

NEGARA BRUNEI DARUSSALAM

AERONAUTICAL INFORMATION

FIR		PRE-FLIGHT INFORMATION BULLETIN			
Briefing Id	B0600002	Date/Time	06FEB20 1225		
Period		07FEB20 0000 TO 07FEB20 2359			
Briefing includes <b>NOTAM</b> EXCLUDING NOTAM THAT ARE VALID FOR MORE THAN 90 DAYS					
Lower Level		Upper Level		Traffic	+I +V +IV
Subject		Purpose	+B +BO +NB +NBO +M		
FIR	WBFC WAAF				

**FIR WBFC (KOTA KINABALU)****AERODROME INFORMATION (WBFC)**

NO INFO RECEIVED OR MATCHING THE QUERY

**FIR INFORMATION (WBFC)**

<b>ATM</b>	<b>B) 1911120054</b> <b>E) DRG FLTS IF OPEN BURNING WERE SPOTTED WI KUALA LUMPUR AND KOTA KINABALU FIRS, PILOTS ARE REQ TO NOTIFY THE DCA AUTHORITY OF THE LOCATION (LAT AND LONG) SAP VIA RTF OR INFORM THE DCA CTL TWR UPON LDG</b>	<b>C) 2002112359 EST</b>	<b>(A4356/19)</b>
<b>OTH</b>	<b>B) 2001300000</b> <b>E) NIL AIRAC FOR EFFECTIVE DATE 30 JAN 2020</b>	<b>C) 2002132359</b>	<b>(A0126/20)</b>
<b>OTH</b>	<b>B) 1912050816</b> <b>E) B737 MAX 8 OPERATION SUSPENDED TO OR FM MALAYSIA AND TRANSITING IN MALAYSIA AIRSPACE</b>	<b>C) 2003050816 EST</b>	<b>(A4714/19)</b>
<b>NAV</b>	<b>B) 2002060000</b> <b>D) FEB 06 07 0000-0400 0500-0900</b> <b>E) UAV ACT WILL TAKE PLACE WI RAD 100M CENTRED ON COORD 044030N1142900E (THYSSENKRUPP PLANT, SPARK SUNGAI LIANG)</b> <b>F) GND G) 394FT AGL</b>	<b>C) 2002070900</b>	<b>(B0083/20)</b>
<b>NAV</b>	<b>B) 2002050650</b> <b>D) 0000-1000</b> <b>E) AERIAL SURVEY WILL TAKE PLACE WI: 043739.88N 1173315.27E 045653.75N 1175637.66E 050705.60N 1174006.29E 044002.79N 1173003.57E (AREA SANDAKAN AND DANUM VALLEY)</b> <b>F) SFC G) 1500FT AMSL</b>	<b>C) 2003151000</b>	<b>(D0132/20)</b>
<b>NAV</b>	<b>B) 2002050639</b> <b>D) 0000-1000</b> <b>E) AERIAL SURVEY WILL TAKE PLACE WI: 055709.57N 1162648.79E 055706.33N 1164305.62E 060434.69N 1164309.61E 060443.44N 1162651.10E (BTN AREA KIAU, KOTA BELUD - KUNDASANG, RANAU)</b> <b>F) SFC G) 1500FT AGL</b>	<b>C) 2003151000</b>	<b>(D0131/20)</b>
<b>NAV</b>	<b>B) 2002050629</b> <b>D) 0000-1000</b> <b>E) AERIAL SURVEY WILL TAKE PLACE WI: 061516.88N 1161611.13E 064037.37N 1163451.43E 061218.16N 1163926.88E 060143.07N 1162655.72E (KOTA BELUD AREA)</b> <b>F) SFC G) 1500FT AGL</b>	<b>C) 2003151000</b>	<b>(D0130/20)</b>
<b>NAV</b>	<b>B) 2002042300</b> <b>D) FEB 04-06 AND FEB 07-08 2300-0000 0800-0900</b> <b>E) UAV ACT WILL TAKE PLACE WI RAD 500M CENTRED ON COORD 045513N1145630E (NEW AMBD BUILDING, JALAN MENTERI BESAR, BANDAR SERI BEGAWAN)</b> <b>F) GND G) 200FT AGL</b>	<b>C) 2002080900</b>	<b>(B0074/20)</b>
<b>NAV</b>	<b>B) 2002040000</b> <b>D) 0000-1000</b> <b>E) PARAMOTOR ACT WILL TAKE PLACE WI 2NM RADIUS OF COORD 042727.72N 1183541.28E (SEMPORNA AIRSTRIP)</b>	<b>C) 2004301000</b>	<b>(F0013/20)</b>

F) SFC G) 1000FT AMSL

NAV B) 2002030200 C) 2002131000 (D0087/20)  
D) 0200-0800  
E) UAV ACT WILL TAKE PLACE AT COORDS:  
NEARBY KUCHING INTERNATIONAL AIRPORT  
MILE 4 1/2  
013016.84N 1102012.25E 013020.43N 1101955.65E  
012937.59N 1102001.49E 012941.93N 1101947.27E  
MILE 6 AND 7  
012916.37N 1102010.74E 012919.22N 1101936.84E  
012737.02N 1101951.11E 012744.29N 1101923.49E  
MILE 10  
012616.65N 1101948.81E 012615.64N 1101936.31E  
012536.88N 1101931.73E 012535.37N 1101946.65E  
012507.29N 1101940.40E 012515.74N 1101952.97E  
F) SFC G) 1000FT AMSL

NAV B) 2002030200 C) 2002130800 (D0097/20)  
D) 0200 - 0800  
E) MISSING PART 1  
014307.58N 1094647.82E 014249.74N 1094627.15E  
014032.72N 1094726.31E 014049.71N 1094752.72E  
ZONE L10 (SEMATAN-KUCHING)  
014826.42N 1094640.69E 014815.21N 1094644.47E  
014746.97N 1094527.24E 014657.02N 1094443.13E  
014659.98N 1094422.01E 014821.82N 1094522.12E  
F) SFC G) 1000FT AMSL

NAV B) 2002030200 C) 2002130800 (D0096/20)  
D) 0200 - 0800  
E) UAV WILL TAKE PLACE AT COORDS:  
WPC 03 (KUCHING)  
SECTION 1  
ZONE 1  
011058.95N 1103336.93E 011106.71N 1103417.12E  
010950.32N 1103435.64E 010853.41N 1103540.09E  
010832.53N 1103527.12E 010942.27N 1103345.09E  
ZONE 2  
010853.76N 1103540.74E 010832.16N 1103527.64E  
010626.56N 1103729.86E 010633.07N 1103740.77E  
010757.13N 1103718.94E  
ZONE 3  
010636.74N 1103747.50E 010615.57N 1103707.15E  
010243.32N 1103927.88E 010255.63N 1103953.66E  
ZONE 4  
010254.48N 1103953.84E 010242.17N 1103927.11E  
010141.83N 1104040.14E 010218.74N 1104251.70E  
010243.34N 1104302.20E 010221.71N 1104043.87E  
ZONE 5  
010243.29N 1104302.09E 010218.12N 1104252.45E  
010203.65N 1104358.46E 010234.56N 1104524.86E  
010205.45N 1104746.08E 010235.78N 1104734.79E  
010312.33N 1104457.99E 010227.55N 1104405.50E  
SECTION 2  
ZONE 6  
010233.35N 1104735.13E 010158.31N 1104748.80E  
010206.48N 1105006.68E 010245.93N 1104920.15E  
ZONE 7  
010246.46N 1104921.24E 010204.40N 1105009.17E  
010322.88N 1105326.97E 010419.48N 1105326.97E  
ZONE 8  
010418.96N 1105329.04E 010322.86N 1105328.50E  
010356.76N 1105725.24E 010446.26N 1105720.59E  
ZONE 9  
010444.81N 1105721.28E 010351.49N 1105729.50E  
010414.43N 1110134.27E 010504.43N 1110123.45E  
ZONE 10  
010502.56N 1110124.68E 010413.50N 1110136.73E  
010444.24N 1110652.49E 010529.00N 1110651.09E  
F) SFC G) 1000FT AMSL

NAV B) 2002030200 C) 2002130800 (D0084/20)  
D) 0200-0800  
E) UA ACT WILL TAKE PLACE AT COORDS:  
PT1. 013006.44N 1101942.77E  
PT2. 013008.09N 1102024.19E

PT3. 012528.59N 1101929.03E  
PT4. 012537.41N 1102008.96E  
(NEARBY KUCHING INTERNATIONAL AIRPORT)  
F) SFC G) 1000FT AMSL

NAV B) 2002030200 C) 2002130900 (D0089/20)  
D) 0200-0900  
E) MISSING PART 1  
014305.71N 1112517.31E 014526.75N 1112426.48E  
014439.33N 1112336.41E 014729.31N 1112225.32E  
014636.76N 1112137.21E  
F) SFC G) 1000FT AMSL

NAV B) 2002030200 C) 2002130800 (D0095/20)  
D) 0200 - 0800  
E) UAV WILL TAKE PLACE AT COORDS:  
WPC 2 SECTION 2  
ZONE B1  
012920.42N 1100147.47E 012858.88N 1100158.56E  
012917.90N 1100237.79E 012844.79N 1100413.70E  
012907.62N 1100426.17E 012939.59N 1100227.49E  
ZONE B2  
012907.47N 1100426.14E 012845.77N 1100414.89E  
012844.12N 1100633.08E 012903.49N 1100640.53E  
012922.68N 1100536.75E  
ZONE B3  
012900.63N 1100640.07E 012843.36N 1100633.77E  
012659.57N 1100734.79E 012659.31N 1100817.33E  
012710.20N 1100819.35E 012733.58N 1100733.18E  
ZONE B4  
012712.29N 1100820.86E 012652.58N 1100815.26E  
012659.23N 1100916.23E 012805.40N 1101036.89E  
012819.49N 1101023.09E 012724.04N 1100928.55E  
ZONE B5  
012823.01N 1101020.45E 012805.68N 1101036.97E  
012856.53N 1101302.76E 012923.78N 1101254.81E  
ZONE 6  
012913.00N 1101258.38E 012842.77N 1101309.95E  
013007.42N 1101536.33E 013026.27N 1101517.78E  
ZONE B8  
012930.00N 1095649.13E 012910.69N 1095643.04E  
012848.73N 1095914.50E 012832.79N 1095917.54E  
ZONE B9  
013029.86N 1095523.39E 012958.87N 1095529.77E  
012910.24N 1095643.25E 012931.40N 1095649.99E  
WPC 3 SECTION 2 ZONE B7  
012848.29N 1095913.42E 012831.17N 1095917.36E  
012852.50N 1100201.40E 012910.80N 1100151.87E  
F) - G) -

NAV B) 2002030200 C) 2002131000 (D0090/20)  
D) 0200-1000  
E) UAV ACT WILL TAKE PLACE AT COORD:  
WPC 2 SECTION 1 (LUNDU INTERCHANGES TO BTG KAYAN BRIDGE)  
ZONE L1  
013954.21N 1095003.41E 013944.27N 1094935.51E  
013922.52N 1094931.59E 013850.37N 1095056.28E  
013849.60N 1095151.61E 013909.06N 1095151.27E  
013908.59N 1095039.00E  
ZONE L2 (LUNDU-BAU)  
013911.20N 1095150.78E 013847.00N 1095151.32E  
013844.52N 1095218.90E 013747.33N 1095306.40E  
013718.13N 1095259.55E 013717.00N 1095339.49E  
013846.46N 1095258.48E  
ZONE L3 (LUNDU-BAU)  
013243.32N 1095450.26E 013244.00N 1095430.46E  
013001.79N 1095456.55E 013000.63N 1095531.63E  
013026.54N 1095510.25E 013139.58N 1095512.15E  
ZONEL4 (SEMATAN-LUNDU)  
014450.28N 1094601.85E 014439.52N 1094617.55E  
014327.36N 1094632.30E 014308.19N 1094645.40E  
014255.83N 1094631.08E 014343.01N 1094612.05E  
014418.87N 1094612.50E 014437.16N 1094554.49E  
ZONE L5 (LUNDU INTERCHANGES)  
014049.89N 1094752.37E 014031.23N 1094726.18E  
013914.50N 1094845.74E 013923.06N 1094931.36E  
013942.85N 1094934.90E 013932.37N 1094851.87E



021711.35N,1120110.38E 021736.23N,1120109.30E  
021740.76N,1120243.84E 021717.61N,1120308.95E  
021826.73N,1120415.08E 021839.09N,1120345.71E  
022022.20N,1120357.57E 021951.04N,1120425.63E  
D.SECTION 2 SIBU (ZONE 2,3,4 AND 5)  
022022.20N,1120357.57E 022406.99N,1120903.61E  
021951.04N,1120425.63E 022422.81N,1121130.08E  
022122.92N,1120559.82E 022522.46N,1121106.94E  
022151.48N,1120527.49E 022659.66N,1121605.38E  
022443.37N,1120836.77E 022554.62N,1121619.01E  
F) SFC G) 1000FT AMSL

NAV B) 2002030100 C) 2002130900 (D0094/20)  
D) 0100-0900  
E) UAV WILL TAKE PLACE AT COORDS:  
ZONE C1 AND C2 (5KM FROM BINTULU AIRPORT)  
030503.75N, 1125948.86E 030440.01N, 1125943.41E  
030508.12N, 1125839.96E 030443.58N, 1125841.19E  
030338.99N, 1125712.30E 030323.71N, 1125719.59E  
030234.42N, 1125531.90E 030223.56N, 1125545.76E  
ZONE D (2KM FROM BINTULU AIRPORT)  
030640.45N, 1130142.79E 030629.57N, 1130146.74E  
030559.45N, 1130109.16E 030548.12N, 1130111.60E  
030536.87N, 1130018.28E 030526.50N, 1130022.24E  
030506.92N, 1125948.39E 030500.19N, 1125956.18E  
ZONE B (14KM FROM BINTULU AIRPORT)  
030227.16N, 1125531.81E 030224.50N, 1125554.98E  
030104.45N, 1125521.99E 030055.77N, 1125536.04E  
025940.22N, 1125426.06E 025931.60N, 1125440.26E  
OTHER THAN ZONE B,C AND D (21KM FROM BINTULU AIRPORT)  
030227.16N, 1125531.81E 030224.50N, 1125554.98E  
030104.45N, 1125521.99E 030055.77N, 1125536.04E  
025940.22N, 1125426.06E 025931.60N, 1125440.26E  
46KM FROM BINTULU AIRPORT  
024938.83N, 1124505.82E 024922.71N, 1124525.52E  
024802.45N, 1124348.73E 024747.04N, 1124445.00E  
024432.87N, 1123915.62E 024316.89N, 1124007.23E  
NYABUR INTERCHANGE (11KM FROM BINTULU AIRPORT)  
031146.49N, 1130509.27E 031151.26N, 1130509.12E  
031148.56N, 1130552.40E 031159.77N, 1130553.89E  
031159.99N, 1130557.75E 031148.26N, 1130556.99E  
031145.27N, 1130613.14E 031141.61N, 1130610.89E  
031144.95N, 1130528.98E 031129.25N, 1130532.11E  
031128.08N, 1130528.57E 031145.33N, 1130525.00E  
F) SFC G) 1000FT AMSL

NAV B) 2002030100 C) 2002130900 (D0083/20)  
D) 0100-0900  
E) UA ACT WILL TAKE PLACE AT COORDS:  
PT1. 030333.75N 1125643.07E  
PT2. 030515.16N 1125831.54E  
PT3. 030606.09N 1130100.58E  
PT4. 030719.99N 1130201.65E  
PT5. 030652.49N 1130212.42E  
PT6. 030536.85N 1130118.58E  
PT7. 030238.15N 1125655.63E  
(NEAR BINTULU AIRPORT)  
F) SFC G) 1000FT AMSL

NAV B) 2002030000 C) 2002130900 (D0099/20)  
D) 0000-0900  
E) UA ACT WILL TAKE PLACE AT COORDS:  
MIRI  
WPC 10 SECTION 2  
ZONE 1  
033539.36N 1133953.28E 033727.08N 1134127.09E  
033704.37N 1134145.23E 033545.76N 1134041.06E  
033524.11N 1133959.77E  
ZONE 2  
033910.01N 1134324.53E 034135.71N 1134436.63E  
034119.66N 1134503.31E 033852.58N 1134344.27E  
ZONE 3  
033908.71N 1134325.22E 034136.19N 1134438.89E  
034122.49N 1134455.34E 033949.82N 1134417.76E  
033854.69N 1134340.69E  
ZONE 4  
034136.19N 1134438.89E 034357.88N 1134555.75E



035416.69N 1135430.18E  
 ZONE 3  
 035642.47N 1135529.33E 035757.23N 1135506.72E  
 035908.66N 1135607.97E 035853.92N 1135629.30E  
 035749.61N 1135537.46E 035645.40N 1135544.04E  
 ZONE 4  
 035855.03N 1135612.05E 040130.06N 1135634.17E  
 040135.14N 1135657.60E 040007.87N 1135708.97E  
 035843.17N 1135645.38E  
 ZONE 5  
 040121.83N 1135638.97E 040204.63N 1135624.59E  
 040252.13N 1135655.98E 040353.61N 1135702.70E  
 040345.29N 1135723.17E 040151.59N 1135715.51E  
 040123.05N 1135701.09E  
 ZONE 6  
 040353.61N 1135702.70E 040453.09N 1135716.87E  
 040526.07N 1135736.64E 040517.81N 1135751.37E  
 040345.29N 1135723.17E  
 ZONE 7  
 040526.07N 1135736.64E 040624.39N 1135756.09E  
 040741.75N 1135902.00E 040725.09N 1135913.37E  
 040517.81N 1135751.37E  
 ZONE 8  
 040741.75N 1135902.00E 040938.76N 1140047.48E  
 040930.54N 1140059.16E 040725.09N 1135913.37E  
 F) SFC G) 1000FT AMSL

NAV B) 2002030000 C) 2002130900 (D0098/20)  
 D) 0000-0900

E) UA ACT WILL TAKE PLACE AT COORDS:  
 MIRI  
 WPC 10 SECTION 1  
 ZONE 1  
 032137.05N 1132433.63E 032214.19N 1132504.06E  
 032318.49N 1132736.51E 032303.49N 1132750.75E  
 032223.95N 1132704.79E 032201.76N 1132545.52E  
 032125.80N 1132455.08E  
 ZONE2  
 032309.93N 1132728.48E 032449.84N 1132943.83E  
 032431.56N 1132952.50E 032258.15N 1132744.76E  
 ZONE 3  
 032446.80N 1132937.84E 032531.27N 1133211.81E  
 032518.13N 1133224.13E 032444.55N 1133140.65E  
 032423.32N 1132949.93E  
 ZONE 4  
 032446.80N 1132937.84E 032531.27N 1133211.81E  
 032518.13N 1133224.13E 032444.55N 1133140.65E  
 032423.32N 1132949.93E  
 ZONE 5  
 032720.70N 1133336.65E 032842.58N 1133347.75E  
 032950.75N 1133445.17E 032932.49N 1133458.50E  
 ZONE 6  
 032945.18N 1133441.00E 033117.70N 1133610.57E  
 033123.78N 1133700.33E 033053.87N 1133659.59E  
 032932.45N 1133452.91E  
 ZONE 7  
 033117.10N 1133651.57E 033300.06N 1133710.65E  
 033339.14N 1133749.45E 033317.99N 1133807.32E  
 033115.24N 1133725.12E 033057.19N 1133700.56E  
 ZONE 8  
 033330.19N 1133745.01E 033604.26N 1133957.51E  
 033517.34N 1134007.77E 033316.52N 1133800.75E  
 F) SFC G) 1000FT AMSL

NAV B) 2002010000 C) 2002281559 (B0017/20)  
 D) FEB 01-08 10-14 17-22 24-28 0000-0430, 0600-0900 AND 1100-1559  
 E) LIVE FRNG EXER WILL TAKE PLACE AT WBD509 (BINTURAN RANGE).  
 RMK/ILLUMINANTS WILL BE USED DRG NGT ACT.  
 F) GND G) 12000FT AGL

NAV B) 2001312330 C) 2002281000 (B0059/20)  
 D) JAN 31 - FEB 7, 19 - 28 2330 - 1000  
 E) LIVE FRNG EXER WILL TAKE PLACE WI COORD:-  
 043842N1142759E  
 043859N1142833E  
 043813N1142928E  
 043734N1142936E



043647N1142830E  
043719N1142659E  
(AREA C, LUMUT)  
F) GND G) 1500FT AGL

NAV B) 2001312300 C) 2002070900 (B0049/20)  
D) JAN 31 2300-2359, FEB 01 0000-0900 2300-2359, 02 0000-0900 2300-2359,  
03 0000-0900 2300-2359, 04 0000-0900 2300-2359, 05 0000-0900 2300-2359, 06 0000-0900 2300-2359, 07 0000-0900  
E) LIVE FRNG EXER WILL TAKE PLACE AT COORDS:  
044729N 1143838E  
044703N 1143831E  
044616N 1143735E  
044617N 1143717E  
044631N 1143707E  
044648N 1143709E  
044731N 1143813E  
044730N 1143837E  
(TUTONG 600M RANGE)  
F) GND G) 500FT AGL

NAV B) 2001312100 C) 2002291015 (F0007/20)  
D) 31 JAN 2100-0000  
1,2,8,9,15,16,22,23,29 FEB AND 1 MAR 0000-1015  
E) PARAMOTOR ACT WILL TAKE PLACE WI 1NM RADIUS 042745N 1140000E  
(LUTONG  
AIRSTRIP)  
F) SFC G) 500FT AMSL

NAV B) 2001262200 C) 2002071559 (B0916/19)  
D) JAN 26-FEB 07 2200-1559  
E) LIVE FRNG EXER WILL TAKE PLACE WI COORDS CONNECTED AT  
042225N1142804E - 042238N1142910E - 042003N1142635E - 041952N1142933E  
- 042225N1142804E - 042225N1142804E (AREA D LABI). RMK/IILUMINANTS  
WILL BE USED DRG NGT ACT.  
F) GND G) 1500FT AGL

NAV B) 2001030043 C) 2003270230 EST (F0003/20)  
D) DLY 0030-0230  
E) UA ACT WILL TAKE PLACE AT COORD 052406.35N 1183936.53E  
(PADANG TERBANG TOMANGGONG, LAHAD DATU).  
F) SFC G) 1400FT AMSL

NAV B) 1912300046 C) 2003312359 EST (D1347/19)  
E) THE AREAS BOUNDED BY THE COORD SPECIFIED IN AREA 1 TO 20 HAVE BEEN  
DECLARED RISK AREA FOR THE HEL OPR DUE TO HAZARDOUS STRONG WIND  
COND  
EXC FOR:  
1.MIL OPS  
2.POLICE OPS  
3.MERCY FLT(SUBJ TO CAAM APPROVAL)  
AREA 1:061500N1163900E 061430N1163730E 061000N1163830E  
060830N1163930E 061430N1163730E 061000N1164230E  
AREA 2:5NM RADIUS CENTERED ON 060500N1163530E  
AREA 3:050430N1163600E 050430N1163200E 053630N1163130E  
053530N1163130E 053430N1163130E 053600N1163030E  
053500N1162930E 053300N1162900E 053300N1162730E  
053200N1162700E 053130N1162730E 053300N1163430E  
AREA 4:055900N1170930N 055000N1170430E 054830N1170930E  
055830N1171130E  
AREA 5:054530N1165800E 055030N1165800E 055100N1165630E  
054600N1165530E  
AREA 6:3NM RADIUS CENTERED ON 050430N1171230E  
AREA 7:045100N1170000E 045300N1165930E 045500N1165400E  
045400N1164930E 045230N1164630E 045100N1164600E  
045300N1165100E 045100N1165330E 045130N1165430E  
045230N1165400E 045030N1165600E 045130N1165630E  
AREA 8:2NM RADIUS CENTERED ON 045000N1162230E  
AREA 9:2NM RADIUS CENTERED ON 045030N1154530E  
AREA 10:2NM RADIUS CENTERED ON 042630N1165530E  
AREA 11:2NM RADIUS CENTERED ON 042830N1170630E  
AREA 12:051000N1155400E 051000N1155530E 051730N1155800E  
051830N1155600E  
AREA 13:3NM RADIUS CENTERED ON 055000N1162300E  
AREA 14:3NM RADIUS CENTERED ON 045030N1154530E  
AREA 15:3NM RADIUS CENTERED ON 044330N1154430E  
AREA 16:2NM RADIUS CENTERED ON 043830N1153730E

AREA 17:2NM RADIUS CENTERED ON 043200N1154100E  
AREA 18:2NM RADIUS CENTERED ON 042830N1154530E  
AREA 19:2NM RADIUS CENTERED ON 042830N1154530E  
AREA 20:2NM RADIUS CENTERED ON 042130N1154230E  
MISSING PART 2  
F) SFC G) UNL

NAV B) 1912300040 C) 2003312359 EST (D1346/19)  
E) THE AREAS BOUNDED BY THE COORD SPECIFIED IN AREA 1 TO 14 HAVE  
BEEN DECLARED RISK AREA FOR HEL OPR DUE TO HAZARDOUS STRONG  
WIND COND EXC FOR:  
1.MIL OPS  
2.POLICE OPS  
3.MERCY FLT (SUBJ CAAM APPROVAL)  
AREA 1. 013700N1094000E 013500N1094500E 014900N1094500E  
014900N1094000E  
AREA 2. 010700N1101300E 010700N1101800E 011100N1101800E  
011100N1101300E  
AREA 3. 005700N1113200E 010300N1114000E 010000N1115000E  
010500N1115000E 010800N1114000E 010200N1113200E  
AREA 4. 013000N1122000E 013500N1123000E 013300N1124000E  
013800N1124000E 014000N1123000E 013500N1122000E  
AREA 5. 011700N1132600E 011900N1133300E 011300N1134000E  
012700N1140100E 013000N1135800E 012600N1134500E  
013000N1133800E  
AREA 6. 012500N1141300E 013100N1142500E 012600N1143400E  
013800N1144000E 014500N1142500E  
AREA 7. 020400N1141800E 020400N1143000E 020900N1143000E  
020900N1141800E  
AREA 8. 021300N1141000E 021300N1143300E 021700N1143300E  
021700N1141000E 022500N1141000E  
AREA 9. 022500N1142500E 022200N1144200E 022600N1144300E  
022900N1142500E  
AREA 10. 023600N1143400E 022800N1150800E 023200N1150800E  
02400N1143400E  
AREA 11. 030300N1151000E 030300N1152400E 030800N1152400E  
030800N1151000E  
AREA 12. 032000N1151000E 031700N1152000E 034000N1153500E  
040100N1153700E 035300N1153100E 034800N1152300E  
AREA 13. 035500N1145300E 035200N1145600E 040200N1151000E  
AREA 14. 040000N1151500E 035700N1151800E 040200N1151000E  
042400N1152400E  
F) SFC G) UNL

NAV B) 1911281035 C) 2002290300 EST (F0251/19)  
D) NOV 29 2300-2359,NOV 30-FEB 28 0000-0300 2300-2359,  
FEB 29 0000-0300  
E) PARAMOTOR ACT WILL TAKE PLACE WI 5NM RADIUS OF  
061356N 1161139E (TUARAN AREA)  
F) SFC G) 300FT AMSL

NAV B) 1911281031 C) 2002291030 EST (F0250/19)  
D) 2330-2359 0000-1030  
E) PARAMOTOR ACT WILL TAKE PLACE WI 5NM RADIUS OF COORD:  
055729N1164025E (RANAU AIRSTRIP)  
F) SFC G) 1000FT AMSL

NAV B) 1911281020 C) 2002290800 EST (D1256/19)  
D) DLY 0200-0800  
E) PARAGLIDING ACT WILL TAKE PLACE WI 1NM WI COORD  
060048N 1161224E (BUKIT KOKOL)  
F) GND G) 3000FT AMSL

FIR WAAF (UJUNG PANDANG FIR)

AERODROME INFORMATION (WAAF)

NO INFO RECEIVED OR MATCHING THE QUERY

FIR INFORMATION (WAAF)

**CNS** **B)** 2002060216 **C)** 2002070200 (A0347/20)  
**E)** RADAR HEAD BIAK RADIUS 250NM CENTRED ON 011116S1360643E U/S DUE TO  
 TECR  
 RMK: ADS-B SVC AVBL  
**F)** FL245 **G)** FL600

**CNS** **B)** 2001311144 **C)** 2002291215 (A0291/20)  
**E)** RADAR HEAD WAINGAPU 250NM RADIUS CENTRED ON 094005.0S1201036.0E U/S  
 DUE TO TECR  
 RMK : ADS-B SERVICE AVBL  
**F)** FL245 **G)** FL600

**CNS** **B)** 1911201156 **C)** PERM (A4366/19)  
**E)** ZV NDB REPLACED BY POINT ZDVEE WITH COORDINATE  
 033942.00S1334430.00E  
 REF AIP VOL I AMDT 31 DATED 05 APR 12 PAGE ENR 3.1-40 AND 3.1-41

**ATM** **B)** 2001181130 **C)** 2004182330 EST (A0145/20)  
**E)** BALI EAST RADAR COMBINE ON FREQ 119.3MHZ WITH CALLSIGN BALI  
 WEST RADAR BTN 1130-1530  
 BALI EAST RADAR AND BALI WEST RADAR COMBINE ON FREQ 119.7MHZ  
 WITH CALLSIGN BALI DIRECTOR BTN 1530-2330  
 REF AIP INDONESIA VOL II AMDT 77 DATED 21 MAR 19 SUBSECTION WADD AD  
 2.18 ATS COMMUNICATION FACILITIES

**ATM** **B)** 2001151306 **C)** 2004152359 (A0118/20)  
**E)** REF AIP VOL I AMDT 31 DATED 05 APR 12 ENR 3 ATS ROUTE  
 SIGNIFICANT POINT NDB 'NQ' TEMPORARY REPLACED BY POINT 'SMAWA' COOR  
  
 082827.00S1172417.00E RDL 074 DIST 68.3NM FM 'LMB' VOR  
 RMK: AFFECTED ROUTE: W42, W43, A344, A587

**ATM** **B)** 2001132000 **C)** 2004131100 (B0132/20)  
**E)** REF AIRAC AIP SUP NR 08 DATED 15 MAR 18 EXTENDING TRIAL OPERATION  
 OF REMOTLY AERODROME FLIGHT INFORMATION SERVICES (R-AFIS),  
 TRAFFIC INFORMATION BROADCAST BY AIRCRAFT (TIBA) AND FLIGHT WATCH  
 WITHIN UNCONTROLLED AERODROME IN PAPUA AREA

**ATM** **B)** 2001030000 **C)** 2003022359 EST (A0012/20)  
**E)** REF AIP VOL I AMDT 31 DATED 05 APR 12 ENR 3 ATS ROUTE SIGNIFICANT  
 POINT NDB 'PO' TEMPORARY REPLACED BY POINT 'MUSAD' COOR  
 083226.6S1184129.9E RDL 178 DIST 0.39 NM FM 'NMA' VOR  
 RMK : AFFECTED ROUTE W42,W69

**ATM** **B)** 2001020854 **C)** 2003312359 EST (A0015/20)  
**E)** REF AIP VOL I AMDT 20 DATED 02 JUL 09 AND AMDT 31 DATED 05 APR ENR  
 3 ATS ROUTE SIGNIFICANT POINT NDB 'NR' TEMPORARY REPLACED BY VOR/DME  
 'WGP' COOR 094011.51S1201814.54E  
 RMK :AFFECTED ROUTE W33,W43

**OTH** **B)** 2002060242 **C)** 2002070100 EST (A0348/20)  
**E)** FOLLOWING B0342/20 NOTAM REPLACE B0328/20 RPHI. TEMPORARY  
 CONTINGENCY ROUTE AVAILABLE IN UJUNG PANDANG AIRSPACE TO ALL FLIGHT  
 AFFECTED BY THE ERUPTION OF MT. TAAL. ALL OPERATORS ARE REQUIRED TO  
 FILE FLIGHT PLAN ACCORDING TO THE DESIRED ROUTE AND ADDRESS TO  
 WAAAZQZX AND WAAFZIZE

**OTH** **B)** 2001310329 **C)** 2002070400 (A0290/20)  
**E)** DATA RADAR SENTANI 250NM RADIUS CENTRED ON 023555.00S1400314.00E  
 U/S DUE TO TECR  
**F)** FL245 **G)** FL600

**OTH** **B)** 2001300335 **C)** 2002132359 (A0278/20)  
**E)** TRIGGER NOTAM - AIRAC AIP AMDT 86 WEF 30 JAN 20  
 IMPLEMENTATION OF VFR ROUTE NORTH SUMATERA

**OTH** **B)** 2001300000 **C)** 2002122359 (A0269/20)  
**E)** TRIGGER NOTAM - AIRAC AIP AMDT NR 85 WEF 30 JAN 20  
 IMPLEMENTATION OF RNAV 2 NAVIGATION REQUIREMENTS, RNAV 10 NAVIGATION  
 REQUIREMENTS AND ATS ROUTES T1, T2, T3, T4, T5, T6

**OTH** **B)** 1911140000 **C)** 2002040700 EST (B5742/19)

D) DLY 0000-0200 0500-0700  
E) TANJUNG SEMETI TRAINING AREA ACTIVATED COOR 085417S1161035E RADIUS  
2NM PSN FM LMB VOR/DME 10NM RADIAL 220  
RMK: ALL TFC TO FLW ATC INSTRUCTIONS  
F) GND G) 3000FT MSL

NAV B) 2002050000 C) 2002200830 (A0332/20)  
D) DLY 0000-0830

E) MIL EXER (AMBALAT OPERATION) WILL TAKE PLACE WI AREA BY COORD AS  
FLW:

AREA A

011253.52S1164134.08E - 011835.28S1164154.80E - 014000.00S1151800.00

- 010000.00S1150000.00E - 011253.52S1164134.08E

AREA B

010010.26S1165227.66E - 010801.62S1164300.54E - 003000.00S1153000

.00E

- 003000.00N1163000.00E - 010010.26S1165227.66E

RMK: ALL TFC SUBJ ATC CLR

F) GND G) FL400

NAV B) 2002042300 C) 2003120030 (B0338/20)

D) EVERY TUE WED THU 2300-0030

E) PJE WILL TAKE PLACE WITHIN 2NM RADIUS CENTRED ON  
074735.83S1102541.01E (SOUTH PATTERN ADISUTJIPTO AP)

RMK: ALL TFC SUBJ ATC CLR

F) GND G) 6000FT AMSL

NAV B) 2002030200 C) 2002140900 (B0365/20)

D) MON-FRI 0200-0900

E) UNMANNED AERIAL VEHICLE (UAV) WILL TAKE PLACE WI AREA AS FLW:

072128.31S1101639.18E - 072146.22S1101821.08E - 072745.41S1101549

.89E

- 073244.99S1101553.26E - 073716.85S1101626.00E -

073724.91S1101451.06E - 073233.72S1101427.95E - 072727.15S1101417

.80E

- 072128.31S1101639.18E

UPPER TERRAIN ELEVATION 2100FT

RMK: ALL TFC AVOID THIS AREA

F) GND G) 1000FT AGL

NAV B) 2002010000 C) 2002150300 (B0340/20)

D) 1, 8, 15 0000 - 0300

E) UNMANNED AERIAL VEHICLE (UAV) WILL TAKE PLACE WITHIN 1 NM  
RADIUS CENTRED ON 075500.47S1103357.29E (GADING AIR FORCE)

UPPER TERRAIN ELEVATION 750FT

RMK: ALL TFC AVOID THIS AREA AND SUBJ ATC CLR

F) GND G) 500FT AGL

NAV B) 2001270338 C) 2002141000 (B0276/20)

D) 27 0338-1000, 27 JAN-14 FEB 2330-1000

E) AIRSPACE RESERVATION FOR PHOTO FLT WILL TAKE PLACE OVER AREA AS  
FLW:

064042.35S1103047.84E-070008.35S1104123.84E-071631.40S1104935.11E

-071

601.16S1105231.29E-070753.48S1110030.43E-070210.26S1112617.62E-06

5703

.08S1112530.26E-065952.90S1104840.12E-064202.73S1111449.81E-06351

6.83

S1110627.09E-064042.35S1103047.84E

F) SFC G) 2300FT AMSL

NAV B) 2001252300 C) 2003250100 (A0216/20)

E) ASCENT OF FREE BALLOON RAWIN SONDE WILL TAKE PLACE OVER MET STATION  
SENTANI AP RADIUS 25NM CENTRED ON 023432.89S1403106.47E

BALLOON SPECIFICATION :

WEIGHT : 0.6KG

COLOUR : WHITE

DIAMETER : 1.5M

RMK: ALL TFC SHALL OBS

F) SFC G) UNL

NAV B) 2001120100 C) 2004120930 (B0116/20)

D) DAILY 0100-0300 0500-0930

E) PARAGLIDING ACT WILL TAKE PLACE WI COORD AS FLW:

013413.00N1245038.43E - 013458.21N1244852.59E - 013549.27N1245032  
.70E

-  
013413.00N1245038.43E  
RMK: ALL TFC SUBJ ATC CLR  
F) SFC G) 1250FT AMSL

NAV B) 2001072330 C) 2004010100 (A4720/19)  
D) JAN 07-08 14-15 21-22 28-29  
FEB 04-05 11-12 18-19 25-26  
MAR 03-04 10-11 17-18 24-25 31-APR 01 2330-0100  
E) ASCENT OF FREE BALLOON RAWINSONDE WILL TAKE PLACE OVER MET  
STATION I GUSTI NGURAH RAI AP RADIUS 25NM CENTRED ON  
084459.64S1151037.01E  
BALLOON SPECIFICATION :  
WEIGHT : 1200GR  
COLOUR : WHITE  
HEIGHT OF BALLOON AND TRANSMITTER : 5M  
BALLOON DIAMETER : 1.5M  
TRANSMITTER DIAMETER : 13.1CM X 5.5CM X 5.3CM  
RATE OF ASCENT BALLOON : 1000FT/MINUTES  
RMK : ALL TFC SHALL OBS  
F) GND G) UNL

NAV B) 2001031730 C) 2004031830 (A0026/20)  
D) DAILY JAN 03 1730-1830 AND JAN 03-APR 03 2330-0100 0530-0630  
1130-1300 1730-1830  
E) ASCENT OF FREE BALLOON RASON AND PIBAL WILL TAKE PLACE RADIUS  
13.4989NM CENTRED ON 072226.99S1124653.77E (JUANDA AP) BALLOON  
SPESIFICATION :  
RASON  
WEIGHT : 350GRAM  
DIAMETER : 1,35M  
COLOUR : WHITE  
PIBAL  
WEIGHT : 30GRAM  
DIAMETER : 0.22M  
COLOUR : RED  
RMK: ALL TFC SHALL OBS OR SUBJ ATC CLR  
F) GND G) UNL

NAV B) 2001010000 C) 2003300800 (B6241/19)  
D) DAILY 0000-0800  
E) UNMANNED AERIAL VEHICLE (UAV) WILL TAKE PLACE WI AREA AS FLW:  
020652.52S1152630.16E - 020653.47S1153638.01E - 021323.70S1153636  
.00E  
-021920.95S1153112.73E - 021920.64S1152629.77E -  
021846.64S1145153.27E - 021636.51S1145153.27E - 020652.52S1152630.16E  
F) SFC G) 1000FT MSL

NAV B) 1912152300 C) 2003150900 (A4621/19)  
D) DAILY 2300-0900  
E) PARAGLIDING ACT WILL TAKE PLACE WI COORD AS FLW:  
012517.20N1244929.22E - 012501.36N1244840.85E - 012613.82N1244926  
.62E  
- 012517.20N1244929.22E  
RMK: ALL TFC SUBJ ATC CLR  
F) GND G) 2500FT MSL

NAV B) 1912142300 C) 2003100930 (A4615/19)  
D) DAILY 2300-0400 0500-0930  
E) PARAGLIDING ACT WILL TAKE PLACE WI COORD AS FLW:  
012519.46N1244927.01E - 012506.60N1244851.39E - 012556.60N1244929  
.28E  
- 012519.46N1244927.01E  
RMK: ALL TFC SUBJ ATC CLR  
F) SFC G) 1350FT AMSL

NAV B) 1911122300 C) PERM (A4305/19)  
D) TUE 2300-WED 0100  
E) ASCENT OF FREE BALLOON RADIO SONDE WILL TAKE PLACE WI 22NM RADIUS  
CENTRED ON 011545.30S1165340.10E (MET STATION SULTAN AJI MUHAMMAD  
SULAIMAN SEPINGGAN AP)  
BALLOON SPECIFICATION :  
WEIGHT : 550GRAM  
COLOUR : WHITE

DIAMETER : 0.8M  
RATE OF ASCENT BALLOON : 500FT/MINUTES  
RMK : ALL TFC SHALL OBSERVATION  
REF AIP VOL II AMDT 77 DATED 21 MAR 19 SUBSECTION WALL AD 2.11  
METEOROLOGICAL INFORMATION PROVIDED  
F) SFC G) UNL

NAV

B) 1911122300

C) PERM

(A4306/19)

D) DLY 2300-0000, 0500-0600 1100-1200

E) ASCENT OF FREE BALLOON PIBAL WILL TAKE PLACE WI 11NM RADIUS  
CENTRED ON 011545.30S1165340.10E (MET STATION SULTAN AJI MUHAMMAD  
SULAIMAN SEPINGGAN AP)

BALLOON SPECIFICATION :

WEIGHT : 30GRAM

COLOUR : RED

DIAMETER : 0.6M

RATE OF ASCENT BALLOON : 500FT/MINUTES

RMK : ALL TFC SHALL OBSERVATION

REF AIP VOL II AMDT 77 DATED 21 MAR 19 SUBSECTION WALL AD 2.11

METEOROLOGICAL INFORMATION PROVIDED

F) SFC G) UNL

END OF DOCUMENT