
PAZA RJJJ RCAA RPHI ZJSA VVTS WSJC WMFC CYVR WMKK WMKJ PANC PASY

PAZA (ANCHORAGE OCEANIC FIR/UIR)

03/139

AIRSPACE UNMANNED ACFT WITHIN AREA DEFINED AS 1NM RADIUS OF FAI057007 SFC-100FT AGL. 16 MAR 17:00 2015 UNTIL 18 MAR 01:00 2015 ESTIMATED. CREATED: 14 MAR 00:43 2015

A0147/15

VOLCANIC ACTIVITY ADVISORY FOR KLYUCHEVSKOY VOLCANO /560300N 1603900E/ KAMCHATKAN PENINSULA, RUSSIA. KVERT HAS REPORTED INCREASED SEISMIC ACTIVITY IN THE VICINITY OF KLYUCHEVSKOY VOLCANO WHICH INDICATES THE POSSIBILITY OF A VOLCANIC ERUPTION. (AVIATION COLOR CODE ORANGE IS CURRENTLY IN EFFECT.) AIRCRAFT SHOULD REMAIN ALERT FOR POSSIBLE ERUPTIONS, STEAM, OR ASH CLOUDS AND REPORT ANY SIGHTINGS TO ATC IMMEDIATELY. CONTACT ANCHORAGE ARTCC, 907-269-1103, FOR ADDITIONAL INFORMATION. 10 MAR 03:49 2015 UNTIL PERM. CREATED: 10 MAR 04:05 2015

A0143/15 (ISSUED FOR PAZA PART 1 OF 2)

VOLCANIC ACTIVITY ADVISORY FOR SHEVELUCH VOLCANO 563800N 1611900E KAMCHATKAN PENINSULA, RUSSIA. SHEVELUCH VOLCANO HAS BEEN IN AN ACTIVE STATE. HAZARDOUS EMISSIONS OF VOLCANIC ASH HAVE INTERMITTENTLY COMPLICATED AIR TRAVEL IN THE AREA. ANY IMPACT ON AIRCRAFT OPERATIONS IS DESCRIBED IN CURRENT SIGNIFICANT METEOROLOGICAL INFORMATION (SIGMET), CENTER WEATHER ADVISORY (CWA), OR PILOT REPORT (PIREP) INFORMATION. AIRCRAFT SHOULD REMAIN ALERT FOR POSSIBLE ASH CLOUDS AND REPORT ANY SIGHTINGS TO ATC. AIRCRAFT OPERATORS SHOULD CONTINUALLY EVALUATE OPERATIONS IN THE SIGMET AREA. AVIATION COLOR CODE ORANGE IS IN EFFECT. FLIGHT INTO VOLCANIC ASH MAY CAUSE ENGINE DAMAGE/FAILURE AND ABRASION DAMAGE TO AIRFRAME AND WINDSHIELD SURFACES. ANY AIR CARRIERS THAT OBSERVE OR EXPERIENCE ANY DIFFICULTIES RESULTING FROM AN ENCOUNTER WITH VOLCANIC ASH, PLEASE NOTIFY ATC IMMEDIATELY IN ACCORDANCE WITH FAR 121.561 AND ICAO, ANNEX END PART 1 OF 2. 01 MAR 19:31 2015 UNTIL PERM. CREATED: 01 MAR 19:41 2015

A0143/15 (ISSUED FOR PAZA PART 2 OF 2)

3, PARAGRAPH 5.5 (SPECIAL AIRCRAFT OPERATIONS), AND ANNEX 6 PARAGRAPH 4.4.3 (HAZARDOUS FLIGHT CONDITIONS). CONTACT ANCHORAGE ARTCC, 907-269-1103, FOR ADDITIONAL INFORMATION. END PART 2 OF 2. 01 MAR 19:31 2015 UNTIL PERM. CREATED: 01 MAR 19:41 2015

A0070/15 (ISSUED FOR PAZA PART 1 OF 2)

VOLCANIC ACTIVITY ADVISORY FOR KARYMSKY VOLCANO / 540300N1592700E / KAMCHATKAN PENINSULA, RUSSIA. KARYMSKY VOLCANO HAS BEEN IN AN ACTIVE STATE. HAZARDOUS EMISSIONS OF VOLCANIC ASH HAVE INTERMITTENTLY COMPLICATED AIR TRAVEL IN THE AREA. ANY IMPACT ON AIRCRAFT OPERATIONS IS DESCRIBED IN CURRENT SIGNIFICANT METEOROLOGICAL INFORMATION (SIGMET), CENTER WEATHER ADVISORY (CWA), OR PILOT REPORT (PIREP) INFORMATION. AIRCRAFT SHOULD REMAIN ALERT FOR POSSIBLE ASH CLOUDS AND REPORT ANY SIGHTINGS TO ATC. AIRCRAFT OPERATORS SHOULD CONTINUALLY EVALUATE OPERATIONS IN THE SIGMET AREA. AVIATION COLOR CODE ORANGE IS IN EFFECT. FLIGHT INTO VOLCANIC ASH MAY CAUSE ENGINE DAMAGE/FAILURE AND ABRASION DAMAGE TO AIRFRAME AND WINDSHIELD SURFACES. ANY AIR CARRIERS THAT OBSERVE OR EXPERIENCE ANY DIFFICULTIES RESULTING FROM AN ENCOUNTER WITH VOLCANIC ASH, PLEASE NOTIFY ATC IMMEDIATELY IN ACCORDANCE WITH FAR 121.561 AND ICAO, ANNEX END PART 1 OF 2. 20 JAN 00:27 2015 UNTIL PERM. CREATED: 20 JAN 00:38 2015

A0070/15 (ISSUED FOR PAZA PART 2 OF 2)

3, PARAGRAPH 5.5 (SPECIAL AIRCRAFT OPERATIONS), AND ANNEX 6 PARAGRAPH 4.4.3 (HAZARDOUS FLIGHT CONDITIONS). CONTACT ANCHORAGE

ARTCC, 907-269-1103, FOR ADDITIONAL INFORMATION.
END PART 2 OF 2. 20 JAN 00:27 2015 UNTIL PERM. CREATED: 20 JAN 00:38 2015

A0408/14 (ISSUED FOR PAZA PART 1 OF 2)
VOLCANIC ACTIVITY ADVISORY FOR ZHUPANOVSKY VOLCANO 533500N1590900E
KAMCHATKAN PENINSULA, RUSSIA. ZHUPANOVSKY VOLCANO HAS BEEN IN AN
ACTIVE STATE. HAZARDOUS EMISSIONS OF VOLCANIC ASH HAVE INTERMITTENTLY
COMPLICATED AIR TRAVEL IN THE AREA. ANY IMPACT ON AIRCRAFT
OPERATIONS IS DESCRIBED IN CURRENT SIGNIFICANT METEOROLOGICAL
INFORMATION (SIGMET), CENTER WEATHER ADVISORY (CWA), OR PILOT REPORT
(PIREP) INFORMATION. AIRCRAFT SHOULD REMAIN ALERT FOR POSSIBLE ASH
CLOUDS AND REPORT ANY SIGHTINGS TO ATC. AIRCRAFT OPERATORS SHOULD
CONTINUALLY EVALUATE OPERATIONS IN THE SIGMET AREA. AVIATION COLOR
CODE ORANGE IS IN EFFECT. FLIGHT INTO VOLCANIC ASH MAY CAUSE ENGINE
DAMAGE/FAILURE AND ABRASION DAMAGE TO AIRFRAME AND WINDSHIELD
SURFACES. ANY AIR CARRIERS THAT OBSERVE OR EXPERIENCE ANY. SFC - FL260 END PART
1 OF 2, 25 NOV 03:20 2014 UNTIL PERM. CREATED: 25 NOV 03:43 2014

A0408/14 (ISSUED FOR PAZA PART 2 OF 2)
DIFFICULTIES RESULTING FROM AN ENCOUNTER WITH VOLCANIC ASH, PLEASE
NOTIFY ATC IMMEDIATELY IN ACCORDANCE WITH FAR 121.561 AND ICAO, ANNEX
3, PARAGRAPH 5.5 (SPECIAL AIRCRAFT OPERATIONS), AND ANNEX 6
PARAGRAPH 4.4.3 (HAZARDOUS FLIGHT CONDITIONS). CONTACT ANCHORAGE
ARTCC, 907-269-1103, FOR ADDITIONAL INFORMATION. SFC - FL260 END PART 2 OF 2,
25 NOV 03:20 2014 UNTIL PERM. CREATED: 25 NOV 03:43 2014

A0395/14 (ISSUED FOR PAZA PART 1 OF 2)
REFERENCE THE ANCHORAGE ARCTIC CTA/FIR: TRANSIT OF THE ANCHORAGE
ARCTIC CTA/FIR IS SUBJECT TO THE FOLLOWING MANDATORY REQUIREMENTS: A.
COMMUNICATIONS. 1. ALL FLIGHTS, REGARDLESS OF CPDLC STATUS, MUST
MAKE MANDATORY VOICE POSITION REPORTS UPON ENTERING THE CTA/FIR VIA
GANDER HF RADIO. 2. ALL FLIGHTS MUST MAINTAIN A LISTENING WATCH ON
THE CURRENT GANDER HF RADIO FREQUENCY WHILE TRANSITING THE CTA/FIR
UNLESS A SATISFACTORY SELCAL CHECK HAS BEEN COMPLETED WITH GANDER
RADIO. B. ROUTING. 1. FLIGHTS TRANSITING THE CTA/FIR MUST FILE VIA
THE FOLLOWING ROUTING PAIRS: DEVID / DEKMO; NALIM / NEUTR; LURUN /
LEESL; RAMEL / A POINT ALONG 141W OVER OR BETWEEN RESUM AND 8350N;
PINAG / A POINT ALONG 141W OVER OR BETWEEN PEASY (PEASY IS
8300N14100W) AND 8200N; NIKIN / A POINT ALONG 141W OVER OR BETWEEN. FL230 -
UNL END PART 1 OF 2, 13 NOV 21:01 2014 UNTIL 31 DEC 23:59 2015 ESTIMATED. CREATED:
13 NOV 18:36 2014

A0395/14 (ISSUED FOR PAZA PART 2 OF 2)
COALL AND 8100N; SALET / SHOUP; ORVIT / OMEKA; AMATI / A POINT
ALONG
141W OVER OR BETWEEN JESRU AND 7700N; BARIP / BIITE; PILUN / A POINT
ALONG 141W OVER OR SOUTH OF 7300N (EASTBOUND TRAFFIC OVER PILUN SHALL
ALSO FILE A POINT OVER OR NORTH OF 7200N15700W); LISKI / WESTBOUND
FLIGHTS FILE OVER OR SOUTH OF TAYTA (EASTBOUND LISKI FLIGHTS FILE
OVER OR SOUTH OF 7100N15700W); THENCE VIA UPR. C. QUESTIONS
CONCERNING REQUIREMENTS FOR COMMUNICATIONS, ROUTING, OR FLOW CONTROL
MAY BE REFERRED TO ZAN TRAFFIC MANAGEMENT AT 1 (907) 269-1840. FL230 - UNL END
PART 2 OF 2, 13 NOV 21:01 2014 UNTIL 31 DEC 23:59 2015 ESTIMATED. CREATED: 13
NOV 18:36 2014

A0367/14 (ISSUED FOR PAZA PART 1 OF 4)
REFERENCE USER PREFERRED ROUTE (UPR) REQUIREMENTS FOR AIRCRAFT
TRANSITING THE PAZA FIR.
1. FLIGHTS CROSSING THE UHMM/PAZA OR ULMM/PAZA FIR BOUNDARY, OVER OR
NORTH OF LISKI, MUST ADHERE TO THE ANCHORAGE ARCTIC FIR REQUIREMENTS
NOTAM.
2. UPR ROUTES MUST AVOID THE AIRSPACE BOUNDED BY 53N162W, 5210N162W,
5210N165W AND 53N165W.
3. WESTBOUND UPR FLIGHTS MAY ENTER PAZA FIR AIRSPACE: A. ANYWHERE
OVER OR EAST OF KATCH PROVIDED FLIGHTS REMAIN IN THE PAZA FIR
AIRSPACE AND DO NOT RE-ENTER THE CZEG FIR. B. ANYWHERE BETWEEN KATCH
AND 152 DEGREES 30 MINUTES WEST LONGITUDE, PROVIDED THE FLIGHT

OVERFLIES ONE OF THE FOLLOWING: KATCH, HMPTN, GRIZZ, CJAYY, OR ODK. FL270 - UNL END PART 1 OF 4, 25 SEP 16:12 2014 UNTIL PERM. CREATED: 25 SEP 16:46 2014

A0367/14 (ISSUED FOR PAZA PART 2 OF 4)

C. ANYWHERE OVER OR BETWEEN 152 DEGREES 30 MINUTES WEST LONGITUDE AND 170 DEGREES EAST LONGITUDE. D. FLIGHTS ENTERING PAZA AIRSPACE BETWEEN NCA30 AND NCA10 MUST FLIGHT PLAN OVER ONE OF THE FOLLOWING FIXES: POTAT, GOATS, FIORD, CHAPO, FANES, TIBOY, EMSOW, BIBEM, AYZOL, GAHAM, TOVAD, OMSUN, JAGIT, COHIL OR DEEJA. (NON-RNP10 CERTIFIED AIRCRAFT MUST ALSO FILE THE ASSOCIATED NCA ROUTE OR AIRWAY TO THE FIRST NAMED POINT AFTER THE CZEG/PAZA BOUNDARY.)

4. WESTBOUND FLIGHTS ENTERING THE NOPAC MUST ADHERE TO THE FOLLOWING RESTRICTIONS: A. MUST JOIN R220 NO FURTHER WEST THAN NATES.

(EXCEPTION: AIRCRAFT ABLE FL400 BY 170W MUST JOIN NO FURTHER WEST THAN NIPPI.) B. MUST JOIN R580 NO FURTHER WEST THAN OPAKE.

(EXCEPTION: AIRCRAFT ABLE FL400 BY 170W MUST JOIN NO FURTHER WEST. FL270 - UNL END PART 2 OF 4, 25 SEP 16:12 2014 UNTIL PERM. CREATED: 25 SEP 16:46 2014

A0367/14 (ISSUED FOR PAZA PART 3 OF 4)

THAN OMOTO.) C. A590 IS NOT AVAILABLE. D. R591 AND G344 ARE NOT AVAILABLE UNLESS DESIGNATED AS WESTBOUND PACOTS TRACKS AND AIRCRAFT MUST CROSS THE RJJJ/PAZA FIR BOUNDARY BETWEEN 0000 UTC AND 0600 UTC. ADDITIONALLY, AIRCRAFT MUST JOIN R591 NO FURTHER WEST THAN AKISU OR MUST JOIN G344 NO FURTHER WEST THEN CUTEE.

5. EASTBOUND AIRCRAFT TRANSITIONING FROM THE NOPAC MUST FLIGHT PLAN ONE OF THE FOLLOWING TRANSITIONS: A. A590: PASRO A590 POWAL. B. R591: AKISU R591 ASPIN C. G344: CUTEE G344 CARTO, OR CUTEE DCT 48N170E DCT 49N180E (OR A POINT NORTH OF 49N180E), OR CUTEE DCT 49N170E, OR CUTEE DCT 50N170E.

6. AIRCRAFT ON ESTABLISHED ROUTES, AIRWAYS, OR PACOTS TRACKS HAVE PRIORITY FOR ALTITUDE ASSIGNMENT OVER UPR FLIGHTS IN THE PAZA FIR. FL270 - UNL END PART 3 OF 4, 25 SEP 16:12 2014 UNTIL PERM. CREATED: 25 SEP 16:46 2014

A0367/14 (ISSUED FOR PAZA PART 4 OF 4)

7. AIRCRAFT CROSSING NOPAC OR OTHER ATS ROUTES IN NON RADAR AREAS MAY

BE REQUIRED TO DESCEND. REFER QUESTIONS TO ANCHORAGE ARTCC INTL PROCEDURES AT 907-269-1801 OR TO ANCHORAGE ARTCC TRAFFIC MANAGEMENT AT 907-269-1840. FL270 - UNL END PART 4 OF 4, 25 SEP 16:12 2014 UNTIL PERM. CREATED: 25 SEP 16:46 2014

A0106/14

VOLCANIC ACTIVITY ADVISORY FOR MT. SHISHALDIN VOLCANO/5445N16358W/ ALEUTIAN ISLANDS, AK. THE ALASKA VOLCANO OBSERVATORY HAS REPORTED INCREASED VOLCANIC ACTIVITY IN THE VICINITY OF MT. SHISHALDIN VOLCANO WHICH INDICATES THE POSSIBILITY OF A VOLCANIC ERUPTION. (AVIATION ALERT COLOR CODE ORANGE IS CURRENTLY IN EFFECT.) AIRCRAFT SHOULD REMAIN ALERT FOR POSSIBLE ERUPTIONS, STEAM, OR ASH CLOUDS AND REPORT ANY SIGHTINGS TO ATC IMMEDIATELY. CONTACT ANCHORAGE ARTCC 907-269-1103 FOR ADDITIONAL INFORMATION. 28 MAR 23:15 2014 UNTIL 28 MAR 23:15 2015. CREATED: 28 MAR 23:25 2014

A0204/13

QXXXX REFERENCE: IMPLEMENTATION OF AUTOMATIC DEPENDENT SURVEILLANCE - CONTRACT (ADS-C) 30 NAUTICAL MILE LONGITUDINAL, 30 NAUTICAL LATERAL DISTANCE BASED SEPARATION STANDARD BETWEEN RNP4 EQUIPPED AIRCRAFT. EFFECTIVE SEPTEMBER 27, 2013 AT 0000 UTC, ANCHORAGE ARTCC APPLIES THE 30 NM ADS-C SEPARATION STANDARD WITHIN THE FOLLOWING CONTROL AREAS:

- 1) ANCHORAGE OCEANIC CTA/FIR.
- 2) THAT PORTION OF THE ANCHORAGE NORTON SOUND HIGH CONTROL SOUTH OF 63 DEGREES NORTH LATITUDE AND WEST OF 165 DEGREES WEST LONGITUDE.
- 3) THAT PORTION OF CONTROL 1234H WEST OF 165 DEGREES WEST LONGITUDE.

THE STANDARD IS APPLIED BETWEEN FANS1/A RNP4 EQUIPPED AIRCRAFT ONLY. QUESTIONS CONCERNING THE STANDARD, THE APPLICATION, OR FANS1/A MAY BE DIRECTED TO ANCHORAGE ARTCC INTL PROCEDURES AT 1-907-269-1801. FL280 - FL600, WIE UNTIL UFN. CREATED: 26 SEP 23:01 2013

A0017/13

QPFCH

FLOW CONTROL PROCEDURES FOR ANCHORAGE ARTCC (ZAN) 24-HOUR TRACK ADVISORY (TA) PROGRAM FOR WESTBOUND RUSSIAN TRACKS. ALL WESTBOUND OPERATORS FLIGHT PLANNING TO CROSS THE ANCHORAGE/RUSSIAN FIR BOUNDARY AT OR ABOVE FL280 MUST PARTICIPATE IN THE ZAN TA PROGRAM. THE TA PROGRAM IS DESIGNED TO ASSIST ATC IN SEQUENCING AIRCRAFT PROCEEDING WESTBOUND OVER THE RUSSIAN FIR ENTRY FIXES. FOR THE TA PROGRAM TO WORK EFFICIENTLY, ALL PARTIES MUST COMPLY WITH THE TRACK ADVISORY PROCEDURES AND KEEP THE TA PROGRAM UPDATED WITH CURRENT/CORRECT INFORMATION. AN ELECTRONIC COPY OF THE ZAN TRACK ADVISORY USER S GUIDE IS AVAILABLE AT THE FOLLOWING WEBSITE:

[HTTP://WWW.FAA.GOV/ABOUT/OFFICE_ORG/HEADQUARTERS_OFFICES/ATO/SERVICE_UNITS/ENROUTE/OCEANIC/PACIFIC_TRACK_ADVISORY/](http://www.faa.gov/about/office_org/headquarters_offices/ato/service_units/enroute/oceanic/pacific_track_advisory/).

REFER QUESTIONS TO ZAN TRAFFIC MANAGEMENT AT 907-269-1840. FL280 - FL510, 31 JAN 00:00 2013 UNTIL UFN. CREATED: 30 JAN 22:49 2013

A0080/12

ALL OPERATORS PLANNING IFR FLIGHT OPERATIONS WITHIN THE ANCHORAGE OCEANIC AND DOMESTIC FLIGHT INFORMATION REGIONS WEST OF 165 DEGREES WEST LONGITUDE AND SOUTH OF 63 DEGREES NORTH LATITUDE MUST FILE FLIGHT PLANS WITH BOTH PAZAZQZX AND PAZNZQZX. DUE TO AUTOMATION CHANGES, FAILURE TO FILE WITH BOTH SYSTEM ADDRESSES MAY RESULT IN AN ADS LOG-ON ERROR AND POSSIBLE DELAY OF ATC SERVICES. REFER QUESTIONS TO ANCHORAGE ARTCC INTERNATIONAL PROCEDURES AT 907-269-1801. 24 APR 14:12 2012 UNTIL UFN. CREATED: 24 APR 14:13 2012

A0248/07

QXXXX

NOTICE: TRIAL OF 10 MINUTE LONGITUDINAL SEPARATION MINIMA IN THE ANCHORAGE OCEANIC FIR. ANCHORAGE ARTCC HAS BEGUN A TRIAL OF THE 10 MINUTE LONGITUDINAL SEPARATION MINIMA BETWEEN SAME TRACK / SAME ALTITUDE AIRCRAFT WITHIN THE ANCHORAGE OCEANIC FIR. REFER QUESTIONS TO ANCHORAGE ARTCC INTL PROCEDURES AT (907)-269-1801. 13 MAY 18:30 2007 UNTIL UFN. CREATED: 13 MAY 18:28 2007

A0183/07

POSITION REPORTS WITHIN THE ANCHORAGE OCEANIC AND DOMESTIC FLIGHT INFORMATION REGIONS WEST OF 165 DEGREES WEST LONGITUDE AND SOUTH OF 63 DEGREES NORTH LATITUDE:

1. ALL WAYPOINTS FILED IN PART 15 OF THE ICAO FLIGHT PLAN (ROUTE FIELD) MUST BE REPORTED AS A POSITION REPORT.
2. WITHIN THE ABOVE DESIGNATED AIRSPACE POSITION REPORTS ARE TO BE MADE VIA ADS, CPDLC, OR VOICE COMMUNICATION IN THAT ORDER OF PREFERENCE.
3. IN ADDITION, AIRCRAFT WITH AN ACTIVE ADS CONNECTION MUST MAKE A CPDLC POSITION REPORT WHEN CROSSING THE FIR BOUNDARY INBOUND TO INSURE CPDLC CONNECTIVITY. REFER QUESTIONS TO ANCHORAGE ARTCC INTL PROCEDURES AT (907)-269-1801. 01 MAR 09:00 2007 UNTIL UFN. CREATED: 27 FEB 00:58 2007

A0181/07

QXXXX CPDLC - CONTROLLER/PILOT DATA LINK COMMUNICATIONS. 1. ANCHORAGE ARTCC IS EQUIPPED FOR CPDLC. 2. ANCHORAGE ARTCC HAS TWO SEPARATE CPDLC LOGON ADDRESSES. 3. USE LOGON ADDRESS PAZN FOR ALL CPDLC COMMUNICATIONS IN THE ANCHORAGE OCEANIC AND DOMESTIC FLIGHT INFORMATION REGIONS (FIRS) WEST OF 165 DEGREES WEST LONGITUDE AND SOUTH OF 63 DEGREES NORTH LATITUDE. 4. USE LOGON ADDRESS PAZA FOR ALL OTHER AREAS OF THE ANCHORAGE DOMESTIC AND ARCTIC FIRS. 5. AIRCRAFT DEPARTING ALASKAN AIRPORTS ARE REQUESTED TO LOGON AFTER DEPARTURE BUT BEFORE LEAVING 18000 FEET. 6. USE OF CPLDC DOES NOT RELEASE FLIGHT CREWS FROM HF OR VHF MONITORING/COMMUNICATION

REQUIREMENTS. 7. AIRCRAFT WITHIN VHF COVERAGE MAY MAKE POSITION REPORTS VIA CPDLC. 8. REQUESTS TO ATC SHOULD BE MADE OVER VHF IF WITHIN VHF COVERAGE. 9. AFTER LOGON, ARTCC AUTOMATION WILL PROVIDE AUTOMATIC FANS ADDRESS FORWARDING BETWEEN PAZA/PAZN AND TO RJJJ AND KZOA. REFER QUESTIONS TO ANCHORAGE ARTCC INTL PROCEDURES AT (907)-269-1801. 01 MAR 09:00 2007 UNTIL UFN. CREATED: 27 FEB 00:47 2007

FDC 5/2184

AK..ROUTE ZAN.

V508 AKGAS, AK TO SPARREVOHN (SQA) VOR/DME, AK MEA 6000 WESTBOUND, 12000 EASTBOUND. 11 FEB 15:52 2015 UNTIL 10 AUG 15:33 2015 ESTIMATED. CREATED: 11 FEB 15:53 2015

FDC 5/7177

AK..ROUTE ZAN.

V438 SURES, AK TO LIBER, AK MEA 11000. 27 JAN 16:37 2015 UNTIL 26 JUL 16:35 2015 ESTIMATED. CREATED: 27 JAN 16:37 2015

FDC 5/1187 (A0003/15)

AK..ROUTE ZAN.

V489 ROSII, AK TO TANANA (TAL) VOR/DME, AK MEA 3400 NORTHEAST BOUND, 6000 SOUTHWEST BOUND. 07 JAN 20:59 2015 UNTIL 06 JUL 20:59 2015 ESTIMATED. CREATED: 07 JAN 20:58 2015

FDC 5/1163 (A0002/15)

AK..ROUTE ZAN.

V350 BAFIN, AK TO BETHEL (BET) VORTAC, AK MEA 5400 SOUTHEAST BOUND, 2000 NORTHWEST BOUND. 07 JAN 20:16 2015 UNTIL 06 JUL 20:16 2015 ESTIMATED. CREATED: 07 JAN 20:16 2015

FDC 5/1162 (A0001/15)

AK..ROUTE ZAN.

V350 TOGIK (TOG) NDB/DME, AK TO BAFIN, AK MEA 5400. 07 JAN 20:16 2015 UNTIL 06 JUL 20:16 2015 ESTIMATED. CREATED: 07 JAN 20:16 2015

RJJJ (FUKUOKA FIR/UIR)

A0966/15

CHECKLIST AS OF 1503010044

YEAR=2014 2791 4865 5243 5260 5261 5418 5419 5421 5495 5496 5504
5510 5511 5512 5514 5523 5524 5725 5768
YEAR=2015 0075 0076 0077 0078 0185 0201 0405 0461 0521 0570 0573
0574 0575 0652 0654 0655 0687 0689 0772 0781 0803 0804
0805 0806 0807 0808 0812 0843 0844 0845 0846 0876 0890
0894 0899 0900 0901 0902 0903 0904 0905 0906 0907 0908
0909 0910 0911 0912 0913 0914 0915 0916 0917 0918 0919
0920 0921 0922 0925 0926 0931 0932 0933 0940 0941 0942
0946 0947 0948 0949 0950 0951 0953 0954 0955 0956 0957
0958 0959 0962

LATEST PUBLICATIONS

AIRAC AIP AMDT NR4/2015(EFFECTIVE DATE : 02 APR 2015)

AIP AMDT NR4/2015(EFFECTIVE DATE : 01 APR 2015)

AIP MINI AMDT NR447

AIP SUP NR020/15

AIC NR008/15. 01 MAR 00:44 2015 UNTIL 31 MAR 23:59 2015 ESTIMATED.

CREATED: 01 MAR 00:46 2015

B1833/15

CHECKLIST AS OF 1503010051

YEAR=2014 5361 5362 5385 5386 5388 5389 5397 5398 5403 5415 5419
YEAR=2015 0898 0989 0993 1189 1194 1195 1196 1294 1295 1308 1467
1623 1636 1638 1639 1700 1701 1702 1713 1714 1715 1717
1718 1719 1722 1723 1724 1725 1726 1727 1756 1758 1759
1760 1763 1769 1770 1771 1772 1773 1775 1776 1777 1778
1779 1793 1804 1806 1814 1824 1827 1828

LATEST PUBLICATIONS

AIRAC AIP AMDT NR4/2015(EFFECTIVE DATE : 02 APR 2015)
AIP AMDT NR4/2015(EFFECTIVE DATE : 01 APR 2015)
AIP MINI AMDT NR447
AIP SUP NR020/15
AIC NR008/15. 01 MAR 00:51 2015 UNTIL 31 MAR 23:59 2015 ESTIMATED.
CREATED: 01 MAR 00:51 2015

C1435/15

CHECKLIST AS OF 1503010056

YEAR=2014 1763 1929 2024 2106 2108 2198 2200 2202 2203 2204 2206
2207 2208 2209 2212 2213 2214 2215 2216 2217 2221 2222
2238 2239 2255 2257 2258 2262 2267 2268 2269 2270 2281
2282 2510 2513 2549 2553 2622 2623 2707
YEAR=2015 0095 0103 0140 0143 0144 0157 0223 0263 0392 0554 0555
0556 0571 0584 0585 0586 0587 0605 0670 0698 0706 0707
0708 0730 0743 0744 0748 0768 0769 0770 0771 0772 0773
0774 0910 0915 0938 0954 0957 1097 1098 1178 1237 1251
1252 1253 1256 1257 1258 1259 1260 1267 1268 1310 1311
1312 1329 1330 1331 1332 1341 1342 1343 1344 1345 1350
1351 1352 1355 1356 1357 1360 1361 1362 1363 1364 1366
1367 1368 1369 1370 1382 1385 1390 1391 1402 1403 1404
1405 1406 1409 1410 1411 1412 1413 1414 1417 1418 1421
1422 1423 1424 1425 1426 1427 1428 1429 1430 1431 1432
1433 1434

LATEST PUBLICATIONS

AIRAC AIP AMDT NR4/2015(EFFECTIVE DATE : 02 APR 2015)
AIP AMDT NR4/2015(EFFECTIVE DATE : 01 APR 2015)
AIP MINI AMDT NR447
AIP SUP NR020/15
AIC NR008/15. 01 MAR 00:56 2015 UNTIL 31 MAR 23:59 2015 ESTIMATED.
CREATED: 01 MAR 00:56 2015

E0974/15

CHECKLIST AS OF 1503010041

YEAR=2014 0116 0118 0456 0458
YEAR=2015 0881 0882 0883 0884 0886 0887 0888 0904 0905 0908
0909 0915 0916 0917 0918 0920 0921 0922 0923 0924
0925 0926 0927 0928 0929 0930 0940 0941 0943 0944
0945 0946 0947 0948 0949 0950 0951 0952 0953 0954
0955 0956 0957 0963 0964 0965 0966 0971

LATEST PUBLICATIONS

AIRAC AIP AMDT NR4/2015(EFFECTIVE DATE : 02 APR 2015)
AIP AMDT NR4/2015(EFFECTIVE DATE : 01 APR 2015)
AIP MINI AMDT NR447
AIP SUP NR020/15
AIC NR008/15. 01 MAR 00:41 2015 UNTIL 31 MAR 23:59 2015 ESTIMATED.
CREATED: 01 MAR 00:41 2015

F0130/15

CHECKLIST AS OF 1503010045

YEAR=2014 0006 0008 0014 0020 0021 0026 0028 0029 0033 0045
0055 0057 0059 0068 0082 0098
YEAR=2015 0029 0031 0032 0037 0038 0053 0054 0056 0074 0075
0080 0081 0082 0092 0101 0103 0104 0113 0116 0118
0119 0120 0121 0124 0126 0127 0128 0129

LATEST PUBLICATIONS

AIRAC AIP AMDT NR4/2015(EFFECTIVE DATE : 02 APR 2015)
AIP AMDT NR4/2015(EFFECTIVE DATE : 01 APR 2015)
AIP MINI AMDT NR447
AIP SUP NR020/15
AIC NR008/15. 01 MAR 00:45 2015 UNTIL 31 MAR 23:59 2015 ESTIMATED.
CREATED: 01 MAR 00:45 2015

J1925/15

FLOW CTL AT FIR BDRY AS FLW,

1.RTE : G585
2.ACFT : WB FOR CHINA AND BEYOND EXCEPT FOR ZSQD,ZSYT,ZSWH,ZSJJ,
ZYTL AND ZYTX
3.PROC : 8MIN INTERVAL WILL BE APPLIED TO VERTICALLY SEPARATED ACFT
AT SAPRA

RMK/REF AIP ENR1.9-1. 21 MAR 01:00 2015 UNTIL 21 MAR 07:00 2015. CREATED: 21
MAR 00:32 2015

J1924/15
VOLCANIC ACTIVITY INFO
SAKURAJIMA/WAKAMIKO(AIRA CALDERA)
PSN/313533N1303924E(REF AIP ENR5.3-23)
VA CLD OBS AT 2355
VA CLD TOP:FL080
DRIFT DIRECTION:E. SFC - FL080, 21 MAR 00:25 2015 UNTIL 21 MAR 06:20 2015. CREATED:
21 MAR 00:26 2015

J1923/15
VOLCANIC ACTIVITY INFO
ASOSAN PSN/325304N1310614E(REF AIP ENR5.3-23)
VA CLD OBS AT 0000
VA CLD TOP:FL060
DRIFT DIRECTION:STNR. SFC - FL060, 21 MAR 00:23 2015 UNTIL 21 MAR 06:20 2015.
CREATED: 21 MAR 00:24 2015

J1921/15
EASTBOUND PACOTS TRACKS BETWEEN SOUTHEAST ASIA AND NORTH AMERICA,
REQUIRED FOR ACFT CROSSING 160E
BETWEEN 03210900UTC AND 03211200UTC,
TRACK 14.
FLEX ROUTE : LEPKI 38N160E 40N170E 42N180E 42N170W 41N160W
40N150W 39N140W 38N130W ALLBE
RCTP/VHHH ROUTE : MOLKA M750 BUNGU Y81 SYOYU Y809 KAGIS OTR11 LEPKI
NAR ROUTE : ACFT LDG KSFO--ALLBE PIRAT OSI KSFO
ACFT LDG KLAX--ALLBE PIRAT AVE FIM KLAX
RMK : TRK 15 NOT AVAILABLE
ATM CENTER TEL:81-92-608-8870. 21 MAR 07:00 2015 UNTIL 21
MAR 21:00 2015. CREATED: 20 MAR 17:30 2015

J1920/15
EASTBOUND PACOTS TRACKS BETWEEN JAPAN AND HAWAII,
REQUIRED FOR ACFT CROSSING 160E
BETWEEN 03211200UTC AND 03211600UTC,
TRACK 11.
FLEX ROUTE : SEALS 35N150E 34N160E 32N170E 30N180E 27N170W DANNO
JAPAN ROUTE : VACKY OTR13 SEALS
PHNL ROUTE : DANNO BOOKE PHNL
RMK : TRK 12 NOT AVAILABLE
ATM CENTER TEL:81-92-608-8870. 21 MAR 10:00 2015 UNTIL 21 MAR
21:00 2015. CREATED: 20 MAR 17:29 2015

J1919/15
EASTBOUND PACOTS TRACKS BETWEEN JAPAN AND NORTH AMERICA,
TRACK 1.
FLEX ROUTE : KALNA 41N160E 43N170E 45N180E 46N170W 46N160W 47N150W
48N140W ROUKE
JAPAN ROUTE : ONION OTR5 KALNA
NAR ROUTE : ACFT LDG KSEA--ROUKE VIDKU DOLFF TOU MARNR KSEA
ACFT LDG KPDJ--ROUKE VIDKU DOLFF TOU KEIKO KPDJ
RMK : ACFT LDG OTHER DEST--ROUKE VIDKU DOLFF TOU UPR TO
DEST
ACFT LDG CYVR--47N150W 49N140W PRETY TAMRU YAZ FOCHE
CYVR
TRACK 2.
FLEX ROUTE : EMRON 40N160E 42N170E 44N180E 44N170W 43N160W 42N150W
41N140W 40N130W SHENU

JAPAN ROUTE : ONION OTR5 ADNAP OTR7 EMRON
NAR ROUTE : ACFT LDG KSFO--SHENU AMAKR BGGLO KSFO
ACFT LDG KLAX--SHENU ENI AVE FIM KLAX

TRACK 3.

FLEX ROUTE : LEPKI 39N160E 41N170E 43N180E 43N170W 42N160W 41N150W
40N140W 39N130W DACEM

JAPAN ROUTE : AVBET OTR11 LEPKI

NAR ROUTE : ACFT LDG KLAX--DACEM PAINT PIRAT AVE FIM KLAX
ACFT LDG KSFO--DACEM PAINT PIRAT OSI KSFO

RMK : ATM CENTER TEL:81-92-608-8870. 21 MAR 07:00 2015 UNTIL 21 MAR
21:00 2015. CREATED: 20 MAR 17:29 2015

J1917/15

GPS RAIM OUTAGES PREDICTED FOR ENROUTE

THE PREDICTED AREAS ARE EXTENSIVE.

SEE FLW WEBSITE FOR DETAILS:

[HTTPS://RAIM-JAPAN.MLIT.GO.JP](https://raim-japan.mlit.go.jp). 20 MAR 14:47 2015 UNTIL 23 MAR 15:00 2015. CREATED:
20 MAR 14:47 2015

J1912/15

REF AIP ENR3.3

CDR ARE ESTABLISHED AS FLW,

	RTE	PERIOD	MNM APPLICABLE ALT
1)	Z16	1503202100/1503210100	MEA
	Z16	1503210800/1503212100	MEA
2)	Z17	1503202100/1503210100	MEA
	Z17	1503210800/1503212100	MEA
3)	Z18	1503202100/1503210100	MEA
	Z18	1503210800/1503212100	MEA
4)	Z21	1503202100/1503210100	MEA
	Z21	1503210800/1503212100	MEA
5)	Z162	1503202100/1503210100	MEA
	Z162	1503210800/1503212100	MEA
6)	Z171	1503202100/1503210100	MEA
	Z171	1503210800/1503212100	MEA
7)	Z182	1503202100/1503210100	MEA.
	Z182	1503210800/1503212100	MEA. 20 MAR 21:00 2015 UNTIL 21 MAR 21:00 2015. CREATED: 20 MAR 10:42 2015

J1911/15

REF AIP ENR3.3

CDR ARE ESTABLISHED AS FLW,

	RTE	PERIOD	MNM APPLICABLE ALT
1)	L512	1503211200/1503212200	MEA
2)	Z13	1503202200/1503212200	MEA
3)	Z14	1503202200/1503212200	MEA
4)	Z20	1503202200/1503212200	MEA
5)	Z24	1503202200/1503212200	MEA
6)	Z25	1503202200/1503202300	MEA
	Z25	1503210800/1503212200	MEA
7)	Z26	1503202200/1503202300	MEA
	Z26	1503210800/1503212200	MEA
8)	Z27	1503202200/1503202300	MEA
	Z27	1503210800/1503212200	MEA
9)	Z40	1503202200/1503212200	MEA
10)	Z41	1503202200/1503212200	MEA. 20 MAR 22:00 2015 UNTIL 21 MAR 22:00 2015. CREATED: 20 MAR 10:42 2015

J1905/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,

BOUNDED BY THE POINTS 281217N1305619E 281121N1320301E

273741N1320215E 273835N1305554E TO POINT OF ORIGIN

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK/MISSION NAME:EDIX-1. FL200 - FL250, 2100/1500, 29 MAR 21:00 2015 UNTIL 05
APR 15:00 2015. CREATED: 20 MAR 06:53 2015

J1904/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS 242908N1270242E 240502N1280139E
233416N1274637E 235817N1264752E TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:EDIX-2. FL200 - FL250, 2100/1500, 29 MAR 21:00 2015 UNTIL 05
APR 15:00 2015. CREATED: 20 MAR 06:53 2015

J1903/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
280412N1253353E 284131N1262540E 281732N1264719E 274036N1255521E
TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:EDIX-3. FL180 - FL230, 2100/1500, 29 MAR 21:00 2015 UNTIL 05
APR 15:00 2015. CREATED: 20 MAR 06:53 2015

J1902/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS 300000N1285400E 300000N1292100E
283700N1282600E 284700N1280600E TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:IDAMAS. 9000FT AMSL - 11000FT AMSL, 2100/1500, 29 MAR 21:00
2015 UNTIL 05 APR 15:00 2015. CREATED: 20 MAR 06:53 2015

J1901/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
253107N1280953E 242328N1292737E 234201N1285647E
242247N1271822E 242908N1270242E 252245N1273139E
THE LINE CONNECTING 252245N1273139E TO 253107N1280953E
IS THE MINOR ARC WITH A RADIUS OF 50NM FM 261230N1273834E.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:LION. SFC - FL600, 2100/1500, 29 MAR 21:00 2015 UNTIL 05 APR
15:00 2015. CREATED: 20 MAR 06:52 2015

J1899/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
265833N1245721E 282843N1270315E 274812N1271916E 271755N1271315E
270503N1265939E 264143N1251240E TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:MOOSE-1. SFC - FL600, 2100/1500, 29 MAR 21:00 2015 UNTIL 05
APR 15:00 2015. CREATED: 20 MAR 05:37 2015

J1898/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
264143N1251240E 270503N1265939E 261603N1260835E 261420N1253719E
TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:MOOSE-2. SFC - FL250, 2100/1500, 29 MAR 21:00 2015 UNTIL 05
APR 15:00 2015. CREATED: 20 MAR 05:36 2015

J1897/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLWS,
BOUNDED BY THE POINTS
261801N1292547E 261234N1303107E 253907N1302730E 254453N1292231E
TO POINT OF ORIGIN.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:TYBEE-1. FL280 - FL290, 2100/1500, 29 MAR 21:00 2015 UNTIL
05 APR 15:00 2015. CREATED: 20 MAR 05:36 2015

J1896/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
263705N1242812E 265833N1245721E 261420N1253719E 261144N1245118E
TO POINT OF ORIGIN

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:TYBEE-2. FL280 - FL290, 2100/1500, 29 MAR 21:00 2015 UNTIL
05 APR 15:00 2015. CREATED: 20 MAR 05:36 2015

J1895/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
255335N1283000E 254837N1290219E 254415N1292552E 254445N1302413E
254423N1303001E 254239N1305528E 250914N1302929E 245628N1301753E
243950N1293955E 242328N1292737E 253107N1280953E
TO POINT OF ORIGIN.
THE LINE CONNECTING 253107N1280953E AND 255335N1283000E IS
MINOR ARC WITH A RADIUS OF 50NM FM 261230N1273834E.

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:EAGLE. SFC - FL600, 2300/1500, 29 MAR 23:00 2015 UNTIL 05 APR
15:00 2015. CREATED: 20 MAR 05:36 2015

J1894/15

REF AIP ENR 3.3
CDR ARE ESTABLISHED AS FLW,
RTE PERIOD MNM APPLICABLE ALT
1) Z29 1503231500/1503232100 MEA
2) Z32 1503231500/1503232100 MEA
3) Z34 1503231500/1503232100 MEA. 22 MAR 21:00 2015 UNTIL 23 MAR 21:00
2015. CREATED: 20 MAR 05:21 2015

J1893/15

REF AIP ENR 3.3
CDR ARE ESTABLISHED AS FLW,
RTE PERIOD MNM APPLICABLE ALT
1) Z29 1503221500/1503222100 MEA
2) Z32 1503221500/1503222100 MEA
3) Z34 1503221500/1503222100 MEA. 21 MAR 21:00 2015 UNTIL 22 MAR 21:00
2015. CREATED: 20 MAR 05:20 2015

J1892/15

REF AIP ENR 3.3
CDR ARE ESTABLISHED AS FLW,
RTE PERIOD MNM APPLICABLE ALT
1) Z29 1503211500/1503212100 MEA
2) Z32 1503211500/1503212100 MEA
3) Z34 1503211500/1503212100 MEA. 20 MAR 21:00 2015 UNTIL 21 MAR 21:00
2015. CREATED: 20 MAR 05:20 2015

J1891/15

REF AIP ENR3.3
CDR ARE ESTABLISHED AS FLW,
RTE PERIOD MNM APPLICABLE ALT
1) Z24 1503212200/1503222200 MEA. 21 MAR 22:00 2015 UNTIL 22 MAR 22:00
2015. CREATED: 20 MAR 04:39 2015

J1889/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
262209N1283442E 264724N1290402E 270615N1291612E 272807N1293023E
272912N1293443E 273846N1303351E 273835N1305554E 273741N1320215E
272637N1315941E 264746N1315044E 262726N1313418E 260830N1311653E
261056N1305036E
TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:TIGER. SFC - FL600, 2300/1500, 29 MAR 23:00 2015 UNTIL 05 APR
15:00 2015. CREATED: 20 MAR 04:23 2015

J1888/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS 262714N1264754E 262714N1270653E

261214N1270653E 261214N1264754E TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:BROWNS-2. FL150 - FL200, 2125/0945, 29 MAR 21:25 2015 UNTIL
03 APR 09:45 2015. CREATED: 20 MAR 04:16 2015

J1887/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS 262714N1264754E 263900N1263227E
270218N1265645E 265346N1270652E 262714N1270653E TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:BROWNS-1. SFC - FL200, 2125/0945, 29 MAR 21:25 2015 UNTIL 03
APR 09:45 2015. CREATED: 20 MAR 04:15 2015

J1868/15

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
411500N1420814E,402400N1421244E,402400N1414300E,405000N1412200E,
405500N1412200E,405500N1412400E,410921N1412400E,
THEN COUNTER-CLOCKWISE ALONG THE ARC OF 2NM RADIUS OF
411118N1412324E TO 411054N1412600E,TO 411500N1412708E,TO POINT OF
ORIGIN,
EXCLUDING THE OVERLAPPING AIRSPACE BLW 7000FT WI 8NM RADIUS OF
403307N1412802E(RJSH ARP) AND 404218.76N1412218.99E(RJSM ARP).

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT EXC FL240 TO FL300
THRU THIS AREA.

PORTION OF AWY V22 AFFECTED AT OR BLW FL230,
REQ TO FILE ALTN AWY AS FLW.

HWE Y113/V31 MRE V13 WAPPA HPE V33 SDE

RMK/MISSION NAME : GAICHO

ATM CENTER TEL:81-92-608-8872. 5000FT AMSL - FL300, 0600/0730 1045/1215,
24 MAR 06:00 2015 UNTIL 26 MAR 12:15 2015. CREATED: 19 MAR 08:01 2015

J1846/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS 262714N1264754E 262714N1270653E
261214N1270653E 261214N1264754E TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:BROWNS-2. FL150 - FL200, 22-24 2100/1000 25 26 2135/0940, 22
MAR 21:00 2015 UNTIL 27 MAR 09:40 2015. CREATED: 18 MAR 05:58 2015

J1844/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS 262714N1264754E 263900N1263227E
270218N1265645E 265346N1270652E 262714N1270653E TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:BROWNS-1. SFC - FL200, 22-24 2100/1000 25 26 2135/0940, 22
MAR 21:00 2015 UNTIL 27 MAR 09:40 2015. CREATED: 18 MAR 05:58 2015

J1825/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
3201N12633E 3015N12708E 3025N12752E 3230N12711E 3230N12650E
TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:82RS FOXTROT. FL210 - FL230, 27 MAR 04:00 2015 UNTIL 27 MAR
10:00 2015. CREATED: 17 MAR 06:57 2015

J1797/15

MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS 270000N1343000E 270000N1353000E
230000N1353000E 230000N1343000E TO POINT OF ORIGIN.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK/MISSION NAME : GRANDE. FL150 - FL260, 31 MAR 23:00 2015 UNTIL 01 APR 02:30

2015. CREATED: 16 MAR 09:20 2015

J1792/15

TRIGGER NOTAM-AIRAC AIP SUP NR001/15

TEMPO ESTABLISHMENT OF REP. 16 MAR 01:40 2015 UNTIL 01 APR 15:00 2015. CREATED:
16 MAR 01:40 2015

J1766/15

REF AIP SUP 012/15 ITEM 1 (CHANGE TO READ)

NO LONGER IN FORCE

FRNG TESTS Cmpl. 14 MAR 10:48 2015 UNTIL 31 MAR 08:00 2015. CREATED: 14 MAR
10:50 2015

J1765/15

REF AIP SUP 012/15 ITEM 3 (CHANGE TO READ)

NO LONGER IN FORCE

FRNG TESTS Cmpl. 14 MAR 10:48 2015 UNTIL 31 MAR 08:00 2015. CREATED: 14 MAR
10:50 2015

J1729/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS

262209N1283442E 264724N1290402E 270615N1291612E 272807N1293023E
272912N1293443E 273846N1303351E 273835N1305554E 273741N1320215E
272637N1315941E 264746N1315044E 262726N1313418E 260830N1311653E
261056N1305036E

TO POINT OF ORIGIN

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK/MISSION NAME:TIGER. SFC - FL600, 2300/1500, 22 MAR 23:00 2015 UNTIL 29 MAR
15:00 2015. CREATED: 13 MAR 11:38 2015

J1728/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS

255335N1283000E 254837N1290219E 254415N1292552E 254445N1302413E
254423N1303001E 254239N1305528E 250914N1302929E 245628N1301753E
243950N1293955E 242328N1292737E 253107N1280953E

TO POINT OF ORIGIN.

THE LINE CONNECTING 253107N1280953E AND 255335N1283000E IS
MINOR ARC WITH A RADIUS OF 50NM FM 261230N1273834E.

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK/MISSION NAME:EAGLE. SFC - FL600, 2300/1500, 22 MAR 23:00 2015 UNTIL 29 MAR
15:00 2015. CREATED: 13 MAR 11:38 2015

J1727/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS

263705N1242812E 265833N1245721E 261420N1253719E 261144N1245118E

TO POINT OF ORIGIN

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK/MISSION NAME:TYBEE-2. FL280 - FL290, 2100/1500, 22 MAR 21:00 2015 UNTIL
29 MAR 15:00 2015. CREATED: 13 MAR 11:38 2015

J1726/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLWS,
BOUNDED BY THE POINTS

261801N1292547E 261234N1303107E 253907N1302730E 254453N1292231E

TO POINT OF ORIGIN.

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK/MISSION NAME:TYBEE-1. FL280 - FL290, 2100/1500, 22 MAR 21:00 2015 UNTIL
29 MAR 15:00 2015. CREATED: 13 MAR 11:37 2015

J1725/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS

264143N1251240E 270503N1265939E 261603N1260835E 261420N1253719E

TO POINT OF ORIGIN

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK/MISSION NAME:MOOSE-2. SFC - FL250, 2100/1500, 22 MAR 21:00 2015 UNTIL 29 MAR 15:00 2015. CREATED: 13 MAR 11:14 2015

J1724/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, BOUNDED BY THE POINTS

265833N1245721E 282843N1270315E 274812N1271916E 271755N1271315E 270503N1265939E 264143N1251240E TO POINT OF ORIGIN

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK/MISSION NAME:MOOSE-1. SFC - FL600, 2100/1500, 22 MAR 21:00 2015 UNTIL 29 MAR 15:00 2015. CREATED: 13 MAR 11:13 2015

J1723/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, BOUNDED BY THE POINTS

253107N1280953E 242328N1292737E 234201N1285647E 242247N1271822E 242908N1270242E 252245N1273139E

THE LINE CONNECTING 252245N1273139E TO 253107N1280953E

IS THE MINOR ARC WITH A RADIUS OF 50NM FM 261230N1273834E.

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK/MISSION NAME:LION. SFC - FL600, 2100/1500, 22 MAR 21:00 2015 UNTIL 29 MAR 15:00 2015. CREATED: 13 MAR 11:12 2015

J1722/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, BOUNDED BY THE POINTS 300000N1285400E 300000N1292100E

283700N1282600E 284700N1280600E TO POINT OF ORIGIN

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK/MISSION NAME:IDAMAS. 9000FT AMSL - 11000FT AMSL, 2100/1500, 22 MAR 21:00 2015 UNTIL 29 MAR 15:00 2015. CREATED: 13 MAR 11:11 2015

J1721/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, BOUNDED BY THE POINTS

280412N1253353E 284131N1262540E 281732N1264719E 274036N1255521E TO POINT OF ORIGIN

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK/MISSION NAME:EDIX-3. FL180 - FL230, 2100/1500, 22 MAR 21:00 2015 UNTIL 29 MAR 15:00 2015. CREATED: 13 MAR 10:46 2015

J1720/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, BOUNDED BY THE POINTS 242908N1270242E 240502N1280139E

233416N1274637E 235817N1264752E TO POINT OF ORIGIN

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK/MISSION NAME:EDIX-2. FL200 - FL250, 2100/1500, 22 MAR 21:00 2015 UNTIL 29 MAR 15:00 2015. CREATED: 13 MAR 10:46 2015

J1719/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, BOUNDED BY THE POINTS 281217N1305619E 281121N1320301E

273741N1320215E 273835N1305554E TO POINT OF ORIGIN

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK/MISSION NAME:EDIX-1. FL200 - FL250, 2100/1500, 22 MAR 21:00 2015 UNTIL 29 MAR 15:00 2015. CREATED: 13 MAR 10:46 2015

J1676/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW, BOUNDED BY THE POINTS

3201N12633E 3015N12708E 3025N12752E 3230N12711E 3230N12650E TO POINT OF ORIGIN

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.

RMK/MISSION NAME:82RS FOXTROT. FL210 - FL230, 18 0400/1000 22 2200/0400, 18 MAR 04:00 2015 UNTIL 23 MAR 04:00 2015. CREATED: 12 MAR 05:15 2015

J1627/15

TOKYO INTL A/G EXTENDED RANGE VHF(127.3MHZ)-U/S DUE TO CONST
RMK/SEE AIP GEN3.3-26. 01 APR 15:00 2015 UNTIL 16 SEP 15:00 2015. CREATED: 10
MAR 02:29 2015

J1552/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
280412N1253353E 284131N1262540E 281732N1264719E 274036N1255521E
TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:EDIX-3. FL180 - FL230, 2100/1500, 15 MAR 21:00 2015 UNTIL 22
MAR 15:00 2015. CREATED: 06 MAR 09:19 2015

J1551/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS 242908N1270242E 240502N1280139E
233416N1274637E 235817N1264752E TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:EDIX-2. FL200 - FL250, 2100/1500, 15 MAR 21:00 2015 UNTIL 22
MAR 15:00 2015. CREATED: 06 MAR 09:19 2015

J1550/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS 281217N1305619E 281121N1320301E
273741N1320215E 273835N1305554E TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:EDIX-1. FL200 - FL250, 2100/1500, 15 MAR 21:00 2015 UNTIL 22
MAR 15:00 2015. CREATED: 06 MAR 09:18 2015

J1548/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS 300000N1285400E 300000N1292100E
283700N1282600E 284700N1280600E TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:IDAMAS. 9000FT AMSL - 11000FT AMSL, 2100/1500, 15 MAR 21:00
2015 UNTIL 22 MAR 15:00 2015. CREATED: 06 MAR 09:18 2015

J1547/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
265833N1245721E 282843N1270315E 274812N1271916E 271755N1271315E
270503N1265939E 264143N1251240E TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:MOOSE-1. SFC - FL600, 2100/1500, 15 MAR 21:00 2015 UNTIL 22
MAR 15:00 2015. CREATED: 06 MAR 09:17 2015

J1545/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
264143N1251240E 270503N1265939E 261603N1260835E 261420N1253719E
TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:MOOSE-2. SFC - FL250, 2100/1500, 15 MAR 21:00 2015 UNTIL 22
MAR 15:00 2015. CREATED: 06 MAR 08:37 2015

J1544/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLWS,
BOUNDED BY THE POINTS
261801N1292547E 261234N1303107E 253907N1302730E 254453N1292231E
TO POINT OF ORIGIN.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:TYBEE-1. FL280 - FL290, 2100/1500, 15 MAR 21:00 2015 UNTIL
22 MAR 15:00 2015. CREATED: 06 MAR 08:37 2015

J1543/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,

BOUNDED BY THE LINES CONNECTING FLW PT
263705N1242812E 265833N1245721E 261420N1253719E 261144N1245118E
TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:TYBEE-2. FL280 - FL290, 2100/1500, 15 MAR 21:00 2015 UNTIL
22 MAR 15:00 2015. CREATED: 06 MAR 08:36 2015

J1542/15
MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
255335N1283000E 254837N1290219E 254415N1292552E 254445N1302413E
254423N1303001E 254239N1305528E 250914N1302929E 245628N1301753E
243950N1293955E 242328N1292737E 253107N1280953E
TO POINT OF ORIGIN.
THE LINE CONNECTING 253107N1280953E TO 255335N1283000E IS
MINOR ARC WITH A RADIUS OF 50NM FM 261230N1273834E.

ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:EAGLE. SFC - FL600, 2300/1500, 15 MAR 23:00 2015 UNTIL 22 MAR
15:00 2015. CREATED: 06 MAR 08:36 2015

J1541/15
MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
262209N1283442E 264724N1290402E 270615N1291612E 272807N1293023E
272912N1293443E 273846N1303351E 273835N1305554E 273741N1320215E
272637N1315941E 264746N1315044E 262726N1313418E 260830N1311653E
261056N1305036E
TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:TIGER. SFC - FL600, 2300/1500, 15 MAR 23:00 2015 UNTIL 22 MAR
15:00 2015. CREATED: 06 MAR 08:36 2015

J1540/15
MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
253107N1280953E 242328N1292737E 234201N1285647E
242247N1271822E 242908N1270242E 252245N1273139E
THE LINE CONNECTING 252245N1273139E TO 253107N1280953E
IS THE MINOR ARC WITH A RADIUS OF 50NM FM 261230N1273834E.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:LION. SFC - FL600, 2100/1500, 15 MAR 21:00 2015 UNTIL 22 MAR
15:00 2015. CREATED: 06 MAR 08:35 2015

J1519/15
TRIGGER NOTAM-PERM AIRAC AIP AMDT NR5/2015
REVISION OF INFORMATION ON VOLCANIC ASH,ETC.
REVISION OF AWY
REVISION OF RNAV ROUTE
ESTABLISHMENT AND REVISION OF REPORTING POINT
ADDITION OF ACTIVE VOLCANOES,ETC. 01 APR 15:00 2015 UNTIL 16 APR 15:00 2015.
CREATED: 05 MAR 08:57 2015

J1438/15
MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
3201N12633E 3015N12708E 3025N12752E 3230N12711E 3230N12650E
TO POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:82RS FOXTROT. FL210 - FL230, 24 MAR 22:00 2015 UNTIL 25 MAR
04:00 2015. CREATED: 02 MAR 05:08 2015

J1417/15
CHECKLIST AS OF 1503010050
YEAR=2008 0001
YEAR=2013 5465
YEAR=2014 2548 5145

YEAR=2015 0182 0183 0715 0816 0820 1041 1043 1044 1045 1046
1047 1049 1050 1051 1053 1055 1148 1152 1205 1225
1226 1227 1228 1229 1230 1231 1233 1234 1236 1237
1239 1241 1291 1292 1348 1349 1368 1369 1378 1379
1380 1382 1383 1384 1385 1386 1390 1391 1394 1395
1396 1397 1407 1408 1410 1411 1412 1414 1415 1416

LATEST PUBLICATIONS

AIRAC AIP AMDT NR4/2015(EFFECTIVE DATE : 02 APR 2015)
AIP AMDT NR4/2015(EFFECTIVE DATE : 01 APR 2015)
AIP MINI AMDT NR447
AIP SUP NR020/15
AIC NR008/15. 01 MAR 00:50 2015 UNTIL 31 MAR 23:59 2015 ESTIMATED.
CREATED: 01 MAR 00:50 2015

J1349/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
320013N1415547E 313014N1415830E 313013N1410549E 320013N1405447E
TO POINT OF ORIGIN.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:OCTAGON B. SFC - UNL, 01-06 08-13 15-20 22-27 29 30 2100/1100,
01 MAR 21:00 2015 UNTIL 31 MAR 11:00 2015. CREATED: 26 FEB 04:25 2015

J1348/15

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
340812N1410148E 333644N1414652E 320013N1415547E 320013N1405447E
334413N1402248E TO POINT OF ORIGIN.SOUTH OF R116.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:OCTAGON A. SFC - UNL, 01-06 08-13 15-20 22-27 29 30 2100/1100,
01 MAR 21:00 2015 UNTIL 31 MAR 11:00 2015. CREATED: 26 FEB 04:25 2015

J1292/15

WARNING AREA W-181(GOLF GOLF) ACT
RMK/REF AIP PAGE ENR5.1-10. SFC - 4000FT AMSL, 23 FEB 08:09 2015 UNTIL 31 MAR
15:00 2015. CREATED: 23 FEB 08:09 2015

J1291/15

REF AIP PAGE ENR5.1-8 WARNING AREA W-173(HOTEL HOTEL)
HOURS OF OPERATION TEMPO CHANGE
2100/1500UTC

INSTEAD OF

2100/1100UTC. SFC - UNL, FEB 23 0808/1500 23-MAR 30 2100/1500, 23 FEB 08:08
2015 UNTIL 31 MAR 15:00 2015. CREATED: 23 FEB 08:09 2015

J0820/15

TRIGGER NOTAM-PERM AIRAC AIP AMDT NR4/2015
ESTABLISHMENT OF REPORTING POINT. 01 APR 15:00 2015 UNTIL 16 APR 15:00 2015.
CREATED: 05 FEB 09:07 2015

J2548/14

DCT RTE/MIYAKOJIMA VORTAC(MJC)-BORDO UNUSABLE
RMK/REF AIP PAGE ENR3.5-37(EFFECTIVE 26 JUN 2014. 25 JUN 15:00 2014 UNTIL UFN.
CREATED: 25 JUN 09:27 2014

J5465/13

TRIGGER NOTAM-AIP SUP 137/13
OPERATIONAL PROCEDURES OF ATS DATA LINK BY USING IRIDIUM SATELLITE. 16 OCT 15:00
2013 UNTIL 14 OCT 15:00 2015. CREATED: 16 OCT 13:52 2013

J0001/08

IN ORDER TO ELIMINATE AIRCRAFT TRANSMITTING DUPLICATE
POSITION REPORTS AT JAPAN/UNITED STATES AND JAPAN/PHILIPPINES FIR
BOUNDARY,THE FOLLOWING PROCEDURES WILL BE USED:
1(1)IN CASE OF ENTERING FUKUOKA FIR,THE BOUNDARY POSITION

REPORTS SHALL BE ADDRESSED TO TOKYO RADIO.
(2)IN CASE OF ENTERING ANCHORAGE/OAKLAND FIR,THE BOUNDARY
POSITION REPORTS SHALL BE ADDRESSED TO SAN FRANCISCO ARINC.
(3)IN CASE OF ENTERING MANILA FIR,THE BOUNDARY POSITION REPORTS
SHALL BE ADDRESSED TO MANILA RADIO.
2 ALSO JAPAN CIVIL AVIATION BUREAU REQUIREMENTS FOR FIR
BOUNDARY POSITION REPORTS ARE AS FOLLOWS:
(1)BOUNDARY FIXES THAT ARE COMPULSORY REPORTING POINTS.
(2)WHEN REQUESTED BY ATC. 03 OCT 15:51 2008 UNTIL PERM. CREATED: 02 NOV 09:36
2010

RCAA (TAIPEI FIR/UIR)

A0489/15
AIR EXER WILL TAKE PLACE:
1.TFC CONCERNED KEEP CLOSE CTC WITH TAIPEI ACC.
2.OPR TEL:03-9953519
3.AREA AS FLW:
GEO:
234300N 1220400E
234300N 1225500E
232000N 1225500E
222200N 1222500E
223700N 1214000E
234300N 1220400E. SFC - FL250, 14 APR 23:00 2015 UNTIL 15 APR 03:00 2015. CREATED:
20 MAR 10:14 2015

A0488/15
AIR EXER WILL TAKE PLACE:
1.TFC CONCERNED KEEP CLOSE CTC WITH TAIPEI ACC.
2.OPR TEL:03-9953519
3.AREA AS FLW:
GEO:
214500N 1192000E
214500N 1213000E
210500N 1213000E
210500N 1192000E
214500N 1192000E. SFC - 5000FT AMSL, 14 APR 09:00 2015 UNTIL 14 APR 15:00 2015.
CREATED: 20 MAR 10:13 2015

A0487/15
AIR EXER WILL TAKE PLACE:
1.TFC CONCERNED KEEP CLOSE CTC WITH TAIPEI ACC .
2.OPR TEL:03-9953519
3.AREA AS FLW:
GEO:
245100N 1222100E
245000N 1225500E
232000N 1225500E
232000N 1222400E
233900N 1220200E
245100N 1222100E. SFC - FL280, 31 MAR 06:00 2015 UNTIL 31 MAR 09:00 2015. CREATED:
20 MAR 10:12 2015

A0486/15
AIR EXER WILL TAKE PLACE:
1.TFC CONCERNED KEEP CLOSE CTC WITH TAIPEI ACC AND KAOHSIUNG APP.
2.OPR TEL:03-9953519
3.AREA AS FLW:
GEO:
221600N 1190200E
222300N 1192600E
221900N 1193000E
222600N 1195300E
215600N 1201600E
214900N 1195500E

214400N 1195800E
213700N 1193700E
221600N 1190200E. SFC - 5000FT AMSL, MAR 25 26 0530-0800 MAR 30 2300-2359 MAR
31 APR 01 0000-0300 0530-0930 2300-2359 APR 02 0000-0300 0530-0700, 25 MAR 05:30
2015 UNTIL 02 APR 07:00 2015. CREATED: 20 MAR 10:10 2015

A0481/15

GUN FRNG WILL TAKE PLACE(RCR18):

1.AIRSPACE BLOCKED.

2.OPR TEL: 07-5883753

3.AREA AS FLW:

GEO: 225454N 1192529E

225454N 1194529E

223454N 1194529E

223454N 1192529E

225454N 1192529E. SFC - FL180, 01-03 06-10 13-17 20-24 27-30 0000-0900,

01 APR 00:00 2015 UNTIL 30 APR 09:00 2015. CREATED: 20 MAR 03:50 2015

A0477/15

AIP AMDT 02/15 IS PUBLISHED,

REF EAIP WEBSITE HTTP://EAIP.CAA.GOV.TW. 19 MAR 01:36 2015 UNTIL 02 APR 23:59

2015. CREATED: 19 MAR 01:36 2015

A0459/15

GUN FRNG WILL TAKE PLACE:

1.AIRSPACE BLOCKED.

2.OPR TEL:0980-206036 0985-028833, 05-5571700

3.AREA AS FLW:

GEO:

235158N 1203131E

235200N 1203500E

234500N 1203500E

234459N 1203140E

235158N 1203131E. SFC - 3000FT AMSL, 01 0000-0400 0600-0800 02 10 17 24 0000-0400

08 09 14-16 21-23 28-30 0000-0400 0600-0800 1100-1300, 01 APR 00:00 2015 UNTIL

30 APR 13:00 2015. CREATED: 16 MAR 08:15 2015

A0456/15

GUN FRNG WILL TAKE PLACE(RCR18):

1.AIRSPACE BLOCKED.

2.OPR TEL: 07-5883753

3.AREA AS FLW:

GEO: 225454N 1192529E

225454N 1194529E

223454N 1194529E

223454N 1192529E

225454N 1192529E. SFC - FL180, 17-20 23-27 30 31 0000-0900, 17 MAR 00:00

2015 UNTIL 31 MAR 09:00 2015. CREATED: 16 MAR 01:33 2015

A0447/15

GUN FRNG WILL TAKE PLACE:

1.AIRSPACE BLOCKED.

2.OPR TEL:03-4711478.

3.AREA AS FLW:

GEO: 223200N 1210000E

223200N 1211500E

223000N 1212400E

215000N 1212400E

215000N 1210000E

220000N 1205200E

222500N 1205500E

223200N 1210000E. SFC - FL250, 0100-0800, 30 MAR 01:00 2015 UNTIL 02 APR

08:00 2015. CREATED: 13 MAR 06:35 2015

A0446/15

UNMANNED ACFT WILL BE RELEASED:

1.LCA: OUTER SEA OF TAITUNG AND PINGTUNG COUNTY.

2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.
3.OPR TEL: 0987-989968
4.AREA AS FLW:
GEO:
215017N 1211514E
215030N 1212200E
211653N 1213829E
210453N 1211650E
215017N 1211514E. 3000FT AMSL - FL300, 2300-1100, 31 MAR 23:00 2015 UNTIL 30
JUN 11:00 2015. CREATED: 13 MAR 06:35 2015

A0444/15

UNMANNED ACFT WILL BE RELEASED:
1.LCA: OUTER SEA OF TAITUNG COUNTY.
2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.
3.ACFT ON VFR RTE C16 BTN JHIHHANG/FONGNIAN AND LANGDAO, C22 BTN
LYUGANG AND GANGZIHBI ARE CTN ADZ.
4.OPR TEL: 0987-989968
5.AREA AS FLW:
GEO:
223250N 1210630E
223250N 1211300E
222040N 1211300E
222040N 1210300E
223250N 1210630E. 3000FT AMSL - FL190, 2300-1100, 31 MAR 23:00 2015 UNTIL 30
JUN 11:00 2015. CREATED: 13 MAR 06:34 2015

A0442/15

UNMANNED ACFT WILL BE RELEASED:
1.LCA: OUTER SEA OF TAITUNG COUNTY.
2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.
3.ACFT ON VFR RTE C16 BTN JHIHHANG/FONGNIAN AND LANGDAO ARE CTN ADZ.
4.OPR TEL: 0987-989968
5.AREA AS FLW:
GEO:
223640N 1210630E
223640N 1211300E
223250N 1211300E
223250N 1210630E
223640N 1210630E. 3000FT AMSL - FL190, 2300-1100, 31 MAR 23:00 2015 UNTIL 30
JUN 11:00 2015. CREATED: 13 MAR 06:33 2015

A0440/15

UNMANNED ACFT WILL BE RELEASED:
1.LCA: IN THE COASTAL AREA AND OUTER SEA OF TAITUNG COUNTY
2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.
3.ACFT ON VFR RTE
C6 BTN CHENGGONG AND JHIHHANG/FONGNIAN,
C8 BTN JHIHHANG/FONGNIAN AND GANGZIHBI,
C14 BTN JHIHHANG/FONGNIAN AND MALIN,
C16 BTN JHIHHANG/FONGNIAN AND LANGDAO ARE CTN ADZ.
4.OPR TEL: 0987-989968
5.AREA AS FLW:
GEO:
224548N 1211124E
224548N 1211538E
223640N 1210630E
223640N 1210110E
224548N 1211124E. 3000FT AMSL - 6000FT AMSL, 2300-1100, 31 MAR 23:00 2015 UNTIL
30 JUN 11:00 2015. CREATED: 13 MAR 06:32 2015

A0428/15

GUN FRNG WILL TAKE PLACE:
1.TFC CONCERNED KEEP CLOSE CTC WITH TAIPEI APP.
2.GUN FRNG WILL BE SUSPENDED BY KNOWN TRAFFIC.
3.REF AIP ENR 5.1 FOR RCR30 TYPE OF RESTRICTION.
4.OPR TEL:03-9301734, 03-9306873.

5.AREA AS FLW:

GEO: 244800N 1214900E
245000N 1215000E
245000N 1215500E
244000N 1215500E
244200N 1215000E
244400N 1214900E
244800N 1214900E. SFC - 8000FT AMSL, 01 02 07-10 14 15 0600-1000, 01 APR
06:00 2015 UNTIL 15 APR 10:00 2015. CREATED: 12 MAR 05:00 2015

A0419/15

GUN FRNG WILL TAKE PLACE(RCR17):

- 1.AIRSPACE BLOCKED.
- 2.REF AIP ENR 5.1 FOR RCR17 TYPE OF RESTRICTION.
- 3.OPR TEL: 02-23771744

4.AREA AS FLW:

GEO: 234300N 1220500E
234300N 1223800E
232000N 1223800E
230000N 1220500E
234300N 1220500E. SFC - FL200, 13 14 20 21 2300-1400, 13 APR 23:00 2015
UNTIL 22 APR 14:00 2015. CREATED: 11 MAR 09:33 2015

A0418/15

GUN FRNG WILL TAKE PLACE:

- 1.AIRSPACE BLOCKED.
- 2.OPR TEL:0980-363906, 0980-664479, 06-2339947
- 3.AREA AS FLW:

GEO: 225900N 1201900E
225900N 1202100E
225800N 1202100E
225800N 1201900E
225900N 1201900E. SFC - 3000FT AMSL, 01 14 21 0100-0400 0600-0800, 01 APR
01:00 2015 UNTIL 21 APR 08:00 2015. CREATED: 11 MAR 09:24 2015

A0417/15

GUN FRNG WILL TAKE PLACE :

- 1.LIAISON OFFICER IN RCMT TWR AND RCFG TWR, TFC CONCERNED
KEEP CLOSE CTC WITH RCMT TWR, RCFG TWR AND TAIPEI APP.
- 2.OPR TEL : 0980-995126, 0952-797739
- 3.AREA AS FLW :

GEO: 260230N 1195150E
260230N 1200220E
255450N 1200220E
255450N 1195150E
260230N 1195150E. SFC - FL181, 2130-2359, 30 MAR 21:30 2015 UNTIL 02 APR
23:59 2015. CREATED: 11 MAR 09:21 2015

A0413/15

GUN FRNG WILL TAKE PLACE:

- 1.AIRSPACE BLOCKED.
- 2.OPR TEL:0826-66082
- 3.AREA AS FLW:

GEO: 251021N 1192733E
250258N 1193912E
245239N 1193722E
245300N 1191744E
250407N 1191649E
251021N 1192733E. SFC - 6000FT AMSL, 0000-0900, 25 MAR 00:00 2015 UNTIL
27 MAR 09:00 2015. CREATED: 11 MAR 04:46 2015

A0412/15

GUN FRNG WILL TAKE PLACE(RCR25):

- 1.AIRSPACE BLOCKED.
 - 2.OPR TEL:02-24260951
 - 3.AREA AS FLW:
- GEO: 252754N 1220030E

252754N 1221230E
251954N 1221230E
251954N 1220030E
252754N 1220030E. SFC - 4000FT AMSL, 01 02 07-10 13-17 20-24 27-30 0000-0900,
01 APR 00:00 2015 UNTIL 30 APR 09:00 2015. CREATED: 11 MAR 04:43 2015

A0411/15

GUN FRNG WILL TAKE PLACE(RCR17):

- 1.AIRSPACE BLOCKED.
- 2.REF AIP ENR 5.1 FOR RCR17 TYPE OF RESTRICTION.
- 3.OPR TEL: 03-9953519
- 4.AREA AS FLW:

GEO: 234300N 1220500E
234300N 1223800E
232000N 1223800E
230000N 1220500E
234300N 1220500E. SFC - FL180, 0100-0300 1000-1300, 31 MAR 01:00 2015 UNTIL
02 APR 13:00 2015. CREATED: 11 MAR 04:42 2015

A0410/15

GUN FRNG WILL TAKE PLACE:

- 1.LIAISON OFFICER IN DONGYIN. TFC CONCERNED KEEP CLOSE CTC
WITH RCMT TWR, RCFG TWR AND TAIPEI APP.
- 2.OPR TEL:0985-189170,0928-174808,0836-77176
- 3.AREA AS FLW:

GEO: 262720N 1202611E
262654N 1203125E
262111N 1203601E
261727N 1203215E
262149N 1202414E
262720N 1202611E. SFC - 4000FT AMSL, 0000-0330 0530-1000, 01 APR 00:00
2015 UNTIL 01 APR 10:00 2015. CREATED: 11 MAR 04:39 2015

A0368/15

GUN FRNG WILL TAKE PLACE:

- 1.LIAISON OFFICER IN DONGYIN. TFC CONCERNED KEEP CLOSE CTC
WITH RCMT TWR, RCFG TWR AND TAIPEI APP.
- 2.OPR TEL:0985-189170,0928-174808,0836-77176
- 3.AREA AS FLW:

GEO: 262720N 1202611E
262654N 1203125E
262111N 1203601E
261727N 1203215E
262149N 1202414E
262720N 1202611E. SFC - 4000FT AMSL, 20 24 27 28 31 0000-0330 0530-1000,
20 MAR 00:00 2015 UNTIL 31 MAR 10:00 2015. CREATED: 03 MAR 05:18 2015

A0360/15

CHECKLIST OF NOTAM SERIES A

YEAR=2014 0885 2160 2161 2169 2459 2493 2494 2543 2548 2549
2550 2551 2552 2553 2554 2555 2556 2565 2573 2574
2578 2587 2589 2591

YEAR=2015 0003 0030 0031 0032 0033 0085 0092 0098 0100 0101
0114 0119 0126 0127 0128 0148 0159 0160 0171 0172
0174 0206 0207 0211 0219 0220 0221 0222 0223 0224
0225 0226 0227 0228 0229 0230 0231 0232 0233 0234
0271 0272 0273 0278 0279 0280 0281 0282 0283 0284
0289 0290 0292 0293 0295 0296 0297 0298 0299 0310
0316 0317 0318 0319 0320 0322 0323 0329 0330 0334
0335 0336 0337 0338 0342 0343 0344 0345 0346 0347
0348 0353 0355 0357 0359

LATEST PUBLICATIONS:

AIRAC AIP AMDT 06/14
AIP AMDT 01/15
AIP SUP 07/15
AIC 01/14

AIRAC PUBLICATION EFF 05 MAR 2015: NIL. 01 MAR 00:17 2015 UNTIL 31 MAR 23:59

2015 ESTIMATED. CREATED: 01 MAR 00:18 2015

A0338/15

AIR EXER WILL TAKE PLACE:

1.TFC CONCERNED KEEP CLOSE CTC WITH KAOHSIUNG APP.

2.OPR TEL:0982654220, 0977288223, 08-8720780

3.AREA AS FLW:

GEO: 222505N 1202648E

222505N 1204048E

220700N 1204048E

220700N 1202648E

222505N 1202648E. SFC - FL150, MAR 18 20 25 APR 30 MAY 04 06 0000-0400,
18 MAR 00:00 2015 UNTIL 06 MAY 04:00 2015. CREATED: 25 FEB 07:01 2015

A0337/15

AIR EXER WILL TAKE PLACE:

1.TFC CONCERNED KEEP CLOSE CTC WITH KAOHSIUNG APP.

2.OPR TEL:0982654220, 0977288223, 08-8720780

3.AREA AS FLW:

GEO: 222505N 1202648E

222505N 1204048E

220700N 1204048E

220700N 1202648E

222505N 1202648E. SFC - 5000FT AMSL, APR 14 15 20 22-24 27-29 MAY 05-08
11-14 19 0000-0400 0500-0900 1000-1300, 14 APR 00:00 2015 UNTIL 19 MAY 13:00
2015. CREATED: 25 FEB 07:01 2015

A0336/15

GUN FRNG WILL TAKE PLACE(RCR34):

1.AIRSPACE BLOCKED.

2.GUN FRNG WILL BE SUSPENDED BY EMERG.

3.OPR TEL:0982654220,0977288223,08-8720780

4.AREA AS FLW:

GEO: 222210N 1202648E

221910N 1203748E

221010N 1204048E ARC CW 221910N 1203748E,RADIUS 10 NM. SFC - FL240, APR
14 15 20 22-24 27-29 MAY 05-08 11-14 19 0000-0400 0500-0900 1000-1300, 14 APR
00:00 2015 UNTIL 19 MAY 13:00 2015. CREATED: 25 FEB 07:00 2015

A0335/15

GUN FRNG WILL TAKE PLACE:

1.TFC CONCERNED KEEP CLOSE CTC WITH TAIPEI APP.

2.GUN FRNG WILL BE SUSPENDED BY KNOWN TRAFFIC.

3.REF AIP ENR 5.1 FOR RCR30 TYPE OF RESTRICTION.

4.OPR TEL:03-9301734, 03-9306873.

5.AREA AS FLW:

GEO: 244800N 1214900E

245000N 1215000E

245000N 1215500E

244000N 1215500E

244200N 1215000E

244400N 1214900E

244800N 1214900E. SFC - 8000FT AMSL, 17-20 24-27 31 0500-0900, 17 MAR 05:00
2015 UNTIL 31 MAR 09:00 2015. CREATED: 25 FEB 03:00 2015

A0320/15

GUN FRNG WILL TAKE PLACE:

1.AIRSPACE BLOCKED.

2.OPR TEL:0980206036, 0985028833, 05-5571700

3.AREA AS FLW:

GEO:

235158N 1203131E

235200N 1203500E

234500N 1203500E

234459N 1203140E

235158N 1203131E. SFC - 3000FT AMSL, 03-05 10-12 17-19 24-26 31 0000-0400 0600-0800
1100-1300 06 13 20 27 0000-0400, 03 MAR 00:00 2015 UNTIL 31 MAR 13:00 2015. CREATED:

24 FEB 02:34 2015

A0296/15

GUN FRNG WILL TAKE PLACE :

1.LIAISON OFFICER IN RCMT TWR AND RCFG TWR, TFC CONCERNED

KEEP CLOSE CTC WITH RCMT TWR, RCFG TWR AND TAIPEI APP.

2.GUN FRNG WILL BE SUSPENDED BY TFC AND EMERG.

3.OPR TEL : 0982981547, 0952797739

3.AREA AS FLW :

GEO: 260050N 1195430E

260050N 1200020E

255540N 1200020E

255540N 1195420E

260050N 1195430E. SFC - FL181, 15-20 22-27 2130-2300, 15 MAR 21:30 2015

UNTIL 27 MAR 23:00 2015. CREATED: 13 FEB 07:12 2015

A0290/15

TACAN CH80X OF /TNN/ VORTAC U/S, VOR/DME OPR NML. 13 FEB 02:17 2015 UNTIL 13

MAY 16:00 2015 ESTIMATED. CREATED: 13 FEB 02:17 2015

A0272/15

UNMANNED ACFT WILL BE RELEASED:

1.LCA:NANZI DISTRICT, KAOHSIUNG CITY

2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.

3.OPR TEL: 0933147650

4.AREA AS FLW:

GEO: 230744N 1203635E

230821N 1203701E

230902N 1203602E

231135N 1203817E

231051N 1203923E

230741N 1203638E

230744N 1203635E. 300FT AMSL - 7000FT AMSL, FEB 13 0200-0730 FEB 14-APR

30 0000-0730, 13 FEB 02:00 2015 UNTIL 30 APR 07:30 2015. CREATED: 11 FEB 02:51 2015

A0271/15

UNMANNED ACFT WILL BE RELEASED:

1.LCA:LIUGUI DISTRICT, KAOHSIUNG CITY

2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.

3.OPR TEL: 0933147650

4.AREA AS FLW:

GEO: 225439N 1203823E

225442N 1203816E

225625N 1203915E

225822N 1203919E

230023N 1204220E

225908N 1204314E

225617N 1203923E

225439N 1203823E. 500FT AMSL - 9000FT AMSL, FEB 13 0200-0730 FEB 16 17

24-26 MAR 02-06 09-13 16-20 23-27 30 31 APR 01 02 07-10 13-17 20-24 27-30 0000-0730,
13 FEB 02:00 2015 UNTIL 30 APR 07:30 2015. CREATED: 11 FEB 02:48 2015

A0233/15

UNMANNED ACFT WILL BE RELEASED:

1.LCA: IN THE COASTAL AREA OF PINGTUNG COUNTY.

2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.

3.ACFT ON VFR RTE

C9 BTN DONGGANG AND HENGCHUN,

C15 BTN LIOUCIOUYU AND HENGCHUN ARE CTN ADZ.

4.OPR TEL: 0976141955

5.AREA AS FLW:

GEO:

222023N 1203640E

222043N 1203850E

221149N 1204205E

220321N 1204233E

220321N 1204024E
221128N 1203957E
222023N 1203640E. 4000FT AMSL - 6000FT AMSL, 08 FEB 16:00 2015 UNTIL 31 MAR
15:59 2015. CREATED: 06 FEB 08:39 2015

A0231/15

UNMANNED ACFT WILL BE RELEASED:

- 1.LCA: PINGTUNG COUNTY.
- 2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.
- 3.OPR TEL: 0976141955
- 4.AREA AS FLW:

GEO:

224436N 1203635E
224436N 1203844E
223113N 1203903E
223113N 1203653E
224436N 1203635E. 4000FT AMSL - 6000FT AMSL, 08 FEB 16:00 2015 UNTIL 31 MAR
15:59 2015. CREATED: 06 FEB 08:30 2015

A0230/15

UNMANNED ACFT WILL BE RELEASED:

- 1.LCA: PINGTUNG COUNTY.
- 2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.
- 3.ACFT ON VFR RTE C35 BTN YANCHAO SYSTEM INTERCHANGE AND JHUTIAN
ARE CTN ADZ.
- 4.OPR TEL: 0976141955
- 5.AREA AS FLW:

GEO:

224435N 1202706E
224250N 1203020E
224436N 1203844E
224213N 1203844E
224208N 1203030E
224117N 1202611E
224435N 1202706E. 2500FT AMSL - 6000FT AMSL, 08 FEB 16:00 2015 UNTIL 31 MAR
15:59 2015. CREATED: 06 FEB 08:27 2015

A0228/15

UNMANNED ACFT WILL BE RELEASED:

- 1.LCA: IN THE OUTER SEA OF TAITUNG COUNTY AND PINGTUNG COUNTY.
- 2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.
- 3.OPR TEL: 0976141955
- 4.AREA AS FLW:

GEO:

213800N 1203830E
213800N 1205020E
213800N 1211000E
214153N 1213924E
213953N 1214132E
213600N 1211000E
213600N 1205020E
213600N 1203830E
213800N 1203830E. 3000FT AMSL - 8000FT AMSL, 08 FEB 16:00 2015 UNTIL 31 MAR
15:59 2015. CREATED: 06 FEB 08:14 2015

A0227/15

UNMANNED ACFT WILL BE RELEASED:

- 1.LCA: IN THE OUTER SEA OF TAITUNG COUNTY.
- 2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.
- 3.OPR TEL: 0976141955
- 4.AREA AS FLW:

GEO: 223048N 1213756E
223110N 1214002E
222003N 1214105E
221600N 1214105E
213953N 1214132E
214153N 1213924E

221600N 1213855E
221957N 1213856E
223048N 1213756E. 3000FT AMSL - 8000FT AMSL, 08 FEB 16:00 2015 UNTIL 31
MAR 15:59 2015. CREATED: 06 FEB 08:10 2015

A0226/15

UNMANNED ACFT WILL BE RELEASED:

- 1.LCA: IN THE COASTAL AREA AND OUTER SEA OF TAITUNG COUNTY.
- 2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.
- 3.ACFT ON VFR RTE

C8 BTN JHIHHANG/FONGNIAN AND GANGZIHBI,
C16 BTN JHIHHANG/FONGNIAN AND LANGDAO,
C20 BTN LUDAO AND LUOTUO,
C22 LYUGANG AND GANGZIHBI ARE CTN ADZ.

4.OPR TEL: 0976141955

5.AREA AS FLW:

GEO:

223652N 1210036E
223641N 1210500E
223200N 1213900E
223000N 1213900E
223128N 1210500E
223223N 1205829E

223652N 1210036E. 2500FT AMSL - 4000FT AMSL, 08 FEB 16:00 2015 UNTIL 31 MAR
15:59 2015. CREATED: 06 FEB 08:07 2015

A0224/15

UNMANNED ACFT WILL BE RELEASED:

- 1.LCA: IN THE OUTER SEA OF TAITUNG COUNTY.
- 2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.
- 3.OPR TEL: 0976141955
- 4.AREA AS FLW:

GEO:

224918N 1214333E
224918N 1214629E
223045N 1214002E
223118N 1213759E

224918N 1214333E. 3000FT AMSL - 8000FT AMSL, 08 FEB 16:00 2015 UNTIL 31 MAR
15:59 2015. CREATED: 06 FEB 08:00 2015

A0223/15

UNMANNED ACFT WILL BE RELEASED:

- 1.LCA: IN THE OUTER SEA OF TAITUNG COUNTY.
- 2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.
- 3.OPR TEL: 0976141955
- 4.AREA AS FLW:

GEO:

224918N 1213200E
224918N 1214629E
224719N 1214629E
224719N 1213200E

224918N 1213200E. 3000FT AMSL - 4000FT AMSL, 08 FEB 16:00 2015 UNTIL 31 MAR
15:59 2015. CREATED: 06 FEB 07:58 2015

A0207/15

GUN FRNG WILL TAKE PLACE(RCR25):

- 1.AIRSPACE BLOCKED.
- 2.OPR TEL:02-24260951
- 3.AREA AS FLW:

GEO: 252754N 1220030E
252754N 1221230E
251954N 1221230E
251954N 1220030E

252754N 1220030E. SFC - 4000FT AMSL, 02-06 09-13 16-20 23-27 30 31 0000-0900,
02 MAR 00:00 2015 UNTIL 31 MAR 09:00 2015. CREATED: 05 FEB 02:50 2015

A0206/15

GUN FRNG WILL TAKE PLACE(RCR39):

- 1.AIRSPACE BLOCKED.
- 2.OPR TEL:06-9212765
- 3.AREA AS FLW:
GEO: 233954N 1190529E
233954N 1191529E
232954N 1191529E
232954N 1190529E
233954N 1190529E. SFC - 12000FT AMSL, 02-06 09-13 16-20 23-27 30 31 0000-0900,
02 MAR 00:00 2015 UNTIL 31 MAR 09:00 2015. CREATED: 05 FEB 02:46 2015

A0171/15

PJE WILL TAKE PLACE:

- 1.TFC CONCERNED KEEP CLOSE CTC WITH KAOHSIUNG APP.
- 2.OPR TEL: 0982-398316, 0982-197784, 08-7514914, 08-7515514
- 3.AREA AS FLW:
GEO:PSN ARC 223126N 1203243E, RADIUS 5NM. SFC - 10000FT AMSL, MAR 01 08 15 22
29 APR 06 12 19 26 2330-2359 MAR 02-05 09-12 16-19 23-26 30 31 APR 01 07-09 13-16
20-23 27-29 0000-0330 0500-0900 0930-1230 2330-2359 MAR 06 13 20 27 APR 02 10
17 24 30 0000-0330 0500-0900 0930-1230, 01 MAR 23:30 2015 UNTIL 30 APR 12:30
2015. CREATED: 03 FEB 02:39 2015

A0127/15

- REF AIP SUP 06/15 DATED 23 JAN 2015,
UNMANNED FREE BALLOONS WILL BE RELEASED WITHIN TAIPEI FIR.
INFO OF BALLOONS AS FLW:
- 1.LCA: PINGZHEN DISTRICT, TAOYUAN CITY
 - 2.AREA AS FLW: WITHIN 10KM RADIUS OF 245444N/1211442E
 - 3.PERIOD: EVERY TUE WED 2300-0100
 - 4.QUANTITY: 1
 - 5.SIZE: 2M IN DIAMETER
 - 6.WT: 100G
 - 7.ASCENT RATE: 3-6M/SEC
 - 8.TFC CONCERNED CTC TAIPEI TWR AND TAIPEI APP
 - 9.OPR TEL: 0982748654, 0982903138. SFC - FL591, 03 FEB 23:00 2015 UNTIL 28 JAN
01:00 2016. CREATED: 23 JAN 06:31 2015

A0126/15

- REF AIP SUP 06/15 DATED 23 JAN 2015,
UNMANNED FREE BALLOONS WILL BE RELEASED WITHIN TAIPEI FIR.
INFO OF BALLOONS AS FLW:
- 1.LCA: ZHONGLI DISTRICT, TAOYUAN CITY
 - 2.AREA AS FLW: WITHIN 10KM RADIUS OF 245529N/1211517E
 - 3.PERIOD: EVERY TUE WED 2300-0100
 - 4.QUANTITY: 1
 - 5.SIZE: 2M IN DIAMETER
 - 6.WT: 100G
 - 7.ASCENT RATE: 3-6M/SEC
 - 8.TFC CONCERNED CTC TAIPEI TWR AND TAIPEI APP
 - 9.OPR TEL: 0982748654, 0973233403. SFC - FL591, 03 FEB 23:00 2015 UNTIL 28 JAN
01:00 2016. CREATED: 23 JAN 06:25 2015

A0101/15

- REF AIP SUP 04/15 DATED 16 JAN 2015,
WITH EFFECT FROM 4 FEB 2015 UNTIL 30 DEC 2015, UNMANNED
FREE BALLOONS WILL BE RELEASED IN LIENCHIANG AND
TAICHUNG COUNTY WITHIN TAIPEI FIR. 04 FEB 04:00 2015 UNTIL 30 DEC 05:00 2015.
CREATED: 16 JAN 10:17 2015

A2587/14

- UNMANNED FREE BALLOONS WILL BE LAUNCHED:
- 1.LCA:DOULIU CITY, YUNLIN COUNTY.
 - 2.AREA:WITHIN 5000M RADIUS OF 234335N/1203527E
 - 3.QUANTITY:2,ONE AT EACH TIME
 - 4.INTERVAL:25MIN
 - 5.SIZE:2M IN DIAMETER
 - 6.WT:100G

7.THE ASCENT RATE:5-6M/SEC
8.TFC CONCERNED CTC KAOHSIUNG APP.
9.OPR TEL: 0982835098, 0982892543, 0982024066. SFC - FL462, MAR 01 08 15 22
29 APR 05 12 19 26 2200-2359 MAR 02-05 09-12 16-19 23-26 30 31 APR 01 02 06-09
13-16 20-23 27-29 0900-1100 2200-2359 MAR 06 13 20 27 APR 03 10 17 24 30 0900-1100,
01 MAR 22:00 2015 UNTIL 30 APR 11:00 2015. CREATED: 30 DEC 03:52 2014

A2578/14

UNMANNED AIRCRAFT WILL BE RELEASED:

1.LCA: IN THE COASTAL AREA AND OUTER SEA OF TAITUNG COUNTY.
2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.
3.ACFT ON VFR RTE
C8 BTN JHIHHANG/FONGNIAN AND GANGZIHBI,
C16 AND C22
ARE CTN ADZ.
4.OPR TEL: 0976141955, 0980626672, 0980477815.

5.AREA AS FLW:

GEO:

223640N 1212600E
221000N 1212600E
221000N 1205400E
223400N 1205930E
223640N 1210032E
223640N 1212600E. SFC - 8000FT AMSL, 2300-1100, 31 DEC 23:00 2014 UNTIL 31 MAR
11:00 2015. CREATED: 29 DEC 10:02 2014

A2573/14

B591 RESTRICTION FOR SAFETY CONSIDERATION

FL320 NOT AVBL TO FLIGHTS ENTERING TAIPEI FIR AT KASKA

ATS ROUTE B591. 1200-2300, 29 DEC 12:00 2014 UNTIL 30 JUN 23:00 2015 ESTIMATED.
CREATED: 29 DEC 03:33 2014

A2565/14

UNMANNED AIRCRAFT WILL BE RELEASED:

1.LCA:LUGU TOWNSHIP, NANTOU COUNTY
2.LIAISON OFFICER AT KAOHSIUNG APP,
TFC CONCERNED CTC KAOHSIUNG APP.

3.OPR TEL:0932600201

4.AREA AS FLW:

GEO: 234200N 1204530E

234200N 1204900E

233830N 1204900E

233830N 1204530E

234200N 1204530E. 2000FT AMSL - 8200FT AMSL, 29 DEC 16:00 2014 UNTIL 28
MAR 15:59 2015. CREATED: 27 DEC 08:58 2014

A2556/14

UNMANNED ACFT WILL BE RELEASED:

1.LCA: OUTER SEA OF TAITUNG AND PINGTUNG COUNTY.
2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.
3.OPR TEL: 0987989968

4.AREA AS FLW:

GEO:215017N 1211514E

215030N 1212200E

211653N 1213829E

210453N 1211650E

215017N 1211514E. 3000FT AMSL - FL300, 2300-1100, 31 DEC 23:00 2014 UNTIL 31
MAR 11:00 2015. CREATED: 26 DEC 10:06 2014

A2554/14

UNMANNED ACFT WILL BE RELEASED:

1.LCA: OUTER SEA OF TAITUNG COUNTY.
2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.
3.ACFT ON VFR RTE C16 BTN JHIHHANG/FONGNIAN AND LANGDAO, C22 BTN
LYUGANG AND GANGZIHBI ARE CTN ADZ.

4.OPR TEL: 0987989968

5.AREA AS FLW:

GEO:223250N 1210630E
223250N 1211300E
222040N 1211300E
222040N 1210300E
223250N 1210630E. 3000FT AMSL - FL190, 2300-1100, 31 DEC 23:00 2014 UNTIL 31
MAR 11:00 2015. CREATED: 26 DEC 10:03 2014

A2552/14

UNMANNED ACFT WILL BE RELEASED:

- 1.LCA: OUTER SEA OF TAITUNG COUNTY.
- 2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.
- 3.ACFT ON VFR RTE C16 BTN JHIHHANG/FONGNIAN AND LANGDAO ARE CTN ADZ.
- 4.OPR TEL: 0987989968
- 5.AREA AS FLW:

GEO:223640N 1210630E
223640N 1211300E
223250N 1211300E
223250N 1210630E
223640N 1210630E. 3000FT AMSL - FL190, 2300-1100, 31 DEC 23:00 2014 UNTIL 31
MAR 11:00 2015. CREATED: 26 DEC 10:00 2014

A2550/14

UNMANNED ACFT WILL BE RELEASED:

- 1.LCA: IN THE COASTAL AREA AND OUTER SEA OF TAITUNG COUNTY
- 2.LIAISON OFFICER AT KAOHSIUNG APP, TFC CONCERNED CTC KAOHSIUNG APP.
- 3.ACFT ON VFR RTE
C6 BTN CHENGGONG AND JHIHHANG/FONGNIAN,
C8 BTN JHIHHANG/FONGNIAN AND GANGZIHBI,
C14 BTN JHIHHANG/FONGNIAN AND MALIN,
C16 BTN JHIHHANG/FONGNIAN AND LANGDAO ARE CTN ADZ.
- 4.OPR TEL: 0987989968
- 5.AREA AS FLW:

GEO:224548N 1211124E
224548N 1211538E
223640N 1210630E
223640N 1210110E
224548N 1211124E. 3000FT AMSL - 6000FT AMSL, 2300-1100, 31 DEC 23:00 2014 UNTIL
31 MAR 11:00 2015. CREATED: 26 DEC 09:58 2014

A2459/14

REF AIP SUP 12/14 DATED 12 DEC 2014,
WITH EFFECT FROM 1 JAN 2015 UNTIL 31 DEC 2015,
UNMANNED FREE BALLOONS WILL BE RELEASED
IN PENGHU AND HUALIEN COUNTY WITHIN TAIPEI FIR. 01 JAN 04:00 2015 UNTIL 31 DEC
06:00 2015. CREATED: 12 DEC 09:43 2014

A2169/14

REF AIP SUP 10/14 DATED 24 OCT 2014,
UNMANNED FREE BALLOONS WILL BE RELEASED WITHIN TAIPEI FIR.
INFO OF BALLOON AS FLW:
1.LCA: NATIONAL CENTRAL UNIVERSITY, ZHONGLI CITY, TAOYUAN COUNTY
2.AREA AS FLW: WITHIN 23KM RADIUS OF 245810N/1211133E
3.QUANTITY: 1
4.SIZE: 1.8M IN DIAMETER
5.WT: 200G
6.ASCENT RATE: 4M/SEC
7.TFC CONCERNED CTC TAIPEI TWR, SONGSHAN TWR, LONGTAN TWR,
HSINCHU TWR AND TAIPEI APP
8.OPR TEL: 0933715576. SFC - FL755, 2100-2300, 30 NOV 21:00 2014 UNTIL 30 AUG
23:00 2015. CREATED: 24 OCT 09:42 2014

A2160/14

REF AIP SUP 08/14 DATED 22 OCT 2014, REVISION TO AUTOMATIC
DEPENDENT SURVEILLANCE BROADCAST(ADS-B) OUT OPERATION WITHIN
TAIPEI FIR.
WITH IMMEDIATE EFFECT UNTIL 30 DECEMBER 2016,2359UTC, ALL ACFT FLY
OVER ROUTES B576 OR B591 AT OR ABOVE FL290 WITHIN TAIPEI FIR SHALL

CARRY ADS-B OUT EQPT.
WITH EFFECT FM 31 DECEMBER 2016, 0000UTC, ALL ACFT FLY AT OR ABOVE
FL290 WITHIN TAIPEI FIR SHALL CARRY ADS-B OUT EQPT.
REF AIP SUP 08/14 FOR RELATED OPERATIONAL LIMITATIONS AND
REQUIREMENTS. 22 OCT 10:33 2014 UNTIL 30 DEC 23:59 2016. CREATED: 22 OCT 10:34
2014

C0709/12

CHECKLIST OF NOTAM IN FORCE ON 01 JUL 2012
YEAR=2012 0111 0256 0287 0297 0318 0455 0465 0466 0467 0519
0520 0551 0602 0635 0693 0694 0695 0700 0702 0703
0704

LATEST PUBLICATIONS:

AIRAC AIP AMDT 03/12

AIP AMDT 03/12

AIP SUP 04/12

AIC 02/12

AIRAC PUBLICATION EFF 26 JUL 2012:NIL. 01 JUL 00:00 2012 UNTIL 31 JUL 23:59
2012 ESTIMATED. CREATED: 02 JUL 01:38 2012

RPHI (MANILA FIR/UIR)

B0765/15

SPECIAL OPS (EQUIPMENT AND PERSONNEL DROP) WILL TAKE
PLACE WI 1NM RADIUS FM COORD:
14 59 01.1869N 120 29 34.2261E (BASA). SFC - 2000FT AMSL, 22 MAR 00:00 2015
UNTIL 31 MAY 23:59 2015. CREATED: 20 MAR 12:22 2015

B0764/15

SPECIAL OPS (EQUIPMENT AND PERSONNEL DROP) WILL TAKE
PLACE WI 1NM RADIUS FM COORD:
14 43 01.0842N 120 18 09.4463E (BATAAN TECHNOLOGY PARK). SFC - FL100, 22 MAR
00:00 2015 UNTIL 31 MAY 23:59 2015. CREATED: 20 MAR 12:16 2015

B0763/15

SPECIAL OPS (EQUIPMENT AND PERSONNEL DROP) WILL TAKE
PLACE WI 1NM RADIUS FM COORD:
14 42 44.9359N 120 17 22.2062E (BATAAN TECHNOLOGY PARK). SFC - FL100, 22 MAR
00:00 2015 UNTIL 31 MAY 23:59 2015. CREATED: 20 MAR 12:11 2015

B0759/15

SPECIAL OPS (EQUIPMENT AND PERSONNEL DROP) WILL TAKE
PLACE WI 1NM RADIUS FM COORD:
15 15 50.4653N 120 21 59.8328E (CROW VALLEY. SFC - FL100, 22 MAR 00:00 2015
UNTIL 31 MAY 23:59 2015. CREATED: 20 MAR 11:18 2015

B0747/15

SPECIAL OPS (EQUIPMENT AND PERSONNEL DROP) WILL TAKE
PLACE WI 1NM RADIUS FM COORD:
14 16 01.5963N 120 37 36.7032E (TERNATE, CAVITE). SFC - 5000FT AMSL, 22 MAR
00:00 2015 UNTIL 31 MAY 23:59 2015. CREATED: 20 MAR 10:40 2015

B0740/15

SPECIAL OPS (SKYDIVING PROFICIENCY TRAINING AND STATIC JUMP
PROFICIENCY) WILL TAKE PLACE WI 1NM RADIUS FM COORD:
14 59 05.71N 120 29 31.04E
(BASA AIR BASE, FLORIDABLANCA, PAMPANGA). SFC - 6000FT AGL, 0000-0900, 27 MAR
00:00 2015 UNTIL 28 MAR 09:00 2015. CREATED: 20 MAR 00:46 2015

B0733/15

STNR ALT RESERVATION (AKOTA) ESTABLISHED WI AN
AREA BOUNDED BY THE FLW COORD:
20 00N 117 00E
20 00N 120 45E
17 00N 119 15E
11 00N 118 50E

11 00N 117 00E TO POINT OF ORIGIN. FL500 - FL600, 01 08 2300-1100, 16 19 2300-1200,
29 2300-1100, 01 APR 23:00 2015 UNTIL 30 APR 11:00 2015. CREATED: 19 MAR 04:31
2015

B0732/15

STNR ALT RESERVATION (LAWIN) WILL TAKE PLACE
WITH AN AREA BOUNDED BY THE FLW COORD:

05 00N 127 00E

05 00N 120 30E

07 40N 118 50E

11 00N 127 00E TO POINT OF ORIGIN. FL450 - FL600, 01 08 2300-1100, 16 19 2300-1200,
29 2300-1100, 01 APR 23:00 2015 UNTIL 30 APR 11:00 2015. CREATED: 19 MAR 04:28
2015

B0729/15

STNR ALT RESERVATION (82RS PAPA) WILL TAKE PLACE WITH AN AREA
BOUNDED BY 20NM ON EITHER SIDE OF A LINE FM COORD:

19 18N 127 30E

17 24N 127 05E

15 15N 126 25E. FL240 - FL260, 0030-0630, 26 MAR 00:30 2015 UNTIL 26 MAR 06:30
2015. CREATED: 19 MAR 04:18 2015

B0728/15

STNR ALT RESERVATION (LAWIN NORTH) ESTABLISHED WI AN AREA BOUNDED
BY THE FLW COORD:

17 00N 123 30E

17 00N 119 30E

07 40N 118 50E

11 00N 127 00E TO PT OF ORIGIN. FL500 - FL600, 16 19 2300-1200, 16 APR 23:00
2015 UNTIL 20 APR 12:00 2015. CREATED: 19 MAR 04:15 2015

B0727/15

SPECIAL OPS (SKYDIVING EXHIBITION) WILL TAKE PLACE WI 1NM
RADIUS FM COORD:

11 09 25.84N 123 47 15.36E

(STA. FE AIRSTRIP, BANTAYAN ISLAND, CEBU). SFC - 10000FT AGL, 2300-1000, 31
MAR 23:00 2015 UNTIL 30 APR 10:00 2015. CREATED: 19 MAR 04:06 2015

B0726/15

SPECIAL OPS (PARAGLIDING ACT) WILL TAKE PLACE WI
1KM RADIUS FM COORD:

05 57 09.36N 125 04 58.08E

(SARANGANI, GENERAL SANTOS). SFC - 1000FT AGL, 2330-1030, 22 MAR 23:30 2015
UNTIL 29 MAR 10:30 2015. CREATED: 19 MAR 03:47 2015

B0705/15

TRIGGER NOTAM - PERM AIRAC AIP AMDT 055/15 WEF 30 APR 2015.

REVISION TO AIR TFC SER (REF GEN 3.3-1 TO 3.3-6). 30 APR 00:00 2015 UNTIL 14
MAY 00:00 2015. CREATED: 13 MAR 00:54 2015

B0669/15

SPECIAL OPS (DROP ZONE) WILL TAKE PLACE WI
AREA BOUNDED BY THE FLW COORD:

14 58 56N 120 29 14E

14 58 45N 120 29 36E

14 59 38N 120 29 36E

14 59 27N 120 29 58E TO POINT OF ORIGIN

(VICINITY OF BASA AIR BASE). SFC - FL130, 2300-1400, 10 MAR 23:00 2015 UNTIL
25 MAR 14:00 2015. CREATED: 09 MAR 09:30 2015

B0668/15

SPECIAL OPS (DROP ZONE) WILL TAKE PLACE WI
2NM RADIUS FROM COORD

15 25 52N 121 01 23E

(ROYCE, NUEVA ECIIJA). SFC - 6000FT AGL, 2300-1400, 10 MAR 23:00 2015 UNTIL 25
MAR 14:00 2015. CREATED: 09 MAR 09:19 2015

B0663/15
SPECIAL OPS (PILOT QUALIFICATION COURSE (PCQ)
AND NGT VISION GOGGLES TRNG) WILL TAKE PLACE WI 5NM
RADIUS FM COORD: 06 57.863N 125 41.506E
(SAMAL ISLAND, DAVAO). SFC - 2000FT AGL, 11 MAR 00:00 2015 UNTIL 11 JUN 23:59
2015. CREATED: 06 MAR 10:13 2015

B0658/15
SPECIAL OPS (PILOT QUALIFICATION COURSE (PCQ)
AND NGT VISION GOGGLES TRNG) WILL TAKE PLACE WI 5NM
RADIUS FM COORD: 15 19.04N 120 24.91E
(CROW VALLEY, CAPAS, TARLAC). SFC - 2000FT AGL, 2200-0900 1030-2100, 09 MAR
22:00 2015 UNTIL 10 JUN 21:00 2015. CREATED: 06 MAR 09:36 2015

B0657/15
SPECIAL OPS (PILOT QUALIFICATION COURSE (PCQ)
AND NGT VISION GOGGLES TRNG) WILL TAKE PLACE WI 5NM
RADIUS FM COORD: 14 59.24N 120 24.91E
(BASA AB, PAMPANGA). SFC - 2000FT AGL, 2200-0900 1030-2100, 09 MAR 22:00 2015
UNTIL 10 JUN 21:00 2015. CREATED: 06 MAR 09:34 2015

B0652/15
SPECIAL OPS (PILOT QUALIFICATION COURSE (PCQ) AND
NGT VISION GOGGLES TRNG) WILL TAKE PLACE WI 1.5NM
RADIUS FM COORD: 10 00N 123 00E (SIBONGA, CEBU). SFC - 1000FT AGL, 08 MAR 00:00
2015 UNTIL 07 JUN 23:59 2015. CREATED: 06 MAR 08:52 2015

B0633/15 (ISSUED FOR RPHI PART 1 OF 2)
CHECKLIST
YEAR=2002 0011 0800 0899
YEAR=2005 0013
YEAR=2006 0608 1088
YEAR=2007 0951
YEAR=2008 0308 0309 0391 0463 1123 1188
YEAR=2009 0832 1498
YEAR=2010 0016 0068 0069 0453 1697
YEAR=2011 0655 1149 1756
YEAR=2012 0266 0916
YEAR=2013 0154 0186 0204 0205 0563 0618 0619 0621 0622 0631 0632 0633
0634 0775 0811 0812 0815 0816 0833 0866 1134 1293 1294 1295
1296 1363 1367 1547 1574 1926 2147 2153 2154 2162 2163 2164
YEAR=2014 0146 0156 0157 0174 0263 0264 0457 0460 1233 1337 1338 1339
1364 1382 1384 1608 1624 1858 1944 2297 2420 2421 2423 2444
2445 2446 2447 2448 2449 2525 2546
YEAR=2015 0046 0047 0049 0083 0238 0255 0265 0266 0269 0270 0273 0274
0275 0276 0287 0288 0289 0314 0328 0334 0360 0371 0379 0416
0417 0418 0419 0420 0429 0430 0431 0443 0449 0450 0451 0452
0453 0456 0457 0459 0460 0461 0463 0465 0466 0467 0473 0474
0476 0478 0479 0480 0481 0482 0483 0484 0485 0486 0487 0488
0489 0492 0493 0495 0497 0500 0501 0502 0510 0511 0512 0516
END PART 1 OF 2. 01 MAR 00:24 2015 UNTIL 01 APR 00:24 2015 ESTIMATED. CREATED:
01 MAR 01:25 2015

B0633/15 (ISSUED FOR RPHI PART 2 OF 2)
0517 0518 0521 0523 0524 0526 0535 0539 0545 0547 0550 0551
0553 0556 0557 0558 0564 0565 0566 0567 0568 0569 0571 0578
0582 0583 0584 0585 0586 0588 0589 0590 0591 0592 0593 0594
0595 0596 0597 0599 0600 0603 0604 0605 0607 0609 0613 0614
0615 0617 0618 0619 0620 0621 0622 0624 0628 0629 0630

LATEST PUBLICATIONS
AIP AIRAC AMDT IFR 054/2014 EFFECTIVE DATE 13 NOV 14
AIP AIRAC SUP IFR 019/2014 EFFECTIVE DATE 05 FEB 15. 01 MAR 00:24 2015 UNTIL
01 APR 00:24 2015 ESTIMATED. CREATED: 01 MAR 01:25 2015

B0604/15
STNR ALT RESERVATION (LAWIN) WILL TAKE PLACE WITH IN AN AREA

BOUNDED BY THE FLW COORD:

05 00N 127 00E

05 00N 120 30E

07 40N 118 50E

11 00N 127 00E TO POINT OF ORIGIN. FL450 - FL600, 04 11 18 AND 25 2300-1100,
04 MAR 23:00 2015 UNTIL 26 MAR 11:00 2015. CREATED: 25 FEB 04:23 2015

B0603/15

STNR ALT RESERVATION (AKOTA) ESTABLISHED WI AN

AREA BOUNDED BY THE FLW COORD:

20 00N 117 00E

20 00N 120 45E

17 00N 119 15E

11 00N 118 50E

11 00N 117 00E TO POINT OF ORIGIN. FL500 - FL600, 04 11 18 AND 25 2300-1100,
04 MAR 23:00 2015 UNTIL 26 MAR 11:00 2015. CREATED: 25 FEB 04:19 2015

B0571/15

SPECIAL OPS (AERIAL/LGT DETECTION AND RANGING - LIDAR SURVEY)

WILL TAKE PLACE WI AN AREA BOUNDED BY THE FLW COORD:

16 48 12N 120 15 11.4E

16 48 12N 120 39 51E

16 04 32.4N 120 39 51E

16 04 32.4N 120 15 11.4E TO POINT OF ORIGIN

(BAGUIO). FL155 - FL240, 0100-0300 0600-0900, 04 MAR 01:00 2015 UNTIL 31 MAR
09:00 2015. CREATED: 20 FEB 09:27 2015

B0569/15

SPECIAL OPS (AERIAL/LGT DETECTION AND RANGING - LIDAR SURVEY)

WILL TAKE PLACE WI AN AREA BOUNDED BY THE FLW COORD:

13 51 45N 122 45 38.4E

13 51 45N 123 18 09.6E

13 12 34.2N 123 18 09.6E

13 12 34.2N 122 45 38.4E TO POINT OF ORIGIN

(NAGA). FL155 - FL195, 0600-0900, 22 FEB 06:00 2015 UNTIL 31 MAR 09:00 2015.
CREATED: 20 FEB 09:06 2015

B0568/15

SPECIAL OPS (AERIAL/LGT DETECTION AND RANGING - LIDAR SURVEY)

WILL TAKE PLACE WI AN AREA BOUNDED BY THE FLW COORD:

14 46 07.8N 120 56 35.4E

14 46 07.8N 121 18 16.2E

13 36 25.2N 121 18 16.2E

13 36 25.2N 120 56 35.4E TO POINT OF ORIGIN

(CALAMBA). FL165 - FL205, 0100-0300 0600-0900, 22 FEB 01:00 2015 UNTIL 31 MAR
09:00 2015. CREATED: 20 FEB 08:55 2015

B0567/15

SPECIAL OPS (AERIAL/LGT DETECTION AND RANGING - LIDAR SURVEY)

WILL TAKE PLACE WI AN AREA BOUNDED BY THE FLW COORD:

15 34 37.2N 120 45 34.8E

15 34 37.2N 121 04 37.2E

14 41 39N 121 04 37.2E

14 41 39N 120 45 34.8E TO POINT OF ORIGIN

(CABANATUAN). FL155 - FL185, 0100-0300 0600-0900, 22 FEB 01:00 2015 UNTIL 31
MAR 09:00 2015. CREATED: 20 FEB 08:45 2015

B0566/15

SPECIAL OPS (AERIAL/LGT DETECTION AND RANGING - LIDAR SURVEY)

WILL TAKE PLACE WI AN AREA BOUNDED BY THE FLW COORD:

15 34 36N 120 29 15.6E

15 34 36N 120 45 34.8E

14 42 22.2N 120 45 34.8E

14 42 22.2N 120 29 15.6E TO POINT OF ORIGIN

(SAN FERNANDO, PAMPANGA). FL155 - FL205, 0100-0300 0600-0900, 22 FEB 01:00 2015
UNTIL 31 MAR 09:00 2015. CREATED: 20 FEB 08:37 2015

B0565/15

SPECIAL OPS (AERIAL/LGT DETECTION AND RANGING - LIDAR SURVEY)

WILL TAKE PLACE WI AN AREA BOUNDED BY THE FLW COORD:

16 10 58.8N 120 07 25.2E

16 10 58.8N 120 31 59.4E

15 34 36N 120 31 59.4E

15 34 36N 120 07 26.2E TO POINT OF ORIGIN

(DAGUPAN). FL155 - FL220, 0100-0300 0600-0900, 22 FEB 01:00 2015 UNTIL 31 MAR 09:00 2015. CREATED: 20 FEB 08:17 2015

B0564/15

SPECIAL OPS (AERIAL/LGT DETECTION AND RANGING - LIDAR SURVEY)

WILL TAKE PLACE WI AN AREA BOUNDED BY THE FLW COORD:

18 38 48N 120 22 58.2E

18 38 48N 120 47 59.4E

17 53 01.8N 120 47 59.4E

17 53 01.8N 120 22 58.2E TO POINT OF ORIGIN

(LAOAG). FL155 - FL220, 0100-0300 0600-0900, 22 FEB 01:00 2015 UNTIL 31 MAR 09:00 2015. CREATED: 20 FEB 08:09 2015

B0476/15

SPECIAL OPS (MARITIME DOMAIN AWARENESS (MDA) EXER)

WILL TAKE PLACE WI AN AREA BOUNDED BY THE FLW COORD:

19 01 01N 117 00 00E

19 38 00N 117 31 10E

18 00 00N 120 00 00E

14 29 01N 118 48 34E

13 14 53N 119 18 10E

12 19 33N 119 18 13E

10 30 00N 118 37 00E

12 00 00N 117 00 00E TO POINT OF ORIGIN. SFC - FL195, 01 MAR 00:00 2015 UNTIL 31 MAR 23:59 2015. CREATED: 06 FEB 09:50 2015

B0463/15

SPECIAL OPS (AIRBORNE LIDAR HYDROGRAPHIC SURVEY) WILL TAKE

PLACE WI AN AREA BOUNDED BY THE FLW COORD:

11 01N 119 10E

11 01N 119 28E

10 43N 119 28E

10 43N 119 10E TO POINT OF ORIGIN

(AREA 12: PALAWAN). SFC - 4000FT AMSL, 2100-1300, 19 FEB 21:00 2015 UNTIL 19 MAY 13:00 2015. CREATED: 05 FEB 14:05 2015

B0461/15

SPECIAL OPS (AIRBORNE LIDAR HYDROGRAPHIC SURVEY) WILL TAKE

PLACE WI AN AREA BOUNDED BY THE FLW COORD:

08 16N 117 01E

08 07N 117 11E

08 02N 117 07E

08 12N 116 58E TO POINT OF ORIGIN

(AREA 10: SOUTHERN PALAWAN). SFC - 4000FT AMSL, 2100-1300, 19 FEB 21:00 2015 UNTIL 19 MAY 13:00 2015. CREATED: 05 FEB 14:02 2015

B0460/15

SPECIAL OPS (AIRBORNE LIDAR HYDROGRAPHIC SURVEY) WILL TAKE

PLACE WI AN AREA BOUNDED BY THE FLW COORD:

08 02N 118 40E

07 59N 118 43E

07 25N 118 28E

07 20N 118 24E

07 36N 118 06E

07 40N 118 40E TO POINT OF ORIGIN

(AREA 9: SULU SEA). SFC - 4000FT AMSL, 2100-1300, 19 FEB 21:00 2015 UNTIL 19 MAY 13:00 2015. CREATED: 05 FEB 13:57 2015

B0459/15

SPECIAL OPS (AIRBORNE LIDAR HYDROGRAPHIC SURVEY) WILL TAKE PLACE

WI AN AREA BOUNDED BY THE FLW COORD:
06 00N 119 59E
05 51N 120 03E
05 38N 119 27E
05 45N 119 15E TO POINT OF ORIGIN
(AREA 1: SULU SEA). SFC - 4000FT AMSL, 2100-1300, 19 FEB 21:00 2015 UNTIL 19
MAY 13:00 2015. CREATED: 05 FEB 13:47 2015

B0457/15
SPECIAL OPS (AIRBORNE LIDAR HYDROGRAPHIC SURVEY) WILL TAKE
PLACE WI AN AREA BOUNDED BY THE FLW COORD:
11 25N 121 26E
11 22N 121 44E
11 18N 121 43E
11 20N 121 25E TO POINT OF ORIGIN
(AREA 8:WESTERN VISAYAS). SFC - 4000FT AMSL, 2100-1300, 19 FEB 21:00 2015 UNTIL
19 MAY 13:00 2015. CREATED: 05 FEB 13:33 2015

B0456/15
SPECIAL OPS (AIRBORNE LIDAR HYDROGRAPHIC SURVEY) WILL TAKE
PLACE WI AN AREA BOUNDED BY THE FLW COORD:
11 38N 121 38E
11 36N 121 46E
11 34N 121 45E
11 35N 121 37E TO POINT OF ORIGIN
(AREA 7:WESTERN VISAYAS). SFC - 4000FT AMSL, 2100-1300, 19 FEB 21:00 2015 UNTIL
19 MAY 13:00 2015. CREATED: 05 FEB 13:31 2015

B0453/15
SPECIAL OPS (AIRBORNE LIDAR HYDROGRAPHIC SURVEY) WILL TAKE PLACE
WI AN AREA BOUNDED BY THE FLW COORD:
08 02N 118 00E
08 07N 118 16E
08 02N 118 17E
07 58N 118 03E TO POINT OF ORIGIN
(AREA 6:SULU SEA). SFC - 4000FT AMSL, 2100-1300, 19 FEB 21:00 2015 UNTIL 19
MAY 13:00 2015. CREATED: 05 FEB 13:25 2015

B0452/15
SPECIAL OPS (AIRBORNE LIDAR HYDROGRAPHIC SURVEY) WILL TAKE PLACE
WI AN AREA BOUNDED BY THE FLW COORD:
08 12N 117 43E
08 12N 117 52E
08 08N 117 52E
08 08N 117 43E TO POINT OF ORIGIN
(AREA 5:SULU SEA). SFC - 4000FT AMSL, 2100-1300, 19 FEB 21:00 2015 UNTIL 19
MAY 13:00 2015. CREATED: 05 FEB 13:23 2015

B0451/15
SPECIAL OPS (AIRBORNE LIDAR HYDROGRAPHIC SURVEY) WILL TAKE PLACE
WI AN AREA BOUNDED BY THE FLW COORD:
08 08N 119 15E
08 08N 119 20E
08 05N 119 20E
08 05N 119 16E TO POINT OF ORIGIN
(AREA 4:SULU SEA). SFC - 4000FT AMSL, 2100-1300, 19 FEB 21:00 2015 UNTIL 19
MAY 13:00 2015. CREATED: 05 FEB 13:18 2015

B0450/15
SPECIAL OPS (AIRBORNE LIDAR HYDROGRAPHIC SURVEY) WILL TAKE PLACE
WI AN AREA BOUNDED BY THE FLW COORD:
11 17N 119 18E
11 17N 119 26E
11 10N 119 26E
11 10N 119 18E TO POINT OF ORIGIN
(AREA 3: EL NIDO). SFC - 4000FT AMSL, 2100-1300, 19 FEB 21:00 2015 UNTIL 19
MAY 13:00 2015. CREATED: 05 FEB 13:16 2015

B0449/15

SPECIAL OPS (AIRBORNE LIDAR HYDROGRAPHIC SURVEY) WILL TAKE PLACE
WI AN AREA BOUNDED BY THE FLW COORD:
05 36N 119 43E
05 32N 119 43E
05 32N 119 29E
05 36N 119 29E TO POINT OF ORIGIN
(AREA 2: SULU SEA). SFC - 4000FT AMSL, 2100-1300, 19 FEB 21:00 2015 UNTIL 19
MAY 13:00 2015. CREATED: 05 FEB 13:13 2015

B0443/15

MANILA ACC SSR AND ITS UPGRADED ATC SYSTEM ARE MODE S CAPABLE.
ALL ACFT EQUIPPED WITH MODE S AND OPR WI MANILA FIR MUST USE
THE COR CALL SIGN AS INDICATED IN THE FILED ICAO FPL. 05 FEB 09:44 2015 UNTIL
PERM. CREATED: 05 FEB 09:45 2015

B0276/15

PACKERS LOW LEVEL HELO RTE ESTABLISHED WI AN AREA BOUNDED BY
1NM EITHER SIDE OF A LINE FM COORD:

14 47 40N 120 16 17E
14 54 30N 120 17 26E
14 56 14N 120 20 00E
15 05 57N 120 11 17E
15 16 02N 120 09 05E
15 33 22N 120 16 43E
15 49 46N 120 08 28E
16 01 11N 120 08 08E
16 01 14N 120 00 10E
15 34 30N 120 01 07E
15 01 17N 120 08 58E TO POINT OF ORIGIN. 500FT AGL - 2000FT AGL, 09 FEB 00:00
2015 UNTIL 30 APR 23:59 2015. CREATED: 22 JAN 10:46 2015

B0275/15

EAGLES LOW LEVEL HELO RTE ESTABLISHED WI AN AREA BOUNDED BY
1NM EITHER SIDE OF A LINE FM COORD:

14 47 40N 120 16 17E
15 00 08N 120 42 23E
15 26 05N 120 05 28E
15 39 18N 121 13 25E
15 44 14N 121 21 43E
15 42 00N 121 27 24E
15 26 48N 121 20 42E
15 11 34N 121 21 12E
15 00 47N 121 12 51E
15 03 01N 121 04 24E
15 00 08N 120 42 23E TO POINT OF ORIGIN. 500FT AGL - 2000FT AGL, 09 FEB 00:00
2015 UNTIL 30 APR 23:59 2015. CREATED: 22 JAN 10:41 2015

B0274/15

TEXANS LOW LEVEL HELO RTE ESTABLISHED WI AN AREA BOUNDED BY
1NM ON EITHER SIDE OF A LINE FM COORD:

14 47 40N 120 16 17E
14 43 39N 120 20 03E
14 40 57N 120 22 57E
14 28 47N 120 23 14E
14 27 00N 120 30 42E
14 38 05N 120 33 28E
14 51 38N 120 25 30E
14 59 36N 120 24 32E
15 05 03N 120 09 19E
14 55 50N 120 07 26E TO POINT OF ORIGIN. 500FT AGL - 2000FT AGL, 09 FEB 00:00
2015 UNTIL 30 APR 23:59 2015. CREATED: 22 JAN 10:27 2015

B0270/15

RP-D30 ACT EXTENDED FM HJ TO H24
(REF AIP PAGE ENR 5.1-3 DATED 13 NOV 14). SFC - 10000FT AGL, 09 FEB 00:00 2015
UNTIL 30 APR 23:59 2015. CREATED: 22 JAN 07:53 2015

B0269/15

SPECIAL OPS (JOINT COMBINED EXCHANGE TRAINING (JCT) ACT) WILL
TAKE PLACE WI 1NM RADIUS FM COORD:
14 16 00.76N 120 38 12.20E (TERNATE, CAVITE). SFC - 1000FT AGL, 09 FEB 00:00
2015 UNTIL 12 APR 23:59 2015. CREATED: 22 JAN 07:49 2015

B0083/15

SPECIAL OPS (HOT AIR BALLOON FLYING ACT) WILL TAKE PLACE WI
4NM RADIUS FM COORD: 14 51 23N 120 30 56E
(BRGY. PRADO SIONGCO, LUBAO, PAMPANGA). SFC - 2000FT AGL, 2200-1100, 24 MAR
22:00 2015 UNTIL 29 MAR 11:00 2015. CREATED: 08 JAN 10:34 2015

B1624/14

REPORTING POINT NAME AGVAR (19 24 50.783N 120 37 42.472E)
CHANGED TO ABVAR.
REF AIP PHIL ENR 6.1-1 DATED 23 AUG 12. 16 AUG 00:00 2014 UNTIL PERM. CREATED:
15 AUG 03:42 2014

B0460/14

LOWER LIMIT OF RP-T10 JET TRAINING AREA CHANGED TO FL210.
REF PHILIPPINE AIP PAGE ENR 5.2-5 DTD 19 NOV 09 AND ENR 6.1-5
DTD 23 AUG 12. FL210 - FL300, 21 MAR 00:00 2014 UNTIL PERM. CREATED: 19 MAR
05:59 2014

B0916/12

IN CASE OF COM FAILURE WITH MANILA ACC WI 100NM RADIUS FM
NINOY AQUINO INTL AP (NAIA), ALL PILOTS ARE ADZ TO SWITCH
TO MANILA APP PRI FREQ 119.7MHZ AND SECD FREQ 121.1MHZ. 01 JUN 02:12 2012
UNTIL 01 SEP 23:59 2012 ESTIMATED. CREATED: 01 JUN 02:13 2012

B0608/06

REF AIP PAGE RPVV AS 2-2 DATED 02SEP04 RPVV AD 2.12 RWY PHYSICAL
CHARACTERISTICS ITEM 4 NEW RWY STRENGTH TO READ PCN29 RCWT FOR THE
FST 618M, 16,136KG/0.5MPA (300M MACADAM) FOR RWY08.)
RE-ISSUED NOTAM. 08 AUG 02:15 2006 UNTIL PERM. CREATED: 08 AUG 02:29 2006

C0154/15

CHECKLIST

YEAR=2004 0045 0046 0098
YEAR=2009 0608
YEAR=2010 0048 0049 0059 0088 0174 0220 0232 0251 0327 0354 0446
YEAR=2011 0085 0357 0361 0496 0579
YEAR=2013 0080 0091 0107 0109 0110 0112 0113 0115 0116 0361 0414 0424
0426 0441 0442 0443 0719 0727 0738 0739 0854
YEAR=2014 0019 0048 0051 0056 0062 0063 0064 0065 0133 0152 0153 0289
0303 0329 0383 0393 0468 0519 0712 0713 0752 0792 0828 0836
0837 0872 0873 0874 0875 0876 0898 0920 0923 0924 0927 0928
0931 0933 0934 0935 0947
YEAR=2015 0016 0018 0019 0020 0021 0022 0031 0033 0043 0044 0046 0052
0055 0060 0062 0063 0068 0079 0083 0084 0085 0086 0087 0088
0091 0092 0093 0094 0096 0097 0098 0099 0100 0101 0104 0105
0106 0107 0108 0109 0110 0111 0112 0113 0115 0116 0117 0119
0120 0135 0136 0137 0138 0139 0140 0141 0142 0143 0145 0147
0148 0149 0152

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 054/2014 EFFECTIVE DATE 13 NOV 14
AIP AIRAC SUP IFR 019/2014 EFFECTIVE DATE 05 FEB 15
AIP SUP IFR 001/2015 EFFECTIVE DATE 09 JAN 15
AIC IFR 003/2015 EFFECTIVE DATE 09 JAN 15
AIRAC EFFECTIVE DATE 02 APR 15 - NIL. 01 MAR 00:24 2015 UNTIL 01 APR 00:24 2015
ESTIMATED. CREATED: 01 MAR 00:26 2015

ZJSA (SANYA AOR FIR/UIR)

A0603/15 (ISSUED FOR ZBPE ZGZU ZJSA ZLHW ZSHA ZPKM ZYSH)
TRIGGER NOTAM

AIP CHINA AMENDMENT NR.05/2015 (2015-4-1) WILL BE EFFECTIVE FROM
1600 UTC ON 29 APR 2015.

MAIN CHANGES AS FOLLOWS:

- 1.YIWU/YIWU (ZSYW) AIRPORT IS OPENED TO INTERNATIONAL FLIGHTS.
- 2.RNAV PROCEDURE PUT INTO USE IN DALIAN/ZHOUSHUIZI (ZYTL) AIRPORT.
- 3.AIC02/15 ABOUT PROVISIONAL REGULATIONS ON FOREIGN FLIGHTS USING EMERGENCY FORCED LANDING AERODROMES WILL BE UPDATED FROM 1600 UTC ON 29 APR 2015.

LOG ON AIS CHINA WEBSITE: WWW.EAIPCHINA.CN FOR PREVIEWING THE
WHOLE INFORMATION. 29 APR 16:00 2015 UNTIL 14 MAY 16:00 2015. CREATED: 16 MAR
09:02 2015

A0002/15

ADS-B TRIAL OPERATION ON ROUTE L642 AND M771 WI SANYA FIR:

- 1.ADS-B TRIAL OPERATION BETWEEN EPKAL-EXOTO ON ROUTE L642,BETWEEN DONDA-DOSUT ON ROUTE M771.
- 2.RADAR WILL BE USED FOR PRIMARY SURVEILLANCE
- 3.'1090ES ADS-B OUT' WILL BE USED FOR AUXILIARY SURVEILLANCE.
- 4.SANYA ACC AR03 VHF PRIMARY FREQ:130.2MHZ,SECONDARY FREQ:
134.4MHZ IN USE.
- 5.DURING THE TRIAL OPERATION, ACFT OVERFLYING ABOVE SEGMENTS SHALL TURN ON ADS-B AND GUARANTEE THE TRANSMITTER SETTINGS OF FLIGHT ID ARE IN ACCORDANCE WITH THE ITEM 7 IN FPL(ACID). 02 JAN 10:00 2015 UNTIL 30 JUN 15:59 2015. CREATED: 01 JAN 11:08 2015

A2679/14

SCHEDULED FLIGHTS FROM POINTS BEYOND BOSE VOR 'BSE' TO
SANYA/PHOENIX AIRPORT (ZJSY) ADJUSTED AS FOLLOWING:

1.ACFT FROM BOSE VOR 'BSE' AND POINTS BEYOND TO SANYA/PHOENIX
AIRPORT (ZJSY):

- 1) PRIMARY ROUTE: ACFT SHALL FLY ALONG BOSE VOR 'BSE', R339,
NANNING VOR 'WUY', W169, RUNEG, V40, KAGUK, G221, SANYA VOR 'SYX'.
- 2) SECONDARY ROUTE: ACFT SHALL FLY ALONG BOSE VOR 'BSE', R339,
NANNING VOR 'WUY', W169, RUNEG, V41, BAOLONG NDB 'WL'.

IF IT IS NECESSARY CONSIDERED BY ATC, ACFT SHALL USE THE CURRENT
RTE FOR SCHEDULED FLIGHTS(ORIGINAL RTE FOR SCHEDULED FLT)
VECTORED BY ATC.

2.ACFT TAKE-OFF FROM SANYA/PHOENIX AIRPORT (ZJSY) TO BOSE VOR
'BSE' AND POINTS BEYOND:

1) PRIMARY ROUTE: THE CURRENT RTE FOR SCHEDULED FLIGHTS(ORIGINAL
RTE FOR SCHEDULED FLT).

2) SECONDARY ROUTE:

2.1)ACFT SHALL FLY ALONG SANYA VOR 'SYX', G221, KAGUK, V40, RUNEG,
W169, NANNING VOR 'WUY', R339, BOSE VOR 'BSE'.

2.2)ACFT SHALL FLY ALONG BAOLONG NDB 'WL', V41, RUNEG, W169,
NANNING VOR 'WUY', R339, BOSE VOR 'BSE'.

SECONDARY ROUTE USED BY ATC.

THE CURRENT RTE FOR SCHEDULED FLIGHTS FROM POINTS BEYOND LAIBIN
VOR 'LBN' TO SANYA/PHOENIX AIRPORT (ZJSY) REMAIN UNCHANGE, AND

VICE VERSA. 31 DEC 15:13 2014 UNTIL 30 JUN 15:59 2015 ESTIMATED. CREATED: 31
DEC 15:19 2014

A2678/14

1.NEW ROUTES FOR SCHEDULED FLTS FROM SANYAN/PHOENIX(ZJSY) TO
FOLLOWING AIRPORTS ESTABLISHED:

DEPARTING ACFT FROM SANYAN/PHOENIX(ZJSY) TO XIAMEN/GAOQI(ZSAM),
FUZHOU/CHANGLE(ZSFZ), WENZHOU/LONGWAN(ZSWZ), NINGBO/LISHE(ZSNB),
QINGDAO/LIUTING(ZSQD) , DALIAN/ZHOUSHUIZI(ZYTL),
HANGZHOU/XIAOSHAN(ZSHC), CHANGZHOU/BENNIU(ZSCG) ,
NANCHANG/CHANGBEI(ZSCN), NANJING/LUKOU(ZSNJ), HEFEI/XINQIAO(ZSOF) ,
JINAN/YAOQIANG(ZSJJ), LINYI/MUBULING(ZSLY),

YANGZHOU/TAIZHOU(ZSYA), SHANGHAI/HONGQIAO(ZSSS),
SHANGHAI/PUDONG(ZSPD) AND BUSAN(RKPP) SHALL FLY ALONG SANYA VOR
'SYX', G221, SAGSU,W171, LENKO,A1, IKELA, P901, IDOSI, DIRECT TO
CHEUNGCHAU VOR 'CH', A461, BEKOL,A461,SHILONG VOR 'SHL', G471, AND
THEN JOIN IN CURRENT ROUTES.

2.NEW ROUTES FOR SCHEDULED FLTS FROM SANYAN/PHOENIX(ZJSY) TO
HONGKONG(VHHH) ESTABLISHED:
DEPARTING ACFT FROM SANYAN/PHOENIX(ZJSY) TO HONGKONG/INTL(VHHH)
SHALL FLY ALONG SANYA VOR 'SYX', G221, SAGSU,W171, LENKO,A1, IKELA
TO HONG KONG.

3.ALL CURRENT ROUTES FOR SCHEDULE FLT SHALL BECOME
ALTERNATE RTE.CREW SHALL FLW ATC INSTRUCTION.

4.ACFT AND CREW FLYING ROUTE A1 SHALL MEET THE OPERATIONAL
REQUIREMENTS OF RNP-10, CREW SHALL HAVE ENGLISH COMMUNICATION
ABILITY. 31 DEC 14:51 2014 UNTIL 30 JUN 15:59 2015 ESTIMATED. CREATED: 31 DEC
15:02 2014

A2676/14

ASCENT OF TWO MET BALLOONS WILL TAKE PLACE AT PSN:
N164936E1121934,RANGE:100KM.
DIAMETER:2M,RATE OF ASCENT: 400M/MIN, CEILING:
30,000M(AGL),FLOATING TIME: 60-90MIN. SFC - 30000M AMSL, 2315-0200 1115-1400
DLY, 30 DEC 23:15 2014 UNTIL 31 MAR 14:00 2015 ESTIMATED. CREATED: 30 DEC 23:55
2014

A2673/14

ASCENT OF TWO MET BALLOONS WILL TAKE PLACE AT PSN:
N181337E1093513,RANGE:100KM.
DIAMETER:2M,RATE OF ASCENT: 400M/MIN, CEILING:
30,000M(AGL),FLOATING TIME: 60-90MIN. SFC - 30000M AMSL, 2315-1400 (NEXT DAY)
DLY, 30 DEC 23:15 2014 UNTIL 31 MAR 14:00 2015 ESTIMATED. CREATED: 30 DEC 05:45
2014

A0050/12

75KM(40NM) LONGITUDINAL SEPARATION SHALL BE APPLIED TO TRAFFIC. 30 JAN 02:53
2012 UNTIL PERM. CREATED: 30 JAN 03:02 2012

VVTS (HO CHI MINH FIR/UIR)

A0369/15

DEP/ARR ACFT MAY BE DLA DUE TO VIP MOV. 22 MAR 02:15 2015 UNTIL 22 MAR 02:25
2015. CREATED: 21 MAR 12:55 2015

A0360/15

ROCKET FRNG AND BOMB WILL TAKE PLACE WI AREA BOUNDED BY COORD:
105140N-1072630E
104720N-1074055E
103935N-1073020E
105100N-1072530E
104600N-1073230E
103915N-1074055E
104550N-1072415E. GND - 16500FT AMSL, 23-24 2200-0900 25 0900-1530, 23 MAR
22:00 2015 UNTIL 25 MAR 15:30 2015. CREATED: 20 MAR 07:26 2015

A0358/15

BOMB WILL TAKE PLACE WI AREA BOUNDED BY COORD:
124000N-1094800E
124000N-1101800E
120000N-1101800E
120000N-1094800E
BRG: 300 DEG
RADIUS: 6KM. SFC - 9200FT AMSL, 22-23 0030-0400, 22 MAR 00:30 2015 UNTIL 23
MAR 04:00 2015. CREATED: 19 MAR 04:17 2015

A0342/15

RWY 25L/07R NOT AVBL FOR TKOF ANG LDG (ONLY FOR TAX) DUE TO MAINT

ON SURFACE

RMKS:

- RWY 25R/07L AVBL FOR TKOF AND LDG
- DRG WORKING TIME, IN CASE OF NECESSITY FOR TKOF OR LDG, ALL TRAFFIC

VACATED WORKING AREA 10 MINS BFR FLT OPS.

- ALL ACFT REQUESTED TO FLW ATC INSTRUCTIONS STRICTLY. 13-22 1700-2200, 13 MAR 17:00 2015 UNTIL 22 MAR 22:00 2015 ESTIMATED. CREATED: 11 MAR 07:45 2015

A0288/15 (ISSUED FOR VVVV VVTS)

CHECKLIST

YEAR=2013 1144 1782

YEAR=2014 1568 2022

YEAR=2015 0030 0031 0032 0033 0035 0036 0038 0062 0124 0125 0156 01

57

0158 0170 0171 0172 0173 0174 0175 0176 0177 0178 0179 0180 0268 02

87

LATEST PUBLICATIONS

AIP AMDT 03/14 WEF 30 NOV 2014

AIRAC AIP AMDT 01/12 WEF 15 NOV 2012

AIP SUP A08/15 WEF 05 MAR 2015

AIRAC AIP SUP A03/15 WEF 05 MAR 2015

AIC A02/15 WEF 01 JAN 2015. 01 MAR 00:17 2015 UNTIL 31 MAR 23:59 2015 ESTIMATED.

CREATED: 01 MAR 00:17 2015

A0287/15

WHEN ACFT USE ILS APCH PROC FOR RWY 07R:

1- HLDG POINT W7 IS NOT USED

2- HLDG POINT W9 AND W11 USE FOR ACFT TKOF ON RWY 07R

RMK:- ALL TRAFFIC ARE REQ TO FLW ATC INSTRUCTIONS STRICTLY

- THE INFO WILL BE PUT INTO AMDT 01/15 DATE 30 MAR 2015. 27 FEB 06:46 2015

UNTIL 14 APR 23:59 2015. CREATED: 27 FEB 06:46 2015

A1568/14

NEW ILS/DME 'ITS' SYSTEM FOR RWY 07R OPS WITH THE CHARACTERISTICS

AS FLW:

+ IDENT: ITS

+ ILS/LLZ:

- FREQ: 111,7MHZ

- PWR: 15W

- COVERAGE: 25NM

- LOCATION: 104929.1535N-1064020.2974E (WGS-84)

+ ILS/GP:

- FREQ: 333.5MHZ

- PWR: 3W

- COVERAGE: 10NM

- GLIDE SLOPE: 3 DEG

- LOCATION: 104849.6941N-1063846.8623E (WGS-84)

+ ILS/DME:

- FREQ: CH54X

- PWR: 100W

- COVERAGE: 25NM

+ HOURS OF OPS: 24/24. 13 NOV 00:00 2014 UNTIL PERM. CREATED: 10 OCT 10:35 2014

WSJC (SINGAPORE FIR/UIR)

A0524/15

WSD11B ACT. SFC - FL125, MAR 30 0000-1700 APR 02-05 0000-1700, 30 MAR 00:00 2015
UNTIL 05 APR 17:00 2015. CREATED: 20 MAR 10:01 2015

A0523/15

WSD11A ACT. SFC - FL125, MAR 30 0000-1700 APR 02-05 0000-1700, 30 MAR 00:00 2015
UNTIL 05 APR 17:00 2015. CREATED: 20 MAR 09:58 2015

A0522/15

A MINI UNMANNED AERIAL VEHICLE OPERATING WI 012221N1033935E

012221N1034012E 012132N1034012E 012132N1033935E (WI WSAT ATZ).
ALL PILOTS ARE TO EXER CAUTION. GND - 200FT AGL, 03 APR 00:01 2015 UNTIL 03
APR 10:00 2015. CREATED: 20 MAR 08:29 2015

A0521/15
AERIAL PHOTOGRAPHY BY REMOTE CONTROL AIRCRAFT WILL TAKE PLACE AT
011615.07N1035147.66E (WI WSAP CTR). GND - 200FT AGL, 27 MAR 06:00 2015 UNTIL
27 MAR 10:00 2015. CREATED: 20 MAR 08:04 2015

A0520/15
PYROTECHNIC DISPLAY WILL TAKE PLACE AT 011813.46N1035215.92E
(WI WSAP CTR). GND - 116FT AGL, 29 MAR 11:45 2015 UNTIL 29 MAR 12:00 2015.
CREATED: 20 MAR 08:00 2015

A0518/15
AERIAL PHOTOGRAPHY BY REMOTE CONTROL AIRCRAFT WILL TAKE PLACE
WI 1NM RADIUS OF 011954.75N1034120.70E (WI WSAT ATZ). GND - 200FT AGL, 26
MAR 02:00 2015 UNTIL 26 MAR 04:00 2015. CREATED: 20 MAR 06:33 2015

A0512/15
FIRING WILL TAKE PLACE WI WSD13. SFC - FL400, MAR 23-27 0001-1100 28 0001-0500,
23 MAR 00:01 2015 UNTIL 28 MAR 05:00 2015. CREATED: 19 MAR 06:05 2015

A0511/15
FIRING WILL TAKE PLACE WI WSD 14/15/44/45. SFC - FL550, MAR 22-24 2300-2359 23
24 27 0000-1559 25 26 0000-2359 28 0001-0500, 22 MAR 23:00 2015 UNTIL 28 MAR
05:00 2015. CREATED: 19 MAR 06:02 2015

A0510/15
WSD20 ACT. SFC - 2000 FT MSL, MAR 22-24 2300-2359 23 24 27 0000-1559 25 26 0000-2359
28 0001-0500, 22 MAR 23:00 2015 UNTIL 28 MAR 05:00 2015. CREATED: 19 MAR 05:59
2015

A0509/15
RESTRICTED AIRSPACE WI 0.6NM RADIUS OF 012119N1034057E (WI WSAT
ATZ). SFC - 5500FT MSL, 19 MAR 04:40 2015 UNTIL 11 APR 15:59 2015 ESTIMATED.
CREATED: 19 MAR 04:42 2015

A0493/15
UNDERWATER DEMOLITION WILL TAKE PLACE WI SAFETY
RADIUS/HEIGHT 1000FT OF WSD4. SFC - 1000FT MSL, 26 MAR 00:00 2015 UNTIL 26
MAR 22:00 2015. CREATED: 16 MAR 00:31 2015

A0490/15
WSD11B ACTIVE. SFC - FL125, MAR 23 26-29 0000-1700, 23 MAR 00:00 2015 UNTIL 29
MAR 17:00 2015. CREATED: 13 MAR 10:36 2015

A0489/15
WSD11A ACTIVE. SFC - FL125, MAR 23 26-29 0000-1700, 23 MAR 00:00 2015 UNTIL 29
MAR 17:00 2015. CREATED: 13 MAR 10:30 2015

A0484/15
AERIAL PHOTOGRAPHY BY REMOTE CONTROL AIRCRAFT WILL TAKE PLACE AT
011825.2N1034080.4E (WI WSAT ATZ). GND - 200FT AGL, 26 MAR 01:30 2015 UNTIL
26 MAR 04:30 2015. CREATED: 13 MAR 07:48 2015

A0482/15
PYROTECHNIC DISPLAY WILL TAKE PLACE AT 011623.81N1034831.97E (WI
WSAP CTR). GND - 117FT AGL, 21 MAR 14:00 2015 UNTIL 21 MAR 14:15 2015. CREATED:
13 MAR 05:32 2015

A0478/15
AIRSPACE RESERVATION WILL TAKE PLACE WI AREA BOUNDED BY
012658.00N 1034204.67E, THENCE ALONG THE KUALA LUMPUR /
SINGAPORE FIR BOUNDARY UP TO 012833.16N 1034805.00E,
THENCE A STRAIGHT LINE TO 013127.00N 1034805.00E, THENCE A
STRAIGHT LINE TO 013127.00N 1033815.00E, THENCE A STRAIGHT

LINE TO 012658.00N 1033815.00E DUE TO CEREMONIAL FLYPAST FOR
THE CORONATION OF HRH SULTAN OF JOHOR. SFC - 1000FT MSL, MAR 14 17-23 0130-0430,
14 MAR 01:30 2015 UNTIL 23 MAR 04:30 2015. CREATED: 13 MAR 02:13 2015

A0444/15

KK NDB 286KHZ U/S. 07 MAR 05:55 2015 UNTIL 31 MAR 09:00 2015. CREATED: 07 MAR
05:56 2015

A0442/15

WSD11A ACT. SFC - FL125, MAR 16 19-22 0000-1700, 16 MAR 00:00 2015 UNTIL 22 MAR
17:00 2015. CREATED: 06 MAR 16:10 2015

A0440/15

WSD11B ACT. SFC - FL125, MAR 16 19-22 0000-1700, 16 MAR 00:00 2015 UNTIL 22 MAR
17:00 2015. CREATED: 06 MAR 16:04 2015

A0418/15

ONE MINI UNMANNED AERIAL VEHICLE LOCATED 200FT AGL, OPERATING WI
1KM RADIUS OF

0116N10337E (WI WSAT ATZ). VERTICAL SEPARATION IS 2000FT ABOVE
UPPER LIMIT. ALL PILOTS ARE TO EXER CTN. GND - 200FT AGL, MAR 04-05 09 11
15-18 22-26 2300-2359, 04 0000-0700, 05 12 16-19 26 27 0000-1000, 06 0000-0500
0700-1000, 10 0000-0500, 11 13 0430-1000, 20 0600-1000, 23 0000-0530, 24 25 0000-0600,
04 MAR 04:28 2015 UNTIL 27 MAR 10:00 2015. CREATED: 04 MAR 04:30 2015

A0415/15

100 HELIUM FILLED BALLOONS WILL BE RELEASED SINGLY ALL
AT ONE GO AT 011525.04N1034832.11E (WI WSAP CTR). GND - UNL, 29 MAR 10:00 2015
UNTIL 29 MAR 11:00 2015. CREATED: 03 MAR 12:55 2015

A0404/15

CHECKLIST

YEAR=2014 0995 0996 0997 0998 1022 1034 1131 1144 1291 1975 1976 2203
2358 2581 2588 2590 2591 2592 2593 2594 2613 2614 2615 2618 2619
YEAR=2015 0133 0146 0154 0158 0163 0176 0178 0179 0181 0182 0184 0185
0186 0187 0204 0237 0269 0270 0271 0275 0276 0286 0308 0309 0322
0324 0333 0335 0340 0341 0344 0346 0353 0357 0358 0359 0360 0361 0362
0363 0364 0365 0366 0367 0368 0369 0370 0371 0374 0375 0376 0378
0379 0380 0381 0382 0383 0384 0385 0386 0387 0388 0389 0390 0391 0392
0394 0395 0400 0403

LATEST PUBLICATIONS

AIP AMENDMENT: 1/15 8 JAN 15

AIP SUPPLEMENT: 45/15 19 FEB 15

AIC: 1/15 2 JAN 15. 01 MAR 00:03 2015 UNTIL 01 APR 00:03 2015 ESTIMATED.
CREATED: 01 MAR 00:04 2015

A0403/15

FIRING WILL TAKE PLACE WI AREA BOUNDED BY 101313N1142011E THENCE
ALONG THE SINGAPORE-MANILA FIR BOUNDARY TO 100955N1142409E, THENCE AN
ARC OF A CIRCLE OF RADIUS 5000M CENTRED ON 101054N1142136E TO
101313N1142011E AND WI 5000M RADIUS OF:

- 1) 083830N111555E
- 2) 095300N1141900E
- 3) 095418N1143342E
- 4) 075210N1125410E
- 5) 085606N1122054E
- 6) 085806N1134154E
- 7) 100342N1135106E
- 8) 084842N1135900E
- 9) 084942N1125348E
- 10) 085100N1121100E
- 11) 081000N1131800E

12) 084236N1141106E
13) 094613N1141525E
14) 094648N1142212E
15) 084042N1114012E
16) 085118N1143918E. SFC - 2400 FT MSL, MAR 02-APR 01 0100-0300 1200-1300, 02
MAR 01:00 2015 UNTIL 01 APR 13:00 2015. CREATED: 28 FEB 16:23 2015

A0391/15
PYROTECHNIC DISPLAY WILL TAKE PLACE WI SAEFTY RADIUS 99FT OF
011503.07N 1034859.99E (WI WSAP CTR). GND - 99FT AGL, MAR 01-31 1145-1220 1240-1320,
01 MAR 11:45 2015 UNTIL 31 MAR 13:20 2015. CREATED: 27 FEB 06:41 2015

A0390/15
PYROTECHNIC DISPLAY WILL TAKE PLACE WI SAEFTY RADIUS 218FT OF
011531.13N 1034918.88E (WI WSAP CTR). GND - 218FT AGL, MAR 01-31 1000-1545,
01 MAR 10:00 2015 UNTIL 31 MAR 15:45 2015. CREATED: 27 FEB 06:38 2015

A0389/15
PYROTECHNIC DISPLAY WILL TAKE PLACE WI SAEFTY RADIUS 169FT OF
011517.24N 1034921.95E (WI WSAP CTR). GND - 169FT AGL, MAR 1-31 1000-1545,
01 MAR 10:00 2015 UNTIL 31 MAR 15:45 2015. CREATED: 27 FEB 06:36 2015

A0388/15
PYROTECHNIC DISPLAY WILL TAKE PLACE WI SAEFTY RADIUS 169FT OF
011511.71N 1034931.07E (WI WSAP CTR). GND - 169FT AGL, MAR 01-31 0030-1545,
01 MAR 00:30 2015 UNTIL 31 MAR 15:45 2015. CREATED: 27 FEB 05:30 2015

A0383/15
WSD4 (P.PAWAI/P.SENANG) ACT. SFC - FL160, MAR 02-06 09-13 16-20 23-27 30-31 1100-1500,
02 MAR 11:00 2015 UNTIL 31 MAR 15:00 2015. CREATED: 26 FEB 11:46 2015

A0382/15
WSD4 (P.PAWAI/P.SENANG) ACT. SFC - FL160, FEB 28, MAR 7 14 21 28 2300-2359 MAR
01 08 15 22 29 0000-1100, 28 FEB 23:00 2015 UNTIL 29 MAR 11:00 2015. CREATED:
26 FEB 11:42 2015

A0360/15
AEROMODELLING WILL TAKE PLACE WI 0.3NM RADIUS OF 012532N 1034745E
(WI WSAG ATZ). ALL PILOTS TO EXERCISE CAUTION. GND - 200FT AGL, MAR 01 07 08
14 15 21 22 29 0100-0700, 01 MAR 01:00 2015 UNTIL 29 MAR 07:00 2015. CREATED:
25 FEB 06:33 2015

A0357/15
AEROMODELLING WILL TAKE PLACE WI 459.3FT RADIUS OF
011838N1033732E (WI WSAT ATZ).
ALL PILOTS ARE TO EXER CTN. GND - 500FT AGL, MAR 01 08 15 22 29 0130-0830
07 14 21 28 0500-0900, 01 MAR 01:30 2015 UNTIL 29 MAR 08:30 2015. CREATED: 24
FEB 09:08 2015

A2594/14
REFERENCE TO AIP SINGAPORE PAGE WSSS AD 2-17,
UNDER APP- DELETE IN TOTO LOCATIONS OF ASR I AND ASR II RADAR HEADS. 29 DEC
05:35 2014 UNTIL PERM. CREATED: 29 DEC 05:41 2014

A2593/14
REFERENCE TO AIP SINGAPORE PAGE WSSS AD 2-17,
UNDER ACC-DELETE IN TOTO LOCATION OF RADAR HEAD 012322.70N
1035859.23E AND EMISSION A3. 29 DEC 05:35 2014 UNTIL PERM. CREATED: 29 DEC 05:35
2014

A2592/14
REFERENCE TO AIP SINGAPORE PAGE ENR 1.8-24, PARAGRAPH 7.1.1 B),
DELETE IN TOTO. 29 DEC 05:29 2014 UNTIL PERM. CREATED: 29 DEC 05:30 2014

A2591/14
REFERENCE TO AIP SINGAPORE PAGE ENR 1.8-24 PARAGRAPH 7.1.1 A),
AMEND TO READ AS ACFT MUST CARRY SERVICEABLE ADS-B TRANSMITTING EQPT

THAT HAS BEEN CERTIFIED AS MEETING EASA AMC 20-24, OR FAA AC NO.
20-165A-AIRWORTHINESS APPROVAL OF ADS-B,
OR MEETS THE EQPT CONFIGURATION STANDARDS IN APPENDIX XI OF CIVIL
AVIATION ORDER 20.18 OF THE CIVIL AVIATION SAFETY AUTHORITY OF
AUSTRALIA. 29 DEC 05:25 2014 UNTIL PERM. CREATED: 29 DEC 05:26 2014

WMFC (KUALA LUMPUR FIR/UIR)

A0934/15

CAPTIVE BALLOON WILL BE HOISTED AT COORD 030635.88N 1012733.47E
(SETIA ALAM, SHAH ALAM, SELANGOR). SFC - 100FT AGL, 25 MAR 00:00 2015 UNTIL
24 JUN 15:00 2015. CREATED: 20 MAR 08:55 2015

A0932/15

FIREWORKS DISPLAY WILL TAKE PLACE AT COORD OF 030934.91N
1014335.55E
(THE RESIDENCES JALAN AMPANG, KUALA LUMPUR). SFC - 820FT AGL, 21 MAR 13:00
2015 UNTIL 21 MAR 13:15 2015. CREATED: 20 MAR 08:01 2015

A0931/15

CAPTIVE BALLOON HOISTED AT COORD OF 024533.52N 101435.02E (CAR
PARK S1, SEPANG INTERNATIONAL CIRCUIT, SEPANG, SELANGOR). GND - 100FT, 27
MAR 00:00 2015 UNTIL 26 JUN 09:00 2015. CREATED: 20 MAR 07:50 2015

A0929/15

AIRSPACE RESERVATION FOR ROYAL MALAYSIA POLICE FLYPAST
ACT WILL TAKE WI AREA BOUNDED BY COORDS :
031255N 1014054E, 031255N 1014554E, 030855N 1014554E AND
030855N 1014054E. SFC - 1000FT AMSL, DLY BTN 2345-0330 ON 22-23, 23-24 AND
24-25 MAR 2015, 22 MAR 23:45 2015 UNTIL 25 MAR 03:30 2015. CREATED: 20 MAR 04:16
2015

A0919/15

FAST ROPING ACT WILL TAKE PLACE WI 03NM RAD OF 021641N 1020649E
(SUNGAI UDANG, MELAKA). SFC - 1000FT AMSL, DLY BTN 0001-1000 ON 25-26 MAR
2015, 25 MAR 00:01 2015 UNTIL 26 MAR 10:00 2015. CREATED: 19 MAR 10:36 2015

A0915/15

TRIGGER NOTAM - PERM AIRAC SUP 06/2015 WEF 02 APRIL 2015,
ESTABLISHMENT OF RESTRICTED AREA WMR241. 02 APR 00:01 2015 UNTIL 15 APR 23:59
2015. CREATED: 19 MAR 09:01 2015

A0910/15

WMR302B ACT. 3000FT AMSL - 10000FT AMSL, DLY BTN 0100-1000 ON 24-25 MAR 2015,
24 MAR 01:00 2015 UNTIL 25 MAR 10:00 2015. CREATED: 19 MAR 08:24 2015

A0908/15

MIL EXER (ROLL DUCK AND RESCUE CRAFT DROP) ACT WILL TAKE PLACE
WI 5NM RAD OF 024700N 1012250E (MUARA SUNGAI KUALA LANGAT,
SELANGOR). SFC - 1000FT AMSL, DLY BTN 0100 - 0500, 25 MAR 01:00 2015 UNTIL
26 MAR 05:00 2015. CREATED: 19 MAR 05:20 2015

A0907/15

WMD21 ACT. SFC - 2000FT AMSL, DLY BTN 0001 - 1100 ON 23 MAR 2015 - 27 MAR 2015
AND BTN 0001 - 0500 ON 28 MAR 2015, 23 MAR 00:01 2015 UNTIL 28 MAR 05:00 2015.
CREATED: 19 MAR 05:18 2015

A0906/15

WMD12 ACT. SFC - FL400, DLY BTN 0001 - 1100 ON 23 MAR 2015 - 27 MAR 2015 AND
BTN 0001 - 0500 ON 28 MAR 2015, 23 MAR 00:01 2015 UNTIL 28 MAR 05:00 2015. CREATED:
19 MAR 05:16 2015

A0905/15

WMD8 ACT. SFC - FL400, DLY BTN 0001 - 1100 ON 23 MAR 2015 - 27 MAR 2015 AND BTN
0001 - 0500 ON 28 MAR 2015, 23 MAR 00:01 2015 UNTIL 28 MAR 05:00 2015. CREATED:
19 MAR 05:14 2015

A0889/15

FIREWORKS DISPLAY WILL TAKE PLACE AT 022600.54N 1035020.73E
(DATARAN MERSING, MERSING, JOHORE). SFC - 820FT AGL, 08 APR 13:00 2015 UNTIL
08 APR 13:15 2015. CREATED: 17 MAR 09:11 2015

A0888/15

FIREWORKS DISPLAY WILL TAKE PLACE AT 020020.72N 1031709.65E
(STADIUM KLUANG, KLUANG, JOHORE). SFC - 660FT AGL, 04 APR 13:00 2015 UNTIL
04 APR 13:15 2015. CREATED: 17 MAR 09:09 2015

A0887/15

FIREWORKS DISPLAY WILL TAKE PLACE AT 012802.88N 1034338.09E
(DANGA BAY, JOHORE BAHRU, JOHORE). SFC - 660FT AGL, BTN 1300-1315 ON 23,26,27,28
AND 29 MAR 2015, 23 MAR 13:00 2015 UNTIL 29 MAR 13:15 2015. CREATED: 17 MAR 09:09
2015

A0882/15

CAPTIVE BALLOON WILL BE HOISTED AT 030603.00N 1013217.50E
(SEKSYEN U8 BUKIT JELUTONG, SHAH ALAM, SELANGOR). SFC - 100FT AGL, 17 MAR
06:00 2015 UNTIL 03 APR 16:00 2015. CREATED: 17 MAR 04:24 2015

A0881/15

FIREWORKS DISPLAY WILL TAKE PLACE AT 021719.17N 1021356.43E
(STADIUM HANG JEBAT, KRUBONG, MELACCA). SFC - 500FT AGL, 28 MAR 12:00 2015
UNTIL 28 MAR 12:15 2015. CREATED: 17 MAR 02:18 2015

A0880/15

TEMPO DNG AREA ESTABLISHED WI THE FLW COORDS DUE TO THE LAUNCHING
OF PSLV-C27 ROCKET FM SHAR RANGE, SRIHARIKOTA, INDIA:
0915N 09445E - 1005N 09505E - 0945N 09600E - 0855N 09540E -
0915N 09445E.

RMK: THE FLW RTE SEGMENT AFFECTED WI THE DNG ZONE:

1. P628 NOT AVBL BTN MAPSO AND IGREX

ALTN RTE: GIVAL-L510-LEKIR-L510-EMRAN

(BIDIRECTIONAL ONLY). SFC - UNL, DLY BTN 1100-1500, 28

MAR 11:00 2015 UNTIL 30 MAR 15:00 2015. CREATED: 17 MAR 02:13 2015

A0879/15

CAPTIVE BALLOON WILL BE HOISTED AT 031232.60N 1014459.15E
(JALAN NEGARA 2, TAMAN MELAWATI KUALA LUMPUR). GND - 100FT AGL, 23 MAR 00:01
2015 UNTIL 22 JUN 15:00 2015. CREATED: 17 MAR 02:06 2015

A0811/15

AIRSPACE RESERVATION WILL TAKE PLACE WI AREA BOUNDED BY
012658.00N 1034204.67E, THENCE ALONG THE KUALA LUMPUR / SINGAPORE
FIR BOUNDARY UP TO 012833.16N 1034805.00E, THENCE A STRAIGHT LINE TO
013127.00N 1034805.00E, THENCE A STRAIGHT LINE 013127.00N
1033815.00E, THENCE A STRAIGHT LINE TO 012658.00N 1033815.00E DUE TO
CEREMONIAL FLYPAST FOR THE CORONATION OF HRH SULTAN OF JOHOR. SFC - 1000 FT,
BTN 0130 TIL 0430 ON 14,17,18,19,20,21,22 AND 23 MARCH 2015, 14 MAR 01:30 2015
UNTIL 23 MAR 04:30 2015. CREATED: 12 MAR 09:41 2015

A0808/15

PJE WILL TAKE PLACE WI 5NM RAD OF 021420N 103345E (DZ KAHANG,
JOHOR). SFC - 5000 FT, DLY BTN 0001 TIL 1000, 24 MAR 00:01 2015 UNTIL 27 MAR
10:00 2015. CREATED: 12 MAR 08:47 2015

A0754/15

CAPTIVE BALLOON WILL BE HOISTED AT 052811.31N 1001457.80E
(THE INTERNATIONAL SCHOOL OF PENANG). SFC - 100FT AGL, DLY BTN 0001 - 1559,
13 MAR 00:01 2015 UNTIL 12 APR 15:59 2015. CREATED: 06 MAR 08:47 2015

A0753/15

CAPTIVE BALLOON WILL BE HOISTED AT 012848.92N 1034553.77E
(PLAZA PELANGI, JOHOR BAHRU, JOHOR). SFC - 100FT AGL, DLY BTN 0001 - 1559,

09 MAR 00:01 2015 UNTIL 09 APR 15:59 2015. CREATED: 06 MAR 08:46 2015

A0742/15

WMD222 ACT. SFC - 10000FT AMSL, DLY BTN 0001 - 1559, 06 APR 00:01 2015 UNTIL 13 APR 15:59 2015. CREATED: 05 MAR 10:11 2015

A0739/15

CAPTIVE BALLOON WILL BE HOISTED AT 031110.24N 1014031.62E
(NO 39, JALAN SEGAMBUT TENGAH, 51200, KUALA LUMPUR). SFC - 100FT AGL, 11 MAR 00:00 2015 UNTIL 02 JUN 15:00 2015. CREATED: 05 MAR 08:11 2015

A0738/15

FIREWORKS DISPLAY WILL TAKE PLACE AT 030630.47N 1013438.88E
(THE SAUJANA, KUALA LUMPUR). SFC - 350FT AGL, 12 JUN 12:00 2015 UNTIL 12 JUN 12:10 2015. CREATED: 05 MAR 08:06 2015

A0733/15

PJE WILL TAKE PLACE WI 3 NM RADIUS OF 022953.15N 1025023.05E
(SEGAMAT GOLF AND COUNTRY CLUB, SEGAMAT, JOHOR). SFC - 6000FT AMSL, BTN 0000-1100 UTC ON 6-8 MAR 2015,13-15 MAR 2015, 20-22 MAR 2015, 27-29 MAR 2015, 06 MAR 00:00 2015 UNTIL 29 MAR 11:00 2015. CREATED: 05 MAR 07:49 2015

A0697/15

MIL EXER WILL TAKE PLACE WI 05NM RAD OF 023327N 1023544E
(KEM SYED SIRAJUDDIN, GEMAS, NEGERISEMBILAN). SFC - 1500FT AMSL, DLY BTN 0001-1000, 06 APR 00:01 2015 UNTIL 10 APR 10:00 2015. CREATED: 02 MAR 09:21 2015

A0696/15

PJE WILL TAKE PLACE WI 5 NM RAD OF 015709N 1035340E
(ULU SEDILI,JOHOR). SFC - 5000FT AMSL, DLY BTN 0001 - 0900, 24 MAR 00:01 2015 UNTIL 26 MAR 09:00 2015. CREATED: 02 MAR 09:05 2015

A0691/15

CAPTIVE BALLOON WILL BE HOISTED AT 025932.12N 1013657.10E
(2, JALAN PU 7/3, TAMAN PUCHONG UTAMA, PUCHONG, SELANGOR). SFC - 100FT AGL, 06 MAR 00:01 2015 UNTIL 05 JUN 12:00 2015. CREATED: 02 MAR 04:47 2015

A0686/15

MIL EXER WILL TAKE PLACE WI 05 NM RAD OF 013762N 1034983E
(PADANG RAGBI PULADA, ULU TIRAM, JOHOR). SFC - 1000FT AMSL, 30 MAR 01:00 2015 UNTIL 30 MAR 04:00 2015. CREATED: 02 MAR 03:40 2015

A0684/15

MIL EXER WILL TAKE PLACE WI 05 NM RAD OF 013762N 1034983E
(PADANG RAGBI PULADA, ULU TIRAM, JOHOR). SFC - 1000FT AMSL, 01 APR 00:01 2015 UNTIL 01 APR 04:00 2015. CREATED: 02 MAR 03:39 2015

A0680/15

CHECKLIST

SERIES A

2011: 2004

2012: 0427 2842

2013: 0755 0792 2054

2014: 0827 1085 1114 1264 1605 1613 1620 1667 1672 1716 2074 2156
2157 2265 2266 2268 2269 2333 2602 3182 3223 3292 3338 3372
3431 3475 3478 3480 3514 3520 3521 3522 3523 3548 3553 3554
3555 3556 3558 3567 3569

2015: 0008 0038 0051 0071 0113 0117 0128 0129 0143 0145 0152 0161
0163 0206 0209 0212 0213 0214 0215 0222 0224 0249 0262 0272
0290 0293 0294 0298 0305 0306 0308 0314 0315 0317 0321 0324
0338 0339 0348 0350 0363 0367 0369 0372 0374 0383 0385 0387
0389 0428 0431 0433 0434 0435 0436 0440 0454 0457 0458 0472
0474 0479 0482 0483 0486 0488 0495 0503 0504 0513 0520 0522
0529 0532 0535 0538 0544 0545 0558 0561 0565 0566 0570 0579
0580 0581 0582 0583 0584 0587 0588 0605 0606 0608 0610 0613
0618 0620 0621 0622 0624 0625 0626 0627 0628 0629 0630 0631

0634 0635 0636 0637 0638 0639 0640 0641 0643 0644 0645 0646
0649 0650 0651 0652 0653 0654 0656 0657 0658 0659 0660 0665
0666 0668 0669 0670 0671 0672 0673 0674 0678

LATEST AIP SUPP - NR 05/2015 DATED 22 JAN 2015
LATEST AIP AMDT - NR 01/2014 DATED 29 MAY 2014
LATEST AIC - NR 08/2014 DATED 23 DEC 2014. 01 MAR 00:18 2015 UNTIL 31
MAR 23:59 2015 ESTIMATED. CREATED: 01 MAR 00:44 2015

A0654/15

AIRSPACE RESERVATION FOR ASEAN REGIONAL FORUM DISASTER RELIEF
EXERCISES WILL TAKE PLACE WI COORD:
060000N 0994000E, 060000N 1001000E, 053000N 1001000E,
053000N 0994000E. SFC - 2000FT AMSL, DLY BTN 2300-1100, 24 MAY 23:00 2015
UNTIL 27 MAY 11:00 2015. CREATED: 27 FEB 09:03 2015

A0652/15

FLT PLANNING GUIDELINES:FLT ON FLW SECT AND RTE SHALL OBS THE
BLW SPECIFIED CRUISING LVL RESTRICTIONS.
1. WMKK A457 WMKP : FL320 OR BLW
2. WMKK A457 WMKA : FL320 OR BLW
3. WMKK A457 VPG/W525 OR B579 WMKL : FL320 OR BLW
4. WMKP W530 VIH A464 WMKK : FL310 OR BLW
5. WMKA R325 VIH A464 WMKK : FL310 OR BLW
6. WMKL W531 VIH A464 WMKK : FL310 OR BLW. 27 FEB 08:51 2015 UNTIL 31 MAY 23:59
2015 ESTIMATED. CREATED: 27 FEB 08:56 2015

A0638/15

CAPTIVE BALLOON WILL BE HOISTED AT 030849.61N 1014135.75E
(PERPUSTAKAAN PERINGATAN KUALA LUMPUR, KUALA LUMPUR). SFC - 100FT AGL, 04
MAR 00:01 2015 UNTIL 03 JUN 11:00 2015. CREATED: 27 FEB 03:14 2015

A0637/15

CAPTIVE BALLOON WILL BE HOISTED AT 031013.74N 1014147.69E
(32, JALAN LUMUT, KOMPLEKS DAMAI, KUALA LUMPUR). SFC - 100FT AGL, 06 MAR
00:01 2015 UNTIL 05 JUN 12:00 2015. CREATED: 27 FEB 02:55 2015

A0636/15

CAPTIVE BALLOON WILL BE HOISTED AT 030650.79N 1013814.22E
(JALAN 13/4, PETALING JAYA, SELANGOR). SFC - 100FT AGL, 03 MAR 00:01 2015
UNTIL 02 JUN 15:00 2015. CREATED: 27 FEB 02:54 2015

A0635/15

CAPTIVE BALLOON WILL BE HOISTED AT 031110.24N 1014031.62E
(JALAN 2/57B, JALAN SEGAMBUT TENGAH, K.LUMPUR). SFC - 100FT AGL, 03 MAR 00:01
2015 UNTIL 02 JUN 14:00 2015. CREATED: 27 FEB 02:53 2015

A0584/15

WMD231 ACT. SFC - 5000FT AMSL, 28 MAR 17:00 2015 UNTIL 31 MAR 15:59 2015. CREATED:
25 FEB 07:35 2015

A0583/15

WMD231 ACT. SFC - 5000FT AMSL, 22 MAR 17:00 2015 UNTIL 26 MAR 15:59 2015. CREATED:
25 FEB 07:33 2015

A0558/15

PARAGLIDING AND PARAMOTOR ACT WILL TAKE PLACE WI 05NM RAD OF
033331N 1014040E (BUKIT BATU PAHAT, KUALA KUBU BHARU, K.SELANGOR). SFC - 4000FT
AMSL, DLY BTN 0100-1100, 01 MAR 01:00 2015 UNTIL 31 MAR 11:00 2015. CREATED:
24 FEB 03:58 2015

A0545/15

FIREWORKS DISPLAY WILL TAKE PLACE AT 030607.9N 1013216.3E
(RADIA'S SALES GALLERY BUKIT JELUTONG, SELANGOR). SFC - 350FT AGL, 28 MAR
12:00 2015 UNTIL 28 MAR 12:15 2015. CREATED: 23 FEB 08:11 2015

A0308/15

AIRSPACE RESERVATION FOR MILITARY AIRCRAFT OPERATIONS WILL TAKE PLACE WITHIN 2 NM RADIUS CENTERED ON 030641N 1014210E. NON MILITARY FLIGHTS ARE NOT PERMITTED EXCEPT PRIOR APPROVAL OBTAINED FROM MPOU-POTU THROUGH FAX +603-20416762. SFC - 1000FT AMSL, 30 JAN 16:01 2015 UNTIL 02 APR 20:00 2015. CREATED: 29 JAN 08:56 2015

A0305/15

CAPTIVE BALLOON WILL BE HOISTED AT 024816N 10223.15E (BANDAR IOI JEMPOL,NEGERI SEMBILAN). SFC - 100FT AGL, 16 MAR 16:00 2015 UNTIL 16 JUN 15:59 2015. CREATED: 29 JAN 07:46 2015

A0290/15 (ISSUED FOR WBFC WMFC)

DRG FLTS IF OPEN BURNING WERE SPOTTED WI KUALA LUMPUR AND KOTA KINABALU FIRS, PILOTS ARE REQ TO NOTIFY THE DCA AUTHORITY OF THE LOC (LAT AND LONG) A.S.A.P. VIA RTF OR INFORM THE DCA CTL TWR UPON LDG. 26 JAN 08:23 2015 UNTIL 25 APR 23:59 2015 ESTIMATED. CREATED: 26 JAN 08:27 2015

A0272/15

TETHERED HELIUM BALLOON WILL BE HOISTED AT 025524.73N 1014057.16E (MONUMENT,PRECINCT 2,PUTRAJAYA). GND - 500FT AGL, DLY BTN 2200-1600, 23 JAN 22:00 2015 UNTIL 23 APR 16:00 2015 ESTIMATED. CREATED: 23 JAN 15:58 2015

A0209/15

CAPTIVE BALLOON WILL BE HOISTED AT 030759.60N 1014021.27E (97, JALAN MAAROF, BANGSAR PARK, KUALA LUMPUR). SFC - 100FT AGL, 26 JAN 00:01 2015 UNTIL 25 APR 15:00 2015. CREATED: 20 JAN 06:55 2015

A0145/15

CAPTIVE BALLOON WILL BE HOISTED AT 025906.88N 1013718.88E (BP NEWTON BANDAR BUKIT PUCHONG, SELANGOR). SFC - 100FT AGL, 22 JAN 00:01 2015 UNTIL 21 APR 16:00 2015. CREATED: 14 JAN 03:26 2015

A0129/15

CAPTIVE BALLOON WILL BE HOISTED AT 030459.97N 1013343.67E (7, JLN MAJISTRET U1/26, HICOM-GLENMARIE INDUSTRIAL PARK, SHAH ALAM, SELANGOR). SFC - 100FT AGL, 26 JAN 00:01 2015 UNTIL 25 APR 10:00 2015. CREATED: 13 JAN 06:32 2015

A0113/15

CAPTIVE BALLOON WILL BE HOISTED AT 031239.78N 1014534.20E (PT18223 T/SUPPLY, JALAN MELAWATI INDAH 2, KEMENSHAH HEIGHT, TAMAN MELAWATI, KUALA LUMPUR). SFC - 100FT AGL, 14 JAN 00:01 2015 UNTIL 13 APR 14:00 2015. CREATED: 12 JAN 08:13 2015

A0071/15

CAPTIVE BALLOON WILL BE HOISTED AT 025906N1013718E (BP NEW TOWN BANDAR BUKIT PUCHONG, SELANGOR). SFC - 100FT AGL, 22 JAN 00:01 2015 UNTIL 21 APR 23:59 2015. CREATED: 09 JAN 02:48 2015

A0038/15

CAPTIVE BALLOON WILL BE HOISTED AT 030759.60N 1014021.27E (NO 97 JALAN MAAROF, BANGSAR PARK, 59100,BANGSAR,KUALA LUMPUR). SFC - 100FT AGL, 19 JAN 00:00 2015 UNTIL 18 APR 14:00 2015. CREATED: 06 JAN 02:15 2015

A3223/14

CAPTIVE BALLOON WILL BE HOISTED AT 030254.00N 1014221.00E (8TH KM,KUALA LUMPUR-SEREMBAN HIGHWAY SUNGAI BESI,43300, SRI KEMBANGAN,SELANGOR)). SFC - 100FT AGL, 01 FEB 00:00 2015 UNTIL 30 APR 13:00 2015. CREATED: 01 DEC 08:11 2014

A1672/14

REF TO AIP MALAYSIA, AMD AS FLW:

ENR 3.3-5 - DELETE RNAV RTE M763
ENR 3.3-10 - DELETE RNAV RTE Y331 AND Y332
ENR 3.3-11 - RNAV RTE Y336 DELETE SEGMENT PADLI TO ISTAN.

AMD THE PAGES ACCORDINGLY. 04 JUL 08:10 2014 UNTIL PERM. CREATED: 04 JUL 08:12 2014

A0827/14 (ISSUED FOR WMFC PART 1 OF 3)
REF TO AIP SUP MALAYSIA 08/2014 DATED 20 FEB 2014 ON REVISION
OF KUALA LUMPUR TERMINAL AREA AND ESTABLISHMENT OF NEW Y343,
Y344, Y345, Y346, Y347, Y348 AND Y349 (RNAV) RTE.

AFTER PARAGRAPH 4.1 INSERT AS FLW:

4.1.1 EASTBOUND FLIGHTS TO AIRPORTS WI KUALA LUMPUR FIR

TO	FPL RTE
--	-----
WMKC	R208 MATSU Y345 GUGIT M751 VKB
WMKN	R208 VKR
WMKE	W533 VKP
WMKD	W533 VKN

4.1.2 WESTBOUND FLIGHTS FM AIRPORTS WI KUALA LUMPUR FIR

FM	FPL RTE
--	-----
WMKC	G466 VKL
WMKN	Y346 PULIP G466 VKL
WMKE	W533 VKN DCT PADLI Y343 SAROX G334 VKL
WMKD	DCT PADLI Y343 SAROX G334 VKL

END PART 1 OF 3. 03 APR 07:00 2014 UNTIL PERM. CREATED: 03 APR 08:21 2014

A0827/14 (ISSUED FOR WMFC PART 2 OF 3)

4.1.3 EASTBOUND FLIGHTS TO AIRPORTS EXITING KUALA LUMPUR FIR

EXIT WAYPOINT	FPL RTE
-----	-----
PASVA, KADAX, GOLUX, ABTOK OR VENLI	R208 MATSU Y345 GUGIT M751 VKB...
IKUKO	R208...
BUVAL, IDSEL OR KETOD	W533 KIMAT Y344 VPK...

4.1.4 WESTBOUND FLIGHTS TO KL INTL AIRPORT ENTERING
KUALA LUMPUR FIR

ENTRY WAYPOINT	FPL RTE
-----	-----
PASVA, KADAX, GOLUX, ABTOK OR VENLI	...VKB G466 VKL
IKUKO	R208 VKR Y346 PULIP G466 VKL
TAXUL	Y349 PULIP G466 VKL
DOVOL, IDSEL OR KETOD	...PADLI Y343 SAROX G334 VKL

END PART 2 OF 3. 03 APR 07:00 2014 UNTIL PERM. CREATED: 03 APR 08:21 2014

A0827/14 (ISSUED FOR WMFC PART 3 OF 3)

4.1.5 WESTBOUND FLIGHTS TO AIRPORTS EXITING KUALA LUMPUR FIR

EXIT WAYPOINT	FPL RTE
-----	-----
TASEK	R467 GUNIP B466
IGOGU	R467 GUNIP N571
PUGER	R467 GOBAS G582

4.1.6 EASTBOUND FLIGHTS TO KL INTL AIRPORT ENTERING
KUALA LUMPUR FIR

ENTRY WAYPOINT	FPL RTE
-----	-----

TASEK OR IGOGU ...GUNIP Y347 DAKUS A464 VKL
 (IF PRKG TERMINAL IS AT KLIA1)
 ...GUNIP Y348 INTOT R461 VKL
 (IF PRKG TERMINAL IS AT KLIA2)
PUGER R461 VKL

REST NC.
END PART 3 OF 3. 03 APR 07:00 2014 UNTIL PERM. CREATED: 03 APR 08:21 2014

A2842/12 (ISSUED FOR WMFC WBFC)
MALAYSIA WILL ACCEPT ONLY FLIGHT PLANS AND ATS MESSAGES FILED IN
NEW FORMAT IN ACCORDANCE WITH AMENDMENT 1 TO THE 15TH EDITION OF
PANS-ATM, DOC 4444. FPL AND ATS MESSAGES FILED IN PRESENT FORMAT WILL
BE REJECTED AND CONSEQUENTLY SUCH FLIGHTS WILL BE DELAYED. 15 NOV 00:00 2012
UNTIL PERM. CREATED: 03 FEB 06:12 2014

ORIGIN: CYVR/YVR (VANCOUVER INTL, CANADA)

03/067 (150416)
IFZ- DME CH44 U/S. 17 MAR 19:56 2015 UNTIL 23 MAR 23:59 2015. CREATED: 17 MAR
19:57 2015

03/064 (150409)
CYVR DUE LOW LEVEL TFC, IFR ACFT ON VIS APCH RWY 08L OR RWY 08R
ADZ TWR IF UNABLE TO MAINTAIN ON OR ABV GP. 16 MAR 18:15 2015 UNTIL 16 JUN 18:00
2015 ESTIMATED. CREATED: 16 MAR 18:22 2015

CBQ2 CABLE CROSSING 491358N 1222128W (APRX 9 NM NE AD)
70 FT AGL 350 MSL NON STANDARD MARKING (BALL MARKERS MISSING). 16 MAR 16:00
2015 UNTIL 19 JUN 20:00 2015 ESTIMATED. CREATED: 16 MAR 16:00 2015

03/052 (150394)
OBST CABLE CROSSING BTN 503307N 1231037W AND 503256N 1231035W
(APRX 23 NM NW AD) 90 FT AGL 1060 MSL,
NON-STANDARD MARKING (BALL MARKERS MISSING). 13 MAR 19:30 2015 UNTIL 11 JUN
19:00 2015 ESTIMATED. CREATED: 13 MAR 19:37 2015

03/051 (150395)
CYVR ILS RWY 13 APCH: PROFILE VIEW: GABOV: ADD 0.2 DME (IMK). 13 MAR 19:30 2015
UNTIL 12 JUN 18:00 2015 ESTIMATED. CREATED: 13 MAR 19:34 2015

CYSE BLASTING ACT RADIUS 1 NM CENTRE 493856N 1231034W
(APRX 8 NM SSE AD) SFC TO 1500 FT AGL. SR-SS MONITOR 152.09. 11 MAR 02:45 2015
UNTIL 31 MAR 19:00 2015 ESTIMATED. CREATED: 11 MAR 02:52 2015

CYSE BLASTING ACT RADIUS 0.5 NM CENTRE 495302N 1230709W
(APRX 6 NM N AD) SFC TO 1000 FT AGL. SR-SS. 02 MAR 03:25 2015 UNTIL 02 JUN 18:00
2015 ESTIMATED. CREATED: 02 MAR 03:27 2015

CYPK RWY ID LGT 08R U/S. 27 FEB 19:03 2015 UNTIL 31 MAR 18:00 2015 ESTIMATED.
CREATED: 27 FEB 19:04 2015

CYPK CABLE CROSSING 491312N 1224936W (APRX 4 NM W AD)
323 FT AGL 335 MSL CROSSING MARKED BUT NOT LGTD. 25 FEB 17:35 2015 UNTIL 25
MAY 20:00 2015 ESTIMATED. CREATED: 25 FEB 17:38 2015

CAW4 AMEND PUB: OPR TEL TO READ 604-677-3672
COMM: A/G TO READ: HOSP SECURITY 166.47 FM 10 MIN PN
PRO: ARR/DEP TO READ: ARR/DEP 358 DEG FR HELI, SLOPE 28 PCT (H1),
DAY USE ONLY.
ARR/DEP CURVED 090 DEG THRU 180 DEG FR HELI, SLOPE 8 PCT (H3),
DAY/NIGHT USE (CAR 602.96. 19 FEB 17:20 2015 UNTIL PERM. CREATED: 19 FEB 17:20
2015

02/078 (150264)
CYVR NDB RWY 26L(GNSS) APCH:

NDB MINIMA ALL CAT TO READ: 660 (653) 1 1/2
CIRCLING MINIMA CAT A TO READ: 660 (646) 2. 18 FEB 13:18 2015 UNTIL 19 MAY 18:00
2015 ESTIMATED. CREATED: 18 FEB 13:21 2015

02/077 (150263)
CYVR RNAV(GNSS) RWY 31 APCH:
LNAV MINIMA ALL CAT TO READ: 600 (592) 1 3/4. 18 FEB 13:17 2015 UNTIL 19 MAY
18:00 2015 ESTIMATED. CREATED: 18 FEB 13:18 2015

02/068 (150249)
OBST BLASTING ACT RADIUS 1 NM CENTRE 493653N 1231649W
(APRX 11 NM S AD) SFC TO 2150 FT MSL. SR-SS MONITOR 158.64. 16 FEB 19:06 2015
UNTIL 16 APR 03:05 2015 ESTIMATED. CREATED: 16 FEB 19:08 2015

CB E9 NON STANDARD MARKING (BALL MARKERS MISSING)
CABLE CROSSING 501058N 1225722W TO 501103N 1225626W
(APRX 2 NM WNW AD) 600 FT AGL 3602 MSL. 29 JAN 17:20 2015 UNTIL 28 APR 16:00
2015 ESTIMATED. CREATED: 29 JAN 17:25 2015

CB E9 NON STANDARD MARKING (BALL MARKERS MISSING)
CABLE CROSSING 501059N 1225621W TO 501027N 1225544W
(APRX 2 NM WNW AD) 500 FT AGL 3555 MSL. 29 JAN 17:20 2015 UNTIL 28 APR 16:00
2015 ESTIMATED. CREATED: 29 JAN 17:24 2015

CSE7 CABLE CROSSING 490933N 1225906W (APRX 2 NM NNE AD)
408 FT AGL 433 MSL, NON-STANDARD MARKING (BALL MARKERS MISSING). 28 JAN 17:32
2015 UNTIL 27 APR 20:00 2015 ESTIMATED. CREATED: 28 JAN 17:36 2015

01/070 (150099)
CYVR ACFT CONDUCTING VISUAL APCH RWY 08L OR 26R
PLAN PUB IFR MISSED APCH PROC. 19 JAN 22:08 2015 UNTIL 19 APR 23:59 2015 ESTIMATED.
CREATED: 19 JAN 22:17 2015

CYSE BLASTING ACT RADIUS 1 NM CENTRE 495232N 1230927W
(APRX 6 NM N AD) SFC TO 1500 FT AGL. SR-SS. 08 JAN 16:10 2015 UNTIL 08 APR 02:30
2015 ESTIMATED. CREATED: 08 JAN 16:16 2015

CAW4 OBST LGT U/S TOWER 500445N 1230100W (APRX 3 NM SSW AD)
200 FT AGL 3104 MSL. 07 JAN 01:20 2015 UNTIL 07 APR 01:00 2015 ESTIMATED. CREATED:
07 JAN 01:22 2015

12/108 (141699)
ZVR- SEA ISLAND NDB 368 OPR 50 PCT PWR OR LESS. 30 DEC 17:10 2014 UNTIL 30 MAR
17:10 2015 ESTIMATED. CREATED: 30 DEC 17:15 2014

12/089 (141671)
CYVR VITEV TWO ARR: ALT WINDOW AT STAVE TO READ:
BTWN 10000 AND 12000. 23 DEC 20:20 2014 UNTIL 23 MAR 18:00 2015 ESTIMATED. CREATED:
23 DEC 20:24 2014

CBC7 AMEND HARBOUR SEVEN DEP: SHOAL TRANSITION:
AT OR ABOVE TO READ 560 FT VICE 540 FT. 26 AUG 20:24 2014 UNTIL PERM. CREATED:
26 AUG 20:24 2014

B0941/15
MOBILE CRANE 491151N 1230824W (4904 FT BFR THR 26R AND
259 FT LEFT EXTENDED RCL) 62 FT AGL 72 MSL LGTD. 1400-0100 DLY, 18 MAR 14:00
2015 UNTIL 24 MAR 01:00 2015. CREATED: 20 MAR 00:09 2015

B0907/15
VANCOUVER DME IFZ CH44X OUT OF SERVICE. 17 MAR 19:56 2015 UNTIL 23 MAR 23:59
2015. CREATED: 17 MAR 19:57 2015

B0879/15
DUE LOW LEVEL TFC, IFR ACFT ON VIS APCH RWY 08L OR RWY 08R
ADZ TWR IF UNABLE TO MAINTAIN ON OR ABV GP. 16 MAR 18:15 2015 UNTIL 16 JUN 18:00
2015 ESTIMATED. CREATED: 16 MAR 18:24 2015

B0843/15
ILS RWY 13 APCH: PROFILE VIEW: GABOV: ADD 0.2 DME (IMK. 13 MAR 19:30 2015 UNTIL
12 JUN 18:00 2015 ESTIMATED. CREATED: 13 MAR 19:34 2015

B0583/15
NDB RWY 26L(GNSS) APCH:
NDB MINIMA ALL CAT TO READ: 660 (653) 1 1/2
CIRCLING MINIMA CAT A TO READ: 660 (646) 2. 18 FEB 13:18 2015 UNTIL 19 MAY 18:00
2015 ESTIMATED. CREATED: 18 FEB 13:23 2015

B0582/15
RNAV(GNSS) RWY 31 APCH:
LNAV MINIMA ALL CAT TO READ: 600 (592) 1 3/4. 18 FEB 13:17 2015 UNTIL 19 MAY
18:00 2015 ESTIMATED. CREATED: 18 FEB 13:18 2015

B0253/15
ACFT CONDUCTING VISUAL APCH RWY 08L OR 26R
PLAN PUB IFR MISSED APCH PROC. 19 JAN 22:08 2015 UNTIL 19 APR 23:59 2015 ESTIMATED.
CREATED: 19 JAN 22:17 2015

B5771/14
VITEV TWO ARR: ALT WINDOW AT STAVE TO READ:
BTWN 10000 AND 12000. 23 DEC 20:20 2014 UNTIL 23 MAR 18:00 2015 ESTIMATED. CREATED:
23 DEC 20:25 2014

DESTINATION: WMKK/KUL (KUALA LUMPUR INTL - SEPANG, MALAYSIA)

A0939/15
PORTION OF T/LANE S7 FM ABEAM BAY C15 TIL TWY G CLSD
RMK:
1) ACFT TO AND FM BAYS QUADRANT SW TO TAX IN AND OUT VIA T/LANE S6
2) ACFT AT BAY C15 TO TOW FORWARD TIL BAY C13 BEFORE START UP

MARKER BOARDS WITH FLAGS AND UNSERVICEABILITY LGTS PLACED TO DENOTE
CLOSURE. 23 MAR 02:00 2015 UNTIL 23 MAR 10:00 2015. CREATED: 20 MAR 22:19 2015

A0938/15
RWY 15/33 CLSD FOR MAINT WORKS. 21 MAR 17:00 2015 UNTIL 21 MAR 22:00 2015. CREATED:
20 MAR 22:08 2015

A0936/15
BAY J14 CLSD
MARKER BOARDS WITH FLAGS AND HAZARD LGTS PLACED TO DENOTE CLOSURE. 20 MAR 14:00
2015 UNTIL 23 MAR 14:00 2015. CREATED: 20 MAR 13:35 2015

A0935/15
BAY Q4 CLSD
MARKER BOARDS WITH FLAGS AND HAZARD LGTS PLACED TO DENOTE CLOSURE. 20 MAR 14:00
2015 UNTIL 23 MAR 14:00 2015. CREATED: 20 MAR 13:32 2015

A0930/15
AERIAL FILMING ACT WILL TAKE PLACE WI 0.5NM RAD OF 024538.40N
1014414.22E (SEPANG INTERNATIONAL CIRCUIT)
RMK : ACT SUBJECT TO ATC. SFC - 1500FT AMSL, DLY BTN 0100-1000 ON 27-29 MAR
2015, 27 MAR 01:00 2015 UNTIL 29 MAR 10:00 2015. CREATED: 20 MAR 04:17 2015

A0924/15
FUEL HYDRANT SYSYTEM UNDER MAINT FOR KLIA AND KLIA2.
ACFT REFUELING BY BOWSER. 24 MAR 17:15 2015 UNTIL 24 MAR 19:15 2015. CREATED:
19 MAR 11:29 2015

A0914/15
REF TO AIP MALAYSIA VOL.1 ON RADIO FAILURE AT KL INTERNATIONAL AP,
SEPANG.
CHG KIKAL TWO AND LAPIR TWO TO READ AS KIKAL THREE AND LAPIR

THREE RESPECTIVELY.

AMD PAGE ENR 1.6-5 PARA 2.6.1 ACCORDINGLY. 19 MAR 06:00 2015 UNTIL PERM.
CREATED: 19 MAR 08:57 2015

A0897/15

BAY J14 CLSD FOR MAINT WORKS.

MARKER BOARDS WITH FLAGS AND UNSERVICEABILITY LIGHTS

PLACED TO DENOTE CLOSURE. 18 MAR 12:00 2015 UNTIL 21 MAR 14:00 2015. CREATED:
18 MAR 13:50 2015

A0896/15

BAY J16 CLSD FOR MAINT WORKS

MARKER BOARDS WITH FLAGS AND UNSERVICEABILITY LGT

PLACED TO DENOTE CLOSURE. 18 MAR 12:00 2015 UNTIL 21 MAR 14:00 2015. CREATED:
18 MAR 13:46 2015

A0868/15

PILOT TO EXER CTN WHILE TAX ON TAXILANE S1 AND S2 DUE TO TAXILANE

EDGE LGT UNSERVICEABLE. 16 MAR 04:00 2015 UNTIL 31 MAR 09:00 2015. CREATED:

16 MAR 04:03 2015

A0867/15

RWY 14L/32R CLSD FOR MAINT WORKS. CLSD ON MON AND THU BTN 1700 TIL 2200, 19 MAR

17:00 2015 UNTIL 30 MAR 22:00 2015. CREATED: 16 MAR 03:51 2015

A0844/15

PORTION OF TWY U4 FM BAY P11 TIL BAY P13 CLSD FOR MAINT WORKS.

RMK: BAY P11 AND BAY P13 NOT AVBL FOR ACFT PRKG.

MARKER BOARDS WITH FLAGS AND UNSERVICEABILITY LIGHTS

PLACED TO DENOTE CLOSURE. 19 MAR 11:00 2015 UNTIL 31 MAR 14:00 2015. CREATED:
15 MAR 12:31 2015

A0843/15

BAY Q10 CLSD FOR MAINT WORKS.

MARKER BOARDS WITH FLAGS AND UNSERVICEABILITY LIGHTS

PLACED TO DENOTE CLOSURE. 19 MAR 02:00 2015 UNTIL 27 MAR 02:00 2015. CREATED:
15 MAR 12:08 2015

A0728/15

RWY 14L/32R CLSD FOR MAINT. CLSD ON THU BTN 0330 TIL 0430, 12 MAR 03:30 2015

UNTIL 28 MAY 04:30 2015. CREATED: 05 MAR 04:22 2015

A0711/15

RWY 15/33 CLSD FOR MAINT. CLSD ON WED BTN 0230 TIL 0330 UTC, 11 MAR 02:30 2015

UNTIL 27 MAY 03:30 2015. CREATED: 04 MAR 01:57 2015

A0710/15

RWY 15/33 CLSD FOR MAINT WORKS. CLSD ON WED AND FRI BTN 1700 TIL 2200 UTC, 04

MAR 17:00 2015 UNTIL 01 MAY 22:00 2015. CREATED: 04 MAR 01:55 2015

A0700/15

RWY 14R/32L CLSD FOR MAINT. CLSD ON TUE BTN 1700 TIL 2200, 10 MAR 17:00 2015

UNTIL 31 MAR 22:00 2015. CREATED: 03 MAR 05:02 2015

A0699/15

RWY 14R/32L CLSD FOR MAINT. CLSD ON TUE BTN 0330 TIL 0430, 10 MAR 03:30 2015

UNTIL 31 MAR 04:30 2015. CREATED: 03 MAR 04:58 2015

A0674/15

PORTION OF TWY C BTN INT C1 TIL C2 CLSD FOR MAINT WORKS.

MARKER BOARDS WITH FLAGS AND UNSERVICEABILITY LGTS PLACED TO DENOTE
CLOSURE.

RMK :

INT C1 AND D1 NOT AVBL FOR ACFT TAX. 02 MAR 02:00 2015 UNTIL 31 MAR 09:00
2015. CREATED: 28 FEB 05:36 2015

A0666/15

PORTION OF TWY B FM TWY K TIL INT N2 CLSD FOR MAINT WORKS.
MARKER BOARDS WITH FLAGS AND UNSERVICEABILITY LGTS PLACED TO DENOTE
CLOSURE. 27 FEB 12:29 2015 UNTIL 30 APR 09:00 2015. CREATED: 27 FEB 12:30 2015

A0665/15

PORTION OF TWY A FM ABEAM INT A9 TIL INT B14 CLSD FOR MAINT WORKS
RMK: INT B12,B13 AND B14 NOT AVBL FOR ACFT TAX

MARKER BOARDS WITH FLAGS AND UNSERVICEABILITY LIGHTS PLACED TO
DENOTE CLOSURE. 27 FEB 12:27 2015 UNTIL 30 APR 09:00 2015. CREATED: 27 FEB 12:29
2015

A0660/15

CL LGT RWY 14L/32R WITHDRAWN. 27 FEB 10:15 2015 UNTIL 30 APR 17:00 2015. CREATED:
27 FEB 10:16 2015

A0659/15

TDZ LGT RWY 14L/32R WITHDRAWN. 27 FEB 10:13 2015 UNTIL 30 APR 17:00 2015. CREATED:
27 FEB 10:15 2015

A0658/15

APCH LGT RWY 14L/32R WITHDRAWN. 27 FEB 10:10 2015 UNTIL 30 APR 17:00 2015. CREATED:
27 FEB 10:12 2015

A0653/15

TEMPO ASPHALT PLANT CHIMNEY ERECTED WI
024350.69N 1014203.25E
(W OF RWY 32L/14R, DIST 502M FM RCL). GND - 130 FT, 27 FEB 08:57 2015 UNTIL
31 MAY 23:59 2015 ESTIMATED. CREATED: 27 FEB 08:59 2015

A0605/15

PORTION OF TWY U4 FM ABEAM BAY Q1 TIL ABEAM BAY Q5 CLSD
RMK:1)BAYS Q1, Q3 AND Q5 NOT AVBL FOR ACFT PRKG
2)ACFT AT BAY Q7 TO TOW FORWARD TIL BAY Q9 BEFORE START UP
MARKER BOARDS WITH FLAGS AND UNSERVICEABILITY LGTS PLACED
TO DENOTE CLOSURE. 26 FEB 02:00 2015 UNTIL 26 MAR 14:00 2015. CREATED: 25
FEB 23:14 2015

A0293/15

TWR WEST OBSTRUCTION LGT U/S. 27 JAN 01:47 2015 UNTIL 30 APR 23:59 2015 ESTIMATED.
CREATED: 27 JAN 01:49 2015

A0215/15

WORKS AND MACHINERIES HGT 12FT FM BTN 120M TO 300M N OF THR RWY
14L. 20 JAN 08:38 2015 UNTIL 30 APR 23:59 2015 ESTIMATED. CREATED: 20 JAN 08:39
2015

A0213/15

ILS RWY 32R IER 109.10 MHZ CH28X U/S. 20 JAN 07:56 2015 UNTIL 30 APR 23:59 2015
ESTIMATED. CREATED: 20 JAN 07:58 2015

A0212/15

ILS RWY 14L IEL 108.50 MHZ CH22X U/S. 20 JAN 07:54 2015 UNTIL 30 APR 23:59 2015
ESTIMATED. CREATED: 20 JAN 07:57 2015

A3523/14

ACFT TO EXER CTN WHILE TAX ON TWY U3, U4, U5, U6 FM INT
Z2, Z3, Z4, Z5, Q3, Q4, Q5 AND Q6 DUE TO VEHICLE CROSSING TWY.
RMK/ALL VEHICLES TO GIVE WAY FOR TAX ACFT. 27 DEC 01:39 2014 UNTIL 31 MAR
09:00 2015. CREATED: 27 DEC 01:42 2014

A3522/14

SFC DEPRESSION ON TWY H FM INT H3 TIL ABM TWY B.
PILOT TO EXER CTN DRG TAX. 27 DEC 01:36 2014 UNTIL 31 MAR 09:00 2015. CREATED:
27 DEC 01:38 2014

A3521/14

PILOT TO EXER CAUTION WHILE TAX ON TWY C1 DUE TO SFC DEPRESSION. 27 DEC 01:33
2014 UNTIL 31 MAR 09:00 2015. CREATED: 27 DEC 01:35 2014

A3520/14

BAYS AT QUAD F50, F60,F70,F80,F90 AND F100 CLSD FOR MAINT.

RMK:BAYS NOT AVBL FOR ACFT PRKG. 27 DEC 01:21 2014 UNTIL 31 MAR 09:00 2015.
CREATED: 27 DEC 01:24 2014

A3372/14

REVISED DECLARED DISTANCES:

RWY	TORA(M)	TODA(M)	ASDA(M)	LDA(M)
14L	2999	2999	2999	NIL
32R	2747	2747	2747	NIL

RMK:

INT A1, A9, A10 AND A11 CLSD

MARKER BOARDS WITH FLAGS AND UNSERVICEABILITY LGT PLACED TO
DENOTE CLOSURE. 13 DEC 18:50 2014 UNTIL 30 APR 17:00 2015. CREATED: 13 DEC
22:38 2014

A2157/14

CHANGES OF NOF ADDRESS TEL AND FAX NR.AMD AIP PAGE GEN 3.1-1
ACCORDINGLY

INTERNATIONAL NOTAM OFFICE
DEPARTMENT OF CIVIL AVIATION MALAYSIA
AIR TRAFFIC CONTROL TOWER (TOWER WEST)
JALAN KLIA 2/4
64000 KLIA
SELANGOR DARUL EHSAN

TELEPHONE : 603 87784100
603 87784101

FAX : 603 87784104. 03 SEP 04:31 2014 UNTIL PERM. CREATED: 03 SEP 04:37
2014

A2156/14

CHANGES OF TELEPHONE AND FACSIMILE NR IN WMKK
- KL INTERNATIONAL/SEPANG ATC SERVICES. AMD AIP PAGE WMKK AD 2-1
ACCORDINGLY.

TEL : 603-87784000 (GENERAL OFFICE)
603-87784080 (ATC TOWER)
603-87784100 AND 603-87784101 (NOF AND ARO)

FAX : 603-87784011 (GENERAL OFFICE)
603-87784022 (ATC TOWER)
603-87784104 (NOF AND ARO. 03 SEP 03:58 2014 UNTIL PERM. CREATED: 03
SEP 04:06 2014

A1716/14

REF TO AIP SUP MALAYSIA 10/2014 ON UPGRADING OF KL INTL AP.
AMD AS FLW:

APPENDIX F8 - DELETE EKUDA 1A ARR, NOBEK 1A ARR AND SALAX 1A ARR
APPENDIX F8.1 - DELETE EKUDA 1A ARR
APPENDIX F8.2 - DELETE NOBEK 1A ARR
APPENDIX F8.3 - DELETE SALAX 1A ARR. 10 JUL 09:00 2014 UNTIL PERM. CREATED:
10 JUL 09:21 2014

A1667/14

REF TO AIP SUP MALAYSIA 10/2014 OM UPGRADING OF KL INTL AP.

AMD AS FLW:

APPENDIX E3 AND E3.1 - DELETE SID AGOSA 1K
APPENDIX E13 AND E13.1 - DELETE SID PIBOS 1X
APPENDIX F3, F3.1 AND F3.2 - DELETE OLBON 1A AND LENKI 1A ARR
APPENDIX F4, F4.1 AND F4.2 - DELETE BENRI1A AND MENIK 1A ARR
APPENDIX F7, F7.1 AND F7.2 - DELETE KIDOT 1C AND PONOX 1A ARR
APPENDIX G1 AND G1.1 - DELETE INITIAL APCH SEGMENT FM KIDOT
APPENDIX G4 AND G4.1 - DELETE INITIAL APCH SEGMENT FM KIDOT
APPENDIX G5 AND G5.1 - DELETE INITIAL APCH SEGMENT FM EKUDA
APPENDIX G10 AND G10.1 - DELETE INITIAL APCH SEGMENT FM EKUDA
APPENDIX G14 AND G14.1 - DELETE INITIAL APCH SEGMENT FM SUROP
APPENDIX G22 AND G22.1 - DELETE INITIAL APCH SEGMENT FM SUROP

REMOVE THE FLW PAGES:

APPENDIX E4 AND E4.1
APPENDIX E8 AND E8.1
APPENDIX E15 AND E15.1

AMD THE AFFECTED PAGES ACCORDINGLY. 03 JUL 06:00 2014 UNTIL PERM. CREATED:
03 JUL 06:54 2014

A1620/14

REF AIP SUPP 10/2014, APPENDIX F4.3, LENKI 1B SHOULD READ AS
MENIK 1B. 27 JUN 01:21 2014 UNTIL PERM. CREATED: 27 JUN 02:17 2014

A1264/14

REF TO AIP SUP MALAYSIA 10/2014 ON UPGRADING OF KL INTL AP.
AMD AS FLW:

APPENDIX B1 - RWY 15/32 TO READ AS RWY 15/33
APPENDIX E2.1 - Istan 1H SID DESCRIPTION CHG TO READ AS CONTINUE
ON TR116 DEG(RDL 116 VKL VOR), PASSING 4000FT TURN
LEFT (IAS MAX 250KT) ON TR 025 DEG UNTIL JOINING
RDL 069 VKL VOR (TR 069) BOUND TO Istan.
APPENDIX E6.1 - Istan 1M SID DESCRIPTION CHG RDL 135 VKL VOR TO
READ AS RDL 235 VKL.
APPENDIX E11.1 - UNDER RMK A) DELETE PULIP 1C AND INTOT 1C.
APPENDIX F8 - ADD ALT RESTRICTION OVER NOBEK AT 11000 OR ABOVE.
APPENDIX F8.2 - SAROX TRANSITION TO NOBEK ARR
KK424 AT THE ALT COLUMN INSERT PLUS 11000.
APPENDIX G4 - TWR FREQ TO READ AS 118.500
APPENDIX G5 - NIVID ALT RESTRICTION TO READ AS AT 3000FT.
APPENDIX G8 AND G9 - THE THR ELEV AT THE PROFILE VIEW TO READ AS
55.
APPENDIX G9 (FLIP PAGE) - DUMAS COURSE/TRACK COLUMN CHG TO READ
080 DEG INSTEAD OF 060 DEG.
APPENDIX G14 - ADGIP ALT RESTRICTION TO READ AS AT 2500FT.
APPENDIX G17 - PROFILE VIEW THE DIST FM MAPT RWY 32L TO LUVON TO
READ AS 14.2
APPENDIX G18 - PROFILE VIEW THE DIST FM MAPT RWY 32L TO KK821 TO
READ AS 7.5.
APPENDIX G19 - TWR FREQ TO READ AS 118.800

REST NC. 23 MAY 04:37 2014 UNTIL PERM. CREATED: 23 MAY 05:07 2014

A1114/14

ARR ATIS 128.05MHZ OPR. 11 MAY 09:00 2014 UNTIL PERM. CREATED: 08 MAY 14:46 2014

A1085/14

REF TO AIP SUP MALAYSIA 10/2014 ON UPGRADING OF KL INTL AP.
AMD AS FLW:

APPENDIX F6 - BOBIS 1P ARR
CHG VERTICAL RESTRICTION FOR OLSOS AND KK415 TO
READ AS BTN 11000FT AND FL130.

APPENDIX F6.2 - BOBIS 1P ARR

AT OLSOS AND KK415 ALTITUDE COLUMN CHG TO READ AS
BTN 11000FT AND FL130. 05 MAY 07:42 2014 UNTIL PERM. CREATED:

05 MAY 08:26 2014

A2054/13

ATC TOWER (TOWER WEST), HGT 465 FT AMSL, ERECTED AT 024446N
1014105E, BRG 288 DEG, DIST 1500M FM ARP.

RMK/ LGTD AT NGT. GND - 500FT, 04 SEP 06:29 2013 UNTIL PERM. CREATED: 04 SEP
06:43 2013

A0792/13

THE NEW COORDINATES FOR STAND

A02L,A02R,A04L,A04R,A06L,A06R,A08L,A08R,A10L,A10R,B02L,B02R
B04L,B04R,B06L,B06R,B08L,B08R,B10L,B10R :

A02L : 024505.50N 1014217.47E
A02R : 024506.65N 1014218.10E
A04L : 024504.02N 1014215.28E
A04R : 024505.33N 1014215.62E
A06L : 024502.55N 1014213.09E
A06R : 024503.88N 1014213.49E
A08L : 024501.08N 1014210.97E
A08R : 024502.48N 1014211.37E
A10L : 024459.69N 1014208.75E
A10R : 024501.09N 1014209.33E
B02L : 024509.20N 1014222.90E
B02R : 024510.53N 1014223.48E
B04L : 024510.80N 1014225.12E
B04R : 024512.10N 1014225.79E
B06L : 024512.29N 1014227.37E
B06R : 024513.60N 1014227.82E
B08L : 024513.73N 1014229.54E
B08R : 024515.02N 1014229.90E
B10L : 024515.16N 1014231.64E
B10R : 024516.42N 1014231.97E

RMK : COORDINATES OF A02,A04,A06,A08,A10,B02,B04,B06,B08 AND B10
CENTER REMAIN UNCHANGED. 02 APR 08:49 2013 UNTIL PERM. CREATED: 02 APR 09:04
2013

A0755/13

RIGHT PAPI 14R WITHDRAWN. 29 MAR 09:30 2013 UNTIL PERM. CREATED: 29 MAR 09:32
2013

A0427/12

TELECOMMUNICATION TOWER ERECTED AT 024826.19N 1014440.41E
(SALAK TINGGI. SELANGOR). SFC - 600FT AMSL, 23 FEB 04:30 2012 UNTIL PERM.
CREATED: 23 FEB 07:07 2012

A2004/11

REF TO AIP MALAYSIA PAGE WMKK AD 2-64, KIDOT THREE ARR CHART,
WPT PULIP AND PIBOS SHOULD READ AS ON REQUEST FLY-BY WPT.
AMD THE SYMBOL ACCORDINGLY. 25 AUG 00:00 2011 UNTIL PERM. CREATED: 04 AUG 00:24
2012

ALTERNATE: WMKJ/JHB (SENAI INTL, MALAYSIA)

A0925/15

CRANE/PILING EQPT MARKED WITH CHEQUERED FLAG AND BCN LGT AS PER
COORD:
013825.69N 103401.19E
013817.88N 103404.07E
013822.58N 1033952.24
013814.60N 1033955.56E. GND - 50FT AMSL, 19 MAR 15:00 2015 UNTIL 31 MAY 23:59
2015 ESTIMATED. CREATED: 19 MAR 15:13 2015

A0900/15

WIP (DRAINAGE EXCAVATION) AT COORD OF 013831.93N 103402.45E. GND - 10FT AMSL, DLY BTN 0001 TIL 1200 UTC, 19 MAR 12:00 2015 UNTIL 27 MAR 12:00 2015 ESTIMATED. CREATED: 18 MAR 15:24 2015

A0821/15

WIP FOR LAND CLEARING AT COORD:

013931.979N 1033939.674E. GND - 10FT AMSL, DLY BTN 0001 TILL 1130 UTC, 14 MAR 16:00 2015 UNTIL 21 MAR 16:00 2015 ESTIMATED. CREATED: 13 MAR 13:53 2015

A0646/15

WIP OPS AT AP COORD BELOW AREA WILL FENCED AND PAINTED WITH BEACON LGT. ALL ACFT EXER CTN WHEN ENTERING TWY B AND C. COORD AS PER BELOW:

COORD A 013826.43N 103401.06E

COORD B 013830.79N 1033959.72E

COORD C 013831.93N 103402.45E

COORD D 013814.97N 103402.45E

COORD E 013814.28N 103406.91E

COORD F 013816.96N 103396.09E

COORD G 013816.40N 103404.93E

COORD D 013822.25N 103402.73E. 01 MAR 11:00 2015 UNTIL 01 JUN 11:00 2015. CREATED: 27 FEB 06:49 2015

A0645/15

ADDITIONAL 'APRONC' NOSE IN-PUSH OUT PARKING CONFIGURATION AT BAY 5A/6A/6B/7A

5A: AIRCRAFT TYPE ATR72, B737 AND A320

6A: AIRCRAFT TYPE ATR72, B737 AND A320

6B: AIRCRAFT TYPE ATR72, B737 AND A320

7A: AIRCRAFT TYPE ATR72, B737 AND A320

UPON ENTERING THE APRON, THE PILOT IN COMMAND SHALL LOOK OUT FOR AIRCRAFT MASHALLERS TO GUIDE THE AIRCRAFT TO THE ASSIGNED AIRCRAFT PARKING STAND.

THE PILOT IN COMMAND AND AIRCRAFT MARSHALLERS SHALL BE RESPONSIBLE FOR THE SAFETY AIRCRAFT WITH RESPECT TO ALL OTHER AIRCRAFT, VEHICLE, PERSON AND OTHER OBSTRUCTION ON THE APRON DURING DOCKING, ENGINE START UP, PUSH BACK AND TAXIING. 01 MAR 00:00 2015 UNTIL 01 JUN 00:00 2015. CREATED: 27 FEB 06:48 2015

A0458/15

NDB KK 286KHZ U/S. 12 FEB 09:00 2015 UNTIL 31 MAR 09:00 2015. CREATED: 12 FEB 11:59 2015

A0321/15

HIGH MAST FLOODLIGHT AT APN B WITHDRAWN FOR MAINT, CRANE AND SKYLIFT WITH CHEQUED FLAG AND BEACON DURING WIP. PILOTS TO EXER CTN WHILE TAX AND PARKING DURING NIGHT OPS. GND - 100FT AGL, 30 JAN 16:00 2015 UNTIL 30 MAR 22:00 2015. CREATED: 30 JAN 13:04 2015

A0314/15

NEW TWY A BTN INT B AND INT C UNDER CONSTRUCTION

RMK:MARKER BOARDS AND UNSERVICEABILITY LIGHTS PLACED TO DENOTE WIP. 29 JAN 13:30 2015 UNTIL 30 APR 23:59 2015. CREATED: 29 JAN 15:30 2015

A0294/15

NDB JB 400KHZ U/S. 23 JAN 03:30 2015 UNTIL 23 APR 03:30 2015. CREATED: 27 JAN 03:28 2015

A0051/15

POWER-IN POWER-OUT (PIPO) PARKING CONFIGURATION AT BAY

2A/3A/4A/5/6/7

2A : ACFT ATR72/B737/A320

3A : ACFT ATR72/B737/A320
4A : ACFT ATR72/B737/A320
5 : ACFT ATR72/B737/A320
6 : ACFT ATR72/B737/A320
7 : ACFT ATR72/B737/A320

ONLY CODE B OR SMALLER ACFT IS ALLOWED TO USE BAY 2A WHEN BAY 1
IS
OCCUPIED BY CODE D OR BIGGER ACFT.

PILOT AND MASHALLERS RESPONSIBLE FOR SAFETY DRG DCKG, ENGINE
START UP, PUSH BACK AND TAX. 07 JAN 16:00 2015 UNTIL 07 APR 16:00 2015. CREATED:
06 JAN 16:09 2015

ETOPS ALTERNATE: PANC/ANC (STEVENS ANCHORAGE INTL, ALASKA)

FDC 5/1151 (A0146/15)
STAR TED STEVENS ANCHORAGE INTERNATIONAL AIRPORT,
ANCHORAGE, AK. AMOTT EIGHT ARRIVAL...NONDA TRANSITION: NOT AUTHORIZED. 07 JAN
20:00 2015 UNTIL 07 JUN 09:00 2015 ESTIMATED. CREATED: 07 JAN 19:54 2015

FDC 4/8471 (A4305/14)
AK...AIRSPACE TED STEVENS INTERNATIONAL AIRPORT,
ANCHORAGE, AK. EFFECTIVE 1208271820 UNTIL FURTHER NOTICE. B-747-400,
B-757, AND B-767, USING INERTIAL REFERENCE SYSTEM MAGVAR TABLES PRIOR
TO 2005 EPOCH YEAR, ARE PROHIBITED FROM CONDUCTING ILS APPROACHES
BELOW STANDARD CAT I WEATHER MINIMA AT ANCHORAGE INTERNATIONAL
AIRPORT (PANC). AIRCRAFT OPERATORS MUST REVIEW THEIR EQUIPMENT AND
PROVIDE POSITIVE CONFIRMATION TO THE CAPTAIN IF THEIR SPECIFIC
AIRCRAFT MEETS THIS REQUIREMENT. ABSENT THIS REVIEW AND POSITIVE
NOTIFICATION, ILS OPERATIONS BELOW STANDARD CAT I WEATHER MINIMA ARE
PROHIBITED FOR THESE SERIES AIRCRAFT. THESE SERIES AIRCRAFT HAVE
EXPERIENCED A SHIFT OF RUNWAY CENTERLINE PRESENTATION AND DEGRADED
LOCALIZER TRACKING PERFORMANCE ON ILS APPROACHES. FOR FURTHER
INFORMATION CONTACT NORTHWEST MOUNTAIN REGIONAL OPERATIONS CENTER AT
425-227-1389 OR 9-ANM-ROC@FAA.GOV, OR ALASKA REGIONAL OPERATIONS
CENTER AT 907-271-5936 OR 9-AAL-DUTY-OFFICER@FAA.GOV. 12 DEC 13:55 2014 UNTIL
12 JUN 23:59 2015 ESTIMATED. CREATED: 12 DEC 13:55 2014

ETOPS ALTERNATE: PASY/SYA (EARECKSON AS, ALASKA)

03/008
RWY 10/28 FICON 1/2IN SLUSH BA FAIR OBSERVED AT 1503202050. 20 MAR 20:50 2015
UNTIL 21 MAR 20:50 2015. CREATED: 20 MAR 20:50 2015

03/003
RWY 10 SEQUENCED FLASHING LGT U/S. 09 MAR 12:00 2015 UNTIL 01 JUN 02:00 2015.
CREATED: 09 MAR 12:01 2015

02/006 (A0021/15)
NAV SYA NDB U/S. 06 FEB 12:00 2015 UNTIL 31 DEC 23:59 2015. CREATED: 06 FEB 12:31
2015

M0059/15
ALL AIRCRAFT ARE REQUIRED TO RECIEVE A PPR (PRIOR PERMISSION
REQUEST) IN ADDITION TO A SAN (SITE ARRIVAL NOTICE) AT LEAST 48
HOURSIN ADVANCE PRIOR TO ARRIVING. FOR A PPR CONTACT ICC (INFOMATION
COORDINATION CENTER) AT DSN 317-392-3505/3606, OR COMM
907-392-3505/3606. 09 MAR 11:30 2015 UNTIL 01 JUN 02:00 2015. CREATED: 09 MAR
11:11 2015

M0058/15
RUNWAY 10 END SEQUENCED FLASHING LIGHTS UNSERVICEABLE. 09 MAR 11:30 2015 UNTIL
01 JUN 02:00 2015. CREATED: 09 MAR 11:08 2015

M0057/15

INSTRUMENT APPROACH PROCEDURE CHANGED: TACAN OR VOR/DME RUNWAY 28

CIRCLING MINIMA CAT AB 640-1 524 (600-1), CAT C 640-1 5/8 524 (600-1 5/8), CAT DE 660-2 562 (600-2. 09 MAR 11:30 2015 UNTIL 01 JUN 02:00 2015. CREATED: 09 MAR 11:06 2015

M0056/15

INSTRUMENT APPROACH PROCEDURE CHANGED: TACAN OR VOR/DME RUNWAY 28

MINIMA CAT AB 640-3/4 557 (600-3/4), CAT CDE 640-1 3/8 557 (600-1 3/8). WHEN ALS INOP, INCREASE CAT AB VIS TO 1 MILE, CAT CDE VIS TO 1 5/8 MILES. 09 MAR 11:30 2015 UNTIL 01 JUN 02:00 2015. CREATED: 09 MAR 11:02 2015