM RADIUS CENTRED ON 591000N0762100E
SFC-550M AMSL.
3. 1KM RADIUS CENTRED ON 590900N0761500E
SFC-550M AMSL.
4. 1KM RADIUS CENTRED ON 591300N0754600E
SFC-550M AMSL.
F) SFC G) 550M AMSL

UUUU L7922/21

FROM: 21-07-20 06:00 TO: 21-07-30 10:00
D) 20-23 26-30 0600-1000
E) RESTRICTED AREA ACT: UNR1242.
F) GND G) 500M AMSL

UUUU L7917/21

FROM: 21-07-20 03:00 TO: 21-07-30 10:00
D) 20-23 26-30 0300-1000
E) RESTRICTED AREA ACT: UNR1158.
F) GND G) 700M AMSL

UUUU L7874/21

FROM: 21-07-19 03:00 TO: 21-07-24 14:00
D) DAILY 0300-1400
E) AIRSPACE CLSD AS FLW:

Normal Route Briefing

1. AREA: 561300N0694400E-561700N0702000E-562200N0703100E-
563400N0703700E-563700N0703200E-564900N0703100E-
564600N0703700E-563400N0704600E-561800N0703900E-
561600N0703000E-560700N0705400E-560500N0704900E-
560900N0703500E-560300N0701200E-553100N0702400E-
553200N0701500E-555000N0700400E-560700N0700500E-
561200N0702800E-561400N0702300E-561100N0694200E-
561300N0694400E
500M AMSL-600M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 563900N0703800E
SFC-600M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 561500N0701700E
SFC-600M AMSL.
F) SFC G) 600M AMSL

UUUU L7555/21

FROM: 21-07-09 02:00 TO: 21-07-30 19:00
D) 09 13-16 20-23 27-30 0200-1900
E) RESTRICTED AREA ACT: UNR1973
F) GND G) FL060

UUUU L7501/21

FROM: 21-07-12 03:00 TO: 21-07-30 10:00
D) 12-16 19-23 26-30 0300-1000
E) RESTRICTED AREA ACT: UNR1934.
F) GND G) 800M AGL

UUUU L7334/21

FROM: 21-07-06 00:00 TO: 21-07-31 23:59
E) RESTRICTED AREA ACT: UNR1194.
F) GND G) FL050

UUUU L6960/21

FROM: 21-07-01 03:00 TO: 21-07-30 10:00
D) 01 02 05-09 12-16 19-23 26-30 0300-1000
E) RESTRICTED AREA ACT: UNR1137.
F) GND G) 600M AGL

UUUU L6959/21

FROM: 21-07-01 03:00 TO: 21-07-30 10:00
D) 01 02 05-09 12-16 19-23 26-30 0300-1000
E) RESTRICTED AREA ACT: UNR1935.
F) GND G) 900M AGL

UUUU L6861/21

FROM: 21-07-08 05:00 TO: 21-07-28 10:00
D) 08 20 28 0500-1000
E) RESTRICTED AREA ACT: UNR1243.
F) GND G) 600M AGL

UUUU L6860/21

FROM: 21-07-01 07:00 TO: 21-07-30 10:00
D) 01 02 05-09 12-16 19-23 26-30 0700-1000
E) RESTRICTED AREA ACT: UNR1145.
F) GND G) 900M AMSL

UUUU L6848/21

FROM: 21-07-01 00:00 TO: 21-07-31 20:00
D) DAILY 0000-2000

Normal Route Briefing

E) RESTRICTED AREA ACT: UNR1143.
F) GND G) 550M AMSL
UUUU L6792/21
FROM: 21-07-01 05:00 TO: 21-07-30 10:00
D) 01 02 05-09 12-16 19-23 26-30 0500-1000
E) RESTRICTED AREA ACT: UNR1111.
F) GND G) 400M AGL

UUUU L6791/21
FROM: 21-07-01 05:00 TO: 21-07-30 10:00
D) 01 02 05-09 12-16 19-23 26-30 0500-1000
E) RESTRICTED AREA ACT: UNR1116.
F) GND G) 400M AGL

UUUU L6790/21
FROM: 21-07-01 05:00 TO: 21-07-30 10:00
D) 01 02 05-09 12-16 19-23 26-30 0500-1000
E) RESTRICTED AREA ACT: UNR1109.
F) GND G) 400M AGL

UUUU L6784/21
FROM: 21-07-01 02:00 TO: 21-07-31 18:00
D) 01-03 05-10 12-17 19-24 26-31 0200-1800
E) RESTRICTED AREA ACT: UNR1990.
F) GND G) 300M AGL

UUUU L6782/21
FROM: 21-07-01 02:00 TO: 21-07-30 19:00
D) 01 02 05-09 12-16 19-23 26-30 0200-1900
E) RESTRICTED AREA ACT: UNR1136.
F) GND G) 7900M AGL

UUUU L6780/21
FROM: 21-07-01 02:00 TO: 21-07-30 11:00
D) 01 02 05-09 12-16 19-23 26-30 0200-1100
E) RESTRICTED AREA ACT: UNR1945.
F) GND G) 600M AGL

UUUU L6599/21
FROM: 21-07-02 03:00 TO: 21-07-30 11:00
D) 02 05 09 12 16 19 23 26 30 0300-1100
E) RESTRICTED AREA ACT: UNR1943.
F) GND G) 500M AGL

UUUU L6574/21
FROM: 21-07-01 07:00 TO: 21-07-30 10:00
D) 01 02 05-09 12-16 19-23 26-30 0700-1000
E) RESTRICTED AREA ACT: UNR1937.
F) GND G) 950M AMSL

UUUU L6573/21
FROM: 21-07-01 07:00 TO: 21-07-30 10:00
D) 01 02 05-09 12-16 19-23 26-30 0700-1000
E) RESTRICTED AREA ACT: UNR1250.
F) GND G) 800M AMSL

UUUU L6572/21

Normal Route Briefing

FROM: 21-07-01 07:00 TO: 21-07-30 10:00
D) 01 02 05-09 12-16 19-23 26-30 0700-1000
E) RESTRICTED AREA ACT: UNR1986.
F) GND G) 850M AMSL

UUUU L6570/21

FROM: 21-07-01 07:00 TO: 21-07-30 10:00
D) 01 02 05-09 12-16 19-23 26-30 0700-1000
E) RESTRICTED AREA ACT: UNR1987.
F) GND G) 900M AMSL

UUUU L6569/21

FROM: 21-07-01 07:00 TO: 21-07-30 10:00
D) 01 02 05-09 12-16 19-23 26-30 0700-1000
E) RESTRICTED AREA ACT: UNR1939.
F) GND G) 900M AMSL

UUUU L6074/21

FROM: 21-07-01 03:00 TO: 21-07-30 10:30
D) 01 02 05-09 12-16 19-23 26-30 0300-1030
E) RESTRICTED AREA ACT: UNR1962.
F) GND G) 900M AMSL

UUUU L5746/21

FROM: 21-07-01 02:00 TO: 21-07-31 19:00
D) 01-03 05-10 12-17 19-24 26-31 0200-1900
E) RESTRICTED AREA ACT: UNR1192.
F) GND G) 1800M AGL

UUUU L5592/21

FROM: 21-06-01 00:00 TO: 21-07-31 14:30
D) DAILY 0000-1430
E) TRAINING FLT WI AREA:
544300N0850000E-545700N0850000E-550000N0851200E-545700N0852500E-
544700N0853000E-543600N0852300E-544300N0850000E
F) SFC G) 1850M AMSL

UNKL - KRASNOYARSK

NOTAM
WARN

UUUU L8270/21

FROM: 21-07-25 00:00 TO: 21-07-30 22:00
D) DAILY 0000-2200
E) AIRSPACE CLSD WI AREA:
693200N0813300E-693000N0803000E-695300N0802700E-695200N0812500E-
700900N0820700E-701100N0822000E-701000N0822300E-700800N0821100E-
695000N0813700E-693200N0813300E-693200N0813300E.
F) SFC G) 200M AMSL

UUUU L8269/21

FROM: 21-07-25 03:00 TO: 21-07-27 12:00
D) DAILY 0300-1200
E) AIRSPACE CLSD WI AREA:
534342N0900924E-534357N0900957E-534350N0901008E-
534332N0900940E-534342N0900924E.
F) SFC G) 1480M AMSL

UUUU L8213/21

Normal Route Briefing

FROM: 21-07-25 02:00 TO: 21-07-30 14:00

D) DAILY 0200-1400

E) AIRSPACE CLSD WI AREA:

601333N0962207E-602500N0961800E-602558N0962954E-

601714N0965419E-601333N0962207E

F) 350M AMSL

G) 500M AMSL

UUUU L8207/21

FROM: 21-07-23 05:00 TO: 21-07-24 12:00

D) DAILY 0500-1200

E) AIRSPACE CLSD WI AREA:

692100N0875800E-692000N0880000E-691800N0875900E-691500N0875200E-

691600N0874700E-691900N0875300E-692100N0875800E.

F) SFC

G) 700M AMSL

UUUU L8171/21

FROM: 21-07-21 00:00 TO: 21-07-24 23:59

E) AIRSPACE CLSD AS FLW:

1. AREA: 693200N0813300E-692900N0793300E-695200N0792000E-

695200N0813100E-701100N0822000E-701000N0822300E-

695000N0813700E-693200N0813300E

SFC-200M AMSL.

2. WI CIRCLE RADIUS 0.8KM CENTRE 701000N0822000E

SFC-150M AMSL.

F) SFC

G) 200M AMSL

UUUU L8155/21

FROM: 21-07-24 02:00 TO: 21-07-29 12:00

D) DAILY 0200-1200

E) AIRSPACE CLSD WI AREA:

560100N0943900E-554300N0945800E-545600N0935900E-545200N0934600E-

545330N0933830E-550100N0935900E-552200N0941500E-554400N0944900E-

560130N0943100E-560100N0943900E.

F) SFC

G) 1400M AMSL

UUUU L7832/21 REPLACED BY UUUU L8099/21

FROM: 21-07-19 12:00 TO: 21-07-24 14:00

D) 19 1200-1400, 21-24 0500-1400

E) AIRSPACE CLSD WI AREA:

691632N0882528E-691733N0882510E-691948N0882600E-692000N0882308E-

692100N0882312E-692102N0882610E-692300N0882614E-692301N0882412E-

692400N0882412E-692340N0882904E-692300N0882905E-692300N0883700E-

692448N0883713E-692432N0884400E-692230N0884500E-692232N0883745E-

691631N0883734E-691632N0882528E

F) SFC

G) 1500M AMSL

UUUU L7082/21

FROM: 21-07-01 09:30 TO: 21-07-30 13:00

D) 01 02 05-09 12-16 19-23 26-30 0930-1300

E) RESTRICTED AREA ACT: UNR1139.

F) GND

G) 900M AGL

UUUU L7081/21

FROM: 21-07-05 02:00 TO: 21-07-30 14:00

D) 05-09 12-16 19-23 26-30 0200-1400

E) RESTRICTED AREA ACT: UNR1176.

F) GND

G) 900M AMSL

UUUU L7080/21

FROM: 21-07-05 02:00 TO: 21-07-30 14:00

Normal Route Briefing

D) 05-09 12-16 19-23 26-30 0200-1400
E) RESTRICTED AREA ACT: UNR1174.
F) GND G) 950M AMSL
UUUU L6987/21

FROM: 21-07-03 05:00 TO: 21-07-31 13:00
D) 03 05-10 12-17 19-24 26-31 0500-1300
E) RESTRICTED AREA ACT: UNR1107.
F) GND G) 850M AMSL

FROM: 21-07-01 02:30 TO: 21-07-30 08:30
D) 01 02 05-09 12-16 19-23 26-30 0230-0830
E) RESTRICTED AREA ACT: UNR1142.
F) GND G) 900M AGL
UUUU L6974/21

FROM: 21-07-01 02:00 TO: 21-07-30 14:00
D) 01 02 05-09 12-16 19-23 26-30 0200-1400
E) RESTRICTED AREA ACT: UNR1968.
F) GND G) 750M AGL
UUUU L6853/21

FROM: 21-07-01 02:00 TO: 21-07-31 09:00
D) 01-05 09-12 15-19 22-26 29-31 0200-0900
E) RESTRICTED AREA ACT: UNR1134.
F) GND G) 5000M AGL
UUUU L6850/21

FROM: 21-07-01 01:00 TO: 21-07-31 14:00
D) DAILY 0100-1400
E) RESTRICTED AREA ACT: UNR1129.
F) GND G) 800M AGL
UUUU L6849/21

FROM: 21-07-05 05:00 TO: 21-07-31 07:00
D) DAILY 0500-0700
E) RESTRICTED AREA ACT: UNR1162.
F) GND G) 800M AMSL
UUUU L6730/21

FROM: 21-07-01 03:00 TO: 21-07-31 13:00
D) DAILY 0300-1300
E) RESTRICTED AREA ACT: UNR1240.
F) GND G) 1300M AMSL
UUUU L6687/21

FROM: 21-07-01 03:00 TO: 21-07-31 13:00
D) DAILY 0300-1300
E) RESTRICTED AREA ACT: UNR1156.
F) GND G) 1000M AMSL
UUUU L6686/21

FROM: 21-07-01 05:00 TO: 21-07-31 11:00
D) DAILY 0500-1100
E) RESTRICTED AREA ACT: UNR1957.
F) GND G) 800M AGL
UUUU L6661/21

Normal Route Briefing

FROM: 21-07-01 05:00 TO: 21-07-31 11:00 D) DAILY 0500-1100 E) RESTRICTED AREA ACT: UNR1956. F) GND	G) 800M AGL	UUUU L6660/21
FROM: 21-07-01 05:00 TO: 21-07-31 11:00 D) DAILY 0500-1100 E) RESTRICTED AREA ACT: UNR1955. F) GND	G) 800M AGL	UUUU L6659/21
FROM: 21-07-01 05:00 TO: 21-07-31 11:00 D) DAILY 0500-1100 E) RESTRICTED AREA ACT: UNR1954. F) GND	G) 800M AGL	UUUU L6658/21
FROM: 21-07-01 05:00 TO: 21-07-31 11:00 D) DAILY 0500-1100 E) RESTRICTED AREA ACT: UNR1953. F) GND	G) 800M AGL	UUUU L6657/21
FROM: 21-07-01 02:00 TO: 21-07-30 12:00 D) 01 02 05-09 12-16 19-23 26-30 0200-1200 E) RESTRICTED AREA ACT: UNR1147. F) GND	G) 1100M AMSL	UUUU L6641/21
FROM: 21-07-01 03:00 TO: 21-07-31 10:00 D) DAILY 0300-1000 E) RESTRICTED AREA ACT: UNR1148. F) GND	G) 700M AMSL	UUUU L6595/21
FROM: 21-07-01 03:00 TO: 21-07-31 10:00 E) RESTRICTED AREA ACT: UNR1984. F) GND	G) 1150M AMSL	UUUU L6571/21
FROM: 21-07-01 03:00 TO: 21-07-31 10:00 E) RESTRICTED AREA ACT: UNR1983. F) GND	G) 1300M AMSL	UUUU L6568/21
FROM: 21-07-01 03:00 TO: 21-07-31 10:00 E) RESTRICTED AREA ACT: UNR1982. F) GND	G) 1350M AMSL	UUUU L6567/21
FROM: 21-07-01 02:00 TO: 21-07-31 14:00 D) DAILY 0200-1400 E) RESTRICTED AREA ACT: UNR1106. F) GND	G) 2000M AMSL	UUUU L6559/21
		UUUU L6558/21

Normal Route Briefing

FROM: 21-07-01 02:00 TO: 21-07-31 14:00
D) DAILY 0200-1400
E) RESTRICTED AREA ACT: UNR1105.
F) GND G) 1700M AMSL
UUUU L6557/21

FROM: 21-07-01 03:00 TO: 21-07-31 13:00
D) 01-03 05-10 12-17 19-24 26-31 0300-1300
E) RESTRICTED AREA ACT: UNR1958.
F) GND G) 950M AMSL
UUUU L6556/21

FROM: 21-07-01 03:00 TO: 21-07-31 13:00
D) 01-03 05-10 12-17 19-24 26-31 0300-1300
E) RESTRICTED AREA ACT: UNR1146.
F) GND G) 950M AMSL
UUUU L6398/21

FROM: 21-07-01 01:00 TO: 21-07-31 13:00
D) DAILY 0100-1300
E) RESTRICTED AREA ACT: UNR1138.
F) GND G) 900M AGL
UUUU L6397/21

FROM: 21-07-01 01:00 TO: 21-07-31 13:00
D) DAILY 0100-1300
E) RESTRICTED AREA ACT: UNR1140.
F) GND G) 900M AGL
UUUU L6393/21

FROM: 21-07-01 03:00 TO: 21-07-31 14:00
D) 01-03 05-10 12-17 19-24 26-31 0300-1400
E) RESTRICTED AREA ACT: UNR1149.
F) GND G) 950M AMSL
UUUU L5936/21

FROM: 21-07-01 05:00 TO: 21-07-31 12:00
D) DAILY 0500-1200
E) RESTRICTED AREA ACT: UNR1172.
F) GND G) 800M AGL
UUUU L5934/21

FROM: 21-07-01 05:00 TO: 21-07-31 12:00
D) DAILY 0500-1200
E) RESTRICTED AREA ACT: UNR1169.
F) GND G) 800M AGL
UUUU L5933/21

FROM: 21-07-01 05:00 TO: 21-07-31 12:00
D) DAILY 0500-1200
E) RESTRICTED AREA ACT: UNR1168.
F) GND G) 800M AGL
UUUU L5932/21

FROM: 21-07-01 05:00 TO: 21-07-31 12:00
D) DAILY 0500-1200
E) RESTRICTED AREA ACT: UNR1167.
F) GND G) 700M AGL

Normal Route Briefing

UUUU L5931/21
FROM: 21-07-01 05:00 TO: 21-07-31 12:00
D) DAILY 0500-1200
E) RESTRICTED AREA ACT: UNR1166.
F) GND G) 600M AGL

UUUU L5915/21
FROM: 21-07-01 03:00 TO: 21-07-31 11:00
D) 01-03 05-10 12-17 19-24 26-31 0300-1100
E) RESTRICTED AREA ACT: UNR1185.
F) GND G) 1100M AGL

UUUU L5914/21
FROM: 21-07-01 03:00 TO: 21-07-31 11:00
D) 01-03 05-10 12-17 19-24 26-31 0300-1100
E) RESTRICTED AREA ACT: UNR1127.
F) GND G) 1200M AGL

UUUU L5913/21
FROM: 21-07-01 03:00 TO: 21-07-31 11:00
D) 01-03 05-10 12-17 19-24 26-31 0300-1100
E) RESTRICTED AREA ACT: UNR1126.
F) GND G) 1200M AGL

UUUU L5912/21
FROM: 21-07-01 03:00 TO: 21-07-31 11:00
D) 01-03 05-10 12-17 19-24 26-31 0300-1100
E) RESTRICTED AREA ACT: UNR1125.
F) GND G) 1200M AGL

UWWW - SAMARA

NOTAM
WARN

UUUU N7781/21
FROM: 21-07-24 05:00 TO: 21-07-27 15:00
D) DAILY 0500-1500
E) AIRSPACE CLSD WI AREA:
511248N0460241E-511700N0461208E-511952N0462224E-511619N0464033E-
511704N0464052E-512031N0462420E-512819N0463423E-512509N0465542E-
513216N0470603E-514340N0465134E-514215N0465037E-513218N0470250E-
512640N0465406E-513309N0462139E-513615N0462339E-513321N0461953E-
513415N0461632E-513350N0461608E-513243N0461905E-513109N0461533E-
513201N0462021E-512840N0463226E-512049N0462300E-511801N0461141E-
511400N0460200E-511248N0460241E.
F) 420M AMSL G) 580M AMSL

UUUU N7774/21
FROM: 21-07-25 00:00 TO: 21-07-30 23:59
E) AIRSPACE CLSD WI AREA:
520500N0594300E-520000N0595600E-515756N0595240E-
520344N0594103E-520500N0594300E.
F) 450M AMSL G) 1050M AMSL

UUUU N7771/21
FROM: 21-07-24 03:00 TO: 21-07-27 15:00
D) DAILY 0300-1500

Normal Route Briefing

E) AIRSPACE CLSD WI CIRCLE RADIUS 3KM CENTRE 543202N0524724E.
F) 600M AGL G) 700M AGL

UUUU N7769/21

FROM: 21-07-24 03:00 TO: 21-07-27 15:00

D) DAILY 0300-1500

E) AIRSPACE CLSD WI CIRCLE RADIUS 3KM CENTRE 543545N0522649E.
F) 600M AGL G) 700M AGL

UUUU N7765/21

FROM: 21-07-24 03:00 TO: 21-07-27 13:00

D) DAILY 0300-1300

E) AIRSPACE CLSD WI 0.5KM EITHER SIDE OF LINE JOINING POINTS:
540133N0525049E-540110N0524820E-535741N0524459E-535434N0524423E-
535412N0524331E-535051N0524125E-535139N0523855E-535051N0524125E-
534913N0524037E-534901N0523915E-534928N0523739E-535006N0522911E-
534859N0522829E-534901N0522632E-534701N0522403E-534435N0522248E-
534305N0522006E-534301N0521647E-534216N0521552E-534201N0521429E-
534225N0521146E-534211N0521021E-534227N0520824E-534223N0520624E-
534115N0520259E.

F) 700M AMSL

G) 800M AMSL

UUUU N7764/21

FROM: 21-07-24 02:00 TO: 21-07-29 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 N7763/21

FROM: 21-07-24 02:00 TO: 21-07-29 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

UUUU N7762/21

FROM: 21-07-24 02:00 TO: 21-07-29 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 N7759/21

FROM: 21-07-24 02:00 TO: 21-07-29 23:30

D) 24 25 0200-2330, 26-29 0000-0230 1530-2330

Normal Route Briefing

E) AIRSPACE CLSD WI AREA:
535000N0521900E-534600N0523000E-534300N0522400E-533500N0522100E-
533400N0522400E-533800N0523300E-533400N0524500E-533100N0524300E-
533400N0523000E-533200N0522400E-533400N0521700E-535000N0521900E.
F) 450M AMSL G) 600M AMSL

UUUU N7758/21

FROM: 21-07-24 02:00 TO: 21-07-29 23:30

D) DAILY 0200-2330
E) AIRSPACE CLSD WI AREA:
514900N0503300E-515700N0511800E-515300N0511900E-
514800N0511000E-514900N0504900E-514600N0503400E-514900N0503300E.
F) 450M AMSL G) 650M AMSL

UUUU N7756/21

FROM: 21-07-24 02:00 TO: 21-07-29 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

UUUU N7755/21

FROM: 21-07-24 02:00 TO: 21-07-29 23:30

D) DAILY 0200-2330
E) AIRSPACE CLSD AS FLW:
1. AREA: 524000N0521300E-523800N0521700E-523200N0520800E-
523700N0523100E-523200N0523900E-523400N0522800E-
522800N0521200E-523200N0515500E-520900N0520200E-
520900N0521900E-520000N0522300E-520000N0520600E-
515600N0515800E-515500N0515100E
2. AREA: 520900N0514700E-521500N0513500E-521800N0513500E-
521500N0514800E-523400N0515000E-524000N0521300E.
F) 450M AMSL G) 650M AMSL

UUUU N7743/21

FROM: 21-07-23 04:00 TO: 21-07-24 15:00

D) DAILY 0400-1500
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
544706N0562102E-545123N0562159E-545241N0562115E-
545410N0561744E-545512N0561709E-545633N0561133E.
F) 100M AMSL G) 250M AMSL

UUUU N7734/21

FROM: 21-07-24 05:00 TO: 21-07-29 16:00

D) DAILY 0500-1600
E) AIRSPACE CLSD WI AREA:
540609N0495151E-540735N0500753E-535521N0495541E-
535420N0494640E-540609N0495151E.
F) 500M AMSL G) 550M AMSL

UUUU N7733/21

FROM: 21-07-23 04:00 TO: 21-07-30 17:00

D) 23 26 28 30 0400-1700
E) AIRSPACE CLSD WI AREA:
531230N0452715E-531030N0452633E-531039N0452533E-
531235N0452618E-531230N0452715E.
F) GND G) 500M AGL

Normal Route Briefing

UUUU N7732/21

FROM: 21-07-23 03:00 TO: 21-07-26 15:00
D) DAILY 0300-1500
E) AIRSPACE CLSD WI CIRCLE RADIUS 3KM CENTRE 552141N0503849E.
F) 500M AGL G) 700M AGL

UUUU N7727/21

FROM: 21-07-24 00:00 TO: 21-07-29 23:59
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
544759N0563700E-544838N0563907E-544950N0564043E-544914N0564243E-
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 N7723/21

FROM: 21-07-24 00:00 TO: 21-07-29 23:59
E) AIRSPACE CLSD WI AREA:
540411N0532947E-550827N0531105E-551109N0534346E-544417N0535257E-
544010N0544532E-540837N0542448E-540411N0532947E
F) 350M AMSL G) 400M AMSL

UUUU N7722/21

FROM: 21-07-24 00:00 TO: 21-07-29 23:59
E) AIRSPACE CLSD WI AREA:
534416N0535521E-540007N0535920E-535351N0540513E-540143N0545445E-
535849N0551852E-535300N0550257E-535231N0545140E-534416N0535521E.
F) 350M AMSL G) 400M AMSL

UUUU N7721/21

FROM: 21-07-24 00:00 TO: 21-07-29 23:59
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 N7720/21

FROM: 21-07-24 00:00 TO: 21-07-29 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 N7719/21

FROM: 21-07-24 00:00 TO: 21-07-29 23:59
E) AIRSPACE CLSD WI AREA:
543933N0544655E-542546N0550349E-541059N0554530E-541122N0551422E-
540007N0553848E-535939N0553817E-540014N0552227E-541600N0545557E-
543933N0544655E.
F) 350M AMSL G) 400M AMSL

UUUU N7712/21

Normal Route Briefing

FROM: 21-07-24 00:00 TO: 21-07-29 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 N7711/21

FROM: 21-07-24 00:00 TO: 21-07-29 23:59

E) AIRSPACE CLSD WI AREA:
531620N0555639E-534409N0554143E-534728N0561113E-
531931N0562313E-531620N0555639E

F) 350M AMSL

G) 400M AMSL

UUUU N7710/21

FROM: 21-07-24 00:00 TO: 21-07-29 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 N7709/21

FROM: 21-07-24 02:00 TO: 21-07-29 16:00

D) DAILY 0200-1600

E) AIRSPACE CLSD WI AREA:
525300N0575847E-523942N0581153E-523140N0581047E-523131N0582301E-
522838N0583229E-521937N0583845E-521736N0585519E-521547N0585509E-
521650N0584307E-522506N0580708E-522331N0573715E-524220N0574101E-
525300N0575847E.

F) 500M AMSL

G) 1100M AMSL

UUUU N7705/21

FROM: 21-07-24 10:00 TO: 21-07-24 14:00

E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 555300N0483900E.

F) 100M AMSL

G) 200M AMSL

UUUU N7704/21

FROM: 21-07-24 00:00 TO: 21-07-29 23:59

E) AIRSPACE CLSD WI AREA:
520100N0535800E-520000N0541000E-515300N0540800E-
515600N0535600E-520100N0535800E.

F) 490M AMSL

G) 540M AMSL

UUUU N7703/21

FROM: 21-07-24 00:00 TO: 21-07-29 23:59

E) AIRSPACE CLSD WI AREA:
521900N0542800E-521500N0544300E-520800N0545800E-515700N0544200E-
520100N0543700E-521100N0543700E-521200N0540400E-521600N0541000E-
521900N0542800E.

F) 600M AMSL

G) 700M AMSL

UUUU N7702/21

FROM: 21-07-24 00:00 TO: 21-07-29 23:59

E) AIRSPACE CLSD WI AREA:
522800N0533300E-522000N0541700E-520300N0541800E-
521900N0532800E-522800N0533300E

F) 380M AMSL

G) 500M AMSL

Normal Route Briefing

UUUU N7701/21

FROM: 21-07-24 00:00 TO: 21-07-29 23:59
D) DAILY 0000-0700 0900-2359
E) AIRSPACE CLSD WI AREA:
530600N0510800E-534700N0510800E-534700N0520200E-
530600N0520300E-530600N0510800E.
F) 350M AMSL G) 650M AMSL

UUUU N7700/21

FROM: 21-07-24 00:00 TO: 21-07-29 23:59
E) AIRSPACE CLSD WI AREA:
562800N0531000E-562900N0532100E-562200N0540900E-
561200N0540700E-560500N0534500E-562800N0531000E
F) 450M AMSL G) 550M AMSL

UUUU N7699/21

FROM: 21-07-23 04:00 TO: 21-07-28 13:00
D) DAILY 0400-1300
E) AIRSPACE CLSD WI 1.5KM EITHER SIDE OF LINE JOINING POINTS:
554701N0543508E-555302N0541933E-560205N0541540E-
555302N0541933E-554701N0543508E
F) 250M AMSL G) 300M AMSL

UUUU N7698/21

FROM: 21-07-23 04:00 TO: 21-07-28 13:00
D) DAILY 0400-1300
E) AIRSPACE CLSD WI 1.5KM EITHER SIDE OF LINE JOINING POINTS:
560945N0551934E-561204N0550214E-560215N0550258E-
561204N0550214E-560945N0551934E.
F) 250M AMSL G) 300M AMSL

UUUU N7660/21

FROM: 21-07-23 05:00 TO: 21-07-28 16:00
D) DAILY 0500-1600
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 N7659/21

FROM: 21-07-23 05:00 TO: 21-07-28 16:00
D) DAILY 0500-1600
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 N7657/21

FROM: 21-07-22 04:00 TO: 21-07-27 13:00
D) DAILY 0400-1300

Normal Route Briefing

E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
523547N0581704E-523521N0581646E-523405N0581704E-523132N0581312E-
522743N0581127E-522412N0575728E-522138N0575059E-522038N0573934E-
521855N0573632E-521714N0573458E-521529N0573415E-521446N0573238E-
521450N0572844E.
F) 1150M AMSL G) 1300M AMSL

UUUU N7656/21

FROM: 21-07-22 04:00 TO: 21-07-27 13:00
D) DAILY 0400-1300
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
514647N0580456E-515317N0581244E
F) 950M AMSL G) 1000M AMSL

UUUU N7655/21

FROM: 21-07-23 10:00 TO: 21-07-28 14:00
D) DAILY 1000-1400
E) AIRSPACE CLSD WI AREA:
532600N0503000E-533000N0503500E-532900N0504900E-
532500N0504000E-532600N0503000E.
F) 350M AMSL G) 600M AMSL

UUUU N7654/21

FROM: 21-07-22 04:00 TO: 21-07-27 13:00
D) DAILY 0400-1300
E) AIRSPACE CLSD WI 1.5KM EITHER SIDE OF LINE JOINING POINTS:
553228N0542806E-552240N0543439E-552140N0540443E-
552240N0543439E-553228N0542806E.
F) 250M AMSL G) 300M AMSL

UUUU N7653/21

FROM: 21-07-22 04:00 TO: 21-07-27 13:00
D) DAILY 0400-1300
E) AIRSPACE CLSD WI 1.5KM EITHER SIDE OF LINE JOINING POINTS:
543633N0541459E-542712N0534557E-543417N0532916E-
542712N0534557E-543633N0541459E
F) 250M AMSL G) 300M AMSL

UUUU N7652/21

FROM: 21-07-22 05:00 TO: 21-07-27 16:00
D) DAILY 0500-1600
E) AIRSPACE CLSD WI 0.5KM EITHER SIDE OF LINE JOINING POINTS:
524830N0450153E-524743N0450338E-523728N0451045E-524743N0450338E-
524844N0450446E-524946N0450348E-525242N0450116E-524946N0450348E-
525100N0451641E-525232N0452300E
F) 550M AMSL G) 750M AMSL

UUUU N7651/21

FROM: 21-07-22 05:00 TO: 21-07-27 16:00
D) DAILY 0500-1600
E) AIRSPACE CLSD WI 0.5KM EITHER SIDE OF LINE JOINING POINTS:
544134N0461105E-544029N0461615E-543559N0462008E-543608N0462432E-
543540N0463026E-543454N0463204E-543449N0463425E-543229N0463549E-
542935N0464055E
F) 550M AMSL G) 750M AMSL

UUUU N7650/21

FROM: 21-07-22 04:00 TO: 21-07-27 13:00
D) DAILY 0400-1300

Normal Route Briefing

E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
532952N0574208E-532907N0574506E-532916N0574749E.
F) 800M AMSL G) 1000M AMSL

UUUU N7649/21

FROM: 21-07-22 04:00 TO: 21-07-27 13:00

D) DAILY 0400-1300

E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
520729N0563702E-520903N0563956E
F) 600M AMSL G) 800M AMSL

UUUU N7648/21

FROM: 21-07-22 07:00 TO: 21-07-24 16:00

D) DAILY 0700-1600

E) AIRSPACE CLSD WI AREA:
562204N0510456E-561528N0510206E-561543N0505444E-
561840N0505429E-562105N0505648E-562204N0510456E.
F) 200M AMSL G) 500M AMSL

UUUU N7647/21

FROM: 21-07-22 07:00 TO: 21-07-24 16:00

D) DAILY 0700-1600

E) AIRSPACE CLSD WI AREA:
561300N0510600E-561500N0511500E-561300N0511800E-560500N0511800E-
560500N0511100E-561100N0510200E-561300N0510600E.
F) 200M AMSL G) 500M AMSL

UUUU N7646/21

FROM: 21-07-20 01:00 TO: 21-07-24 20:00

D) DAILY 0100-2000

E) RESTRICTED AREA ACT: UWR701.
F) GND G) FL040

UUUU N7641/21

FROM: 21-07-21 04:00 TO: 21-07-26 13:00

D) DAILY 0400-1300

E) AIRSPACE CLSD WI 2KM EITHER SIDE OF LINE JOINING POINTS:
533224N0571039E-533207N0572041E-532304N0572125E-532130N0571845E-
530734N0572319E-532130N0571845E-532304N0572125E-533207N0572041E-
533054N0572851E-532958N0574158E-533425N0574228E-535216N0580103E-
535531N0581233E-535427N0581541E-535531N0581233E-535718N0581755E.
F) 1000M AMSL G) 1200M AMSL

UUUU N7637/21

FROM: 21-07-21 00:00 TO: 21-07-26 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 N7635/21

FROM: 21-07-21 00:00 TO: 21-07-26 23:59

Normal Route Briefing

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 N7634/21

FROM: 21-07-21 00:00 TO: 21-07-26 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 N7632/21

FROM: 21-07-21 03:00 TO: 21-07-26 17:00

D) DAILY 0300-1700
E) AIRSPACE CLSD WI AREA:
524000N0452500E-523700N0451400E-523700N0450600E-524700N0443300E-
524700N0442400E-522600N0441100E-520300N0443300E-515500N0444000E-
514900N0450600E-520100N0451100E-520200N0452900E-520200N0455700E-
521700N0462300E-523700N0462100E-524000N0452500E.
F) 700M AMSL G) 1000M AMSL

UUUU N7631/21

FROM: 21-07-21 04:00 TO: 21-07-26 17:00

D) DAILY 0400-1700
E) AIRSPACE CLSD WI 2KM EITHER SIDE OF LINE JOINING POINTS:
523800N0432900E-523600N0432400E-524100N0431700E-
523600N0432400E-523400N0431600E.
F) 600M AMSL G) 900M AMSL

UUUU N7630/21

FROM: 21-07-21 04:00 TO: 21-07-26 17:00

D) DAILY 0400-1700
E) AIRSPACE CLSD WI AREA 2KM EITHER SIDE OF LINE:
523800N0434500E-523700N0434400E-523800N0433000E-523700N0434400E-
523600N0434200E-523100N0434000E-523000N0434200E.
F) 600M AMSL G) 900M AMSL

UUUU N7629/21

FROM: 21-07-22 05:00 TO: 21-07-27 16:00

D) DAILY 0500-1600
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
532333N0493157E-532039N0493037E-532028N0492701E-531922N0492133E-
531639N0491838E-531511N0491415E-531526N0490105E.
F) 550M AMSL G) 750M AMSL

UUUU N7628/21

FROM: 21-07-22 05:00 TO: 21-07-26 16:00

D) 22 25 26 0500-1600

Normal Route Briefing

E) AIRSPACE CLSD WI AREA 1.5KM EITHER SIDE OF LINE:
525429N0473122E-525722N0473742E-525909N0473817E-530351N0474738E-
525954N0475521E-525808N0475525E-525954N0475521E-530351N0474738E-
530425N0474828E-530723N0474139E-530859N0474217E-531102N0473818E-
531514N0473746E-531729N0473356E-532934N0473530E-533107N0473822E-
534201N0474216E.
F) 650M AMSL G) 850M AMSL

UUUU N7627/21

FROM: 21-07-22 05:00 TO: 21-07-26 16:00

D) 22 25 26 0500-1600
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
530513N0475031E-530931N0480054E-530917N0480252E-531349N0481005E-
531115N0481420E-530753N0481402E-531115N0481420E-531349N0481005E-
531751N0481431E-531804N0482403E-532459N0481844E-532603N0481926E-
533231N0481715E-533331N0481905E-534137N0482055E-534320N0481938E.
F) 600M AMSL G) 800M AMSL

UUUU N7626/21

FROM: 21-07-22 05:00 TO: 21-07-26 16:00

D) 22 25 26 0500-1600
E) AIRSPACE CLSD WI AREA 1KM EITHER SIDE OF LINE:
531757N0482554E-531754N0482707E-531633N0482643E-531254N0482942E-
531633N0482643E-531754N0482707E-532000N0483446E-531514N0483738E-
531436N0484511E-531344N0484508E-531108N0484255E-531344N0484508E-
531436N0484511E-531504N0484552E-531444N0484802E-531355N0484943E-
531439N0485910E-531505N0485936E.
F) 500M AMSL G) 700M AMSL

UUUU N7625/21

FROM: 21-07-22 05:00 TO: 21-07-26 16:00

D) 22 25 26 0500-1600
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
532045N0483609E-532139N0483823E-532203N0484013E-532318N0483757E-
532427N0483910E-532715N0483538E-533026N0483356E-532715N0483538E-
532427N0483910E-532318N0483757E-532203N0484013E-532222N0484138E-
532920N0485617E-532222N0484138E-532043N0484453E-532039N0484846E-
532215N0485146E-532303N0490033E-532340N0490152E-532303N0490033E-
532116N0490345E-532148N0490523E.
F) 500M AMSL G) 700M AMSL

UUUU N7624/21

FROM: 21-07-22 06:00 TO: 21-07-27 17:00

D) DAILY 0600-1700
E) AIRSPACE CLSD WI AREA:
562724N0525512E-562903N0533111E-561648N0530513E-561650N0524658E-
555506N0515751E-555555N0515631E-561651N0524347E-561651N0522851E-
562724N0525512E.
F) 600M AGL G) 800M AGL

UUUU N7623/21

FROM: 21-07-22 06:00 TO: 21-07-27 14:00

D) 22 23 26 27 0600-1400
E) AIRSPACE CLSD WI CIRCLE RADIUS 3KM CENTRE 530241N0505020E.
F) GND G) 250M AGL

UUUU N7605/21

FROM: 21-07-21 05:00 TO: 21-07-26 17:00

D) DAILY 0500-1700

Normal Route Briefing

E) AIRSPACE CLSD WI AREA:
522800N0442700E-522800N0455800E-515300N0453000E-
515300N0451100E-522800N0442700E
F) 700M AMSL G) 900M AMSL

UUUU N7602/21

FROM: 21-07-21 06:00 TO: 21-07-26 15:00
D) DAILY 0600-1500
E) AIRSPACE CLSD WI AREA:
555715N0523728E-555527N0521537E-561456N0523115E-562658N0524818E-
562736N0525947E-561828N0525902E-560355N0530908E-560237N0530407E-
561443N0524517E-560406N0522949E-555715N0523728E
F) 750M AMSL G) 750M AMSL

UUUU N7601/21

FROM: 21-07-21 02:00 TO: 21-07-26 16:00
D) DAILY 0200-1600
E) AIRSPACE CLSD WI AREA:
514416N0572807E-515920N0572523E-522233N0581134E-521649N0584107E-
515833N0583929E-514447N0583332E-514416N0572807E
F) 650M AMSL G) 850M AMSL

UUUU N7596/21

FROM: 21-07-20 04:00 TO: 21-07-25 17:00
D) DAILY 0400-1700
E) AIRSPACE CLSD WI AREA:
514800N0450000E-514100N0453100E-513000N0452700E-
513700N0445700E-514800N0450000E
F) 700M AMSL G) 900M AMSL

UUUU N7593/21

FROM: 21-07-19 04:00 TO: 21-07-24 17:00
D) DAILY 0400-1700
E) AIRSPACE CLSD WI AREA:
512900N0445400E-511800N0452200E-510700N0450600E-512900N0445400E.
F) 700M AMSL G) 900M AMSL

UUUU N7591/21

FROM: 21-07-20 06:00 TO: 21-07-25 15:00
D) DAILY 0600-1500
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
545727N0514527E-545327N0514031E-545523N0513754E-545332N0513423E-
545523N0513754E-545327N0514031E-545026N0513757E-545125N0513439E-
545026N0513757E-544342N0513133E-544023N0513106E-544342N0513133E-
544304N0512132E-544317N0511917E-544031N0510902E-543815N0512406E-
543842N0505945E-543511N0505226E-543122N0505241E-542847N0505054E-
542652N0504926E-542847N0505054E-542628N0510341E
F) 600M AMSL G) 700M AMSL

UUUU N7589/21

FROM: 21-07-20 06:00 TO: 21-07-25 15:00
D) DAILY 0600-1500
E) AIRSPACE CLSD WI AREA 0.5KM EITHER SIDE OF LINE:
545108N0521628E-545110N0521459E-545201N0521052E-545153N0520313E-
545311N0515807E-550402N0513227E-550447N0512833E-550537N0512624E-
550556N0512015E.
F) 700M AMSL G) 800M AMSL

UUUU N7585/21

FROM: 21-07-20 05:00 TO: 21-07-25 15:00

Normal Route Briefing

D) DAILY 0500-1500
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
553652N0532030E-553253N0531720E-553204N0531107E-553235N0531014E-
553206N0530356E-553553N0530029E-553611N0525707E-553952N0525411E-
554222N0530250E-553952N0525411E-553857N0525150E-553812N0524416E.
F) 600M AMSL G) 600M AMSL

UUUU N7584/21

FROM: 21-07-20 06:00 TO: 21-07-25 15:00

D) DAILY 0600-1500
E) AIRSPACE CLSD WI AREA:
545728N0514927E-550144N0514900E-551317N0515125E-551213N0520025E-
550057N0520829E-550338N0521541E-550116N0522145E-545707N0520941E-
545230N0521253E-545252N0520505E-550244N0520314E-550936N0515849E-
550653N0515425E-545542N0515453E-545728N0514927E.
F) 650M AMSL G) 750M AMSL

UUUU N7583/21

FROM: 21-07-20 06:00 TO: 21-07-25 15:00

D) DAILY 0600-1500
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
550416N0521556E-550722N0522027E-550853N0521931E-550722N0522027E-
550816N0522354E-550817N0523538E-551429N0523507E-550817N0523538E-
550743N0524606E-551640N0530336E
CHECK
TEXT
NEW ENDING ADDED ZMUBYFYZ

UUUU N7577/21

FROM: 21-07-19 00:00 TO: 21-07-24 23:59

E) AIRSPACE CLSD WI AREA 1.5KM EITHER SIDE OF LINE:
551700N0543300E-552200N0543400E-551700N0543300E.
F) 450M AMSL G) 500M AMSL

UUUU N7567/21

FROM: 21-07-20 05:00 TO: 21-07-24 15:00

D) 20-22 24 0500-1500
E) AIRSPACE CLSD WI AREA 1KM EITHER SIDE OF LINE:
520201N0455647E-515404N0461611E-515041N0461123E-515928N0462733E-
515259N0461821E-515155N0462121E-515100N0463449E-514652N0464533E-
514435N0464258E-514928N0465310E-514531N0464644E.
F) 500M AMSL G) 800M AMSL

UUUU N7528/21

FROM: 21-07-19 07:00 TO: 21-07-24 15:00

D) DAILY 0700-1500
E) AIRSPACE CLSD WI AREA:
554300N0482000E-554100N0481900E-554400N0480800E-
554500N0481000E-554300N0482000E.
F) 350M AMSL G) 800M AMSL

UUUU N7526/21

FROM: 21-07-19 07:00 TO: 21-07-24 15:00

D) DAILY 0700-1500
E) AIRSPACE CLSD WI AREA:
554100N0481900E-553800N0483100E-554300N0483600E-
554300N0482000E-554100N0481900E
F) 300M AMSL G) 400M AMSL

UUUU N7525/21

Normal Route Briefing

FROM: 21-07-19 06:00 TO: 21-07-24 15:00
D) DAILY 0600-1500
E) AIRSPACE CLSD WI 1.5KM EITHER SIDE OF LINE JOINING POINTS:
551542N0482127E-551841N0482359E-552153N0483953E-
552251N0484111E-552721N0485216E.
F) 200M AMSL G) 380M AMSL

UUUU N7522/21

FROM: 21-07-19 05:00 TO: 21-07-24 16:00
D) DAILY 0500-1600
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
532903N0485747E-532829N0490107E-533044N0490515E-533120N0490446E-
534029N0490757E-533800N0493038E-533717N0493340E-533800N0493038E-
533639N0493011E-533618N0493315E-533639N0493011E-533443N0492044E-
533639N0493011E-533354N0492935E-533048N0493136E.
F) 500M AMSL G) 700M AMSL

UUUU N7519/21

FROM: 21-07-18 02:00 TO: 21-07-23 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 N7518/21

FROM: 21-07-18 02:00 TO: 21-07-23 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

UUUU N7517/21

FROM: 21-07-18 02:00 TO: 21-07-23 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 N7516/21

FROM: 21-07-18 02:00 TO: 21-07-23 23:30
D) 18 0200-2330, 19-23 0000-0230 1530-2330
E) AIRSPACE CLSD WI AREA:
535000N0521900E-534600N0523000E-534300N0522400E-533500N0522100E-
533400N0522400E-533800N0523300E-533400N0524500E-533100N0524300E-
533400N0523000E-533200N0522400E-533400N0521700E-535000N0521900E
F) 450M AMSL G) 600M AMSL

UUUU N7507/21

FROM: 21-07-18 02:00 TO: 21-07-23 23:30
D) DAILY 0200-2330

Normal Route Briefing

E) AIRSPACE CLSD WI AREA:
514900N0503300E-515700N0510400E-515700N0511800E-515300N0511900E-
514800N0511000E-514900N0504900E-514600N0503400E-514900N0503300E
F) 450M AMSL G) 650M AMSL

UUUU N7506/21

FROM: 21-07-18 02:00 TO: 21-07-23 23:30

D) DAILY 0200-2330
E) AIRSPACE CLSD AS FLW:
1. AREA: 524000N0521300E-523800N0521700E-523200N0520800E-
523700N0523100E-523200N0523900E-523400N0522800E-
522800N0521200E-523200N0515500E-520900N0520200E-
520900N0521900E-520000N0522300E-520000N0520600E-
515600N0515800E-515500N0515100E
2. AREA: 520900N0514700E-521500N0513500E-521800N0513500E-
521500N0514800E-523400N0515000E-524000N0521300E.
F) 450M AMSL G) 650M AMSL

UUUU N7505/21

FROM: 21-07-18 02:00 TO: 21-07-23 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

UUUU N7465/21

FROM: 21-07-18 00:00 TO: 21-07-23 23:59

D) DAILY 0000-0700 0900-2359
E) AIRSPACE CLSD WI AREA:
530600N0510800E-534700N0510800E-534700N0520200E-
530600N0520300E-530600N0510800E.
F) 350M AMSL G) 650M AMSL

UUUU N7463/21

FROM: 21-07-18 00:00 TO: 21-07-23 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 N7462/21

FROM: 21-07-18 00:00 TO: 21-07-23 23:59

E) AIRSPACE CLSD WI AREA:
531620N0555639E-534409N0554143E-534728N0561113E-
531931N0562313E-531620N0555639E.
F) 350M AMSL G) 400M AMSL

UUUU N7461/21

FROM: 21-07-18 00:00 TO: 21-07-23 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

Normal Route Briefing

UUUU N7460/21

FROM: 21-07-18 00:00 TO: 21-07-23 23:59
E) AIRSPACE CLSD WI AREA:
543933N0544655E-542546N0550349E-541059N0554530E-541122N0551422E-
540007N0553848E-535939N0553817E-540014N0552227E-541600N0545557E-
543933N0544655E.
F) 350M AMSL G) 400M AMSL

UUUU N7459/21

FROM: 21-07-18 00:00 TO: 21-07-23 23:59
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 N7458/21

FROM: 21-07-18 00:00 TO: 21-07-23 23:59
E) AIRSPACE CLSD WI AREA:
540411N0532947E-550827N0531105E-551109N0534346E-544417N0535257E-
544010N0544532E-540837N0542448E-540411N0532947E.
F) 350M AMSL G) 400M AMSL

UUUU N7457/21

FROM: 21-07-18 00:00 TO: 21-07-23 23:59
E) AIRSPACE CLSD WI AREA:
534416N0535521E-540007N0535920E-535351N0540513E-540143N0545445E-
535849N0551852E-535300
CHECK
TEXT
NEW ENDING ADDED ZMUBYFYZ

UUUU N7455/21

FROM: 21-07-18 00:00 TO: 21-07-23 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 N7452/21

FROM: 21-07-18 00:00 TO: 21-07-23 23:59
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 N7447/21

FROM: 21-07-18 00:00 TO: 21-07-23 23:59
E) AIRSPACE CLSD WI 1KM EITHER SIDE OF LINE JOINING POINTS:
544759N0563700E-544838N0563907E-544950N0564043E-544914N0564243E-
544901N0565351E-544735N0565534E-544703N0565826E-544735N0565534E-
544901N0565351E-544914N0564243E-544950N0564043E-544838N0563907E-
544759N0563700E-544549N0562649E-544541N0562432E-544820N0562155E-
545223N0562136E-545515N0561646E-545810N0560223E-545608N0560047E-
545624N0555756E-545945N0560046E-545624N0555756E-545640N0555618E-

Normal Route Briefing

545558N0555522E-545541N0555416E.
F) 350M AMSL G) 400M AMSL
UUUU N7446/21
FROM: 21-07-18 00:00 TO: 21-07-23 23:59
E) AIRSPACE CLSD WI AREA:
522800N0533300E-522000N0541700E-520300N0541800E-
521900N0532800E-522800N0533300E.
F) 380M AMSL G) 500M AMSL
UUUU N7445/21
FROM: 21-07-18 00:00 TO: 21-07-23 23:59
E) AIRSPACE CLSD WI AREA:
521900N0542800E-521500N0544300E-520800N0545800E-515700N0544200E-
520100N0543700E-521100N0543700E-521200N0540400E-521600N0541000E-
521900N0542800E
F) 600M AMSL G) 700M AMSL
UUUU N7444/21
FROM: 21-07-18 00:00 TO: 21-07-23 23:59
E) AIRSPACE CLSD WI AREA:
520100N0535800E-520000N0541000E-515300N0540800E-
515600N0535600E-520100N0535800E
F) 490M AMSL G) 540M AMSL
UUUU N7441/21
FROM: 21-07-18 00:00 TO: 21-07-23 23:59
E) AIRSPACE CLSD WI AREA:
562800N0531000E-562900N0532100E-562200N0540900E-
561200N0540700E-560500N0534500E-562800N0531000E.
F) 450M AMSL G) 550M AMSL
UUUU N7409/21
FROM: 21-07-17 09:00 TO: 21-07-28 17:00
D) 17 19 21 23 27 28 0900-1700
E) AIRSPACE CLSD WI: 0.1KM RADIUS CENTRED ON 532049N0553023E.
F) GND G) 50M AGL
UUUU N7314/21
FROM: 21-07-11 00:00 TO: 21-07-31 23:59
E) RESTRICTED AREA ACT: UWR702.
F) GND G) FL260
UUUU N7158/21
FROM: 21-07-09 04:00 TO: 21-07-29 17:00
D) 09 15 22 29 0400-1700
E) AIRSPACE CLSD WI AREA:
531230N0452715E-531030N0452633E-531039N0452533E-
531235N0452618E-531230N0452715E.
F) GND G) 500M AGL
UUUU N6948/21
FROM: 21-07-05 05:00 TO: 21-07-30 21:00
D) 05-09 12-16 19-23 26-30 0500-2100
E) RESTRICTED AREA ACT: UWR711.
F) GND G) FL170
UUUU N6918/21
FROM: 21-07-03 05:00 TO: 21-07-31 19:00

Normal Route Briefing

D) 03 05-10 12-17 19-24 26-31 0500-1900
E) RESTRICTED AREA ACT: UWR712.
F) GND G) FL100

UUUU N6904/21

FROM: 21-07-05 05:30 TO: 21-07-30 23:59
D) 05-09 12-16 19-23 26-30 0530-2359
E) RESTRICTED AREA ACT: UWR705.
F) GND G) 500M AGL

UUUU N6699/21

FROM: 21-07-07 04:00 TO: 21-07-29 23:59
D) 07-09 14-16 20-23 28 29 0400-2359
E) FLW RESTRICTED AREAS ACT: UWR718, UWR719, UWR720.
F) GND G) FL060

UUUU N6582/21

FROM: 21-07-01 05:00 TO: 21-07-30 22:00
D) 01 02 05-09 12-16 19-23 26-30 0500-2200
E) RESTRICTED AREA ACT: UWR763.
F) GND G) 1200M AGL

UUUU N6580/21

FROM: 21-07-01 09:00 TO: 21-07-30 15:00
D) 01 02 05-09 12-16 19-23 26-30 0900-1500
E) RESTRICTED AREA ACT: UWR725.
F) GND G) 900M AGL

UUUU N6579/21

FROM: 21-07-01 06:00 TO: 21-07-31 22:00
D) DAILY 0600-2200
E) RESTRICTED AREA ACT: UWR717.
F) GND G) FL150

UUUU N6578/21

FROM: 21-07-01 05:00 TO: 21-07-30 22:00
D) 01 02 05-09 12-16 19-23 26-30 0500-2200
E) RESTRICTED AREA ACT: UWR713.
F) GND G) FL170

UUUU N6577/21

FROM: 21-07-01 02:00 TO: 21-07-31 21:00
D) 01-03 05-10 12-17 19-24 26-31 0200-2100
E) RESTRICTED AREA ACT: UWR710.
F) GND G) FL490

UUUU N6576/21

FROM: 21-07-01 01:00 TO: 21-07-30 19:00
D) 01 02 05-09 12-16 19-23 26-30 0100-1900
E) RESTRICTED AREA ACT: UWR709.
F) GND G) FL510

UUUU N6575/21

FROM: 21-07-01 04:00 TO: 21-07-30 23:00
D) 01 02 05-09 12-16 19-23 26-30 0400-2300
E) RESTRICTED AREA ACT: UWR708.
F) GND G) FL120

Normal Route Briefing

UUUU N6574/21

FROM: 21-07-02 08:00 TO: 21-07-30 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

UUUU N6573/21

FROM: 21-07-01 03:30 TO: 21-07-31 21:00
D) DAILY 0330-2100
E) RESTRICTED AREA ACT: UWR704.
F) GND G) FL200

UUUU N6572/21

FROM: 21-07-01 06:00 TO: 21-07-30 23:00
D) 01 02 05-09 12-16 19-23 26-30 0600-2300
E) RESTRICTED AREA ACT: UWR703.
F) GND G) 350M AMSL

UUUV - MOSCOW

NOTAM
WARN

UUUU K8966/21

FROM: 21-07-24 08:20 TO: 21-07-24 10:20
E) AIRSPACE CLSD WI 10 KM EITHER SIDE OF LINE JOINING POINTS:
5544N03709E-5544N03657E-5540N03658E-5537N03659E-5525N03659E-
5513N03700E-5508N03656E-5457N03656E.
RESTRICTION AFFECTS:
- ONE A-139, TWO MI-8, PERFORMING FLT RSD206, RSD492, RSD062,
RSD064, RSD066.
RESTRICTIONS NOT APPLIED TO:
- ACFT ENGAGED IN SAR OPERATIONS AND RENDERING ASSISTANCE IN
EMERGENCIES, ACFT OPERATED TO ENSURE SECURITY OF STATE-PROTECTED
OBJECTS, ACFT ENGAGED IN OTHER OPERATIONS COORDINATED WITH
FEDERAL PROTECTION SERVICE OF RUSSIAN FEDERATION,
- ACFT CARRYING OUT SKED TRANSIT FLT ALONG ATS RTE PROVIDED THEY
COMPLY WITH TIME INTERVALS INTRODUCED TO ENSURE SAFETY OF FLT
OF HIGH PRIORITY STATUS (OPS) COORDINATED WITH FEDERAL PROTECTION
SERVICE
- SKED ACFT OPS FROM STATE AND EXPERIMENTAL AVIATION AERODROMS,
STIPULATED THEY COMPLY WITH TIME INTERVALS INTRODUCED TO
ENSURE SAFETY OF FLT WITH HIGH PRIORITY STATUS (OPS) AND COOR
WITH FEDERAL PROTECTION SERVICE OF RUSSIAN FEDERATION,
- AIRSPACE OF CIV AVIATION AD AREAS IN CASE OF ARR, DEP AND
TRANSIT ACFT FLT, PROVIDED THEY COMPLY WITH TIME INTERVALS
INTRODUCED TO ENSURE SAFETY OF FLT WITH
HIGH PRIORITY STATUS (OPS) AND COOR WITH FEDERAL PROTECTION SERVICE
OF RUSSIAN FEDERATION.
- RESTRICTIONS INTRODUCED DRG ACTUAL ACTIVITY.
F) SFC G) 1500M AGL

UUUU K8960/21

FROM: 21-07-23 04:30 TO: 21-07-31 14:00
D) 23 0430-2100, 26-30 0300-2100, 31 0300-1400
E) RESTRICTED AREA ACT: UUR449.
F) GND G) 1850M AMSL

UUUU K8958/21

FROM: 21-07-23 04:30 TO: 21-07-31 14:00
D) 23 0430-2100, 26-30 0300-2100, 31 0300-1400
E) RESTRICTED AREA ACT: UUR416.
F) 3050M AMSL G) FL200

Normal Route Briefing

UUUU K8957/21
FROM: 21-07-23 04:30 TO: 21-07-31 14:00
D) 23 0430-2100, 26-30 0300-2100, 31 0300-1400
E) RESTRICTED AREA ACT: UUR415.
F) GND G) 3050M AMSL

UUUU K8952/21
FROM: 21-07-23 04:30 TO: 21-07-31 14:00
D) 23 0430-2100, 26-30 0300-2100, 31 0300-1400
E) RESTRICTED AREA ACT: UUR450.
F) GND G) 1850M AMSL

UUUU K8949/21
FROM: 21-07-23 04:30 TO: 21-07-31 14:00
D) 23 0430-2100, 24 0700-1300, 26-30 0300-2100, 31 0300-1400
E) RESTRICTED AREA ACT: UUR417.
F) GND G) 3050M AMSL

UUUU K8943/21
FROM: 21-07-23 04:30 TO: 21-07-31 14:00
D) 23 0430-2100 26-30 0300-2100, 31 0300-1400
E) RESTRICTED AREA ACT: UUR414.
F) GND G) 1200M AMSL

UUUU K8941/21
FROM: 21-07-23 04:30 TO: 21-07-31 14:00
D) 23 0430-2100, 24 0700-1300, 26-30 0300-2100, 31 0300-1400
E) RESTRICTED AREA ACT: UUR269.
F) 1850M AMSL G) FL400

UUUU K8937/21
FROM: 21-07-23 12:00 TO: 21-07-31 23:00
D) 23 1200-2230, 26-31 0630-2300
E) RESTRICTED AREA ACT: UUR260.
F) 500M AMSL G) FL170

UUUU K8929/21
FROM: 21-07-23 12:00 TO: 21-07-31 23:00
D) 23 1200-2230, 26-31 0300-2300
E) RESTRICTED AREA ACT: UUR258.
F) GND G) FL260

UUUU K8923/21
FROM: 21-07-25 00:00 TO: 21-07-31 23:59
E) RESTRICTED AREA ACT: UUR255.
F) FL100 G) FL400

UUUU K8922/21
FROM: 21-07-23 00:10 TO: 21-07-31 23:50
D) 23-31 0010-2350
E) RESTRICTED AREA ACT: UUR251.
F) 2150M AMSL G) FL270

UUUU K8920/21
FROM: 21-07-23 03:00 TO: 21-07-31 17:00
D) 23 0300-2359, 24 0600-1700, 26-30 0000-2359, 31 0000-1700

Normal Route Briefing

E) RESTRICTED AREA ACT: UUR244.
F) GND
G) FL100
UUUU K8919/21

FROM: 21-07-23 00:10 TO: 21-07-31 23:50
D) 23 25-31 0010-2350
E) RESTRICTED AREA ACT: UUR249.
F) 400M AMSL
G) FL140
UUUU K8917/21

FROM: 21-07-23 03:00 TO: 21-07-31 17:00
D) 23 0300-2359, 24 0600-1700, 26-30 0000-2359, 31 0000-1700
E) RESTRICTED AREA ACT: UUR238.
F) FL100
G) FL360
UUUU K8916/21

FROM: 21-07-23 12:00 TO: 21-07-31 23:59
D) 23 1200-2359, 26-31 0000-2359
E) RESTRICTED AREA ACT: UUR248.
F) 800M AMSL
G) FL140
UUUU K8913/21

FROM: 21-07-23 12:00 TO: 21-07-31 23:59
D) 23 1200-2359, 26-31 0000-2359
E) RESTRICTED AREA ACT: UUR247.
F) 800M AMSL
G) FL100
UUUU K8905/21

FROM: 21-07-23 05:00 TO: 21-07-28 23:59
D) 23 0500-1700, 26-28 0000-2359
E) RESTRICTED AREA ACT: UUR237.
F) FL260
G) FL510
UUUU K8904/21

FROM: 21-07-23 05:00 TO: 21-07-28 23:59
D) 23 0500-1700, 26-28 0000-2359
E) RESTRICTED AREA ACT: UUR236.
F) 2150M AMSL
G) FL260
UUUU K8902/21

FROM: 21-07-23 05:00 TO: 21-07-28 23:59
D) 23 0500-1700, 26-28 0000-2359
E) RESTRICTED AREA ACT: UUR235.
F) GND
G) FL260
UUUU K8899/21

FROM: 21-07-23 07:00 TO: 21-07-24 15:00
D) 23 0700-1700, 24 0700-1500
E) RESTRICTED AREA ACT: UUR408.
F) 1850M AMSL
G) 3050M AMSL
UUUU K8898/21

FROM: 21-07-23 07:00 TO: 21-07-24 15:00
D) 23 0700-1700, 24 0700-1500
E) RESTRICTED AREA ACT: UUR410.
F) 1500M AMSL
G) FL200
UUUU K8896/21

Normal Route Briefing

FROM: 21-07-25 01:00 TO: 21-07-31 23:00
D) 25-31 0100-2300
E) RESTRICTED AREA ACT: UUR233.
F) 400M AMSL
G) FL200
UUUU K8894/21

FROM: 21-07-25 01:00 TO: 21-07-31 23:00
D) 25-31 0100-2300
E) RESTRICTED AREA ACT: UUR232.
F) FL200
G) FL630
UUUU K8893/21

FROM: 21-07-25 01:00 TO: 21-07-31 23:00
D) 25-31 0100-2300
E) RESTRICTED AREA ACT: UUR234.
F) FL200
G) FL370
UUUU K8891/21

FROM: 21-07-23 06:30 TO: 21-07-31 18:00
D) 23 0630-1630, 26-31 0600-1800
E) RESTRICTED AREA ACT: UUR242.
F) 2150M AMSL
G) FL820
UUUU K8887/21

FROM: 21-07-23 06:00 TO: 21-07-31 23:00
D) 23 0600-1100, 25-31 0100-2300
E) RESTRICTED AREA ACT: UUR228.
F) FL200
G) FL370
UUUU K8882/21

FROM: 21-07-23 06:30 TO: 21-07-31 18:00
D) 23 0630-1630, 26-31 0600-1800
E) RESTRICTED AREA ACT: UUR223.
F) 2150M AMSL
G) FL250
UUUU K8879/21

FROM: 21-07-23 06:40 TO: 21-07-25 17:00
D) 23 0640-1700, 25 0600-1700
E) RESTRICTED AREA ACT: UUR210.
F) 1000M AMSL
G) FL170
UUUU K8875/21

FROM: 21-07-23 00:00 TO: 21-07-28 23:59
E) RESTRICTED AREA ACT: UUR206.
F) GND
G) FL240
UUUU K8873/21

FROM: 21-07-23 01:20 TO: 21-07-24 17:00
D) 23 0120-1900, 24 0100-1700
E) RESTRICTED AREA ACT: UUR439.
F) GND
G) 700M AMSL
UUUU K8871/21

FROM: 21-07-23 01:00 TO: 21-07-24 17:00
D) 23 0100-2100, 24 0100-1700
E) RESTRICTED AREA ACT: UUR375.
F) GND
G) FL200

Normal Route Briefing

UUUU K8870/21
FROM: 21-07-23 01:20 TO: 21-07-24 17:00
D) 23 0120-1900, 24 0100-1700
E) RESTRICTED AREA ACT: UUR203.
F) 700M AMSL G) FL280

UUUU K8869/21
FROM: 21-07-23 01:20 TO: 21-07-24 17:00
D) 23 0120-1900, 24 0100-1700
E) RESTRICTED AREA ACT: UUR202.
F) FL280 G) FL400

UUUU K8836/21
FROM: 21-07-24 05:00 TO: 21-07-25 16:00
D) DAILY 0500-1600
E) AIRSPACE CLSD AS FLW:
1. 0.5KM RADIUS CENTRED ON 565500N0412900E
SFC-650M AMSL.
2. AREA 1KM EITHER SIDE OF LINE:
565500N0412900E-565600N0413600E-565900N0414100E-570200N0414200E-
570200N0414400E-570800N0414900E-571000N0415800E-571800N0415900E-
571900N0415600E-572300N0414900E-571900N0415600E-572300N0420200E-
572200N0420300E-572200N0420700E-572300N0421500E-572300N0422800E-
572300N0421500E-572200N0420700E-572200N0420300E-572300N0420200E-
572600N0420200E-572500N0420400E-572600N0420200E-572600N0420200E-
572700N0415900E.
450M AMSL-650M AMSL.
F) SFC G) 650M AMSL

UUUU K8834/21
FROM: 21-07-24 05:00 TO: 21-07-25 16:00
D) DAILY 0500-1600
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 0.5KM CENTRE 564400N0410800E
SFC-650M AMSL.
2. WI AREA 1.5KM EITHER SIDE OF LINE:
564400N0410800E-564500N0410600E-564600N0410300E-564900N0405800E-
565000N0405700E-565600N0410200E-565000N0405700E-565100N0405500E-
565300N0405300E-565400N0405300E-565500N0405400E-565400N0405300E-
565500N0405000E-565900N0404800E-570000N0404800E-570100N0404800E-
570100N0404600E-570000N0404500E-565900N0404500E-565800N0404500E-
565800N0404700E-565500N0405000E-565500N0404700E-565300N0404400E-
565200N0403500E.
450M AMSL-650M AMSL.
F) SFC G) 650M AMSL

UUUU K8833/21
FROM: 21-07-24 05:00 TO: 21-07-25 16:00
D) DAILY 0500-1600
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 0.5KM CENTRE 563600N0411500E
SFC-650M AMSL.
2. WI 0.5KM EITHER SIDE OF LINE JOINING POINTS:
563600N0411500E-563700N0411400E-563900N0411300E-564000N0411300E-
564400N0410900E-564500N0411200E-564900N0411600E-565200N0411600E-
565400N0412400E.
450M AMSL-650M AMSL.
F) SFC G) 650M AMSL

UUUU K8822/21
FROM: 21-07-24 05:00 TO: 21-07-25 16:00
D) DAILY 0500-1600

Normal Route Briefing

E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 0.5KM CENTRE 564800N0415000E
SFC-650M AMSL.
2. WI 0.75KM EITHER SIDE OF LINE JOINING POINTS:
564800N0415000E-564500N0414900E-564300N0414300E-563800N0415500E-
563500N0415800E-563800N0415500E-564300N0414300E-564000N0413700E-
563900N0412300E-563900N0411500E.
450M AMSL-650M AMSL.
F) SFC G) 650M AMSL

UUUU K8821/21

FROM: 21-07-22 04:00 TO: 21-07-27 17:00

D) 22 24-27 0400-1700
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 0.5KM CENTRE 524200N0413300E
SFC-850M AMSL.
2. WI 2KM EITHER SIDE OF LINE JOINING POINTS:
524200N0413300E-524300N0413100E-524400N0412900E-524300N0413200E-
524500N0413300E-524500N0413200E-524600N0413200E-524600N0413200E-
524700N0413200E-524800N0413000E-524600N0412700E-524700N0412800E-
524800N0412800E-525200N0412800E-525200N0412700E-525100N0412400E-
525100N0412000E-525000N0411900E-524800N0411600E-524700N0411600E-
524700N0411800E-524700N0411600E-524600N0411500E-524500N0411600E.
550M AMSL-850M AMSL.
F) SFC G) 850M AMSL

UUUU K8820/21

FROM: 21-07-22 04:00 TO: 21-07-27 17:00

D) 22 24-27 0400-1700
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 0.5KM CENTRE 524100N0424500E
SFC-900M AMSL.
2. WI 2KM EITHER SIDE OF LINE JOINING POINTS:
524100N0424500E-524100N0424100E-524000N0423200E-524200N0421900E-
524400N0421700E-524300N0421000E-524500N0420300E-524800N0420400E-
525400N0420200E-525600N0420400E-525400N0420200E-524800N0420400E-
524500N0420300E-524600N0420000E-524100N0420000E-524100N0415800E-
523900N0415500E-524100N0415800E-524100N0420000E-524600N0420000E-
524600N0414800E-524200N0413900E-524300N0413300E.
600M AMSL-900M AMSL.
F) SFC G) 900M AMSL

UUUU K8817/21

FROM: 21-07-22 07:00 TO: 21-07-27 17:00

D) 22 24 26 27 0700-1700
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 0.5KM CENTRE 524100N0395100E
SFC-1000M AMSL.
2. AREA: 524100N0394600E-524300N0395500E-524300N0395700E-
524000N0400100E-523900N0395900E-524000N0394800E-
524100N0394600E-524100N0394600E
450M AMSL-1000M AMSL.
F) SFC G) 1000M AMSL

UUUU K8797/21

FROM: 21-07-22 15:05 TO: 21-07-24 22:30

D) 22 1505-2230, 23 0700-1700, 24 0400-2230
E) RESTRICTED AREA ACT: UUR422.
F) 400M AMSL G) 3050M AMSL

UUUU K8795/21

FROM: 21-07-22 15:05 TO: 21-07-27 23:59

Normal Route Briefing

D) 22 1505-2359, 23 1101-2201, 27 0200-2359
E) RESTRICTED AREA ACT: UUR214.
F) GND G) 1850M AMSL
UUUU K8767/21

FROM: 21-07-23 03:00 TO: 21-07-30 23:59
D) 23 0300-2359, 26-30 0000-2359
E) RESTRICTED AREA ACT: UUR245.
F) FL360 G) FL400
UUUU K8760/21

FROM: 21-07-23 03:00 TO: 21-07-31 17:00
D) 23 0300-2359, 24 31 0000-1700, 26-30 0000-2359
E) RESTRICTED AREA ACT: UUR244.
F) GND G) FL100
UUUU K8752/21

FROM: 21-07-23 11:00 TO: 21-07-23 21:00
E) RESTRICTED AREA ACT: UUR204.
F) GND G) FL160
UUUU K8750/21

FROM: 21-07-23 07:05 TO: 21-07-23 07:40 EST
E) AIRSPACE CLSD WI 5KM EITHER SIDE OF LINE JOINING POINTS:
551000N0420100E-554700N0420900E
F) SFC G) FL060
UUUU K8749/21

FROM: 21-07-23 11:00 TO: 21-07-23 21:00
E) RESTRICTED AREA ACT: UUR213.
F) 1200M AMSL G) FL240
UUUU K8672/21

FROM: 21-07-24 11:00 TO: 21-07-24 12:00
E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 552900N0372500E.
F) SFC G) 230M AMSL
UUUU K8668/21

FROM: 21-07-22 06:30 TO: 21-07-31 23:00
D) 22 0630-1700, 23 24 26-31 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) FL100
UUUU K8667/21

FROM: 21-07-22 06:30 TO: 21-07-31 23:00
D) 22 0630-1700, 23 24 26-31 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

Normal Route Briefing

UUUU K8666/21
FROM: 21-07-22 06:30 TO: 21-07-31 23:00
D) 22 0630-1700, 23 24 26-31 0300-2300
E) AIRSPACE CLSD WI 10KM EITHER SIDE OF LINE JOINING POINTS:
573900N0340600E-574600N0331200E-570400N0332800E-573900N0340600E.
F) 600M AMSL G) 1700M AMSL

UUUU K8619/21
FROM: 21-07-23 00:00 TO: 21-07-31 17:00
D) 23 26-30 0000-2359, 24 31 0000-1700
E) AIRSPACE CLSD WI 5KM EITHER SIDE OF LINE JOINING POINTS:
525500N0402200E-530300N0401800E-530100N0395700E-
525500N0402200E-530100N0395700E.
F) 1200M AMSL G) 1700M AMSL

UUUU K8618/21
FROM: 21-07-23 00:00 TO: 21-07-31 17:00
D) 23 26-30 0000-2359, 24 31 0000-1700
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 K8600/21
FROM: 21-07-24 14:00 TO: 21-07-24 16:00
E) AIRSPACE CLSD WI CIRCLE RADIUS 5KM CENTRE 504300N0402700E.
F) SFC G) 302M AMSL

UUUU K8577/21
FROM: 21-07-24 07:00 TO: 21-07-25 17:00
D) DAILY 0700-1700
E) AIRSPACE CLSD WI CIRCLE RADIUS 0.5KM CENTRE 564500N0370700E.
F) SFC G) 270M AMSL

UUUU K8557/21
FROM: 21-07-24 08:00 TO: 21-07-29 15:00
D) 24-29 0800-1500
E) AIRSPACE CLSD WI CIRCLE RADIUS 2.3KM CENTRE 561800N0404900E.
F) SFC G) 470M AMSL

UUUU K8500/21
FROM: 21-07-23 09:00 TO: 21-07-25 18:00
D) 23-25 0900-1800
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 1KM CENTRE 533800N0390000E
SFC-700M AMSL.
2. AREA: 533700N0385300E-534100N0385400E-534400N0390400E-
533400N0390900E-533000N0390000E-533700N0385300E
500M AMSL-700M AMSL.
F) SFC G) 700M AMSL

UUUU K8490/21
FROM: 21-07-24 09:00 TO: 21-07-26 18:00
D) 24-26 0900-1800

Normal Route Briefing

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 K8428/21

FROM: 21-07-24 07:00 TO: 21-07-25 17:00
D) 24 25 0700-1700
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 0.01KM CENTRE 563600N0315700E
SFC-1400M AMSL.
2. WI AREA 0.1KM EITHER SIDE OF LINE:
563600N0315700E-563700N0315700E-563600N0315900E-
563600N0315800E-563600N0315700E.
400M AMSL-1400M AMSL.
F) SFC G) 1400M AMSL

UUUU K8311/21

FROM: 21-07-23 06:00 TO: 21-07-28 15:00
D) 23-28 0600-1500
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 0.5KM CENTRE 561409N0361535E
SFC-420M AMSL.
2. AREA: 561430N0361437E-561435N0361605E-561321N0361707E-
561317N0361319E-561430N0361437E
370M AMSL-520M AMSL.
F) SFC G) 520M AMSL

UUUU K8294/21

FROM: 21-07-22 07:00 TO: 21-07-27 17:00
D) 22-27 0700-1700
E) AIRSPACE CLSD AS FLW:
1. WI CIRCLE RADIUS 0.5KM CENTRE 555300N0390800E
SFC-300M AMSL.
2. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
554900N0383200E-555000N0383900E-555000N0384400E-
555000N0385400E-555300N0390800E-555300N0391100E.
300M AMSL-570M AMSL.
F) SFC G) 570M AMSL

UUUU K8281/21

FROM: 21-07-19 07:30 TO: 21-07-31 12:00
D) 19 0730-1200, 20-31 0600-1200
E) RESTRICTED AREA ACT: UUR370.
F) GND G) 3350M AMSL

UUUU K8280/21

FROM: 21-07-19 07:30 TO: 21-07-31 12:00
D) 19 0730-1200, 20-31 0600-1200
E) RESTRICTED AREA ACT: UUR390.
F) GND G) 2450M AMSL

UUUU K8143/21

FROM: 21-07-21 09:00 TO: 21-07-26 16:00
D) 21-26 0900-1600

Normal Route Briefing

E) AIRSPACE CLSD WI AREA:
540655N0383616E-540405N0384200E-540042N0383921E-
535941N0383009E-540406N0383213E-540655N0383616E.
F) SFC G) 560M AMSL

UUUU K8070/21

FROM: 21-07-19 10:00 TO: 21-07-24 16:00
D) 19-24 1000-1600
E) AIRSPACE CLSD WI CIRCLE RADIUS 7KM CENTRE 565500N0361900E.
F) SFC G) 470M AMSL

UUUU K7914/21

FROM: 21-07-19 06:00 TO: 21-07-24 20:00
D) 19-24 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 K7764/21

FROM: 21-07-15 04:00 TO: 21-07-31 16:00
D) 15 17 18 21-25 27-31 0400-1600
E) RESTRICTED AREA ACT: UUR201.
F) 800M AMSL G) FL090

UUUU K7567/21

FROM: 21-07-20 05:00 TO: 21-07-23 23:59
D) 20-23 0500-2359
E) AIRSPACE CLSD WI CIRCLE RADIUS 5KM CENTRE 572100N0345200E.
F) GND G) 1500M AMSL

UUUU K7534/21

FROM: 21-07-24 16:00 TO: 21-07-24 21:00
E) AIRSPACE CLSD WI CIRCLE RADIUS 0.2KM CENTRE 554318N0375503E.
F) SFC G) 250M AMSL

UUUU K7502/21

FROM: 21-07-22 07:00 TO: 21-07-24 23:59
D) 22-24 0700-2359
E) AIRSPACE CLSD WI AREA:
545800N0381200E-545600N0382100E-543700N0383400E-543700N0382200E-
543900N0380800E-545100N0375800E-545600N0380200E-545800N0381200E
F) SFC G) FL040

UUUU K7402/21

FROM: 21-07-14 06:00 TO: 21-08-13 23:00
D) DAILY 0600-2300
E) RESTRICTED AREA ACT: UUR357.
F) GND G) FL150

UUUU K7356/21

FROM: 21-07-24 06:00 TO: 21-07-25 08:00
D) DAILY 0600-0800

Normal Route Briefing

E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 574600N0405600E.
F) SFC G) 258M AMSL

UUUU K7167/21

FROM: 21-07-12 07:00 TO: 21-07-31 18:00
D) 12 0700-1700, 13-30 0400-1800, 31 0600-1800
E) RESTRICTED AREA ACT: UUR219.
F) FL100 G) FL980

UUUU K7165/21

FROM: 21-07-12 07:00 TO: 21-07-31 18:00
D) 12 0700-1700, 13-30 0400-1800, 31 0600-1800
E) RESTRICTED AREA ACT: UUR218.
F) GND G) FL980

UUUU K6878/21

FROM: 21-07-14 06:00 TO: 21-07-29 12:00
D) 14 15 21 28 22 29 0600-1200
E) AIRSPACE CLSD WI AREA:
540600N0370700E-540600N0371700E-540400N0371600E-
540200N0371000E-540600N0370700E.
F) SFC G) 350M AMSL

UUUU K6722/21

FROM: 21-07-08 06:00 TO: 21-07-31 15:00
D) 08-31 0600-1500, 08 10 15 17 22 24 29 1700-2300
E) RESTRICTED AREA ACT: UUR343.
F) GND G) 1200M AMSL

UUUU K6427/21

FROM: 21-07-06 05:00 TO: 21-07-30 22:00
D) 06-10 12-16 19-23 26-30 0500-1300 1600-2200
E) RESTRICTED AREA ACT: UUR345.
F) GND G) 1850M AMSL

UUUU K6085/21

FROM: 21-07-24 06:00 TO: 21-07-25 09:00
D) 24 25 0600-0900
E) AIRSPACE CLSD WI CIRCLE RADIUS 0.3KM CENTRE 554700N0375700E.
F) SFC G) 303M AMSL

UUUU K5977/21

FROM: 21-07-05 07:00 TO: 21-07-31 17:00
D) 05 06 08-13 15-20 22-27 29-31 0700-1700, 07 14 21 28 0700-2100
E) RESTRICTED AREA ACT: UUR216.
F) GND G) FL980

UUUU K5976/21

FROM: 21-07-05 07:00 TO: 21-07-31 17:00
D) 05 06 08-13 15-20 22-27 29-31 0700-1700, 07 14 21 28 0700-2100
E) RESTRICTED AREA ACT: UUR215.
F) FL150 G) FL980

UUUU K5923/21

FROM: 21-07-05 05:00 TO: 21-07-30 23:59
D) 05-09 12-16 19-23 26-30 0500-2359
E) RESTRICTED AREA ACT: UUR353.
F) GND G) UNL

Normal Route Briefing

UUUU K5445/21
FROM: 21-07-01 06:00 TO: 21-07-30 18:00
D) 01 02 05-09 12-16 19-23 26-30 0600-1800
E) RESTRICTED AREA ACT: UUR349.
F) GND G) 1350M AMSL

UUUU K5318/21
FROM: 21-07-15 03:00 TO: 21-08-13 21:00
D) JUL 15 16 19-23 26-30 AUG 02-06 09-13 0300-2100
E) RESTRICTED AREA ACT: UUR369.
F) GND G) 2150M AMSL

UUUU K5316/21
FROM: 21-07-17 19:30 TO: 21-07-31 20:00
D) 17 24 31 1930-2000
E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 561900N0435900E.
F) SFC G) FL010

UUUU K5284/21
FROM: 21-07-01 11:00 TO: 21-07-29 15:00
D) 01 15 20 22 27 29 1100-1500
E) RESTRICTED AREA ACT: UUR394.
F) GND G) 700M AMSL

UUUU K5090/21
FROM: 21-07-01 05:00 TO: 21-07-31 23:59
D) 01-31 0500-2359
E) RESTRICTED AREA ACT: UUR407.
F) GND G) FL400

UUUU K4823/21
FROM: 21-07-01 06:00 TO: 21-07-30 21:00
D) 01 02 05-09 12-16 19-23 26-30 0600-1100 1700-2100
E) RESTRICTED AREA ACT: UUR363.
F) GND G) FL090

UUUU K4815/21
FROM: 21-07-01 00:00 TO: 21-07-31 17:00
D) 01 02 05-09 12-16 19-23 26-30 0000-2359, 03 10 17 24 31 0000-1700
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 K4800/21
FROM: 21-07-01 18:00 TO: 21-08-01 03:00
D) 01-31 1800-0300
E) RESTRICTED AREA ACT: UUR366.
F) GND G) FL180

UUUU K4799/21
FROM: 21-07-01 16:00 TO: 21-07-30 23:00
D) 01 02 05-09 12-16 19-23 26-30 1600-2300
E) RESTRICTED AREA ACT: UUR346.
F) GND G) 2700M AMSL

Normal Route Briefing

UUUU K4798/21
FROM: 21-07-01 05:00 TO: 21-07-30 12:00
D) 01 02 05-09 12-16 19-23 26-30 0500-1200
E) RESTRICTED AREA ACT: UUR346.
F) GND G) FL310

UUUU K4515/21
FROM: 21-07-01 05:30 TO: 21-07-30 23:00
D) 01 02 05-09 12-16 19-23 26-30 0530-2300
E) RESTRICTED AREA ACT: UUR341.
F) GND G) FL140

UUUU K4462/21
FROM: 21-07-01 05:30 TO: 21-07-30 23:00
D) 01 02 05-09 12-16 19-23 26-30 0530-1200 1600-2300
E) RESTRICTED AREA ACT: UUR352.
F) GND G) FL110

UUUU K4356/21
FROM: 21-07-01 05:00 TO: 21-07-30 23:00
D) 01 02 06-09 13-16 20-23 27-30 0500-2300
E) RESTRICTED AREA ACT: UUR359.
F) GND G) FL360

UUUU K4168/21
FROM: 21-07-01 04:00 TO: 21-07-30 23:00
D) 01 02 05-09 12-16 19-23 26-30 0400-2300
E) RESTRICTED AREA ACT: UUR438.
F) GND G) 1200M AGL

UUUU K3787/21
FROM: 21-07-01 07:00 TO: 21-07-31 21:00
D) 01-31 0700-2100
E) RESTRICTED AREA ACT: UUR372.
F) GND G) FL140

UUUU K3631/21
FROM: 21-07-01 03:00 TO: 21-07-31 11:00
D) 01 02 05-09 12-16 19-23 26-30 0300-2300, 03 10 17 24 31 0300-1100
E) RESTRICTED AREA ACT: UUR344.
F) GND G) 3700M AMSL

UUUU K3256/21
FROM: 21-07-01 00:00 TO: 21-07-30 23:59
D) 01 02 05-09 12-16 19-23 26-30 0000-2359
E) RESTRICTED AREA ACT: UUR367.
F) GND G) FL820

UUUU K3244/21
FROM: 21-07-01 05:00 TO: 21-07-30 23:00
D) 01 02 05-09 12-16 19-23 26-30 0500-2300
E) RESTRICTED AREA ACT: UUR424.
F) GND G) FL120

UUUU K1076/21
FROM: 21-07-01 06:00 TO: 21-07-30 23:00

Normal Route Briefing

D) 01 02 05-09 12-16 19-23 26-30 0600-2300
E) RESTRICTED AREA ACT: UUR440.
F) GND G) 850M AMSL

EPWW - WARSAW

NOTAM
INFO

EPWW G0809/21

FROM: 21-07-22 19:45 TO: 21-07-25 02:15
D) 22 1945-2315, 23 1945-2359, 24 0000-0215 1945-2359, 25 0000-0215
E) NAVIGATION WARNING.
LASERS PSN: 541146N 0154021E - KOLOBRZEG
ANGLE OF BEAM: 20 DEG
RANGE: 2500M
CONTACT:+48 601970340.
F) GND G) 2900FT AMSL

WARN

EPWW B3511/21

FROM: 21-07-20 02:45 TO: 21-07-24 08:00
D) 20-23 0245-0800, 24 0400-0800
E) NAVIGATION WARNING.
FREE RED LIGHT METEOROLOGICAL BALLOONS FM PSN:
513257N 0215310E - MTCR EPDE
COLOUR:RED
RELEASE TIME: 20-23 JUL 0245 AND BTN 0400-0800, 24 JUL BTN 0400-0800

(TWO BALLOONS AT A TIME).
DIAMETER: 80CM
CEILING: 16500FT AMSL
CONTACT: +48 505 115 638.
F) GND G) 16500FT AMSL

EPWW B3192/21

FROM: 21-07-01 06:00 TO: 21-09-30 15:00
D) 0600-1500
E) FREE LIGHT METEO BALLOONS:
534726N 0154935E - EPSN
TIME OF RELEASE (2 BALLOONS EACH TIME IN DIFFERENT COLOURS AND
SIZE): 0600 AND 1200
1ST BALLOON:
COLOUR: WHITE
DIAMETER: 1.5-6.5M
CEILING: 99000FT AMSL
2ND BALLOON:
COLOUR:RED
DIAMETER: 1,5-2M
CEILING: 40000FT AMSL
CONTACT: +48 261 533 315/316.
F) GND G) 99000FT AMSL

EPWW D3792/21

FROM: 21-07-24 06:00 TO: 21-07-24 20:00
E) EPD53A (WICKO MORSKIE) ACT.
F) GND G) 2500FT AMSL

EPWW D3791/21

FROM: 21-07-24 06:00 TO: 21-07-25 06:00
E) EPD38 (STRZEP CZ) ACT.
F) GND G) 3500FT AMSL

Normal Route Briefing

FROM: 21-07-24 06:00 TO: 21-07-25 06:00 E) EPD31 (ZAGAN) ACT. F) GND	G) 6500FT AMSL	EPWW D3790/21
FROM: 21-07-24 06:00 TO: 21-07-24 19:00 E) EPD29 (ORZYSZ) ACT. F) GND	G) 4500FT AMSL	EPWW D3789/21
FROM: 21-07-24 06:00 TO: 21-07-24 14:00 E) EPD25A (DEBA) ACT. F) GND	G) FL120	EPWW D3788/21
FROM: 21-07-24 06:00 TO: 21-07-25 06:00 E) EPD21 (BIEDRUSKO) ACT. F) GND	G) 6500FT AMSL	EPWW D3785/21
FROM: 21-07-23 06:00 TO: 21-07-23 23:59 E) EPD53A (WICKO MORSKIE) ACT. F) GND	G) FL080	EPWW D3782/21
FROM: 21-07-23 06:00 TO: 21-07-24 06:00 E) EPD38 (STRZEP CZ) ACT. F) GND	G) 3500FT AMSL	EPWW D3780/21
FROM: 21-07-23 08:00 TO: 21-07-23 23:00 E) EPD37 (NADARZYCE) ACT. F) GND	G) FL135	EPWW D3779/21
FROM: 21-07-23 06:00 TO: 21-07-24 06:00 E) EPD31 (ZAGAN) ACT. F) GND	G) FL135	EPWW D3776/21
FROM: 21-07-23 06:00 TO: 21-07-23 23:59 E) EPD27 (WEDRZYN) ACT. F) GND	G) 5500FT AMSL	EPWW D3774/21
FROM: 21-07-23 06:00 TO: 21-07-24 06:00 E) EPD24 (DRAW SKO POMORSKIE) ACT. F) GND	G) FL115	EPWW D3772/21
FROM: 21-07-23 06:00 TO: 21-07-24 06:00 E) EPD21 (BIEDRUSKO) ACT. F) GND	G) FL130	EPWW D3771/21

Normal Route Briefing

EPWW D3767/21

FROM: 21-07-23 10:30 TO: 21-07-24 07:00
E) TEMPORARY RESTRICTED AREA EP R123 (OZAROW MAZOWIECKI) ACT.
LATERAL LIMITS:
CIRCLE RADIUS 1000M CENTERED ON POINT: 511235N 0204759E
VERTICAL LIMITS:
GND - 2000FT AMSL
ALL FLT ARE PROHIBITED IN THE AREA EXC:
1. STATE ACFT FLT,
2. FLT WITH STATUS: HEAD, STATE, HOSP AND FIRE FIGHTING,
3. FLT OF MEDICAL AIR RESCUE.
4. LOTOW WYKONYWANYCH ZGODNIE Z INSTRUMENTALNYMI PROCEDURAMI
PODEJSCIA DO LADOWANIA I ODLOTU, OPUBLIKOWANYMI W AIP POLSKA LUB
LOTOW WEKTOROWANYCH RADAROWO PRZEZ ATC Z PRZYCZYN OPERACYJNYCH
F) GND G) 2000FT AMSL

EPWW D3728/21

FROM: 21-07-24 14:00 TO: 21-07-24 18:00
E) NAVIGATION WARNING.
FREE, WHITE, LIGHT METEOROLOGICAL BALLOON FM PSN (WGS 84):
512921N 0170139E - RUDA ZMIGRODZKA,
TIME OF LAUNCH: 1400, 1500
DIAMETER: 160-740CM
CEILING: 99000FT AMSL
CONTACT: +48 533335966.
F) GND G) 99000FT AMSL

EPWW D3726/21

FROM: 21-07-20 14:00 TO: 21-07-23 23:59
E) RESTRICTED AREA EP R183 ACT (FIS OLSZTYN, FIS GDANSK).
LATERAL LIMITS:
1. 530821N 0192236E
2. 530524N 0192626E
3. 530503N 0192414E
4. 530720N 0191912E
1. 530821N 0192236
VERTICAL LIMITS:
UPPER: 2300FT AMSL
LOWER: GND
ALL FLT ARE PROHIBITED IN THE AREA EXC:
1. STATE ACFT FLIGHTS,
2. FLT WITH STATUS: HEAD, STATE, FFR, HOSP, GARDA, ALPHA SCRAMBLE
3. FLT OF MEDICAL AIR RESCUE.
CONTACT: +48 609 791 629, +48 881 030 358
F) GND G) 2300FT AMSL

EPWW D1486/21 REPLACED BY EPWW D3653/21

FROM: 21-07-15 06:46 TO: 21-10-16 23:59 EST
E) NAVIGATION WARNING.
PARACHUTE JUMPING WILL TAKE PLACE IN AREA (KANIOW):
TIME OF ACTIVITY:SR-SS
LATERAL LIMITS (WGS-84)
CIRCLE 2NM RADIUS CENTRED ON: 495627N 0190115E
VERTICAL LIMITS:
LOWER:GND
UPPER: 6500FT AMSL
CONTACT:+48 694 473 616
F) GND G) 6500FT AMSL

EPWW D3635/21

FROM: 21-07-16 12:00 TO: 21-07-25 19:00
D) 16-18 23-25 1200-1900

Normal Route Briefing

E) NAVIGATION WARNING
PJE IN AREA - KADYNY:
LATERAL LIMITS:
CIRCLE RADIUS 5NM CENTERED ON POINT: 541806N 0192810E
VERTCAL LIMITS:
GND - FL145
CONTACT:
+48 609 350 902.
F) GND

G) FL145

EPWW D3632/21

FROM: 21-07-24 10:00 TO: 21-07-25 15:00
E) FREE LIGHT METEO BALLOON FM PSN (WGS-84):
502010N 0193155E - KLUCZE
TIME OF RELEASE: 1000 1100 1200
COLOUR: WHITE
DIAMETER: 200-1000CM
CEILING: 118000FT AMSL
CONTACT: + 48 608 510 741.
F) GND

G) 118000FT AMSL

EPWW D3631/21

FROM: 21-07-24 10:00 TO: 21-07-25 15:00
D) 1000-1500
E) FREE LIGHT METEOROLOGICAL BALLOON:
502152N 0201715E - SLOPOW
TIME OF RELEASE: 1000 1100 1200
COLOUR: WHITE
DIAMETER: 200-1000CM
CEILING: 118000FT AMSL
CONTACT: +48 608 510 741.
F) GND

G) 118000FT AMSL

EPWW D3605/21

FROM: 21-07-20 08:00 TO: 21-07-25 18:00
D) 0800-1800
E) TEMPORARY RESERVED AREA EPTR 312 (BIALYSTOK) ACT.
LATERAL LIMITS:
RADIUS 18KM CENTERED ON: 525833N 0225633E
VERTCAL LIMITS:
UPPER: 3500FT AMSL
LOWER: GND
CONTACT: +48 506 117 537
F) GND

G) 3500FT AMSL

EPWW D3518/21

FROM: 21-07-07 13:51 TO: PERM
E) CORRECTION OF INFORMATION AIP POLAND ENR 5.5 TABLE 2, PSN 001,
KOBYLNICA AREA.
READ:
522440N 0170750E
INTEAD OF:
522428N 0170604E.
F) 1600FT AMSL

G) 6500FT AMSL

EPWW D3477/21

FROM: 21-07-22 16:30 TO: 21-07-25 06:00
D) 22 1630-SS, 23 SR-0600 1630-SS, 24 SR-0600 1630-SS, 25 SR-0600

Normal Route Briefing

E) NAVIGATION WARNING.
BALLOONS COMPETITION:
VERTICAL LIMITS:
CIRCLE 10NM RADIUS CENTERED ON 534858N 0222159E - ELK
LATERAL LIMITS:
LOWER: GND
UPPER: 5000FT AMSL
CONTACT: +48 601 466 221.
F) GND G) 5000FT AMSL

EPWW D3312/21

FROM: 21-07-07 05:00 TO: 21-09-30 20:00
D) 0500-0800 1700-2000
E) FREE LIGHT BEIGE METEOROLOGICAL BALLOON (2 PER DAY):
522428N 0205723E - LEGIONOWO
TIME OF RELEASE: 0500 1700
DIAMETER: 150-600CM
CEILING: 115000FT AMSL
CONTACT: +48 503 122 804.
F) GND G) 115000FT AMSL

EPWW D3311/21

FROM: 21-07-07 05:00 TO: 21-09-30 20:00
D) 0500-0800 1700-2000
E) FREE LIGHT BEIGE METEOROLOGICAL BALLOON (2 PER DAY):
544513N 0173205E - LEBA
TIME OF RELEASE: 0500 1700
DIAMETER: 150-600CM
CEILING: 115000FT AMSL
CONTACT: +48 503 122 804.
F) GND G) 115000FT AMSL

EPWW D3310/21

FROM: 21-06-28 07:45 TO: PERM
E) UPDATE INFORMATION ABOUT EPTR21A, AIP POLAND, PAGE ENR 2.2.2.3
-20,

COLUMN REMARKS:
SHOULD BE:
DURING WORKING HOURS APP DARLOWO (SEE MIL AIP AND NOTAM) CLASS D
AIRSPACE. OTHER TIMES UNCLASSIFIED AIRSPACE. EN - AFTER
CONSULTATION, 24 HR IN ADVANCE./MIL.
F) 1800FT AMSL G) FL095

EPWW D3164/21

FROM: 21-06-19 15:00 TO: 21-09-12 20:00
D) SAT-SUN 1500-2000
E) NAVIGATION WARNING
PJE IN AREA - SOBIESZEWO:
LATERAL LIMITS:
CIRCLE RADIUS 2NM CENTERED ON POINT: 542119N 0185004E
VERTICAL LIMITS:
GND - FL145
CONTACT: +48 507118785.
F) GND G) FL145

EPWW D3056/21

FROM: 21-07-01 08:00 TO: 21-07-31 21:00
D) 0800-2100

Normal Route Briefing

E) NAVIGATION WARNING.
FREE, LIGHT METEOROLOGICAL BALLOONS WILL BE LAUNCHED
FM PSN (WGS 84): 505431N 0164205E - SOBOTKA,
TIME OF LAUNCH: 0800, 1300 AND 1800 (1 BALLOON EACH TIME)
COLOUR: RED AND WHITE
DIAMETER: 2-6M
CEILING: 100000FT AMSL
CONTACT: +48 509 980 914.
F) GND G) 100000FT AMSL

EPWW D2766/21

FROM: 21-07-20 00:00 TO: 21-08-02 23:59
E) TRIGGER NOTAM - SUP 92/21 (ENR 5) WEF 20 JUL 2021 TILL 10 OCT
2021:
TRAINING FLIGHTS OF UNMANNED AERIAL VEHICLES OF MILITARY UNIT 5444
LUBLIN.
F) GND G) 3500FT AMSL

EPWW D2758/21

FROM: 21-07-15 00:00 TO: 21-07-28 23:59
E) TRIGGER NOTAM - SUP 88/21 (ENR 5) WEF 15 JUL 2021
TILL 31 DEC 2021:
- UAV VLOS AND BVLOS FLIGHTS - SOCHACZEW, BIELICE.
F) GND G) 2000FT AMSL

EPWW D2370/21

FROM: 21-05-21 00:00 TO: 21-08-11 23:59
E) TEMPORARY RESERVED AREA EPTR 358 (LESZNO AREA),
AERIAL TRAINING OF UNMANNED AERIAL VEHICLES (CLOUDLESS).
LATERAL LIMITS: RADIUS 6NM CENTERED ON: 525915N 0203600E.
VERTICAL LIMITS: GND - FL 095.
CONTACT: +48 695660247, 664448844.
F) GND G) FL095

EPWW E2416/21

FROM: 21-07-24 20:00 TO: 21-07-24 20:30
E) NAVIGATION WARNING.
125 WHITE-RED BALLOONS WITH LED LIGHTS FM PSN 515001N 0191443E -
NOWY ADAMOW
CONTACT: +48 519 588 116.
F) GND G) 1900FT AMSL

EPWW E2280/21

FROM: 21-07-23 02:55 TO: 21-07-25 18:40
D) 0255-0630 1500-1840
E) NAVIGATION WARNING.
INTENSIFIED BALLOONS FLIGHTS NEAR LODZ IN CONTROLLED AND NON
CONTROLLED AIRSPACE .
F) GND G) 1500FT AMSL

EPWW F2432/21 REPLACED BY EPWW F4295/21

FROM: 21-07-23 13:49 TO: 21-10-24 15:27
D) SR-SS
E) NAVIGATION WARNING.
PJE AT AERODROME PRUSZCZ GDANSKI EPPR.
LATERAL LIMITS:
CIRCLE RADIUS 3NM CENTERED ON POINT: 541415N 0183959E.
VERTICAL LIMITS GND - FL145.
CONTACT: +48 507 118 785.
F) GND G) FL145

Normal Route Briefing

EPWW F4051/21

FROM: 21-07-19 05:00 TO: 21-07-30 15:00
D) 19-23 26-30 0500-1500
E) NAVIGATION WARNING.
FREE LIGHT METEOROLOGICAL BALLOON FM PSN (WGS 84):
540139N 0190717E - MCTR EPMB
TIME OF LAUNCH (2 BALLOONS AT A TIME):
0500 0600 0700 0800 0900 1000 1100 1200 1300 1400
COLOUR: RED
DIAMETER: 1,5-8,5M
CEILING: 33000FT AMSL
CONTACT: +48 261 537 252.
F) GND G) 33000FT AMSL

EPWW G0807/21

FROM: 21-07-24 18:30 TO: 21-07-24 18:45
E) NAVIGATION WARNING
30 WHITE LANTERNS WILL BE LAUNCHED FM PSN: PSN: 495816N 0190003E -
PSZCZYNA
DIAMETER: 50CM
CONTACT:+48 730 230 544.
F) GND G) 2200FT AMSL

EPWW G0776/21

FROM: 21-07-20 05:00 TO: 21-10-19 19:00
D) 0500-1900
E) TEMPORARY RESTRICTED AREA TR 369 ACT - AIRSPACE CLASS G.
(PJE, GLIDING AND ACFT FLT)
LATERAL LIMITS (WGS-84):
(SAME AS THE EXTERNAL BORDER OF AREA CHRCYNNO A AND B)
1. 523657N 0204822E
2. 523839N 0205313E
3. 523939N 0205120E
4. 524155N 0205926E
5. 523759N 0210445E
6. 523448N 0205944E
7. 523141N 0205505E
8. 523453N 0204929E
1. 523657N 0204822E
VERTICAL LIMITS:
GND - 5000FT AMSL
ENTRY INTO TR 369 WITH APPROVAL FM ORGANIZER AEROCLUB OF WARSAW
CONTACT: +48 601 251 308, 601 393 035, 794 733 478 AND 122.205MHZ
CHRCYNNO RADIO.
F) GND G) 5000FT AMSL

EPWW G0725/21 REPLACED BY EPWW G0764/21

FROM: 21-07-06 06:39 TO: 21-09-30 16:31
D) THU-SUN SR-SS
E) NAVIGATION WARNING.
PJE (EPPK):
1. 522630N 0165747E
2. 522446N 0170713E
3. 522937N 0170924E
4. 523118N 0165957E
1. 522630N 0165747E
VERTICAL LIMITS:
GND-FL145
CONTACT: +48 602422694, +48 61 6232247.
F) GND G) FL145

Normal Route Briefing

EPWW G0724/21

FROM: 21-07-01 02:32 TO: 21-09-30 16:31
D) WED-SUN SR-SS
E) NAVIGATION WARNING.
PJE - EPPB:
CIRCLE WITH 3NM RADIUS CENTERED ON 523210N 0171251E
GND-FL145
CONTACT: +48 602422694, +48 61 6232247.
F) GND G) FL145

EPWW G0708/21

FROM: 21-06-19 02:14 TO: 21-08-08 18:05
D) SAT-SUN SR-SS
E) NAVIGATION WARNING.
PJE (RADAWIEC EPLR):
1. 510904N 0221356E
2. 511206N 0221339E
3. 511437N 0221410E
4. 511622N 0222052E
5. 511615N 0222151E
6. 511532N 0222729E
7. 511411N 0222756E
8. 510722N 0223013E
9. 510613N 0222428E
10. 510609N 0221640E
1. 510904N 0221356E
VERTICAL LIMITS:
GND-FL115
CONTACT: +48 603303226.
F) GND G) FL115

EPWW G0663/21 REPLACED BY EPWW G0664/21

FROM: 21-06-10 04:57 TO: 21-09-10 17:11
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

EPWW G0642/21

FROM: 21-07-15 00:00 TO: 21-07-28 23:59
E) TRIGGER NOTAM - SUP 94/21 (ENR 5) WEF 15 JUL 2021 TILL 31 DEC 2021:
PARACHUTE JUMPS AT LUBIN (EPLU) AERODROME.
F) GND G) FL145

EPWW H1615/21

FROM: 21-07-24 18:45 TO: 21-07-24 19:00
E) NAVIGATION WARNING.
35 WHITE BALLOONS 30CM WITH LED LIGHTS FM PSN 502347.5 0185714.8E -
PIEKARY SLASKIE
CONTACT: +48 739 155 379.
F) GND G) 2300FT AMSL

EPWW H1031/21

FROM: 21-05-14 05:00 TO: 21-09-30 20:00
D) MAY 14-SEP 30 0500-0800 1700-2000

Normal Route Briefing

E) FREE LIGHT METEO BALLOON:
510649N 0165254E - WROCLAW
TIME OF RELEASE: 0500 1700 (SINGLE BALLOON EACH TIME)
COLOUR: WHITE
DIAMETER: 150-600CM
CEILING: 115000FT AMSL
CONTACT: +48 503 122 804.
F) GND G) 115000FT AMSL

UMMV - MINSK

NOTAM

WARN

FROM: 21-07-19 06:00 TO: 21-07-23 21:00 UMMV 00629/21
D) DAILY 0600-2100
E) DANGER AREA UMD200 ACTIVATED
F) GND G) FL110

FROM: 21-07-19 04:00 TO: 21-07-23 21:00 UMMV 00627/21
D) DAILY 0400-2100
E) DANGER AREA UMD218 ACTIVATED
F) GND G) FL170

FROM: 21-07-19 05:00 TO: 21-07-24 12:00 UMMV 00625/21
D) 19-23 0500-2359, 24 0500-1200
E) DANGER AREA UMD196 ACTIVATED
F) GND G) FL110

FROM: 21-07-19 05:00 TO: 21-07-24 12:00 UMMV 00624/21
D) 19-23 0500-2359, 24 0500-1200
E) DANGER AREA UMD195 ACTIVATED
F) GND G) FL080

FROM: 21-07-19 05:00 TO: 21-07-24 12:00 UMMV 00623/21
D) 19-23 0500-2359, 24 0500-1200
E) DANGER AREA UMD192 ACTIVATED
F) GND G) FL240

FROM: 21-07-19 05:00 TO: 21-07-24 12:00 UMMV 00619/21
D) 19-23 0500-2359, 24 0600-1200
E) DANGER AREA UMD194 ACTIVATED
F) GND G) FL240

FROM: 21-07-19 06:00 TO: 21-07-24 12:00 UMMV 00618/21
D) 19-23 0600-2359, 24 0600-1200
E) DANGER AREA UMD188 ACTIVATED
F) GND G) 5000FT AMSL

FROM: 21-07-19 05:00 TO: 21-07-24 12:00 UMMV 00617/21
D) 19-23 0500-2359, 24 0600-1200

Normal Route Briefing

E) DANGER AREA UMD187 ACTIVATED
F) GND G) FL240

UMMV 00616/21

FROM: 21-07-15 00:00 TO: PERM

E) NEW RESTRICTED AREA UMR289 IMPLEMENTED WITHIN MINSK FIR
AREA BOUNDED BY:
525059N 0290253E - 524159N 0290753E - 523859N 0284453E - 524859N
0283853E - 525059N 0290253E
F) GND G) FL130

UMMV 00614/21

FROM: 21-07-15 00:00 TO: PERM

E) NEW RESTRICTED AREA UMR290 IMPLEMENTED WITHIN MINSK FIR
AREA BOUNDED BY:
554259N 0274152E - 554059N 0275852E - 552959N 0275852E - 553259N
0273152E - 553959N 0272652E - 554259N 0274152E
F) GND G) FL270

UMMV 00609/21

FROM: 21-07-15 00:00 TO: PERM

E) DANGER AREA UMD251 COMPLETELY WITHDRAWN
F) GND G) 5500FT AMSL

UMMV 00608/21

FROM: 21-07-15 00:00 TO: PERM

E) DANGER AREA UMD237 OPERATIONAL HOURS ARE NOW DAILY 0500-2359
F) GND G) 3000FT AMSL

UMMV 00567/21

FROM: 21-07-06 07:00 TO: 21-07-30 19:00

E) TEMPORARY RESTRICTED AREA ACTIVATED
AREA BOUNDED BY:
520438N 0265040E - 520414N 0280419E - 514427N 0280227E -
514512N
0272440E - 515307N 0272440E - 515259N 0270040E 515614N 0265017E -
520438N 0265040E
F) GND G) FL510

EYVL - VILNIUS

NOTAM
WARN

EYVN A2463/21

FROM: 21-07-24 07:00 TO: 21-07-26 18:00

D) 0700-1800
E) SPECIAL GLIDER ZONE PALUKNYS (EYVVP) ACTIVATED. ACTUAL INFO
ABOUT ACTIVATION/DEACTIVATION DRG PLANNED HR OF ACT WILL BE
OBTAINED BY VILNIUS APP CH120.705 AND VILNIUS FIS 123.850MHZ
F) GND G) FL065

EYVN A2460/21

FROM: 21-07-24 06:00 TO: 21-07-24 15:00

E) DANGER AREA EYD25 PAJUOSTIS ACT
F) GND G) 3500FT AMSL

EYVN A2459/21

FROM: 21-07-24 08:00 TO: 21-07-26 15:00

D) 24 0800-2359, 25 0000-0100 0800-1500, 26 0800-1500

Normal Route Briefing

E) DANGER AREA EYD16 KLAIPEDA ACT
F) GND G) 6650FT AMSL
EYVN A2458/21

FROM: 21-07-24 06:00 TO: 21-07-25 17:00
D) 0600-1700
E) DANGER AREA EYD15 TELSIAI ACT
F) GND G) 7000FT AMSL
EYVN A2455/21

FROM: 21-07-24 00:00 TO: 21-07-27 06:00
D) 24 0000-0600, 26 0600-27 0600
E) DANGER AREA EYD10 RUKLA ACT
F) GND G) 6150FT AMSL
EYVN A2454/21

FROM: 21-07-24 06:00 TO: 21-07-26 21:00
D) 24 25 0600-1400, 26 0600-2100
E) DANGER AREA EYD9 PABRADE ACT
F) GND G) 20200FT AMSL
EYVN A2452/21

FROM: 21-07-24 06:00 TO: 21-07-26 17:30
D) 24 25 0600-1800, 26 0530-1730
E) TEMPORARY SEGREGATED AREA POCIUNAI (EY TSA6) ACTIVATED.
ACTUAL INFO ABT ACTIVATION/DEACTIVATION DRG PLANNED HR OF ACT
MAY BE OBTAINED BY VILNIUS ACC CH 133.305 OR 135.380 AND KAUNAS
TWR CH 124.205
F) FL065 G) FL150
EYVN A2451/21

FROM: 21-07-24 09:15 TO: 21-07-26 19:30
D) 24 0915-1115, 26 1340-1530 1730-1930
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 A2450/21

FROM: 21-07-24 09:15 TO: 21-07-26 19:30
D) 24 0915-1115, 26 1340-1530 1730-1930
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 A2448/21

FROM: 21-07-24 05:00 TO: 21-07-26 17:00
D) 0500-1700
E) TEMPORARY SEGREGATED AREAS TSA2A (EY TSA2A) AND TSA2B (EY TSA2B)
FM 1200FT AMSL TO 4000FT AMSL, TSA2C (EY TSA2C) FM 3000FT AMSL
TO 4000FT AMSL ACTIVATED, SEE AIRAC AIP SUP 007/21. ACTUAL
INFO ABT ACTIVATION/DEACTIVATION DRG PLANNED ACT HR MAY BE
OBTAINED FROM KAUNAS TWR CH 124.205 OR KAUNAS FIS 124.600MHZ
F) 1200FT AMSL G) 4000FT AMSL
EYVN A2447/21

FROM: 21-07-24 06:00 TO: 21-07-26 18:00
D) 0600-1800

Normal Route Briefing

E) TEMPORARY SEGREGATED AREA KYVISKES (EYTSAL) ACTIVATED.
ACTUAL INFO ABT ACTIVATION/DEACTIVATION DRG PLANNED HR OF ACT MAY
BE OBTAINED BY VILNIUS APP CH 120.705 AND VILNIUS FIS 123.850MHZ
F) 1700FT AMSL G) 4000FT AMSL

EYVN A2430/21

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

E) DANGER AREA EYD10 RUKLA ACT
F) GND G) 6150FT AMSL

EYVN A2429/21

FROM: 21-07-23 06:00 TO: 21-07-23 21:00

E) DANGER AREA EYD9 PABRADE ACT
F) GND G) 20200FT AMSL

EYVN A2350/21

FROM: 21-07-23 00:00 TO: PERM

E) NEW PARACHUTE-JUMPING SITE PJ12 BARYSIAI AD AT PSN 560413N
0233314E INSTALLED. AUTHORITY RESPONSIBLE FOR INFO: SIAULIAI
SKYDIVING CLUB, KAULELISKIU K.4, KAULELISKIAI, LT-82222 RAD-
VILISKIO R., MOB: +370 68 111 077, EMAIL: INFO(A)SUOLIAI.LT.
REF AIP ENR 5.5 AERIAL SPORTING AND RECREATIONAL ACT, ITEM 4
F) GND G) UNL

EYVN A1574/21

FROM: 21-05-28 23:30 TO: 21-08-31 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 TRAJECTORY 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

USSV - YEKATERINBURG

NOTAM

WARN

UUUU Z6010/21

FROM: 21-07-24 10:00 TO: 21-07-24 14:00

E) AIRSPACE CLSD WI CIRCLE RADIUS 0.6KM CENTRE 601041N0594815E.
F) SFC G) 1000M AMSL

UUUU Z5970/21

FROM: 21-07-25 02:00 TO: 21-07-30 16:00

D) DAILY 0200-1600

Normal Route Briefing

E) AIRSPACE CLSD AS FLW:
1. AREA: 530422N0575444E-530111N0580803E-531108N0581022E-
530458N0581834E-525752N0581255E-524023N0582027E-
524017N0581739E-524859N0580729E-530422N0575444E
700M AMSL-1100M AMSL.
2. WI CIRCLE RADIUS 0.1KM CENTRE 525947N0580835E
SFC-1100M AMSL.
3. WI CIRCLE RADIUS 0.1KM CENTRE 524453N0581625E
SFC-1100M AMSL.
F) SFC G) 1100M AMSL

UUUU Z5805/21 REPLACED BY UUUU Z5967/21
FROM: 21-07-21 09:00 TO: 21-07-23 22:00
D) 21 23 0900-2200
E) RESTRICTED AREA ACT: USR926.
F) GND G) FL400

UUUU Z5804/21 REPLACED BY UUUU Z5966/21
FROM: 21-07-21 09:00 TO: 21-07-23 22:00
D) 21 23 0900-2200
E) RESTRICTED AREA ACT: USR925.
F) GND G) FL400

UUUU Z5803/21 REPLACED BY UUUU Z5965/21
FROM: 21-07-21 09:00 TO: 21-07-23 22:00
D) 21 23 0900-2200
E) RESTRICTED AREA ACT: USR924.
F) GND G) FL265

UUUU Z5802/21 REPLACED BY UUUU Z5964/21
FROM: 21-07-21 09:00 TO: 21-07-23 22:00
D) 21 23 0900-2200
E) RESTRICTED AREA ACT: USR923.
F) GND G) FL400

UUUU Z5960/21
FROM: 21-07-25 03:00 TO: 21-07-30 14:00
D) DAILY 0300-1400
E) AIRSPACE CLSD AS FLW:
1. AREA: 561900N0662000E-561900N0662800E-562300N0663600E-
562200N0663900E-561600N0662800E-561800N0661600E-
561900N0662000E
550M AMSL-650M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 561800N0662300E
SFC-650M AMSL.
F) SFC G) 650M AMSL

UUUU Z5958/21
FROM: 21-07-23 08:30 TO: 21-07-28 11:30
D) 23 26-28 0830-1130
E) AIRSPACE CLSD WI CIRCLE RADIUS 4.4KM CENTRE 584553N0593007E.
F) SFC G) 1350M AMSL

UUUU Z5944/21
FROM: 21-07-24 05:00 TO: 21-07-26 09:00
D) DAILY 0500-0900
E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 565242N0603103E.
F) SFC G) 400M AMSL

UUUU Z5934/21

Normal Route Briefing

FROM: 21-07-24 07:00 TO: 21-07-24 16:00

E) AIRSPACE CLSD AS FLW:

1. WI 1KM EITHER SIDE OF LINE JOINING POINTS:

565352N0525012E-565306N0524527E.

500M AMSL-1200M AMSL.

2. WI 1KM EITHER SIDE OF LINE JOINING POINTS:

565306N0524527E-565135N0523601E.

1200M AMSL-1700M AMSL.

3. WI CIRCLE RADIUS 1KM CENTRE 565352N0525012E

SFC-1700M AMSL.

F) SFC

G) 1700M AMSL

UUUU Z5923/21

FROM: 21-07-24 12:00 TO: 21-07-31 14:00

D) 24 25 31 1200-1400

E) AIRSPACE CLSD WI AREA:

564924N0530618E-564926N0530648E-564832N0530741E-

564842N0530623E-564924N0530618E.

F) SFC

G) 300M AMSL

UUUU Z5921/21

FROM: 21-07-24 04:00 TO: 21-07-31 06:00

D) 24 25 31 0400-0600

E) AIRSPACE CLSD WI AREA:

565121N0531002E-565142N0530913E-565159N0530901E-

565144N0531000E-565121N0531002E.

F) SFC

G) 300M AMSL

UUUU Z5864/21

FROM: 21-07-24 04:00 TO: 21-07-25 18:00

D) DAILY 0400-1800

E) AIRSPACE CLSD WI CIRCLE RADIUS 0.3KM CENTRE 563930N0603550E.

F) SFC

G) 450M AMSL

UUUU Z5860/21

FROM: 21-07-24 07:00 TO: 21-07-24 16:00

E) AIRSPACE CLSD AS FLW:

1. AREA: 565800N0524100E-565800N0525500E-565400N0525500E-

565544N0524100E-565800N0524100E

300M AMSL-800M AMSL.

2. WI CIRCLE RADIUS 1KM CENTRE 565625N0525045E

SFC-800M AMSL.

F) SFC

G) 800M AMSL

UUUU Z5859/21

FROM: 21-07-24 03:00 TO: 21-07-29 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 Z5858/21

FROM: 21-07-24 03:00 TO: 21-07-29 23:59

D) DAILY 0300-2359

Normal Route Briefing

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

UUUU Z5857/21

FROM: 21-07-24 03:00 TO: 21-07-29 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 573700N0532400E
SFC-800M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 572600N0531300E
SFC-800M AMSL.
F) SFC G) 800M AMSL

UUUU Z5856/21

FROM: 21-07-23 03:00 TO: 21-07-28 16:00

D) DAILY 0300-1600
E) AIRSPACE CLSD AS FLW:
1. AREA: 535222N0584608E-535114N0585635E-534814N0585519E-
534904N0584536E-535222N0584608E
700M AMSL-900M AMSL.
2. WI CIRCLE RADIUS 0.1KM CENTRE 534843N0585150E
SFC-900M AMSL.
F) SFC G) 900M AMSL

UUUU Z5855/21

FROM: 21-07-24 13:00 TO: 21-07-24 16:00

E) AIRSPACE CLSD WI CIRCLE RADIUS 5KM CENTRE 581705N0594702E.
F) SFC G) 900M AMSL

UUUU Z5854/21

FROM: 21-07-24 09:00 TO: 21-07-24 13:00

E) AIRSPACE CLSD WI AREA:
580650N0591825E-580808N0592932E-581754N0592029E-
581746N0591743E-580650N0591825E.
F) SFC G) 1200M AMSL

UUUU Z5853/21

FROM: 21-07-24 02:00 TO: 21-07-24 07:00

E) AIRSPACE CLSD WI AREA:
580415N0601049E-581140N0601310E-581145N0600049E-
580332N0600055E-580415N0601049E.
F) SFC G) 1000M AMSL

UUUU Z5842/21

FROM: 21-07-25 00:00 TO: 21-07-30 23:59

Normal Route Briefing

- E) AIRSPACE CLSD AS FLW:
1. AREA: 521049N0595034E-520503N0600201E-520024N0595630E-
520512N0594317E-521049N0595034E
450M AMSL-1050M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 520520N0594737E
SFC-1050M AMSL.
F) SFC G) 1050M AMSL

UUUU Z5841/21

FROM: 21-07-24 07:00 TO: 21-07-24 12:00

- E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 565208N0530956E.
F) SFC G) 450M AMSL

UUUU Z5836/21

FROM: 21-07-23 03:30 TO: 21-07-28 17:00

- D) DAILY 0330-1700
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 Z5825/21

FROM: 21-07-22 04:00 TO: 21-07-27 13:00

- D) DAILY 0400-1300
E) AIRSPACE CLSD AS FLW:
1. WI 2KM EITHER SIDE OF LINE JOINING POINTS:
535256N0581900E-535328N0582357E-535519N0582409E-535853N0583502E-
540118N0584412E-540251N0584533E-540243N0585040E-541500N0590553E-
541732N0591441E-541903N0591627E-542033N0592111E.
1200M AMSL-1400M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 535256N0581900E
SFC-1400M AMSL.
F) SFC G) 1400M AMSL

UUUU Z5822/21

FROM: 21-07-24 00:30 TO: 21-07-29 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 Z5821/21

FROM: 21-07-22 04:00 TO: 21-07-27 13:00

- D) DAILY 0400-1300
E) AIRSPACE CLSD AS FLW:
1. WI 2KM EITHER SIDE OF LINE JOINING POINTS:
525847N0584306E-524533N0584203E-524534N0583724E-524251N0583524E-
524218N0583530E-523614N0582304E-523719N0581857E.
1000M AMSL-1200M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 525847N0584306E
SFC-1200M AMSL.
F) SFC G) 1200M AMSL

Normal Route Briefing

UUUU Z5818/21

FROM: 21-07-22 04:00 TO: 21-07-27 13:00
D) DAILY 0400-1300
E) AIRSPACE CLSD AS FLW:
1. WI 0.5KM EITHER SIDE OF LINE JOINING POINTS:
532922N0574944E-532928N0575141E-533016N0575413E-
532959N0575605E-532944N0580005E-532726N0580428E.
1050M AMSL-1250M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 532922N0574944E
SFC-1250M AMSL.
F) SFC G) 1250M AMSL

UUUU Z5815/21

FROM: 21-07-24 04:00 TO: 21-07-26 15:00
D) DAILY 0400-1500
E) AIRSPACE CLSD AS FLW:
1. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
552841N0605204E-552131N0604519E-551312N0603545E-551232N0604058E.
300M AMSL-400M AMSL.
2. WI CIRCLE RADIUS 0.1KM CENTRE 551232N0604058E
SFC-400M AMSL.
3. WI CIRCLE RADIUS 0.1KM CENTRE 552841N0605204E
SFC-400M AMSL.
F) SFC G) 400M AMSL

UUUU Z5780/21

FROM: 21-07-23 09:00 TO: 21-07-30 10:00
D) 23 28 30 0900-1000
E) AIRSPACE CLSD WI AREA:
565229N0620428E-565320N0620425E-565321N0620553E-565305N0620534E-
565303N0620538E-565230N0620540E-565229N0620428E.
F) SFC G) 800M AMSL

UUUU Z5739/21

FROM: 21-07-22 06:00 TO: 21-07-27 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 Z5697/21

FROM: 21-07-19 03:00 TO: 21-07-24 14:00
D) DAILY 0300-1400
E) AIRSPACE CLSD AS FLW:
1. AREA: 561900N0662000E-561900N0662800E-562300N0663600E-
562200N0663900E-561600N0662800E-561800N0661600E-
561900N0662000E
550M AMSL-650M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 561800N0662300E
SFC-650M AMSL.
F) SFC G) 650M AMSL

UUUU Z5684/21

FROM: 21-07-19 07:00 TO: 21-07-24 16:00
D) DAILY 0700-1600

Normal Route Briefing

E) AIRSPACE CLSD AS FLW:
1. WI 1KM EITHER SIDE OF LINE JOINING POINTS:
565840N0524800E-565837N0524915E-573150N0522620E.
550M AMSL-1400M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 565840N0524800E
SFC-1400M AMSL.
F) SFC G) 1400M AMSL

UUUU Z5682/21

FROM: 21-07-19 07:00 TO: 21-07-24 16:00
D) DAILY 0700-1600
E) AIRSPACE CLSD WI AREA:
564700N0524700E-563900N0524600E-563900N0522000E-
564700N0522200E-564700N0524700E
F) SFC G) 1000M AMSL

UUUU Z5589/21

FROM: 21-07-19 00:00 TO: 21-07-24 23:59
E) AIRSPACE CLSD AS FLW:
1. AREA: 521049N0595034E-520503N0600201E-520024N0595630E-
520512N0594317E-521049N0595034E
450M AMSL-1250M AMSL.
2. WI CIRCLE RADIUS 0.5KM CENTRE 520520N0594737E
SFC-1250M AMSL.
F) SFC G) 1250M AMSL

UUUU Z5586/21

FROM: 21-07-18 03:00 TO: 21-07-23 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 Z5584/21

FROM: 21-07-18 03:00 TO: 21-07-23 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

UUUU Z5583/21

FROM: 21-07-18 03:00 TO: 21-07-23 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 573700N0532400E
SFC-800M AMSL.
3. WI CIRCLE RADIUS 0.5KM CENTRE 572600N0531300E

Normal Route Briefing

SFC-800M AMSL.
F) SFC G) 800M AMSL
UUUU Z5578/21
FROM: 21-07-19 04:00 TO: 21-07-23 20:00
D) DAILY 0400-2000
E) AIRSPACE CLSD WI AREA:
580010N0600752E-575936N0600826E-575842N0600414E-
575852N0600403E-580010N0600752E.
F) SFC G) 1500M AMSL
UUUU Z5577/21
FROM: 21-07-19 05:00 TO: 21-07-26 17:00
D) 19-23 26 0500-1700
E) AIRSPACE CLSD WI AREA:
565211N0594648E-565217N0594559E-565244N0594614E-
565239N0594659E-565211N0594648E.
F) SFC G) 1500M AMSL
UUUU Z5549/21
FROM: 21-07-18 00:30 TO: 21-07-23 23:30
D) DAILY 0030-2330
E) AIRSPACE CLSD AS FLW:
1. WI AREA 1KM EITHER SIDE OF LINE:
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 Z5279/21
FROM: 21-07-14 08:00 TO: 21-07-31 23:00
E) RESTRICTED AREA ACT: USR906.
F) GND G) 1000M AGL
UUUU Z5239/21
FROM: 21-07-07 00:00 TO: 21-07-30 23:00
D) MON THU 2100-2359, TUE 0000-2359, WED FRI 0000-2300
E) RESTRICTED AREA ACT: USR945.
F) GND G) 1800M AGL
UUUU Z5238/21
FROM: 21-07-07 00:00 TO: 21-07-30 23:00
D) MON THU 2100-2359, TUE 0000-2359, WED FRI 0000-2300
E) RESTRICTED AREA ACT: USR944.
F) GND G) FL190
UUUU Z5237/21
FROM: 21-07-07 00:00 TO: 21-07-30 23:00
D) MON THU 2100-2359, TUE 0000-2359, WED FRI 0000-2300
E) RESTRICTED AREA ACT: USR908.
F) GND G) FL340
UUUU Z5097/21
FROM: 21-07-07 04:00 TO: 21-07-28 09:00
D) 07 14 21 28 0400-0900

Normal Route Briefing

E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 575440N0595947E.
F) SFC G) 400M AMSL

UUUU Z5096/21

FROM: 21-07-07 04:00 TO: 21-07-28 12:00
D) 07 14 21 28 0400-1200
E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 593552N0603300E.
F) SFC G) 300M AMSL

UUUU Z5078/21

FROM: 21-07-05 04:00 TO: 21-07-30 20:00
D) MON-FRI 0400-0900 1500-2000
E) RESTRICTED AREA ACT: USR905.
F) GND G) 400M AMSL

UUUU Z5077/21

FROM: 21-07-07 06:00 TO: 21-07-28 14:00
D) 07 14 21 28 0600-1400
E) AIRSPACE CLSD WI CIRCLE RADIUS 1KM CENTRE 583635N0494526E.
F) SFC G) 650M AMSL

UUUU Z4946/21

FROM: 21-07-08 17:00 TO: 21-07-29 23:00
D) 08 15 22 29 1700-2300
E) AIRSPACE CLSD WI AREA:
571947N0595645E-571839N0601142E-570800N0601524E-
570737N0595816E-571947N0595645E.
F) SFC G) 1500M AMSL

UUUU Z4938/21

FROM: 21-07-01 02:30 TO: 21-07-31 18:00
D) MON TUE WED THU FRI 0230-2000, SAT SUN 0300-1800
E) RESTRICTED AREA ACT: USR901.
F) GND G) FL830

UUUU Z4835/21

FROM: 21-07-01 11:00 TO: 21-07-30 12:00
D) THU FRI TUE 1100-1200
E) RESTRICTED AREA ACT: USR986.
F) GND G) 1300M AMSL

UUUU Z4833/21

FROM: 21-07-01 03:00 TO: 21-07-31 23:30
D) DAILY 0300-1130 1500-2330
E) RESTRICTED AREA ACT: USR918.
F) GND G) FL170

UUUU Z4830/21

FROM: 21-07-01 04:00 TO: 21-07-30 21:00
D) MON 0700-1300 1600-2100, TUE-FRI 0400-2100
E) RESTRICTED AREA ACT: USR909.
F) GND G) FL200

UUUU Z4828/21

FROM: 21-07-01 00:00 TO: 21-07-31 23:59
E) RESTRICTED AREA ACT: USR907.
F) GND G) FL380

Normal Route Briefing

UUUU Z4826/21

FROM: 21-07-01 03:30 TO: 21-07-30 22:00

D) MON-FRI 0330-1100 1600-2200

E) RESTRICTED AREA ACT: USR904.

F) GND

G) FL180

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