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PEOPLE'S REPUBLIC OF CHINA
AERONAUTICAL INFORMATION SERVICE
AIR TRAFFIC MANAGEMENT BUREAU
CIVIL AVIATION ADMINISTRATION OF CHINA
P.O.BOX2272 CHAOYANG DISTRICT BEIJING CHINA

Summary
NOTAM
Series A
NOV26, 2019

The following NOTAM were still in force on 2019-11-26 17:00. NOTAM not included have either been canceled, time expired or superseded by AIP supplement, or incorporated into the AIP CHINA.

- A 0050/12** A) ZJSA
NOTAMR B) 2012/01/30/0253 C) PERM
A 4567/07 E) 75KM(40NM) LONGITUDINAL SEPARATION SHALL BE APPLIED TO TRAFFIC ON ATS ROUTE A202 AND A1 WHEN RADAR SURVEILLANCE IS AVAILABLE IN SANYA AOR.
ALL ASSIGNED SSR CODES SHALL BE VERIFIED BY THE TRANSFERRING ACC AND THE RECEIVING ACC SHALL BE INFORMED OF CASES OF:
(A)AIRBORNE TRANSPONDER FAILURE,
(B)WRONG CODE IF UNABLE TO CORRECT, AND
(C)NON-AVAILABILITY OF SSR EQUIPMENT TO VERIFY ASSIGNED CODES.
- A 1554/16** A) ZPKM
NOTAMN B) 2016/06/30/1715 C) PERM
D) 1715-1915 2315-0115 1115-1315 DLY
E) ASCENT OF WHITE MET BALLOONS WILL TAKE PLACE AT PSN:
N250000E1023900,N265100E1001300,N232600E1031900,N224700E1005800,N245900E098
3000.DIAMETER:1.5M,RATE OF ASCENT:400M/MIN, CEILING:
36,000M(AGL),FLOATING TIME: 120MIN.
F) GND G) 36000M AGL
- A 1173/17** A) ZPKM
NOTAMN B) 2017/05/25/0716 C) PERM
E) 1.BEFORE ALL ACFT DEVIATING AND ENTERING INTO KUNMING CONTROL AREA, ATC DEPARTMENT OF THE STATES WHICH PROVIDE CONTROL SERVICES FOR THOSE ACFT SHALL APPLY PERMISSION FROM KUNMING ACC AND REPORT ACFT INFORMATION. ALL ACFT ARE FORBIDDEN TO FLY INTO KUNMING CONTROL AREA WITHOUT PERMISSION.2.BEFORE FLYING INTO KUNMING CONTROL AREA, ALL ACFT SHALL CONTACT KUNMING ACC POSITIVELY.
- A 1251/18** A) ZPKM
NOTAMN B) 2018/04/18/1800 C) PERM
D) 1800-2000 DLY
E) ASCENT OF BALLOONS WILL TAKE PLACE AT PSN: N293800E0910300,
WEIGHT:0.75KG, RATE OF ASCENT:400M/MIN, DIAMETER:2M. COLOR: WHITE.
CEILING: 26,000-32,000M. FLOATING TIME: 70MIN.
F) GND G) 32,000M AMSL

A 1689/19 A) ZBPE
NOTAMN B) 2019/04/19/0400 C) PERM
E) TAIYUAN CONTROL AR02 FREQUENCY CHANGED FROM 128.75MHZ TO 127.1MHZ

A 1833/19 A) ZSHA
NOTAMR B) 2019/04/25/0218 C) PERM
A 4992/18 E) 1. FOR FLIGHT EASTBOUND VIA IKEKA, A591AGAVO FROM SHANGHAI FIR TO Y644RILRO BEYOND IN INCHEON FIR, AIRCRAFT SHALL ESTABLISH A LATERAL OFFSET AT A DISTANCE OF 6NM TO THE RIGHT SIDE OF A591 WHILE OPERATING FROM IKEKA TO AGAVO, THEN MAINTAIN OFF SETTING AND FOLLOW THE INSTRUCTIONS OF ATC TO RESUME OWN NAVIGATION.2. FOR FLIGHT EASTBOUND VIA DONVO, G597AGAVO FROM SHANGHAI FIR TO Y644RILRO BEYOND IN INCHEON FIR, AIRCRAFT SHALL BE RADAR VECTERED FROM DONVO DIRECT TO RILRO, THEN RESUME OWN NAVIGATION.

A 2301/19 A) ZPKM
NOTAMR B) 2019/05/20/0314 C) PERM
A 2267/19 E) YIBIN VOR/DME 'YBN' 116.5MHZ/CH112X LIMITED TO USE:1.VOR U/S ON RADIAL 048-058DEG CLOCKWISE FOR INITIAL APPROACH PROCEDURE.2.VOR U/S ON RADIAL 189DEG BEYOND 20NM.3.DME U/S ON RADIAL 346-058DEG CLOCKWISE(EXCEPT 351DEG AND 006DEG),DME U/S ON RADIAL 160-218DEG CLOCKWISE(EXCEPT 189DEG)4.DME ON RADIAL 351DEG BEYOND 11NM.5.DME ON RADIAL 006DEG BEYOND 13NM.6.DME ON RADIAL 189DEG BEYOND 12NM.

A 2911/19 A) ZLHW
NOTAMN B) 2019/06/19/1600 C) PERM
E) ON REQUEST REPORTING POINTS ESTABLISHED, COORDS:ATNOK: N3916.1E09650.7, IGDON: N3928.0E09702.0,KIDIV: N3837.2E09224.1

A 2912/19 A) ZLHW
NOTAMN B) 2019/06/19/1600 C) PERM
E) SEGMENT OMGUP-TODOD OF ATS ROUTE B215 ADJUSTED TO OMGUP-IGDON-TODOD, DETAILS AS FLW:SEGMENT

TRACK(MAG)	DIST(KM)	MFA(M)	OMGUP-IGDON
298/	57	5,856	IGDON-TODOD
298/	40	6,015	

A 2913/19 A) ZLHW
NOTAMN B) 2019/06/19/1600 C) PERM
E) SEGMENT VIKUP-MULRU OF ATS ROUTE W191 ADJUSTED TO VIKUP-ATNOK-MULRU, DETAILS AS FLW:SEGMENT

TRACK(MAG)	DIST(KM)	MFA(M)	VIKUP-ATNOK
118/	72	6,015	ATNOK-MULRU
118/	80	5,880	

A 2914/19

NOTAMN

A) ZLHW
 B) 2019/06/19/1600 C) PERM
 E) SEGMENT TUSLI-DUMIN OF ATS ROUTE W192 ADJUSTED TO
 TUSLI-KIDIV-DUMIN, DETAILS AS FLW:SEGMENT
 TRACK(MAG) DIST(KM) MFA(M)TUSLI-KIDIV
 170/350 52 4,604 KIDIV-DUMIN
 170/350 51 3,944

A 2920/19

NOTAMN

A) ZLHW
 B) 2019/06/19/1600 C) PERM
 E) SECTORS ZLLAR01/02/04/07/08 ADJUSTED, ZLLAR05/06/11/12 ESTABLISHED,
 DETAILS AS FLW:1. ZLLAR01: LATERAL LIMITS:
 N380000E1012156-N371148E1040442-N363651E1055136-N361549E1065318-N352924E10
 62000-N345330E1065100-N351204E1055559-N351538E1054511-N354633E1040907-N3546
 56E1031215-N363142E1020154-N371140E1000000-N373713E1010017-N380000E1012156.
 VERTICAL LIMITS: GND-7,800M.2. ZLLAR02: LATERAL LIMITS:
 N395111E1074718-N393218E1070014-N384406E1050519-N375917E1052156-N375124E10
 52506-N363651E1055136-N361549E1065318-N371841E1074044-N390648E1090234-N3951
 11E1074718.VERTICAL LIMITS: GND-8,900M.3. ZLLAR04: LATERAL LIMITS:
 N384510E0904548-N382100E0901300-N362500E0872300-N360200E0890100-N325200E09
 15500-N314900E0983500-N325500E1014200-N333500E1035300-N353901E1004846-N3647
 30E0990500-N381539E0955309-N383413E0925731-N383714E0922406-N384510E0904548.
 VERTICAL LIMITS: GND-12,500M.4. ZLLAR05: LATERAL LIMITS:
 N371140E1000000-N363142E1020154-N354656E1031215-N354633E1040907-N351538E10
 54511-N351204E1055559-N345330E1065100-N342900E1063956-N322700E1054900-N3335
 00E1035300-N353901E1004846-N364730E0990500-N371140E1000000.VERTICAL
 LIMITS: GND-7,800M.5. ZLLAR06: LATERAL LIMITS:
 N371140E1000000-N363142E1020154-N354656E1031215-N354633E1040907-N351538E10
 54511-N351204E1055559-N345330E1065100-N342900E1063956-N322700E1054900-N3335
 00E1035300-N353901E1004846-N364730E0990500-N371140E1000000.VERTICAL
 LIMITS: 7,800M(EXCLUSIVE)-8,900M.6. ZLLAR07: LATERAL LIMITS:
 N394310E0971707-N392801E0970200-N391608E0965039-N385800E0963249-N381539E09
 55309-N364730E0990500-N371140E1000000-N373713E1010017-N380000E1012156-N3854
 35E0991308-N394310E0971707.VERTICAL LIMITS: GND-12,500M.7. ZLLAR08:
 LATERAL LIMITS:
 N380000E1012156-N371148E1040442-N363651E1055136-N361549E1065318-N352924E10
 62000-N345330E1065100-N351204E1055559-N351538E1054511-N354633E1040907-N3546
 56E1031215-N363142E1020154-N371140E1000000-N373713E1010017-N380000E1012156.
 VERTICAL LIMITS: 7,800M(EXCLUSIVE)-8,900M.8. ZLLAR11: LATERAL LIMITS:
 N380000E1012156-N414451E1051345-N404300E1055500-N401842E1070012-N395111E10

74718-N393218E1070014-N384406E1050519-N375917E1052156-N375124E1052506-N3636
 51E1055136-N371148E1040442-N380000E1012156. VERTICAL LIMITS: GND-8,900M.9.
 ZLLAR12: LATERAL LIMITS:
 N412331E0943103-N384510E0904548-N383714E0922406-N383413E0925731-N381539E09
 55309-N385800E0963249-N391608E0965039-N392801E0970200-N394310E0971707-N4018
 30E0960518-N410141E0950155-N412331E0943103. VERTICAL LIMITS:
 GND-12,500M. CALL SIGN: LANZHOU CONTROL. FREQUENCY: ZLLAR01:
 123.75(126.175)MHZ; ZLLAR02: 118.9(126.175)MHZ; ZLLAR04: 132.8(132.2)
 MHZ; ZLLAR05: 125.775(126.175)MHZ; ZLLAR06: NIL(126.175) MHZ; ZLLAR07:
 119.35(132.2) MHZ; ZLLAR08: 124.525(126.175) MHZ; ZLLAR11: 128.725(126.175)
 MHZ; ZLLAR12: 120.525(132.2) MHZ. HOURS OF SERVICE: ZLLAR05/11/12: BY
 ATC; ZLLAR06: BY ATC, CONTACT ZLLAR05 WHEN ZLLAR06 U/S. OTHERS
 REMAIN UNCHANGED.

A 3025/19 A) ZPKM
NOTAMN B) 2019/07/17/1600 C) PERM
 E) COMPULSORY REPORTING POINTS 'TOSEM', 'URGAV' ESTABLISHED,
 COORDS: TOSEM: N24 28.0E099 15.9, URGAV: N24 33.0E100 25.8.

A 3026/19 A) ZPKM
NOTAMN B) 2019/07/17/1600 C) PERM
 E) ATS ROUTE W632 ESTABLISHED, DETAILS AS FLW: SEGMENT

TRACK(MAG)	DIST(KM)	MFA(M)	MANGSHI VOR'LUM'- TOSEM
087/267	74	3,601	TOSEM-URGAV
087/	118	3,793	URGAV-GULOT
115	3,853	RNP4	IMPLEMENTED.

087/

A 3027/19 A) ZPKM
NOTAMN B) 2019/07/17/1600 C) PERM
 E) ATS ROUTE W633 ESTABLISHED, DETAILS AS FLW: SEGMENT

TRACK(MAG)	DIST(KM)	MFA(M)	TOSEM-GENGMA VOR'GMA'
173/353	105	3,597	RNP4 IMPLEMENTED.

A 3028/19 A) ZPKM
NOTAMN B) 2019/07/17/1600 C) PERM
 E) SEGMENT MAKUL-DONEN OF ATS ROUTE L888 ADJUSTED TO
 MAKUL-URGAV-DONEN, DETAILS AS FLW: SEGMENT

TRACK(MAG)	DIST(KM)	MFA(M)	MAKUL-URGAV
346/166	49	3,853	MURGAV-DONEN
346/166	57	3,815	M

A 3029/19 A) ZSHA
NOTAMN B) 2019/07/17/1600 C) PERM
 E) COMPULSORY REPORTING POINTS 'LILMO', 'OMLIB', 'UGOMO' STABLISHED,

COORDS:LILMO: N36 40.8E123 35.5, OMLIB: N36 24.7E123 22.0, UGOMO: N35 41.6E121 20.9.

A 3030/19

A) ZSHA

NOTAMN

B) 2019/07/17/1600 C) PERM

E) ATS ROUTE V112 ESTABLISHED, DETAILS AS FLW:SEGMENT

TRACK(MAG)	DIST(KM)	MFA(M)IKEKA-GUSEV
244/064	176	600GUSEV-NOBOB
244/064	31	600NOBOB-LATUX
244/064	68	600RNAV2 IMPLEMENTED.

A 3031/19

A) ZSHA

NOTAMN

B) 2019/07/17/1600 C) PERM

E) ATS ROUTE W209 ESTABLISHED, DETAILS AS FLW:SEGMENT

TRACK(MAG)	DIST(KM)	MFA(M)XUEJIADAO VOR 'XDX'-ABVER
147/327	38	1,325ABVER-LATUX
147/327	33	1,325LATUX-UGOMO
072/252	56	600UGOMO-OMLIB
072/252	198	600OMLIB-LILMO
041/221	36	600 LILMO-AGAVO
041/221	65	600RNAV2 IMPLEMENTED.

A 3032/19

A) ZSHA

NOTAMN

B) 2019/07/17/1600 C) PERM

E) SEGMENTS XUEJIADAO VOR

'XDX'-ABVER-LATUX-NOBOB-GUSEV-IKEKA-AGAVO OF ATS ROUTE A591
ADJUSTED TO IKEKA-AGAVO, SEGMENT DETAILS REMAIN UNCHANGED.

A 3033/19

A) ZSHA

NOTAMN

B) 2019/07/17/1600 C) PERM

E) SEGMENT IKEKA-DOPNO OF ATS ROUTE A326 ADJUSTED TO

IKEKA-OMLIB-DOPNO, DETAILS AS FLW:SEGMENT

TRACK(MAG)	DIST(KM)	MFA(M)IKEKA-OMLIB
185/005	47	600OMLIB-DOPNO
157	600	

185/005

A 3034/19

A) ZGZU

NOTAMN

B) 2019/07/17/1600 C) PERM

E) COMPULSORY REPORTING POINT 'DOPNI' ESTABLISHED,
COORDS:N2839.6E11110.3.

A 3035/19

A) ZGZU

NOTAMN

B) 2019/07/17/1600 C) PERM

E) SEGMENT ZHANGJIAJIE VOR'DYG'-LAOLIANGCANG VOR'LLC' OF ATS ROUTE

W138 ADJUSTED TO ZHANGJIAJIE VOR'DYG'-DOPNI-LAOLIANGCANG VOR'LLC',
 DETAILS AS FLW:SEGMENT TRACK(MAG)
 DIST(KM) MFA(M)ZHANGJIAJIE VOR'DYG'- DOPNI 126/306
 89 2,129 DOPNI- LAOLIANGCANG VOR'LLC' 126/306
 121 1,956

A 3036/19 A) ZGZU
NOTAMN B) 2019/07/17/1600 C) PERM
 E) SECTOR ZGHAAR01 ADJUSTED, ZGHAAR05/06 ESTABLISHED, DETAILS AS
 FLW:1. ZGHAAR01: LATERAL LIMITS:
 N292500E1121000-N280106E1125748-N263212E1125048-N253342E1122130-N251636E111
 2024-N261600E1094833-N270900E1103700-N274219E1104255-N282717E1104101-N28504
 8E1113712-N292500E1121000.VERTICAL LIMITS: 6,600M(EXCLUSIVE)-7,800M.2.
 ZGHAAR05:LATERAL
 LIMITS:N292500E1121000-N280106E1125748-N263212E1125048-N253342E1122130-N251
 636E1112024-N261600E1094833-N270900E1103700-N274219E1104255-N282717E1104101
 -N285048E1113712-N292500E1121000.VERTICAL LIMITS: GND-6,600M.3.
 ZGHAAR06:LATERAL LIMITS: N263500E1091900- N275348E1092123-
 N282717E1104101- N274219E1104255- N270900E1103700- N261600E1094833-
 N263500E1091900.VERTICAL LIMITS: GND-7,800M.CALL SIGN: CHANGSHA
 CONTROL.FREQUENCY: ZGHAAR05: 127.15 (123.725) MHZ. ZGHAAR06: 128.55
 (123.725) MHZ.HOURS OF SERVICE:ZGHAAR01: H24;ZGHAAR05/06:
 0030-1400OTHERS REMAIN UNCHANGED.

A 3037/19 A) ZWUQ
NOTAMN B) 2019/07/17/1600 C) PERM
 E) ON REQUEST REPORTING POINT 'OMKEN' ESTABLISHED, COORD:
 N4450.0E08648.0.

A 3160/19 A) ZWUQ
NOTAMN B) 2019/07/17/1600 C) PERM
 E) SEGMENT IKARA-SALMO OF ATS ROUTE A368 ADJUSTED TO
 IKARA-OMKEN-SALMO, DETAILS AS FLW:SEGMENT
 TRACK(MAG) DIST(KM) MFA(M)IKARA-OMKEN
 304/124 20 1,072 OMKEN-SALMO
 304/124 157 1,502

A 3419/19 A) ZYSH
NOTAMN B) 2019/07/05/0730 C) PERM
 E) SECTORS OF DALIAN APP CONTROL AREA ADJUSTED AS FLW:1.
 ZYTLP01LATERAL LIMITS:
 N393431E1211911-N392645E1203839-N390902E1202610-N383854E1203512-N382800E12
 03100-N381500E1203500-N381501E1221256-N382429E1222440-N391606E1223706-N3931
 13E1220313-N385610E1215420-N383543E1213707-N384052E1210614-N393431E1211911.

VERTICAL LIMITS: 6,000M (QNE) AND BELOW..2. ZYTLAP03LATERAL LIMITS:
N383543E1213707-N384052E1210614-N393431E1211911-N393924E1214448-N393113E122
0313-N385610E1215420-N383543E1213707VERTICAL LIMITS: 6,000M (QNE) AND
BELOW, EXCLUDE ZYTLAP02.CALL SIGN: DALIAN APPROACH.FREQ AND HOURS
OF SERVICE: ZYTLAP03: 121.05(127.95)MHZ/BY ATC,OTHERS REMAIN
UNCHANGED.

A 3540/19

NOTAMN

A) ZPKM

B) 2019/07/17/1600 C) PERM

E) SECTORS ZUUUAR02/03/05/08/12/15/17/18/21/22/23 ADJUSTED, DETAILS AS
FLW:1. ZUUUAR02:LATERAL LIMITS:

N301706E1050106-N300701E1044030-N300000E1042636-N295546E1041814-N295748E10
32853-N273343E1032940-N274500E1035300-N273600E1052500-N275100E1061300-N2835
06E1054130-N294206E1054400-N301706E1050106.VERTICAL LIMITS: GND-8,100M.2.

ZUUUAR03:LATERAL LIMITS:

N325500E1014200-N300932E1013144-N294338E1011709-N275048E1001133-N282942E09
85430-N283100E0973500-N310900E0971030-N320600E0970000-N314900E0983500-N3255
00E1014200.VERTICAL LIMITS: GND-12,500M.3. ZUUUAR05:LATERAL LIMITS:

N305435E1045823-N303939E1045652-N301706E1050106-N294206E1054400-N310407E10
63740-N312422E1065102-N311221E1060549-N310425E1045837-N310011E1045140-N3054
35E1045823.VERTICAL LIMITS: GND-12,500M.4. ZUUUAR08:LATERAL LIMITS:

N300000E1042636-N295546E1041814-N295748E1032853-N273343E1032940-N274500E10
35300-N273952E1044532-N280235E1051147-N300000E1042636.VERTICAL LIMITS:
8,100M(EXCLUSIVE)-12,500M.5. ZUUUAR12: LATERAL LIMITS:

N310000E1033700-N331056E1023410-N325500E1014200-N300932E1013144-N294338E10
11709-N295900E1030000-N310000E1033700.VERTICAL LIMITS: GND-12,500M.6.

ZUUUAR15: LATERAL LIMITS:

N321738E1065724-N310425E1045837-N311221E1060549-N312422E1065102-N321400E10
72400-N321738E1065724.VERTICAL LIMITS: GND-12,500M.7. ZUUUAR17: LATERAL
LIMITS:

N295748E1032853-N295900E1030000-N294338E1011709-N275048E1001133-N265312E10
20630-N273343E1032940-N295748E1032853.VERTICAL LIMITS: GND-12,500M.8.

ZUUUAR18:LATERAL LIMITS:

N301706E1050106-N300701E1044030-N300000E1042636-N280235E1051147-N273952E10
44532-N273600E1052500-N275100E1061300-N283506E1054130-N294206E1054400-N3017
06E1050106.VERTICAL LIMITS: 8,100M(EXCLUSIVE)-12,500M.9.

ZUUUAR21:LATERAL LIMITS:

N284700E1092300-N263500E1091900-N261801E1084652-N264836E1070730-N281246E10
72638-N284700E1092300.VERTICAL LIMITS: 7,800M(EXCLUSIVE)-12,500M.10.

ZUUUAR22:LATERAL LIMITS:

N265700E1044900-N273600E1052500-N275100E1061300-N281246E1072638-N264836E10
70730-N263854E1063621-N262852E1050107-N265700E1044900.VERTICAL LIMITS:
7,800M(EXCLUSIVE)-12,500M.11. ZUUUAR23:LATERAL LIMITS:

N262852E1050107-N263854E1063621-N264836E1070730-N261801E1084652-N254200E10

73900-N250645E1063650-N243900E1054800-N262852E1050107.VERTICAL LIMITS:
7,800M(EXCLUSIVE)-12,500M.CALL SIGN: CHENGDU CONTROL.HOURS OF
SERVICE:ZUUUAR08: 2330-1700(NEXT DAY).ZUUUAR12: 0000-1600.ZUUUAR15: BY
ATC.OTHERS REMAIN UNCHANGED.

A 3712/19

NOTAMN

A) ZSHA

B) 2019/08/14/1600 C) PERM

E) SECTORS ZSSSAR31/32/34/35 ESTABLISHED, ZSSSAR01/02/14/18/19/20/21/28

ADJUSTED, DETAILS AS FLW:1.ZSSSAR01:LATERAL LIMITS:

N294030E1185740-N293050E1185655-N292505E1190115-N291920E1190540-N290700E119
2310-N292400E1193810-N291534E1200725-N293700E1201400-N295307E1201431-N29571
5E1194712-N300046E1192656-N294030E1185740.VERTICAL LIMITS:

6,000M(EXCLUSIVE)-12,500M.2. ZSSSAR02:LATERAL LIMITS:

N282700E1195359-N291534E1200725-N293700E1201400-N295307E1201431-N293554E12
04854-N290120E1213600-N283730E1212648-N282700E1204300-N282700E1195359.VERTI
CAL LIMITS: GND-12,500M.3. ZSSSAR14: LATERAL LIMITS:

N324021E1183441-N324000E1175254-N314300E1180618-N313910E1180600-N313412E118
4200-N312414E1184252-N312126E1193835-N313800E1192200-N314738E1192200-N32101
7E1192943-N324755E1185316-N324021E1183441.VERTICAL LIMITS: GND-7,800M.4.

ZSSSAR19:N292400E1193810-N281700E1184000-N282233E1180210-N281700E1180800-N
275512E1183154-N272748E1193006-N272500E1193700-N291534E1200725-N292400E1193
810.VERTICAL LIMITS: 6,000M(EXCLUSIVE)-12,500M.5. ZSSSAR20: LATERAL

LIMITS:

N263006E1154230-N260618E1160154-N265000E1162900-N271200E1165800-N275640E116
1043-N263959E1152809-N263006E1154230.VERTICAL LIMITS:

7,800M(EXCLUSIVE)-12,500M.6. ZSSSAR21: LATERAL LIMITS:

N284758E1174716-N292055E1185253-N292505E1190115-N293050E1185655-N294030E118
5740-N300046E1192656-N301126E1182618-N294412E1181512-N295118E1173023-N29284
0E1172700-N284758E1174716.VERTICAL LIMITS: 6,000M(EXCLUSIVE)-12,500M.7.

ZSSSAR31: LATERAL LIMITS:

N292505E1190115-N291920E1190540-N290700E1192310-N281700E1184000-N282233E118
0210-N282642E1175748-N284758E1174716-N292055E1185253-N292505E1190115.VERTIC
AL LIMITS: 6,000M(EXCLUSIVE)-12,500M.8. ZSSSAR32: LATERAL LIMITS:

N295307E1201431-N302247E1205633-N301518E1211311-N301500E1221200-N300211E122
0000-N290120E1213600-N293554E1204854-N295307E1201431.VERTICAL LIMITS:

GND-12,500M.9. ZSSSAR34: LATERAL LIMITS:

N324021E1183441-N324000E1175254-N314300E1180618-N313910E1180600-N313412E118
4200-N312414E1184252-N312126E1193835-N313800E1192200-N314738E1192200-N32101
7E1192943-N324755E1185316-N324021E1183441.VERTICAL LIMITS:

7,800M(EXCLUSIVE)-12,500M.10. ZSSSAR35: LATERAL LIMITS:

N271200E1165800-N274042E1175918-N275512E1183154-N281700E1180800-N282233E118
0210-N282642E1175748-N284758E1174716-N275640E1161043-N271200E1165800.VERTIC
AL LIMITS: 7,800M(EXCLUSIVE)-12,500M.CALL SIGN: SHANGHAI

CONTROL.FREQUENCY: ZSSSAR02: 128.75(133.7)MHZ;ZSSSAR18:

132.625(132.275)MHZ;ZSSSAR28: 123.775(132.275)MHZ;ZSSSAR31: 118.975(119.3)MHZ;ZSSSAR32: 133.875(133.7)MHZ;ZSSSAR34: 128.125(123.7) MHZ;ZSSSAR35: 135.05(133.325) MHZ;HOURS OF SERVICE:ZSSSAR02/14/20/21/31: H24;ZSSSAR32/34/35: BY ATC.OTHERS REMAIN UNCHANGED.

A 3713/19 A) ZBPE ZLHW
NOTAMN B) 2019/08/14/1600 C) PERM
 E) COMPULSORY REPORTING POINTS ESTABLISHED, NAMES AND COORDS:AGVEN:N3857.4E10702.6,ALGAK:N3630.2E10716.1, BELIP:N3759.3E10522.2,DOMVA:N3721.9E10645.1,DOXED:N3856.9E10727.2,ENBOP:N3 906.8E10719.7,ESMEX:N3710.8E10202.3,GOTBO:N3824.3E10639.5,IDGOB:N3724.4E106 59.1,IVTEV:N3745.4E10630.4,LELUX:N3726.3E10202.1,LEVGI:N3712.9E10436.7,LUVKO :N3749.1E10531.6,MOPMA:N3627.4E10702.6,MUDAP:N3651.0E10405.8,MULIV:N3641.6 E10713.1,NIRUV:N3826.1E10606.8,ODISA:N3551.9E10716.8,OLDAB:N3859.7E10756.6,S ADBU:N3515.1E10731.4,TUTGO:N3910.2E10726.0,UPKUN:N3905.3E10739.8,VEDLU:N3 842.2E10843.3.

A 3714/19 A) ZLHW
NOTAMN B) 2019/08/14/1600 C) PERM
 E) ZHONGWEI VOR/DME'ZWX'/117.5MHZ/CH122X PUT INTO USE, COORD: N3734.4E10507.5.

A 3715/19 A) ZLHW
NOTAMN B) 2019/08/14/1600 C) PERM
 E) GUYUAN VOR/DME'GUY'/112.6MHZ/CH73X PUT INTO USE, COORD: N3604.8E10612.9.

A 3716/19 A) ZLHW
NOTAMN B) 2019/08/14/1600 C) PERM
 E) SEGMENTS FROM YINCHUAN VOR'YHD'-LAXEV OF ATS ROUTE B215 ADJUSTED TO YINCHUAN VOR'YHD'-NIRUV-BELIP-JINGTAI VOR'JTA'-ANDIM-LELUX-LAXEV, DETAILS AS FLW:SEGMENT

TRACK(MAG)	DIST(KM)	MFA(M)	YINCHUAN VOR'YHD'-NIRUV	
294/114	28	3,376	NIRUV-BELIP	
235/055	82	3,741	BELIP-JINGTAI VOR'JTA'	235/055
144	3,454		JINGTAI VOR'JTA'-ANDIM	279/ 146
4,971	ANDIM-LELUX	286/	37	
5,390	LELUX-LAXEV	286/	32	5,537

SEGMENTS BETWEEN YINCHUAN VOR'YHD' AND LUVES, EN-ROUTE ALTITUDE 9,500M OR ABOVE.

A 3717/19 A) ZLHW
NOTAMN B) 2019/08/14/1600 C) PERM
 E) SEGMENT JINGTAI VOR'JTA'-SUNUV OF ATS ROUTE B330 ADJUSTED TO JINGTAI

VOR'JTA'-MUDAP-SUNUV, DETAILS AS FLW:SEGMENT
 TRACK(MAG) DIST(KM) MFA(M)JINGTAI VOR'JTA'-MUDAP
 180/360 38 3,812 MUDAP-SUNUV
 180/360 36 3,000

A 3718/19 A) ZLHW
NOTAMN B) 2019/08/14/1600 C) PERM
 E) ATS ROUTE V115 ESTABLISHED, DETAILS AS FLW:SEGMENT
 TRACK(MAG) DIST(KM) MFA(M)BESMI-LANZHOU VOR'DNC'
 333/ 97 4,207

A 3719/19 A) ZLHW
NOTAMN B) 2019/08/14/1600 C) PERM
 E) SEGMENT NODID-AVBUD OF ATS ROUTE W191 ADJUSTED TO
 NODID-ESMEX-AVBUD, DETAILS AS FLW:SEGMENT
 TRACK(MAG) DIST(KM) MFA(M)NODID-ESMEX
 108/ 47 5,083ESMEX-AVBUD 108/
 26 4,971

A 3720/19 A) ZLHW
NOTAMN B) 2019/08/14/1600 C) PERM
 E) SEGMENTS FROM PANRA TO CHANGWU NDB'HO' OF ATS ROUTE W198
 ADJUSTED TO PANRA-JINGTAI VOR'JTA', DETAILS AS FLW:SEGMENT
 TRACK(MAG) DIST(KM) MFA(M)PANRA-BUKPU
 070/250 36 4,407BUKPU-JINGTAI VOR'JTA' 070/250
 76 4,465

A 3721/19 A) ZLHW
NOTAMN B) 2019/08/14/1600 C) PERM
 E) SEGMENT YINCHUAN VOR'YHD'-OPULI OF ATS ROUTE W199 ADJUSTED TO
 YINCHUAN VOR'YHD'-NIRUV-OPULI, DETAILS AS FLW:SEGMENT
 TRACK(MAG) DIST(KM) MFA(M)YINCHUAN VOR'YHD'-NIRUV
 294/114 28 3,376NIRUV-OPULI 294/114
 95 3,798

A 3722/19 A) ZLHW
NOTAMN B) 2019/08/14/1600 C) PERM
 E) ATS ROUTE W211 ESTABLISHED, DETAILS AS FLW:SEGMENT
 TRACK(MAG) DIST(KM) MFA(M)LANZHOU VOR'DNC'-MUDAP
 053/ 55 3,126MUDAP-LEVGI 051/
 61 3,556LEVGI-ZHONGWEI VOR'ZWX' 051/ 60
 3,556

A 3723/19 A) ZLHW

NOTAMN B) 2019/08/14/1600 C) PERM
E) ATS ROUTE W212 ESTABLISHED, DETAILS AS FLW:SEGMENT
TRACK(MAG) DIST(KM) MFA(M)PANRA-MUDAP
090/ 105 4,394

A 3724/19 A) ZLHW
NOTAMN B) 2019/08/14/1600 C) PERM
E) ATS ROUTE W213 ESTABLISHED, DETAILS AS FLW:SEGMENT
TRACK(MAG) DIST(KM) MFA(M)QINGYANG VOR'QIY'-ODISA
287/107 30 2,200 ODISA-GUYUAN VOR'GUY'
287/107 98 3,272 GUYUAN VOR'GUY'-OVTIB
287/ 137 3,490 OVTIB-SUNUV
287/ 58 2,989SUNUV- LANZHOU VOR'DNC' 274/
44 2,918RNAV2 IMPLEMENTED.

A 3725/19 A) ZLHW
NOTAMN B) 2019/08/14/1600 C) PERM
E) ATS ROUTE W214 ESTABLISHED, DETAILS AS FLW:SEGMENT
TRACK(MAG) DIST(KM) MFA(M)XIXAN-IRSUM
123/303 56 3,094IRSUM-JINGNING VOR'JIG' 123/303
110 3,000JINGNING VOR'JIG'-VISIN 104/284 61
3,542VISIN-SADBU 104/284 105
3,473SADBU-CHANGWU NDB'HO' 104/284 23
2,016RNAV2 IMPLEMENTED.

A 3726/19 A) ZLHW
NOTAMN B) 2019/08/14/1600 C) PERM
E) ATS ROUTE W215 ESTABLISHED, DETAILS AS FLW:SEGMENT
TRACK(MAG) DIST(KM) MFA(M)YINCHUAN VOR'YHD'-WUZHONG VOR'DWZ'
190/ 48 2,226 WUZHONG VOR'DWZ'-IVTEV
145/ 23 2,238IVTEV-DOMVA 157/
49 2,505DOMVA-MOPMA 169/ 104
2,633MOPMA-ODISA 165/ 69
2,428ODISA-SADBU 165/ 72 2,200

A 3727/19 A) ZLHW
NOTAMN B) 2019/08/14/1600 C) PERM
E) ATS ROUTE W216 ESTABLISHED, DETAILS AS FLW:SEGMENT
TRACK(MAG) DIST(KM) MFA(M)QINGYANG VOR'QIY'-ALGAK
342/ 84 2,300ALGAK-MULIV 351/
21 2,321MULIV-IDGOB 349/ 82
2,535IDGOB-YINCHUAN VOR'YHD' 338/ 116 2,535

A 3728/19 A) ZLHW

NOTAMN B) 2019/08/14/1600 C) PERM
 E) ATS ROUTE W217 ESTABLISHED, DETAILS AS FLW:SEGMENT
 TRACK(MAG) DIST(KM) MFA(M)YINCHUAN VOR'YHD'-GOTBO
 077/ 22 2,143GOTBO-DOXED 053/
 92 2,143DOXED-UPKUN 053/ 24
 2,128UPKUN-VIKON 053/ 76 2,128

A 3729/19 A) ZLHW
 NOTAMN B) 2019/08/14/1600 C) PERM
 E) ATS ROUTE W218 ESTABLISHED, DETAILS AS FLW:SEGMENT
 TRACK(MAG) DIST(KM) MFA(M)TUTGO-UPKUN
 119/299 22 2,128UPKUN-OLDAB
 119/299 26 2,146OLDAB-VEDLU
 119/299 75 2,197VEDLU-YULIN VOR'YLY'
 119/299 83 2,080YULIN VOR'YLY'-APOGO
 122/302 106 1,989RNAV2 IMPLEMENTED BETWEEN SEGMENT
 YULIN VOR'YLY'-APOGO,SEGMENTS BETWEEN YULIN VOR'YLY' AND OLDAB,
 EN-ROUTE ALTITUDE 6,000M OR ABOVE.

A 3730/19 A) ZLHW
 NOTAMN B) 2019/08/14/1600 C) PERM
 E) ATS ROUTE W219 ESTABLISHED, DETAILS AS FLW:SEGMENT
 TRACK(MAG) DIST(KM) MFA(M)ZHONGWEI VOR'ZWX'-LUVKO
 055/ 45 2,500LUVKO- YINCHUAN VOR'YHD' 055/
 97 2,503

A 3731/19 A) ZLHW
 NOTAMN B) 2019/08/14/1600 C) PERM
 E) ATS ROUTE W220 ESTABLISHED, DETAILS AS FLW:SEGMENT
 TRACK(MAG) DIST(KM) MFA(M)NIRUV-AGVEN
 059/239 99 3,376AGVEN-ENBOP
 059/239 30 2,028ENBOP-TUTGO
 059/239 11 2,080TUTGO-SANID
 059/239 83 2,122SANID-BAOTOU VOR'BAV'
 059/239 185 2,350RNAV2 IMPLEMENTED.

A 3732/19 A) ZLHW
 NOTAMN B) 2019/08/14/1600 C) PERM
 E) ATS ROUTE W499 ESTABLISHED, DETAILS AS FLW:SEGMENT
 TRACK(MAG) DIST(KM) MFA(M)BAOTOU VOR'BAV' -VIKON
 236/056 181 2,350RNAV2 IMPLEMENTED.

A 4119/19 A) ZPKM
 NOTAMN B) 2019/08/14/1600 C) PERM

E) SECTOR ZUGYAP04 ESTABLISHED, ZUGYAP01/02 ADJUSTED, DETAILS AS
 FLW:1. ZUGYAP01:LATERAL LIMITS:
 N260548E1082350-N251019E1064304-N254630E1060130-N260345E1063108-N263532E10
 63600-N263119E1064739-N265000E1082033-N260548E1082350.VERTICAL LIMITS:
 REMAIN UNCHANGED.2. ZUGYAP02:LATERAL LIMITS:
 N265000E1082033-N263119E1064739-N263532E1063600-N270231E1063949-N275011E10
 61335-N281118E1072624-N265852E1081953-N265000E1082033.VERTICAL LIMITS:
 REMAIN UNCHANGED.3. ZUGYAP04:LATERAL LIMITS:
 N274452E1055442-N275011E1061335-N270231E1063949-N263532E1063600-N260345E10
 63108-N254630E1060130-N260920E1053405-N274452E1055442.VERTICAL LIMITS:
 GND-6,000M, EXCLUDE ZUGYAP03.CALL SIGN: GUIYANG
 APPROACH.FREQUENCY: ZUGYAP02: 119.025 (119.725) MHZ.ZUGYAP04: 119.15
 (119.725) MHZ.HOURS OF SERVICE: ZUGYAP04: BY ATC.OTHERS REMAIN
 UNCHANGED.

A 4278/19 A) ZWUQ
NOTAMN B) 2019/09/11/1600 C) PERM
 E) L888 EMERGENT ESCAPE PROCEDURE 'SADAN-- DIRECT TO SCH (VOR), KASHI
 AIRPORT' COMPLETELY WITHDRAWN.

A 4279/19 A) ZWUQ
NOTAMN B) 2019/09/11/1600 C) PERM
 E) SHACHE VOR/DME'SCH'/113.3MHZ/CH80X WITHDRAWN.

A 4574/19 A) ZPKM
NOTAMN B) 2019/09/12/0600 C) PERM
 E) XISHUANGBANNA APPROACH CONTROL AREA ESTABLISHED, DETAILS AS
 FLW:LATERAL LIMITS: N213125E1004357-A CLOCKWISE ARC WITH RADIUS 50KM
 CENTERED AT XISHUANGBANNA
 ARP(N2158.5E10045.7)-N214143E1010834-NATIONAL
 BOUNDARIES-N213125E1004357.VERTICAL LIMITS: GND-6,000M.CALL SIGN:
 BANNA APPROACH.FREQUENCY: 119.1 (119.625) MHZ.HOURS OF SERVICE: BY ATC.

A 4627/19 A) ZBPE
NOTAMN B) 2019/10/09/1600 C) PERM
 E) COMPULSORY REPORTING POINT 'BUVMA' ESTABLISHED, COORD:
 N3806.8E11622.7.

A 4628/19 A) ZBPE
NOTAMN B) 2019/10/09/1600 C) PERM
 E) SEGMENT AGOGU-BEKDO OF ATS ROUTE W157 ADJUSTED TO
 AGOGU-BUVMA-BEKDO, DETAILS AS FLW:SEGMENT
 TRACK(MAG) DIST(KM) MFA(M)AGOGU-BUVMA
 330/ 19 615 BUVMA-BEKDO 330/

A 4805/19 A) ZBPE
NOTAMN B) 2019/10/09/1600 C) PERM
 E) COMPULSORY REPORTING POINTS 'UKMIS', 'LIKTI' , 'URKED', 'DALUP'
 ESTABLISHED,COORDS:UKMIS:N38 07.1E115 25.9, LIKTI:N37 57.7E115
 26.3,URKED:N38 11.0E115 11.7, DALUP:N38 09.2E114 48.1.

A 4806/19 A) ZBPE
NOTAMN B) 2019/10/09/1600 C) PERM
 E) ATS ROUTE W562 ADJUSTED, DETAILS AS FLW:SEGMENT

TRACK(MAG)	DIST(KM)	MFA(M)UKMIS-AVLUV
100/280	12	638AVLUV-IGMUD
095/275	28	633IGMUD-BUVMA
097/277	43	624BUVMA-OVNUG
097/277	27	616

A 4807/19 A) ZBPE
NOTAMN B) 2019/10/09/1600 C) PERM
 E) ATS ROUTE W623 ADJUSTED, DETAILS AS FLW:SEGMENT

TRACK(MAG)	DIST(KM)	MFA(M)LOVTI-LIKTI	
315/135	43	637LIKTI-ALBOD	325/145
18	649ALBOD-URKED		325/145 14
756URKED-DALUP		270/090	35
772DALUP-ZHENG DING VOR'SJW'		334/154	17
816ZHENG DING VOR'SJW'-XINGTANG NDB'OC'	333/153		23 1,074

A 4808/19 A) ZBPE
NOTAMN B) 2019/10/09/1600 C) PERM
 E) ATS ROUTE W624 ADJUSTED, DETAILS AS FLW:SEGMENT

TRACK(MAG)	DIST(KM)	MFA(M)UKMIS-IGMES	
115/295	13	638IGMES-OTKAB	135/315
32	633		

A 4997/19 A) ZPKM
NOTAMN B) 2019/10/09/1600 C) PERM
 E) RADAR CONTROL SERVICE AND ADS-B SHALL BE PROVIDED WITHIN
 KUNMING ACC AT 8400M AND ABOVE.

A 5047/19 A) ZBPE
NOTAMN B) 2019/10/09/1600 C) PERM
 E) LANDING ACFT AT ZBTJ VIA OMDEK,SHALL FLY DIRECT TO AVBOX FM
 OMDEK,THEN ENTER ARRIVAL PROCEDURE,FLW ATC.

A 5048/19 A) ZBPE
NOTAMN B) 2019/10/09/1600 C) PERM
E) LANDING ACFT AT ZBTJ VIA BUMDU, SHALL FLW ATC AFTER BUMDU.

A 5049/19 A) ZGZU
NOTAMN B) 2019/10/11/1600 C) PERM
E) RADAR CONTROL SERVICE AND ADS-B ARE PROVIDED WITHIN GUANGZHOU ACC AT 8400M AND ABOVE:1. USE RADAR HORIZONTAL SEPARATION.2. ACFT SHALL GUARANTEE THE TRANSMITTER SETTINGS OF FLIGHT ID ARE IN ACCORDANCE WITH THE ITEM 7 IN FPL(ACID).3. WHEN EQPT RELEVANT ADS-B U/S, CONTACT ATC.

A 5178/19 A) ZGZU
NOTAMN B) 2019/11/06/1600 C) PERM
E) SECTORS ZGNNAR01/02/03/04/05/06 ADJUSTED, DETAILS AS FLW:1.
ZGNNAR01:LATERAL
LIMITS:N250233E1090328-N244006E1095024-N240742E1101106-N240854E1111600-N232842E1111824-N225136E1103300-N222806E1104706-N223018E1092812-N220304E1091236-N223200E1090821-N230750E1090430-N232550E1080717-N250233E1090328.VERTICAL LIMITS:VERTICAL LIMITS OF THE INTERSECTION LATERAL LIMITS BETWEEN ZGNNAR01 AND ZGGGAR04: GND-7,800M,OTHERS: GND-9,800M.2.
ZGNNAR02:LATERAL
LIMITS:N231145E1053230-N243900E1054800-N254200E1073900-N250233E1090328-N232550E1080717-N230410E1075455-N225845E1071813-N225316E1064201-NATIONAL BOUNDARIES-N231145E1053230.VERTICAL LIMITS: GND-9,800M.3.
ZGNNAR03:LATERAL
LIMITS:N225316E1064201-N225845E1071813-N230410E1075455-N232550E1080717-N230750E1090430-N223200E1090821-N220304E1091236-N213748E1085812-N210000E1084800-N203000E1091500-N203000E1080300-N211235E1081231-NATIONAL BOUNDARIES-N225316E1064201.VERTICAL LIMITS: GND-9,800M.4.
ZGNNAR04:LATERAL
LIMITS:N250233E1090328-N244006E1095024-N240742E1101106-N225136E1103300-N222806E1104706-N223018E1092812-N220304E1091236-N223200E1090821-N230750E1090430-N232550E1080717-N250233E1090328.VERTICAL LIMITS: 9,800M(EXCLUSIVE)-12,500M.5. ZGNNAR05:LATERAL LIMITS: SAME AS ZGNNAR02.VERTICAL LIMITS: 9,800M(EXCLUSIVE)-12,500M.6.
ZGNNAR06:LATERAL LIMITS: SAME AS ZGNNAR03.VERTICAL LIMITS: 9,800M(EXCLUSIVE)-12,500M.CALL SIGN: NANNING CONTROL.OTHERS REMAIN UNCHANGED.

A 5631/19 A) ZSHA
NOTAMN B) 2019/11/07/0224 C) PERM
E) THE PRIMARY FREQUENCY OF SECTOR ZSSSAR01 ADJUSTED TO 128.325MHZ.

A 5636/19 A) ZSHA
NOTAMN B) 2019/12/04/1600 C) PERM
E) SEGMENT GUMED-HUANGCHENG VOR'HCH' OF ATS ROUTE W5 ADJUSTED, DETAILS AS FLW:SEGMENT TRACK(MAG) DIST(KM) MFA(M)GUMED-HUANGCHENG VOR'HCH' 192/012 41 1,312

A 5637/19 A) ZPKM
NOTAMN B) 2019/12/04/1600 C) PERM
E) COMPULSORY REPORTING POINTS ESTABLISHED, NAMES AND COORDS:REGEB:N293222E1043724, PASLU:N282851E1050150.

A 5638/19 A) ZPKM
NOTAMN B) 2019/12/04/1600 C) PERM
E) WULIANGYE VOR/DME'WLY'/112.9MHZ/CH76X PUT INTO USE, COORD: N2851.0E10433.8.

A 5639/19 A) ZPKM
NOTAMN B) 2019/12/04/1600 C) PERM
E) SEGMENTS FROM ZIYANG VOR'ZYG'-DONLA OF ATS ROUTE W24 ADJUSTED TO ZIYANG VOR'ZYG'-REGEB-WULIANGYE VOR'WLY'-DONLA, DETAILS AS FLW:SEGMENT TRACK(MAG) DIST(KM) MFA(M)ZIYANG VOR'ZYG'-REGEB 186/006 65 1,473REGEB-WULIANGYE VOR'WLY' 186/006 77 1,473WULIANGYE VOR'WLY'-DONLA 189/009 129 3,199

A 5640/19 A) ZPKM
NOTAMN B) 2019/12/04/1600 C) PERM
E) SEGMENTS OF ATS ROUTE W25 ADJUSTED TO XUYONG VOR'XYO'-PASLU-WULIANGYE VOR'WLY'-FUJIACHANG VOR'FJC', DETAILS AS FLW:SEGMENT TRACK(MAG) DIST(KM) MFA(M)XUYONG VOR'XYO'-PASLU 314/134 52 2,299PASLU-WULIANGYE VOR'WLY' 314/134 61 1,779WULIANGYE VOR'WLY'-FUJIACHANG VOR'FJC' 350/170 123 1,473

A 5641/19 A) ZPKM
NOTAMN B) 2019/12/04/1600 C) PERM
E) SEGMENT FROM YIBIN VOR'YBN'-KAKMI OF ATS ROUTE W162 ADJUSTED TO WULIANGYE VOR'WLY'-KAKMI, DETAILS AS FLW:SEGMENT TRACK(MAG) DIST(KM) MFA(M)WULIANGYE VOR'WLY'-KAKMI 237/057 32 2,147

--- END OF SUMMARY ---