



[OFP]

OFP 1/0/1-05 OCT-PREPARED BY: C.BREUER TXL-TEL:1 800 555 0199

TCC318A/TCC318A PJTGC/77L SELCAL/ASHL ROUTE: DEF RTE

DEP: WSSS 02C	ELEV 22 FT	COST INDEX: 250	TTL G/C DIST: 6918NM
ARR: CYVR 26L	ELEV 13 FT	SPEED: ECON	TTL F/P DIST: 7063NM
ALT: KSEA 34R		PERF: 6.0%	TTL ADIST: 6555NAM
			INIT FL/TEMP: 290/M29

TKOF ALT: AVGE WC: P037

CODES	PAX	CARGO	PTTL	UNDL	:
105	266	9310	32718	9333L	:
DOM		ZFM	TOM	LAM	:
156946	MAL	209106	348359	223168	:
	PLN	189664	326319	213835	:
	ACT				:

SIGNATURE COMMANDER

ROUTING: N0514F290 VMR6A VMR M771 RAXIM/N0495F270 M771
 DUDIS/K0919F270 M771 DOSUT/N0515F290 M771 DULOP DCT KAPLI
 DCT MKG/N0508F310 DCT APU A1 SAPET DCT AKVAS A1 HKC Y45
 00ITA Y40 MYE V40 KTE Y33 LABEL Y121 CBE DCT ANJYO DCT
 TENRU Y88 DAIGO Y889 MAMID/N0500F330 Y889 OATIS R580 OPAKE
 A342 AMOND/N0481F350 A342 CDB DCT 55N160W 56N150W
 55N140W/N0483F370 DCT KATCH DCT POWOL KEINN2

ATIS:

FUEL	CORR.	ENDUR:	ANALYSED TRIP FUEL:
			NO DATA AVAILABLE FOR THIS
112484		1337	FLIGHT
005624		0041	TRIP FUEL
003841		0036	CONT 5%
002964		0030	ALT / KSEA
004616		0031	FINAL RES
002138		0015	ETOPS
002138		0015	ATC
002850		0020	WXX
			HOLD
			ADDFU
136655		1647	PLNTOF
			ALT DIFF
			EXTRA / POSS 9333L
			ACTTOF
635		0020	TAXI
			BLOCK / MTCAP 162619

NO TANKERING RECOMMENDED
DISPATCH DEFINEDZFM INCR 1000 KG: TF +426 KG ZFM DECR 1000 KG: TF -451 KG
2000 FT BELOW: TF +1792 KG / EET 13.32

-----ALTERNATE INFO-----

ALTN/RWY	TYPE	DIST	COMP/LVL	TIME/PNLTY	FUEL/PNLTY	F.RES
KSEA/34R	-	0151	P025/150	0036/-	03841/-	02964

KSEA/ DCT ROESH MARNR8

WSSS/SIN STD 1630 ETD 1630 OFB EST TOF 1650 TOF

TCC 318A WSSS/CYVR 05.OCT.2025/1630Z



CYVR/YVR STA 0715 ETA 0635 ONB EST LDG 0627 LDG
 HRS 1445 1405 BLOCK FLIGHT

.....
ETOPS SUMMARY
.....ETOPS ENTRY (RJAA) N4056.8 E14712.5 TIME 0647
ETOPS EXIT (CYVR) N5312.0 W13309.6 TIME 1228
.....

		DIST	TIME	W/C	ICE	CFR	FOB	COND
ETP1	RJAA/PASY	754/993	0219	H031/T084	1255	20524	62531	DX
0720	N4432.8 E15211.0							
ETP1	RJAA/PASY	754/993	0219	H031/T084	1205	20091	62531	DC
0720	N4432.8 E15211.0							
ETP2	PASY/PANC	557/742	0201	H074/T022	1025	17020	42656	DX
0958	N5510.9 W17038.7							
ETP2	PASY/PANC	557/742	0201	H074/T022	985	16764	42656	DC
0958	N5510.9 W17038.7							

.....ADDITIONAL ETOPS FUEL WITH ICING COND: 0
NON-ICING CORRECTION: 0
(IF NO ICING COND ANTICIPATED, NIC MAY BE SUBTRACTED FROM PLNTOF)
.....E T O P S (180 MIN)
ENRTE ALTNS (WX/NOTAM SUITABILITY PERIOD)
RJAA (0002-0329)
PASY (0129-0550)
PANC (0350-0824)



AWY -BDRY	WAYPOINT MORA	AVTT W/V	SPD	GS TAS	FL TP	TMP	R/DST	MIN	ACC	ETO/ATO RF/FU
.....	WSSS/02C						7063/9			
		14/004								136.7/0.6
VMR6A -WSJC	BDRY 22		310		CLB		7056	002	0002	.../...
		19/007								135.3/2.0
VMR6A	MOXIB 22		310		CLB	P14	7054/18	001	0003	.../...
		19/007								135.0/2.3
VMR6A -WSJC	BDRY 26		310		CLB		7053	000	0003	.../...
		19/012								134.9/2.4
VMR6A -WMFC	BDRY 26		310		CLB		7047	001	0004	.../...
		19/012								134.4/2.9
VMR6A	AKOMA 26		310		CLB	P15	7036/38	003	0007	.../...
		19/012								133.5/3.8
VMR6A	VMR 35		310		CLB	P14	6998/31	006	0013	.../...
		10/010								131.6/5.7
M771	TOC 52		840		CLB	P14	6967/16	003	0016	.../...
		10/013								130.6/6.7
M771	RAXIM 36	031 10/013	844 514	509 514	290 546	-29	6951/05	002	0018	.../...
										130.3/7.0
M771 -WSJC	BDRY 20		805 495	490 495	*270 546		6951	000	0018	.../...
		09/010								130.3/7.0
M771	OTLON 20	032 09/010	805 495	490 495	*270 546	-24	6946/22	001	0019	.../...
										130.3/7.0
M771	VISAT 20	031 10/010	805 494	491 494	270 548	-25	6924/27	003	0022	.../...
										130.0/7.3
M771	DUBSA 20	031 08/011	805 494	487 494	270 549	-25	6897/28	003	0025	.../...
										129.4/7.9
M771	DAMOG 20	031 08/011	805 494	487 494	270 549	-25	6869/43	004	0029	.../...
										128.9/8.4
M771	DOLOX 20	031 08/012	805 494	487 494	270 551	-25	6826/157	005	0034	.../...
										128.0/9.3
M771 -VVHM	DUDIS 20	032 09/013	805 495	489 495	270 549	-24	6669/177	019	0053	.../...
										124.9/12.4
M771	DAGAG 20	033 11/016	806 496	491 496	270 539	-24	6492/38	022	0115	.../...
										121.5/15.8
M771	SUDUN 20	033 13/012	806 496	496 496	270 531	-24	6454/80	004	0119	.../...
										120.7/16.5
M771	DAMVO 20	033 10/013	806 496	490 496	270 514	-24	6374/90	010	0129	.../...
										119.2/18.1
M771	DOXAR 20	032 12/009	806 496	495 496	270 524	-24	6284/27	011	0140	.../...
										117.5/19.8



M771	NITOM	034	807	497	270	-24	6257/90	003	0143	.../...
	20	14/004		496	524					117.0/20.3
M771	DAMEL	034	807	501	270	-24	6167/43	011	0154	.../...
	20	20/005		496	519					115.3/22.0
M771	72PCA	034	807	505	270	-23	6124/10	005	0159	.../...
-ZJSA	20	21/008		497	518					114.5/22.8
M771	DONDA	034	807	504	270	-23	6114/170	001	0200	.../...
	20	21/007		497	517					114.3/23.0
M771	DOSUT	034	807	504	270	-23	5944/88	021	0221	.../...
-VHHK	20	18/009		497	518					111.1/26.1
M771	DULOP	034	846	522	*290	-29	5856/243	010	0231	.../...
	20	20/007		515	541					109.3/27.9
DCT	KAPLI	043	846	510	290	-29	5613/188	028	0259	.../...
-RCAA	20	08/006		515	534					104.8/32.5
DCT	MKG	038	847	496	290	-30	5425/140	023	0322	.../...
	21	07/021		514	531					101.3/36.0
DCT	APU	046	844	483	*310	-35	5285/36	017	0339	.../...
	53	07/027		508	530					98.5/38.8
A1	ANNNA	048	845	491	310	-34	5249/04	005	0344	.../...
	53	08/020		509	563					97.8/39.5
A1	DRAKE	049	845	491	310	-34	5245/30	000	0344	.../...
	20	08/020		509	563					97.8/39.5
A1	AISAR	048	845	491	310	-34	5215/36	004	0348	.../...
	20	08/020		509	563					97.2/40.1
A1	OSTAR	049	845	491	310	-34	5179/30	004	0352	.../...
	20	08/021		509	539					96.6/40.7
A1	AIPOM	049	845	495	310	-34	5149/40	004	0356	.../...
	20	08/016		509	558					96.0/41.3
A1	BULAN	049	845	496	310	-33	5109/50	005	0401	.../...
-RJJJ	20	09/017		510	559					95.3/42.0
A1	IGMON	050	845	502	310	-33	5059/96	006	0407	.../...
	20	10/013		510	558					94.4/42.9
A1	SAPET	050	845	506	310	-33	4963/90	011	0418	.../...
	20	11/009		510	553					92.7/44.6
DCT	AKVAS	050	845	510	310	-32	4873/26	011	0429	.../...
	20	14/011		511	560					91.1/46.2
A1	RUSAR	049	845	516	310	-32	4847/89	003	0432	.../...
	20	16/015		512	555					90.7/46.6
A1	JEDAI	051	845	520	310	-32	4758/50	010	0442	.../...
	20	23/008		512	553					89.2/48.1



A1	KOSHI 20	051 26/007	846 511	517 552	310 552	-33	4708/09	006	0448	.../...	88.3/49.0
A1	KAZAN 21	052 26/007	846 511	517 552	310 552	-33	4699/31	001	0449	.../...	88.2/49.1
A1	HKC 37	052 29/018	846 511	521 557	310 557	-33	4668/30	003	0452	.../...	87.6/49.7
Y45	MOCOS 73	031 29/018	846 511	514 557	310 557	-33	4638/20	004	0456	.../...	87.1/50.2
Y45	RAFUL 75	031 29/018	846 511	514 557	310 557	-33	4618/13	002	0458	.../...	86.8/50.5
Y45	AKLEM 75	032 29/013	846 512	515 565	310 565	-32	4605/15	002	0500	.../...	86.6/50.7
Y45	SOBOH 76	032 29/013	846 512	515 565	310 565	-32	4590/29	001	0501	.../...	86.3/51.0
Y45	OOITA 73	031 30/013	846 512	512 571	310 571	-32	4561/25	004	0505	.../...	85.8/51.5
Y40	SHONO 35	054 30/013	846 512	517 571	310 571	-32	4536/36	003	0508	.../...	85.4/51.9
Y40	MYE 38	052 30/019	846 512	519 563	310 563	-32	4500/27	004	0512	.../...	84.8/52.5
V40	MALTA 59	071 30/019	846 512	524 562	310 562	-32	4473/13	003	0515	.../...	84.3/53.0
V40	SAKAI 40	071 30/019	846 512	524 562	310 562	-32	4460/22	001	0516	.../...	84.1/53.2
V40	KOMPI 52	069 30/019	846 512	523 560	310 560	-32	4438/08	003	0519	.../...	83.7/53.6
V40	KTE 52	069 30/019	846 512	523 560	310 560	-32	4430/43	001	0520	.../...	83.6/53.7
Y33	PROOF 48	076 31/022	846 511	523 558	310 558	-33	4387/40	005	0525	.../...	82.9/54.4
Y33	ANRIN 55	078 30/036	846 511	539 535	310 535	-33	4347/26	004	0529	.../...	82.2/55.1
Y33	LABEL 52	079 30/036	846 511	540 535	310 535	-33	4321/35	003	0532	.../...	81.8/55.5
Y121	CBE 50	061 30/036	846 511	530 552	310 552	-33	4286/17	004	0536	.../...	81.2/56.0
DCT	ANJYO 26	059 30/036	846 511	529 553	310 553	-33	4269/60	002	0538	.../...	81.0/56.3
DCT	TENRU 91	047 29/048	846 511	530 553	310 553	-33	4209/17	007	0545	.../...	80.0/57.3



Y88	PIGAP 122	064 29/048	846 511	543 552	310 552	-33 4192/15	002 0547	.../...	79.7/57.6
Y88	OSPAN 108	064 29/050	846 510	543 554	310 554	-34 4177/15	001 0548	.../...	79.5/57.8
Y88	TEPEX 108	064 29/050	846 510	543 554	310 554	-34 4162/23	002 0550	.../...	79.2/58.1
Y88	GYODA 56	065 29/050	846 510	543 554	310 554	-34 4139/23	003 0553	.../...	78.9/58.4
Y88	AKAGI 34	053 29/050	847 510	532 547	310 547	-34 4116/10	002 0555	.../...	78.5/58.8
Y88	NIKKO 33	053 29/050	847 510	532 547	310 547	-34 4106/10	001 0556	.../...	78.3/59.0
Y88	HAGAR 27	056 29/061	847 510	541 532	310 532	-34 4096/18	001 0557	.../...	78.2/59.1
Y88	DAIGO 38	056 29/061	847 510	541 532	310 532	-34 4078/32	002 0559	.../...	77.9/59.4
Y889	LENVO 48	066 29/061	846 510	550 493	310 493	-34 4046/91	004 0603	.../...	77.4/59.9
Y889	MAMID 24	066 29/073	846 509	560 495	310 495	-35 3955/22	010 0613	.../...	76.0/61.3
Y889	MUBTO 20	067 30/074	841 500	546 493	*330 493	-40 3933/20	002 0615	.../...	75.5/61.8
Y889	OATIS 20	068 29/077	841 500	557 489	330 489	-40 3913/70	002 0617	.../...	75.2/62.1
R580	MAKMU 20	040 29/084	841 499	526 467	330 467	-41 3843/250	008 0625	.../...	74.1/63.2
R580	*ENTRY 20	28/092	841 497	535 459	330 459	3645	022 0647	.../...	71.4/65.9
R580	ONEMU 20	041 28/092	841 497	535 459	330 459	-43 3593/330	006 0653	.../...	70.4/66.9
R580	*ETP1 20	24/092	841 493	583 412	330 412	3335	027 0720	.../...	67.1/70.1
R580	OPULO 20	044 24/092	841 493	583 412	330 412	-47 3263/330	007 0727	.../...	66.0/71.3
R580 -PAZA	BDRY 20	23/106	841 491	597 387	330 387	2934	033 0800	.../...	61.7/75.6
R580	OMOTO 20	048 23/106	841 491	597 387	330 387	-49 2933/54	000 0800	.../...	61.7/75.6
R580	OGDEN 20	054 24/137	841 490	627 376	330 376	-50 2879/152	005 0805	.../...	61.1/76.2



R580	OPHET	055	842	626	330	-50	2727/53	015	0820	.../...
	20	24/137		490	375					59.2/78.1
R580	OLCOT	057	842	611	330	-50	2674/192	005	0825	.../...
	20	26/130		490	383					58.5/78.7
R580	OPAKE	058	842	605	330	-51	2482/127	019	0844	.../...
	20	26/125		489	377					56.1/81.1
A342	PINSO	072	843	599	330	-52	2355/173	013	0857	.../...
	20	26/112		489	373					54.6/82.7
A342	AMOND	074	844	582	330	-53	2182/127	018	0915	.../...
	20	27/099		488	376					52.3/85.0
A342	DRAPP	077	839	563	*350	-57	2055/252	013	0928	.../...
	20	28/094		481	364					50.6/86.7
A342	CRYPT	079	840	551	350	-55	1803/277	028	0956	.../...
	20	29/083		483	340					47.4/89.9
A342	*ETP2		841	539	350		1780	002	0958	.../...
	29	29/057		489	305					47.3/90.0
A342	CDB	085	841	539	350	-50	1526/97	028	1026	.../...
	29	29/057		489	305					43.7/93.6
DCT	55N160W	098	842	528	350	-44	1429/345	011	1037	.../...
	69	26/033		496	268					42.4/94.9
DCT	BDRY		842	530	350		1230	023	1100	.../...
-KZAK	37	22/042		497	284					39.7/97.6
DCT	56N150W	075	842	530	350	-44	1084/345	016	1116	.../...
	37	22/042		497	284					37.7/99.5
DCT	55N140W	095	843	525	350	-50	739/152	040	1156	.../...
	20	22/078		491	360					33.2/104.1
DCT	KATCH	111	840	515	*370	-55	587/449	017	1213	.../...
-CZVR	20	23/067		483	388					31.1/106.2
DCT	*EXIT		841	521	370		461	015	1228	.../...
	75	28/040		482	405					29.7/107.6
DCT	TOD	114	841	521	370	-57	138/24	037	1305	.../...
	75	28/040		482	405					25.5/111.8
DCT	POWOL		310		DSC	P05	114/34	005	1310	.../...
	74	33/041								25.3/112.0
KEINN2	QUODY		310		DSC	P10	080/05	007	1317	.../...
	84	33/031								25.0/112.2
KEINN2	MUZON		310		DSC	P12	075/10	001	1318	.../...
	83	34/031								25.0/112.3
KEINN2	KEINN		310		DSC	P10	065/05	002	1320	.../...
	87	36/024								24.9/112.4



KEINN2	AQUIN	310	DSC P09	060/05	001 1321	.../...
	87	01/016				24.9/112.4
KEINN2	CEESE	310	DSC P09	055/10	001 1322	.../...
	80	00/009				24.9/112.4
KEINN2	OMSUV	310	DSC P06	045/10	002 1324	.../...
	74	36/004				24.8/112.5
KEINN2	FASB0	310	DSC P03	035/06	002 1326	.../...
	63	06/004				24.7/112.6
KEINN2	YVR14	310	DSC P02	029/29	001 1327	.../...
	47	00/003				24.7/112.6
KEINN2	CYVR/26L		DSC	000	010 1337	.../...
	24	00/003				24.2/113.1



.....WIND INFORMATION.....

CLIMB	TOC	RAXIM	OTLON
350 091/032 -46	330 094/023 -40	330 094/023 -40	310 099/017 -35
310 100/017 -35	310 099/017 -35	310 099/017 -35	290 100/013 -29
200 016/012 -10	290 100/013 -29	290 100/013 -29	270 091/010 -24
150 182/012 -00	270 091/010 -24	270 091/010 -24	250 078/004 -20
100 197/012 +11	250 078/004 -20	250 078/004 -20	230 003/004 -16
VISAT	DUBSA	DAMOG	DOLOX
310 089/022 -35	310 085/025 -35	310 085/025 -35	310 100/023 -35
290 095/016 -30	290 084/019 -30	290 083/019 -30	290 099/018 -30
270 103/010 -25	270 084/011 -25	270 083/011 -25	270 083/012 -25
250 104/008 -20	250 105/008 -20	250 105/008 -20	250 100/009 -20
230 084/006 -16	230 109/007 -16	230 109/007 -16	230 110/006 -16
DUDIS	DAGAG	SUDUN	DAMVO
310 101/025 -35	310 110/024 -34	310 116/019 -34	310 098/018 -34
290 102/018 -29	290 116/020 -29	290 123/014 -29	290 095/013 -29
270 103/013 -24	270 118/016 -24	270 126/012 -24	270 097/013 -24
250 095/013 -20	250 108/014 -20	250 141/010 -19	250 108/011 -19
230 084/012 -16	230 093/012 -15	230 152/010 -15	230 127/009 -15
DOXAR	NITOM	DAMEL	72PCA
310 117/017 -33	310 127/017 -33	310 145/011 -33	310 130/006 -33
290 123/013 -28	290 133/014 -28	290 162/010 -28	290 168/008 -28
270 117/009 -24	270 143/004 -24	270 198/006 -24	270 209/007 -23
250 134/009 -19	250 174/006 -19	250 219/007 -19	250 216/010 -19
230 153/010 -14	230 180/010 -14	230 216/009 -15	230 214/013 -15
DONDA	DOSUT	DULOP	KAPLI
310 129/006 -33	310 298/003 -33	330 357/009 -38	330 041/015 -39
290 168/008 -28	290 211/006 -28	310 265/003 -33	310 051/016 -34
270 209/007 -23	270 189/010 -24	290 203/007 -29	290 063/017 -29
250 216/010 -19	250 169/011 -19	270 185/009 -24	270 076/018 -24
230 214/013 -15	230 156/011 -15	250 141/011 -19	250 088/022 -20
MKG	APU	ANNNA	DRAKE
330 066/029 -40	350 079/026 -45	350 082/024 -44	350 082/024 -44
310 069/027 -35	330 075/027 -40	330 079/022 -39	330 079/022 -39
290 072/023 -30	310 076/026 -35	310 076/020 -34	310 076/020 -34
270 077/018 -25	290 078/023 -29	290 078/018 -29	290 078/018 -29
250 075/016 -20	270 082/019 -24	270 088/014 -24	270 088/014 -24
AISAR	OSTAR	AIPOM	BULAN
350 082/024 -44	350 092/022 -44	350 091/019 -44	350 094/019 -44
330 079/022 -39	330 085/022 -39	330 088/018 -39	330 089/018 -39
310 076/020 -34	310 080/021 -34	310 081/016 -34	310 085/017 -33
290 079/018 -29	290 081/019 -29	290 079/015 -28	290 085/015 -28
270 088/014 -24	270 088/016 -24	270 084/013 -24	270 093/012 -23



IGMON		SAPET		AKVAS		RUSAR	
350	092/017 -44	350	108/015 -43	350	114/011 -43	350	113/011 -43
330	094/016 -38	330	108/013 -38	330	117/011 -38	330	127/012 -38
310	101/013 -33	310	116/010 -33	310	135/011 -32	310	155/015 -32
290	105/012 -28	290	120/007 -28	290	147/009 -27	290	167/013 -27
270	105/011 -23	270	117/006 -23	270	163/006 -22	270	176/007 -22
JEDAI		KOSHI		KAZAN		HKC	
350	250/001 -44	350	305/003 -44	350	305/003 -44	350	311/013 -44
330	238/004 -38	330	283/005 -38	330	282/005 -38	330	302/014 -38
310	229/008 -32	310	264/007 -33	310	264/007 -33	310	289/018 -33
290	230/010 -27	290	252/010 -27	290	253/010 -27	290	279/019 -27
270	234/011 -21	270	244/013 -21	270	244/013 -21	270	267/017 -21
MOCOS		RAFUL		AKLEM		SOBOH	
350	311/013 -44	350	311/013 -44	350	300/011 -44	350	300/011 -44
330	303/014 -38	330	303/014 -38	330	293/011 -38	330	293/011 -38
310	289/018 -33	310	289/018 -33	310	286/013 -32	310	286/013 -32
290	279/019 -27	290	279/019 -27	290	281/017 -26	290	281/017 -26
270	267/017 -21	270	267/017 -21	270	278/022 -21	270	278/022 -21
OOITA		SHONO		MYE		MALTA	
350	318/013 -44	350	318/012 -44	350	314/021 -44	350	314/021 -44
330	313/013 -38	330	313/012 -38	330	314/022 -38	330	313/022 -38
310	299/013 -32	310	299/013 -32	310	300/019 -32	310	300/019 -32
290	289/016 -27	290	288/016 -27	290	285/018 -26	290	285/018 -26
270	283/022 -21	270	283/022 -21	270	271/019 -20	270	271/019 -20
SAKAI		KOMPI		KTE		PROOF	
350	314/021 -44	350	310/023 -44	350	310/023 -44	350	311/021 -44
330	313/022 -38	330	310/021 -38	330	310/021 -38	330	314/022 -39
310	300/019 -32	310	302/019 -32	310	302/019 -32	310	312/022 -33
290	285/018 -26	290	289/018 -27	290	289/018 -27	290	302/020 -27
270	271/019 -20	270	274/019 -21	270	274/019 -21	270	281/019 -21
ANRIN		LABEL		CBE		ANJYO	
350	305/038 -44	350	304/038 -44	350	306/036 -44	350	306/036 -44
330	305/039 -39	330	305/039 -39	330	305/037 -39	330	305/037 -39
310	295/036 -33	310	295/036 -33	310	297/036 -33	310	297/036 -33
290	285/034 -27	290	285/034 -27	290	292/034 -27	290	292/034 -27
270	276/032 -21	270	275/033 -21	270	290/032 -21	270	289/032 -21
TENRU		PIGAP		OSPAN		TEPEX	
350	301/048 -45	350	301/048 -45	350	303/052 -45	350	303/052 -45
330	298/048 -39	330	298/047 -39	330	300/050 -39	330	300/050 -39
310	290/048 -33	310	290/048 -33	310	291/050 -34	310	291/050 -34
290	285/047 -28	290	285/047 -28	290	287/048 -28	290	287/047 -28
270	282/044 -22	270	282/044 -22	270	288/043 -22	270	288/043 -22



GYODA		AKAGI		NIKKO		HAGAR					
350	302/052	-45	350	302/053	-45	350	302/053	-45	350	298/065	-45
330	300/050	-39	330	301/052	-40	330	300/052	-40	330	296/064	-39
310	291/050	-34	310	294/050	-34	310	294/050	-34	310	293/061	-34
290	287/047	-28	290	290/048	-28	290	290/048	-28	290	292/059	-28
270	288/043	-22	270	288/045	-22	270	288/045	-22	270	293/058	-23
DAIGO		LENVO		MAMID		MUBTO					
350	298/064	-45	350	302/067	-45	350	298/075	-45	370	301/077	-51
330	296/064	-39	330	298/065	-40	330	295/074	-40	350	299/075	-45
310	293/061	-34	310	292/061	-34	310	289/072	-35	330	295/074	-40
290	292/059	-28	290	288/058	-29	290	285/069	-29	310	289/072	-34
270	293/058	-23	270	286/056	-23	270	282/064	-24	290	285/069	-29
OATIS		MAKMU		ONEMU		OPULO					
370	299/080	-52	370	296/088	-53	370	275/082	-51	370	228/116	-58
350	293/079	-46	350	291/087	-47	350	274/081	-48	350	228/106	-53
330	288/077	-40	330	286/084	-41	330	268/078	-45	330	226/099	-48
310	285/074	-35	310	283/079	-36	310	257/077	-41	310	224/097	-43
290	283/070	-30	290	280/071	-31	290	254/077	-37	290	224/093	-38
OMOTO		OGDEN		OPHET		OLCOT					
370	244/130	-59	370	244/139	-58	370	253/137	-57	370	261/128	-58
350	239/127	-54	350	237/139	-54	350	249/145	-54	350	258/133	-54
330	235/122	-50	330	235/137	-50	330	247/144	-50	330	256/130	-50
310	232/115	-44	310	238/131	-44	310	247/133	-45	310	253/118	-46
290	231/111	-39	290	239/125	-39	290	246/122	-40	290	250/108	-41
OPAKE		PINSO		AMOND		DRAPP					
370	260/108	-58	370	270/100	-58	370	284/095	-60	390	284/077	-57
350	260/120	-55	350	269/107	-56	350	282/098	-57	370	285/083	-57
330	258/121	-52	330	265/107	-53	330	279/096	-54	350	285/089	-58
310	256/113	-47	310	260/101	-49	310	274/090	-50	330	285/092	-56
290	252/105	-42	290	256/097	-44	290	271/086	-45	310	283/092	-51
CRYPT		CDB		55N160W		56N150W					
390	292/054	-52	390	273/037	-46	390	252/033	-45	390	206/057	-47
370	296/065	-52	370	280/039	-46	370	258/033	-45	370	205/060	-47
350	298/078	-53	350	287/041	-47	350	264/034	-45	350	204/064	-46
330	299/086	-52	330	292/044	-47	330	270/034	-45	330	203/069	-45
310	301/089	-50	310	294/047	-48	310	275/034	-46	310	203/073	-43
55N140W		KATCH		TOD		DESCENT					
390	222/071	-56	410	246/047	-58	410	318/037	-60	350	318/048	-52
370	224/078	-54	390	249/052	-59	390	317/043	-60	310	326/044	-42
350	226/085	-52	370	248/055	-56	370	318/045	-57	200	329/030	-16
330	226/086	-48	350	246/057	-52	350	319/048	-52	150	352/027	-04
310	223/082	-43	330	245/057	-47	330	322/047	-47	100	004/006	+03



[ATC Flight Plan]

 FF WSJCZQZX WMFCZQZX VVHMZQZX ZJSAZQZX VHHKZQZX RCAAZQZX RJJJZQZX
 PAZAZQZX KZAKZQZX CZVRZQZX KZSEZQZX
 TNCCTCAP
 (FPL-TCC318A-IS
 -B77L/H-SDE1E2E3FGHIJ2J3J4J5M1RWXY/LB1D1
 -WSSS1630
 -N0514F290 VMR6A VMR M771 RAXIM/N0495F270 M771 DUDIS/K0919F270 M771
 DOSUT/N0515F290 M771 DULOP DCT KAPLI DCT MKG/N0508F310 DCT APU A1
 SAPET DCT AKVAS A1 HKC Y45 00ITA Y40 MYE V40 KTE Y33 LABEL Y121 CBE
 DCT ANJYO DCT TENRU Y88 DAIGO Y889 MAMID/N0500F330 Y889 OATIS R580
 OPAKE A342 AMOND/N0481F350 A342 CDB DCT 55N160W 56N150W
 55N140W/N0483F370 DCT KATCH DCT POWOL KEINN2
 -CYVR1337 KSEA
 -PBN/A1B1C1D1L101S2 D0F/251005 REG/PJTGC EET/WSJC0002 WMFC0004
 WSJC0018 VVHM0053 ZJSA0159 VHHK0221 RCAA0259 RJJJ0401 PAZA0800
 55N160W1037 KZAK1059 56N150W1116 55N140W1156 CZVR1213 KZSE1338
 SEL/ASHL CODE/484DC5 RVR/075 OPR/TRADEWIND CARIBBEAN ORGN/TNCCTCAP
 RALT/RJAA PASY PANC RMK/TCAS)



[Additional Info]

D I S P A T C H B R I E F I N G I N F O TCC318A WSSS/CYVR



[Runway Analysis]

TAKEOFF AND LANDING REPORT TCC 318A WSSS-CYVR 05OCT25

TLR-1 SEQ-148744890 05OCT25 1206Z

A/C PJ-TGC B777-200LR GE90-110B1 BEW/CG 156946/.....

/// TAKEOFF DATA ///

APT	PRWY	POAT	PWIND	PQNH	PMRTW	FLP	MT	V1	VR	V2	PTOW	MFPTW	LIMIT
WSSS	02C	29.0	190M07	1011	3467	5	40	71	77	80	3263	3357	TIR

RMKS D-TO - SEL TEMP 40
BLEEDS ON

RWY	OAT	WIND	QNH	MRTW	FLP	V1	VR	V2	PWR	CONFIG/CONDITION
-----	-----	------	-----	------	-----	----	----	----	-----	------------------

ACARS RUNWAYS										
RWY	ACARS	LENGTH	PMTOW	NOTES						
02C		13123	3467	ILS 108.30						
02L		13123	3467	ILS 110.90						
02R		13123	3467	ILS 110.50						
20C		13123	3317	ILS 109.70						
20L		13123	3317	ILS 108.55						
20R		13123	3317	ILS 108.90						

DRY RWY - PTOW - CALM WIND										
RWY	MTOW	MT	CONFIG		FLP	V1	VR	V2	LIMIT	
02C	3294	33	D-T01 - BLEEDS ON		5	172	178	179	CLB	
02L	3297	33	D-T01 - BLEEDS ON		5	172	178	179	CLB	
02R	3294	33	D-T01 - BLEEDS ON		5	172	178	179	CLB	
20C	3294	33	D-T01 - BLEEDS ON		5	172	178	179	CLB	
20L	3294	33	D-T01 - BLEEDS ON		5	172	178	179	CLB	
20R	3289	33	D-T01 - BLEEDS ON		5	172	178	179	CLB	

DRY RWY - PTOW PLUS 6000 - CALM WIND										
RWY	MTOW	MT	CONFIG		FLP	V1	VR	V2	LIMIT	
02C	3484	41	D-T0 - BLEEDS ON		5	173	180	181	AFM	
02L	3484	41	D-T0 - BLEEDS ON		5	173	180	181	AFM	
02R	3484	41	D-T0 - BLEEDS ON		5	173	180	181	AFM	
20C	3484	41	D-T0 - BLEEDS ON		5	173	180	181	AFM	
20L	3484	41	D-T0 - BLEEDS ON		5	173	180	181	AFM	
20R	3484	41	D-T0 - BLEEDS ON		5	173	180	181	AFM	

WET RWY - PTOW - CALM WIND										
RWY	MTOW	MT	CONFIG		FLP	V1	VR	V2	LIMIT	
02C	3484	43	D-T0 - BLEEDS ON		5	169	179	181	AFM	
02L	3484	42	D-T0 - BLEEDS ON		5	169	178	180	AFM	
02R	3484	43	D-T0 - BLEEDS ON		5	169	179	181	AFM	
20C	3484	43	D-T0 - BLEEDS ON		5	169	179	181	AFM	
20L	3484	43	D-T0 - BLEEDS ON		5	169	179	181	AFM	
20R	3484	42	D-T0 - BLEEDS ON		5	168	178	180	AFM	



```

----- WET RWY - PTOW PLUS 6000 - CALM WIND -----
RWY      MTOW MT CONFIG      FLP  V1  VR  V2  LIMIT
02C      3484 41 D-T0 - BLEEDS ON      5 168 180 181 AFM
02L      3484 41 D-T0 - BLEEDS ON      5 168 180 181 AFM
02R      3484 41 D-T0 - BLEEDS ON      5 168 180 181 AFM
20C      3484 41 D-T0 - BLEEDS ON      5 168 180 181 AFM
20L      3484 41 D-T0 - BLEEDS ON      5 168 180 181 AFM
20R      3484 41 D-T0 - BLEEDS ON      5 168 180 181 AFM

```

/// LANDING DATA ///

```

APT  PRWY  POAT PWIND  PQNH  PMRLW FLP  PLDW  LIMIT
CYVR 26L   10.0 073M05 30.17 2232  30   2138 AFM

```

RMKS NONE

```

-----
RWY      OAT  WIND  QNH  MRLW  FLP VREF  PWR CONFIG/CONDITION

```

```

----- ACARS RUNWAYS -----
RWY      ACARS  LENGTH PMRLW NOTES
08L      9941   2232 ILS 110.55
08R      10804  2232 ILS 109.50
13       7300   2232 ILS 111.10
26L      10804  2232 ILS 110.70
26R      9941   2232 ILS 111.95
31       7300   2232

```

```

----- FLAPS 30 - PACKS ON - NO ENROUTE ICING -----
DRY RWY / WET RWY

```

```

      08L      08R      13      26L
OAT    9941 FT    10804 FT    7300 FT    10804 FT
  05    2232A/2232A  2232A/2232A  2232A/2232A  2232A/2232A
 / 10    2232A/2232A  2232A/2232A  2232A/2232A  2232A/2232A
 15    2232A/2232A  2232A/2232A  2232A/2232A  2232A/2232A
HW/10KT    0/ 0      0/ 0      0/ 0      0/ 0
TW/10KT    0/ 0      0/ 0      0/ 0      0/ 0

```

```

      26R      31
OAT    9941 FT    7300 FT
  05    2232A/2232A  2232A/2232A
 / 10    2232A/2232A  2232A/2232A
 15    2232A/2232A  2232A/2232A
HW/10KT    0/ 0      0/ 0
TW/10KT    0/ 0      0/ 0

```

```

----- LANDING DISTANCE - FLAPS 30 - MAX MANUAL BRAKING -----

```

```

      ACTUAL      FACTORED
LDW  VREF  DRY  WET  DRY  WET
2100 136   3052 4176 4205 5498
2130 136   3062 4191 4222 5519
/ 2160 137   3073 4205 4239 5540
2190 137   3083 4219 4256 5562
2220 138   3110 4256 4297 5614
HW/KT    -18   -26   -21   -29
TW/KT     55    75    84   107

```




END TAKEOFF AND LANDING REPORT TCC 318A WSSS-CYVR 05OCT25



[Weather]

 WSSS --> CYVR TCC 318A / 05OCT2025
 LIDO/WEATHER SERVICE DATE : 05Oct2025 TIME : 12:06 UTC

AIRMETs:
 No Wx data available

SIGMETs:

RJJJ FUKUOKA FIR
 WS SIGMET D02 VALID 051118/051518 RJTD- RJJJ FUKUOKA FIR
 EMBD TS FCST WI N3005 E16240 - N3501 E16226 - N3553
 E16500 - N3032 E16500 - N3005 E16240 TOP FL460 MOV E
 20KT NC=
 WMFC KUALA LUMPUR FIR
 WS SIGMET 3 VALID 050934/051230 WMKK- WMFC KUALA LUMPUR FIR
 EMBD TS OBS E OF LINE N0544 E10102 - N0507 E10018 -
 N0238 E10107 AND W OF LINE N0637 E10232 - N0241 E10352
 - N0151 E10158 TOP FL520 MOV W 15KT NC=
 ZJSA SANYA FIR
 WS SIGMET 6 VALID 050830/051230 ZJHK- ZJSA SANYA FIR
 EMBD TS FCST WI N2030 E11130 - N2030 E10802 - N1902
 E10701 - N1602 E10950 - N1810 E11239 - N1930 E11130 -
 N2030 E11130 TOP FL500 MOV NNW 25KMH WKN=
 VHHK HONG KONG FIR
 WS SIGMET 3 VALID 050840/051240 VHHH- VHHK HONG KONG FIR
 EMBD TS FCST WI N2034 E11708 - N1642 E11400 - N1930
 E11130 - N2130 E11130 - N2248 E11437 - N2034 E11708
 TOP FL500 MOV WNW 12KT WKN=
 KZAK OAKLAND OCEANIC FIR
 WS SIGMET SIGPAS KZAK SIGMET SIERRA 8 VALID 050815/051215 PHFO-
 OAKLAND OCEANIC FIR
 EMBD TS OBS AT 0810Z WI N1230 E17300 - N0930 E17815 -
 N0600 E17800 - N0715 E17115 - N1230 E17300. TOP FL550.
 MOV WNW 5KT. NC.=

Tropical Cyclone SIGMETs:

RJJJ FUKUOKA FIR
 WC SIGMET L02 VALID 050709/051309 RJTD- RJJJ FUKUOKA FIR
 TC HALONG PSN N2450 E14220 CB OBS AT 0600Z WI N2340
 E14140 - N2515 E14140 - N2550 E14225 - N2550 E14425 -
 N2430 E14400 - N2340 E14140 TOP FL540 INTSF FCST AT
 1200Z TC CENTRE PSN N2450 E14140=
 KZAK OAKLAND OCEANIC FIR
 WC SIGMET WSTP0E KZAK SIGMET ECHO 9 VALID 050910/051510 KKCI-
 OAKLAND OCEANIC FIR
 TC OCTAVE OBS AT 0900Z NR N1536 W12406. MOV NNE 3KT.
 INTSF. FRQ TS TOP FL550 WI 140NM OF CENTER. FCST 1500Z
 TC CENTER N1548 W12354.=

Volcanic Ash SIGMETs:
 No Wx data available

Destination:

CYVR/YVR VANCOUVER INTL
 SA 050700 33003KT 20SM SKC 10/10 A3017 RMK SLP220
 FT 051140 0512/0618 29012KT P6SM SCT010
 TEMPO 0512/0517 BKN008
 FM051700 29010KT P6SM SCT140
 BECMG 0522/0524 SCT120
 FM060300 29008KT P6SM SCT100
 BECMG 0604/0606 09005KT SCT080
 FM061000 09005KT P6SM SCT004 SCT080



TEMPO 0610/0617 2SM BR
BECMG 0615/0617 28008KT
FM061700 28008KT P6SM SCT006
RMK NXT FCST BY 051500Z

Destination Alternates:

KSEA/SEA SEATTLE-TACOMA INTL

SA 051153Z 01009KT 10SM OVC019 13/09 A3016 RMK A02 SLP219
T01280094 10128 20117 53001
FT 051133 0512/0618 01008KT P6SM OVC015
FM051800 01011KT P6SM OVC050
FM052100 35010KT P6SM FEW250
FM060300 02007KT P6SM SKC
FM060900 04005KT P6SM SKC
FM061400 05005KT P6SM BKN035

Critical ETOPS Airports:

RJAA/NRT NARITA INTL

SA 051130Z 19003KT 140V230 9999 FEW025 SCT045 BKN060 24/22
Q1011 NOSIG
FT 051105 0512/0618 16006KT 9999 FEW020 BKN030
TEMPO 0516/0521 4000 -SHRA BR FEW003 BKN005
BECMG 0519/0521 30006KT
BECMG 0600/0603 03014KT
TEMPO 0603/0606 03018G28KT

PASV/SYD EARECKSON AS

SA 051155Z AUTO 26019KT 10SM BKN028 OVC033 09/04 A2979 RMK
A02 SLP091 T00910043 10094 20057 53003 FZRANO \$
FT 050600 0506/0612 28012G18KT 9999 FEW030 SCT050 BKN075 520006
QNH2971INS
TEMPO 0506/0513 28025G35KT
BECMG 0513/0514 24015G25KT 9000 -RA BKN007 OVC015 650307
QNH2962INS
TEMPO 0514/0519 OVC003
BECMG 0601/0602 22030G40KT 9000 -RA BKN007 OVC015 520006
QNH2952INS TX11/0606Z TN06/0514Z LIMITED METWATCH 0506 TIL 0510

PANC/ANC TED STEVENS ANCHORAGE INTL

SA 051153Z 33009KT 10SM FEW010 BKN060 OVC080 07/07 A2979 RMK
A02 RAB28E53 SLP089 P0000 60005 70010 T00720067
10083 20072 56018
FT 051123 0512/0618 35005KT P6SM -SHRA FEW004 BKN060 WS020/10025KT
TEMPO 0512/0516 BKN004
FM051600 33005KT P6SM -SHRA FEW025 BKN045 WS010/12030KT
FM060500 14007KT P6SM VCSH OVC060
FM060700 17008KT P6SM -RA OVC030

Departure:

WSSS/SIN CHANGI

SA 051200Z 11004KT 060V160 9999 FEW016 BKN270 29/24 Q1011
NOSIG
FT 051100 0512/0618 19007KT 9999 FEW015 SCT020
TEMPO 0603/0606 3000 TSRA FEW012CB BKN015

AIRPORTLIST ENDED



[Notam]

LIDO-NOTAM-BULLETIN INCLUDES NOTAM, COMP NOTAM AND AIP-REGULATION
VALID: 2510051630 - 2510060944 STD(EOBT)+TRIP+ALTN+3HRS
TCC 318A /05OCT OFP-NR: 1/0/1
ROUTE: WSSS - CYVR ALTN: KSEA
N0514F290 VMR6A VMR M771 RAXIM/N0495F270 M771 DUDIS/K0919F270 M771
DOSUT/N0515F290 M771 DULOP DCT KAPLI DCT MKG/N0508F310 DCT APU A1
SAPET DCT AKVAS A1 HKC Y45 O0ITA Y40 MYE V40 KTE Y33 LABEL Y121 CBE
DCT ANJYO DCT TENRU Y88 DAIGO Y889 MAMID/N0500F330 Y889 OATIS R580
OPAKE A342 AMOND/N0481F350 A342 CDB DCT 55N160W 56N150W
55N140W/N0483F370 DCT KATCH DCT POWOL KEINN2

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DEPARTURE AIRPORT - DETAILED INFO

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WSSS/SIN CHANGI

+++++ AIRPORT +++++

A2903/25 VALID: 02-OCT-25 1100 - 16-OCT-25 1100
TRIGGER NOTAM - AIRAC AIP SUP 134/2025 - WEF 02 OCT 2025 -
SINGAPORE CHANGI AIRPORT - TEMPORARY CLOSURE OF TAXILANE N4 BEHIND
AIRCRAFT STAND 604 AND DOWNGRADE OF AIRCRAFT STAND 603 TO CODE C

A3253/25 VALID: 02-OCT-25 0400 - 05-OCT-25 2359
ALL ACFT OPERATORS WITHOUT AN APPROVED SLOT ARE REMINDED NOT TO
ARR INTO CHANGI AP DUE TO INCREASE IN NON-SCHEDULED FLIGHTS
ARRIVING FOR 2025 FORMULA 1 SINGAPORE GRAND PRIX EVENT. ACFT CODE
C AND BLW WITHOUT AN APPROVED SLOT ARE REQ TO ARR INTO SELETAR AP

A3291/25 VALID: 02-OCT-25 0400 - 05-OCT-25 2359
TWY S7 CLSD

A2398/25 VALID: 01-OCT-25 1100 - 31-DEC-25 2300
OCT 01-31 1100-2300, NOV 01-30 1100-2300, DEC 01-31 1100-2300
FLW THE GREENS OPR TRIAL ONGOING IN CHANGI AP. DRG THE TRIAL:
I. TWY CL LGT WILL BE PROGRESSIVELY TURNED ON. PILOTS ARE PROVIDED
WITH DEDICATED VISUAL GUIDANCE ON ATC CLEARED TAX RTE.
II. FLW THE GREENS SER NOT AVBL ON RWY AND RAPID EXIT TWY. PILOTS
SHALL FLW ATC VERBAL TURN INSTRUCTIONS WHEN VACATING RWY.
III. ATC WILL USE THE PHRASEOLOGY 'FLW THE GREENS' TOGETHER WITH
A VERBAL CLR LIMIT (HOLD SHORT POINT) WHEN ISSUING A TAX CLR TO
PILOTS.
IV. PILOTS SHALL STRICTLY ADHERE TO FLW THE GREENS TAX
INSTRUCTIONS AND FLW THE GREEN CL LGT UNTIL THE CLR LIMIT OR WHERE
RED STOPBAR IS ILLUMINATED.
V. PILOTS SHALL NOT TAX AHEAD IF THERE ARE NO GREEN CL LGT OR WHEN
RED STOP BAR IS ILLUMINATED. PILOTS SHALL NOT PROCEED PAST THE
VERBAL CLR LIMIT WITHOUT ATC APPROVAL EVEN WHEN NO RED STOPBAR IS
ILLUMINATED.
VI. IN INSTANCES OF AMBIGUITY OR WHEN MULTIPLE GREEN LGT SEGMENTS
ARE OBS, PILOTS SHALL STOP AND SEEK CONFIRMATION BEFORE FURTHER
TAX. ATC WILL PROVIDE ADDN VERBAL GUIDANCE.
VII. PILOTS ARE REMINDED TO EXER CTN TO ENSURE SUFFICIENT WINGTIP
CLR AND SEPARATION WITH OTHER ACFT. WHEN APPROACHING ACFT STAND,
PILOTS SHALL FLW THE LEAD IN LINE MARKINGS AS THE GREEN LGT MAY
NOT TERMINATE IN FRONT OF THE ACFT STAND.

PART 1 OF 2

A3240/25 VALID: 30-SEP-25 1730 - 28-OCT-25 2130
SEP 30 1730-2130, OCT 03 07 10 14 17 21 24 28 1730-2130
FLW TWY CLSD DUE WIP:
I. TWY D BTN TWY D1 AND TWY D3, INCLUDING JUNCTIONS OF TWY D/TWY



D1, TWY D/TWY D2 AND TWY D/TWY D3
II. TWY C BTN TWY C3 AND TWY K, INCLUDING JUNCTIONS OF TWY C/TWY
C1, TWY C/TWY C2 AND TWY C/TWY C3
III. TWY K BTN JUNCTION OF TWY P8/TWY K/TXL N5 AND TWY C
A3219/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1559
TWY S2 CLSD
A3252/25 VALID: 29-SEP-25 0901 - 24-NOV-25 0900
TXL N1 BEHIND ACFT STAND 517L CLSD DUE WIP
A3141/25 VALID: 21-SEP-25 1700 - 29-OCT-25 2130
TWY W8 CLSD DUE WIP

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DESTINATION AIRPORT - DETAILED INFO

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CYVR/YVR VANCOUVER INTL

+++++ AIRPORT +++++

S3883/25 VALID: 05-OCT-25 1058 - 05-OCT-25 1858
RSC 08L 6/6/6 DRY, DRY, DRY. VALID OCT 05 1058 - OCT 05 1858.
RSC 26R 6/6/6 DRY, DRY, DRY. VALID OCT 05 1058 - OCT 05 1858.
ADDN NON-GRF/TALPA INFO:
C4413/25 VALID: 05-OCT-25 1002 - 28-NOV-25 1400
TWY A BTN TWY AR AND TWY A5 CLSD.
C4376/25 VALID: 03-OCT-25 0638 - 10-OCT-25 0645
LOW VIS PROC RWY 08L/26R NOT AUTH. SFC GUIDANCE AND CTL U/S
C4346/25 VALID: 01-OCT-25 2054 - 07-OCT-25 1400
TWY M1 CLSD.
C4233/25 VALID: 25-SEP-25 1955 - 07-NOV-25 2305
ACFT WITH WINGSPAN GREATER THAN 36M/118FT CANNOT SAFELY PASS
BEHIND ACFT HOLDING ON TWY D EAST OF TWY D7.
F4663/25 VALID: 25-SEP-25 1612 - UFN
VANCOUVER TWR FREQ 125.65MHZ U/S. USE 124.025MHZ
C3202/25 VALID: 05-AUG-25 1924 - UFN
DUE TO REDUCED SYSTEM CAPACITY
ALL VFR ACFT DESTINED FOR CYVR EXCLUDING CAM9 AND HELI TFC,
ARE REQUIRED TO CTC YVR ACC (1-800-668-1333)
BTN 30-90MIN PRIOR TO DEP FOR AN APPROVED ARR TIME
F3362/25 VALID: 25-JUL-25 1539 - 24-OCT-25 2359
VANCOUVER CENTRE DEP FREQ 363.8MHZ U/S

+++++ RUNWAY +++++

C4411/25 VALID: 05-OCT-25 0505 - 31-OCT-25 1300
RWY 13/31 CLSD
THR 31 HEL TKOF/LDG AUTH.
C4377/25 VALID: 03-OCT-25 0639 - 10-OCT-25 0645
TKOF RWY 08L/26R NOT AUTH WHEN RVR BLW 1200FT
C4375/25 VALID: 03-OCT-25 0629 - 10-OCT-25 0645
ALS 08L AND 26R U/S. APPLY PROC FOR HIGH INTST APCH LGT
INOPERATIVE (AIP AD 2.22.4).
C4373/25 VALID: 03-OCT-25 0625 - 10-OCT-25 0645
RWY 08L/26R TDZ LGT U/S
C4293/25 VALID: 28-SEP-25 2258 - 12-OCT-25 1400
RWY 08L/26R CL LGT U/S
C4292/25 VALID: 28-SEP-25 2255 - 13-OCT-25 0645
RWY 08L/26R CERTIFIED NON-PRECISION ONLY DUE CONST
C4291/25 VALID: 28-SEP-25 2254 - 13-OCT-25 0645
RWY 08L/26R ARR NOT AUTH BLW RVR 5000FT

+++++ APPROACH PROCEDURES +++++



C4390/25 VALID: 03-OCT-25 1823 - UFN

DUE RWY CONST:

·
ILS Z RWY 08L APCH:

MINIMA TO READ : 263 (250) 1 RVR 50

MISSED APCH INSTR TO READ: REQUIRES A MINIMUM CLIMB GRADIENT OF
270 FT/NM TO 1200. DO NOT EXCEED 230KT UNTIL SESPI. CLIMBING
LEFT TURN TO 3000 DIRECT TO SESPI. AS REQUIRED SHUTTLE CLIMB·
LOC/DME AND LOC/RADAR MINIMA TO READ: 520 (507) 1 RVR 50

DIST/ALT TABLE: LAST ALT TO READ 1.6/520 INSTEAD OF 0.9/300

·
ILS RWY 26R APCH:

ILS MINIMA TO READ : 259 (250) 1 RVR 50

·
RNAV (GNSS) Z RWY 08L APCH:MISSED APCH INSTR TO READ: REQUIRES A MINIMUM CLIMB GRADIENT OF
270 FT/NM TO 1200. DO NOT EXCEED 230KT UNTIL SESPI. CLIMBING
LEFT TURN TO 3000 DIRECT TO SESPI. AS REQUIRED SHUTTLE CLIMB.·
LPV MINIMA TO READ: 263 (250) 1 RVR 50

LNAV MINIMA TO READ: 620 (607) 1 1/4

DIST/ALT TABLE: LAST ALT TO READ 1.7/620 INSTEAD OF 1.0/380

·
OPS NOTE: ADD: IF UNABLE TO MEET CLIMB GRADIENT DO NOT DESCEND
BELOW LNAV MINIMA.·
MISSED APCH CLIMB RATE TABLE VV (FPM)

GS 90 120 140 160 180 200 250 300

FPM 410 540 630 720 810 900 1130 1350

·
RNAV (RNP) Y RWY 08L APCH:

RNP 0.15 MINIMA TO READ: 455 (442) 1 RVR 50

RNP 0.30 MINIMA TO READ: 457 (444) 1 RVR 50

·
RNAV (GNSS) RWY 26R APCH:

LPV MINIMA TO READ: 259 (250) 1 RVR 50

C4347/25 VALID: 01-OCT-25 2121 - UFN

ILS CAT II AND III APCH RWY 08L AND 26R NOT AUTH,

DUE RWY LGT U/S

C4166/25 VALID: 22-SEP-25 1320 - UFN

RWY 13/31:

ALL INSTR APCH PROC, DEP PROC AND DEP RTE: NOT AUTH

C4150/25 VALID: 21-SEP-25 1547 - UFN

RNAV (GNSS) RWY 26R APCH:

LNAV/VNAV MINIMA TO READ: 687 (678) 1 3/4

C3006/25 VALID: 25-JUL-25 1418 - UFN

VANCOUVER DME IMK 111.1MHZ/CH48X U/S

C3005/25 VALID: 25-JUL-25 1417 - UFN

ILS RWY 13 U/S

=====
DESTINATION ALTERNATE AIRPORT(S)
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KSEA/SEA SEATTLE-TACOMA INTL

+++++ AIRPORT ++++++

A2554/25 VALID: 02-OCT-25 1934 - 31-OCT-25 1300

SEA TWY C CL LGT AT APCH END RWY 16R NOT STD

A2553/25 VALID: 02-OCT-25 1933 - 31-OCT-25 1300



SEA TWY Q CL LGT AT APCH END RWY 34C NOT STD
10/005 VALID: 02-OCT-25 0700 - 31-DEC-25 2345
AIRSPACE UAS WI AN AREA DEFINED AS .5NM RADIUS OF
473227N1214820W (17NM E RNT) SFC-400FT AGL
09/465 VALID: 26-SEP-25 1952 - 31-OCT-25 1300
APRON SOUTH RAMP NONMOVEMENT AREA BDRY MARKINGS
NOT STD
09/463 VALID: 26-SEP-25 1950 - 31-OCT-25 1300
APRON NORTH RAMP NONMOVEMENT AREA BDRY MARKINGS
NOT STD
09/462 VALID: 26-SEP-25 1947 - 31-OCT-25 1300
RWY 16R/34L CL MARKINGS OBSC
A2380/25 VALID: 08-SEP-25 0645 - 22-OCT-25 2300
SEA TWY A BTN AIR CARGO 5 RAMP AND AIR CARGO 4 RAMP CLSD
A2378/25 VALID: 08-SEP-25 0405 - 22-OCT-25 2300
SEA APRON AIR CARGO 5 RAMP CLSD EXC ACFT WINGSPAN LESS THAN 118FT
A2379/25 VALID: 08-SEP-25 0402 - 22-OCT-25 2300
SEA TWY B BTN TWY D AND TWY E CLSD TO ACFT TAX SPEED MORE THAN 15
KNOTS
A2377/25 VALID: 08-SEP-25 0352 - 22-OCT-25 2300
SEA TWY A BTN UNITED MAINT RAMP AND AIR CARGO 2 AND 3 RAMP CLSD
09/005 VALID: 01-SEP-25 0422 - 01-DEC-25 1800
TWY B GEOGRAPHIC PSN MARKINGS BTN TWY E AND TWY P
FADED
09/003 VALID: 01-SEP-25 0415 - 01-DEC-25 1800
TWY A CARGO SIGN FOR AIR CARGO 5 RAMP MISSING
A0802/25 VALID: 17-MAR-25 1249 - UFN
SEA SPECIAL SEATTLE-TACOMA INTL,
SEATTLE, WA.
RNAV (RNP) M RWY 34L, AMDT 3A...
RNP 0.15 DA 713/HAT 334 ALL CATS...
03/020 VALID: 05-MAR-25 0000 - 31-DEC-25 2359
AIRSPACE UAS WI AN AREA DEFINED AS 1.5NM RADIUS OF
473854.40N1220837.10W (7.7NM ENE 0W0) SFC-400FT AGL WED THU FRI
MON
TUE 0000-2359

+++++ RUNWAY +++++
A2537/25 VALID: 06-OCT-25 0630 - 06-OCT-25 1200
SEA RWY 16R/34L CLSD

+++++ SID +++++
A2521/25 VALID: 25-SEP-25 2035 - UFN
SEA SID SEATTLE-TACOMA INTL, SEATTLE, WA.
ELMAA FIVE DEPARTURE...
HOQUIAM TRANSITION NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE
RNAV SYSTEM WITH GPS,
HQM VORTAC OUT OF SERVICE.
A2522/25 VALID: 25-SEP-25 2035 - UFN
SEA SID SEATTLE-TACOMA INTL, SEATTLE, WA.
BANGR NINE DEPARTURE (RNAV)...
TAKEOFF RWY 16L, 16C, 16R: GPS REQUIRED,
HQM VORTAC OUT OF SERVICE.

+++++ APPROACH PROCEDURES +++++
A2561/25 VALID: 05-OCT-25 1900 - 05-OCT-25 2355
SEA NAV ILS RWY 16C U/S
A2562/25 VALID: 05-OCT-25 1900 - 05-OCT-25 2355
SEA NAV ILS RWY 34C U/S
A0692/25 VALID: 01-MAR-25 0134 - UFN



SEA IAP SEATTLE-TACOMA INTL, SEATTLE, WA.
RNAV (RNP) Z RWY 34L, AMDT 2A...
RNP 0.15 DA/RVR/HAT ALL CATS 713/2600/334.
CHANGE NOTE TO READ: FOR INOPERATIVE ALS, INCREASE RNP 0.15 ALL
CATS VISIBILITY TO RVR 5000 AND RNP 0.30 ALL CATS VISIBILITY TO
RVR 6000.

A0624/25 VALID: 25-FEB-25 2029 - UFN

SEA IAP SEATTLE-TACOMA INTL, SEATTLE, WA.
RNAV (RNP) Z RWY 34R, AMDT 1B...
RNP 0.28 DA 889/HAT 517 ALL CATS, VISIBILITY ALL CATS RVR 5500.
RNP 0.30 DA 894/HAT 522 ALL CATS, VISIBILITY ALL CATS 1-1/2.

A0585/25 VALID: 20-FEB-25 1459 - UFN

SEA IAP SEATTLE-TACOMA INTL, SEATTLE, WA.
RNAV (GPS) Y RWY 34C, AMDT 2D...
LNAV VIS CATS A/B RVR 4000. VDP 1.39 NM TO RW34C. RWY 34C
HELICOPTER VISIBILITY REDUCTION BELOW RVR 4000 NOT AUTHORIZED.
FOR INOP ALS, INCREASE LNAV CAT A/B RVR 5500, CAT C/D VIS 1 3/8
SM.

A0584/25 VALID: 20-FEB-25 1458 - UFN

SEA IAP SEATTLE-TACOMA INTL, SEATTLE, WA.
RNAV (RNP) Z RWY 16C, AMDT 1A...
RNP 0.30 DA 853/HAT 424 ALL CATS.

5/4305 VALID: 19-FEB-25 1616 - 19-FEB-27 1616

IAP SEATTLE-TACOMA INTL, SEATTLE, WA.
RNAV (GPS) Y RWY 34R, AMDT 2D...
LNAV CAT A/B MDA 860/ HAT 488, VIS CAT A/B RVR 2400, CAT C/D MDA
860/ HAT 488, VIS CAT C/D RVR 5000.

A2033/24 VALID: 31-JUL-24 1436 - UFN

SEA IAP SEATTLE-TACOMA INTL, SEATTLE, WA.
ILS OR LOC RWY 34C, AMDT 3E...
CHANGE EQUIPMENT NOTE TO READ: DME REQUIRED. DISREGARD RADAR
DESCRIPTION FOR RYBKA STEPDOWN AND UFMOP MISSED APPROACH FIX.

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ETOPS SUITABLE ENROUTE AIRPORTS(S)
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RJAA/NRT NARITA INTL

+++++ AIRPORT ++++++

A1169/25 VALID: 05-OCT-25 2300 - 19-DEC-25 0900

SPOT 15-CLSD DUE TO CONST

A1190/25 VALID: 04-OCT-25 1510 - 26-OCT-25 2030

04 05 11 12 18 19 25 26 1510/2030
TWY A(INT OF A2),A(BTN A2 AND W3),A2-CLSD DUE TO MAINT
RMK/1.EXC ACFT IN AIC 051/19 ITEM 3
2.EXC EMERG ACFT WITH PRIOR PERMISSION AT LEAST 1HR BFR

A1174/25 VALID: 03-OCT-25 1400 - 23-OCT-25 2020

03 17 20-23 1400/2020
SPOT 71-CLSD DUE TO CONST

A1253/25 VALID: 03-OCT-25 0107 - 02-JAN-26 0800

OBST LGT ON TOWER-U/S
PSN : 354346.0N1400953.0E (SAKURA-SHI IN CHIBA)
F) SFC G) 312FT AMSL

A1175/25 VALID: 02-OCT-25 1400 - 31-OCT-25 2020

02 27-31 1400/2020
SPOT 203-CLSD DUE TO CONST

A1181/25 VALID: 01-OCT-25 1530 - 08-OCT-25 2020

01-03 06-08 1530/2020
TWY C(BTN E8 AND S5),K(BTN E8 AND S5),S(BTN T10 AND S6-GWY),T(BTN
T10 AND S7-GWY),S6(BTN K AND S6-GWY),S7(BTN K AND



K7-GWY),S6-GWY,S7-GWY-CLSD DUE TO CONST
A1205/25 VALID: 01-OCT-25 1530 - 15-OCT-25 2020
SFC PAINTED DIRECTION SIGN OF TWY S6(BTN C AND K)-ERASED DUE TO
CONST
RMK/REF AIP PAGE RJAA AD2-8
A1209/25 VALID: 01-OCT-25 1530 - 10-OCT-25 2020
1530/2020
TWY W3(BTN A AND W3-GWY),W3-GWY-CLSD DUE TO CONST
A1189/25 VALID: 01-OCT-25 1510 - 31-OCT-25 2030
1510/2030
TWY A(FM W3 TO H4),A3 THRU A10-CLSD DUE TO MAINT
RMK/1.EXC ACFT IN AIC 051/19 ITEM 3
2.EXC EMERG ACFT WITH PRIOR PERMISSION AT LEAST 1HR BFR
A1192/25 VALID: 01-OCT-25 1510 - 31-OCT-25 2030
1510/2030
TWY K(BTN E1 AND K1-HOLD),E1,C(BTN E1 AND V1-HOLD)-CLSD DUE TO
MAINT
A0963/25 VALID: 01-OCT-25 1500 - 15-OCT-25 1500
TRIGGER NOTAM-PERM AIRAC AIP AMDT NR12/2025
WEF 02 OCT 2025
RELOCATION OF HANEDA VOR/DME,ETC. AT TOKYO INTL AP/RJTT
CHANGE OF FLT PROC FOR RJAA
A1203/25 VALID: 01-OCT-25 1500 - 29-OCT-25 2000
01-03 06-10 14-17 20-24 27-29 1500/2000
HVY EQPT EXIST ABV APCH SFC FOR RWY 16R AND RWY 34L
1.PSN : (1) BOUNDED BY FLW POINT(ABV APCH SFC FOR RWY 16R)
354647.13N1402157.47E 354642.71N1402200.66E
354640.04N1402155.10E 354644.46N1402151.91E
(462M TO 620M BFR RWY 16R THR AND
122M LEFT TO 40M RIGHT EXTENDED RCL)
HGT:231FT AMSL
(2) BOUNDED BY FLW POINT(ABV APCH SFC FOR RWY 34L)
354625.34N1402341.00E 354622.52N1402340.63E
354624.48N1402339.21E
(465M TO 535M BFR RWY 34L THR AND
93M TO 145M RIGHT EXTENDED RCL)
HGT:178FT AMSL
(3) BOUNDED BY FLW POINT(ABV APCH SFC FOR RWY 34L)
354421.69N1402337.63E 354419.09N1402339.51E
354418.44N1402338.17E 354421.05N1402336.29E
(521M TO 612M BFR RWY 34L THR AND
24M LEFT TO 15M RIGHT EXTENDED RCL)
HGT:178FT AMSL
(4) BOUNDED BY FLW POINT(ABV APCH SFC FOR RWY 34L)
354422.22N1402335.44E 354420.26N1402336.86E
354418.71N1402333.63E 354420.67N1402332.22E
(477M TO 547M BFR RWY 34L THR AND
24M TO 118M LEFT EXTENDED RCL)
HGT:168FT AMSL
(NARITA-SHI,SANBU-GUN IN CHIBA)
2.NUMBER : MAX 3
3.RMK : (1)WX MNM, INSTRUMENT APCH PROC, DEP PROC NO CHANGE
(2)EXC ACFT IN AIC 051/19 ITEM 3
(3)EXC EMERG ACFT WITH PRIOR PERMISSION AT LEAST 1HR BFR
F) SFC G) 231FT AMSL
A1204/25 VALID: 01-OCT-25 1430 - 31-OCT-25 2020
01-04 06-10 13-18 20-24 27-31 1430/2020
HEAVY EQPT EXIST ABV APCH SFC FOR RWY 16L AND ABV TRANSITIONAL SFC
FOR RWY 16L/34R
1.PSN : BOUNDED BY FLW POINT
354826.32N1402222.00E 354824.74N1402222.86E
354828.89N1402236.55E 354830.16N1402241.58E
354831.19N1402241.16E 354830.54N1402235.36E



354830.04N1402232.83E 354829.54N1402230.54E

354826.84N1402223.19E

(315M TO 435M BFR RWY 16L THR AND

195M LEFT TO 306M RIGHT EXTENDED RCL)

(NARITA-SHI IN CHIBA)

2.NUMBER : MAX 4

3.RMK : WX MNM, INSTRUMENT APCH PROC, DEP PROC NO CHANGE

F) SFC G) 242FT AMSL

A1211/25 VALID: 01-OCT-25 1430 - 15-OCT-25 2020

01-03 08-10 14 15 1430/2020

HVY EQPT EXIST ABV APCH SFC FOR RWY 16L

1.PSN : BOUNDED BY FLW POINT

354833.20N1402233.45E 354846.55N1402223.80E

354844.58N1402219.68E 354831.23N1402229.34E

(480M TO 960M BFR RWY 16L THR AND 60M LEFT TO 60M RIGHT

EXTENDED RCL)

(NARITA-SHI IN CHIBA)

2.NUMBER: 1

3.RMK : WX MNM, INSTRUMENT APCH PROC, DEP PROC NO CHANGE

F) SFC G) 307FT AMSL

A1191/25 VALID: 01-OCT-25 1410 - 31-OCT-25 2030

1410/2030

TWY B,B1 THRU B9,F(BTN F1 AND F3),F(BTN F4 AND F5),F1 THRU F5,

K(BTN B AND E1),C(BTN B AND E1),L-CLSD DUE TO MAINT

A1173/25 VALID: 01-OCT-25 1400 - 16-OCT-25 2020

01 06-10 14-16 1400/2020

SPOT 82-CLSD DUE TO CONST

A1202/25 VALID: 30-SEP-25 1530 - 26-DEC-25 2020

1530/2020

HVY EQPT EXIST ABV TRANSITIONAL SFC FOR RWY 16R/34L

1.PSN : BOUNDED BY FLW POINT

354635.97N1402216.91E 354633.50N1402211.78E

354631.90N1402212.93E 354630.78N1402210.60E

354628.34N1402212.37E 354628.67N1402213.06E

354616.52N1402221.84E 354617.74N1402224.39E

354622.11N1402221.23E 354624.14N1402225.46E

(76M BFR TO 503M BEYOND RWY 16R THR AND 150M TO 368M

LEFT RCL)

(NARITA-SHI IN CHIBA)

2.NUMBER: 1

3.RMK : (1)WX MNM, INSTRUMENT APCH PROC, DEP PROC NO CHANGE

(2)EXC ACFT IN AIC 051/19 ITEM 3

(3)EXC EMERG ACFT WITH PRIOR PERMISSION AT LEAST 1HR BFR

F) SFC G) 194FT AMSL

A1201/25 VALID: 30-SEP-25 0114 - 26-NOV-25 1500

INTERMEDIATE HLDG PSN MARKING ON TWY A(BTN A2 AND W3)-TEMPO INSTL

RMK/THIS NOTAM WILL BE INCORPORATED IN SUP

A1200/25 VALID: 30-SEP-25 0111 - 06-OCT-25 1510

ALL ACFT SHOULD PAY SPECIAL ATTN TO TAXIING ON TWY A2 DUE TO SFC

DEPRESSION

A1165/25 VALID: 24-SEP-25 1530 - 21-DEC-25 2000

TWY-CL-LGT FOR A(BTN A2 AND A3),A2-PARTLY U/S DUE TO CONST

A1083/25 VALID: 22-SEP-25 2000 - 13-OCT-25 1100

2000/1100

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

355420N1401411E 355410N1401411E 355416N1401435E

355419N1401433E 355425N1401453E 355429N1401447E

(RYUGASAKI-SHI IN IBARAKI)

(APRX QTE/322DEG 10.8NM FM RJAA ARP)

2.WT : 0.7KG

F) SFC G) 486FT AMSL

A1123/25 VALID: 22-SEP-25 2000 - 31-OCT-25 2000



TWY-CL-LGT FOR K(BTN E5 AND E7),E6(BTN C AND U6-GWY)-PARTLY U/S
DUE TO CONST

A0949/25 VALID: 22-SEP-25 1510 - 28-OCT-25 2030
22-26 29 30-OCT 03 06-10 13-17 20-24 27 28, 1510/2030

REF AIP SUP 148/25 ITEM TWY:C

TWY A(INT OF A2),A(BTN A2 AND W3),A2-CLSD

RMK/THE EXACT TIME OF NEXT PERIOD WILL BE NOTIFIED BY FURTHER
NOTAM

A1118/25 VALID: 16-SEP-25 1530 - 15-DEC-25 2000
TWY-CL-LGT FOR TWY K(BTN E8 AND S5),S6(BTN C AND K),S7(BTN C AND
K)-PARTLY U/S DUE TO CONST

A1107/25 VALID: 10-SEP-25 0641 - 07-NOV-25 0730

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 355723.6N1401615.2E (INASHIKI-SHI IN IBARAKI)

F) SFC G) 377FT AMSL

A0969/25 VALID: 18-AUG-25 1530 - 31-OCT-25 2020
AUG 18-22 25-29 SEP 01-05 08-12 15-19 22-26, 29-OCT 03 06-10 13-17
20-24 27-31 1530/2020

TWY K(BTN K1-HOLD AND E5),E2-CLSD DUE TO CONST

A0971/25 VALID: 18-AUG-25 1530 - 31-OCT-25 2020
AUG 18-22 25-29 SEP 01-05 08-12 15-19 22-26, 29-OCT 03 06-10 13-17
20-24 27-31 1530/2020

HVY EQPT EXIST ABV APCH SFC FOR RWY 34R

1.PSN : BOUNDED BY FLW POINT

354648.43N1402348.29E 354644.60N1402351.06E

354642.96N1402351.06E 354643.33N1402348.76E

354643.43N1402347.48E 354642.18N1402344.88E

354645.23N1402341.08E

(701M TO 875M BFR RWY 34R THR AND

40M RIGHT TO 166M LEFT EXTENDED RCL)

(NARITA-SHI IN CHIBA)

2.NUMBER : 1

3.RMK : WX MNM, INSTRUMENT APCH PROC, DEP PROC NO CHANGE

F) SFC G) 227FT AMSL

A0958/25 VALID: 12-AUG-25 1500 - 04-NOV-25 1500

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

355457N1401414E 355458N1401455E 355432N1401454E

355421N1401411E 355419N1401346E 355419N1401340E

355427N1401340E 355427N1401346E 355438N1401347E

(RYUGASAKI-SHI IN IBARAKI)

(APRX QTE/322DEG 10.9NM FM RJAA ARP)

2.WT : 1.5KG

F) SFC G) 470FT AMSL

A0950/25 VALID: 06-AUG-25 1500 - 29-OCT-25 1500

REF AIP SUP 148/25 ITEM TWY:1

TWY CL MARKING FOR A(INT OF A2),A1,A2-PARTLY ERASED

RMK/THE EXACT TIME OF NEXT PERIOD WILL BE NOTIFIED BY FURTHER

NOTAM

A0947/25 VALID: 06-AUG-25 1500 - 29-OCT-25 1500

REF AIP SUP 148/25 ITEM TWY:A

TWY A(INT OF A1),A(BTN A1 AND A2),A1-CLSD

RMK/THE EXACT TIME OF NEXT PERIOD WILL BE NOTIFIED BY FURTHER

NOTAM

A0955/25 VALID: 06-AUG-25 1500 - 31-OCT-25 1500

REF AIP SUP 148/25 ITEM TWY:2,3

TWY-CL-LGT FOR A,A2-PARTLY U/S

STOP-BAR-LGT FOR A2 THRU A10-U/S

RMK/THE EXACT TIME OF NEXT PERIOD WILL BE NOTIFIED BY FURTHER

NOTAM

A0953/25 VALID: 06-AUG-25 1500 - 31-OCT-25 1500

REF AIP SUP 148/25 ITEM RWY:1,2

FLW LGT-PARTLY U/S



PALS FOR RWY 16L
SEQUENCED-FLG-LGT FOR RWY 16L
RMK/THE EXACT TIME OF NEXT PERIOD WILL BE NOTIFIED BY FURTHER
NOTAM

+++++ RUNWAY +++++

A1188/25 VALID: 01-OCT-25 1510 - 31-OCT-25 2030
1510/2030
RWY 16R/34L-CLSD DUE TO MAINT
RMK/1.EXC ACFT IN AIC 051/19 ITEM 3
2.EXC EMERG ACFT WITH PRIOR PERMISSION AT LEAST 1HR BFR
A1187/25 VALID: 01-OCT-25 1410 - 31-OCT-25 2030
1410/2030
RWY 16L/34R-CLSD DUE TO MAINT
A1135/25 VALID: 20-SEP-25 2020 - 16-DEC-25 2020
GROOVING FOR RWY 16R/34L PARTLY ERASED DUE TO CONST
LEN: 12.0M (BTN 241.1M AND 253.1M FM RWY16R THR)
WID: 8.0M (BTN 1.79M AND 9.79M ON THE EAST SIDE OF RCL
A0946/25 VALID: 06-AUG-25 1500 - 29-OCT-25 1500
REF AIP SUP 148/25 ITEM RWY:3
RWY 16R/34L RESTRICTED AVBL RWY LENGTH FOR TKOF
RWY 16R 3610M
RMK/THE EXACT TIME OF NEXT PERIOD WILL BE NOTIFIED BY FURTHER
NOTAM

+++++ APPROACH PROCEDURES +++++

A1249/25 VALID: 01-OCT-25 1500 - 15-OCT-25 1500
TRIGGER NOTAM-AIP SUP NR184/25
WEF 02 OCT 2025 TIL 30 MAR 2026
TEMPORARY CHANGE OF INSTRUMENT FLIGHT PROCEDURES

PASY/SYA EARECKSON AS

NIL

PANC/ANC TED STEVENS ANCHORAGE INTL

+++++ AIRPORT +++++

10/018 VALID: 04-OCT-25 1357 - 31-DEC-25 2300
TWY R SFC MARKINGS BTN TWY P AND TWY T NOT STD
A3999/25 VALID: 02-OCT-25 1614 - 14-OCT-25 0200
ANC TWY Q, TWY R BTN ALASKA CARGO PORT RAMP AND TWY Q CLSD
A3989/25 VALID: 01-OCT-25 1254 - 10-OCT-25 0100
ANC TWY E BTN TWY M AND TWY V CLSD
A3988/25 VALID: 01-OCT-25 1254 - UFN
ANC TWY J STOP BAR LGT U/S
07/051 VALID: 20-JUL-25 0801 - UFN
TWY E NORTH OF TWY Z CHANGED TO MOVEMENT AREA. ALL
ACFT HOLD SHORT OF TWY Z. CONTACT 118.3 FOR TXY CLNC
A3606/25 VALID: 20-JUL-25 0801 - UFN
ANC TWY Z1 NORTH OF TUG ROAD CHANGED TO MOVEMENT AREA. ALL ACFT
HOLD SHORT OF TWY Z. CONTACT 118.3 FOR TXY CLNC
A3605/25 VALID: 20-JUL-25 0801 - UFN
ANC TWY R NORTH OF TWY Z CHANGED TO MOVEMENT AREA. ALL ACFT HOLD
SHORT OF TWY Z. CONTACT 118.3 FOR TXY CLNC
05/019 VALID: 11-MAY-25 1642 - 12-NOV-25 0800
AIRSPACE SEE JLA 05/067 UAS



+++++ RUNWAY +++++

A4020/25 VALID: 05-OCT-25 0122 - UFN
ANC RWY 33 PAPI U/S

+++++ SID +++++

A3696/25 VALID: 06-AUG-25 1858 - UFN
ANC SID TED STEVENS ANCHORAGE INTL,
ANCHORAGE, AK.
TURNAGAIN EIGHT DEPARTURE...
DEPARTURE PROCEDURE DME REQUIRED EXCEPT FOR ACFT EQUIPPED WITH
SUITABLE RNAV SYSTEM WITH GPS.
ENA VOR 348-015 BEYOND 20NM UNUSABLE ALL ALTITUDES.

+++++ APPROACH PROCEDURES +++++

A3975/25 VALID: 29-SEP-25 1622 - UFN
ANC IAP TED STEVENS ANCHORAGE INTL,
ANCHORAGE, AK.
ILS OR LOC RWY 7L, AMDT 5...
S-LOC 7L VISIBILITY CATS C/D/E RVR 3500.

+++++ STAR +++++

A3981/25 VALID: 02-OCT-25 0901 - UFN
ANC STAR TED STEVENS ANCHORAGE INTL, ANCHORAGE,
AK..TAGER NINE ARRIVAL..MC GRATH TRANSITION (MCG.TAGER9) NOT AUTH
EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MCG VOR R-102 UNUSABLE BEYOND 20NM.=====
EXTENDED AREA AROUND DEPARTURE
=====WSJC SINGAPORE FIR
-----A3349/25 VALID: 06-OCT-25 0001 - 11-OCT-25 0500
OCT 06-10 0001-1100, 11 0001-0500
DANGER AREA WSD13 ACT
F) SFC G) FL400A3318/25 VALID: 06-OCT-25 0000 - 24-OCT-25 1000
OCT 06-17 21 24 0000-1000
UA VEHICLE ACT WILL TAKE PLACE ALONG FLW COORD:
013214.73N1035601.08E - 013136.93N1035839.89E -
013155.12N1040120.85E
F) SFC G) 400FT AMSLA3329/25 VALID: 05-OCT-25 2300 - 31-DEC-25 1100
OCT 05 2300-2359, 06-31 0000-1100 2300-2359, NOV 01-30 0000-1100,
2300-2359, DEC 01-30 0000-1100 2300-2359, 31 0000-1100
UA VEHICLE ACT WILL TAKE PLACE WI
053541.08N1050745.90E - 053536.35N1045353.42E -
052632.11N1045354.96E - 052633.38N1050741.47E -
053541.08N1050745.90E
F) SFC G) 500FT AMSLA3305/25 VALID: 05-OCT-25 1600 - 10-OCT-25 1559
DANGER AREA WSD14 ACT
F) SFC G) FL400A3307/25 VALID: 05-OCT-25 1600 - 10-OCT-25 1559
DANGER AREA WSD44 ACT
F) SFC G) FL400

A3306/25 VALID: 05-OCT-25 1600 - 10-OCT-25 1559



DANGER AREA WSD15 ACT
F) SFC G) FL400
A3308/25 VALID: 05-OCT-25 1600 - 10-OCT-25 1559
DANGER AREA WSD45 ACT
F) SFC G) FL400
A3309/25 VALID: 05-OCT-25 1600 - 10-OCT-25 1559
MIL TRAINING AND EXER WILL TAKE PLACE WI THE FLW COORD:
023000.00N1051628.72E - 023000.00N1060000.00E -
013000.00N1060000.00E - 013000.00N1045219.20E -
021838.00N1052205.00E - 023000.00N1051628.72E
RMK/ALL TFC ON THE AFFECTED ATS ROUTES WILL BE SUBJ ATC CLR.
F) SFC G) FL400
A3348/25 VALID: 05-OCT-25 1100 - 11-OCT-25 2300
DANGER AREA WSD20 ACT
F) SFC G) 2000FT AMSL
A3334/25 VALID: 03-OCT-25 2200 - 21-NOV-25 0900
OCT 03 2200-2359, 04-31 0000-0900 2200-2359, NOV 01-20 0000-0900,
2200-2359, 21 0000-0900
TETHERED UA OPS WILL TAKE PLACE WI
012233N1035842E - 012232N1035845E - 012229N1035845E -
012230N1035841E - 012233N1035842E (WI WSSS CTR)
F) GND G) 160FT AMSL
A3230/25 VALID: 03-OCT-25 0000 - 05-OCT-25 1700
OCT 03 05 0000-1700
DANGER AREA WSD11A ACTIVE
F) SFC G) FL125
A3321/25 VALID: 03-OCT-25 0000 - 09-OCT-25 0900
OCT 03 0000-0300, 09 0500-0900
PJE WILL TAKE PLACE WI THE LATERAL LIMITS OF WSAG ATZ. WSAG ATZ
WILL BE CLSD. PJE IN VMC AND CLR OF CONTROLLED AIRSPACE.
F) GND G) 4500FT AMSL
A3323/25 VALID: 03-OCT-25 0000 - 09-OCT-25 0900
OCT 03 0000-0300, 09 0500-0900
LGT ACFT TRG AREA B AND C CLSD
A3227/25 VALID: 01-OCT-25 1730 - 29-OCT-25 2130
OCT 01 05 07 08 12 14 15 19 21 22 26 28 29 1730-2130
UAS CLBR FLIGHTS WILL TAKE PLACE WI WSSS CTR.
RMK/THE CLBR HAS ASSESSED NOT TO AFFECT THE ACFT SYSTEM. PILOTS TO
MONITOR ACFT SYSTEM AND INFORM ATC IF EXPERIENCING ANY ANOMALIES.
F) GND G) 1640FT AMSL
A2835/25 VALID: 01-OCT-25 0000 - 31-DEC-25 2359
OCT 01-31 0000-1200 2200-2359, NOV 01-30 0000-1200 2200-2359,, DEC
01-31 0000-1200 2200-2359
TETHERED UNMANNED ACFT OPS WILL TAKE PLACE WI 012319N1040231E -
012243N1040301E - 012237N1040302E - 012251N1040224E -
012308N1040213E - 012317N1040214E - 012319N1040231E (WI WSSS CTR)
F) GND G) 160FT AMSL
A3164/25 VALID: 01-OCT-25 0000 - 31-DEC-25 1530
OCT 01-31 0000-1530, NOV 01-30 0000-1530, DEC 01-31 0000-1530
PYROTECHNIC DISPLAY WILL TAKE PLACE SAFETY RADIUS 161FT CENTRE
011512N1034931E (WI WSAP CTR).
F) SFC G) 161FT AMSL
A3250/25 VALID: 29-SEP-25 1730 - 16-OCT-25 2100
SEP 29 1730-2100, OCT 02 06 09 13 16 1730-2100
TETHERED UA OPS WILL TAKE PLACE WI
012234N1035910E - 012231N1035915E - 012211N1035908E -
012213N1035901E - 012234N1035910E (WI WSSS CTR)
F) GND G) 160FT AMSL
A3234/25 VALID: 27-SEP-25 0100 - 31-OCT-25 1000
SEP 27-30 0100-1000, OCT 01-31 0100-1000
TETHERED UA OPS WILL TAKE PLACE WI
012150N1040134E-012131N1040204E-012055N1040147E-012105N1040116E-
012150N1040134E (WI WSSS CTR)



F) GND G) 160FT AMSL
A3237/25 VALID: 26-SEP-25 2300 - 31-OCT-25 2359
SEP 26 2300-2359, 27-30 0000-1000 2300-2359, OCT 01-31 0000-1000,
2300-2359
TETHERED UNMANNED AIRCRAFT OPS WILL TAKE PLACE WI
012316N1034942E-012312N1034951E-012259N1034943E-012255N1034935E-
012301N1034932E-012316N1034942E (WI WSSL CTR)
F) SFC G) 183FT AMSL
A3197/25 VALID: 21-SEP-25 2300 - 31-OCT-25 1000
SEP 21 2300-2359, 22-30 0000-1000 2300-2359, OCT 01-30 0000-1000
2300-2359, 31 0000-1000
TETHERED UA OPS WILL TAKE PLACE WI 012000N1035740E -
011956N1035752E - 011945N1035749E - 011950N1035733E -
012000N1035740E (WI WSSS CTR)
F) GND G) 160FT AMSL
A3089/25 VALID: 16-SEP-25 0100 - 15-NOV-25 0900
SEP 16-30 0100-0900, OCT 01-31 0100-0900, NOV 01-15 0100-0900
UA VEHICLE ACT WILL TAKE PLACE WI FLW COORD : 011156N1040644E -
011021N1040825E - 010636N1040421E - 010430N1040614E -
010819N1041038E - 010547N1041323E - 005513N1040152E -
010605N1035134E - 011049N1035716E - 011156N1040644E
RMK : ALL TFC SUBJ ATC CLR
F) SFC G) 839FT AMSL
A3020/25 VALID: 04-SEP-25 2300 - 31-OCT-25 1100
SEP 04 2300-2359, 05-30 0000-1100 2300-2359, OCT 01-30 0000-1100,
2300-2359, 31 0000-1100
TETHERED UA OPS WILL TAKE PLACE WI 012321N1035045E -
012315N1035052E - 012301N1035052E - 012303N1035041E -
012315N1035036E - 012321N1035045E (WI WSSL CTR)
F) SFC G) 160FT AMSL
A2942/25 VALID: 01-SEP-25 0000 - 01-DEC-25 0900
SEP 01-30 0000-0900, OCT 01-31 0000-0900, NOV 01-30 0000-0900,
DEC, 01 0000-0900
UA ACT WILL TAKE PLACE WI 050125N1115502E - 050125N1115529E -
050109N1115524E - 050108N1115504E - 050125N1115502E
F) SFC G) 100FT AMSL
A2934/25 VALID: 25-AUG-25 0046 - 21-NOV-25 2359
SATVOICE OPERATIONAL TRIAL FOR INMARSAT EQUIPPED AIRCRAFT ON ATS
ROUTES L517, L625, L649, M758, M768, M767, M772 AND N884 OUTSIDE
VHF COVERAGE. DURING TRIAL PERIOD:
I. FLT CREW MAY USE SATVOICE FOR REQ, PSN REP AND RECEIVING ATC
CLR SUCH AS CLIMB, DESCENT AND WX DEV CLR ETC. SINGAPORE ATC VOICE
NR IS SHORT CODE 456301 OR PSTN DCT DIAL NR 65 65431629.
II. ACFT OPR WITH SATVOICE VIA INMARSAT SATELLITE NETWORK SHALL
INCLUDE 'M1' IN ITEM 10A, AND ACFT REG AS WELL AS ACFT ADDRESS IN
THE FORM OF AN ALPHANUMERICAL CODE OF SIX HEXADECIMAL CHARACTERS
IN ITEM 18 OF THE FLT PLN
III. IN THE EVENT THAT FLT CREW IS UNABLE TO ESTABLISH COM WITH
ATC VIA SATVOICE, FLT CREW SHALL ESTABLISH COM VIA EXISTING ALTN
MEANS LIKE HF OR CPDLC
A2844/25 VALID: 15-AUG-25 2130 - 31-OCT-25 2359
AUG 15 2130-2359, 16-31 0000-1559 2130-2359, SEP 01-30 0000-1559,
2130-2359, OCT 01-31 0000-1559 2130-2359
TETHERED UA OPS WILL TAKE PLACE WI 400M RADIUS CENTERED ON
012251N1035031E (WI WSSL CTR)
F) SFC G) 200FT AMSL

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EXTENDED AREA AROUND DESTINATION
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CZVR VANCOUVER FIR



F4843/25 VALID: 06-OCT-25 0400 - 06-OCT-25 0600
 VICTORIA RADAR U/S.
 FLT WITHIN RADIUS 250NM CENTRE 483644N 1232635W
 WITHIN VANCOUVER FIR MAY BE DENIED ROUTING AND/OR ALT REQUESTS.
 RADAR SVC BLW 5000FT AMSL MAY NOT BE AVBL IN CLASS C OR D
 AIRSPACE. IFR TRAINING FLT MAY BE RESTRICTED OR NOT AUTH.

F4845/25 VALID: 05-OCT-25 1700 - 05-OCT-25 1900
 SKYDIVING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
 500112N 1251724W (CENTRE APRX 1.42NM S CAMPBELL RIVER
 (GRAHAM AIR LIMITED) (HELI) (CCR6))
 F) SFC G) 12500FT AMSL

L5762/25 VALID: 04-OCT-25 1714 - 06-OCT-25 0230
 SR-SS
 SKYDIVING ACT WILL TAKE PLACE WITHIN RADIUS 5NM
 CENTRE 504057N 1191343W (AT SALMON ARM AD (CZAM))
 F) SFC G) 12500FT AMSL

L5748/25 VALID: 04-OCT-25 1600 - 05-OCT-25 2300
 DAILY 1600-2300
 GLD ACT WILL TAKE PLACE WITHIN
 RADIUS 2NM CENTRE 491024N 1193304W
 (AT OLIVER AD (CAU3))
 F) SFC G) 4000FT AMSL

F4829/25 VALID: 03-OCT-25 1713 - UFN
 RADAR SVC NOT AVBL TO CYBL FSS

L5721/25 VALID: 02-OCT-25 1923 - 10-OCT-25 0200
 PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14,
 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN
 RADIUS 3NM CENTRE 501746N 1225605W
 (CENTRE APRX 8NM NNW WHISTLER (MUNICIPAL) (HELI) (CBE9))
 DUE FOREST FIRE V31717. AERIAL FIRE SUPPRESSION IN PROGRESS. NO
 PERSON SHALL OPR AN ACFT, INCLUDING REMOTELY PILOTED ACFT
 (RPA-DRONE), WITHIN THE AREA DESCRIBED EXC WHERE
 OPR UNDER CAR 601.17. FOR AUTH CTC
 TC.PACCIVAVFIRE-FEUAVCIV.TC(AT)TC.GC.CA
 F) SFC G) 6000FT AMSL

F4815/25 VALID: 02-OCT-25 1850 - 08-OCT-25 2359
 COMOX PSR U/S. IFR TRAINING FLT WITHIN RADIUS 80NM CENTRE
 494239N 1245312W MAY BE DENIED.

L5646/25 VALID: 29-SEP-25 2334 - 10-OCT-25 0200
 PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR) 601.14,
 601.15(B) AND 601.16, RESTRICTED AIRSPACE IS ESTABLISHED WITHIN
 RADIUS 1.5NM CENTRE 493706N 1212349W (CENTRE APRX 16NM N HOPE
 AD (CYHE) DUE FOREST FIRE V11606. AERIAL FIRE SUPPRESSION IN
 PROGRESS. NO PERSON SHALL OPR AN ACFT, INCLUDING REMOTELY
 PILOTED ACFT (RPA), WITHIN THE AREA DESCRIBED EXC WHERE OPR
 UNDER CAR 601.17.
 FOR AUTH CTC TC.PACCIVAVFIRE-FEUAVCIV.TC(AT)TC.GC.CA
 F) SFC G) 5500FT AMSL

L5628/25 VALID: 28-SEP-25 1946 - UFN
 SR-SS
 BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
 502612N 1240720W (CENTRE APRX 37NM N POWELL LAKE (WATER) (CAQ8))
 F) SFC G) 2000FT AGL

L5626/25 VALID: 28-SEP-25 1945 - UFN
 SR-SS
 BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
 501547N 1245509W (CENTRE APRX 8NM NE SURGE NARROWS(WATER)(CAG9))
 F) SFC G) 2000FT AGL

L5625/25 VALID: 28-SEP-25 1945 - UFN
 SR-SS
 BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
 502913N 1242441W (CENTRE APRX 28NM ENE BIG BAY (WATER) (CAF6))
 F) SFC G) 2000FT AGL



L5624/25 VALID: 28-SEP-25 1945 - UFN
 SR-SS
 BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
 503034N 1242608W (CENTRE APRX 27NM ENE BIG BAY (WATER) (CAF6))
 F) SFC G) 2000FT AGL

L5627/25 VALID: 28-SEP-25 1945 - UFN
 SR-SS
 BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
 501727N 1244411W (CENTRE APRX 15NM ENE SURGE NARROWS (WATER)
 (CAG9))
 F) SFC G) 2000FT AGL

L5560/25 VALID: 25-SEP-25 1646 - 07-OCT-25 0100
 PURSUANT TO SECTION 5.1 OF THE AERONAUTICS ACT, THE AIRSPACE
 WITHIN RADIUS 0.5NM CENTRE 495149N 1180906W (CENTRE APRX 26NM
 SSW NAKUSP (ARROW LAKES HOSP) (HELI) (CAL2)) IS RESTRICTED
 DRG POLICE OPS. NO PERSON SHALL OPR AN ACFT, INCLUDING REMOTELY
 PILOTED ACFT (RPA-DRONE), WITHIN THE AREA DESCRIBED UNLESS AUTH BY
 THE CONTROLLING AGENCY, RCMP AT 236-464-5364 OR 604-753-9693. F)
 SFC G) 3000FT AMSL

F4653/25 VALID: 24-SEP-25 1858 - UFN
 VANCOUVER CENTRE PERIPHERAL STATION (PAL) 381.9MHZ AT
 ENDERBY U/S.

L5465/25 VALID: 23-SEP-25 1430 - 14-OCT-25 2330
 DAILY 1430-2330
 BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 0.5NM
 CENTRE 491632N 1174034W (CENTRE APRX 2.1NM SW CASTLEGAR / WEST
 KOOTENAY REGIONAL AD (CYCG))
 F) SFC G) 500FT AGL

F4607/25 VALID: 23-SEP-25 1355 - UFN
 SR-SS
 BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
 491216N 1221837W (APRX 6NM NNE ABBOTSFORD (TECK) (HELI) AD (CTK8))
 F) SFC G) 1000FT AGL

F4594/25 VALID: 22-SEP-25 1632 - UFN
 SR-SS
 BLASTING ACT 1000FT EITHER SIDE OF A LINE:
 493728N 1230012W - 493050N 1225312W
 (APRX 11NM SE SQUAMISH AD (CYSE) TO
 19NM SE SQUAMISH AD (CYSE))
 F) SFC G) 1000FT AGL

L5481/25 VALID: 22-SEP-25 1200 - 07-OCT-25 0300
 DAILY 1200-0300
 BLASTING ACT WILL TAKE PLACE WITHIN AN AREA BOUNDED BY
 493951N 1260306W - 493959N 1260224W - 493953N 1260153W -
 493947N 1260310W - 493951N 1260306W (CENTRE APRX 3.1NM E
 GOLD RIVER (WATER) (CAU6))
 F) SFC G) 1640FT AGL

L5480/25 VALID: 22-SEP-25 1200 - 07-OCT-25 0300
 DAILY 1200-0300
 BLASTING ACT WILL TAKE PLACE WITHIN AN AREA BOUNDED BY
 501132N 1252550W - 501434N 1252507W - 501532N 1252436W -
 501443N 1252426W - 501132N 1252550W (CENTRE APRX 12NM WSW
 SURGE NARROWS (WATER) (CAG9))
 F) SFC G) 1640FT AGL

L5482/25 VALID: 22-SEP-25 1200 - 07-OCT-25 0300
 DAILY 1200-0300
 BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
 501847N 1263159W (CENTRE APRX 22NM ESE ALERT BAY AD (CYAL))
 F) SFC G) 1640FT AGL

L5426/25 VALID: 19-SEP-25 1617 - UFN
 BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
 511046N 1174557W (CENTRE APRX 20NM NE REVELSTOKE (QUEEN VICTORIA
 HOSPITAL) (HELI) (CQV3), APRX 21NM NE REVELSTOKE AD (CYRV)



F) SFC G) 1700FT AGL
 L5424/25 VALID: 19-SEP-25 1616 - UFN
 BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
 511120N 1174506W (CENTRE APRX 21NM NE REVELSTOKE AD(CYRV))
 F) SFC G) 1700FT AGL
 L5425/25 VALID: 19-SEP-25 1616 - UFN
 BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
 511208N 1174443W (CENTRE APRX 22NM NE REVELSTOKE AD (CYRV))
 F) SFC G) 1700FT AGL
 L5398/25 VALID: 18-SEP-25 1640 - UFN
 SR-SS
 BLASTING ACT WILL TAKE PLACE WITHIN
 RADIUS 1NM CENTRE 555452N 1300059W
 (CENTRE APRX 0.6NM SW STEWART (WATER)(CAC9))
 F) SFC G) 2000FT AGL
 L5389/25 VALID: 17-SEP-25 2308 - UFN
 BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
 493835N 1230150W (CENTRE APRX 10NM SE SQUAMISH MUNICIPAL
 AIRPORT (DON PATRICK FIELD) AD (CYSE)). SFC TO 1000FT AGL.
 SR-SS.
 F) SFC G) 3710FT AMSL
 L5366/25 VALID: 16-SEP-25 1715 - UFN
 SR-SS
 BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 2NM CENTRE
 541635N 1301647W (CENTRE APRX 2.5NM ESE PRINCE RUPERT (HOSP)
 (HELI) (CBR8))
 F) SFC G) 1000FT AGL
 L5322/25 VALID: 13-SEP-25 2320 - UFN
 BLASTING ACT WILL TAKE PLACE WITHIN
 RADIUS 1NM CENTRE 494159N 1234624W
 (CENTRE APRX 11NM NE PENDER HARBOUR (WATER) (CAG8))
 F) SFC G) 1000FT AGL
 L5294/25 VALID: 12-SEP-25 1618 - UFN
 BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 0.54NM CENTRE
 541510N 1301755W (CENTRE APRX 3.3NM SE PRINCE RUPERT (HOSP) (HELI)
 (CBR8), APRX 5.5NM E PRINCE RUPERT AD (CYPR))
 F) SFC G) 1500FT AGL
 L5228/25 VALID: 11-SEP-25 1900 - 11-DEC-25 2359
 DAILY 1900-2359
 BLASTING ACT WILL TAKE PLACE WITHIN
 RADIUS 330FT CENTRE 494005N 1231502W
 (CENTRE APRX 8NM SSW
 SQUAMISH MUNICIPAL AIRPORT (DON PATRICK FIELD) AD (CYSE)).
 SFC TO 660FT AGL
 F) SFC G) 765FT AMSL
 L5259/25 VALID: 11-SEP-25 1440 - 08-DEC-25 1800
 BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
 503142N 1253524W (CENTRE APRX 7NM WNW CAMP CORDERO (WATER)(CAK6))
 F) SFC G) 2300FT AGL
 L5257/25 VALID: 11-SEP-25 1425 - 08-DEC-25 1800
 SR-SS
 BLASTING ACT WILL TAKE PLACE WITHIN
 RADIUS 1NM CENTRE 502838N 1253718W
 (CENTRE APRX 6NM WNW BLIND CHANNEL (WATER) AD (CAG6))
 F) SFC G) 2300FT AGL
 L5256/25 VALID: 11-SEP-25 1421 - 08-DEC-25 1800
 SR-SS
 BLASTING ACT WILL TAKE PLACE WITHIN
 RADIUS 1NM CENTRE 502551N 1254255W
 (CENTRE APRX 8NM W BLIND CHANNEL (WATER) (CAG6))
 F) SFC G) 2300FT AGL
 L5255/25 VALID: 11-SEP-25 1421 - 08-DEC-25 1800
 SR-SS



BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
 502816N 1253714W (APRX 6NM WNW BLIND CHANNEL (WATER) (CAG6))
 F) SFC G) 2300FT AGL
 L5254/25 VALID: 11-SEP-25 1416 - 08-DEC-25 1800
 SR-SS
 BLASTING ACT WILL TAKE PLACE WITHIN
 RADIUS 1NM CENTRE 502315N 1264857W
 (CENTRE APRX 12NM SSE ALERT BAY AD (CYAL))
 SFC TO 2300FT AGL
 F) SFC G) 3537FT AMSL
 L5231/25 VALID: 10-SEP-25 1830 - 24-OCT-25 2330
 DAILY 1500-2330
 BLASTING ACT WILL TAKE PLACE WITHIN
 RADIUS 2000FT CENTRE 500508N 1261530W
 (CENTRE APRX 18NM NE TAHSIS (WATER) (CAL9))
 F) SFC G) 1100FT AMSL
 L5204/25 VALID: 10-SEP-25 1342 - 10-DEC-25 2312
 SR-SS
 BLASTING ACT WILL TAKE PLACE WITHIN
 RADIUS 2NM CENTRE 493859N 1231244W
 (CENTRE APRX 8NM S SQUAMISH MUNICIPAL
 AIRPORT (DON PATRICK FIELD) AD (CYSE))
 F) SFC G) 1000FT AGL
 L5184/25 VALID: 08-SEP-25 2108 - 24-OCT-25 2330
 DAILY 1500-2330
 BLASTING ACT WILL TAKE PLACE WITHIN
 RADIUS 2000FT CENTRE 501328N 1265408W
 (CENTRE APRX 15NM NNW ZEBALLOS (WATER) (CAA5))
 F) SFC G) 600FT AGL
 L5183/25 VALID: 08-SEP-25 2107 - 24-OCT-25 2330
 DAILY 1500-2330
 BLASTING ACT WILL TAKE PLACE WITHIN
 RADIUS 2000FT CENTRE 500823N 1262635W
 (CENTRE APRX 15NM NNE TAHSIS (WATER)(CAL9))
 F) SFC G) 600FT AGL
 L5182/25 VALID: 08-SEP-25 2107 - 24-OCT-25 2330
 DAILY 1500-2330
 BLASTING ACT WILL TAKE PLACE WITHIN
 RADIUS 2000FT CENTRE 502210N 1265348W
 (CENTRE APRX 13NM SSE ALERT BAY AD (CYAL))
 F) SFC G) 600FT AGL
 L5181/25 VALID: 08-SEP-25 2106 - 24-OCT-25 2330
 DAILY 1500-2330
 BLASTING ACT WILL TAKE PLACE WITHIN
 RADIUS 1NM CENTRE 501314N 1264701W
 (CENTRE APRX 14NM N ZEBALLOS (WATER) AD (CAA5)).
 SFC TO 600FT AGL
 F) SFC G) 1437FT AMSL
 L5180/25 VALID: 08-SEP-25 2059 - 24-OCT-25 2330
 DAILY 1500-2330
 BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 0.5NM CENTRE
 500845N 1263446W (CENTRE APRX 14NM N TAHSIS (WATER)(CAL9))
 F) SFC G) 1772FT AMSL
 L5157/25 VALID: 07-SEP-25 2031 - UFN
 DAILY 1300-1700
 BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
 504312N 1211339W (CENTRE APRX 4.9NM ESE CACHE CREEK (CAZ5))
 F) SFC G) 1640FT AGL
 L4999/25 VALID: 31-AUG-25 1817 - UFN
 SR-SS
 BLASTING ACT WILL TAKE PLACE WITHIN
 RADIUS 1NM CENTRE 541228N 1301815W
 (CENTRE APRX 6NM SSE PRINCE RUPERT (HOSPITAL) (HELI) AD (CBR8)) F)



SFC G) 1500FT AGL
F4061/25 VALID: 27-AUG-25 1719 - 16-OCT-25 0200
PARAJUMPS ACT WILL TAKE PLACE WITHIN
RADIUS 5NM CENTRE 511757N 1165856W
(CENTRE AT GOLDEN AD (CYGE))
F) SFC G) 16000FT AGL

F4036/25 VALID: 26-AUG-25 1734 - UFN
ALL ACFT, REGARDLESS OF THE STATE OF REGISTRY, DIRECTLY OR
INDIRECTLY OWNED, CHARTERED, LEASED, OPERATED OR OTHERWISE
CONTROLLED BY A PERSON CONNECTED WITH EITHER THE RUSSIAN
FEDERATION OR OF BELARUS OR BY A CORPORATION OR ENTITY THAT IS
INCORPORATED OR FORMED UNDER THE LAWS OF THE RUSSIAN FEDERATION OR
BELARUS, AND ALL OPERATORS HOLDING AN AIR OPERATOR CERTIFICATE
(AOC) ISSUED BY RUSSIAN FEDERATION AND/OR BELARUSIAN AUTHORITIES
ARE PROHIBITED TO ENTER, EXIT OR OVERFLY CANADA'S TERRITORIAL
AIRSPACE (INCLUDING FLT WITHIN 12NM OF CANADA'S COASTS).
EXCEPTIONS PERMITTED FOR ACFT EXPERIENCING INFLIGHT EMERG.
ALL AUTH OBTAINED PRIOR TO 27 FEB 2022 FOR ACFT AND OPS SUBJECT TO
THIS NOTAM ARE REVOKED.
HUMANITARIAN, SAR, MEDEVAC AND ANY OTHER FLT SEEKING AN EXCEPTION
TO THIS RESTRICTION MUST RECEIVE AUTH GRANTED AFTER 27 FEB 2022 FM
THE MINISTER OF TRANSPORT TO OPERATE IN CANADA'S TERRITORIAL
AIRSPACE. AFFECTED ACFT WISHING TO OBTAIN SUCH AN AUTH OR CLR
INTO CANADA'S TERRITORIAL AIRSPACE MAY APPLY TO THE MINISTER OF
TRANSPORT AT 1-877-992-6853 OR 1-613-992-6853 OR BY EMAIL AT
OPERATIONS.AVIATION(AT)TC.GC.CA.

L4896/25 VALID: 26-AUG-25 1700 - UFN
DAILY 1700-2359
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM CENTRE
504315N 1190000W (CENTRE APRX 6NM S SICAMOUS/OWLS LANDING
(HELI) (COL4))
F) SFC G) 3700FT AMSL

L4712/25 VALID: 15-AUG-25 1636 - UFN
SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM
CENTRE 502205N 1272439W (CENTRE APRX 4.6NM SE PORT
ALICE (HOSP) (HELI) (CBB5))
F) SFC G) 400FT AGL

L4711/25 VALID: 15-AUG-25 1634 - UFN
SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 1NM
CENTRE 502218N 1272445W (CENTRE 4.4NM ESE PORT
ALICE (HOSP) (HELI) (CBB5))
F) SFC G) 400FT AGL

F3787/25 VALID: 15-AUG-25 1506 - UFN
CABLE CROSSING WITHIN 2400FT RADIUS CENTRED ON 485249N 1232344W
(CENTRE APRX 1.32NM ESE LITTLE PARKER ISLAND AD (CBK9)(HELI) 120FT
AGL 120FT AMSL. NON STANDARD MARKING (BALL MARKERS
MISSING

L4542/25 VALID: 08-AUG-25 1426 - UFN
SR-SS
BLASTING ACT WILL TAKE PLACE WITHIN
RADIUS 1.5NM CENTRE 494130N 1230514W
(CENTRE APRX 6NM SE
SQUAMISH MUNICIPAL AIRPORT (DON PATRICK FIELD)AD(CYSE))
SFC TO 1000FT AGL
F) SFC G) 2043FT AMSL

F3357/25 VALID: 25-JUL-25 1455 - UFN
AIRSPACE SECURITY WARNING ISSUED BY THE DEPARTMENT OF TRANSPORT
IN RESPONSE TO THE SECURITY SITUATION IN THE DEMOCRATIC REPUBLIC
OF CONGO. CANADIAN AIR OPERATORS AND OWNERS OF AIRCRAFT REGISTERED
IN CANADA ARE RECOMMENDED TO MAINTAIN A FLIGHT LEVEL AT OR ABOVE
FL260 WITHIN THE AREA BOUNDED BY 010000N 0302800E - 010000N



0253000E - 050000S 0253000E - 050000S 0292200E -
010000N 0302800E IN FIR KINSHASA (FZZA) DUE TO RISK FROM
ANTI-AIRCRAFT WEAPONRY.

L4162/25 VALID: 23-JUL-25 1913 - UFN

SR-SS

BLASTING WILL TAKE PLACE WITHIN

2NM EITHER SIDE OF A LINE 540155N 1284254W - 535834N 1284210W

(CENTER APRX 11NM S KITIMAT AD (CBW2))

F) SFC G) 500FT AGL

L4092/25 VALID: 22-JUL-25 0113 - 22-OCT-25 0100

SR-SS

BLASTING ACT WILL TAKE PLACE WITHIN

RADIUS 2NM CENTRE 562513N 1295953W

(CENTRE APRX 2.3NM WNW BRUCEJACK/BOWSER AD (CBB6))

F) SFC G) 8000FT AMSL

L4091/25 VALID: 22-JUL-25 0111 - 22-OCT-25 0100

SR-SS

BLASTING ACT WILL TAKE PLACE WITHIN

RADIUS 2NM CENTRE 562800N 1300930W

(CENTRE APRX 8.3NM WNW BRUCEJACK/BOWSER AD (CBB6))

F) SFC G) 8000FT AMSL

F3195/25 VALID: 18-JUL-25 1430 - UFN

J569 BTN YXC VOR AND DORSE NOT SUITABLE FOR NAV

F3059/25 VALID: 14-JUL-25 1806 - UFN

BLASTING ACT WILL TAKE PLACE WITHIN

RADIUS 2NM CENTRE 491714N 1223927W

(CENTRE APRX 4.8NM NNE PITT MEADOWS AD (CYPK)).

F) SFC G) 1000FT AGL

F3058/25 VALID: 14-JUL-25 1805 - UFN

BLASTING ACT WILL TAKE PLACE WITHIN

RADIUS 2NM CENTRE 491539N 1215043W

(CENTRE APRX 3.5NM SSW HARRISON HOT SPRINGS (WATER) AD (CAE7)). F)

SFC G) 1000FT AGL

F3057/25 VALID: 14-JUL-25 1805 - UFN

BLASTING ACT WILL TAKE PLACE WITHIN

RADIUS 2NM CENTRE 490518N 1215754W

(CENTRE APRX 4NM S CHILLIWACK AD (CYCW))

SFC TO 1000FT AGL.

F) SFC G) 1300FT AMSL

L3742/25 VALID: 07-JUL-25 2252 - 07-OCT-25 0530

SR-SS

BLASTING ACT WILL TAKE PLACE WITHIN RADIUS 3NM CENTRE

563711N 1303042W (CENTRE APRX 23NM S BOB QUINN LAKE AD (CBW4))

F) SFC G) 1000FT AGL

L5063/22 VALID: 25-AUG-22 1814 - UFN

AMEND PUBLICATIONS:

BLASTING ACT WILL TAKE PLACE AREA BOUNDED BY

495117.3N 1201910.54W - 495120.46N 1201819.51W -

495053.05N 1201815.1W - 495052.18N 1201904.52W

(CENTRE APRX 20NM S DOUGLAS LAKE AD) .

SFC TO 656 AGL

F) SFC G) 6069FT AMSL

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EXTENDED AREA AROUND DESTINATION ALTERNATE AIRPORT(S)

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KZSE SEATTLE FIR/UIR

A3257/25 VALID: 05-OCT-25 1700 - 06-OCT-25 0001

ZSE AIRSPACE SEASIDE STNR ALT RESERVATION WI AN AREA

DEFINED AS 462000N1244600W TO 462000N1242153W THENCE S 12NM



FM AND PARL TO THE U.S. SHORELINE TO 460850N1241941W TO
 445402N1242004W TO 445035N1242121W TO 443759N1242804W TO
 441059N1253005W TO 440400N1254830W TO 434944N1261559W TO
 441654N1263418W TO 450000N1263000W TO 451000N1263430W TO
 451700N1262200W TO 455135N1253000W TO POINT OF ORIGIN
 F) 1500FT G) FL440

A3262/25 VALID: 05-OCT-25 1500 - 05-OCT-25 2000
 ZSE W237A ACT
 F) SFC G) FL230

A3263/25 VALID: 05-OCT-25 1500 - 05-OCT-25 2000
 ZSE W237C ACT
 F) SFC G) FL230

A3259/25 VALID: 05-OCT-25 1500 - 05-OCT-25 2000
 ZSE W237F ACT
 F) SFC G) FL230

A3261/25 VALID: 05-OCT-25 1500 - 05-OCT-25 2000
 ZSE W237G ACT
 F) SFC G) FL230

A3260/25 VALID: 05-OCT-25 1500 - 05-OCT-25 2000
 ZSE W237E ACT
 F) SFC G) FL230

10/040 VALID: 04-OCT-25 1400 - 07-OCT-25 0400
 AIRSPACE PJE WI AN AREA DEFINED AS 2NM RADIUS OF
 470938N1181727W (4.5NM NE 33S) SFC-15000FT DLY 1400-0400

10/004 VALID: 02-OCT-25 1500 - 31-OCT-25 2359
 AIRSPACE UAS WI AN AREA DEFINED AS 5NM RADIUS OF
 450153N1231859W (10NM NW 7S5) SFC-5000FT DLY 1500-2359

A3233/25 VALID: 02-OCT-25 1442 - UFN
 ZSE ROUTE ZSE.
 V2, V298 BANDR, WA TO BEEZR, WA MEA GAP AT COP. SEA VOR R-088
 UNUSABLE BEYOND 40 NM AND ELN VOR R-268 UNUSABLE BEYOND 33 NM
 BELOW 10000.

A3089/25 VALID: 25-SEP-25 0329 - UFN
 ZSE AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE
 REBROADCAST (ADS-R), TFC INFO SER BCST (TIS-B), FLT INFO SER
 BCST (FIS-B) SER MAY NOT BE AVBL WI AN AREA DEFINED AS 150NM
 RADIUS OF 471114N1262529W. AP AIRSPACE AFFECTED MAY INCLUDE AST,
 CLS, HQM, OLM, SHN.
 F) 2000FT G) 17000FT

A3081/25 VALID: 24-SEP-25 2157 - UFN
 ZSE AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE
 REBROADCAST (ADS-R), TFC INFO SER BCST (TIS-B) MAY NOT
 BE AVBL WI AN AREA DEFINED AS 79NM RADIUS OF 450840N1202539W. AP
 AIRSPACE AFFECTED MAY INCLUDE 12S, 3S9, 9S9, CZK, DLS, S20, S33.
 F) SFC G) 7000FT.

A2695/25 VALID: 23-AUG-25 1710 - UFN
 ZSE AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE
 REBROADCAST (ADS-R), TFC INFO SERVICE BCST (TIS-B), FLT INFO
 SERVICE BCST (FIS-B) SERVICES MAY NOT BE AVBL WI AN AREA DEFINED
 AS 79NM RADIUS OF 445759N1155906W. AP AIRSPACE AFFECTED MAY
 INCLUDE BKE, GIC, MYL, ONO. F) SFC G) 16999FT.

05/268 VALID: 18-MAY-25 1500 - 16-OCT-25 0300
 AIRSPACE HANG GLD TOWING WI AN AREA DEFINED AS 2NM
 RADIUS OF 463134N1222200W (4.6NM SW 39P) SFC-4000FT AGL AVOIDANCE
 ADZ DLY 1500-0300

A1090/25 VALID: 07-APR-25 1535 - UFN
 ZSE ROUTE ZSE.
 V444 SPOKANE (GEG) VORTAC, WA TO DATES, WA MEA GAP AT COP. ALW VOR
 R-003 UNUSABLE BEYOND 40 NM.

A0739/25 VALID: 03-MAR-25 2207 - UFN
 ZSE ROUTE ZSE.
 V165 PENN COVE (CVV) VOR/DME, WA TO ISLND, WA MEA 5000 MOCA 2800.
 V165 CANDL, WA TO WHATCOM (HUH) VORTAC, WA MEA 5000 MOCA 2800.



A0737/25 VALID: 03-MAR-25 2206 - UFN
 ZSE WA..ROUTE ZSE.
 V23 EGRET, WA TO ACORD, WA MEA 4500.

A0711/25 VALID: 27-FEB-25 2224 - UFN
 ZSE ROUTE ZSE ZLC.
 J517 BOISE (BOI) VORTAC, ID TO SPOKANE (GEG) VORTAC, WA NA EXCEPT
 FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS. BOI VOR
 R-329 UNUSABLE BEYOND 40NM.

A4073/24 VALID: 03-DEC-24 1429 - UFN
 ZSE WA..ROUTE ZSE.
 V23 MALAY, WA TO MCKEN, WA MEA 5400 NORTHBOUND.

A3925/24 VALID: 19-NOV-24 1800 - UFN
 ZSE OR..ROUTE ZSE.
 V495 PAPLE, OR MCA 10000 SOUTHEASTBOUND EXCEPT FOR ACFT EQUIPPED
 WITH SUITABLE RNAV SYSTEM WITH GPS.

A3075/24 VALID: 09-SEP-24 2102 - UFN
 ZSE ROUTE ZSE ZOA.
 V165 BINNZ, NV TO CHOIR, CA NA EXCEPT FOR AIRCRAFT EQUIPPED WITH
 SUITABLE RNAV SYSTEM WITH GPS. FMG VOR R-332 UNUSABLE BEYOND 40NM
 BELOW 18000.
 F) SFC G) FL180

A1592/24 VALID: 17-MAY-24 1840 - UFN
 ZSE OR..ROUTE ZSE.
 V182, V27 GAMMA INT, OR MRA 8000.
 RBG VOR/DME R-295 UNUSABLE BELOW 8000 AT GAMMA.

A1186/24 VALID: 08-APR-24 1511 - UFN
 ZSE ROUTE ZSE ZLC.
 V298 IBEAM, OR TO DONNELLY (DNJ) VOR/DME, ID MEA GAP AT COP. PDT
 VOR R-101 UNUSABLE BEYOND 48 NM BELOW 18000.

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EXTENDED AREA AROUND ETOPS SUITABLE AIRPORTS(S)

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RJJJ FUKUOKA FIR

P4439/25 VALID: 06-OCT-25 0900 - 10-OCT-25 0400
 06 07 0900/1200 08 0000/1200 09 0900/1200 10, 0000/0400
 CARGO DROP:
 1.PLACE : WI A RADIUS OF 1.1NM OF 351513N1385321E
 R-114(HIGASHIFUJI MANEUVERING AREA)
 (GOTENBA-SHI,SUSONO-SHI IN SHIZUOKA)
 2.ACFT : C130 X 4
 3.RMK : SOURCE/JSDF-G(RJAT)
 F) SFC G) 2700FT AMSL

P4445/25 VALID: 06-OCT-25 0830 - 07-OCT-25 1030
 0830/1030
 UNLIGHTED ACFT FLT EXER:
 1. ACFT : UH1 X 1, UH2 X 1
 2. AREA : BOUNDED BY FLW POINTS,
 352212N1385042E 352021N1385319E 352053N1384907E
 R-114(HIGASHIFUJI MANEUVERING AREA)
 (GOTENBA-SHI,SUNTO-GUN IN SHIZUOKA)
 3.RMK : SOURCE/JSDF-G(RJAT)
 F) SFC G) 4000FT AMSL

V3513/25 VALID: 06-OCT-25 0410 - 06-OCT-25 0610
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 342230.2N1330922.6E (ONOMICHI-SHI IN HIROSHIMA) HGT: 413FT
 AMSL RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE
 TOWER
 2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
 FOR POWER LINE



3.OTHER SIDE TOWER

PSN: 342212.7N1330844.9E (ONOMICHI-SHI IN HIROSHIMA)

HGT: 411FT AMSL

F) SFC G) 413FT AMSL

P4435/25 VALID: 06-OCT-25 0400 - 10-OCT-25 0900

06-09 0400/1200 10 0400/0900

REF AIP SUP 164/25

HYAKURI TEMPO TRAINING AREA ACT AS FLW,

NAME/ID ALT

NR.2 SFC/FL150

NR.4 SFC/FL240

NR.6 SFC/FL280

P4493/25 VALID: 06-OCT-25 0400 - 06-OCT-25 0450

REF AIP PAGE ENR 5.2-13 AREA K-1-2 AND K-1-3

HIGH ALT TRAINING/TESTING AREA

K-1-2 AND K-1-3 ACT AS FLWS,

NAME/ID ALT

K-1-2(AIRSPACE ABV FL260) FL260/FL400

K-1-3(AIRSPACE ABV FL310) FL310/FL400

F) FL260 G) FL400

V3423/25 VALID: 06-OCT-25 0200 - 06-OCT-25 0730

OBST LGT ON POWER LINE TOWER-U/S

(OKI-GUN IN SHIMANE)

1.PSN: 360227.0N1325949.0E HGT:428FT AMSL

2.PSN: 360153.0N1330011.0E HGT:433FT AMSL

RMK/OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER

LINE F) SFC G) 433FT AMSL

P4427/25 VALID: 06-OCT-25 0200 - 10-OCT-25 0500

0200/0500

REF AIP SUP 062/25

TEMPO TRAINING AREA ACT AS FLW,

NAME/ID ALT

X-11 SFC/FL200

F) SFC G) FL200

V3232/25 VALID: 06-OCT-25 0100 - 06-OCT-25 0300

OBST LGT ON BLDG-U/S

PSN : 350504.0N1371015.0E (TOYOTA-SHI IN AICHI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR BLDG

F) SFC G) 430FT AMSL

U3015/25 VALID: 06-OCT-25 0100 - 06-OCT-25 0700

UNMANNED ACFT(FIXED WING) :

1.FLT AREA: BOUNDED BY FLW POINTS

315115N1301111E 315055N1301215E

315157N1301238E 315214N1301137E

(SATSUMASENDAI-SHI IN KAGOSHIMA)

2.WT : 9KG

F) SFC G)1651FT AMSL

V3578/25 VALID: 06-OCT-25 0000 - 27-OCT-25 0800

OBST LGT ON CHIMNEY-U/S

PSN: 423635.0N1414816.5E (YUFUTSU-GUN IN HOKKAIDO)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G) 671FT AMSL

V3586/25 VALID: 06-OCT-25 0000 - 24-DEC-25 0800

OBST LGT ON TOWER-U/S

PSN : 322734.80N1300500.20E (AMAKUSA-SHI IN KUMAMOTO)

F) SFC G) 1991FT AMSL

V3587/25 VALID: 06-OCT-25 0000 - 24-DEC-25 0800

OBST DAY MARKING FOR TOWER ERASED

PSN : 322734.80N1300500.20E (AMAKUSA-SHI IN KUMAMOTO)

F) SFC G) 1991FT AMSL

U2976/25 VALID: 06-OCT-25 0000 - 31-OCT-25 0826

0000/0826

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:



1.FLT AREA: BOUNDED BY FLW POINTS
 360055N1374247E 355608N1374543E
 355653N1374722E 360128N1374410E
 (KISO-GUN IN NAGANO)
 2.WT : 24.9KG
 3.FLT TIME: 0000/SS
 4.CONTACT INFORMATION: 0428-87-9433
 F) SFC G) 4922FT AMSL

U2996/25 VALID: 06-OCT-25 0000 - 30-OCT-25 0700
 0000/0700

UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 380156N1382635E 380158N1382642E
 380136N1382648E 380135N1382641E
 (SADO-SHI IN NIIGATA)
 2.WT : 1.5KG
 F) SFC G) 1198FT AMSL

U3003/25 VALID: 06-OCT-25 0000 - 21-NOV-25 0700
 0000/0700

UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 (1) 402601N1401249E 402518N1401205E 402412N1401201E
 402326N1401323E 402326N1401534E 402411N1401648E
 402606N1401603E 402616N1401502E 402548N1401314E
 (2) 402609N1400554E 402452N1400550E 402454N1401042E
 402554N1401053E 402621N1400956E 402602N1400908E
 402619N1400816E 402606N1400704E
 (YAMAMOTO-GUN IN AKITA)
 2.WT : 1.5KG
 3.RMK : THIS AREA IS INCLUDED IN TH2-1,TH2-4
 F) SFC G) 4331FT AMSL

V3648/25 VALID: 06-OCT-25 0000 - 06-OCT-25 0600

OBST LGT ON POWER LINE TOWER-U/S
 PSN: 334729.1N1334420.0E (NAGAOKA-GUN IN KOCHI)
 HGT: 1152FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER
 LINE
 2.OTHER SIDE TOWER
 PSN: 334713.1N1334427.0E (NAGAOKA-GUN IN KOCHI)
 HGT: 1037FT AMSL
 F) SFC G) 1152FT AMSL

U3006/25 VALID: 06-OCT-25 0000 - 09-OCT-25 1000
 0000/1000

UNMANNED ACFT:
 1.FLT AREA: (1)BOUNDED BY FLW POINTS
 351850N1385121E 351838N1385210E 351758N1385157E
 351728N1385109E 351712N1385109E 351704N1385053E
 351713N1385052E 351748N1385109E
 (2)BOUNDED BY FLW POINTS
 351701N1385054E 351633N1385113E 351624N1385147E
 351632N1385204E 351630N1385218E 351557N1385204E
 351545N1385146E 351557N1385101E
 R-114(HIGASHIFUJI MANEUVERING AREA)
 (GOTENBA-SHI,SUSONO-SHI IN SHIZUOKA)
 2.WT : 0.4KG
 3.NUMBER : 4
 4.RMK : SOURCE/JSDF-G(RJAT)
 F) SFC G) 4500FT AMSL

U3007/25 VALID: 06-OCT-25 0000 - 06-OCT-25 0100
 UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS
 333329N1333032E 333330N1333035E 333333N1333034E
 333335N1333042E 333331N1333055E 333328N1333055E



333326N1333048E 333326N1333033E
(KOCHI-SHI)
2.WT : 0.7KG
F) SFC G) 1004FT AMSL
U3011/25 VALID: 06-OCT-25 0000 - 31-DEC-25 0800
0000/0800
BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
354549N1385538E 354251N1385934E
354548N1385917E
(KITATSURU-GUN IN YAMANASHI)
2.NUMBER : 3
3.WT : 24.9KG
5.CONTACT INFORMATION: 0428-87-9433
F) SFC G) 3364FT AMSL
U3013/25 VALID: 06-OCT-25 0000 - 31-DEC-25 0800
0000/0800
BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
350118N1380146E 350014N1380537E
350936N1381041E 351032N1380808E
(HAIBARA-GUN, HAMAMATSU-SHI IN SHIZUOKA)
2.WT : 24.9KG
3.NUMBER : 3
4.CONTACT INFORMATION: 0428-87-9433
F) SFC G) 3288FT AMSL
U3014/25 VALID: 06-OCT-25 0000 - 31-DEC-25 0800
0000/0800
BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
374100N1393527E 374803N1392356E
374319N1391932E 373245N1392216E
373338N1393143E 373827N1393212E
374100N1393527E
(HIGASHIKANBARA-GUN IN NIIGATA)
2.WT : 24.9KG
3.NUMBER : 3
4.CONTACT INFORMATION: 0428-87-9433
F) SFC G) 3049FT AMSL
U3016/25 VALID: 06-OCT-25 0000 - 31-DEC-25 0837
0000/0837
BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
335859N1351856E 340009N1352318E
335705N1352342E 335705N1352158E
(HIDAKA-GUN IN WAKAYAMA)
2.NUMBER : 2
3.WT : 25KG
4.FLT TIME: 0000/SS
5.CONTACT INFORMATION: 0428-87-9433
F) SFC G) 1411FT AMSL
U3022/25 VALID: 06-OCT-25 0000 - 31-DEC-25 0800
0000/0800
BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
1.FLT RTE : BOUNDED BY FLW POINTS
433633N1414940E 433603N1415232E
432923N1415252E 433056N1414940E
433633N1414940E
(KABATO-GUN, SUNAGAWA-SHI IN HOKKAIDO)
2.WT : 24.9KG
3.NUMBER : 3
4.CONTACT INFORMATION: 0428-87-9433
F) SFC G) 1700FT AMSL



U3023/25 VALID: 06-OCT-25 0000 - 31-OCT-25 0800
06-10 13-17 20-24 27-31 0000/0800
BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
1.FLT RTE: A LINE CONNECTING THE FLW POINTS
360643N1381909E 360638N1381904E
360628N1381846E 360615N1381746E
(CHINO-SHI IN NAGANO)
2.WT : 95KG
3.CONTACT INFORMATION: 090-9389-1457
F) SFC G) 8567FT AMSL

V3679/25 VALID: 06-OCT-25 0000 - 06-OCT-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 333054.76N1295041.75E (HIGASHIMATSUURA-GUN IN SAGA) RMK/OBST
LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G) 389FT AMSL

P4443/25 VALID: 05-OCT-25 2330 - 12-OCT-25 0800
2330/0800
REF AIP PAGE ENR5.1-8
FRNG EXER WILL BE CONDUCTED WITHIN R-521 ROKKASHO
1.WEAPON: 12.7MM HEAVY MACHINE GUN
2.AREA : FAN SHAPED AREA WITHIN 10KM RADIUS OF 410403N1412312E
BTN QTE 043DEG AND 133DEG
R-521(ROKKASHO)
(KAMIKITA-GUN IN AOMORI)
3.RMK : SOURCE/JSDF-G(RJSH)
F) SFC G) 4500FT AMSL

P4454/25 VALID: 05-OCT-25 2330 - 06-OCT-25 0700
05 2330/0230 06 0400/0700
MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
412500N1412945E 412500N1420700E 404433N1421041E
404510N1412502E 405008N1412402E 410440N1412400E
TO POINT OF ORIGIN, THE LINE CONNECTING POINT 404510N1412502E TO
405008N1412402E IS ALONG THE COASTLINE.
EXCLUDING THE OVERLAPPING AIRSPACE OF MISAWA CTR AND MISAWA
NR1/NR2 POSITIVE CONTROL AREA.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
PORTION OF AWY V22, Y10 AND Y302 AFFECTED AT OR BLW FL310,
REQ TO FILE ALTN AWY AS FLW EXC DEPARTURE ACFT FM RJCC.
V22 - CHE V30 HWE V31 MRE V13 WAPPA HPE V33/V34
Y10 - CHE Y12 HWE Y144 IWASE Y125 METEL Y102 SDE Y106 RUBIS
Y302 - CHE Y12 HWE Y144 MAGGY Y32 YTE Y304 GUGBI Y30 SWAMP
RMK/ATM CENTER TEL:81-92-608-8872
F) 5000FT AMSL G) FL300

P4455/25 VALID: 05-OCT-25 2330 - 06-OCT-25 0700
05 2330/0230 06 0400/0700
MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
404510N1412502E 404433N1421041E 401210N1421347E
400116N1415354E
TO POINT OF ORIGIN, THE LINE CONNECTING POINT 400116N1415354E TO
404510N1412502E IS ALONG THE COASTLINE.
EXCLUDING THE OVERLAPPING AIRSPACE OF HACHINOHE AND MISAWA CTR.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
PORTION OF AWY V22, Y10 AND Y302 AFFECTED AT OR BLW FL310,
REQ TO FILE ALTN AWY AS FLW EXC DEPARTURE ACFT FM RJCC.
V22 - CHE V30 HWE V31 MRE V13 WAPPA HPE V33/V34
Y10 - CHE Y12 HWE Y144 IWASE Y125 METEL Y102 SDE Y106 RUBIS
Y302 - CHE Y12 HWE Y144 MAGGY Y32 YTE Y304 GUGBI Y30 SWAMP
RMK/ATM CENTER TEL:81-92-608-8872
F) 5000FT AMSL G) FL300

P4457/25 VALID: 05-OCT-25 2330 - 06-OCT-25 0700
05 2330/0230 06 0400/0700



MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
412500N1412945E 410440N1412400E 405008N1412402E
405008N1410717E 405402N1405408E 412500N1410931E
TO POINT OF ORIGIN
EXCLUDING THE OVERLAPPING AIRSPACE BLW 9000FT WI 18NM RADIUS OF
404420.20N1404217.77E(MRE) AND MISAWA NR1/NR2 POSITIVE CONTROL
AREA. ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
PORTION OF AWY Y11 AFFECTED AT OR BLW FL240,
REQ TO FILE ALTN AWY AS FLW.
SAMBO Y135 MRE Y13 CHE
RMK/ATM CENTER TEL:81-92-608-8872
F) 5000FT AMSL G) FL240

P4456/25 VALID: 05-OCT-25 2330 - 06-OCT-25 0700

05 2330/0230 06 0400/0700
MULTIPLE U.S. MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
413500N1420600E 413500N1413300E 412500N1412945E 412500N1420700E TO
POINT OF ORIGIN
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
PORTION OF AWY V22, Y10 AND Y302 AFFECTED AT OR BLW FL270,
REQ TO FILE ALTN AWY AS FLW EXC DEPARTURE ACFT FM RJCC.
V22 - CHE V30 HWE V31 MRE V13 WAPPA HPE V33/V34
Y10 - CHE Y12 HWE Y144 IWASE Y125 METEL Y102 SDE Y106 RUBIS
Y302 - CHE Y12 HWE Y144 MAGGY Y32 YTE Y304 GUGBI Y30 SWAMP
RMK/ATM CENTER TEL:81-92-608-8872
F) 5000FT AMSL G) FL270

P4154/25 VALID: 05-OCT-25 2300 - 10-OCT-25 0900

2300/0900
FRNG EXER
AREA : WI A RADIUS OF 25NM OF 311414N1442648E
(SE OF HACHIJOJIMA/THE-HIGH-SEAS)
F) SFC G) 50000FT AMSL

P4380/25 VALID: 05-OCT-25 2300 - 11-OCT-25 1500

2300/1500
MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
254423N1303001E 254239N1305528E
250914N1302929E 245628N1301753E 243950N1293955E
TO POINT OF ORIGIN.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:EAGLE-EAST
F) SFC G) FL600

P4379/25 VALID: 05-OCT-25 2300 - 11-OCT-25 1500

2300/1500
MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
255335N1283000E 254837N1290219E 254415N1292552E 254445N1302413E
254423N1303001E 243950N1293955E 242328N1292737E 253107N1280953E,
THE LINE CONNECTING 253107N1280953E TO 255335N1283000E
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:EAGLE-CENTER
F) SFC G) FL600

P4385/25 VALID: 05-OCT-25 2300 - 11-OCT-25 1500

2300/1500
MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
272637N1315941E 264746N1315044E
262726N1313418E 260830N1311653E 261056N1305036E
TO POINT OF ORIGIN.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:TIGER-EAST



F) SFC G) FL600
P4384/25 VALID: 05-OCT-25 2300 - 11-OCT-25 1500
2300/1500
MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
262209N1283442E 264724N1290402E 273846N1303351E 273835N1305554E
273741N1320215E 272637N1315941E 261056N1305036E
TO POINT OF ORIGIN.
ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS AREA.
RMK/MISSION NAME:TIGER-CENTER
F) SFC G) FL600
P4383/25 VALID: 05-OCT-25 2300 - 11-OCT-25 1500
2300/1500
MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS
264724N1290402E 272807N1293023E 273846N1303351E TO POINT OF
ORIGIN. ATC WILL NOT CLEAR NON-PARTICIPATING IFR FLT THRU THIS
AREA. RMK/MISSION NAME:TIGER-WEST
F) SFC G) FL600
V3592/25 VALID: 05-OCT-25 2300 - 09-OCT-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN :361523.3N1381951.8E (SAKU-SHI IN NAGANO)
F) SFC G) 3154FT AMSL
P4426/25 VALID: 05-OCT-25 2300 - 10-OCT-25 0800
05 2300/0200 06-09 0500/0800 2300/0200 10, 0500/0800
REF AIP SUP 062/25
TEMPO TRAINING AREA ACT AS FLW,
NAME/ID ALT
X-11 SFC/FL300
F) SFC G) FL300
P4425/25 VALID: 05-OCT-25 2300 - 10-OCT-25 1200
2300/1200
REF AIP SUP 062/25
TEMPO TRAINING AREA ACT AS FLW,
NAME/ID ALT
X-5-1 SFC/FL270
X-5-3 SFC/FL270
X-5-4 SFC/FL270
X-5-7 SFC/FL260
P4429/25 VALID: 05-OCT-25 2300 - 10-OCT-25 1300
2300/1300
REF AIP SUP 002/25
TEMPO TRAINING AREA ACT AS FLW,
NAME/ID ALT
EAGLE-CENTER SFC/FL600
EAGLE-EAST SFC/FL600
EDIX-TIGER FL200/FL250
TIGER-CENTER SFC/FL500
TIGER-EAST SFC/FL500
TIGER-WEST SFC/FL500
U2991/25 VALID: 05-OCT-25 2300 - 10-OCT-25 0730
2300/0730
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
355838N1364601E 355838N1364751E 355714N1364755E
355700N1364921E 355637N1364938E 355534N1364939E
355459N1365000E 355454N1365026E 355330N1365108E
355321N1365102E 355321N1365040E 355755N1364601E
(GUJO-SHI IN GIFU,ONO-SHI IN FUKUI)
2.WT : 9KG
3.NR : 2
F) SFC G) 4922FT AMSL
P4434/25 VALID: 05-OCT-25 2300 - 10-OCT-25 0900



05-08 2300/1200 09 2300/0900
REF AIP SUP 164/25
HYAKURI TEMPO TRAINING AREA ACT AS FLW,
NAME/ID ALT
NR.1 SFC/FL150
NR.3 SFC/FL240
NR.5 SFC/FL280

U3005/25 VALID: 05-OCT-25 2300 - 09-OCT-25 1000

2300/1000
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
352140N1384937E 352137N1385108E 352117N1385058E
352022N1385217E 352000N1385239E 351942N1385240E
351945N1385154E 351935N1385139E 351947N1385037E
352019N1385040E 352039N1384908E
R-114(HIGASHIFUJI MANEUVERING AREA)
(GOTENBA-SHI, SUNTO-GUN IN SHIZUOKA)
2.WT : 1.7KG
3.NUMBER : 5
4.RMK : SOURCE/JSDF-G(RJAT)
F) SFC G) 4500FT AMSL

U3032/25 VALID: 05-OCT-25 2300 - 10-OCT-25 0800

2300/0800
BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
372336N1365528E 372249N1365458E
372258N1365441E 372338N1365511E
(WAJIMA-SHI IN ISHIKAWA)
2.WT : 2.1KG
3.NUMBER : 4
4.CONTACT INFORMATION: 03-4485-1606
F) SFC G) 670FT AMSL

U3033/25 VALID: 05-OCT-25 2300 - 10-OCT-25 0800

2300/0800
BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
372044N1364944E 372027N1365021E
371906N1364854E 371921N1364826E
(WAJIMA-SHI IN ISHIKAWA)
2.WT : 2.1KG
3.NUMBER : 4
4.CONTACT INFORMATION: 03-4485-1606
F) SFC G) 1634FT AMSL

U3034/25 VALID: 05-OCT-25 2300 - 10-OCT-25 0800

2300/0800
BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
370538N1365454E 370524N1365516E 370514N1365618E
370536N1365648E 370448N1365624E 370458N1365406E
370524N1365416E
(NANAO-SHI IN ISHIKAWA)
2.WT : 2.1KG
3.NUMBER : 4
4.CONTACT INFORMATION: 03-4485-1606
F) SFC G) 716FT AMSL

U3035/25 VALID: 05-OCT-25 2300 - 10-OCT-25 0800

2300/0800
BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
372257N1365441E 372327N1365510E 372307N1365620E
372258N1365614E 372313N1365520E 372249N1365447E
(WAJIMA-SHI IN ISHIKAWA)
2.WT : 2.1KG



3.NUMBER : 4
4.CONTACT INFORMATION: 03-4485-1606
F) SFC G) 886FT AMSL
U3036/25 VALID: 05-OCT-25 2300 - 10-OCT-25 0800
2300/0800
BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
370513N1365506E 370512N1365510E 370505N1365508E
370450N1365453E 370454N1365450E 370505N1365503E
(NANAO-SHI IN ISHIKAWA)
2.WT : 2.1KG
3.NUMBER : 4
4.CONTACT INFORMATION: 03-4485-1606
F) SFC G) 683FT AMSL
R2047/25 VALID: 05-OCT-25 2200 - 31-OCT-25 1300
2200/1300
PJE:
1.LDG SITE : WI A RADIUS OF 1.5NM OF 351552N1385312E
R-114(HIGASHIFUJI MANEUVERING AREA)
(GOTENBA-SHI,SUSONO-SHI IN SHIZUOKA)
2.USING ACFT: H47 X 1
3.RMK : SOURCE/JSDF-G(RJAT)
F) SFC G) 10500FT AMSL
P4330/25 VALID: 05-OCT-25 2200 - 10-OCT-25 1200
2200/1200
REF AIP SUP 062/25
TEMPO TRAINING AREA ACT AS FLW,
NAME/ID ALT
X-5-2 SFC/FL270
X-5-5 SFC/FL270
X-5-6 SFC/FL270
X-6 SFC/FL270
X-7 SFC/9000FT AMSL
X-8 SFC/11000FT AMSL
P4404/25 VALID: 05-OCT-25 2200 - 10-OCT-25 1100
2200/1100
REF AIP PAGE ENR5.1-3
FRNG EXER WILL BE CONDUCTED WITHIN R-91 HIJUDAI
1.WEAPON : 60MORTAR,81MORTAR,120MORTAR
2.AREA : BOUNDED BY FLW POINTS
331842N1311501E 331849N1311526E 331855N1311728E
331836N1311840E 331819N1311501E
(KUSU-GUN IN OITA)
3.RMK : SOURCE/JSDF-G(RJDM)
F) SFC G) 12000FT AMSL
P4406/25 VALID: 05-OCT-25 2200 - 12-OCT-25 0700
05-09 2200/1200 10 2200/0800 11 2200/0700
FRNG EXER
1.WEAPON: 81MORTAR,120MORTAR,155MM HIGH EXPLOSIVE
2.AREA : BOUNDED BY FLW POINTS
395145N1410228E 395225N1410536E
395131N1410611E 395115N1410530E
395026N1410444E 395002N1410405E
395002N1410355E 395001N1410242E
395115N1410228E
(IWATESAN MANEUVERING AREA)
(TAKIZAWA-SHI,HACHIMANTAI-SHI IN IWATE)
3.RMK : SOURCE/JSDF-G(RJSH)
F) SFC G) 6561FT AMSL
P4440/25 VALID: 05-OCT-25 2200 - 10-OCT-25 0830
2200/0830
REF AIP SUP 142/25
SHIZUHAMA TEMPO TRAINING AREA ACT



F) 6000FT AMSL G) 11000FT AMSL
P4444/25 VALID: 05-OCT-25 2200 - 10-OCT-25 1300

2200/1300

FRNG EXER

1.WEAPON: 60MORTAR,81MORTAR

2.AREA : BOUNDED BY FLW POINTS

351840N1384729E 351933N1384901E 351837N1385158E

351658N1385057E 351552N1385052E 351619N1384808E

R-114(HIGASHIFUJI MANEUVERING AREA)

(GOTENBA-SHI,SUSONO-SHI IN SHIZUOKA)

3.RMK : SOURCE/JSDF-G(RJAT)

F) SFC G) 13900FT AMSL

P4448/25 VALID: 05-OCT-25 2200 - 06-OCT-25 1330

REF AIP SUP 088/25

IWAKUNI TEMPO RESERVED AIRSPACE ACT AS FLW,

NAME/ID	ALT	PERIOD
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ITRA-E	SFC/FL250	2510052200/2510061330
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ITRA-N1	SFC/FL180	2510052200/2510061330
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ITRA-N2	SFC/FL600	2510052200/2510061330
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ITRA-N3	SFC/FL240	2510052200/2510061330
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ITRA-S10	SFC/FL600	2510052200/2510061330
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ITRA-S11	SFC/FL600	2510052200/2510061330
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ITRA-S12	SFC/FL600	2510052200/2510061330
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ITRA-S13	SFC/FL600	2510052200/2510061330
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ITRA-S14	SFC/FL600	2510052200/2510061330
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ITRA-S15	SFC/FL600	2510052200/2510061330
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ITRA-S16	SFC/FL600	2510052200/2510061330
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ITRA-S20	SFC/FL450	2510052200/2510061330
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ITRA-S21	SFC/FL450	2510052200/2510061330
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ITRA-S22	SFC/FL450	2510052200/2510061330
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ITRA-S23	SFC/FL450	2510052200/2510061330
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ITRA-S24	SFC/FL450	2510052200/2510061330
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ITRA-S25	SFC/FL450	2510052200/2510061330
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ITRA-S30	SFC/FL250	2510052200/2510061330
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ITRA-S31	SFC/FL250	2510052200/2510061330
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ITRA-S32	SFC/FL250	2510052200/2510061330
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ITRA-S33	SFC/FL250	2510052200/2510061330
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P4452/25 VALID: 05-OCT-25 2200 - 06-OCT-25 0700

JAPAN AIR SELF DEFENCE FORCE ACT WILL BE CONDUCTED, AS FLW BOUNDED BY THE POINTS

413500N1420600E 413500N1413300E 412500N1412945E 412500N1420700E

TO POINT OF ORIGIN

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

PORTION OF AWY V22, Y10 AND Y302 AFFECTED AT OR BELOW FL270,

REQ TO FILE ALTN AWY AS FLW EXC DEPARTURE ACFT FROM RJCC.

V22-CHE V30 HWE V31 MRE V13 WAPPA HPE V33/V34

Y10-CHE Y12 HWE Y144 IWASE Y125 METEL Y102 SDE Y106 RUBIS

Y302-CHE Y12 HWE Y144 MAGGY Y32 YTE Y304 GUGBI Y30 SWAMP

RMK/ATM CENTER TEL:81-92-608-8872

F) 5000FT AMSL G) FL270

P4450/25 VALID: 05-OCT-25 2200 - 06-OCT-25 0700

JAPAN AIR SELF DEFENCE FORCE ACT WILL BE CONDUCTED,AS FLW

BOUNDED BY THE POINTS

412500N1412945E 412500N1420700E 404433N1421041E

404510N1412502E 405008N1412402E 410440N1412400E

TO POINT OF ORIGIN, THE LINE CONNECTING POINT 404510N1412502E TO

405008N1412402E IS ALONG THE COASTLINE.

EXCLUDING THE OVERLAPPING AIRSPACE OF MISAWA CTR AND MISAWA

NR1/NR2 POSITIVE CONTROL AREA.

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

PORTION OF AWY V22, Y10 AND Y302 AFFECTED AT OR BLW FL310,

REQ TO FILE ALTN AWY AS FLW EXC DEPARTURE ACFT FM RJCC.

V22 - CHE V30 HWE V31 MRE V13 WAPPA HPE V33/V34



Y10 - CHE Y12 HWE Y144 IWASE Y125 METEL Y102 SDE Y106 RUBIS
Y302 - CHE Y12 HWE Y144 MAGGY Y32 YTE Y304 GUGBI Y30 SWAMP
RMK/ATM CENTER TEL:81-92-608-8872
F) 5000FT AMSL G) FL300

P4451/25 VALID: 05-OCT-25 2200 - 06-OCT-25 0700

JAPAN AIR SELF DEFENCE FORCE ACT WILL BE CONDUCTED, AS FLW
BOUNDED BY THE POINTS

404510N1412502E 404433N1421041E 401210N1421347E

400116N1415354E

TO POINT OF ORIGIN, THE LINE CONNECTING POINT 400116N1415354E TO
404510N1412502E IS ALONG THE COASTLINE.

EXCLUDING THE OVERLAPPING AIRSPACE OF HACHINOHE AND MISAWA CTR.

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

PORTION OF AWY V22, Y10 AND Y302 AFFECTED AT OR BLW FL310,

REQ TO FILE ALTN AWY AS FLW EXC DEPARTURE ACFT FM RJCC.

V22 - CHE V30 HWE V31 MRE V13 WAPPA HPE V33/V34

Y10 - CHE Y12 HWE Y144 IWASE Y125 METEL Y102 SDE Y106 RUBIS

Y302 - CHE Y12 HWE Y144 MAGGY Y32 YTE Y304 GUGBI Y30 SWAMP

RMK/ATM CENTER TEL:81-92-608-8872

F) 5000FT AMSL G) FL300

P4453/25 VALID: 05-OCT-25 2200 - 06-OCT-25 0700

JAPAN AIR SELF DEFENCE FORCE ACT WILL BE CONDUCTED, AS FLW BOUNDED
BY THE POINTS

412500N1412945E 410440N1412400E 405008N1412402E 405008N1410717E

405402N1405408E 412500N1410931E

TO POINT OF ORIGIN

EXCLUDING THE OVERLAPPING AIRSPACE BLW 9000FT WI 18NM RADIUS OF

404420.20N1404217.77E(MRE) AND MISAWA NR1/NR2 POSITIVE CONTROL

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

PORTION OF AWY Y11 AFFECTED AT OR BELOW FL240, REQ TO FILE ALTN

AWY AS FLW.

SAMBO Y135 MRE Y13 CHE

RMK/ATM CENTER TEL:81-92-608-8872

F) 5000FT AMSL G) FL240

Q2395/25 VALID: 05-OCT-25 2200 - 06-OCT-25 2200

REF AIP ENR3.3

CDR ARE ESTABLISHED AS FLW,

RTE PERIOD MNM APPLICABLE ALT

1) L512 2510061200/2510062200 MEA

2) Z13 2510061200/2510062200 MEA

3) Z14 2510061200/2510062200 MEA

4) Z25 2510061330/2510062200 MEA

5) Z26 2510061330/2510062200 MEA

6) Z27 2510061330/2510062200 MEA

7) Z40 2510061400/2510062200 MEA

8) Z41 2510061400/2510062200 MEA

9) Z262 2510061330/2510062200 MEA

P4394/25 VALID: 05-OCT-25 2130 - 10-OCT-25 0905

2130/0905

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

(BLOCK 1) SFC-FL250

BOUNDED BY THE POINTS

262714N1264754E 263038N1264326E 263305N1262613E 265138N1264536E

265131N1270131E 264440N1270652E 262714N1270653E

TO POINT OF ORIGIN

(BLOCK 2) 5000FT AMSL-FL250

BOUNDED BY THE POINTS

262714N1264754E 262939N1262239E 263305N1262613E 263038N1264326E TO

POINT OF ORIGIN

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

RMK/MISSION NAME:BROWNS-NORTH

F) SFC G) FL250

P4395/25 VALID: 05-OCT-25 2130 - 10-OCT-25 0905



2130/0905

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-SOUTH
F) 5000FT AMSL G) FL250

U2745/25 VALID: 05-OCT-25 2121 - 10-OCT-25 0910

2121/0910

UNMANNED ACFT:

1.FLT AREA: (1)WI A RADIUS OF 2120M OF 263819N1275226E

(2)BOUNDED BY FLW POINTS

264458N1281931E 264450N1282012E 264433N1281956E

264447N1281910E 264457N1281917E 264456N1281922E

(3)BOUNDED BY FLW POINTS

264041N1280048E 264052N1280013E 264146N1280051E

264141N1280123E 264139N1280124E

(NAGO-SHI,KUNIGAMI-GUN IN OKINAWA)

2.WT : 0.8KG

3.FLT TIME: HJ

F) SFC G) 985FT AMSL

P4331/25 VALID: 05-OCT-25 2100 - 10-OCT-25 1300

2100/1300

REF AIP SUP 062/25

TEMPO TRAINING AREA ACT AS FLW,

NAME/ID ALT

X-9 SFC/UNL

X-10 SFC/UNL

P4382/25 VALID: 05-OCT-25 2100 - 11-OCT-25 1500

2100/1500

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

253107N1280953E 242328N1292737E

234201N1285647E 242247N1271822E 252745N1280336E

THE LINE CONNECTING 252745N1280336E 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-CENTER

F) SFC G) FL600

P4381/25 VALID: 05-OCT-25 2100 - 11-OCT-25 1500

2100/1500

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

252745N1280336E 242247N1271822E 242755N1270543E 252234N1274335E,

THE LINE CONNECTING 252234N1274335E TO 252745N1280336E

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-WEST

F) SFC G) FL600

P4386/25 VALID: 05-OCT-25 2100 - 11-OCT-25 1500

2100/1500

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-TIGER

F) FL200 G) FL250

P4387/25 VALID: 05-OCT-25 2100 - 11-OCT-25 1500

2100/1500

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-LION

F) FL200 G) FL250

P4388/25 VALID: 05-OCT-25 2100 - 11-OCT-25 1500

2100/1500

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-MOOSE

F) FL180 G) FL230

P4389/25 VALID: 05-OCT-25 2100 - 11-OCT-25 1500

2100/1500

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-NORTH

F) SFC G) FL600

P4390/25 VALID: 05-OCT-25 2100 - 11-OCT-25 1500

2100/1500

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-SOUTH-HI

F) FL250 G) FL600

P4391/25 VALID: 05-OCT-25 2100 - 11-OCT-25 1500

2100/1500

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-SOUTH-LO

F) SFC G) FL250

P4392/25 VALID: 05-OCT-25 2100 - 11-OCT-25 1500

2100/1500

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-WEST

F) FL280 G) FL290

P4393/25 VALID: 05-OCT-25 2100 - 11-OCT-25 1500

2100/1500

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

261801N1292547E 254415N1292552E

254445N1302413E 254423N1303001E 261234N1303107E

TO POINT OF ORIGIN.

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

RMK/MISSION NAME:TYBEE-EAST

F) FL280 G) FL290

P4396/25 VALID: 05-OCT-25 2100 - 11-OCT-25 1500

2100/1500

MULTIPLE U.S.MIL ACT WILL BE CONDUCTED WI FUKUOKA FIR AS FLW,
BOUNDED BY THE POINTS 3000N12854E 3000N12921E 2837N12826E

2847N12806E TO POINT OF ORIGIN



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

RMK/MISSION NAME:IDAMAS

F) 9000FT AMSL G) 11000FT AMSL

P4428/25 VALID: 05-OCT-25 2100 - 10-OCT-25 1300

2100/1300

REF AIP SUP 002/25

TEMPO TRAINING AREA ACT AS FLW,

NAME/ID ALT

EDIX-LION FL200/FL250

EDIX-MOOSE FL180/FL230

LION-CENTER SFC/FL600

LION-WEST SFC/FL600

MOOSE-NORTH SFC/FL600

MOOSE-SOUTH-LO SFC/FL250

MOOSE-SOUTH-HI ABV FL250/FL600

Q2393/25 VALID: 05-OCT-25 2100 - 06-OCT-25 2100

REF AIP ENR3.3

CDR ARE ESTABLISHED AS FLW,

RTE PERIOD MNM APPLICABLE ALT

1) Z29 2510061500/2510062100 MEA

2) Z31 2510061500/2510062100 MEA

3) Z32 2510061500/2510062100 MEA

4) Z34 2510061500/2510062100 MEA

Q2394/25 VALID: 05-OCT-25 2100 - 06-OCT-25 2100

REF AIP ENR3.3

CDR ARE ESTABLISHED AS FLW,

RTE PERIOD MNM APPLICABLE ALT

RTE PERIOD MNM APPLICABLE ALT

1) Z16 2510061300/2510062100 MEA

2) Z17 2510052100/2510052200 MEA

Z17 2510061300/2510062100 MEA

3) Z18 2510061300/2510062100 MEA

4) Z21 2510061300/2510062100 MEA

5) Z162 2510061300/2510062100 MEA

6) Z171 2510052100/2510052200 MEA

Z171 2510061200/2510062100 MEA

7) Z182 2510061300/2510062100 MEA

U2989/25 VALID: 05-OCT-25 2043 - 30-NOV-25 0821

2043/0821

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

363817N1383024E 363756N1383024E 363745N1383127E

363733N1383327E 363733N1383401E 363757N1383400E

363814N1383345E 363830N1383244E

(AGATSUMA-GUN IN GUNMA)

2.FLT TIME: HJ

3.WT : 15.8KG

4.NUMBER : 2

F) SFC G) 8892FT AMSL

R2084/25 VALID: 05-OCT-25 2040 - 03-NOV-25 2300

05-09 13-16 19-23 26-30 NOV 03 2040/2300

KITE:

1.PLACE : BOUNDED BY FLW POINTS

351940N1392135E 351940N1392516E

351816N1392516E 351816N1392135E

(HIRATSUKA-SHI,CHIGASAKI-SHI IN KANAGAWA)

2.FLT TIME : SR/2300

3.CHARACTERISTICS : SIZE/3.4M X 1.7M(TRIANGLE-TYPE)

COLOR/BLACK, GREEN, YELLOW

4.RMK:VMC ONLY

F) GND G) 13124FT AGL

U3004/25 VALID: 05-OCT-25 2038 - 05-DEC-25 0812

2038/0812



UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

394202N1404411E 394154N1404413E 394201N1404441E
 394202N1404518E 394150N1404552E 394145N1404618E
 394124N1404646E 394058N1404659E 394107N1404727E
 394134N1404645E 394142N1404637E 394152N1404619E
 394156N1404557E 394205N1404534E 394206N1404519E
 394207N1404507E 394204N1404455E 394205N1404441E
 394202N1404427E 394203N1404421E

(SENBOKU-SHI IN AKITA)

2.FLT TIME: HJ

3.WT : 10.2KG

F) SFC G) 1838FT AMSL

U3028/25

VALID: 05-OCT-25 2038 - 31-OCT-25 0812

2038/0812

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

(1) 394154N1404407E 394202N1404404E 394209N1404522E
 394151N1404623E 394113N1404711E 394104N1404705E
 394146N1404617E 394200N1404519E 394159N1404440E

(SENBOKU-SHI IN AKITA)

(2) 394113N1405448E 394110N1405451E 394102N1405411E

394039N1405349E 394026N1405322E 393955N1405159E

394031N1405020E 394036N1405023E 394012N1405137E

394001N1405159E 394036N1405326E 394105N1405408E

(IWATE-GUN)

2.FLT TIME: HJ

3.WT : 10.2KG

F) SFC G) 1969FT AMSL

U2668/25

VALID: 05-OCT-25 2036 - 10-OCT-25 0812

2036/0812

UNMANNED ACFT:

1.FLT AREA : (1)WI A RADIUS OF 40M OF 384837N1404228E

(2)WI A RADIUS OF 45M OF 384926N1404215E

(OSAKI-SHI IN MIYAGI)

2.WT : 9.82KG

3.NUMBER : 3

4.FLT TIME : HJ

F) SFC G) 4463FT AMSL

U2997/25

VALID: 05-OCT-25 2035 - 26-DEC-25 0812

2035/0812

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

373259N1404954E 373210N1405124E 372931N1405214E

372930N1404910E 373056N1404643E 373251N1404729E

(FUTABA-GUN IN FUKUSHIMA)

2.WT : 110KG

3.FLT TIME: HJ

4.RMK : THIS AREA IS INCLUDED IN TH12-3

F) SFC G) 2625FT AMSL

U3029/25

VALID: 05-OCT-25 2029 - 10-NOV-25 0805

2029/0805

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

390835N1405632E 390912N1405259E

391137N1405353E 391058N1405727E

(ISAWA-GUN, OSHU-SHI, KITAKAMI-SHI IN IWATE)

2.WT : 110.0KG

3.FLT TIME: HJ

4.CONTACT INFORMATION: 080-3553-7463

F) SFC G) 3774FT AMSL

U3030/25

VALID: 05-OCT-25 2029 - 10-NOV-25 0805

2029/0805



BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

391424N1405350E 391328N1405233E 391221N1405229E

391152N1405148E 391114N1405148E 391030N1405237E

391246N1405550E

(ISAWA-GUN, OSHU-SHI, KITAKAMI-SHI, WAGA-GUN IN IWATE)

2.WT : 110.0KG

3.FLT TIME: HJ

4.CONTACT INFORMATION: 080-3553-7463

F) SFC G) 3774FT AMSL

U2959/25 VALID: 05-OCT-25 2000 - 11-OCT-25 1500
2000/1500

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT AREA: (1)WI A RADIUS OF 1.0KM OF 363835N1383209E

(2)WI A RADIUS OF 1.5KM OF 363733N1383221E

(AGATSUMA-GUN IN GUNMA)

2.WT : 1.6KG

3.CONTACT INFORMATION: 0279-88-7715

F) SFC G) 7639FT AMSL

U2982/25 VALID: 05-OCT-25 1500 - 10-OCT-25 1459

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT RTE: A LINE CONNECTING THE FLW POINTS

355515N1364917E 355527N1365111E 354847N1365440E

354824N1365410E 354824N1365248E 355204N1364946E

(GUJO-SHI IN GIFU)

2.WT : 9KG

3.CONTACT INFORMATION: 080-2371-9378

F) SFC G) 4151FT AMSL

U2994/25 VALID: 05-OCT-25 1500 - 30-NOV-25 1500

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

354216N1394509E 354217N1394511E 354218N1394512E

354219N1394515E 354213N1394517E 354214N1394509E

(BUNKYO-KU IN TOKYO)

2.WT : 4.3KG

F) SFC G) 1018FT AMSL

Q2391/25 VALID: 05-OCT-25 1000 - 05-OCT-25 2100

EASTBOUND PACOTS TRACKS BETWEEN JAPAN AND HAWAII,
TRACK 11.

FLEX ROUTE : SEALS 35N150E 35N160E 35N170E 33N180E 29N170W DANNO

JAPAN ROUTE : LAPIL OTR13 SEALS

PHNL ROUTE : DANNO BOOKE PHNL

RMK : TRK 12 NOT AVAILABLE

ATM CENTER TEL:81-92-608-8870

Q2390/25 VALID: 05-OCT-25 0700 - 05-OCT-25 2100

EASTBOUND PACOTS TRACKS BETWEEN JAPAN AND NORTH AMERICA,

TRACK 1.

FLEX ROUTE : OMOTO R580 OPHET PLADO CHIKI 51N170W 51N160W 52N150W

52N140W NUDGE

JAPAN ROUTE : MAKMU R580 OMOTO

NAR ROUTE : ACFT LDG KSEA/KPDX--NUDGE TOU KSEA/KPDX

ACFT LDG CYVR--NUDGE POWOL CYVR

RMK : ACFT LDG OTHER DEST--NUDGE UPR TO DEST

TRACK 2.

FLEX ROUTE : KALNA 44N160E 46N170E 47N180E 47N170W 47N160W 47N150W

45N140W 42N130W VESPA

JAPAN ROUTE : ADNAP OTR5 KALNA

NAR ROUTE : ACFT LDG KSFO--VESPA AMAKR BGGLO KSFO

ACFT LDG KLAX--VESPA ENI OAK BURGL IRNMN KLAX

TRACK 3.

FLEX ROUTE : LEPKI 38N160E 39N170E 40N180E 43N170W 45N160W 45N150W

43N140W 40N130W DACEM

JAPAN ROUTE : AVBET OTR11 LEPKI



NAR ROUTE : ACFT LDG KLAX--DACEM PAINT PIRAT BURGL IRNMN KLAX
ACFT LDG KSFO--DACEM PAINT PIRAT OSI KSFO
RMK : ATM CENTER TEL:81-92-608-8870

Q2392/25 VALID: 05-OCT-25 0700 - 05-OCT-25 2100
EASTBOUND PACOTS TRACKS BETWEEN SOUTHEAST ASIA AND NORTH AMERICA,
TRACK 14.

FLEX ROUTE : LEPKI 37N160E 38N170E 39N180E 41N170W 43N160W
43N150W 41N140W 38N130W ALLBE
RCTP/VHHH ROUTE : MOLKA M750 MUKEP Y891 OVSUN Y893 IGMIS Y57 POROT
Y809 AVBET OTR11 LEPKI
NAR ROUTE : ACFT LDG KSFO--ALLBE PIRAT OSI KSFO
ACFT LDG KLAX--ALLBE PIRAT BURGL IRNMN KLAX
RMK : TRK 15 NOT AVAILABLE
ATM CENTER TEL:81-92-608-8870

Y1792/25 VALID: 05-OCT-25 0448 - 06-OCT-25 1600
FLOW CTL AS FLW,
1.AREA : ATS RTE A1/G581
2.PROC : EXP DEP CLR TIME WILL BE ISSUED TO ACFT FOR KABAM
RMK/REF AIP ENR1.9-1

Z1790/25 VALID: 05-OCT-25 0444 - 06-OCT-25 1600
FLOW CTL AT FIR BDY AS FLW,
1.RTE : B576/Y742
2.ACFT : SB FOR MANILA FIR VIA KABAM DEP FM KOREA
3.PROC : (1)12MIN INTERVAL REGARDLESS OF ALT WILL BE APPLIED AT
ATOTI,MUGUS
(2)AVBL ONLY ATOTI OR MUGUS, FOR THE ACFT VIA KABAM N892 FM
KOREA
RMK/REF AIP ENR1.9-1

V3688/25 VALID: 05-OCT-25 0354 - 05-NOV-25 0800
OBST LGT ON CHIMNEY-U/S
PSN: 422855.0N1404939.0E (DATE-SHI IN HOKKAIDO)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY
F) SFC G) 667FT AMSL

R2083/25 VALID: 04-OCT-25 2300 - 03-NOV-25 0821
04 10-12 17 18 24 25 31-NOV 02 2300/0821
KITE:
1.PLACE : BOUNDED BY FLW POINTS
351940N1392135E 351940N1392516E
351816N1392516E 351816N1392135E
(HIRATSUKA-SHI,CHIGASAKI-SHI IN KANAGAWA)
2.FLT TIME : 2300/SS
3.CHARACTERISTICS : SIZE/3.4M X 1.7M(TRIANGLE-TYPE)
COLOR/BLACK, GREEN, YELLOW
4.RMK:VMC ONLY
F) GND G) 13124FT AGL

Q2388/25 VALID: 04-OCT-25 2200 - 05-OCT-25 2200
REF AIP ENR3.3
CDR ARE ESTABLISHED AS FLW,
RTE PERIOD MNM APPLICABLE ALT
1) L512 2510051200/2510052200 MEA
2) Z13 2510051200/2510052200 MEA
3) Z14 2510051200/2510052200 MEA
4) Z25 2510042200/2510052200 MEA
5) Z26 2510042200/2510052200 MEA
6) Z27 2510042200/2510052200 MEA
7) Z40 2510042200/2510052200 MEA
8) Z41 2510042200/2510052200 MEA
9) Z262 2510042200/2510052200 MEA

U3049/25 VALID: 04-OCT-25 2114 - 09-OCT-25 0858
2114/0858
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
315304N1305344E 315307N1305348E 315443N1305344E



315515N1305321E 315512N1305233E 315439N1305216E
 315409N1305233E
 (KIRISHIMA-SHI IN KAGOSHIMA, KOBAYASHI-SHI IN MIYAZAKI)
 2.WT : 15.8KG
 3.NUMBER : 2
 3.FLT TIME: HJ
 F) SFC G) 6300FT AMSL

Q2386/25 VALID: 04-OCT-25 2100 - 05-OCT-25 2100

REF AIP ENR3.3
 CDR ARE ESTABLISHED AS FLW,
 RTE PERIOD MNM APPLICABLE ALT
 1) Z29 2510051500/2510052100 MEA
 2) Z31 2510051500/2510052100 MEA
 3) Z32 2510051500/2510052100 MEA
 4) Z34 2510051500/2510052100 MEA

Q2389/25 VALID: 04-OCT-25 2100 - 05-OCT-25 2100

REF AIP ENR3.3
 CDR ARE ESTABLISHED AS FLW,
 RTE PERIOD MNM APPLICABLE ALT
 1) Z16 2510042100/2510042200 MEA
 Z16 2510051200/2510052100 MEA
 2) Z17 2510042100/2510042200 MEA
 Z17 2510051200/2510052100 MEA
 3) Z18 2510042100/2510042200 MEA
 Z18 2510051200/2510052100 MEA
 4) Z21 2510042100/2510042200 MEA
 Z21 2510051200/2510052100 MEA
 5) Z162 2510042100/2510042200 MEA
 Z162 2510051200/2510052100 MEA
 6) Z171 2510042100/2510042200 MEA
 Z171 2510051200/2510052100 MEA
 7) Z182 2510042100/2510042200 MEA
 Z182 2510051200/2510052100 MEA

R2115/25 VALID: 04-OCT-25 2041 - 04-NOV-25 0831

2041/0831

KITE:

1.PLACE AND HGT : BOUNDED BY FLW POINTS

(1) 351502N1385812E 351502N1390311E

351034N1390311E 351034N1385812E

HGT/6562FT AGL

(GOTENBA-SHI, MISHIMA-SHI, SUSONO-SHI, TAGATA-GUN
 IN SHIZUOKA, ASHIGARASHIMO-GUN IN KANAGAWA)

(2) 352612N1385025E 352612N1385445E

352408N1385445E 352408N1385025E

HGT/11484FT AGL

(MINAMITSURU-GUN, FUJIYOSHIDA-SHI IN YAMANASHI)

(3) 351855N1384526E 351855N1384706E

351747N1384706E 351747N1384526E

HGT/11484FT AGL

(GOTENBA-SHI, SUSONO-SHI, FUJI-SHI IN SHIZUOKA)

(4) 352042N1384316E 352042N1384452E

351950N1384452E 351950N1384316E

HGT/14437FT AGL

(GOTENBA-SHI, FUJI-SHI, FUJINOMIYA-SHI IN SHIZUOKA)

(5) 352233N1384554E 352233N1384643E

352153N1384643E 352121N1384738E

352121N1384553E

HGT/13124FT AGL

(FUJIYOSHIDA-SHI, SUNTO-GUN IN SHIZUOKA)

2.CHARACTERISTICS : SIZE/3.4M X 1.7M COLOR/VARIOUS

3.FLT TIME : HJ

F) GND G) 14437FT AGL

U2747/25 VALID: 04-OCT-25 2028 - 10-OCT-25 0909



2028/0909
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
361737N1373853E 361724N1374001E 361640N1374002E
361633N1373738E 361708N1373713E 361734N1373808E
(TAKAYAMA-SHI IN GIFU,MATSUMOTO-SHI IN NAGANO)
2.WT : 1.1KG
3.FLT TIME: HJ
F) SFC G) 11999FT AMSL
U2748/25 VALID: 04-OCT-25 2028 - 10-OCT-25 0909
2028/0909
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
361920N1373908E 361806N1374014E 361738N1373851E
361813N1373817E 361836N1373815E
(TAKAYAMA-SHI IN GIFU,MATSUMOTO-SHI IN NAGANO)
2.WT : 1.1KG
3.FLT TIME: HJ
F) SFC G) 11999FT AMSL
R2119/25 VALID: 04-OCT-25 1030 - 10-OCT-25 1200
04 10 1030/1200
FIREWORKS:
PLACE: 263027N1275125E
(KUNIGAMI-GUN IN OKINAWA)
F) GND G) 722FT AGL
V3685/25 VALID: 04-OCT-25 0917 - 31-DEC-25 0600
OBST LGT ON CHIMNEY-U/S
PSN : 354631.0N1394353.5E(KITA-KU IN TOKYO)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY
F) SFC G) 403FT AMSL
R2014/25 VALID: 04-OCT-25 0800 - 26-OCT-25 1200
04-06 18 19 25 26 0800/1200
FIREWORKS:
PLACE: 263833N1275759E
(KUNIGAMI-GUN IN OKINAWA)
F) GND G) 706FT AGL
V3681/25 VALID: 04-OCT-25 0554 - 04-JAN-26 0500
OBST LGT ON WIND TURBINE-U/S
PSN : 432126.2N1454642.0E (NEMURO-SHI IN HOKKAIDO)
F) SFC G) 313FT AMSL
U2970/25 VALID: 04-OCT-25 0200 - 03-NOV-25 0700
0200/0700
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
360001N1382146E 360007N1382218E 355925N1382238E
355849N1382238E 355809N1382228E 355746N1382218E
355732N1382159E 355649N1382145E 355631N1382109E
355613N1382101E 355612N1382028E 355650N1382028E
355728N1382126E 355752N1382133E 355809N1382116E
355835N1382121E 355831N1382201E 355916N1382207E
(KAYANO-SHI,SUWA-GUN,MINAMISAKU-GUN IN NAGANO,
HOKUTO-SHI IN YAMANASHI)
2.WT : 1.1KG
F) SFC G) 10172FT AMSL
U2993/25 VALID: 04-OCT-25 0200 - 03-NOV-25 0700
0200/0700
UNMANNED ACFT:
1.FLT AREA : BOUNDED BY FLW POINTS
360752N1373254E 360741N1373347E 360705N1373338E
360644N1373319E 360609N1373406E 360542N1373341E
360625N1373232E 360704N1373222E
(MATSUMOTO-SHI IN NAGANO,TAKAYAMA-SHI IN GIFU)
2.WT : 1.1KG



F) SFC G) 10500FT AMSL
P4287/25 VALID: 04-OCT-25 0000 - 30-NOV-25 0832
OCT 04 05 11 12 18 19 25 26 NOV 01 02 08 09 15, 16 22 23 29 30
0000/0832
AEROBATICS:
1.FLT AREA : BOUNDED BY FLW POINTS
352058N1365922E 352227N1370329E 351954N1370512E
351912N1370410E 351821N1370528E 351734N1370420E
351845N1370246E 351920N1370307E 351900N1370125E
352002N1365938E
(INUYAMA-SHI,KOMAKI-SHI,KASUGAI-SHI IN AICHI,
TAJIMI-SHI,KANI-SHI IN GIFU)
2.USING ACFT: PTS2
3.FLT TIME : 0000/SS
4.WX COND : VMC ONLY
F) 2000FT AMSL G) 8000FT AMSL
R2006/25 VALID: 03-OCT-25 2110 - 26-OCT-25 0730
03 04 10-12 17 18 24 25 2110/0730
MAX 10 HOT-AIR BALLOONS:
1.FLT AREA : BOUNDED BY FLW POINTS
385500N1404000E 385500N1411800E 383200N1411800E
383200N1405200E 383600N1403400E
(EXCLUDING YAMAGATA PREFECTURE)
(OSAKI-SHI,KURIHARA-SHI,TOME-SHI,ISHINOMAKI-SHI,
TODA-GUN,KAMI-GUN IN MIYAGI,YUZAWA-SHI IN AKITA,
ICHINOSEKI-SHI IN IWATE)
2.CHARACTERISTICS: DIAMETER/20M HGT/26M WT/500KG
SHAPE/TEAR-DROP OR FIG COLOR/VARIOUS
F) SFC G) 6000FT AMSL
R2097/25 VALID: 03-OCT-25 2100 - 26-OCT-25 0300
03 04 10-12 17 18 24 25 2100/0300
MAX 15 HOT AIR BALLOONS:
1.FLT AREA : BOUNDED BY FLW POINTS
345500N1361600E 345500N1360200E 343500N1360200E
343500N1360900E 344500N1361600E
(IGA-SHI,NABARI-SHI IN MIE,
KOKA-SHI IN SHIGA,SORAKU-GUN IN KYOTO,
NARA-SHI,UDA-SHI,YAMABE-GUN IN NARA)
2.FLT TIME : 2100 OR SR, WHICHEVER IS LATER/0300
3.CHARACTERISTICS : DIAMETER/15-20M SHAPE/TEAR-DROP TYPE
TOTAL-WT/300-600KG COLOR/VARIOUS
4.WX COND : VMC ONLY
F) SFC G) 4000FT AMSL
U2366/25 VALID: 03-OCT-25 2003 - 26-OCT-25 0950
03 04 10-12 17 18 24 25 2003/0950
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
361206N1374307E 361316N1373335E 362309N1373018E
365135N1373842E 365117N1374838E
(NAKANIICAWA-GUN,SHIMONIICAWA-GUN,KUROBE-SHI,TOYAMA-SHI
IN TOYAMA,ITOIGAWA-SHI IN NIIGATA,KITAAZUMI-GUN,
OMACHI-SHI,AZUMINO-SHI,MATSUMOTO-SHI IN NAGANO)
2.FLT TIME: HJ
3.WT : 0.6KG
4.RMK : THIS AREA IS INCLUDED IN AREA J-3
F) SFC G) 10956FT AMSL
R2113/25 VALID: 03-OCT-25 2000 - 17-OCT-25 2245
ASCENT OF FREE BALLOON
1.RELEASING POINT: 374048N1410036E
(MINAMISOMA-SHI IN FUKUSHIMA)
2.RELEASING TIME : 03RD 17TH
2000-2130
3.FLOATING TIME : APRX 75MIN



F) SFC G) 32810FT AMSL
V3678/25 VALID: 03-OCT-25 1902 - 04-NOV-25 0830
OBST LGT ON CHIMNEY-U/S
PSN : 282504.60N1293525.60E (OSHIMA-GUN IN KAGOSHIMA)
F) SFC G) 282FT AMSL

F) SFC G) 1452FT AMSL
V3675/25 VALID: 03-OCT-25 1657 - 31-DEC-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 345116.5N1335055.2E (OKAYAMA-SHI)
F) SFC G) 1452FT AMSL

F) SFC G) 992FT AMSL
V3670/25 VALID: 03-OCT-25 1422 - 31-DEC-25 0900
OBST LGT ON POWER LINE TOWER-U/S
PSN : 351401.0N1383046.0E (MINAMIKOMA-GUN IN YAMANASHI)
HGT : 914FT AMSL
RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR
POWER LINE
2.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
3.OTHER SIDE TOWER
PSN: 351354.0N1383019.0E (MINAMIKOMA-GUN IN YAMANASHI)
HGT: 992FT AMSL
F) SFC G) 992FT AMSL

F) SFC G) 356FT AMSL
V3669/25 VALID: 03-OCT-25 1403 - 26-DEC-25 0800
OBST LGT ON TOWER-U/S
PSN : 361803.0N1395857.0E (CHIKUSEI-SHI IN IBARAKI)
F) SFC G) 356FT AMSL

F) SFC G) 370FT AMSL
V3668/25 VALID: 03-OCT-25 1342 - 19-DEC-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 361030.0N1395958.0E (SHIMOTSUMA-SHI IN IBARAKI)
F) SFC G) 370FT AMSL

F) SFC G) 534FT AMSL
V3667/25 VALID: 03-OCT-25 1335 - 31-DEC-25 0700
OBST LGT ON BLDG-U/S
PSN : 353432.0N1393941.0E (KAWASAKI-SHI IN KANAGAWA)
F) SFC G) 534FT AMSL

F) SFC G) 273FT AMSL
V3666/25 VALID: 03-OCT-25 1237 - 19-DEC-25 1459
OBST DAY MARKING FOR CRANE ERASED
PSN : 423638.0N1414658.0E (TOMAKOMAI-SHI IN HOKKAIDO)
F) SFC G) 273FT AMSL

F) SFC G) 1944FT AMSL
V3664/25 VALID: 03-OCT-25 0847 - 28-DEC-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 330553.04N1312603.27E(OITA-SHI)
F) SFC G) 1944FT AMSL

F) SFC G) 5180FT AMSL
V3663/25 VALID: 03-OCT-25 0800 - 06-OCT-25 0100
OBST LGT ON POWER LINE TOWER-U/S
PSN : 361640.2N1365756.3E (ONO-GUN IN GIFU)
F) SFC G) 5180FT AMSL

U3001/25 VALID: 03-OCT-25 0700 - 31-OCT-25 1430
0700/1430
BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
1.FLT RTE: A LINE CONNECTING THE FLW POINTS
(1)360740N1394610E 360750N1394619E 360735N1394621E
360720N1394618E
(2)360445N1394841E 360353N1394922E 360419N1394946E
360457N1394940E 360536N1394905E 360538N1394858E
(SASHIMA-GUN IN IBARAKI)
2.WT : 2KG
3.CONTACT INFORMATION: 090-8836-6339
4.RMK : THIS AREA IS INCLUDED IN KK4-7
F) SFC G) 247FT AMSL

F) SFC G) 745FT AMSL
V3545/25 VALID: 03-OCT-25 0600 - 16-OCT-25 0630
03 16 0600/0630
OBST LGT ON CHIMNEY-U/S
PSN : 373956.0N1410052.7E (MINAMISOMA-SHI IN FUKUSHIMA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY
F) SFC G) 745FT AMSL



V3660/25 VALID: 03-OCT-25 0512 - 31-DEC-25 2300
OBST LGT ON POWER LINE TOWER-U/S
PSN : 343035.8N1362144.6E (MATSUSAKA-SHI IN MIE)
F) SFC G) 2548FT AMSL

V3657/25 VALID: 03-OCT-25 0300 - 26-DEC-25 0900
OBST LGT ON WIND TURBINE-U/S
PSN : 344348.0N1371720.0E (TAHARA-SHI IN AICHI)
F) SFC G) 363FT AMSL

V3640/25 VALID: 02-OCT-25 2300 - 15-OCT-25 1100
OBST LGT ON WIND TURBINE-U/S
PSN : 372410.0N1404251.0E (TAMURA-SHI IN FUKUSHIMA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
F) SFC G) 3225FT AMSL

U2955/25 VALID: 02-OCT-25 2230 - 30-NOV-25 1200
2230/1200
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
421803N1405953E 421748N1405953E
421748N1410032E 421803N1410031E
(MURORAN-SHI IN HOKKAIDO)
2.WT : 0.9KG
F) SFC G) 1641FT AMSL

U2954/25 VALID: 02-OCT-25 2045 - 20-OCT-25 0830
2045/0830
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
362110N1373445E 361351N1373459E
361350N1374243E 362114N1374435E
(OMACHI-SHI, MATSUMOTO-SHI, AZUMINO-SHI IN NAGANO,
TAKAYAMA-SHI IN GIFU)
2.WT : 0.96KG
3.FLT TIME: HJ
F) SFC G) 11681FT AMSL

U3002/25 VALID: 02-OCT-25 2032 - 26-NOV-25 0814
2032/0814
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
(1) 425507N1413232E 425405N1412942E 425425N1412930E
425409N1412902E 425357N1412850E 425401N1412813E
425350N1412812E 425351N1412756E 425402N1412758E
425400N1412726E 425404N1412713E 425349N1412639E
425404N1412553E 425338N1412532E 425342N1412524E
425334N1412518E 425330N1412511E 425312N1412540E
425226N1412609E 425202N1412555E 425102N1412650E
425057N1412806E 425107N1412824E 425134N1413101E
425216N1413243E 425317N1413216E 425328N1413212E
425334N1413250E 425357N1413237E 425410N1413300E
425426N1413259E
(ENIWA-SHI, KITAHIROSHIMA-SHI IN HOKKAIDO)
(2) 425342N1412502E 425338N1412500E 425345N1412451E
425409N1412457E 425426N1412503E 425426N1412511E
425407N1412501E
(KITAHIROSHIMA-SHI IN HOKKAIDO)
2.FLT TIME: HJ
3.WT : 2.5KG
4.NUMBER : 8
5.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP
F) SFC G) 2645FT AMSL

U2948/25 VALID: 02-OCT-25 1500 - 12-OCT-25 1500
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
395145N1410249E 395217N1410535E
395139N1410611E 395112N1410511E



394926N1410410E 395001N1410248E
 (IWATESAN MANEUVERING AREA)
 (TAKIZAWA-SHI, HACHIMANTAI-SHI IN IWATE)
 2.WT : 0.5KG
 3.RMK : SOURCE/JSDF-G(RJSH)
 F) SFC G) 3280FT AMSL
 V3656/25 VALID: 02-OCT-25 1423 - 26-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 352936.0N1401646.0E (MOBARA-SHI IN CHIBA)
 F) SFC G) 395FT AMSL
 V3653/25 VALID: 02-OCT-25 1302 - 01-JAN-26 1145
 OBST LGT ON CHIMNEY-U/S
 PSN : 340239.7N1314826.1E (SHUNAN-SHI IN YAMAGUCHI)
 F) SFC G) 390FT AMSL
 V3652/25 VALID: 02-OCT-25 1242 - 09-DEC-25 2300
 OBST LGT ON WIND TURBINE-U/S
 1.PSN : 322838.00N1300621.00E HGT : 1854FT AMSL
 2.PSN : 322832.00N1300638.00E HGT : 1547FT AMSL
 (AMAKUSA-SHI IN KUMAMOTO)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
 F) SFC G) 1854FT AMSL
 V3651/25 VALID: 02-OCT-25 1228 - 28-DEC-25 2300
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 350216.3N1370010.5E (TOYOAKE-SHI IN AICHI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 338FT AMSL
 V3650/25 VALID: 02-OCT-25 1154 - 01-JAN-26 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 342727.0N1335729.0E (KAGAWA-GUN) HGT:615FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
 FOR POWER LINE
 3.OTHER SIDE TOWER
 PSN:342723.0N1335631.0E (TAMANO-SHI IN OKAYAMA) HGT:523FT AMSL
 F) SFC G) 615FT AMSL
 V3645/25 VALID: 02-OCT-25 0944 - 31-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 322521.00N1301316.00E (AMAKUSA-SHI IN KUMAMOTO)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 316FT AMSL
 U2851/25 VALID: 02-OCT-25 0000 - 15-DEC-25 0730
 0000/0730
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 363118N1380741E 363117N1380742E
 363117N1380746E 363119N1380746E
 (CHIKUMA-SHI IN NAGANO)
 2.WT : 0.9KG
 F) SFC G) 5513FT AMSL
 P4421/25 VALID: 02-OCT-25 0000 - 30-NOV-25 0814
 0000/0814
 AEROBATICS:
 1.FLT AREA : WI A RADIUS OF 500M OF 433259N1415330E
 (TAKIKAWA SKYPARK)
 (TAKIKAWA-SHI, KABATO-GUN IN HOKKAIDO)
 2.USING ACFT: GLIDER
 3.FLT TIME : 0000/SS
 4.WX COND : VMC ONLY AND FLT VIS AT OR ABV 5000M
 F) 1100FT AMSL G) 4100FT AMSL
 U2879/25 VALID: 01-OCT-25 2300 - 31-OCT-25 0825
 2300/0825
 BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
 1.FLT RTE: A LINE CONNECTING THE FLW POINTS



280914N1291735E 280905N1291647E 280829N1291542E
280808N1291456E 280751N1291435E 280604N1291311E
280514N1291227E 280220N1291400E 280206N1291402E
280157N1291358E

(OSHIMA-GUN IN KAGOSHIMA)

2.WT : 110KG

3.CONTACT INFORMATION: 070-7371-8078

F) SFC G) 1132FT AMSL

U2878/25 VALID: 01-OCT-25 2300 - 31-OCT-25 0825
2300/0825

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT RTE: A LINE CONNECTING THE FLW POINTS

280914N1291735E 280909N1291721E 280756N1291645E

280734N1291555E 280709N1291549E 280705N1291542E

280645N1291535E 280613N1291514E 280209N1291401E

280157N1291358E

(OSHIMA-GUN IN KAGOSHIMA)

2.WT : 110KG

3.CONTACT INFORMATION: 070-7371-8078

F) SFC G) 804FT AMSL

U2880/25 VALID: 01-OCT-25 2300 - 31-OCT-25 0825
2300/0825

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT RTE: A LINE CONNECTING THE FLW POINTS

280914N1291735E 280909N1291721E 280756N1291645E

280734N1291555E 280709N1291549E 280705N1291542E

280645N1291535E 280430N1291403E 280300N1291104E

280243N1291024E 280243N1290959E

(OSHIMA-GUN IN KAGOSHIMA)

2.WT : 110KG

3.CONTACT INFORMATION: 070-7371-8078

F) SFC G) 804FT AMSL

U2881/25 VALID: 01-OCT-25 2300 - 31-OCT-25 0825
2300/0825

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT RTE: A LINE CONNECTING THE FLW POINTS

280914N1291735E 280905N1291647E 280829N1291542E

280808N1291456E 280751N1291435E 280604N1291311E

280514N1291227E 280303N1291104E 280248N1291040E

280243N1290959E

(OSHIMA-GUN IN KAGOSHIMA)

2.WT : 110KG

3.CONTACT INFORMATION: 070-7371-8078

F) SFC G) 1132FT AMSL

U2951/25 VALID: 01-OCT-25 2300 - 19-OCT-25 1300
01 03 04 14-18 2300/1300

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

352021N1385059E 352005N1385151E

351944N1385139E 352003N1385046E

R-114(HIGASHIFUJI MANEUVERING AREA)

(GOTENBA-SHI IN SHIZUOKA)

2.WT : 1KG

3.NUMBER : 53

4.RMK : SOURCE/JSDF-G(RJAT)

F) SFC G) 4300FT AMSL

U2877/25 VALID: 01-OCT-25 2200 - 14-NOV-25 0200
2200/0200

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

354151N1381357E 353952N1381357E

353952N1381612E 354151N1381612E

(MINAMI-ALPS-SHI IN YAMANASHI)



2.WT : 95KG
 F) SFC G) 10772FT AMSL
 V3214/25 VALID: 01-OCT-25 1700 - 06-OCT-25 1800
 01 06 1700/1800
 OBST LGT ON BLDG-U/S
 PSN : 342311N1322744E (HIROSHIMA-SHI)
 F) SFC G) 340FT AMSL
 Q2125/25 VALID: 01-OCT-25 1500 - 15-OCT-25 1500
 TRIGGER NOTAM-PERM AIRAC AIP AMDT NR13/2025
 WEF 02 OCT 2025
 RELOCATION OF HANEDA VOR/DME
 REVISION OF RNAV ROUTES
 REVISION OF FLIGHT BETWEEN FUKUOKA FIR AND KHABAROVSK FIR
 ESTABLISHMENT OF REPORTING POINT, ETC.
 Q2128/25 VALID: 01-OCT-25 1500 - 15-OCT-25 1500
 TRIGGER NOTAM-AIRAC AIP SUP 157/25
 WEF 02 OCT 2025 TIL 18 FEB 2026
 UNSERVICEABILITY AND ALTERNATE PROCEDURES OF MEMANBETSU
 VOR/DME(TBE) TEMPO ESTABLISHMENT OF REPORTING POINTS
 TEMPO CHANGE OF REPORTING POINTS
 TEMPO ESTABLISHMENT OF DIRECT ROUTES
 Q2129/25 VALID: 01-OCT-25 1500 - 15-OCT-25 1500
 TRIGGER NOTAM-AIRAC AIP SUP 158/25
 WEF 02 OCT 2025 TIL 15 APR 2026
 UNSERVICEABILITY AND ALTERNATE PROCEDURES OF YORON VOR/DME(YRE)
 TEMPO ESTABLISHMENT OF REPORTING POINTS
 TEMPO CHANGE OF REPORTING POINTS
 TEMPO ESTABLISHMENT OF DIRECT ROUTES
 Q2306/25 VALID: 01-OCT-25 1500 - 15-OCT-25 1800
 REF AIP SUP 185/25 ITEM 27001 (CHANGE TO READ)
 UNMANNED ACFT FLT
 MAX NUMBER
 ITEM 27001
 CHANGE TO READ
 3100
 INSTEAD OF
 2500
 Q1860/25 VALID: 01-OCT-25 1500 - 15-OCT-25 1500
 TRIGGER NOTAM-PERM AIRAC AIP AMDT NR12/2025
 WEF 02 OCT 2025
 REVISION OF RNAV ROUTE
 REVISION OF DIRECT ROUTE
 ABOLISHMENT OF EN-ROUTE HOLDING POINT
 ESTABLISHMENT OF REPORTING POINT, ETC.
 V3639/25 VALID: 01-OCT-25 1220 - 30-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 352233.8N1393645.4E (YOKOHAMA-SHI IN KANAGAWA)
 F) SFC G) 355FT AMSL
 R2079/25 VALID: 01-OCT-25 1100 - 30-NOV-25 1430
 ASCENT OF FREE BALLOON
 1.RELEASING POINT: 345116N1360617E (KOKA-SHI IN SHIGA) 2.RELEASING
 TIME : OCT 01ST,06TH : 1100-1200
 OCT 07TH : 0530-0630,1100-1200
 OCT 08TH : 0500-0600,1100-1200
 OCT 09TH,10TH : 1100-1200
 OCT 11TH : 0200-0300,0500-0600
 OCT 31ST,NOV 01ST,10TH-14TH,30TH: 1100-1200
 3.FLOATING TIME : 2HR30MIN/EACH
 F) SFC G) 98430FT AMSL
 V3638/25 VALID: 01-OCT-25 1049 - 30-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 355359.0N1404025.0E (KAMISU-SHI IN IBARAKI)
 F) SFC G) 401FT AMSL



V3636/25 VALID: 01-OCT-25 1048 - 30-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 355610.0N1403940.0E (KASHIMA-SHI IN IBARAKI)
 F) SFC G) 381FT AMSL

V3637/25 VALID: 01-OCT-25 1048 - 30-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 361258.0N1401547.0E (ISHIOKA-SHI IN IBARAKI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 328FT AMSL

V3633/25 VALID: 01-OCT-25 0958 - 24-DEC-25 0820
 OBST DAY MARKING FOR POWER LINE TOWER ERASED
 PSN : 354917.0N1395010.0E (YASHIO-SHI IN SAITAMA)
 F) SFC G) 302FT AMSL

V3632/25 VALID: 01-OCT-25 0956 - 24-DEC-25 0820
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 354917.0N1395010.0E (YASHIO-SHI IN SAITAMA)
 F) SFC G) 302FT AMSL

U2874/25 VALID: 01-OCT-25 0900 - 19-OCT-25 1300
 0900/1300
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 391214N1403255E 391213N1403255E
 391213N1403259E 391214N1403259E
 (YOKOTE-SHI IN AKITA)
 2.WT : 1.2KG
 F) SFC G) 2133FT AMSL

U2961/25 VALID: 01-OCT-25 0800 - 22-NOV-25 0930
 0800/0930
 UNMANNED ACFT:
 1.FLT AREA: WI A RADIUS OF 87M OF 361249N1400524E
 (TSUKUBA-SHI IN IBARAKI)
 2.WT : 0.4KG
 F) SFC G) 1149FT AMSL

R2053/25 VALID: 01-OCT-25 0600 - 08-OCT-25 0400
 ASCENT OF FREE BALLOON
 1.RELEASING POINT : 342120N1335003E
 (SAKAIDE-SHI IN KAGAWA)
 2.RELEASING TIME : OCT 01ST 0600 0900 1200 1500 1800 2100
 OCT 02ND - 07TH 0000 0300 0600 0900 1200 1500
 1800 2100
 OCT 08TH 0000 0300
 3.FLOATING TIME : APRX 60MIN/EACH
 F) SFC G) 26248FT AMSL

U2848/25 VALID: 01-OCT-25 0300 - 18-DEC-25 0900
 0300/0900
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 352251N1383526E 352240N1383534E 352233N1383541E
 352233N1383551E 352243N1383550E 352246N1383540E
 (FUJINOMIYA-SHI IN SHIZUOKA)
 2.WT : 1.1KG
 F) SFC G) 11812FT AMSL

V3630/25 VALID: 01-OCT-25 0206 - 07-NOV-25 0700
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 370350.5N1364644.7E
 (HAKUI-GUN IN ISHIKAWA)
 F) SFC G) 464FT AMSL

P4256/25 VALID: 01-OCT-25 0100 - 30-OCT-25 0820
 01-02 04-08 11-13 15 17-20 22 24-26 29-30, 0100/0820
 AEROBATICS:
 1.FLT AREA : WI A RADIUS OF 1.5NM OF 382100N1404336E
 (SENDAI-SHI IN MIYAGI)
 2.FLT ALT : (1) 2000FT/4500FT AMSL



WI A RADIUS OF 15NM OF SENDAI VOR/DME
 (2) 2000FT/6000FT AMSL
 OTHER AREA
 3.USING ACFT: SUBA,PTS2
 4.TIME : 0100/SS
 5.WX COND : VMC ONLY
 F) 2000FT AMSL G) 6000FT AMSL
 P4257/25 VALID: 01-OCT-25 0100 - 30-OCT-25 0821
 01-02 04-08 11-13 15 17-20 22 24-26 29-30, 0100/0821
 AEROBATICS:
 1.FLT AREA : WI A RADIUS OF 1.5NM OF 381630N1403700E
 (SENDAI-SHI,SHIBATA-GUN IN MIYAGI)
 2.USING ACFT: SUBA,PTS2
 3.TIME : 0100/SS
 4.WX COND : VMC ONLY
 F) 2500FT AMSL G) 6000FT AMSL
 V3188/25 VALID: 01-OCT-25 0000 - 29-NOV-25 0800
 OBST LGT ON CHIMNEY-U/S
 PSN : 370338.8N1364339.1E (HAKUI-GUN IN ISHIKAWA)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY
 F) SFC G) 398FT AMSL
 U2666/25 VALID: 01-OCT-25 0000 - 31-OCT-25 0730
 0000/0730
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 404924N1404436E 404924N1404439E
 404926N1404439E 404926N1404436E
 (AOMORI-SHI)
 2.WT : 1.05KG
 F) SFC G) 238FT AMSL
 P4285/25 VALID: 01-OCT-25 0000 - 29-OCT-25 0800
 01 04 05 08 11-13 15 18 19 22 25 26 29 0000/0800
 AEROBATICS:
 1.FLT AREA : CIVIL TRAINING AND TESTING AREA KS5-1-30 AND
 KS5-1-50 (REF AIP PAGE ENR5.3-22)
 (YATSUSHIRO-SHI,KAMIAMAKUSA-SHI IN KUMAMOTO)
 2.USING ACFT: SUBA X 1
 3.RMK : VMC ONLY
 F) 1500FT AMSL G) 5000FT AMSL
 P4286/25 VALID: 01-OCT-25 0000 - 30-NOV-25 0841
 0000/0841
 AEROBATICS:
 1.FLT AREA : CIVIL TRAINING AND TESTING AREA CK1-2-1,CK1-2-2,
 CK1-5 AND CK3
 (REF AIP PAGE ENR5.3-16)
 (OGAKI-SHI,KAIZU-SHI,ANPACHI-GUN,YORO-GUN,HASHIMA-SHI
 IN GIFU,KUWANA-SHI IN MIE,AISAI-SHI,GAMAGORI-SHI,
 TAHARA-SHI IN AICHI,OVER LAKE BIWA IN SHIGA)
 2.FLT TIME : 0000/SS
 3.USING ACFT: SUBA
 4.WX COND : VMC ONLY
 F) 1500FT AMSL G) 5000FT AMSL
 U2953/25 VALID: 01-OCT-25 0000 - 24-DEC-25 0800
 0000/0800
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 414952N1410842E 414707N1410841E
 414804N1411128E 414858N1411124E
 (HAKODATE-SHI IN HOKKAIDO)
 2.WT : 1.2KG
 3.NUMBER : 2
 F) SFC G) 5965FT AMSL
 U2966/25 VALID: 01-OCT-25 0000 - 21-NOV-25 0600



0000/0600

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

363739N1380833E 363740N1380852E 363753N1380850E

363752N1380812E 363741N1380814E

(NAGANO-SHI)

2.WT : 1.1KG

F) SFC G) 6398FT AMSL

U2979/25

VALID: 01-OCT-25 0000 - 10-OCT-25 0835

01-03 06-10 0000/0835

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT RTE : A LINE CONNECTING THE FLW POINTS

343630.971N1370205.359E 343634.199N1370157.219E

343641.797N1370156.105E 343645.954N1370203.878E

343650.112N1370211.651E 343657.710N1370210.537E

343705.308N1370209.423E 343709.465N1370217.197E

343713.623N1370224.970E 343721.221N1370223.856E

343728.819N1370222.742E 343732.976N1370230.516E

343728.654N1370241.417E

(TAHARA-SHI IN AICHI)

2.FLT TIME: 0000/SS

3.WT : 45KG

4.CONTACT INFORMATION: 080-5939-6556

F) SFC G) 214FT AMSL

U2978/25

VALID: 01-OCT-25 0000 - 10-OCT-25 0835

01-03 06-10 0000/0835

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT RTE : A LINE CONNECTING THE FLW POINTS

343630.971N1370205.359E 343634.199N1370157.219E

343642.967N1370153.084E 343645.954N1370203.878E

343648.942N1370214.672E 343657.710N1370210.537E

343706.478N1370206.402E 343709.465N1370217.197E

343712.453N1370227.992E 343721.221N1370223.856E

343729.989N1370219.720E 343732.976N1370230.516E

343728.654N1370241.417E

(TAHARA-SHI IN AICHI)

2.FLT TIME: 0000/SS

3.WT : 45KG

4.CONTACT INFORMATION: 080-5939-6556

F) SFC G) 214FT AMSL

U2977/25

VALID: 01-OCT-25 0000 - 10-OCT-25 0835

01-03 06-10 0000/0835

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT RTE : A LINE CONNECTING THE FLW POINTS

343630.971N1370205.359E 343632.894N1370200.509E

343635.701N1370153.431E 343650.395N1370201.755E

343647.589N1370208.833E 343702.283N1370217.157E

343705.090N1370210.079E 343719.784N1370218.403E

343716.977N1370225.482E 343731.671N1370233.807E

343728.654N1370241.417E

(TAHARA-SHI IN AICHI)

2.FLT TIME: 0000/SS

3.WT : 45KG

4.CONTACT INFORMATION: 080-5939-6556

F) SFC G) 214FT AMSL

U2980/25

VALID: 01-OCT-25 0000 - 10-OCT-25 0835

01-03 06-10 0000/0835

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT RTE : A LINE CONNECTING THE FLW POINTS

343630.971N1370205.359E 343632.894N1370200.509E

343731.671N1370233.807E 343728.654N1370241.417E

(TAHARA-SHI IN AICHI)

2.FLT TIME: 0000/SS



3.WT : 45KG
4.CONTACT INFORMATION: 080-5939-6556
F) SFC G) 214FT AMSL
U2981/25 VALID: 01-OCT-25 0000 - 10-OCT-25 0835
01-03 06-10 0000/0835
BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
1.FLT RTE : A LINE CONNECTING THE FLW POINTS
343630.971N1370205.359E 343632.894N1370200.509E
343830.448N1370307.109E 343828.203N1370312.773E
(TAHARA-SHI IN AICHI)
2.FLT TIME: 0000/SS
3.WT : 45KG
4.CONTACT INFORMATION: 080-5939-6556
F) SFC G) 214FT AMSL
V3546/25 VALID: 30-SEP-25 2330 - 31-OCT-25 0800
OBST LGT ON WIND TURBINE-U/S
PSN : 394831.0N1411535.0E (MORIOKA-SHI IN IWATE)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
F) SFC G) 3271FT AMSL
P4249/25 VALID: 30-SEP-25 2300 - 31-OCT-25 0530
GROUP FLT:
1.FLT AREA : BOUNDED BY FLW POINTS
382213N1412600E 382055N1413359E 381641N1413447E
380956N1412802E 381624N1412132E
(KINKASAN/ISHINOMAKI-SHI IN MIYAGI)
2.FLT DATE AND TIME:
SEP 30TH 2300/0000
OCT 01ST-02ND 0130/0230 0430/0530 2300/0000
03RD 0130/0230 0430/0530
05TH 2300/0000
06TH-09TH 0130/0230 0430/0530 2300/0000
10TH 0130/0230 0430/0530
13TH 2300/0000
14TH-16TH 0130/0230 0430/0530 2300/0000
17TH 0130/0230 0430/0530
19TH 2300/0000
20TH-23RD 0130/0230 0430/0530
24TH 0130/0230 0430/0530
26TH 2300/0000
27TH-30TH 0130/0230 0430/0530 2300/0000
31ST 0130/0230 0430/0530
3.USING ACFT: T4(MAX 7 ACFT)
4.RMK : SOURCE/JSDF-A(RJST)
F) SFC G) 6000FT AMSL
P4248/25 VALID: 30-SEP-25 2300 - 31-OCT-25 0800
30-OCT 02 05-09 13-16 19-23 26-30 2300/0800
REF AIP SUP 030/25 (1)
ACROBATIC FLIGHTS BY JAPAN AIR SELF DEFENSE FORCE
(1)IN THE VICINITY OF KINKASAN
(OVER ISHINOMAKI-SHI IN MIYAGI)
RMK : SOURCE/JSDF-A(RJST)
F) 50FT AMSL G) 10000FT AMSL
U2827/25 VALID: 30-SEP-25 2300 - 10-DEC-25 0700
2300/0700
UNMANNED ACFT:
1.FLT AREA: (1)BOUNDED BY FLW POINTS
430817N1413157E 430808N1413255E 430707N1413237E
430719N1413138E
(2)BOUNDED BY FLW POINTS
430757N1413241E 430757N1413454E 430621N1413456E
430624N1413237E
(3)BOUNDED BY FLW POINTS
430752N1413446E 430649N1413536E 430729N1413706E



430829N1413610E
(4)BOUNDED BY FLW POINTS
430453N1413543E 430331N1413703E 430239N1413523E
430408N1413405E
(5)BOUNDED BY FLW POINTS
430730N1413721E 430640N1413810E 430608N1413649E
430654N1413609E
(EBETSU-SHI, SORACHI-GUN IN HOKKAIDO)
2.WT : 1.2KG
F) SFC G) 598FT AMSL
U2828/25 VALID: 30-SEP-25 2300 - 11-DEC-25 0700
2300/0700
UNMANNED ACFT:
1.FLT AREA: (1)BOUNDED BY FLW POINTS
430512N1413359E 430553N1413518E 430459N1413607E
430420N1413447E
(2)BOUNDED BY FLW POINTS
430641N1414018E 430557N1414258E 430413N1414204E
430503N1413931E
(EBETSU-SHI, IWAMIZAWA-SHI, SORACHI-GUN, YUBARI-GUN IN
HOKKAIDO)
2.WT : 1.2KG
3.RMK : THIS AREA IS INCLUDED IN HK-11-1
F) SFC G) 798FT AMSL
U2937/25 VALID: 30-SEP-25 2300 - 30-OCT-25 0800
2300/0800
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
363001N1370058E 362958N1370235E
362703N1370230E 362727N1370025E
(NANTO-SHI IN TOYAMA)
2.WT : 0.8KG
F) SFC G) 2461FT AMSL
V3548/25 VALID: 30-SEP-25 2300 - 06-OCT-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 361452.3N1381938.8E (SAKU-SHI IN NAGANO)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G) 3236FT AMSL
R2072/25 VALID: 30-SEP-25 2300 - 31-OCT-25 0825
2300/0825
PJE:
1.LDG SITE : 361510N1394050E(TOCHIGI-SHI)
2.USING ACFT : C207 C208 AS50 EC30
3.FLT TIME : 2300/SS
4.WX COND : VMC ONLY
F) SFC G) 12500FT AMSL
P4253/25 VALID: 30-SEP-25 2200 - 31-OCT-25 1400
30-OCT 02 05-09 13-16 19-23 26-30 2200/1400
SAR TRNG :
1.AREA : WI THE COORD AS FLW
260700N1274700E 255300N1283000E
252500N1275700E 260300N1274200E
(EXCLUDE AREA WI 12NM FM COAST LINE)
(THE-HIGH-SEAS)
2.ACFT : H60 X 1, H25B X 1
3.WX COND : VMC ONLY
4.DROPPING : AIRCRAFT PARACHUTE FLARE X 10
AIRCRAFT FLARE X 60
AIRCRAFT SMOKE AND ILLUMINATION SIGNAL X 5
MARINE LOCATION MARKER X 3
SEA MARKER X 3
5.RMK : SOURCE/JSDF-A(ROAH)
JAPAN AIR SELF DEFENSE FORCE NAHA AIR RESCUE SQUADRON



TEL 098-857-1191(EXTENSION:3805)

F) SFC G) 2000FT AMSL

P4252/25 VALID: 30-SEP-25 2200 - 31-OCT-25 1400

30-OCT 02 05-09 13-16 19-23 26-30 2200/1400

SAR TRNG :

1.AREA : WI THE COORD AS FLW

273846N1303351E 273741N1320215E 264746N1315044E

260830N1311653E 262209N1283442E 264724N1290402E

272807N1293023E

(THE-HIGH-SEAS)

2.ACFT : H60 X 1,H25B X 1

3.WX COND : VMC ONLY

4.DROPPING : AIRCRAFT PARACHUTE FLARE X 10

AIRCRAFT FLARE X 60

AIRCRAFT SMOKE AND ILLUMINATION SIGNAL X 5

SEA MARKER X 3

MARINE LOCATION MARKER X 3

5.RMK : SOURCE/JSDF-A(ROAH)

JAPAN AIR SELF DEFENSE FORCE NAHA AIR RESCUE SQUADRON

TEL 098-857-1191(EXTENSION:3805)

F) SFC G) 2000FT AMSL

P4251/25 VALID: 30-SEP-25 2200 - 31-OCT-25 1400

30-OCT 02 05-09 13-16 19-23 26-30 2200/1400

SAR TRNG :

1.AREA : WI THE COORD AS FLW

255335N1283000E 254239N1305528E 245628N1301753E

243950N1293955E 234201N1285647E 242755N1270543E

252234N1274335E

(THE-HIGH-SEAS)

2.ACFT : H60 X 1,H25B X 1

3.WX COND : VMC ONLY

4.DROPPING : AIRCRAFT PARACHUTE FLARE X 10

AIRCRAFT FLARE X 60

AIRCRAFT SMOKE AND ILLUMINATION SIGNAL X 5

SEA MARKER X 3

MARINE LOCATION MARKER X 3

5.RMK : SOURCE/JSDF-A(ROAH)

JAPAN AIR SELF DEFENSE FORCE NAHA AIR RESCUE SQUADRON

TEL 098-857-1191(EXTENSION:3805)

F) SFC G) 2000FT AMSL

P4250/25 VALID: 30-SEP-25 2200 - 31-OCT-25 1400

30-OCT 02 05-09 13-16 19-23 26-30 2200/1400

SAR TRNG :

1.AREA : WI THE COORD AS FLW

265833N1245721E 261420N1253719E 261603N1260835E

271755N1271315E 274812N1271916E 282843N1270315E

(THE-HIGH-SEAS)

2.ACFT : H60 X 1,H25B X 1

3.WX COND : VMC ONLY

4.DROPPING : AIRCRAFT PARACHUTE FLARE X 10

AIRCRAFT FLARE X 60

AIRCRAFT SMOKE AND ILLUMINATION SIGNAL X 5

MARINE LOCATION MARKER X 3

SEA MARKER X 3

5.RMK : SOURCE/JSDF-A(ROAH)

JAPAN AIR SELF DEFENSE FORCE NAHA AIR RESCUE SQUADRON

TEL 098-857-1191(EXTENSION:3805)

F) SFC G) 2000FT AMSL

P4255/25 VALID: 30-SEP-25 2200 - 31-OCT-25 1400

30-OCT 02 05-09 13-16 19-23 26-30 2200/1400

SAR TRNG :

1.AREA : WI THE COORD AS FLW

255700N1272000E 255400N1273000E 253000N1273000E



253000N1263000E 255700N1263000E
(THE-HIGH-SEAS)

2.ACFT : H60 X 1, H25B X 1

3.WX COND : VMC ONLY

4.DROPPING : AIRCRAFT PARACHUTE FLARE X 10

AIRCRAFT FLARE X 60

AIRCRAFT SMOKE AND ILLUMINATION SIGNAL X 5

MARINE LOCATION MARKER X 3

SEA MARKER X 3

5.RMK : SOURCE/JSDF-A(ROAH)

JAPAN AIR SELF DEFENSE FORCE NAHA AIR RESCUE SQUADRON

TEL 098-857-1191(EXTENSION:3805)

F) SFC G) 2000FT AMSL

P4254/25 VALID: 30-SEP-25 2200 - 31-OCT-25 1400

30-OCT 02 05-09 13-16 19-23 26-30 2200/1400

SAR TRNG :

1.AREA : WI THE COORD AS FLW

261400N1274900E 262300N1281900E

261700N1293000E 254400N1292500E

255300N1283000E 260700N1274700E

(EXCLUDE AREA WI 12NM FM COAST LINE)

(THE-HIGH-SEAS)

2.ACFT : H60 X 1, H25B X 1

3.WX COND : VMC ONLY

4.DROPPING : AIRCRAFT PARACHUTE FLARE X 10

AIRCRAFT FLARE X 60

AIRCRAFT SMOKE AND ILLUMINATION SIGNAL X 5

MARINE LOCATION MARKER X 3

SEA MARKER X 3

5.RMK : SOURCE/JSDF-A(ROAH)

JAPAN AIR SELF DEFENSE FORCE NAHA AIR RESCUE SQUADRON

TEL 098-857-1191(EXTENSION:3805)

F) SFC G) 2000FT AMSL

P4340/25 VALID: 30-SEP-25 2200 - 31-OCT-25 1200

SEP 30-OCT 02 05-09 13-15 19-23 26-30 2200/1200

SAR TRNG :

1.PLACE : WI THE COORD AS FLW

335142N1302832E 340000N1295000E 350000N1295000E

350000N1301000E 351000N1304000E 351000N1310000E

342557N1310000E

(THE-HIGH-SEAS)

2.ACFT : H60 X 2, H25B X 1

3.DROPPING: ACFT PARACHUTE FLARE X 10

ACFT SMOKE AND ILLUMINATION SIGNAL X 8

MARINE LOCATION MARKER X 4

SEA MARKER X 4

MARKER FLOAT X 2

4.RMK : SOURCE/JSDF-A(RJFA)

F) SFC G) 3000FT AMSL

P3576/25 VALID: 30-SEP-25 2200 - 31-OCT-25 1200

SEP 30-OCT 02 05-09 13-16 19-23 26-30 2200/1200

EXER: SAR TRNG

1.AREA : WI THE COORD OF

422009N1411947E 422029N1415946E

415009N1415947E 415009N1411947E

(ABT 30NM S FM TOMAKOMAI-SHI IN HOKKAIDO/THE-HIGH-SEAS)

2.ACFT : H60 X 2, H25B X 2

3.WX COND : VMC ONLY

4.RMK : SOURCE/JSDF-A(RJCJ)

JAPAN AIR SELF DEFENSE FORCE

CHITOSE AIR RESCUE SQUADRON

TEL 0123-23-3101 (EXTENSION:4580)

F) SFC G) 3000FT AMSL



P3577/25 VALID: 30-SEP-25 2200 - 31-OCT-25 1200
SEP 30-OCT 02 05-09 13-16 19-23 26-30 2200/1200
EXER: SAR TRNG
1.AREA : WI THE COORD OF
440008N1405946E 433008N1405946E
433008N1402946E 440008N1402946E
(N SIDE OF ISHIKARI WAN/THE-HIGH-SEAS)
2.ACFT : H60 X 2, H25B X 2
3.WX COND : VMC ONLY
4.RMK : SOURCE/JSDF-A(RJCJ)
JAPAN AIR SELF DEFENSE FORCE
CHITOSE AIR RESCUE SQUADRON
TEL 0123-23-3101 (EXTENSION:4580)
F) SFC G) 3000FT AMSL

U2963/25 VALID: 30-SEP-25 2116 - 31-OCT-25 0907
2116/0907
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
332327N1292447E 332308N1292447E
332249N1292437E 332245N1292435E
332235N1292433E 332229N1292435E
332220N1292431E 332208N1292422E
332213N1292403E 332238N1292404E
332325N1292430E
(HIRADO-SHI IN NAGASAKI)
2.WT : 1.1KG
3.FLT TIME : HJ
F) SFC G) 607FT AMSL

U2962/25 VALID: 30-SEP-25 2116 - 31-OCT-25 0907
2116/0907
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
332625N1292547E 332617N1292546E
332550N1292511E 332606N1292456E
332650N1292559E 332631N1292622E
332622N1292611E 332627N1292600E
(HIRADO-SHI IN NAGASAKI)
2.WT : 1.1KG
3.FLT TIME : HJ
F) SFC G) 755FT AMSL

R2005/25 VALID: 30-SEP-25 2110 - 31-OCT-25 0000
SEP 30-OCT 02 05-09 13-16 19-23 26-30 2110/0000
MAX 10 HOT-AIR BALLOONS:
1.FLT AREA : BOUNDED BY FLW POINTS
385500N1404000E 385500N1411800E 383200N1411800E
383200N1405200E 383600N1403400E
(EXCLUDING YAMAGATA PREFECTURE)
(OSAKI-SHI, KURIHARA-SHI, TOME-SHI, ISHINOMAKI-SHI,
TODA-GUN, KAMI-GUN IN MIYAGI, YUZAWA-SHI IN AKITA,
ICHINOSEKI-SHI IN IWATE)
2.CHARACTERISTICS: DIAMETER/20M HGT/26M WT/500KG
SHAPE/TEAR-DROP OR FIG COLOR/VARIOUS
F) SFC G) 6000FT AMSL

U2964/25 VALID: 30-SEP-25 2102 - 21-DEC-25 0852
2102/0852
BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
353903N1331357E 353819N1331636E 353516N1331625E
353439N1331402E 353512N1331118E 353817N1331134E
(MATSUE-SHI IN SHIMANE)
2.WT : 95KG
3.FLT TIME: HJ
4.CONTACT INFORMATION: 0859-44-0935



F) SFC G) 706FT AMSL
V3238/25 VALID: 30-SEP-25 2100 - 10-OCT-25 0800
OBST LGT ON CHIMNEY-U/S
PSN: 345942.7N1365112.3E (CHITA-SHI IN AICHI)
F) SFC G) 410FT AMSL
V3239/25 VALID: 30-SEP-25 2100 - 10-OCT-25 0800
OBST DAY MARKING FOR CHIMNEY ERASED
PSN: 345942.7N1365112.3E (CHITA-SHI IN AICHI)
F) SFC G) 410FT AMSL
R2056/25 VALID: 30-SEP-25 2100 - 31-OCT-25 0740
SEP 30-OCT 14 2100/0800 15-30 2115/0740
MAX 35 HOT-AIR BALLOONS:
1.EXP FLT AREA : (1)AREA 1 / ALT : 4000FT AMSL
BOUNDED BY FLW POINTS
365000N1365600E 365000N1365800E 363200N1365900E
362700N1365500E 362700N1364500E 363500N1364500E
(2)AREA 2 / ALT : 2000FT AMSL
BOUNDED BY FLW POINTS
365000N1365800E 365000N1370000E 363600N1370200E
363200N1365900E
(3)AREA 3 / ALT : 1000FT AMSL
BOUNDED BY FLW POINTS
365000N1370000E 363600N1370200E 364200N1370500E
364700N1370500E
(IMIZU-SHI, OYABE-SHI, TAKAOKA-SHI, TONAMI-SHI,
NANTO-SHI, HIMI-SHI IN TOYAMA,
KANAZAWA-SHI, KAHOKU-GUN IN ISHIKAWA)
2.CHARACTERISTICS: DIAMETER/APRX 20M HGT/30M
(TEAR DROP TYPE)
TOTAL-WT/MAX 500KG COLOR/VARIOUS
F) SFC G) 4000FT AMSL
U2430/25 VALID: 30-SEP-25 2100 - 17-NOV-25 0300
2100/0300
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
352251N1383526E 352240N1383534E 352233N1383541E
352233N1383551E 352243N1383550E 352246N1383540E
(FUJINOMIYA-SHI IN SHIZUOKA)
2.WT : 1.07KG
F) SFC G) 11812FT AMSL
U2965/25 VALID: 30-SEP-25 2059 - 21-DEC-25 0849
2059/0849
BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
343005N1334419E 342943N1334420E 342946N1334353E
342942N1334353E 342936N1334420E 342810N1334448E
342758N1334433E 342806N1334147E 342610N1334159E
342404N1334449E 342414N1334623E 342439N1334622E
(KURASHIKI-SHI IN OKAYAMA, MARUGAME-SHI IN KAGAWA)
2.WT : 95KG
3.FLT TIME: HJ
4.CONTACT INFORMATION: 0859-44-0935
F) SFC G) 656FT AMSL
U2798/25 VALID: 30-SEP-25 2051 - 29-OCT-25 0841
2051/0841
UNMANNED ACFT(FIXED WING) :
1.FLT AREA: BOUNDED BY FLW POINTS
352330N1351023E 352324N1351032E
352309N1350957E 352318N1350955E
(FUKUCHIYAMA-SHI IN KYOTO)
2.NUMBER : 3
3.WT : 15KG
4.FLT TIME: HJ



5.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP
 F) SFC G) 1346FT AMSL
 R2065/25 VALID: 30-SEP-25 2051 - 31-OCT-25 0841
 2051/0841
 APRX 20 HOT-AIR BALLOONS:
 1.FLT AREA AND ALT:
 (1)BOUNDED BY FLW POINTS
 353000N1360000E 353000N1362000E 345400N1362000E 345400N1355000E
 350000N1355000E 352100N1355700E 352100N1360300E 352500N1360300E
 352500N1360000E
 AT OR BLW 3000FT AMSL
 (2)BOUNDED BY FLW POINTS
 351900N1360000E 351700N1362000E 351000N1362000E 350500N1360000E
 AT OR BLW 5000FT AMSL
 (AROUND LAKE BIWA IN SHIGA)
 (NAGAHAMA-SHI, MAIBARA-SHI, TAKASHIMA-SHI, HIKONE-SHI, OMIHACHIMAN-SHI
 , OTSU-SHI, YASU-SHI, MORIYAMA-SHI, KUSATSU-SHI, KONAN-SHI, RITTO-SHI,
 KOKA-SHI, HIGASHIOMI-SHI, INUKAMI-GUN, ECHI-GUN, GAMO-GUN IN SHIGA,
 MIKATA-GUN IN FUKUI, KYOTO-SHI, UJI-SHI IN KYOTO, IGA-SHI IN MIE)
 2.FLT TIME : HJ
 3.CHARACTERISTICS: DIAMETER/APRX 20M HGT/APRX 25M
 TOTAL-WT/APRX 500KG COLOR/VARIOUS SHAPE/TEAR DROP
 4.WX COND : VMC ONLY
 5.RMK : THIS AREA IS INCLUDED IN CK3
 F) SFC G) 5000FT AMSL
 R2023/25 VALID: 30-SEP-25 2047 - 30-NOV-25 0837
 2047/0837
 GLD FLT:
 1.FLT AREA : WI A RADIUS OF 5NM OF 351224N1364054E
 (AROUND AISAI-SHI, INAZAWA-SHI IN AICHI,
 KAIZU-SHI, HASHIMA-SHI IN GIFU)
 RMK/EXC FLW AREA
 1.CIVIL TRAINING/TESTING AREA CK1-1 AND MORE EAST SIDE
 2.WI A RADIUS OF 18NM OF CHUBU VOR/DME/CBE
 2.WX COND : VMC ONLY
 3.FLT TIME : HJ
 4.RMK : FLT AT KISOGAWA GLIDER SITE
 F) SFC G) 4000FT AMSL
 P4314/25 VALID: 30-SEP-25 2040 - 31-OCT-25 0831
 2040/0831
 AEROBATICS:
 1.FLT AREA : BOUNDED BY FLW POINTS
 350729N1383750E 350741N1383820E 350705N1383843E
 350726N1384002E 350619N1384034E 350546N1383701E
 350647N1383650E 350653N1383758E
 (FUJI-SHI, SHIZUOKA-SHI IN SHIZUOKA)
 2.USING ACFT: E300, EDGE
 3.TIME : HJ
 4.WX COND : VMC ONLY AND FLT VIS AT OR ABV 5000M
 F) 30FT AMSL G) 4000FT AMSL
 R2009/25 VALID: 30-SEP-25 2039 - 31-OCT-25 0828
 2039/0828
 MAX 30 HOT-AIR BALLOONS:
 1. FLT AREA : BOUNDED BY FLW POINTS
 362500N1390500E 362500N1401500E 361000N1401500E
 360000N1395500E 360000N1392500E 361500N1390000E
 362000N1390000E
 (TOCHIGI-SHI, OYAMA-SHI, ASHIKAGA-SHI, SANO-SHI, SHIMOTSUKE-SHI,
 MOOKA-SHI, KAWACHI-GUN, HAGA-GUN, SHIMOTSUGA-GUN IN TOCHIGI,
 OTA-SHI, ISESAKI-SHI, MAEBASHI-SHI, TAKASAKI-SHI, TATEBAYASHI-SHI,
 KIRYU-SHI, MIDORI-SHI, FUJIOKA-SHI, ORA-GUN, SAWA-GUN IN GUNMA,
 KAZO-SHI, HANYU-SHI, GYODA-SHI, KUMAGAYA-SHI, FUKAYA-SHI, HONJO-SHI,
 KONOSU-SHI, HIGASHIMATSUYAMA-SHI, KUKI-SHI, SATTE-SHI, KITAMOTO-SHI,



SHIRAOKA-SHI, OKEGAWA-SHI, AGE0-SHI, HASUDA-SHI, SAITAMA-SHI,
KASUKABE-SHI, KODAMA-GUN, OSATO-GUN, HIKI-GUN, KITAADACHI-GUN,
MINAMISAITAMA-GUN, KITAKATSUSHIKA-GUN IN SAITAMA,
SAKURAGAWA-SHI, CHIKUSEI-SHI, YUKI-SHI, KOGA-SHI, SHIMOTSUMA-SHI,
ISHIOKA-SHI, BANDO-SHI, JOSO-SHI, TSUKUBA-SHI, TSUCHIURA-SHI,
KASUMIGAURA-SHI, KASAMA-SHI, YUKI-GUN, SASHIMA-GUN IN IBARAKI,
NODA-SHI IN CHIBA)

2. FLT TIME : HJ

3. CHARACTERISTICS: DIAMETER/25M HGT/35M TOTAL-WT/2000KG
SHAPE/TEAR-DROP, OTHER
COLOR/VARIOUS

4. WX COND : VMC ONLY

F) SFC G) 3500FT AMSL

U2832/25 VALID: 30-SEP-25 2039 - 31-OCT-25 0828

2039/0828

UNMANNED ACFT:

1. FLT AREA: BOUNDED BY FLW POINTS

373652N1385536E 373651N1385537E 373644N1385537E

373643N1385524E 373646N1385524E 373647N1385523E

373648N1385523E 373649N1385524E 373649N1385525E

373649N1385526E 373652N1385526E 373652N1385527E

373652N1385528E 373653N1385528E 373653N1385532E

373653N1385534E 373652N1385534E 373651N1385535E

373651N1385536E

(SANJO-SHI IN NIIGATA)

2. WT : 1.5KG

3. NUMBER : 2

4. FLT TIME: HJ

5. RMK : THIS AREA IS INCLUDED IN KK2-1

F) SFC G) 854FT AMSL

U2928/25 VALID: 30-SEP-25 2039 - 27-NOV-25 0827

2039/0827

UNMANNED ACFT(FIXED WING) :

1. FLT AREA: BOUNDED BY FLW POINTS

362634N1391244E 362634N1391301E

362616N1391305E 362616N1391248E

(MAEBASHI-SHI, KIRYU-SHI IN GUNMA)

2. WT : 7KG

3. FLT TIME : HJ

4. NUMBER : 4

5. RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 2002FT AMSL

R2069/25 VALID: 30-SEP-25 2039 - 31-OCT-25 0827

2039/0827

MAX 10 HOT-AIR BALLOONS:

1. EXP FLT AREA: BOUNDED BY FLW POINTS

375000N1385000E 371000N1381000E 370000N1381300E

370000N1390000E 375000N1391800E

(OJIYA-SHI, NIIGATA-SHI, NAGAOKA-SHI, JOETSU-SHI,

AGANO-SHI, MINAMIUONUMA-SHI, MYOKO-SHI, TSUBAME-SHI,

SANJO-SHI, KAMO-SHI, GOSEN-SHI, MITSUKE-SHI,

KASHIWAZAKI-SHI, UONUMA-SHI, TOKAMACHI-SHI,

NISHIKANBARA-GUN, MINAMIKANBARA-GUN, SANTO-GUN,

KARIWA-GUN, NAKAUONUMA-GUN IN NIIGATA,

IIYAMA-SHI, SHIMOMINOCHI-GUN IN NAGANO)

2. CHARACTERISTICS: DIAMETER/20M TOTAL-WT/MAX 500KG COLOR/VARIOUS
(TEAR DROP TYPE)

3. FLT TIME : HJ

F) SFC G) 4000FT AMSL

U2826/25 VALID: 30-SEP-25 2038 - 30-NOV-25 0826

2038/0826

UNMANNED ACFT:

1. FLT AREA: BOUNDED BY FLW POINTS



375017N1393305E 375001N1393229E 375022N1393216E
375036N1393253E
(SHIBATA-SHI IN NIIGATA)
2.WT : 9.2KG
3.FLT TIME: HJ
F) SFC G) 2625FT AMSL
U2811/25 VALID: 30-SEP-25 2033 - 26-NOV-25 0823
2033/0823
UNMANNED ACFT(FIXED WING) :
1.FLT AREA: BOUNDED BY FLW POINTS
351409N1402041E 351408N1402127E
351323N1402126E 351323N1402040E
(ISUMI-SHI IN CHIBA)
2.FLT TIME: HJ
3.WT : 10KG
4.NUMBER : 3
5.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP
F) SFC G) 1392FT AMSL
U2860/25 VALID: 30-SEP-25 2033 - 06-OCT-25 0818
2033/0818
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
430937N1411332E 430954N1411328E 431027N1411230E
431402N1411717E 431315N1411830E 431313N1411854E
431301N1411913E 431120N1411836E 431016N1411718E
431036N1411646E 431012N1411616E 431021N1411600E
430908N1411422E
(ISHIKARI-SHI, OTARU-SHI IN HOKKAIDO)
2.FLT TIME: HJ
3.WT : 1KG
F) SFC G) 699FT AMSL
P4315/25 VALID: 30-SEP-25 2033 - 31-OCT-25 0822
2033/0822
AEROBATICS:
1.FLT AREA : WI A RADIUS OF 2.2NM OF 374957N1402224E
(AROUND FUKUSHIMA SKYPARK, FUKUSHIMA-SHI)
2.USING ACFT : E300, EDGE
3.TIME : HJ
4.WX COND : VMC ONLY AND FLT VIS AT OR ABV 5000M
F) 1330FT AMSL G) 8000FT AMSL
U2971/25 VALID: 30-SEP-25 2033 - 25-OCT-25 0822
2033/0822
UNMANNED ACFT:
1.FLT AREA: WI A RADIUS OF 714M OF 363418N1401732E
(HITACHIOMIYA-SHI IN IBARAKI)
2.WT : 4.3KG
3.FLT TIME: HJ
F) SFC G) 1280FT AMSL
R1971/25 VALID: 30-SEP-25 2032 - 31-OCT-25 0816
2032/0816
MAX 10 HOT AIR BALLOONS:
1.FLT AREA : BOUNDED BY FLW POINTS
430300N1431000E 430400N1433000E 425400N1433300E
424800N1434800E 423800N1433500E 425200N1432400E
425500N1431700E 425800N1431500E 425900N1431000E
(KATO-GUN, NAKAGAWA-GUN, TOKACHI-GUN IN HOKKAIDO)
2.FLT ALT : AT OR BLW 2500FT AMSL(EAST SIDE OF BLW BDRY LINE)
AT OR BLW 500FT AMSL(WEST SIDE OF BLW BDRY LINE)
BDRY LINE: A LINE CONNECTING 430300N1431000E 425800N1431500E 3.FLT
TIME : HJ
4.CHARACTERISTICS: DIAMETER/16M WT/500KG SHAPE/TEAR-DROP
COLOR/VARIOUS
5.WX COND : VMC ONLY



F) SFC G) 2500FT AMSL
 R1996/25 VALID: 30-SEP-25 2032 - 31-OCT-25 0816
 2032/0816
 MAX 10 HOT-AIR BALLOONS:
 1.EXP FLT AREA : BOUNDED BY FLW POINTS
 430458N1405429E 430017N1404957E 430240N1404109E
 430658N1404314E 431036N1404624E
 (YOICHI-GUN, IWANAI-GUN IN HOKKAIDO)
 2.CHARACTERISTICS: DIAMETER/20M
 (TEAR DROP TYPE)
 TOTAL-WT/600KG COLOR/VARIOUS
 3.WX COND : VMC ONLY
 4.FLT TIME : HJ
 F) SFC G) 3000FT AMSL
 R2004/25 VALID: 30-SEP-25 2032 - 31-OCT-25 0816
 2032/0816
 MAX 15 HOT-AIR BALLOONS:
 1.FLT AREA : BOUNDED BY FLW POINTS
 443000N1420500E 440000N1420500E
 440000N1423000E 443000N1423000E
 (NAYORO-SHI, SHIBETSU-SHI, FUKAGAWA-SHI,
 NAKAGAWA-GUN, TOMAMAE-GUN, KAMIKAWA-GUN,
 URYU-GUN, TESHIO-GUN IN HOKKAIDO)
 2.FLT TIME : HJ
 3.CHARACTERISTICS(MAX): DIAMETER/MAX 25M HGT/MAX 30M
 TOTAL-WT/MAX 900KG COLOR/VARIOUS
 SHAPE/TEAR DROP
 4.WX COND : VMC ONLY
 F) SFC G) 5000FT AMSL
 R2007/25 VALID: 30-SEP-25 2032 - 31-OCT-25 0816
 2032/0816
 MAX 7 HOT AIR BALLOONS:
 1.ALT/FLT AREA :
 (AROUND KAMIKAWA-GUN, KATO-GUN, ASHORO-GUN, NAKAGAWA-GUN,
 TOKACHI-GUN, KUSHIRO-SHI IN HOKKAIDO)
 (1)AT OR BLW 6000FT AMSL
 BOUNDED BY FLW POINTS
 433008N1424945E 431008N1424946E 431008N1425445E 430516N1430442E
 430451N1431346E 430754N1432537E 433008N1434345E
 RMK/EXC FLW AREA
 1.WI A RADIUS OF 5NM OF 430432N1432037E
 2.BOUNDED BY FLW POINTS
 431438N1430300E 431338N1430615E
 431108N1430700E 431205N1430145E
 (SHIKARIBETSU MANEUVERING AREA)
 (2)AT OR BLW 3500FT AMSL
 BOUNDED BY FLW POINTS
 430516N1430442E 425159N1433151E 425506N1434445E 433008N1434445E
 433008N1434345E 430754N1432537E 430451N1431346E
 RMK/INCLUDE AREA WI A RADIUS OF 5NM OF 430432N1432037E
 (3)AT OR BLW 2500FT AMSL
 BOUNDED BY FLW POINTS
 425159N1433151E 425009N1433545E 425009N1434445E 425506N1434445E
 2.FLT TIME : HJ
 3.CHARACTERISTICS: DIAMETER/MAX 30M HGT/MAX 35M WT/MAX 500KG
 SHAPE/TEAR-DROP TYPE COLOR/VARIOUS
 4.WX COND : VMC ONLY
 F) SFC G) 6000FT AMSL
 R2008/25 VALID: 30-SEP-25 2032 - 31-OCT-25 0816
 2032/0816
 HOT AIR BALLOON:
 1.RELEASING POINT:
 (1)425333N1432211E (2)431417N1431629E (3)430924N1431430E



(4)430438N1425236E
 2.FLT AREA: BOUNDED BY FLW POINTS
 (1)432100N1431000E 432100N1434100E 430600N1432000E
 430600N1431000E 431100N1431000E
 ALT: SFC/6000FT AMSL
 (2)425900N1431000E 425800N1430500E 425400N1430200E
 425400N1425800E 430700N1425000E 431100N1425000E
 431100N1431000E 430600N1431000E
 ALT: SFC/2500FT AMSL
 (3)432100N1434100E 425500N1434100E 424800N1434800E
 423800N1433500E 425240N1431640E 425800N1431500E
 430600N1431000E 430600N1432000E
 ALT: SFC/2000FT AMSL
 (4)425800N1431500E 425900N1431000E 430600N1431000E
 ALT: SFC/500FT AMSL
 (NAKAGAWA-GUN, ASHORO-GUN, KAMIKAWA-GUN, KASAI-GUN, KATO-GUN, TOKACHI-G
 UN IN HOKKAIDO)
 3.NUMBER: 1
 4.CHARACTERISTICS:
 DIAMETER/16M TOTAL-WT/500KG COLOR/VARIOUS (TEAR DROP TYPE)
 5.FLT TIME : HJ
 6.RMK : VMC ONLY
 F) SFC G) 6000FT AMSL

R2031/25 VALID: 30-SEP-25 2032 - 31-OCT-25 0816
 2032/0816

MAX 6 HOT AIR BALLOONS:
 1.FLT AREA AND ALT :
 (1) AREA: BOUNDED BY FLW POINTS
 432000N1413000E 431200N1413000E 430400N1420000E
 ALT : AT OR BLW 1500FT AMSL
 (2) AREA: BOUNDED BY FLW POINTS
 431200N1413000E 430400N1413000E 430400N1420000E
 ALT : AT OR BLW 1000FT AMSL
 (3) AREA: BOUNDED BY FLW POINTS
 432000N1413000E 430400N1420000E
 434000N1420000E 434000N1414500E
 ALT : AT OR BLW 2000FT AMSL
 (ISHIKARI-SHI, TAKIKAWA-SHI, FUKAGAWA-SHI,
 AKABIRA-SHI, SUNAGAWA-SHI, UTASHINAI-SHI,
 BIBAI-SHI, MIKASA-SHI, IWAMIZAWA-SHI, YUBARI-SHI,
 EBETSU-SHI, SORACHI-GUN, YUBARI-GUN, URYU-GUN,
 KABATO-GUN, ISHIKARI-GUN IN HOKKAIDO)
 2.FLT TIME: HJ
 3.CHARACTERISTICS: DIAMETER/16M HGT/20M WT/500KG
 SHAPE/TEAR-DROP TYPE COLOR/VARIOUS
 4.WX COND : VMC ONLY
 F) SFC G) 2000FT AMSL

U2969/25 VALID: 30-SEP-25 2032 - 29-DEC-25 0816
 2032/0816

UNMANNED ACFT:
 1.FLT AREA :
 (1)BOUNDED BY FLW POINTS
 424221N1411841E 424217N1411853E 424156N1411926E
 424145N1411916E 424208N1411842E 424217N1411835E
 424219N1411838E
 (2)WI A RADIUS OF 100M OF 424219N1411838E
 (3)WI A RADIUS OF 200M OF 424150N1411921E
 (4)WI A RADIUS OF 200M OF 424217N1411844E
 (5)WI A RADIUS OF 200M OF 424102N1412204E
 (6)BOUNDED BY FLW POINTS
 424224N1411847E 424138N1412205E 424136N1412236E
 424127N1412310E 424110N1412259E 424050N1412200E
 424125N1412159E 424211N1411841E



(7)BOUNDED BY FLW POINTS

424223N1411847E 424133N1412118E 424137N1412239E
424041N1412325E 424012N1412229E 424115N1412109E
424211N1411840E

(8)BOUNDED BY FLW POINTS

424223N1411847E 424146N1412037E 424154N1412126E
424142N1412236E 424105N1412234E 424052N1412221E
424042N1412140E 424122N1412111E 424124N1412031E
424211N1411841E

(CHITOSE-SHI,TOMAKOMAI-SHI IN HOKKAIDO)

2.WT : 110KG

3.FLT TIME : HJ

F) SFC G) 3938FT AMSL

U2830/25

VALID: 30-SEP-25 2023 - 31-OCT-25 0809

2023/0809

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

421409N1431852E 421352N1431856E 421336N1431855E
421313N1431853E 421305N1431859E 421256N1431905E
421242N1431909E 421229N1431920E 421245N1432028E
421340N1432004E 421411N1432007E

(HIROO-GUN IN HOKKAIDO)

2.WT : 2KG

3.NUMBER : 2

4.FLT TIME: HJ

5.RMK : THIS AREA IS INCLUDED IN HK2-9

F) SFC G) 1313FT AMSL

U2364/25

VALID: 30-SEP-25 2006 - 31-OCT-25 0946

SEP 30-OCT 02 05-09 13-16 19-23 26-30 2006/0946

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

361206N1374307E 361316N1373335E 362309N1373018E
365135N1373842E 365117N1374838E

(NAKANIKAWA-GUN,SHIMONIKAWA-GUN,KUROBE-SHI,TOYAMA-SHI
IN TOYAMA,ITOIGAWA-SHI IN NIIGATA,KITAAZUMI-GUN,
OMACHI-SHI,AZUMINO-SHI,MATSUMOTO-SHI IN NAGANO)

(EXC TRNG AREA J-3)

2.FLT TIME: HJ

3.WT : 0.6KG

F) SFC G) 10956FT AMSL

U2825/25

VALID: 30-SEP-25 2000 - 31-OCT-25 1200

SEP 30 2000/2100 OCT 01-30 0800/0900 1100/1200, 2000/2100 31

0800/0900 1100/1200

UNMANNED ACFT:

1.FLT AREA: (1)WI A RADIUS OF 11M OF 370804N1391013E

(2)WI A RADIUS OF 14M OF 370808N1390942E

(UONUMA-SHI IN NIIGATA)

2.WT : 1.5KG

3.NUMBER : 2

F) SFC G) 3610FT AMSL

U2829/25

VALID: 30-SEP-25 1930 - 31-OCT-25 1000

SEP 30 1930/2030 OCT 01-30 0000/0100 0900/1000, 1930/2030 31

0000/0100 0900/1000

UNMANNED ACFT:

1.FLT AREA: (1)WI A RADIUS OF 94M OF 351750N1393032E

(2)WI A RADIUS OF 94M OF 351720N1392901E

(FUJISAWA-SHI,KAMAKURA-SHI IN KANAGAWA)

2.WT : 0.8KG

F) SFC G) 984FT AMSL

U2854/25

VALID: 30-SEP-25 1930 - 31-OCT-25 1000

SEP 30 1930/2030 OCT 01-30 0000/0100 0900/1000, 1930/2030 31

0000/0100 0900/1000

UNMANNED ACFT:



1.FLT AREA: (1) WI A RADIUS OF 31M OF 351746N1393041E
 (2) WI A RADIUS OF 27M OF 351726N1392856E
 (FUJISAWA-SHI IN KANAGAWA)
 2.WT : 1.1KG
 3.NUMBER : 2
 F) SFC G) 984FT AMSL

R2073/25 VALID: 30-SEP-25 1900 - 10-OCT-25 0600

ASCENT OF FREE BALLOON

1.RELEASING POINT : 361904N1393130E
 (ASHIKAGA-SHI IN TOCHIGI)
 2.RELEASING TIME : BTN 1900/0300
 3.FLOATING TIME : 3HR/EACH
 F) SFC G) 98430FT AMSL

R2074/25 VALID: 30-SEP-25 1900 - 10-OCT-25 0600

ASCENT OF FREE BALLOON

1.RELEASING POINT : 430259N1411526E
 (SAPPORO-SHI IN HOKKAIDO)
 2.RELEASING TIME : BTN 1900/0300
 3.FLOATING TIME : 3HR/EACH
 F) SFC G) 98430FT AMSL

R2032/25 VALID: 30-SEP-25 1500 - 31-OCT-25 1745

ASCENT OF FREE BALLOON

1.RELEASING POINT:
 A.425333N1432211E (NAKAGAWA-GUN IN HOKKAIDO)
 B.431417N1431629E (KATO-GUN IN HOKKAIDO)
 C.430924N1431430E (KATO-GUN IN HOKKAIDO)
 D.430438N1425236E (KAMIKAWA-GUN IN HOKKAIDO)
 E.425851N1422414E (YUFUTSU-GUN IN HOKKAIDO)
 F.430932N1422949E (SORACHI-GUN IN HOKKAIDO)
 G.430355N1415907E (YUBARI-SHI IN HOKKAIDO)
 H.432938N1421030E (ASHIBETSU-SHI IN HOKKAIDO)
 I.433718N1415703E (TAKIKAWA-SHI IN HOKKAIDO)
 J.422003N1422244E (HIDAKA-GUN IN HOKKAIDO)
 K.432023N1415407E (BIBAI-SHI IN HOKKAIDO)
 L.431343N1415413E (MIKASA-SHI IN HOKKAIDO)
 M.430724N1433519E (NAKAGAWA-GUN IN HOKKAIDO)
 N.430747N1433741E (NAKAGAWA-GUN IN HOKKAIDO)
 O.421911N1431945E (HIROO-GUN IN HOKKAIDO)
 P.422839N1432207E (HIROO-GUN IN HOKKAIDO)
 2.RELEASING TIME : SEP 30TH 1500 - OCT 31ST 1500
 3.FLOATING TIME : 2HR45MIN/EACH
 F) SFC G) 130007FT AMSL

R2033/25 VALID: 30-SEP-25 1500 - 30-OCT-25 2145

1500/2145

BALLOON

1.RELEASING POINT:

(1) 425333N1432211E (2) 431417N1431629E (3) 430924N1431430E
 (4) 430438N1425236E (5) 425851N1422414E (6) 430932N1422949E
 (7) 430355N1415907E (8) 432938N1421030E (9) 433718N1415703E
 (10) 422003N1422244E (11) 432023N1415407E (12) 431343N1415413E
 (13) 430724N1433519E (14) 430747N1433741E (15) 421911N1431945E

2.RELEASING TIME: 1500/1745

3.FLOATING TIME: 4HR/EACH

4.EXP FLT AREA:

BOUNDED BY FLW POINTS

415500N1431500E 421000N1424500E 422300N1421500E 425400N1421500E
 425400N1415500E 430700N1415500E 430700N1413800E 434000N1415500E
 434000N1421900E 433500N1421900E 433500N1423000E 430800N1440400E
 425500N1440400E 425526N1453720E 415525N1442237E
 (AKABIRA-SHI, ASAHIKAWA-SHI, ASHIBETSU-SHI, ASHORO-GUN, BIBAI-SHI,
 EBETSU-SHI, FUKAGAWA-SHI, FURANO-SHI, HIDAKA-GUN, HIROO-GUN,
 HOROIZUMI-GUN, IWAMIZAWA-SHI, KABATO-GUN, KAMIKAWA-GUN, KASAI-GUN,
 KATO-GUN, KUSHIRO-SHI, MIKASA-SHI, NAKAGAWA-GUN, NIIKAPPU-GUN,



OBIHIRO-SHI, SAMANI-GUN, SARU-GUN, SHIRANUKA-GUN, SORACHI-GUN,
SUNAGAWA-SHI, TAKIKAWA-SHI, TOKACHI-GUN, URAKAWA-GUN, URYU-GUN,
UTASHINAI-SHI, YUBARI-GUN, YUBARI-SHI, YUFUTSU-GUN IN HOKKAIDO,
THE-HIGH-SEAS)

5.EXP TIME OF 59058FT/ALT IN ASC : AFT RELEASING 75MIN

6.EXP TIME OF 59058FT/ALT IN DES : AFT RELEASING 141MIN

7.NUMBER: 1/EACH DAY

8.CHARACTERISTIC: DIAMETER/15M TOTAL LEN/24M (SPHERE TYPE)

WT/140KG COLOR/COLORLESS TRANSPARENT

F) SFC G) 85000FT AMSL

U2849/25 VALID: 30-SEP-25 1500 - 31-OCT-25 1500

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

(1)395248N1405704E 395249N1410006E

395018N1405956E 395049N1405655E

(2)395030N1405636E 395108N1405628E 395033N1405800E

(IWATE-GUN, HACHIMANTAI-SHI IN IWATE)

2.WT : 9KG

F) SFC G) 7022FT AMSL

R2068/25 VALID: 30-SEP-25 1500 - 30-OCT-25 2145

1500/2145

ASCENT OF FREE BALLOON

1.RELEASING POINT : (1)391943N1415343E

(2)393502N1415658E

(3)393710N1415754E

(4)392001N1413401E

(5)390128N1414423E

(6)390059N1413828E

2.RELEASING TIME : 1500-1745/EACH DAY

3.FLOATIN TIME : 240MIN/EACH

4.EXP FLT AREA : BOUNDED BY FLW POINTS

(1)395000N1415000E 401800N1424150E

400156N1430059E 393430N1421200E

385500N1411445E 390021N1410906E

395103N1414622E

MAX HGT: 85000FT AMSL

(2)400156N1430059E 395240N1433610E

391853N1422723E 384200N1413000E

385500N1411445E 393430N1421200E

MAX HGT: 24000FT AMSL

(KAMAISHI-SHI, MIYAKO-SHI, TONO-SHI, OFUNATO-SHI,

RIKUZENTAKATA-SHI, OSHU-SHI, ICHINOSEKI-SHI,

KAMIHEI-GUN, SHIMOHEI-GUN, NISHIIWAI-GUN,

KESEN-GUN IN IWATE,

KESENUMA-SHI, TOME-SHI, MOTOYOSHI-GUN

IN MIYAGI, THE-HIGH-SEAS)

5.EXP TIME OF 59058FT/ALT IN ASC : AFT RELEASING 75MIN

6.EXP TIME OF 59058FT/ALT IN DES : AFT RELEASING 141MIN

7.CHARACTERISTIC : DIAMETER/15M TOTAL LEN/24M

TOTAL WT/140KG COLOR/COLORLESS TRANSPARENT

TYPE/SPHERE TYPE

8.NUMBER : 1

9.WX COND : VMC ONLY

F) SFC G) 85000FT AMSL

V3584/25 VALID: 30-SEP-25 0100 - 29-DEC-25 0800

OBST DAY MARKING FOR TOWER ERASED

PSN : 314527.90N1302244.50E(SATSUMASENDAI-SHI IN KAGOSHIMA)

F) SFC G) 1464FT AMSL

V3585/25 VALID: 30-SEP-25 0100 - 29-DEC-25 0800

OBST LGT ON TOWER-U/S

PSN : 314527.90N1302244.50E(SATSUMASENDAI-SHI IN KAGOSHIMA)

F) SFC G) 1464FT AMSL

R2049/25 VALID: 30-SEP-25 0000 - 06-OCT-25 0200



ASCENT OF FREE BALLOON WITH RAWIN SONDE

1.RELEASING POINT: 425336N1413200E

(ENIWA-SHI IN HOKKAIDO)

2.RELEASING TIME: SEP 30TH OCT 1ST-3RD 5TH 6TH 0000

3.FLOATING TIME : APRX 2HR/EACH

4.RMK : SOURCE/JSDF-G(RJCO)

F) SFC G) 118110FT AMSL

U2943/25 VALID: 30-SEP-25 0000 - 31-OCT-25 0800

30 OCT 01-03 08-10 14-17 20-24 27-31 0000/0800

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT RTE: A LINE CONNECTING THE FLW POINTS

360643N1381909E 360638N1381904E 360628N1381846E

360626N1381822E 360626N1381756E

(CHINO-SHI IN NAGANO)

2.WT : 95KG

3.CONTACT INFORMATION: 090-9389-1457

F) SFC G) 7973FT AMSL

V3609/25 VALID: 29-SEP-25 1920 - 30-NOV-25 0700

OBST LGT ON WIND TURBINE-U/S

1.PSN : 394920.0N1400136.0E HGT : 501FT AMSL

2.PSN : 395006.0N1400113.0E HGT : 490FT AMSL

(KATAGAMI-SHI IN AKITA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 501FT AMSL

V3608/25 VALID: 29-SEP-25 1919 - 30-NOV-25 0700

OBST LGT ON WIND TURBINE-U/S

PSN : 394825.0N1400205.0E (KATAGAMI-SHI IN AKITA)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 494FT AMSL

V3607/25 VALID: 29-SEP-25 1917 - 24-DEC-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 360034.3N1393204.0E (OKEGAWA-SHI IN SAITAMA)

F) SFC G) 348FT AMSL

V3606/25 VALID: 29-SEP-25 1916 - 24-DEC-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN: 355948.7N1393316.8E (OKEGAWA-SHI IN SAITAMA)

F) SFC G) 285FT AMSL

V3605/25 VALID: 29-SEP-25 1914 - 24-DEC-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355257.0N1394742.0E (KOSHIGAYA-SHI IN SAITAMA)

F) SFC G) 236FT AMSL

V3604/25 VALID: 29-SEP-25 1913 - 24-DEC-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 360338.7N1394708.0E (SATTE-SHI IN SAITAMA)

F) SFC G) 287FT AMSL

V3603/25 VALID: 29-SEP-25 1748 - 24-DEC-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 360437.4N1394811.5E (NODA-SHI IN CHIBA)

F) SFC G) 286FT AMSL

V3602/25 VALID: 29-SEP-25 1747 - 24-DEC-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN: 355437.7N1394409.7E (SAITAMA-SHI)

F) SFC G) 410FT AMSL

V3601/25 VALID: 29-SEP-25 1745 - 24-DEC-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355610.7N1394404.0E (SAITAMA-SHI)

F) SFC G) 275FT AMSL

V3600/25 VALID: 29-SEP-25 1744 - 24-DEC-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355741.7N1394719.3E (KASUKABE-SHI IN SAITAMA)

F) SFC G) 231FT AMSL

V3599/25 VALID: 29-SEP-25 1743 - 24-DEC-25 0800

OBST LGT ON POWER LINE TOWER-U/S



PSN : 360314.9N1394731.8E (KITAKATSUSHIKA-GUN IN SAITAMA)
 F) SFC G) 371FT AMSL
 V3598/25 VALID: 29-SEP-25 1742 - 24-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 360106.5N1393333.4E (KITAMOTO-SHI IN SAITAMA)
 F) SFC G) 368FT AMSL
 V3597/25 VALID: 29-SEP-25 1741 - 24-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 360025.0N1394149.2E (SHIRAOKA-SHI IN SAITAMA)
 F) SFC G) 310FT AMSL
 V3596/25 VALID: 29-SEP-25 1740 - 25-DEC-25 1000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 370749.1N1403149.9E (ISHIKAWA-GUN IN FUKUSHIMA)
 F) SFC G) 2585FT AMSL
 V3595/25 VALID: 29-SEP-25 1739 - 24-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 360007.0N1394804.0E (KASUKABE-SHI IN SAITAMA)
 F) SFC G) 259FT AMSL
 V3593/25 VALID: 29-SEP-25 1702 - 28-DEC-25 0800
 OBST LGT ON TOWER-U/S
 PSN : 353528.0N1392032.0E (SAGAMIHARA-SHI IN KANAGAWA)
 F) SFC G) 886FT AMSL
 V3589/25 VALID: 29-SEP-25 1630 - 25-DEC-25 1000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 370929.1N1404219.9E (IWAKI-SHI IN FUKUSHIMA)
 F) SFC G) 2139FT AMSL
 V3590/25 VALID: 29-SEP-25 1630 - 25-DEC-25 1000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 371321.1N1403936.9E (IWAKI-SHI IN FUKUSHIMA)
 F) SFC G) 2339FT AMSL
 V3583/25 VALID: 29-SEP-25 1148 - 26-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 361635.0N1390009.0E (TAKASAKI-SHI IN GUNMA)
 F) SFC G) 819FT AMSL
 V3574/25 VALID: 29-SEP-25 0613 - 24-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 355907.2N1394251.0E (SAITAMA-SHI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 230FT AMSL
 V3573/25 VALID: 29-SEP-25 0540 - 29-DEC-25 0000
 OBST LGT ON TOWER-U/S
 PSN : 354028.0N1400833.0E (YOTSUKAIDO-SHI IN CHIBA)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER
 F) SFC G) 345FT AMSL
 V3571/25 VALID: 29-SEP-25 0500 - 31-OCT-25 0800
 OBST LGT ON WIND TURBINE-U/S
 1.PSN : 335921N1351532E HGT : 2238FT
 2.PSN : 335935N1351555E HGT : 2127FT
 3.PSN : 335940N1351601E HGT : 2130FT
 4.PSN : 340011N1351637E HGT : 2465FT
 5.PSN : 340015N1351644E HGT : 2494FT
 6.PSN : 340015N1351708E HGT : 2291FT
 7.PSN : 340012N1351730E HGT : 2110FT
 8.PSN : 340031N1351745E HGT : 2094FT
 9.PSN : 340015N1351804E HGT : 1943FT
 10.PSN : 340018N1351819E HGT : 2081FT
 11.PSN : 340020N1351839E HGT : 2340FT
 12.PSN : 340026N1351846E HGT : 2320FT
 13.PSN : 340024N1351909E HGT : 2320FT
 14.PSN : 340030N1351930E HGT : 2379FT
 15.PSN : 340026N1351943E HGT : 2376FT
 (ARIDA-GUN,HIDAKA-GUN IN WAKAYAMA)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBIN



F) SFC G) 2494FT AMSL
P4400/25 VALID: 29-SEP-25 0151 - 31-OCT-25 1500
WARNING AREA W-181(GOLF GOLF) ACT
RMK/REF AIP PAGE ENR5.1-10
F)SFC G) 4000FT AMSL

P4399/25 VALID: 29-SEP-25 0149 - 31-OCT-25 1500
SEP 29 0149/1500 29-OCT 30 2100/1500
REF AIP PAGE ENR5.1-8 WARNING AREA W-173(HOTEL HOTEL)
HOURS OF OPERATION TEMPO CHANGE
2100/1500UTC
INSTEAD OF
2100/1100UTC
F) SFC G) UNL

V3541/25 VALID: 29-SEP-25 0000 - 18-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 371049.9N1384649.5E(TOKAMACHI-SHI IN NIIGATA)
F) SFC G) 714FT AMSL

U2756/25 VALID: 28-SEP-25 2200 - 07-OCT-25 1100
SEP 28-OCT 02 2200/1100 04 0100/1100 05, 0100/1100 05 2200/1100 06
2200/1100
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
425424N1413108E 425317N1413213E
425211N1413215E 425142N1413106E
425107N1412758E 425108N1412710E
425115N1412621E 425207N1412557E
425224N1412613E 425324N1412524E
425356N1412554E 425343N1412635E
425359N1412727E 425350N1412742E
425350N1412815E
(ENIWA-SHI,KITAHIROSHIMA-SHI IN HOKKAIDO)
(HOKKAIDODAI MANEUVERING AREA SHIMAMATSU)
2.WT : 0.5KG
3.RMK : SOURCE/JSDF-G(RJCO)
F) SFC G) 492FT AMSL

U2913/25 VALID: 28-SEP-25 2033 - 21-DEC-25 0826
2033/0826
BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
383832.7N1401316.6E 383824.5N1401406.0E
383606.2N1401302.1E 383615.2N1401220.8E
(MOGAMI-GUN IN YAMAGATA)
2.WT : 1.2KG
3.FLT TIME: HJ
4.CONTACT INFORMATION: 080-9259-9090
F) SFC G) 1854FT AMSL

U2914/25 VALID: 28-SEP-25 2033 - 21-DEC-25 0826
2033/0826
BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
384039.7N1401044.4E 383959.3N1401151.5E
383935.4N1401130.8E 384026.0N1401027.2E
(MOGAMI-GUN IN YAMAGATA)
2.WT : 1.2KG
3.FLT TIME: HJ
4.CONTACT INFORMATION: 080-9259-9090
F) SFC G) 1470FT AMSL

V3544/25 VALID: 28-SEP-25 1338 - 26-DEC-25 0700
OBST LGT ON POWER LINE TOWER-U/S
PSN: 373403.5N1394248.0E (KAWANUMA-GUN IN FUKUSHIMA) HGT: 1239FT
AMSL RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE
2.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER



3.OTHER SIDE TOWER
 PSN: 373411.1N1394305.4E (YAMA-GUN IN FUKUSHIMA)
 HGT: 1562FT AMSL
 F) SFC G) 1562FT AMSL
 V3543/25 VALID: 28-SEP-25 1234 - 31-OCT-25 0800
 OBST LGT ON TOWER-U/S
 PSN : 372619.8N1383632.5E (KARIWA-GUN IN NIIGATA)
 F) SFC G) 694FT AMSL
 V3539/25 VALID: 27-SEP-25 1342 - 18-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 361005.0N1392107.0E (KUMAGAYA-SHI IN SAITAMA)
 F) SFC G) 320FT AMSL
 V3538/25 VALID: 27-SEP-25 1113 - 27-DEC-25 0800
 OBST LGT ON CHIMNEY-U/S
 PSN: 335355.00N1305314.00E (KITAKYUSHU-SHI IN FUKUOKA)
 F) SFC G) 381FT AMSL
 U2927/25 VALID: 27-SEP-25 0000 - 12-DEC-25 0821
 0000/0821
 BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 424958N1415757E 424934N1415629E
 424804N1415654E 424840N1415838E
 (YUFUTSU-GUN IN HOKKAIDO)
 2.WT : 1.6KG
 3.FLT TIME: 0000/SS
 4.CONTACT INFORMATION: 011-200-9785
 F) SFC G) 510FT AMSL
 U2926/25 VALID: 27-SEP-25 0000 - 12-DEC-25 0821
 0000/0821
 BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 423824N1415105E 423729N1415104E 423706N1415051E
 423639N1414953E 423633N1414954E 423705N1415100E
 423728N1415110E 423917N1415113E
 (YUFUTSU-GUN IN HOKKAIDO)
 2.WT : 2.1KG
 3.FLT TIME: 0000/SS
 4.CONTACT INFORMATION: 011-200-9785
 F) SFC G) 510FT AMSL
 P4259/25 VALID: 26-SEP-25 2200 - 06-OCT-25 1200
 SEP 26 2200/0300 27-OCT 05 0400/1200 2200/0300, 06 0400/1200
 REF AIP PAGE ENR5.1-7
 FRNG EXER WILL BE CONDUCTED WITHIN R-138 SHIMAMATSU
 1.WEAPON : 155MM HOWITZER SELF PROPELLED
 2.AREA : BOUNDED BY FLW POINTS
 425314N1412600E 425306N1413144E 425127N1412635E
 (HOKKAIDODAI MANEUVERING AREA SHIMAMATSU)
 (ENIWA-SHI IN HOKKAIDO)
 3.RMK : SOURCE/JSDF-G(RJCO)
 F) SFC G) 4000FT AMSL
 R1992/25 VALID: 26-SEP-25 2038 - 26-OCT-25 0837
 2038/0837
 MAX 10 HOT-AIR BALLOONS:
 1.TKOF SITE : (1)352308N1383513E(FUJINOMIYA-SHI IN SHIZUOKA)
 (2)351949N1385512E(GOTENBA-SHI IN SHIZUOKA)
 2.FLT AREA : BOUNDED BY FLW POINTS
 355700N1381000E 355700N1384500E 351200N1384500E
 351200N1385530E 351658N1385519E 351658N1385310E
 352710N1385300E 352710N1391300E 350920N1391300E
 350740N1381000E
 (INA-SHI,SUWA-GUN,MINAMISAKU-GUN IN NAGANO,
 HOKUTO-SHI,NIRASAKI-SHI,MINAMI-ALPS-SHI,KAI-SHI,
 KOFU-SHI,YAMANASHI-SHI,FUEFUKI-SHI,NAKAKOMA-GUN,



NISHIYATSUSHIRO-GUN, MINAMIKOMA-GUN, MINAMITSURU-GUN,
 CHUO-SHI IN YAMANASHI,
 SHIZUOKA-SHI, HAIBARA-GUN, FUJINOMIYA-SHI, FUJI-SHI,
 NUMAZU-SHI, MISHIMA-SHI, SUSONO-SHI, GOTENBA-SHI,
 SUNTO-GUN, TAGATA-GUN IN SHIZUOKA,
 HADANO-SHI, ODAWARA-SHI, MINAMIASHIGARA-SHI,
 ASHIGARAKAMI-GUN, ASHIGARASHIMO-GUN IN KANAGAWA) 3.CHARACTERISTICS:
 DIAMETER/15M HGT/20M SHAPE/SPHERE

TOTAL-WT/400KG COLOR/VARIOUS

4.WX COND : VMC ONLY

5.FLT TIME : HJ

F) SFC G) 5000FT AMSL

U2788/25 VALID: 26-SEP-25 1500 - 31-OCT-25 1500

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

433721N1442551E 433703N1442702E 433606N1442700E

433532N1442621E 433448N1442442E 433613N1442315E

(KAWAKAMI-GUN IN HOKKAIDO)

2.WT : 9KG

F) SFC G) 4000FT AMSL

V3532/25 VALID: 26-SEP-25 0240 - 24-DEC-25 0800

OBST LGT ON TOWER-U/S

PSN : 360132.0N1394126.0E (SHIRAOKA-SHI IN SAITAMA)

F) SFC G) 360FT AMSL

V3531/25 VALID: 26-SEP-25 0214 - 24-DEC-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 353110.0N1401031.0E

(ICHIHARA-SHI IN CHIBA)

F) SFC G) 264FT AMSL

V3530/25 VALID: 26-SEP-25 0212 - 24-DEC-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 353727.2N1400859.1E (CHIBA-SHI)

F) SFC G) 304FT AMSL

V3529/25 VALID: 26-SEP-25 0130 - 24-DEC-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355631.5N1395409.3E (NODA-SHI IN CHIBA)

F) SFC G) 294FT AMSL

V3528/25 VALID: 26-SEP-25 0121 - 23-DEC-25 0000

OBST LGT ON POWER LINE TOWER-U/S

PSN : 372208.9N1384905.5E (NAGAOKA-SHI IN NIIGATA)

F) SFC G) 470FT AMSL

V3527/25 VALID: 26-SEP-25 0111 - 24-DEC-25 0000

OBST LGT ON POWER LINE TOWER-U/S

PSN : 353329.0N1392432.0E (SAGAMIHARA-SHI IN KANAGAWA)

F) SFC G) 716FT AMSL

V3526/25 VALID: 26-SEP-25 0106 - 25-DEC-25 0940

OBST LGT ON POWER LINE TOWER-U/S

PSN : 385754.3N1395503.9E (SAKATA-SHI IN YAMAGATA)

F) SFC G) 355FT AMSL

U2917/25 VALID: 25-SEP-25 2052 - 26-NOV-25 0853

2052/0853

UNMANNED ACFT:(TYPE:FIXED WING) :

1.FLT AREA: BOUNDED BY FLW POINTS

340239N1335920E 340219N1335920E

340219N1335956E 340239N1335956E

(MIYOSHI-SHI, MIYOSHI-GUN IN TOKUSHIMA)

2.WT : 4KG

3.NUMBER : 8

4.FLT TIME: HJ

F) SFC G)1510FT AMSL

U2693/25 VALID: 25-SEP-25 2040 - 10-OCT-25 0841

2040/0841

UNMANNED ACFT:



1.FLT AREA: BOUNDED BY FLW POINTS
355025N1374351E 354423N1374353E
354423N1375332E 355026N1375315E
(KISO-GUN, SHIOJIRI-SHI, INA-SHI, KAMIINA-GUN, KOMAGANE-SHI
IN NAGANO)

2.WT : 1.0KG

3.FLT TIME: HJ

F) SFC G) 10946FT AMSL

U2911/25 VALID: 25-SEP-25 2025 - 24-DEC-25 0824
2025/0824

UNMANNED ACFT:

1.FLT AREA: WI A RADIUS OF 977M OF 425859N1413459E
(KITAHIROSHIMA-SHI IN HOKKAIDO)

2.WT : 2KG

3.FLT TIME: HJ

F) SFC G) 1500FT AMSL

U2910/25 VALID: 25-SEP-25 1500 - 30-NOV-25 1500

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

432354N1435903E 432343N1435845E 432334N1435831E
432319N1435812E 432313N1435803E 432303N1435751E
432258N1435757E 432255N1435805E 432255N1435814E
432249N1435816E 432231N1435853E 432220N1440006E
432222N1440046E 432222N1440127E 432231N1440218E
432246N1440308E 432332N1440302E 432415N1440244E
432428N1440140E 432424N1440043E

(ASHORO-GUN, KUSHIRO-SHI, SHIRANUKA-GUN IN HOKKAIDO)

2.WT : 9KG

F) SFC G) 6412FT AMSL

V3523/25 VALID: 25-SEP-25 1307 - 23-OCT-25 1100

OBST LGT ON WIND TURBINE-U/S
(KUSHIMA-SHI IN MIYAZAKI)

1.PSN : 312453.00N1311700.00E HGT: 1316FT AMSL

2.PSN : 312504.00N1311615.00E HGT: 1058FT AMSL

3.PSN : 312447.00N1311658.00E HGT: 1347FT AMSL

4.PSN : 312426.00N1311705.00E HGT: 1288FT AMSL

5.PSN : 312405.00N1311630.00E HGT: 1221FT AMSL

6.PSN : 312405.00N1311705.00E HGT: 1316FT AMSL

7.PSN : 312354.00N1311648.00E HGT: 1275FT AMSL

8.PSN : 312425.00N1311643.00E HGT: 1280FT AMSL

9.PSN : 312303.00N1311555.00E HGT: 1014FT AMSL

10.PSN : 312318.00N1311559.00E HGT: 1129FT AMSL

11.PSN : 312329.00N1311606.00E HGT: 1112FT AMSL

12.PSN : 312332.00N1311619.00E HGT: 1142FT AMSL

13.PSN : 312506.00N1311624.00E HGT: 1135FT AMSL

14.PSN : 312511.00N1311632.00E HGT: 1194FT AMSL

15.PSN : 312344.00N1311622.00E HGT: 1198FT AMSL

16.PSN : 312519.00N1311708.00E HGT: 1147FT AMSL

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 1347FT AMSL

V3521/25 VALID: 25-SEP-25 0440 - 24-DEC-25 0400

OBST LGT ON CHIMNEY-U/S

PSN : 340019.8N1333324.5E (SHIKOKUCHUO-SHI IN EHIME)

F) SFC G) 629FT AMSL

V3520/25 VALID: 25-SEP-25 0438 - 24-DEC-25 0400

OBST LGT ON CHIMNEY-U/S

PSN : 340037.0N1333309.0E (SHIKOKUCHUO-SHI IN EHIME)

F) SFC G) 407FT AMSL

V3519/25 VALID: 25-SEP-25 0436 - 17-DEC-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 344748.0N1340701.0E (AKAIWA-SHI IN OKAYAMA)

HGT : 347FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER



2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE

3.OTHER SIDE TOWER

PSN : 344724.0N1340704.0E (AKAIWA-SHI IN OKAYAMA)

HGT : 599FT AMSL

F) SFC G) 599FT AMSL

V3516/25 VALID: 25-SEP-25 0117 - 22-DEC-25 0820

OBST LGT ON POWER LINE TOWER-U/S

PSN: 373616.0N1394118.0E (YAMA-GUN IN FUKUSHIMA) HGT: 695FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER
LINE

2.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

3.OTHER SIDE TOWER

PSN: 373625.0N1394103.0E(KITAKATA-SHI IN FUKUSHIMA)

HGT: 645FT AMSL

F) SFC G) 695FT AMSL

U2856/25 VALID: 25-SEP-25 0000 - 26-NOV-25 0800

0000/0800

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

423956N1405006E 423455N1404504E

423123N1405147E 423639N1405756E

(DATE-SHI, ABUTA-GUN, USU-GUN IN HOKKAIDO)

2.WT : 1.21KG

3.NUMBER : 2

4.RMK : (1)THIS AREA IS INCLUDED IN HK12-1, HK12-2, HK12-4

(2)THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 5998FT AMSL

U2857/25 VALID: 24-SEP-25 2300 - 26-NOV-25 0800

2300/0800

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

375743N1392005E 375745N1392007E 375747N1392004E

375751N1392008E 375748N1392013E 375743N1392008E

(SHIBATA-SHI IN NIIGATA)

2.WT : 0.6KG

3.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 585FT AMSL

U2871/25 VALID: 24-SEP-25 2033 - 31-OCT-25 0836

2033/0836

UNMANNED ACFT:

1.FLT AREA : (1)WI A RADIUS OF 525M OF 382725N1391252E

(2)WI A RADIUS OF 487M OF 382650N1391454E

(IWAFUNE-GUN IN NIIGATA)

2.WT : 1.5KG

3.FLT TIME : HJ

4.RMK : THIS AREA IS INCLUDED IN KK1-3

F) SFC G) 1641FT AMSL

U2618/25 VALID: 24-SEP-25 2026 - 30-NOV-25 0829

2026/0829

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

385131N1405905E 385131N1405841E 385102N1405813E

385042N1405819E 385034N1405843E 385053N1405901E

385113N1405907E

(KURIHARA-SHI IN MIYAGI)

2.WT : 2KG

3.FLT TIME: HJ

F) SFC G) 2625FT AMSL

U2876/25 VALID: 24-SEP-25 2026 - 30-NOV-25 0829

2026/0829

UNMANNED ACFT:

1.FLT AREA : (1) WI A RADIUS OF 456M OF 372148N1410109E



(2) WI A RADIUS OF 540M OF 372123N1410111E
 (3) WI A RADIUS OF 259M OF 371814N1405829E
 (4) WI A RADIUS OF 495M OF 371547N1410024E
 (5) WI A RADIUS OF 487M OF 371802N1410057E
 (FUTABA-GUN IN FUKUSHIMA)
 2.WT : 0.6KG
 3.FLT TIME : HJ
 4.RMK : THIS AREA IS INCLUDED IN TH13-1
 F) SFC G) 1162FT AMSL
 U2869/25 VALID: 24-SEP-25 1800 - 26-NOV-25 1300
 1800/1300
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 (1)425337N1412001E 423326N1412455E 422526N1410847E 425307N1411820E
 (2)425204N1412644E 423413N1412715E 423302N1412437E 425345N1411955E
 (3)WI A RADIUS OF 10.5KM OF 431012N1405608E
 (OTARU-SHI,CHITOSE-SHI,YOICHI-GUN,ENIWA-SHI,TOMAKOMAI-SHI,
 SAPPORO-SHI,NOBORIBETSU-SHI,SHIRAOI-GUN IN HOKKAIDO)
 2.WT : 0.8KG
 3.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP
 F) SFC G) 7875FT AMSL
 V3511/25 VALID: 24-SEP-25 1226 - 31-OCT-25 0800
 OBST LGT ON TOWER-U/S
 PSN: 354507.0N1394733.0E (ADACHI-KU IN TOKYO)
 F) SFC G) 275FT AMSL
 V3510/25 VALID: 24-SEP-25 1222 - 23-DEC-25 1500
 OBST LGT ON ANTENNA-U/S
 PSN : 401913.0N1404414.0E (KAZUNO-GUN IN AKITA)
 F) SFC G) 892FT AMSL
 V3506/25 VALID: 24-SEP-25 1018 - 24-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 360114.9N1394144.9E (SHIRAOKA-SHI IN SAITAMA)
 F) SFC G) 304FT AMSL
 V3507/25 VALID: 24-SEP-25 1018 - 24-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 360004.0N1394846.0E (KASUKABE-SHI IN SAITAMA)
 F) SFC G) 309FT AMSL
 V3505/25 VALID: 24-SEP-25 1000 - 24-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 360033.0N1394608.0E(KITAKATSUSHIKA-GUN IN SAITAMA)
 F) SFC G) 251FT AMSL
 V3504/25 VALID: 24-SEP-25 0944 - 24-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 355151.4N1394433.8E (KAWAGUCHI-SHI IN SAITAMA)
 F) SFC G) 279FT AMSL
 V3502/25 VALID: 24-SEP-25 0918 - 28-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 (TAKEHARA-SHI IN HIROSHIMA)
 1.PSN: 341956.3N1325902.9E HGT: 814FT AMSL
 2.PSN: 341843.0N1325931.0E HGT:1053FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER
 LINE
 F) SFC G) 1053FT AMSL
 V3503/25 VALID: 24-SEP-25 0918 - 24-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 355011.0N1393758.4E (SAITAMA-SHI)
 F) SFC G) 217FT AMSL
 V3491/25 VALID: 24-SEP-25 0700 - 15-NOV-25 0830
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 412853.0N1405801.0E (SHIMOKITA-GUN IN AOMORI)
 F) SFC G) 925FT AMSL
 V3493/25 VALID: 24-SEP-25 0700 - 15-NOV-25 0830



OBST LGT ON POWER LINE TOWER-U/S
 PSN : 413044.0N1405504.0E (SHIMOKITA-GUN IN AOMORI)
 F) SFC G) 481FT AMSL
 V3495/25 VALID: 24-SEP-25 0700 - 15-NOV-25 0830
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 412930.0N1405710.0E (SHIMOKITA-GUN IN AOMORI)
 F) SFC G) 979FT AMSL
 V3497/25 VALID: 24-SEP-25 0700 - 15-NOV-25 0830
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 411949.0N1411842.0E (SHIMOKITA-GUN IN AOMORI)
 F) SFC G) 608FT AMSL
 V3499/25 VALID: 24-SEP-25 0700 - 15-NOV-25 0830
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 412041.0N1411153.0E (MUTSU-SHI IN AOMORI)
 F) SFC G) 511FT AMSL
 V3388/25 VALID: 24-SEP-25 0000 - 06-OCT-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 350926.7N1374405.1E (KITASHITARA-GUN IN AICHI)
 F) SFC G) 3203FT AMSL
 U2799/25 VALID: 24-SEP-25 0000 - 10-OCT-25 0800
 24-26 OCT 01-03 07-10 0000/0800
 BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
 1.FLT RTE : A LINE CONNECTING THE FLW POINTS
 365410N1391514E 365524N1391500E
 365607N1391431E 365632N1391421E
 (TONE-GUN IN GUNMA, MINAMIAIZU-GUN IN FUKUSHIMA,
 UONUMA-SHI IN NIIGATA)
 2.WT : 95KG
 3.CONTACT INFORMATION: 090-9389-1457
 F) SFC G) 6070FT AMSL
 Q2283/25 VALID: 24-SEP-25 0000 - 10-OCT-25 1500
 SHODO DME/STD-U/S DUE TO MAINT
 R2002/25 VALID: 23-SEP-25 1530 - 18-OCT-25 0100
 ASCENT OF FREE BALLOON
 1.RELEASING POINT : 361555N1391206E (ISESAKI-SHI IN GUNMA)
 2.RELEASING TIME : SEP 23RD
 30MIN TO 00MIN EVERY HOUR BTN 1530 AND 0000
 SEP 24TH-OCT 16TH
 30MIN TO 00MIN EVERY HOUR
 OCT 17TH
 30MIN TO 00MIN EVERY HOUR BTN 0030 AND 1500
 3.FLOATING TIME : APRX 10HR
 F) SFC G) 114835FT AMSL
 R1929/25 VALID: 23-SEP-25 0930 - 11-OCT-25 1030
 SEP 23 OCT 02 11 0930/1030
 FIREWORKS:
 PLACE: 313217N1303318E
 (KAGOSHIMA-SHI)
 F) GND G) 1444FT AGL
 V3479/25 VALID: 23-SEP-25 0809 - 22-DEC-25 1200
 OBST LGT ON TOWER-U/S
 PSN : 381700.0N1410224.0E (MIYAGI-GUN)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER
 F) SFC G) 318FT AMSL
 U2802/25 VALID: 22-SEP-25 2033 - 12-OCT-25 0840
 2033/0840
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 370002N1391436E 370225N1391523E
 370204N1390831E 365904N1390840E
 (UONUMA-SHI IN NIIGATA, TONE-GUN IN GUNMA,
 MINAMIAIZU-GUN IN FUKUSHIMA)
 2.WT : 1.1KG



3.FLT TIME : HJ
 F) SFC G) 7875FT AMSL
 V3477/25 VALID: 22-SEP-25 1145 - 19-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 363013.0N1371444.1E (TOYAMA-SHI) HGT: 1355FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
 FOR POWER LINE
 2.OTHER SIDE TOWER
 PSN: 363037.0N1371442.1E (TOYAMA-SHI) HGT: 1306FT AMSL
 F) SFC G) 1355FT AMSL
 V3473/25 VALID: 22-SEP-25 0522 - 18-DEC-25 0000
 OBST LGT ON WIND TURBINE-U/S
 PSN : 355413.0N1404305.0E (KAMISU-SHI IN IBARAKI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
 F) SFC G) 401FT AMSL
 V3472/25 VALID: 22-SEP-25 0521 - 20-DEC-25 0700
 OBST LGT ON TOWER-U/S
 PSN: 361222.0N1392037.0E (KUMAGAYA-SHI IN SAITAMA)
 F) SFC G) 454FT AMSL
 V3471/25 VALID: 22-SEP-25 0511 - 22-DEC-25 0430
 OBST LGT ON BLDG -U/S
 PSN : 345141.6N1354044.7E (HIRAKATA-SHI IN OSAKA)
 F) SFC G) 484FT AMSL
 U2792/25 VALID: 22-SEP-25 0030 - 10-DEC-25 0730
 0030/0730
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 363755N1381530E 363807N1381530E 363820N1381536E
 363811N1381617E 363807N1381704E 363743N1381704E
 363743N1381617E
 (SUZAKA-SHI, NAGANO-SHI IN NAGANO)
 2.WT : 1.5KG
 F) SFC G) 2090FT AMSL
 U2700/25 VALID: 22-SEP-25 0000 - 14-NOV-25 0800
 0000/0800
 BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
 1.FLT RTE:
 (1) A LINE CONNECTING THE FLW POINTS
 360305N1390046E 360304N1390046E 360302N1390041E
 360303N1390041E
 (2) A LINE CONNECTING THE FLW POINTS
 360244N1390126E 360243N1390101E 360245N1390054E
 360259N1390049E 360308N1390043E 360306N1390037E
 360309N1390026E 360323N1390026E 360336N1390014E
 360342N1390013E 360344N1390006E 360348N1390001E
 360348N1385959E 360348N1385958E 360349N1390002E
 360343N1390014E 360336N1390015E 360323N1390027E
 360307N1390037E 360309N1390043E 360259N1390050E
 360246N1390055E 360245N1390127E 360234N1390130E
 360233N1390129E
 (CHICHIBU-SHI IN SAITAMA)
 2.WT : 25KG
 3.CONTACT INFORMATION: 049-293-4567
 F) SFC G) 2442FT AMSL
 U2701/25 VALID: 22-SEP-25 0000 - 14-NOV-25 0800
 0000/0800
 BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
 1.FLT RTE:
 (1) A LINE CONNECTING THE FLW POINTS
 360245N1390126E 360252N1390148E 360258N1390149E
 360259N1390157E 360308N1390152E 360313N1390143E
 360334N1390138E 360352N1390141E 360355N1390140E
 360354N1390136E 360356N1390141E 360352N1390142E



360334N1390139E 360313N1390144E 360309N1390152E
360259N1390158E 360257N1390149E 360252N1390149E
360244N1390127E 360234N1390130E 360233N1390130E
360233N1390129E

(2) A LINE CONNECTING THE FLW POINTS

360250N1390156E 360249N1390157E 360249N1390156E
360253N1390148E

(CHICHIBU-SHI IN SAITAMA)

2.WT : 25KG

3.CONTACT INFORMATION: 049-293-4567

F) SFC G) 2442FT AMSL

U2702/25 VALID: 22-SEP-25 0000 - 14-NOV-25 0800
0000/0800

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT RTE:

(1) A LINE CONNECTING THE FLW POINTS

360244N1390126E 360253N1390148E 360258N1390148E
360259N1390200E 360257N1390208E 360302N1390219E
360305N1390216E 360313N1390224E 360326N1390227E
360341N1390241E 360347N1390241E 360348N1390244E
360349N1390244E 360348N1390245E 360347N1390242E
360341N1390242E 360326N1390228E 360313N1390225E
360305N1390217E 360301N1390220E 360256N1390208E
360258N1390200E 360257N1390149E 360252N1390149E
360244N1390127E 360234N1390130E 360233N1390130E
360233N1390129E

(2) A LINE CONNECTING THE FLW POINTS

360319N1390247E 360319N1390226E 360320N1390226E
360320N1390248E 360314N1390250E 360313N1390249E

(CHICHIBU-SHI IN SAITAMA)

2.WT : 25KG

3.CONTACT INFORMATION: 049-293-4567

F) SFC G) 2442FT AMSL

U2703/25 VALID: 22-SEP-25 0000 - 14-NOV-25 0800
0000/0800

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:

1.FLT RTE:

(1) A LINE CONNECTING THE FLW POINTS

360316N1385851E 360326N1385905E 360328N1385912E
360333N1385913E 360335N1385919E 360337N1385950E
360334N1385956E 360335N1390002E 360339N1390002E
360344N1390006E 360349N1390002E 360348N1385959E
360348N1385958E 360344N1390007E 360339N1390003E
360334N1390003E 360333N1385956E 360336N1385949E
360334N1385919E 360327N1385913E 360315N1385852E
360318N1385846E

(2) A LINE CONNECTING THE FLW POINTS

360313N1385851E 360313N1385850E 360316N1385852E

(CHICHIBU-SHI IN SAITAMA)

2.WT : 25KG

3.CONTACT INFORMATION: 049-293-4567

F) SFC G) 2442FT AMSL

V3462/25 VALID: 22-SEP-25 0000 - 18-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S

1.PSN : 371100.9N1384602.5E (TOKAMACHI-SHI IN NIIGATA) HGT:681FT

AMSL 2.PSN : 371055.9N1384629.5E (TOKAMACHI-SHI IN NIIGATA)

HGT:702FT AMSL RMK/OBST LGT IN PLACE OF OBST LGT AND OBST DAY

MARKING FOR POWER LINE F) SFC G) 702FT AMSL

R1951/25 VALID: 21-SEP-25 2330 - 21-OCT-25 1750

ASCENT OF FREE BALLOON

1.RELEASING POINT : 422903N1432206E

(HIROO-GUN IN HOKKAIDO)

2.RELEASING TIME : 2330-0230 1130-1430



3.FLOATING TIME : APRX 200MIN

F) SFC G) 98430FT AMSL

U2810/25 VALID: 21-SEP-25 2030 - 26-NOV-25 0840

2030/0840

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

382701N1393442E 382631N1393512E 382604N1393519E

382535N1393507E 382447N1393432E 382215N1393335E

382120N1393305E 382012N1393255E 382014N1393237E

382121N1393249E 382217N1393320E 382450N1393418E

382537N1393455E 382603N1393506E 382626N1393502E

382656N1393432E

(MURAKAMI-SHI IN NIIGATA)

2.FLT TIME: HJ

3.NUMBER : 2

4.WT : 1.5KG

5.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1543FT AMSL

U2809/25 VALID: 21-SEP-25 2030 - 26-NOV-25 0840

2030/0840

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

382012N1393255E 381810N1393205E 381647N1393140E

381614N1393126E 381540N1393133E 381540N1393118E

381614N1393113E 381650N1393126E 381811N1393148E

382014N1393237E

(MURAKAMI-SHI IN NIIGATA)

2.FLT TIME: HJ

3.WT : 9KG

4.RMK : (1)THIS AREA IS INCLUDED IN KK1-2

(2)THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1543FT AMSL

U2713/25 VALID: 21-SEP-25 2024 - 29-OCT-25 0846

2024/0846

UNMANNED ACFT(FIXED WING) :

1.FLT AREA : BOUNDED BY FLW POINTS

362042N1395437E 362042N1395447E

362007N1395446E 362007N1395436E

(OYAMA-SHI,MOOKA-SHI IN TOCHIGI)

2.WT : 5KG

3.FLT TIME : HJ

4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G)1428FT AMSL

V3470/25 VALID: 21-SEP-25 1333 - 21-DEC-25 1500

OBST LGT ON TOWER-U/S

PSN : 415414.1N1400833.2E (HIYAMA-GUN IN HOKKAIDO)

F) SFC G) 505FT AMSL

V3467/25 VALID: 21-SEP-25 0024 - 17-DEC-25 0700

OBST LGT ON POWER LINE TOWER-U/S

PSN : 401924.0N1410709.0E (SANNONE-GUN IN AOMORI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 1150FT AMSL

V3466/25 VALID: 21-SEP-25 0021 - 12-DEC-25 0100

OBST LGT ON POWER LINE TOWER-U/S

PSN : 394006.2N1403330.6E (SENBOKU-SHI IN AKITA)

F) SFC G) 541FT AMSL

V3465/25 VALID: 21-SEP-25 0018 - 18-DEC-25 0900

OBST LGT ON POWER LINE TOWER-U/S

PSN : 384251.0N1404927.0E (OSAKI-SHI IN MIYAGI) HGT:623FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR
POWER LINE

2.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

3.OTHER SIDE TOWER



PSN:384304.0N1404932.0E (OSAKI-SHI IN MIYAGI) HGT:532FT AMSL
F) SFC G) 623FT AMSL
R2020/25 VALID: 21-SEP-25 0000 - 13-OCT-25 0936
SEP 21-23 28-30 OCT 10-13 0000/0936
PJE:
1.LDG SITE : 361709N1395425E (CHIKUSEI-SHI IN IBARAKI)
2.USING ACFT: AS55 AS50 B429 EC30
3.TIME : 0000/SS
4.WX COND : VMC ONLY
F) SFC G) 12500FT AMSL
U2619/25 VALID: 20-SEP-25 2200 - 06-OCT-25 0800
2200/0800
UNMANNED ACFT(FIXED WING) :
1.FLT AREA : BOUNDED BY FLW POINTS
391458N1411531E 391534N1411617E
391524N1411629E 391447N1411541E
(OSHU-SHI IN IWATE)
2.WT : 6KG
3.RMK : THIS AREA IS INCLUDED IN TH3-2
F) SFC G) 2133FT AMSL
R1997/25 VALID: 20-SEP-25 2200 - 13-OCT-25 0100
2200/0100
WX OBS BALLOON
1.RELEASING POINT: 343620N1385032E (KAMO-GUN IN SHIZUOKA)
2.RELEASING TIME : 2200/EACH DAY
3.FLOATIN TIME : 3HR/EACH
4.EXP FLT AREA : BOUNDED BY FLW POINTS
352736N1380919E 352801N1403918E
342458N1401821E 342256N1374810E
(SHIZUOKA, YAMANASHI, KANAGAWA, TOKYO, CHIBA
PREFECTURE, THE-HIGH-SEAS)
5.EXP TIME OF 59058FT/ALT IN ASC: AFT RELEASING 1HR
6.EXP TIME OF 59058FT/ALT IN DES: AFT RELEASING 2HR
7.CHARACTERISTIC : DIAMETER/7.3M WT/6KG COLOR/WHITE
TYPE/SPHERE TYPE
8.NUMBER : 1/EACH
F) SFC G) 98430FT AMSL
V3459/25 VALID: 20-SEP-25 0738 - 22-OCT-25 0900
OBST LGT ON WIND TURBINE-U/S
PSN : 400425.0N1395648.0E (YAMAMOTO-GUN IN AKITA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
F) SFC G) 359FT AMSL
V3448/25 VALID: 20-SEP-25 0212 - 18-DEC-25 0800
OBST LGT ON TOWER-U/S
PSN: 393215.0N1401714.0E (DAISEN-SHI IN AKITA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER
F) SFC G) 347FT AMSL
V3447/25 VALID: 20-SEP-25 0204 - 20-DEC-25 0000
OBST LGT ON POWER LINE TOWER-U/S
PSN : 405244.6N1411513.2E (KAMIKITA-GUN IN AOMORI)
F) SFC G) 573FT AMSL
V3446/25 VALID: 20-SEP-25 0203 - 20-DEC-25 0000
OBST LGT ON POWER LINE TOWER-U/S
PSN : 404714.7N1411035.2E (KAMIKITA-GUN IN AOMORI)
F) SFC G) 570FT AMSL
V3445/25 VALID: 20-SEP-25 0202 - 20-DEC-25 0000
OBST LGT ON POWER LINE TOWER-U/S
PSN : 405437.6N1411514.2E (KAMIKITA-GUN IN AOMORI)
F) SFC G) 521FT AMSL
V3444/25 VALID: 20-SEP-25 0201 - 20-DEC-25 0000
OBST LGT ON POWER LINE TOWER-U/S
PSN : 405657.6N1411545.1E (KAMIKITA-GUN IN AOMORI)
F) SFC G) 562FT AMSL



V3443/25 VALID: 20-SEP-25 0201 - 20-DEC-25 0000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 405203.6N1411453.2E (KAMIKITA-GUN IN AOMORI)
 F) SFC G) 562FT AMSL

V3442/25 VALID: 20-SEP-25 0200 - 20-DEC-25 0000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 404956.7N1411233.2E (KAMIKITA-GUN IN AOMORI)
 F) SFC G) 583FT AMSL

V3441/25 VALID: 20-SEP-25 0159 - 20-DEC-25 0000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 405059.7N1411358.2E (KAMIKITA-GUN IN AOMORI)
 F) SFC G) 572FT AMSL

V3440/25 VALID: 20-SEP-25 0158 - 20-DEC-25 0000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 405132.6N1411433.2E (KAMIKITA-GUN IN AOMORI)
 F) SFC G) 547FT AMSL

V3439/25 VALID: 20-SEP-25 0156 - 20-DEC-25 0000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 405719.6N1411558.1E (KAMIKITA-GUN IN AOMORI)
 F) SFC G) 451FT AMSL

V3438/25 VALID: 20-SEP-25 0148 - 20-DEC-25 0000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 402854.0N1410757.0E(SANNOHE-GUN IN AOMORI)
 F) SFC G) 1124FT AMSL

U2812/25 VALID: 19-SEP-25 2033 - 26-NOV-25 0847
 2033/0847
 UNMANNED ACFT:
 1.FLT AREA: (1)BOUNDED BY FLW POINTS
 351941N1381412E 350623N1381412E
 350623N1382356E 351941N1382356E
 (SHIZUOKA-SHI,HAIBARA-GUN IN SHIZUOKA,
 MINAMIKOMA-GUN IN YAMANASHI)
 (2)BOUNDED BY FLW POINTS
 352403N1385313E 352234N1385313E
 352234N1385635E 352403N1385635E
 (SUNTO-GUN IN SHIZUOKA,MINAMITSURU-GUN IN YAMANASHI,
 ASHIGARAKAMI-GUN IN KANAGAWA)
 2.WT : 15.8KG
 3.NUMBER : 2
 4.FLT TIME: HJ
 5.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP
 F) SFC G) 8039FT AMSL

U2803/25 VALID: 19-SEP-25 2031 - 03-NOV-25 0849
 2031/0849
 UNMANNED ACFT:
 1.FLT AREA: WI A RADIUS OF 2151M OF 352822N1383431E
 (MINAMIKOMA-GUN IN YAMANASHI)
 2.WT : 0.72KG
 3.FLT TIME: HJ
 F) SFC G) 4600FT AMSL

U2787/25 VALID: 19-SEP-25 2027 - 10-DEC-25 0841
 UNMANNED ACFT(FIXED WING) :
 1.FLT AREA: BOUNDED BY FLW POINTS
 362602N1394603E 362451N1394703E 362503N1394738E
 362555N1394737E 362635N1394659E 362630N1394645E
 (TOCHIGI-SHI,SHIMOTSUGA-GUN IN TOCHIGI)
 2.FLT TIME: HJ
 3.WT : 15KG
 4.NUMBER : 3
 F) SFC G)3465FT AMSL

V3437/25 VALID: 19-SEP-25 1842 - 31-OCT-25 0300
 OBST LGT ON TOWER-U/S
 PSN : 404649.0N1411619.0E (KAMIKITA-GUN IN AOMORI)



RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER
 F) SFC G) 478FT AMSL
 R1950/25 VALID: 19-SEP-25 1530 - 19-OCT-25 1800
 ASCENT OF FREE BALLOON
 1.RELEASING POINT: 355906N1393829E
 (KITAADACHI-GUN IN SAITAMA)
 2.RELEASING TIME : SEP 19TH
 30MIN TO 00MIN EVERY HOUR BTN 1530 AND 0000
 SEP 20TH-OCT 18TH
 30MIN TO 00MIN EVERY HOUR
 OCT 19TH
 30MIN TO 00MIN EVERY HOUR BTN 0030 AND 1500
 3.FLOATING TIME : 3HR/EACH
 F) SFC G) 114835FT AMSL
 V3434/25 VALID: 19-SEP-25 1035 - 17-DEC-25 0800
 OBST LGT ON TOWER-U/S
 PSN : 363916.0N1395504.0E (UTSUNOMIYA-SHI IN TOCHIGI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER
 F) SFC G) 883FT AMSL
 V3432/25 VALID: 19-SEP-25 0707 - 17-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 343517.0N1340322.0E(OKAYAMA-SHI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 660FT AMSL
 V3431/25 VALID: 19-SEP-25 0701 - 17-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 343512.7N1340418.4E (OKAYAMA-SHI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 629FT AMSL
 V3430/25 VALID: 19-SEP-25 0650 - 17-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 1.PSN: 343508.0N1340221.0E(OKAYAMA-SHI) HGT:893FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER
 LINE
 3.OTHER SIDE TOWER
 PSN: 343517.0N1340322.0E(OKAYAMA-SHI) HGT:660FT AMSL
 F) SFC G) 893FT AMSL
 V3425/25 VALID: 19-SEP-25 0154 - 16-OCT-25 0800
 OBST LGT ON TOWER-U/S
 PSN : 425914.0N1430812.0E (KATO-GUN IN HOKKAIDO)
 F) SFC G) 422FT AMSL
 U2754/25 VALID: 19-SEP-25 0000 - 10-DEC-25 0830
 0000/0830
 BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 345139N1374903E 345110N1374850E 345117N1374806E
 345135N1374801E 345201N1374821E 345240N1374759E
 345316N1374611E 345424N1374534E 345447N1374547E
 345238N1374852E 345139N1374903E
 (HAMAMATSU-SHI IN SHIZUOKA)
 2.WT : 10.2KG
 3.CONTACT INFORMATION: 080-4375-5066
 F) SFC G) 1182FT AMSL
 U2755/25 VALID: 19-SEP-25 0000 - 10-DEC-25 0830
 0000/0830
 BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
 1.FLT RTE: BOUNDED BY FLW POINTS
 345120N1374837E 345320N1374845E 345422N1375109E
 350043N1375309E 350022N1375516E 345353N1375304E
 (HAMAMATSU-SHI IN SHIZUOKA)
 2.WT : 10.2KG
 3.CONTACT INFORMATION: 080-4375-5066



F) SFC G) 2461FT AMSL
V3424/25 VALID: 18-SEP-25 1128 - 17-DEC-25 0900
OBST LGT ON POWER LINE TOWER-U/S
PSN : 344155.4N1315910.9E (MASUDA-SHI IN SHIMANE)
F) SFC G) 1049FT AMSL
U2779/25 VALID: 18-SEP-25 0200 - 26-OCT-25 0600
0200/0600
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
354729N1374806E 354733N1374821E 354704N1374837E
354707N1374916E 354656N1374917E 354649N1374842E
354619N1374845E 354618N1374830E
(KISO-GUN, KAMIINA-GUN, KOMAGANE-SHI IN NAGANO)
2.WT : 1.1KG
F) SFC G) 10336FT AMSL
U2614/25 VALID: 17-SEP-25 2300 - 31-OCT-25 0834
2300/0834
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
434212N1425537E 434220N1425449E 434238N1425503E
434309N1425533E 434304N1425612E 434242N1425625E
434235N1425619E
(KAMIKAWA-GUN IN HOKKAIDO)
2.FLT TIME: 2300/SS
3.WT : 1.1KG
F) SFC G) 5250FT AMSL
V3342/25 VALID: 17-SEP-25 2300 - 08-DEC-25 0800
OBST DAY MARKING FOR POWER LINE TOWER ERASED
PSN : 350513.6N1363753.5E (KUWANA-SHI IN MIE)
F) SFC G) 580FT AMSL
V3413/25 VALID: 17-SEP-25 2300 - 28-NOV-25 0900
OBST LGT ON WIND TURBINE-U/S
PSN : 344344.0N1371735.0E (TAHARA-SHI IN AICHI)
F) SFC G) 365FT AMSL
V3416/25 VALID: 17-SEP-25 2300 - 08-DEC-25 0800
OBST DAY MARKING FOR POWER LINE TOWER ERASED
PSN : 345017.7N1362519.6E(TSU-SHI IN MIE)
F) SFC G) 510FT AMSL
V3417/25 VALID: 17-SEP-25 2300 - 08-DEC-25 0800
OBST DAY MARKING FOR POWER LINE TOWER ERASED
PSN : 345024.7N1362509.6E (TSU-SHI IN MIE)
F) SFC G) 487FT AMSL
U2715/25 VALID: 17-SEP-25 2028 - 29-OCT-25 0848
2028/0848
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
375312N1390017E 375303N1385949E 375257N1385957E
375316N1390034E 375323N1390027E
(NIIGATA-SHI)
2.WT : 1.5KG
3.FLT TIME: HJ
4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP
F) SFC G) 985FT AMSL
U2617/25 VALID: 17-SEP-25 2017 - 06-OCT-25 0840
2017/0840
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
430954N1411327E 431030N1411234E 431359N1411725E
431317N1411827E 431313N1411837E 431313N1411851E
431316N1411900E 431301N1411916E 431122N1411836E
431021N1411718E 431041N1411649E 431015N1411614E
431025N1411601E 430908N1411415E 430938N1411329E
(ISHIKARI-SHI, OTARU-SHI IN HOKKAIDO)



2.FLT TIME: HJ
 3.WT : 2KG
 F) SFC G) 699FT AMSL
 R1973/25 VALID: 17-SEP-25 1530 - 20-OCT-25 1500
 ASCENT OF FREE BALLOON
 1.RELEASING POINT : 362005N1402518E
 (MITO-SHI IN IBARAKI)
 2.RELEASING TIME : SEP 17TH
 30MIN TO 00MIN EVERY HOUR BTN 1530 AND 0000
 SEP 18TH-OCT 16TH
 30MIN TO 00MIN EVERY HOUR
 OCT 17TH
 30MIN TO 00MIN EVERY HOUR BTN 0030 AND 1500
 3.FLOATING TIME : APRX 4320MIN
 F) SFC G) 114835FT AMSL
 V3409/25 VALID: 17-SEP-25 0750 - 16-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 352302.0N1351838.0E (MAIZURU-SHI IN KYOTO) HGT:785FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
 FOR POWER LINE
 2.OTHER SIDE TOWER
 PSN: 352305.0N1351854.0E (AYABE-SHI IN KYOTO) HGT:691FT AMSL
 F) SFC G) 785FT AMSL
 V3408/25 VALID: 17-SEP-25 0747 - 16-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 352302.0N1351943.0E (AYABE-SHI IN KYOTO)
 F) SFC G) 1213FT AMSL
 V3407/25 VALID: 17-SEP-25 0746 - 16-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 351836.0N1351203.0E (AYABE-SHI IN KYOTO)
 F) SFC G) 334FT AMSL
 V3406/25 VALID: 17-SEP-25 0712 - 16-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 343859.0N1380925.0E (OMAEZAKI-SHI IN SHIZUOKA)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 393FT AMSL
 V3400/25 VALID: 17-SEP-25 0612 - 16-DEC-25 0800
 OBST DAY MARKING FOR POWER LINE TOWER ERASED
 PSN : 345339.7N1370202.3E (ANJO-SHI IN AICHI)
 F) SFC G) 219FT AMSL
 V3399/25 VALID: 17-SEP-25 0524 - 15-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 352616.6N1372207.2E (ENA-SHI IN GIFU)
 F) SFC G) 1450FT AMSL
 V3397/25 VALID: 17-SEP-25 0457 - 16-DEC-25 0800
 OBST LGT ON TOWER-U/S
 PSN : 360109.0N1400240.0E (TSUKUBAMIRAI-SHI IN IBARAKI)
 F) SFC G) 432FT AMSL
 Q2232/25 VALID: 17-SEP-25 0317 - UFN
 REF AIP PAGE GEN3.3-8(CHANGE TO READ)
 3.2.3 CONTINGENCY PROCEDURE FOR AFIS
 AIRPORT/ALTERNATE UNIT/CALL SIGN
 CHANGE TO READ
 TANEGASHIMA/NEW CHITOSE AIRPORT OFFICE/TANEGASHIMA RADIO C
 YAKUSHIMA /NEW CHITOSE AIRPORT OFFICE/YAKUSHIMA RADIO C
 INSTEAD OF
 TANEGASHIMA/FUKUOKA AIRPORT OFFICE/TANEGASHIMA RADIO F
 YAKUSHIMA /FUKUOKA AIRPORT OFFICE/YAKUSHIMA RADIO F
 U2753/25 VALID: 17-SEP-25 0000 - 29-OCT-25 0800
 0000/0800
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 425758N1412204E 425752N1412204E 425744N1412155E



425745N1412138E 425758N1412144E
(SAPPORO-SHI IN HOKKAIDO)
2.WT : 9KG
3.NUMBER : 2
4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP
F) SFC G) 3915FT AMSL
V3393/25 VALID: 17-SEP-25 0000 - 05-DEC-25 0800
OBST DAY MARKING FOR POWER LINE TOWER ERASED
PSN : 343841.0N1381007.0E (OMAEZAKI-SHI IN SHIZUOKA)
F) SFC G) 539FT AMSL
U2739/25 VALID: 16-SEP-25 2014 - 31-OCT-25 0841
2014/0841
UNMANNED ACFT:
1.FLT AREA : WI A RADIUS OF 4536M OF 451901N1413835E
(WAKKANAI-SHI IN HOKKAIDO)
2.WT : 1.5KG
3.FLT TIME : HJ
F) SFC G) 1707FT AMSL
V3392/25 VALID: 16-SEP-25 1211 - 05-DEC-25 0800
OBST DAY MARKING FOR POWER LINE TOWER ERASED
PSN : 344321.9N1375353.1E (IWATA-SHI IN SHIZUOKA)
F) SFC G) 218FT AMSL
V3391/25 VALID: 16-SEP-25 1210 - 05-DEC-25 0800
OBST DAY MARKING FOR POWER LINE TOWER ERASED
PSN : 344330.0N1375350.0E (IWATA-SHI IN SHIZUOKA)
F) SFC G) 330FT AMSL
V3389/25 VALID: 16-SEP-25 1209 - 16-DEC-25 0000
OBST LGT ON POWER LINE TOWER-U/S
PSN : 361600.3N1390522.5E (FUJIOKA-SHI IN GUNMA)
F) SFC G) 486FT AMSL
V3390/25 VALID: 16-SEP-25 1209 - 16-DEC-25 0000
OBST LGT ON POWER LINE TOWER-U/S
PSN: 361917.3N1390309.5E (TAKASAKI-SHI IN GUNMA)
F) SFC G) 470FT AMSL
V3387/25 VALID: 16-SEP-25 1021 - 15-DEC-25 0500
OBST LGT ON POWER LINE TOWER-U/S
PSN : 352718.1N1372028.2E (ENA-SHI IN GIFU)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G) 2023FT AMSL
V3385/25 VALID: 16-SEP-25 0815 - 15-DEC-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 341941.8N1340143.2E (TAKAMATSU-SHI IN KAGAWA)
F) SFC G) 847FT AMSL
V3384/25 VALID: 16-SEP-25 0749 - 05-DEC-25 0800
OBST DAY MARKING FOR TOWER ERASED
PSN : 381502.0N1402010.0E (YAMAGATA-SHI)
F) SFC G) 473FT AMSL
V3383/25 VALID: 16-SEP-25 0749 - 05-DEC-25 0800
OBST LGT ON TOWER-U/S
PSN : 381502.0N1402010.0E (YAMAGATA-SHI)
F) SFC G) 473FT AMSL
V3380/25 VALID: 16-SEP-25 0637 - 16-DEC-25 0559
OBST LGT ON CHIMNEY-U/S
PSN : 341326.7N1323212.8E (KURE-SHI IN HIROSHIMA)
F) SFC G) 276FT AMSL
V3377/25 VALID: 16-SEP-25 0604 - 16-DEC-25 0400
OBST LGT ON TOWER-U/S
PSN: 344607.0N1372333.0E (TOYOHASHI-SHI IN AICHI)
F) SFC G) 239FT AMSL
V3376/25 VALID: 16-SEP-25 0432 - 20-NOV-25 0800
OBST DAY MARKING FOR TOWER ERASED
PSN : 355154.9N1393851.7E (SAITAMA-SHI)
F) SFC G) 424FT AMSL



V3375/25 VALID: 16-SEP-25 0430 - 20-NOV-25 0800
OBST LGT ON TOWER-U/S
PSN : 355154.9N1393851.7E (SAITAMA-SHI)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER
F) SFC G) 424FT AMSL

V3374/25 VALID: 16-SEP-25 0200 - 10-DEC-25 1500
OBST LGT ON POWER LINE TOWER-U/S
PSN : 383705.6N1410254.5E (OSAKI-SHI IN MIYAGI)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G) 240FT AMSL

U2744/25 VALID: 16-SEP-25 0000 - 31-OCT-25 0830
0000/0830
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
332105N1294042E 332105N1294113E 332056N1294113E
332054N1294107E 332054N1294102E 332055N1294100E
332055N1294054E 332056N1294049E 332057N1294047E
(MATSUURA-SHI IN NAGASAKI)
2.WT : 9KG
F) SFC G) 831FT AMSL

U2712/25 VALID: 15-SEP-25 2018 - 07-DEC-25 0843
2018/0843
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
384105N1410107E 384041N1410135E 384036N1410132E
384030N1410119E 384056N1410049E 384104N1410057E
(KURIHARA-SHI IN MIYAGI)
2.WT : 13.5KG
3.FLT TIME: HJ
F) SFC G) 2150FT AMSL

V3371/25 VALID: 15-SEP-25 1433 - 15-DEC-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 364553.0N1395353.0E (SHIOYA-GUN IN TOCHIGI)
F) SFC G) 1256FT AMSL

V3370/25 VALID: 15-SEP-25 1433 - 15-DEC-25 0800
OBST LGT ON POWER LINE TOWER-U/S
1.PSN : 364802.0N1400811.0E HGT:957FT AMSL
2.PSN : 364756.0N1400500.0E HGT:750FT AMSL
(OTAWARA-SHI IN TOCHIGI)
F) SFC G) 957FT AMSL

V3369/25 VALID: 15-SEP-25 1432 - 15-DEC-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 365635.0N1401357.0E (NASU-GUN IN TOCHIGI)
F) SFC G) 2673FT AMSL

V3362/25 VALID: 15-SEP-25 0000 - 18-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 370523.0N1384303.5E (TOKAMACHI-SHI IN NIIGATA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G) 816FT AMSL

U2637/25 VALID: 14-SEP-25 2030 - 30-NOV-25 0856
2030/0856
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
361636N1373858E 361640N1373838E 361619N1373826E
361600N1373818E 361547N1373811E 361533N1373808E
361520N1373758E 361509N1373746E 361457N1373731E
361446N1373709E 361425N1373656E 361423N1373646E
361413N1373638E 361415N1373624E 361418N1373604E
361416N1373542E 361416N1373534E 361400N1373534E
361358N1373602E 361402N1373630E 361403N1373649E
361412N1373701E 361416N1373712E 361433N1373719E
361438N1373725E 361446N1373728E 361450N1373734E
361453N1373746E 361502N1373801E 361509N1373811E



361518N1373813E 361522N1373820E 361544N1373834E
361614N1373853E
(TAKAYAMA-SHI IN GIFU,MATSUMOTO-SHI IN NAGANO)
2.WT : 95KG
3.FLT TIME: HJ
F) SFC G) 7448FT AMSL
U2708/25 VALID: 14-SEP-25 2030 - 07-OCT-25 0855
2030/0855
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
(1)360713N1381011E 360712N1381113E 360553N1381204E
360549N1381017E 360616N1381032E
(2)360708N1381630E 355905N1381927E 355536N1381935E
355537N1382408E 360058N1382410E 360300N1382758E
360710N1382225E
(3)354425N1382410E 354440N1382643E
354122N1382746E 354058N1382501E
(SUWA-SHI,CHINO-SHI,SAKU-SHI,KITASAKU-GUN,MINAMISAKU-GUN
,SUWA-GUN IN NAGANO,
HOKUTO-SHI,NIRASAKI-SHI IN YAMANASHI)
2.WT : 0.7KG
F) SFC G) 10595FT AMSL
U2354/25 VALID: 14-SEP-25 2030 - 15-OCT-25 0855
2030/0855
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
(1)355917N1381916E 355917N1382024E
355823N1382025E 355822N1381916E
(2)355903N1382208E 355903N1382245E 355704N1382155E
355704N1382115E 355825N1382117E
(CHINO-SHI,MINAMISAKU-GUN,SUWA-GUN IN NAGANO,
HOKUTO-SHI IN YAMANASHI)
2.WT : 0.6KG
3.FLT TIME: HJ
F) SFC G) 10008FT AMSL
R1948/25 VALID: 14-SEP-25 2014 - 13-OCT-25 2330
2014/2330
MAX 3 HOT-AIR BALLOONS:
1.FLT AREA : BOUNDED BY FLW POINTS
451500N1413200E 451500N1415000E
450008N1415000E 450008N1414000E
(TESHIO-GUN,WAKKANAI-SHI IN HOKKAIDO)
2.FLT TIME : SR/2330
3.CHARACTERISTICS(MAX): DIAMETER/15M HGT/25M
TOTAL-WT/400KG COLOR/BLUE,WHITE,YELLOW
SHAPE/TEAR DROP
F) SFC G) 3000FT AMSL
U2732/25 VALID: 14-SEP-25 1500 - 29-OCT-25 1459
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
373325N1384932E 373243N1384937E 373201N1385038E
373135N1385049E 373027N1385045E 373024N1385029E
373131N1385031E 373155N1385021E 373241N1384916E
373325N1384906E
(NAGAOKA-SHI IN NIIGATA)
2.WT : 9KG
3.NUMBER : 2
4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP
F) SFC G) 1641FT AMSL
U2733/25 VALID: 14-SEP-25 1500 - 29-OCT-25 1459
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
373537N1385009E 373325N1384932E



373325N1384906E 373541N1384952E
(NAGAOKA-SHI IN NIIGATA)
2.WT : 9KG
3.NUMBER : 2
4.RMK : (1)THIS AREA IS INCLUDED IN KK2-1
(2)THIS NOTAM WILL BE INCORPORATED IN SUP
F) SFC G) 1641FT AMSL

V3360/25 VALID: 13-SEP-25 2303 - 05-DEC-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 361642.5N1401816.1E (KASAMA-SHI IN IBARAKI)
F) SFC G) 309FT AMSL

V3359/25 VALID: 13-SEP-25 1121 - 08-DEC-25 0600
OBST LGT ON POWER LINE TOWER-U/S
PSN : 393431.4N1410900.7E (SHIWA-GUN IN IWATE)
F) SFC G) 568FT AMSL

V3357/25 VALID: 13-SEP-25 1112 - 21-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 365126.0N1395818.0E (NASUSHIOBARA-SHI IN TOCHIGI)
F) SFC G) 977FT AMSL

V3356/25 VALID: 13-SEP-25 1104 - 08-DEC-25 0600
OBST LGT ON POWER LINE TOWER-U/S
PSN : 400051.0N1410719.0E (HACHIMANTAI-SHI IN IWATE)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G) 1654FT AMSL

V3355/25 VALID: 13-SEP-25 1050 - 09-DEC-25 0100
OBST LGT ON CHIMNEY-U/S
PSN : 352438.1N1393938.1E (YOKOHAMA-SHI IN KANAGAWA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY
F) SFC G) 442FT AMSL

V3354/25 VALID: 13-SEP-25 1017 - 10-DEC-25 0000
OBST LGT ON POWER LINE TOWER-U/S
PSN : 354700.6N1393524.4E (ASAKA-SHI IN SAITAMA)
F) SFC G) 349FT AMSL

V3349/25 VALID: 13-SEP-25 0902 - 11-DEC-25 0905
OBST LGT ON CHIMNEY-U/S
PSN : 380653.5N1382602.4E (SADO-SHI IN NIIGATA)
F) SFC G) 281FT AMSL

V3346/25 VALID: 12-SEP-25 2315 - 08-DEC-25 0830
OBST LGT ON POWER LINE TOWER-U/S
PSN : 345254.0N1342524.0E (AIOI-SHI IN HYOGO)
F) SFC G) 1731FT AMSL

R1960/25 VALID: 12-SEP-25 2300 - 30-NOV-25 0908
2300/0908
PJE:
1.LDG SITE : (1)333413N1352550E
(2)333350N1352636E
(NISHIMURO-GUN IN WAKAYAMA)
2.USING ACFT: C172
3.TIME : 2300/SS
4.WX COND : VMC ONLY
F) SFC G) 12500FT AMSL

U2353/25 VALID: 12-SEP-25 2027 - 06-NOV-25 0856
2027/0856
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
352249N1383548E 352254N1383558E
352249N1383601E 352244N1383550E
(FUJINOMIYA-SHI IN SHIZUOKA)
2.WT : 0.9KG
3.FLT TIME: HJ
F) SFC G) 11812FT AMSL

U2682/25 VALID: 12-SEP-25 2020 - 31-OCT-25 0853
2020/0853



UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

383137N1395702E 383138N1395744E 383207N1395742E

383320N1395704E 383312N1395604E

(TSURUOKA-SHI IN YAMAGATA)

2.WT : 124KG

3.FLT TIME: HJ

F) SFC G) 4102FT AMSL

U2718/25

VALID: 12-SEP-25 1800 - 29-OCT-25 1300

1800/1300

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

434245N1425330E 433551N1424933E

433708N1423728E 434209N1423732E

(ASAHIKAWA-SHI, KAMIKAWA-GUN IN HOKKAIDO)

2.WT : 0.72KG

F) SFC G) 7875FT AMSL

V3338/25

VALID: 12-SEP-25 1144 - 30-OCT-25 1000

OBST LGT ON WIND TURBINE-U/S

(KIMOTSUKI-GUN IN KAGOSHIMA)

1.PSN : 311845.00N1310201.00E HGT: 2703FT AMSL

2.PSN : 311846.00N1310213.00E HGT: 2736FT AMSL

3.PSN : 311853.00N1310223.00E HGT: 2614FT AMSL

4.PSN : 311859.00N1310241.00E HGT: 2752FT AMSL

5.PSN : 311905.00N1310253.00E HGT: 2808FT AMSL

6.PSN : 311916.00N1310253.00E HGT: 2811FT AMSL

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 2811FT AMSL

V3337/25

VALID: 12-SEP-25 1026 - 09-DEC-25 0800

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 345455.7N1365848.4E (TAKAHAMA-SHI IN AICHI)

F) SFC G) 207FT AMSL

V3321/25

VALID: 12-SEP-25 0915 - 08-DEC-25 2150

OBST LGT ON ANTENNA-U/S

PSN : 340404.9N1343215.2E (TOKUSHIMA-SHI)

F) SFC G) 1042FT AMSL

V3335/25

VALID: 12-SEP-25 0857 - 30-NOV-25 0600

OBST LGT ON POWER LINE TOWER-U/S

PSN : 352413.7N1392125.8E (ATSUGI-SHI IN KANAGAWA)

F) SFC G) 253FT AMSL

V3334/25

VALID: 12-SEP-25 0715 - 12-DEC-25 0300

OBST LGT ON CHIMNEY-U/S

PSN : 344310.9N1353509.9E (OSAKA-SHI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY

F) SFC G) 334FT AMSL

V3331/25

VALID: 12-SEP-25 0648 - 11-DEC-25 0450

OBST LGT ON POWER LINE TOWER-U/S

PSN : 345744.0N1352844.0E (TOYONO-GUN IN OSAKA)

F) SFC G) 2011FT AMSL

U2595/25

VALID: 11-SEP-25 2023 - 29-OCT-25 0857

2023/0857

UNMANNED ACFT:

1.FLT AREA: WI A RADIUS OF 746M OF 374338N1385841E

(NIIGATA-SHI)

2.WT : 1.5KG

3.FLT TIME: HJ

4.RMK : THIS AREA IS INCLUDED IN KK2-1

F) SFC G) 1477FT AMSL

U2738/25

VALID: 11-SEP-25 1500 - 05-NOV-25 1500

UNMANNED ACFT:

1.FLT AREA : BOUNDED BY FLW POINTS

355327N1394414E 355322N1394406E 355321N1394408E

355321N1394409E 355321N1394411E 355319N1394411E



355309N1394422E 355310N1394423E 355314N1394426E
 355315N1394427E 355318N1394423E
 (SAITAMA-SHI)
 2.WT : 0.7KG
 F) SFC G) 1195FT AMSL
 V3324/25 VALID: 11-SEP-25 0653 - 07-NOV-25 0630
 OBST LGT ON CHIMNEY-U/S
 PSN : 364533.0N1371507.0E (TOYAMA-SHI)
 F) SFC G) 256FT AMSL
 V3319/25 VALID: 11-SEP-25 0046 - 10-DEC-25 0700
 OBST LGT ON BLDG-U/S
 PSN : 350758.6N1365351.3E (NAGOYA-SHI IN AICHI)
 F) SFC G) 245FT AMSL
 U2651/25 VALID: 10-SEP-25 2009 - 21-NOV-25 0852
 2009/0852
 UNMANNED ACFT:
 1.FLT AREA: WI A RADIUS OF 1020M OF 430429N1413040E
 (EBETSU-SHI IN HOKKAIDO)
 2.WT : 2KG
 3.FLT TIME: HJ
 F) SFC G) 1641FT AMSL
 Z1554/25 VALID: 10-SEP-25 1910 - 09-DEC-25 2200
 1910/2200
 FLOW CTL AT FIR BDRY AS FLW,
 1.RTE : B576/Y741/Y743
 2.ACFT : NB FOR RKRR
 3.PROC : FL390 NOT AVBL AT SALMI,LIPL0
 RMK/REF AIP ENR1.9-1
 V3317/25 VALID: 10-SEP-25 1159 - 09-DEC-25 0800
 OBST LGT ON TOWER-U/S
 PSN : 333133.0N1333100.6E (KOCHI-SHI)
 F) SFC G) 1445FT AMSL
 V3316/25 VALID: 10-SEP-25 1016 - 09-DEC-25 0100
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 345425.0N1350824.0E (MIKI-SHI IN HYOGO)
 F) SFC G) 914FT AMSL
 V3313/25 VALID: 10-SEP-25 0955 - 21-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 364652.0N1395753.0E (YAITA-SHI IN TOCHIGI)
 F) SFC G) 1090FT AMSL
 V3312/25 VALID: 10-SEP-25 0953 - 21-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 364621.0N1395205.0E(SHIOYA-GUN IN TOCHIGI)
 F) SFC G) 1243FT AMSL
 V3311/25 VALID: 10-SEP-25 0951 - 09-DEC-25 0800
 OBST LGT ON TOWER-U/S
 PSN: 355746.0N1392608.0E (SAKADO-SHI IN SAITAMA)
 F) SFC G) 489FT AMSL
 V3309/25 VALID: 10-SEP-25 0852 - 30-NOV-25 0800
 OBST DAY MARKING FOR POWER LINE TOWER ERASED
 PSN : 351459.9N1330704.2E (YASUGI-SHI IN SHIMANE)
 F) SFC G) 2184FT AMSL
 V3308/25 VALID: 10-SEP-25 0852 - 30-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 351459.9N1330704.2E (YASUGI-SHI IN SHIMANE)
 F) SFC G) 2184FT AMSL
 V3307/25 VALID: 10-SEP-25 0826 - 08-DEC-25 0800
 OBST DAY MARKING FOR POWER LINE TOWER ERASED
 PSN : 352719.5N1364326.4E(GIFU-SHI)
 F) SFC G) 337FT AMSL
 V3306/25 VALID: 10-SEP-25 0825 - 08-DEC-25 0800
 OBST DAY MARKING FOR POWER LINE TOWER ERASED
 PSN : 352744.5N1364439.4E(GIFU-SHI)



F) SFC G) 371FT AMSL
V3304/25 VALID: 10-SEP-25 0603 - 30-NOV-25 0700
OBST LGT ON WIND TURBINE-U/S
PSN: 394852.0N1400151.0E (KATAGAMI-SHI IN AKITA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
F) SFC G) 476FT AMSL

F) SFC G) 476FT AMSL
V3302/25 VALID: 09-SEP-25 2300 - 07-DEC-25 0800
OBST DAY MARKING FOR TOWER ERASED
PSN : 333601.80N1310008.36E (CHIKUJO-GUN IN FUKUOKA)
F) SFC G) 1377FT AMSL

U2592/25 VALID: 09-SEP-25 2300 - 28-NOV-25 0700
2300/0700
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
370947N1382123E 370947N1382143E
370933N1382144E 370939N1382119E
(JOETSU-SHI IN NIIGATA)
2.WT : 4.3KG
F) SFC G) 722FT AMSL

P3664/25 VALID: 09-SEP-25 2003 - 09-NOV-25 0851
2003/0851
AEROBATICS:
1.FLT AREA : BOUNDED BY FLW POINTS
(1)435720N1423841E 435158N1423959E 435432N1423507E
435501N1422637E 435805N1422718E
(KAMIKAWA-GUN IN HOKKAIDO)
(2)435158N1423959E 435432N1423507E 434917N1423220E
(KAMIKAWA-GUN IN HOKKAIDO)
(3)435432N1423507E 434917N1423220E 435242N1422606E
435501N1422637E
(KAMIKAWA-GUN, ASAHIKAWA-SHI IN HOKKAIDO)
(AROUND TOMA GLIDER PORT)
2.FLT ALT : (1) 1600FT AMSL/5500FT AMSL
(2) 1600FT AMSL/5000FT AMSL
(3) 1600FT AMSL/4300FT AMSL
3.FLT TIME : HJ
4.USING ACFT : GLIDER
5.WX COND : VMC ONLY
F) 1600FT AMSL G) 5500FT AMSL

V3301/25 VALID: 09-SEP-25 0846 - 08-DEC-25 0200
OBST LGT ON POWER LINE TOWER-U/S
PSN : 353534.5N1370851.2E (KAMO-GUN IN GIFU)
F) SFC G) 2483FT AMSL

V3297/25 VALID: 09-SEP-25 0555 - 08-DEC-25 0800
OBST LGT ON CHIMNEY-U/S
PSN : 343407.7N1352617.8E (SAKAI-SHI IN OSAKA)
F) SFC G) 603FT AMSL

V3296/25 VALID: 09-SEP-25 0535 - 08-DEC-25 0800
OBST LGT ON CHIMNEY-U/S
PSN : 343408.7N1352622.8E (SAKAI-SHI IN OSAKA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY
F) SFC G) 603FT AMSL

V3295/25 VALID: 09-SEP-25 0533 - 08-DEC-25 0800
OBST LGT ON CHIMNEY-U/S
PSN : 343409.7N1352633.8E (SAKAI-SHI IN OSAKA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY
F) SFC G) 505FT AMSL

V3293/25 VALID: 09-SEP-25 0333 - 07-DEC-25 0800
OBST LGT ON BLDG-U/S
PSN : 423814.0N1413559.5E (TOMAKOMAI-SHI IN HOKKAIDO)
F) SFC G) 287FT AMSL

U2610/25 VALID: 09-SEP-25 0000 - 31-OCT-25 0800
0000/0800



UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

390404N1414311E 390403N1414312E

390402N1414310E 390403N1414310E

(OFUNATO-SHI IN IWATE)

2.WT : 1.1KG

F) SFC G) 6579FT AMSL

V3269/25 VALID: 09-SEP-25 0000 - 08-DEC-25 0900

OBST DAY MARKING FOR BLDG ERASED

PSN : 344854.7N1353405.8E (IBARAKI-SHI IN OSAKA)

F) SFC G) 306FT AMSL

V3268/25 VALID: 09-SEP-25 0000 - 08-DEC-25 0900

OBST LGT ON BLDG-U/S

PSN : 344854.7N1353405.8E (IBARAKI-SHI IN OSAKA)

F) SFC G) 306FT AMSL

V3292/25 VALID: 08-SEP-25 2304 - 08-DEC-25 0100

OBST LGT ON BRIDGE-U/S

PSN : 332113.80N1292611.90E (HIRADO-SHI IN NAGASAKI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR BRIDGE

F) SFC G) 275FT AMSL

U2650/25 VALID: 08-SEP-25 2019 - 31-OCT-25 2330

2019/2330

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

355901N1393031E 355911N1393054E 355858N1393108E

355850N1393122E 355849N1393123E 355843N1393116E

355827N1393136E 355834N1393145E 355758N1393211E

355737N1393227E 355727N1393226E 355713N1393152E

355721N1393150E 355729N1393146E 355731N1393143E

355736N1393131E 355738N1393125E 355744N1393116E

355752N1393104E 355755N1393101E 355758N1393100E

355803N1393102E 355808N1393106E 355816N1393110E

355822N1393111E 355825N1393111E 355829N1393108E

355834N1393103E 355840N1393056E 355850N1393045E

355855N1393039E 355858N1393035E 355859N1393033E

(HIKI-GUN, AGE0-SHI, OKEGAWA-SHI IN SAITAMA)

2.WT : 1.5KG

3.FLT TIME: SR/2330

F) SFC G) 509FT AMSL

V3291/25 VALID: 08-SEP-25 1421 - 28-NOV-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 362022.0N1392534.0E (ASHIKAGA-SHI IN TOCHIGI)

F) SFC G) 382FT AMSL

V3290/25 VALID: 08-SEP-25 1420 - 28-NOV-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361917.0N1392811.0E (ASHIKAGA-SHI IN TOCHIGI)

F) SFC G) 333FT AMSL

V3289/25 VALID: 08-SEP-25 1420 - 28-NOV-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361617.0N1393450.0E (SANO-SHI IN TOCHIGI)

F) SFC G) 330FT AMSL

V3288/25 VALID: 08-SEP-25 1419 - 28-NOV-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361900.0N1392759.0E (ASHIKAGA-SHI IN TOCHIGI)

F) SFC G) 377FT AMSL

V3286/25 VALID: 08-SEP-25 1418 - 28-NOV-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361738.0N1394926.0E (OYAMA-SHI IN TOCHIGI)

F) SFC G) 332FT AMSL

V3287/25 VALID: 08-SEP-25 1418 - 28-NOV-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361759.0N1392651.0E (ASHIKAGA-SHI IN TOCHIGI)

F) SFC G) 295FT AMSL



V3285/25 VALID: 08-SEP-25 1416 - 28-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 363002.0N1400032.0E (HAGA-GUN IN TOCHIGI)
 F) SFC G) 541FT AMSL

V3284/25 VALID: 08-SEP-25 1415 - 28-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 361847.0N1394944.0E (OYAMA-SHI IN TOCHIGI)
 F) SFC G) 384FT AMSL

V3282/25 VALID: 08-SEP-25 1410 - 28-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 362027.0N1394930.0E (OYAMA-SHI IN TOCHIGI)
 F) SFC G) 397FT AMSL

V3283/25 VALID: 08-SEP-25 1410 - 28-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 362055.0N1394944.0E (OYAMA-SHI IN TOCHIGI)
 F) SFC G) 433FT AMSL

V3281/25 VALID: 08-SEP-25 1409 - 28-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 361955.0N1394920.0E (OYAMA-SHI IN TOCHIGI)
 F) SFC G) 381FT AMSL

V3279/25 VALID: 08-SEP-25 1408 - 28-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 362117.0N1395052.0E (SHIMOTSUKE-SHI IN TOCHIGI)
 F) SFC G) 378FT AMSL

V3280/25 VALID: 08-SEP-25 1408 - 28-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 361734.0N1392740.0E (ASHIKAGA-SHI IN TOCHIGI)
 F) SFC G) 287FT AMSL

V3278/25 VALID: 08-SEP-25 1407 - 28-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 361937.0N1394853.0E (OYAMA-SHI IN TOCHIGI)
 F) SFC G) 375FT AMSL

V3277/25 VALID: 08-SEP-25 1406 - 28-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 361722.0N1392826.0E (ASHIKAGA-SHI IN TOCHIGI)
 F) SFC G) 282FT AMSL

V3276/25 VALID: 08-SEP-25 1406 - 28-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 361946.0N1394916.0E (OYAMA-SHI IN TOCHIGI)
 F) SFC G) 355FT AMSL

V3275/25 VALID: 08-SEP-25 1404 - 28-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 361757.0N1394756.0E (OYAMA-SHI IN TOCHIGI)
 F) SFC G) 349FT AMSL

V3267/25 VALID: 08-SEP-25 1012 - 08-DEC-25 0900
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 345010.0N1354025.0E (HIRAKATA-SHI IN OSAKA)
 F) SFC G) 375FT AMSL

V3266/25 VALID: 08-SEP-25 0843 - 08-DEC-25 0600
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 335732.70N1305811.90E (KITAKYUSHU-SHI IN FUKUOKA)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 720FT AMSL

V3263/25 VALID: 08-SEP-25 0546 - 05-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 330223.94N1293806.85E (SAIKAI-SHI IN NAGASAKI) HGT: 551FT
 AMSL RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE
 TOWER
 2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER
 LINE
 3.OTHER SIDE TOWER
 (1)PSN: 330221.29N1293854.42E (SAIKAI-SHI IN NAGASAKI)
 HGT: 460FT AMSL



(2)PSN: 330223.87N1293744.14E (SAIKAI-SHI IN NAGASAKI)
 HGT: 180FT AMSL
 F) SFC G) 551FT AMSL
 V3261/25 VALID: 08-SEP-25 0300 - 30-NOV-25 1500
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 353528.1N1383254.8E (CHUO-SHI IN YAMANASHI)
 F) SFC G) 1062FT AMSL
 V3260/25 VALID: 08-SEP-25 0300 - 30-NOV-25 1500
 OBST DAY MARKING FOR POWER LINE TOWER ERASED
 PSN : 353528.1N1383254.8E (CHUO-SHI IN YAMANASHI)
 F) SFC G) 1062FT AMSL
 V3258/25 VALID: 08-SEP-25 0000 - 18-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 371006.9N1384307.5E (TOKAMACHI-SHI IN NIIGATA)
 F) SFC G) 1547FT AMSL
 V3252/25 VALID: 07-SEP-25 2211 - 06-DEC-25 2300
 OBST LGT ON CHIMNEY-U/S
 PSN : 355555.0N1404108.0E (KASHIMA-SHI IN IBARAKI)
 F) SFC G) 423FT AMSL
 U2649/25 VALID: 07-SEP-25 1930 - 31-OCT-25 1000
 SEP 07 1930/2030 08-OCT 30 0000/0100 0900/1000 , 1930/2030 31
 0000/0100 0900/1000
 UNMANNED ACFT:
 1.FLT AREA: (1) WI A RADIUS OF 33M OF 351744N1393039E
 (2) WI A RADIUS OF 41M OF 351730N1392903E
 (3) BOUNDED BY FLW POINTS
 351752N1392900E 351752N1392901E 351751N1392959E
 351722N1392956E 351726N1392853E
 (FUJISAWA-SHI IN KANAGAWA)
 2.WT : 1.1KG
 3.NUMBER : 2
 F) SFC G) 984FT AMSL
 V3251/25 VALID: 07-SEP-25 1330 - 05-NOV-25 0800
 OBST LGT ON CHIMNEY-U/S
 PSN : 341446.8N1350717.0E (WAKAYAMA-SHI)
 F) SFC G) 412FT AMSL
 V3246/25 VALID: 07-SEP-25 0327 - 06-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 375950.7N1395409.0E (NISHIOKITAMA-GUN IN YAMAGATA)
 F) SFC G) 2425FT AMSL
 V3243/25 VALID: 05-SEP-25 1540 - 05-DEC-25 0630
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 350824.8N1384916.7E (NUMAZU-SHI IN SHIZUOKA)
 F) SFC G) 403FT AMSL
 V3240/25 VALID: 05-SEP-25 1323 - 05-DEC-25 0630
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 350827.8N1385418.7E(SUNTO-GUN IN SHIZUOKA)
 F) SFC G) 528FT AMSL
 V3237/25 VALID: 05-SEP-25 1110 - 05-DEC-25 0450
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 350832.8N1384859.7E (NUMAZU-SHI IN SHIZUOKA)
 F) SFC G) 428FT AMSL
 V3231/25 VALID: 05-SEP-25 0627 - 30-NOV-25 0900
 OBST LGT ON TOWER-U/S
 PSN: 344244.7N1353530.8E (OSAKA-SHI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER
 F) SFC G) 319FT AMSL
 V3228/25 VALID: 05-SEP-25 0131 - 05-DEC-25 0100
 OBST LGT ON CHIMNEY-U/S
 PSN: 335948.0N1333306.0E (SHIKOKUCHUO-SHI IN EHIME)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY
 F) SFC G) 613FT AMSL
 U2573/25 VALID: 04-SEP-25 2300 - 27-NOV-25 0700



2300/0700

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

370444N1381541E 370451N1381543E

370454N1381534E 370447N1381534E

(JOETSU-SHI IN NIIGATA)

2.WT : 4.3KG

F) SFC G) 1543FT AMSL

U2575/25

VALID: 04-SEP-25 2300 - 27-NOV-25 0700

2300/0700

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

370457N1381600E 370508N1381606E 370510N1381602E

370511N1381551E 370507N1381548E 370458N1381552E

(JOETSU-SHI IN NIIGATA)

2.WT : 4.3KG

F) SFC G) 1543FT AMSL

V3224/25

VALID: 04-SEP-25 2034 - 08-NOV-25 0800

OBST LGT ON WIND TURBINE-U/S

(GOSHOGAWARA-SHI,KITATSUGARU-GUN IN AOMORI)

1.PSN: 410120.0N1402226.0E HGT: 395FT AMSL

2.PSN: 410114.0N1402229.0E HGT: 396FT AMSL

3.PSN: 410107.0N1402239.0E HGT: 395FT AMSL

4.PSN: 410101.0N1402242.0E HGT: 395FT AMSL

5.PSN: 410054.0N1402245.0E HGT: 395FT AMSL

6.PSN: 410048.0N1402248.0E HGT: 395FT AMSL

7.PSN: 410041.0N1402252.0E HGT: 395FT AMSL

8.PSN: 410035.0N1402256.0E HGT: 396FT AMSL

9.PSN: 410023.0N1402312.0E HGT: 396FT AMSL

10.PSN: 410120.0N1402322.0E HGT: 396FT AMSL

11.PSN: 410112.0N1402324.0E HGT: 395FT AMSL

12.PSN: 410104.0N1402328.0E HGT: 394FT AMSL

13.PSN: 410056.0N1402330.0E HGT: 394FT AMSL

14.PSN: 410048.0N1402333.0E HGT: 395FT AMSL

15.PSN: 410038.0N1402336.0E HGT: 395FT AMSL

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE

F) SFC G) 396FT AMSL

U2606/25

VALID: 04-SEP-25 2018 - 31-OCT-25 0906

2018/0906

UNMANNED ACFT:

1.FLT AREA : BOUNDED BY FLW POINTS

363531N1390948E 363531N1391234E

363422N1391241E 363414N1390958E

(NUMATA-SHI,KIRYU-SHI IN GUNMA)

2.WT : 149KG

3.FLT TIME : HJ

F) SFC G) 5578FT AMSL

U2605/25

VALID: 04-SEP-25 2006 - 30-NOV-25 0906

2006/0906

UNMANNED ACFT:

1.FLT AREA : WI A RADIUS OF 750M OF 425223N1403608E

(ISOYA-GUN IN HOKKAIDO)

2.WT : 1.05KG

3.FLT TIME : HJ

F) SFC G) 4299FT AMSL

V3222/25

VALID: 04-SEP-25 1516 - 04-DEC-25 0900

OBST LGT ON POWER LINE TOWER-U/S

PSN : 380017.7N1402523.8E(KATTA-GUN IN MIYAGI) HGT:1372FT AMSL

RMK/

1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER
LINE 2.OTHER SIDE TOWER

PSN:380012.7N1402501.8E(KATTA-GUN IN MIYAGI)

HGT:1848FT AMSL



F) SFC G) 1848FT AMSL
 V3220/25 VALID: 04-SEP-25 1451 - 28-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 362413.0N1395159.0E (SHIMOTSUKE-SHI IN TOCHIGI)
 F) SFC G) 411FT AMSL
 V3219/25 VALID: 04-SEP-25 1448 - 28-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 362148.0N1395107.0E (SHIMOTSUKE-SHI IN TOCHIGI)
 F) SFC G) 446FT AMSL
 V3218/25 VALID: 04-SEP-25 1443 - 03-DEC-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 380620.7N1401247.9E (KAMINOYAMA-SHI IN YAMAGATA)
 F) SFC G) 1139FT AMSL
 V3217/25 VALID: 04-SEP-25 1440 - 04-DEC-25 0300
 OBST LGT ON CHIMNEY-U/S
 PSN: 362620.0N1403701.0E (NAKA-GUN IN IBARAKI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY
 F) SFC G) 601FT AMSL
 V3213/25 VALID: 04-SEP-25 0935 - 03-DEC-25 0800
 OBST LGT ON TOWER-U/S
 PSN : 334027.00N1303359.00E (MIYAWAKA-SHI IN FUKUOKA)
 F) SFC G) 2279FT AMSL
 V3210/25 VALID: 04-SEP-25 0701 - 03-DEC-25 0600
 OBST LGT ON CHIMNEY-U/S
 PSN : 422032.1N1405920.1E (MURORAN-SHI IN HOKKAIDO)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY
 F) SFC G) 504FT AMSL
 V3206/25 VALID: 04-SEP-25 0246 - 01-DEC-25 0200
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 331250.2N1323121.0E (UWAJIMA-SHI IN EHIME) HGT: 204FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
 FOR POWER LINE
 2.OTHER SIDE TOWER
 PSN: 331309.2N1323115.0E (UWAJIMA-SHI IN EHIME)
 HGT: 240FT AMSL
 F) SFC G) 240FT AMSL
 V3204/25 VALID: 04-SEP-25 0212 - 31-OCT-25 0800
 OBST LGT ON TOWER-U/S
 PSN : 354338.0N1394723.0E (TAITO-KU IN TOKYO)
 F) SFC G) 279FT AMSL
 V3203/25 VALID: 03-SEP-25 2200 - 26-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 355557.1N1392724.4E (KAWAGOE-SHI IN SAITAMA)
 F) SFC G) 267FT AMSL
 U2609/25 VALID: 03-SEP-25 2017 - 30-OCT-25 0910
 2017/0910
 UNMANNED ACFT:
 1.FLT AREA : BOUNDED BY FLW POINTS
 372635N1385335E 372627N1385445E 372615N1385448E
 372611N1385440E 372607N1385409E 372611N1385334E
 (NAGAOKA-SHI IN NIIGATA)
 2.WT : 149KG
 3.FLT TIME : HJ
 F) SFC G) 1641FT AMSL
 U2636/25 VALID: 03-SEP-25 2014 - 30-NOV-25 0903
 2014/0903
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 352751N1400225E 352751N1400245E 352741N1400251E
 352731N1400253E 352734N1400225E
 (ICHIHARA-SHI IN CHIBA)
 2.WT : 124KG
 3.FLT TIME: HJ



F) SFC G) 1195FT AMSL
 V3200/25 VALID: 03-SEP-25 1604 - 20-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 355010.9N1393105.2E (IRUMA-GUN IN SAITAMA)
 F) SFC G) 341FT AMSL
 V3199/25 VALID: 03-SEP-25 1548 - 20-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN:354919.7N1393143.0E(TOKOROZAWA-SHI IN SAITAMA)
 F) SFC G) 381FT AMSL
 V3193/25 VALID: 03-SEP-25 1441 - 20-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 354926.2N1393510.9E (ASAKA-SHI IN SAITAMA)
 F) SFC G) 267FT AMSL
 V3194/25 VALID: 03-SEP-25 1441 - 20-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 354949.9N1393118.8E (IRUMA-GUN IN SAITAMA)
 F) SFC G) 379FT AMSL
 V3192/25 VALID: 03-SEP-25 1440 - 01-DEC-25 0800
 OBST LGT ON TOWER-U/S
 PSN : 361930.0N1394856.0E (OYAMA-SHI IN TOCHIGI)
 F) SFC G) 553FT AMSL
 V3190/25 VALID: 03-SEP-25 1042 - 17-NOV-25 0600
 OBST LGT ON POWER LINE TOWER-U/S
 1.PSN: 393804.5N1403908.9E(SENBOKU-SHI IN AKITA) HGT:649FT AMSL
 2.PSN: 393752.6N1403905.4E(SENBOKU-SHI IN AKITA) HGT:691FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
 FOR POWER LINE
 2.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 691FT AMSL
 V3186/25 VALID: 03-SEP-25 0638 - 01-DEC-25 1500
 OBST LGT ON BLDG-U/S
 PSN : 370526.8N1365454.0E (NANAO-SHI IN ISHIKAWA)
 F) SFC G) 227FT AMSL
 V3185/25 VALID: 03-SEP-25 0636 - 01-DEC-25 1500
 OBST LGT ON BLDG-U/S
 PSN : 370526.8N1365455.0E (NANAO-SHI IN ISHIKAWA)
 F) SFC G) 265FT AMSL
 Q2109/25 VALID: 03-SEP-25 0113 - UFN
 REF AIP PAGE ENR 4.1-20 (CHANGE TO READ)
 SHIMIZU VORTAC/SUC RMK
 CHANGE TO READ
 TACAN AZM UNUSABLE:
 010DEG-020DEG BLW 7000FT.
 160DEG-180DEG
 290DEG-310DEG
 INSTEAD OF
 TACAN AZM UNUSABLE:
 010DEG-020DEG BLW 7000FT.
 U2574/25 VALID: 02-SEP-25 2300 - 31-OCT-25 0800
 2300/0800
 UNMANNED ACFT:
 1.FLT AREA : (1)BOUNDED BY FLW POINTS
 402621N1401105E 402602N1401142E 402605N1401233E
 402519N1401318E 402410N1401224E 402427N1400953E
 402559N1400941E 402619N1401029E
 (2)WI A RADIUS OF 2630M OF 402438N1400804E
 (YAMAMOTO-GUN IN AKITA)
 2.WT : 1.5KG
 3.RMK : THIS AREA IS INCLUDED IN TH2-1
 F) SFC G) 3938FT AMSL
 U2591/25 VALID: 02-SEP-25 2021 - 28-NOV-25 0914
 2021/0914
 UNMANNED ACFT:



1.FLT AREA: BOUNDED BY FLW POINTS

364940N1375613E 364943N1375617E 364948N1375613E
 364953N1375611E 365003N1375609E 365013N1375557E
 365021N1375558E 365029N1375603E 365030N1375557E
 365019N1375551E 365011N1375552E 365004N1375558E
 365001N1375604E 364955N1375604E 364949N1375608E
 364944N1375610E

(KITAAZUMI-GUN IN NAGANO)

2.FLT TIME: HJ

3.WT : 1KG

F) SFC G) 4266FT AMSL

V3184/25 VALID: 02-SEP-25 1017 - 02-DEC-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 323839.00N1303243.00E (UKI-SHI IN KUMAMOTO)

F) SFC G) 887FT AMSL

V3183/25 VALID: 02-SEP-25 1014 - 02-DEC-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 323734.00N1304738.00E (SHIMOMASHIKI-GUN IN KUMAMOTO)

F) SFC G) 1025FT AMSL

V3182/25 VALID: 02-SEP-25 0957 - 28-NOV-25 0800

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN: 350819.7N1371129.3E (TOYOTA-SHI IN AICHI)

F) SFC G) 451FT AMSL

V3176/25 VALID: 02-SEP-25 0637 - 28-NOV-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 353720.4N1370538.2E (KAMO-GUN IN GIFU)

F) SFC G) 1915FT AMSL

V3175/25 VALID: 02-SEP-25 0636 - 28-NOV-25 1500

OBST LGT ON BLDG-U/S

PSN : 344258.00N1344939.00E (KAKOGAWA-SHI IN HYOGO)

F) SFC G) 410FT AMSL

V3166/25 VALID: 02-SEP-25 0600 - 28-NOV-25 0900

OBST LGT ON WIND TURBINE-U/S

PSN : 344342.00N1371746.00E(TAHARA-SHI IN AICHI)

F) SFC G) 364FT AMSL

U2602/25 VALID: 01-SEP-25 2013 - 28-OCT-25 2230

2013/2230

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

375040N1385642E 375052N1385734E

374933N1385805E 374921N1385708E

(NIIGATA-SHI)

2.WT : 1KG

3.FLT TIME: SR/2230

4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 1641FT AMSL

V3169/25 VALID: 01-SEP-25 1935 - 15-NOV-25 0900

OBST LGT ON BLDG-U/S

PSN : 344245.00N1344928.00E (KAKOGAWA-SHI IN HYOGO)

F) SFC G) 384FT AMSL

V3165/25 VALID: 01-SEP-25 1109 - 26-NOV-25 0900

OBST LGT ON POWER LINE TOWER-U/S

PSN: 370630.1N1403054.9E (ISHIKAWA-GUN IN FUKUSHIMA)

F) SFC G) 2091FT AMSL

V3164/25 VALID: 01-SEP-25 1104 - 26-NOV-25 0900

OBST LGT ON POWER LINE TOWER-U/S

PSN : 371423.1N1404054.9E (TAMURA-GUN IN FUKUSHIMA)

F) SFC G) 1962FT AMSL

V3163/25 VALID: 01-SEP-25 1058 - 26-NOV-25 0900

OBST LGT ON POWER LINE TOWER-U/S

PSN : 371448.1N1404514.8E(IWAKI-SHI IN FUKUSHIMA)

F) SFC G) 2458FT AMSL

V3162/25 VALID: 01-SEP-25 1047 - 26-NOV-25 0900



OBST LGT ON POWER LINE TOWER-U/S
 PSN : 370912.1N1404310.9E (IWAKI-SHI IN FUKUSHIMA)
 F) SFC G) 1966FT AMSL
 V3160/25 VALID: 01-SEP-25 0638 - 28-NOV-25 0500
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 360300.2N1362614.5E (KATSUYAMA-SHI IN FUKUI)
 F) SFC G) 2658FT AMSL
 U2601/25 VALID: 01-SEP-25 0250 - 29-OCT-25 0914
 SEP 01 0250/0914 SEP 01-OCT 28 2230/0914
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 375040N1385642E 375052N1385734E
 374933N1385805E 374921N1385708E
 (NIIGATA-SHI)
 2.WT : 1KG
 3.FLT TIME: 2230/SS
 4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP
 F) SFC G) 982FT AMSL
 U2594/25 VALID: 01-SEP-25 0200 - 28-NOV-25 1100
 0200/1100
 UNMANNED ACFT:
 1.FLT AREA: WI A RADIUS OF 578M OF 352012N1393034E
 (FUJISAWA-SHI, KAMAKURA-SHI IN KANAGAWA)
 2.WT : 4.3KG
 F) SFC G) 1009FT AMSL
 U2514/25 VALID: 01-SEP-25 0100 - 31-OCT-25 0700
 0100/0700
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 352128N1384937E 352130N1384948E
 352119N1384945E 352124N1384935E
 R-114(HIGASHIFUJI MANEUVERING AREA)
 (SUNTO-GUN IN SHIZUOKA)
 2.WT : 1.4KG
 3.RMK : SOURCE/JSDF-G(RJAT)
 F) SFC G) 4700FT AMSL
 V3131/25 VALID: 01-SEP-25 0000 - 31-OCT-25 0800
 OBST DAY MARKING FOR TOWER ERASED
 PSN : 361617.0N1393450.0E (SANO-SHI IN TOCHIGI)
 F) SFC G) 330FT AMSL
 V3133/25 VALID: 01-SEP-25 0000 - 31-OCT-25 0800
 OBST DAY MARKING FOR POWER LINE TOWER ERASED
 (1)PSN : 361602.0N1394131.0E HGT:311FT
 (2)PSN : 361652.0N1393913.0E HGT:311FT
 (3)PSN : 361634.0N1393700.0E HGT:297FT
 (TOCHIGI-SHI)
 F) SFC G) 311FT AMSL
 V3135/25 VALID: 01-SEP-25 0000 - 31-OCT-25 0800
 OBST DAY MARKING FOR POWER LINE TOWER ERASED
 (1)PSN : 361638.0N1393744.0E HGT:292FT
 (2)PSN : 361639.0N1393730.0E HGT:255FT
 (3)PSN : 361639.0N1393716.0E HGT:279FT
 (TOCHIGI-SHI)
 F) SFC G) 292FT AMSL
 V2856/25 VALID: 01-SEP-25 0000 - 31-OCT-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 343028.0N1353712.0E (MINAMIKAWACHI-GUN IN OSAKA)
 F) SFC G) 362FT AMSL
 V2857/25 VALID: 01-SEP-25 0000 - 31-OCT-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 342809.0N1352839.0E (SAKAI-SHI IN OSAKA)
 F) SFC G) 494FT AMSL
 V2858/25 VALID: 01-SEP-25 0000 - 31-OCT-25 0800



OBST LGT ON POWER LINE TOWER-U/S
PSN : 342736.8N1352342.9E (KISHIWADA-SHI IN OSAKA)
F) SFC G) 290FT AMSL
V2859/25 VALID: 01-SEP-25 0000 - 31-OCT-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 342806.0N1353006.0E (SAKAI-SHI IN OSAKA)
F) SFC G) 451FT AMSL
U2590/25 VALID: 01-SEP-25 0000 - 29-OCT-25 0600
0000/0600
UNMANNED ACFT(FIXED WING) :
1.FLT AREA: BOUNDED BY FLW POINTS
354902N1391645E 354856N1391652E
354843N1391627E 354849N1391621E
(OME-SHI IN TOKYO)
2.WT : 15KG
F) SFC G) 1313FT AMSL
R1629/25 VALID: 31-AUG-25 2200 - 31-OCT-25 0920
2200/0920
PJE:
1.LDG SITE : 341801N1364240E
(WATARAI-GUN IN MIE)
2.USING ACFT: AS50,B505
3.TIME : 2200/SS
4.WX COND : VMC ONLY
F) SFC G) 12000FT AMSL
U2579/25 VALID: 31-AUG-25 2200 - 16-OCT-25 0800
2200/0800
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
391316N1410710E 391322N1410717E
391252N1410750E 391247N1410742E
(ISAWA-GUN IN IWATE)
2.WT : 6KG
3.RMK : THIS AREA IS INCLUDED IN TH3-2
F) SFC G) 1444FT AMSL
U2580/25 VALID: 31-AUG-25 2200 - 16-OCT-25 0800
2200/0800
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
392257N1410203E 392252N1410234E
392210N1410218E 392218N1410147E
(HANAMAKI-SHI IN IWATE)
2.WT : 6KG
3.RMK : THIS AREA IS INCLUDED IN TH3-2
F) SFC G) 2035FT AMSL
U2582/25 VALID: 31-AUG-25 2200 - 16-OCT-25 0800
2200/0800
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
391005N1410539E 391005N1410730E
390847N1410730E 390847N1410539E
(OSHU-SHI IN IWATE)
2.WT : 6KG
F) SFC G) 1871FT AMSL
U2581/25 VALID: 31-AUG-25 2200 - 16-OCT-25 0800
2200/0800
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
390711N1410535E 390615N1410642E
390428N1410437E 390519N1410328E
(OSHU-SHI IN IWATE)
2.WT : 6KG
F) SFC G) 2297FT AMSL



U2298/25 VALID: 31-AUG-25 2020 - 31-OCT-25 0917
2020/0917
UNMANNED ACFT:
1.FLT AREA: WI A RADIUS OF 91M OF 362204N1374517E
(AZUMINO-SHI IN NAGANO)
2.WT : 0.2KG
3.FLT TIME: HJ
F) SFC G) 5250FT AMSL

U2554/25 VALID: 31-AUG-25 2019 - 24-NOV-25 0914
2019/0914
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
(1)353412N1381858E 353225N1381934E
353126N1381541E 353330N1381511E
(2)352817N1381432E 352804N1382157E
352520N1382143E 352507N1381455E
(3)352441N1382110E 352538N1381730E
352243N1381553E 352200N1381954E
(4)352333N1382056E 352041N1382016E
352024N1382308E 352216N1382521E
352356N1382341E
(MINAMIKOMA-GUN IN YAMANASHI, SHIZUOKA-SHI)
2.WT : 1.5KG
3.FLT TIME: HJ
F) SFC G) 9666FT AMSL

U2570/25 VALID: 31-AUG-25 2019 - 27-NOV-25 0916
2019/0916
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
361020N1373836E 361013N1373823E 361052N1373723E
361123N1373659E 361214N1373609E 361334N1373607E
361439N1373643E 361453N1373703E 361504N1373756E
361445N1373812E 361415N1373754E 361317N1373709E
361244N1373721E
(MATSUMOTO-SHI IN NAGANO)
2.WT : 95KG
3.FLT TIME: HJ
F) SFC G) 5903FT AMSL

U2555/25 VALID: 31-AUG-25 2013 - 29-OCT-25 0914
2013/0914
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
(1)374602N1385900E 374453N1385848E
374447N1385933E 374559N1385944E
(2)374603N1385857E 374452N1385843E
374505N1385723E 374613N1385738E
(NIIGATA-SHI)
2.WT : 1KG
3.FLT TIME:: HJ
4.RMK : THIS AREA IS INCLUDED IN KK2-1
THIS NOTAM WILL BE INCORPORATED IN SUP
F) SFC G) 1477FT AMSL

V3128/25 VALID: 30-AUG-25 1003 - 30-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN: 363643.0N1395854.0E (SHIOYA-GUN IN TOCHIGI)
F) SFC G) 827FT AMSL

V3127/25 VALID: 30-AUG-25 1003 - 30-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN: 364122.0N1395023.0E (UTSUNOMIYA-SHI IN TOCHIGI)
F) SFC G) 1857FT AMSL

V3126/25 VALID: 30-AUG-25 1003 - 30-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 364922.0N1395736.0E(YAITA-SHI IN TOCHIGI)



F) SFC G) 882FT AMSL
V3125/25 VALID: 30-AUG-25 1003 - 30-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 365324.0N1400001.0E (NASUSHIOBARA-SHI IN TOCHIGI)
F) SFC G) 986FT AMSL
V3124/25 VALID: 30-AUG-25 1002 - 30-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 364353.0N1394951.0E (NIKKO-SHI IN TOCHIGI)
F) SFC G) 1240FT AMSL
V3123/25 VALID: 30-AUG-25 1002 - 30-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 365010.0N1395757.0E (OTAWARA-SHI IN TOCHIGI)
F) SFC G) 998FT AMSL
V3122/25 VALID: 30-AUG-25 1002 - 30-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 363742.0N1394252.0E (KANUMA-SHI IN TOCHIGI)
F) SFC G) 1559FT AMSL
V3121/25 VALID: 30-AUG-25 0810 - 31-OCT-25 1500
OBST LGT ON ANTENNA-U/S
PSN : 341853.7N1340346.3E (TAKAMATSU-SHI IN KAGAWA)
F) SFC G) 393FT AMSL
V3044/25 VALID: 30-AUG-25 0000 - 24-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 343640.0N1335735.0E (OKAYAMA-SHI)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G) 341FT AMSL
V3120/25 VALID: 29-AUG-25 2310 - 29-NOV-25 2000
OBST LGT ON CHIMNEY-U/S
PSN : 422251.0N1405458.0E (MURORAN-SHI IN HOKKAIDO)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY
F) SFC G) 349FT AMSL
U2586/25 VALID: 29-AUG-25 2300 - 28-NOV-25 0800
2300/0800
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
425034N1404027E 425013N1404039E
425030N1404121E 425053N1404100E
(ABUTA-GUN IN HOKKAIDO)
2.WT : 0.9KG
F) SFC G) 1854FT AMSL
U2587/25 VALID: 29-AUG-25 2019 - 31-OCT-25 0919
2019/0919
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
353813N1380319E 353138N1380052E 353133N1380607E
353423N1380602E 353608N1380521E
(SHIMOINA-GUN IN NAGANO)
2.WT : 1.05KG
3.FLT TIME: HJ
F) SFC G) 4266FT AMSL
V3114/25 VALID: 29-AUG-25 1129 - 26-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 350345.0N1361344.0E (GAMO-GUN IN SHIGA)
F) SFC G) 899FT AMSL
V3113/25 VALID: 29-AUG-25 0909 - 26-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 351413.0N1361949.0E (INUKAMI-GUN IN SHIGA)
F) SFC G) 2410FT AMSL
V3112/25 VALID: 29-AUG-25 0547 - 30-OCT-25 0800
OBST LGT ON WIND TURBINE-U/S
PSN : 372427.0N1404331.0E (TAMURA-SHI IN FUKUSHIMA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
F) SFC G) 3330FT AMSL



V3111/25 VALID: 29-AUG-25 0543 - 26-NOV-25 0600
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 394713.4N1400433.2E (AKITA-SHI)
 F) SFC G) 303FT AMSL

V3109/25 VALID: 29-AUG-25 0401 - 28-NOV-25 0800
 OBST LGT ON TOWER-U/S
 PSN: 362233.0N1402816.0E (MITO-SHI IN IBARAKI)
 F) SFC G) 307FT AMSL

U2448/25 VALID: 29-AUG-25 0000 - 15-NOV-25 0800
 0000/0800
 UNMANNED ACFT:
 1.FLT AREA : BOUNDED BY FLW POINTS
 (1)374429N1405134E 374223N1405141E
 374251N1405635E 374441N1405616E
 (SOMA-SHI, MINAMISOMA-SHI IN FUKUSHIMA)
 (2)373528N1405611E 373511N1405559E
 373311N1405717E 373413N1405953E
 (MINAMISOMA-SHI IN FUKUSHIMA)
 (3)373412N1405942E 373151N1405825E
 373203N1410202E 373351N1410134E
 (MINAMISOMA-SHI IN FUKUSHIMA)
 (4)372920N1410044E 372736N1410048E
 372736N1410229E 372919N1410228E
 (FUTABA-GUN IN FUKUSHIMA)
 (5)372739N1410032E 372647N1410012E
 372643N1405855E 372750N1405901E
 (FUTABA-GUN IN FUKUSHIMA)
 2.WT : 0.96KG
 3.RMK : THIS AREA IS INCLUDED IN TH12-1, TH12-2, TH12-3
 F) SFC G) 1805FT AMSL

U2447/25 VALID: 29-AUG-25 0000 - 18-NOV-25 0700
 0000/0700
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 (1)372601N1404414E 372516N1404417E
 372542N1404753E 372617N1404731E
 (TAMURA-SHI IN FUKUSHIMA)
 (2)372559N1404851E 372536N1404813E
 372400N1405031E 372450N1405059E
 (TAMURA-SHI IN FUKUSHIMA)
 (3)371505N1405713E 371508N1405847E
 371144N1405914E 371144N1405722E
 (FUTABA-GUN IN FUKUSHIMA)
 2.WT : 0.96KG
 3.RMK : THIS AREA IS INCLUDED IN TH13-1
 F) SFC G) 3281FT AMSL

V3099/25 VALID: 28-AUG-25 2330 - 21-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 365102.0N1395805.0E (NASUSHIOBARA-SHI IN TOCHIGI)
 F) SFC G) 967FT AMSL

V3100/25 VALID: 28-AUG-25 2330 - 13-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 344011.0N1380936.0E (OMAEZAKI-SHI IN SHIZUOKA)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 601FT AMSL

U2568/25 VALID: 28-AUG-25 2300 - 26-NOV-25 0800
 2300/0800
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 424511N1400840E 424002N1395022E
 423147N1395653E 423730N1401331E
 (SHIMAMAKI-GUN, SUTTSU-GUN, SETANA-GUN,
 KUDO-GUN IN HOKKAIDO)



2.WT : 1.2KG
 3.NUMBER : 2
 F) SFC G) 9843FT AMSL
 V3097/25 VALID: 28-AUG-25 1405 - 21-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 363841.0N1395927.0E (SHIOYA-GUN IN TOCHIGI)
 F) SFC G) 757FT AMSL
 V3096/25 VALID: 28-AUG-25 1404 - 31-OCT-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN:335713.8N1321132.5E (OSHIMA-GUN IN YAMAGUCHI) HGT:600FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER
 LINE
 3.OTHER SIDE TOWER
 PSN: 335750.3N1321109.7E (YANAI-SHI IN YAMAGUCHI) HGT:552FT AMSL
 F) SFC G) 600FT AMSL
 V3092/25 VALID: 28-AUG-25 1330 - 21-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 364700.0N1395405.0E (YAITA-SHI IN TOCHIGI)
 F) SFC G) 1243FT AMSL
 V3093/25 VALID: 28-AUG-25 1330 - 21-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 360859.0N1391942.0E (KUMAGAYA-SHI IN SAITAMA)
 F) SFC G) 395FT AMSL
 V3091/25 VALID: 28-AUG-25 1301 - 27-NOV-25 1500
 OBST LGT ON WIND TURBINE-U/S
 1.PSN:372627N1371132E HGT: 1510FT AMSL
 2.PSN:372623N1371119E HGT: 1533FT AMSL
 3.PSN:372518N1371045E HGT: 1549FT AMSL
 4.PSN:372856N1371147E HGT: 1286FT AMSL
 5.PSN:372849N1371118E HGT: 1464FT AMSL
 6.PSN:372847N1371056E HGT: 1209FT AMSL
 (SUZU-SHI IN ISHIKAWA)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
 F) SFC G) 1549FT AMSL
 V3089/25 VALID: 28-AUG-25 1030 - 26-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 350658.0N1350005.0E (TANBA-SHI IN HYOGO)
 F) SFC G) 545FT AMSL
 V3087/25 VALID: 28-AUG-25 0950 - 25-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 351705.0N1361910.0E (MAIBARA-SHI IN SHIGA)
 F) SFC G) 2425FT AMSL
 V3086/25 VALID: 28-AUG-25 0948 - 25-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 351634.0N1361918.0E (HIKONE-SHI IN SHIGA)
 F) SFC G) 2409FT AMSL
 V3085/25 VALID: 28-AUG-25 0946 - 21-NOV-25 0000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 363628.4N1364716.8E (OYABE-SHI IN TOYAMA)
 F) SFC G) 1121FT AMSL
 V3084/25 VALID: 28-AUG-25 0936 - 28-NOV-25 0100
 OBST LGT ON CHIMNEY-U/S
 1.PSN : 341018.0N1311259.0E (MINE-SHI IN YAMAGUCHI) HGT:1062FT
 AMSL 2.PSN : 341017.0N1311258.0E (MINE-SHI IN YAMAGUCHI)
 HGT:1062FT AMSL RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR
 CHIMNEY
 F) SFC G) 1062FT AMSL
 V3081/25 VALID: 28-AUG-25 0840 - 26-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 344222.0N1372159.0E (TOYOHASHI-SHI IN AICHI)
 F) SFC G) 270FT AMSL
 V3080/25 VALID: 28-AUG-25 0836 - 26-NOV-25 0800



OBST LGT ON POWER LINE TOWER-U/S
 PSN : 344219.0N1372215.0E (TOYOHASHI-SHI IN AICHI)
 F) SFC G) 330FT AMSL
 V3079/25 VALID: 28-AUG-25 0734 - 28-NOV-25 0730
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 335651.1N1333340.1E (SHIKOKUCHUO-SHI IN EHIME)
 F) SFC G) 2648FT AMSL
 V3076/25 VALID: 28-AUG-25 0337 - 21-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 365501.7N1365343.6E (HIMI-SHI IN TOYAMA)
 F) SFC G) 1584FT AMSL
 V3070/25 VALID: 27-AUG-25 1232 - 26-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 355913.0N1392411.8E (HIGASHIMATSUYAMA-SHI IN SAITAMA)
 F) SFC G) 298FT AMSL
 V3069/25 VALID: 27-AUG-25 1223 - 26-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 355652.9N1392626.8E (SAKADO-SHI IN SAITAMA)
 F) SFC G) 296FT AMSL
 V3068/25 VALID: 27-AUG-25 1220 - 26-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 355630.8N1392649.3E (KAWAGOE-SHI IN SAITAMA)
 F) SFC G) 278FT AMSL
 V3067/25 VALID: 27-AUG-25 1218 - 26-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 355516.8N1392749.1E (KAWAGOE-SHI IN SAITAMA)
 F) SFC G) 280FT AMSL
 V3065/25 VALID: 27-AUG-25 0509 - 16-NOV-25 0102
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 344912.0N1354115.0E (HIRAKATA-SHI IN OSAKA)
 F) SFC G) 432FT AMSL
 V3062/25 VALID: 26-AUG-25 2300 - 26-NOV-25 0800
 OBST DAY MARKING FOR POWER LINE TOWER ERASED
 PSN : 333728.79N1305508.39E (MIYAKO-GUN IN FUKUOKA)
 F) SFC G) 856FT AMSL
 U2528/25 VALID: 26-AUG-25 2051 - 22-NOV-25 0951
 2051/0951
 BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 323012N1300101E 322836N1300116E 322821N1300214E
 322906N1300242E 323002N1300237E
 (AMAKUSA-GUN IN KUMAMOTO)
 2.WT : 1.6KG
 3.FLT TIME: HJ
 4.CONTACT INFORMATION: 0969-35-1811
 F) SFC G) 394FT AMSL
 V3060/25 VALID: 26-AUG-25 1507 - 23-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 352033.0N1362230.0E (MAIBARA-SHI IN SHIGA)
 F) SFC G) 1580FT AMSL
 V3054/25 VALID: 26-AUG-25 1259 - 21-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 353755.6N1383036.2E (NAKAKOMA-GUN IN YAMANASHI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 1208FT AMSL
 V3053/25 VALID: 26-AUG-25 1256 - 25-NOV-25 0600
 OBST LGT ON TOWER-U/S
 PSN : 351645.0N1394025.0E (YOKOSUKA-SHI IN KANAGAWA)
 F) SFC G) 274FT AMSL
 V3049/25 VALID: 26-AUG-25 1251 - 24-NOV-25 0400
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 372136.0N1404649.8E (FUTABA-GUN IN FUKUSHIMA)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER



F) SFC G) 2351FT AMSL
 V3048/25 VALID: 26-AUG-25 1249 - 21-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 364949.0N1401323.0E (NASU-GUN IN TOCHIGI)
 F) SFC G) 1641FT AMSL
 V3046/25 VALID: 26-AUG-25 1043 - 21-NOV-25 0800
 OBST LGT ON TOWER-U/S
 PSN : 355319.0N1393656.0E (SAITAMA-SHI)
 F) SFC G) 337FT AMSL
 V3020/25 VALID: 25-AUG-25 2300 - 25-NOV-25 0800
 OBST DAY MARKING FOR POWER LINE TOWER ERASED
 PSN: 332607.90N1302747.60E (CHIKUSHINO-SHI IN FUKUOKA)
 F) SFC G) 1675FT AMSL
 V3033/25 VALID: 25-AUG-25 1557 - 21-NOV-25 0800
 OBST DAY MARKING FOR POWER LINE TOWER ERASED
 PSN : 345325.7N1370124.3E (HEKINAN-SHI IN AICHI)
 F) SFC G) 329FT AMSL
 V3032/25 VALID: 25-AUG-25 1553 - 21-NOV-25 0800
 OBST DAY MARKING FOR POWER LINE TOWER ERASED
 PSN : 345507.7N1365852.4E (TAKAHAMA-SHI IN AICHI)
 F) SFC G) 219FT AMSL
 V3029/25 VALID: 25-AUG-25 1548 - 24-NOV-25 0800
 OBST LGT ON WIND TURBINE-U/S
 1.PSN:370946.4N1364147.4E HGT: 657FT AMSL
 2.PSN:371035.2N1364201.5E HGT: 735FT AMSL
 3.PSN:371005.7N1364154.2E HGT: 665FT AMSL
 (HAKUI-GUN IN ISHIKAWA)
 F) SFC G) 735FT AMSL
 V3014/25 VALID: 25-AUG-25 0949 - 21-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 350549.1N1365108.8E (NAGOYA-SHI IN AICHI)
 F) SFC G) 213FT AMSL
 V3011/25 VALID: 25-AUG-25 0919 - 21-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 340312.6N1342559.5E (MYOZAI-GUN IN TOKUSHIMA)
 F) SFC G) 896FT AMSL
 V3010/25 VALID: 25-AUG-25 0643 - 24-NOV-25 0230
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 345713.0N1352848.0E (TOYONO-GUN IN OSAKA)
 F) SFC G) 2075FT AMSL
 V3009/25 VALID: 25-AUG-25 0546 - 24-NOV-25 0800
 OBST LGT ON WIND TURBINE-U/S
 PSN:371044.0N1364205.0E (HAKUI-GUN IN ISHIKAWA)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
 F) SFC G) 809FT AMSL
 V3008/25 VALID: 25-AUG-25 0530 - 24-NOV-25 0230
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 345728.0N1352848.0E (TOYONO-GUN IN OSAKA)
 F) SFC G) 1985FT AMSL
 V3005/25 VALID: 25-AUG-25 0018 - 24-NOV-25 0100
 OBST LGT ON WIND TURBINE-U/S
 (ABUTA-GUN IN HOKKAIDO)
 1.PSN: 424116.0N1405657.0E HGT: 3400FT AMSL
 2.PSN: 424057.0N1405705.0E HGT: 3196FT AMSL
 3.PSN: 424050.0N1405710.0E HGT: 3323FT AMSL
 4.PSN: 424039.0N1405719.0E HGT: 3264FT AMSL
 5.PSN: 424030.0N1405735.0E HGT: 3196FT AMSL
 6.PSN: 424027.0N1405748.0E HGT: 3271FT AMSL
 7.PSN: 424022.0N1405801.0E HGT: 3271FT AMSL
 8.PSN: 424032.0N1405800.0E HGT: 3241FT AMSL
 9.PSN: 424045.0N1405816.0E HGT: 3143FT AMSL
 10.PSN: 424049.0N1405824.0E HGT: 3068FT AMSL
 11.PSN: 424052.0N1405834.0E HGT: 3015FT AMSL



12.PSN: 424058.0N1405841.0E HGT: 2959FT AMSL
13.PSN: 424104.0N1405848.0E HGT: 2884FT AMSL
14.PSN: 424111.0N1405854.0E HGT: 2812FT AMSL
15.PSN: 424117.0N1405900.0E HGT: 2789FT AMSL
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
F) SFC G) 3400FT AMSL

U2493/25 VALID: 24-AUG-25 2330 - 29-OCT-25 0815
2330/0815

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

352033N1393918E 352036N1393921E 352036N1393925E

352031N1393925E 352031N1393924E 352029N1393917E

(YOKOHAMA-SHI IN KANAGAWA)

2.WT : 2KG

3.NUMBER : 2

4.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP

F) SFC G) 489FT AMSL

U2504/25 VALID: 24-AUG-25 2330 - 24-NOV-25 0630
2330/0630

UNMANNED ACFT:

1.FLT AREA : WI A RADIUS OF 83M OF 393744N1415640E

(MIYAKO-SHI IN IWATE)

2.WT : 0.96KG

F) SFC G) 919FT AMSL

V2883/25 VALID: 24-AUG-25 2300 - 15-NOV-25 0800

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 345427.1N1365423.4E (HANDA-SHI IN AICHI)

F) SFC G) 386FT AMSL

V2884/25 VALID: 24-AUG-25 2300 - 15-NOV-25 0800

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 345427.7N1365412.5E (HANDA-SHI IN AICHI)

F) SFC G) 409FT AMSL

V3001/25 VALID: 24-AUG-25 2035 - 24-NOV-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 385200.0N1410903.0E (ICHINOSEKI-SHI IN IWATE)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 615FT AMSL

V3000/25 VALID: 24-AUG-25 2034 - 24-NOV-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 385750.0N1411643.0E (ICHINOSEKI-SHI IN IWATE)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 1513FT AMSL

V2999/25 VALID: 24-AUG-25 2032 - 24-NOV-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 385145.0N1410842.0E (KURIHARA-SHI IN MIYAGI)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 561FT AMSL

V2998/25 VALID: 24-AUG-25 2031 - 24-NOV-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN: 385243.0N1411054.0E (ICHINOSEKI-SHI IN IWATE)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

F) SFC G) 726FT AMSL

U2414/25 VALID: 24-AUG-25 2015 - 15-NOV-25 0926

2015/0926

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

353128N1380640E 353116N1381716E

352305N1381705E 352419N1380613E

(SHIMOINA-GUN, IIDA-SHI IN NAGANO, SHIZUOKA-SHI,

MINAMIKOMA-GUN IN YAMANASHI)

2.WT : 1KG

3.FLT TIME: HJ

F) SFC G) 11947FT AMSL



U2282/25 VALID: 24-AUG-25 2013 - 22-OCT-25 0927
2013/0927
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
370056N1374740E 370057N1374807E 370052N1374828E
370036N1374830E 370024N1374816E 370030N1374729E
(ITOIGAWA-SHI IN NIIGATA)
2.WT : 149KG
3.FLT TIME: HJ
F) SFC G) 1690FT AMSL

U2492/25 VALID: 24-AUG-25 2012 - 31-OCT-25 0923
2012/0923
UNMANNED ACFT(FIXED WING) :
1.FLT AREA: BOUNDED BY FLW POINTS
353337N1382845E 353343N1382829E 353405N1382846E
353412N1382902E 353402N1382911E
(MINAMI-ALPS-SHI, NISHIYATSUSHIRO-GUN, MINAMIKOMA-GUN IN
YAMANASHI)
2.WT : 24KG
3.NUMBER : 2
4.FLT TIME: HJ
F) SFC G) 2110FT AMSL

U2494/25 VALID: 24-AUG-25 1500 - 29-OCT-25 1459
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
401309N1414552E 401308N1414551E 401308N1414552E
401308N1414554E
(KUJI-SHI IN IWATE)
2.WT : 0.9KG
3.RMK : THIS NOTAM WILL BE INCORPORATED IN SUP
F) SFC G) 1726FT AMSL

V2992/25 VALID: 23-AUG-25 0627 - 20-NOV-25 0000
OBST LGT ON POWER LINE TOWER-U/S
PSN : 361643.0N1392012.0E (OTA-SHI IN GUNMA)
F) SFC G) 456FT AMSL

V2991/25 VALID: 23-AUG-25 0623 - 21-NOV-25 0900
OBST LGT ON POWER LINE TOWER-U/S
(OTSUKI-SHI IN YAMANASHI)
1.PSN: 353619.6N1385142.7E HGT:2320FT AMSL
2.PSN: 353605.6N1385122.7E HGT:2136FT AMSL
RMK/OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER
LINE F) SFC G) 2320FT AMSL

V2990/25 VALID: 23-AUG-25 0619 - 21-NOV-25 0730
OBST LGT ON POWER LINE TOWER-U/S
PSN : 373721.3N1394335.2E (KITAKATA-SHI IN FUKUSHIMA) HGT:825FT
AMSL RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE
TOWER
2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR
POWER LINE
3.OTHER SIDE TOWER
PSN: 373728.4N1394345.6E (KITAKATA-SHI IN FUKUSHIMA)
HGT: 629FT AMSL
F) SFC G) 825FT AMSL

V2986/25 VALID: 23-AUG-25 0130 - 22-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 351311.9N1394135.4E (YOKOSUKA-SHI IN KANAGAWA)
F) SFC G) 585FT AMSL

V2984/25 VALID: 22-AUG-25 2211 - 22-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 352244.6N1393214.4E (YOKOHAMA-SHI IN KANAGAWA)
F) SFC G) 248FT AMSL

V2982/25 VALID: 22-AUG-25 2056 - 21-NOV-25 2359
OBST LGT ON CHIMNEY-U/S



1.PSN: 353053.8N1400238.3E (ICHIHARA-SHI IN CHIBA) HGT: 502FT AMSL
 2.PSN: 353101.8N1400258.3E (ICHIHARA-SHI IN CHIBA) HGT: 502FT AMSL
 F) SFC G) 502FT AMSL
 V2980/25 VALID: 22-AUG-25 2049 - 20-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 355946.5N1394959.3E (NODA-SHI IN CHIBA)
 F) SFC G) 270FT AMSL
 V2973/25 VALID: 22-AUG-25 1124 - 18-NOV-25 0000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 362942.0N1364343.3E (KANAZAWA-SHI IN ISHIKAWA)
 F) SFC G) 1054FT AMSL
 U2490/25 VALID: 22-AUG-25 0745 - 16-NOV-25 0747
 AUG 22 0745/0747 AUG 22-NOV 15 2038/0747
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 423025N1432647E 422940N1432822E
 422833N1432730E 422919N1432554E
 (HIROO-GUN IN HOKKAIDO)
 2.WT : 55KG
 3.FLT TIME: HJ
 4.RMK : THIS AREA IS INCLUDED IN HK2-11
 F) SFC G) 3281FT AMSL
 V2969/25 VALID: 22-AUG-25 0443 - 18-NOV-25 2300
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 363450.2N1390246.5E (SHIBUKAWA-SHI IN GUNMA)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 1762FT AMSL
 V2968/25 VALID: 22-AUG-25 0432 - 31-OCT-25 0800
 OBST LGT ON POWER LINE TOWER
 PSN: 353658.4N1365810.3E (MINO-SHI IN GIFU)
 F) SFC G) 1853FT AMSL
 V2966/25 VALID: 22-AUG-25 0429 - 20-NOV-25 0000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 352228.6N1371217.2E (TOKI-SHI IN GIFU)
 F) SFC G) 1129FT AMSL
 V2965/25 VALID: 22-AUG-25 0301 - 22-NOV-25 0200
 OBST LGT ON TOWER-U/S
 PSN : 341319.0N1351010.0E (WAKAYAMA-SHI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER
 F) SFC G) 216FT AMSL
 V2964/25 VALID: 22-AUG-25 0245 - 20-NOV-25 0100
 OBST LGT ON POWER LINE-U/S
 PSN : 335718.0N1334543.0E (MIYOSHI-SHI IN TOKUSHIMA)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE
 F) SFC G) 1100FT AMSL
 V2922/25 VALID: 21-AUG-25 2300 - 19-NOV-25 0900
 OBST LGT ON WIND TURBINE-U/S
 PSN : 344341.0N1371757.0E(TAHARA-SHI IN AICHI)
 F) SFC G) 364FT AMSL
 Q1993/25 VALID: 21-AUG-25 1530 - UFN
 OPERATORS OF AIRCRAFT REGISTERED IN JAPAN ARE ADVISED NOT TO ENTER
 MINSK(UMMV) FIR DUE TO SERIOUS SAFETY AND SECURITY CONCERNS TO
 COMMERCIAL AVIATION.
 V2960/25 VALID: 21-AUG-25 1342 - 20-NOV-25 0300
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 322912.00N1302554.00E (KAMIAMAKUSA-SHI IN KUMAMOTO) RMK/OBST
 LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 947FT AMSL
 V2955/25 VALID: 21-AUG-25 1135 - 18-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 353038.0N1372824.0E (NAKATSUGAWA-SHI IN GIFU)
 HGT : 1201FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING



FOR POWER LINE
2.OTHER SIDE TOWER
PSN : 353026.0N1372812.0E (NAKATSUGAWA-SHI IN GIFU)
HGT : 1157FT AMSL
F) SFC G) 1201FT AMSL
V2954/25 VALID: 21-AUG-25 1134 - 18-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 352945.0N1372543.0E (NAKATSUGAWA-SHI IN GIFU)
HGT : 1154FT AMSL
RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE
2.OTHER SIDE TOWER
PSN : 352940.0N1372527.0E (NAKATSUGAWA-SHI IN GIFU)
HGT : 1222FT AMSL
F) SFC G) 1222FT AMSL
V2953/25 VALID: 21-AUG-25 1130 - 18-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN: 353346.0N1373138.0E (NAKATSUGAWA-SHI IN GIFU)
HGT: 1407FT AMSL
RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER
LINE
2.OTHER SIDE TOWER
PSN: 353359.0N1373152.0E (NAKATSUGAWA-SHI IN GIFU)
HGT: 1090FT AMSL
F) SFC G) 1407FT AMSL
V2952/25 VALID: 21-AUG-25 1129 - 18-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN:353049.0N1372926.0E (NAKATSUGAWA-SHI IN GIFU) HGT:1178FT AMSL
RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE
2.OTHER SIDE TOWER
PSN:353032.0N1372908.0E (NAKATSUGAWA-SHI IN GIFU)
HGT:1058FT AMSL
F) SFC G) 1178FT AMSL
V2950/25 VALID: 21-AUG-25 0903 - 21-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN:361853.0N1370736.0E (HIDA-SHI IN GIFU) HGT:2019FT AMSL
RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
FOR POWER LINE
2.OTHER SIDE TOWER
PSN : 361832.0N1370726.0E (HIDA-SHI IN GIFU) HGT:2519FT AMSL
F) SFC G) 2519FT AMSL
V2945/25 VALID: 21-AUG-25 0420 - 19-NOV-25 0559
OBST LGT ON CHIMNEY-U/S
PSN : 344247.0N1344953.0E
(KAKOGAWA-SHI IN HYOGO)
F) SFC G) 573FT AMSL
P3538/25 VALID: 21-AUG-25 0227 - UFN
ALL ACFT INTENDING TO FLY WI FUKUOKA FIR ARE ADVISED TO PAY
SPECIAL ATTENTION TO THE FOLLOWING INFORMATION.
IN ACCORDANCE WITH ARTICLE 82-3 OF JAPAN SELF DEFENSE FORCE LAW,
ANTIBALLISTIC MISSILES MAY BE LAUNCHED FOR THE DESTRUCTION OF THE
ROCKET EXPECTED TO BE LAUNCHED FROM NORTH KOREA.
THE ANTIBALLISTIC MISSILES ARE DEPLOYED AT POSITIONS BLW,
(1)NAHA-SHI : 261219N1273929E
(2)MIYAKOJIMA : 244602N1251930E
(3)ISHIGAKIJIMA : 242404N1241121E
(4)YONAGUNIJIMA : 242638N1225716E
F) SFC G) UNL
P3537/25 VALID: 21-AUG-25 0226 - UFN
ALL VFR ACFT ARE REQUESTED TO AVOID FLYING IN FOLLOWING AIRSPACE
DUE TO THE ANTIBALLISTIC MISSILES MAY BE LAUNCHED
FOR THE DESTRUCTION OF AN OBJECT PROPELLED BY ROCKET



LAUNCHED FROM NORTH KOREA
AIRSPACE:

(1)264419N1275729E 255619N1275729E
255619N1272129E 264419N1272129E(NAHA-SHI)
(2)251802N1253730E 243002N1253730E
243002N1250130E 251802N1250130E(MIYAKOJIMA)
(3)245604N1242912E 240804N1242912E
240804N1235321E 245604N1235321E(ISHIGAKIJIMA)
(4)245838N1231516E 241038N1231516E
241038N1223916E 245838N1223916E(YONAGUNIJIMA)

RMK/

1)EXC ACFT OF GOVERNMENT AGENCIES, DOCTOR HEL AND
ACFT WITH PRIOR COORDINATION WITH JAPAN SELF DEFENSE FORCE.
MINISTRY OF DEFENSE JOINT STAFF OFFICE

TEL:03-3268-3111(EXT 30929)

2)ALL VFR ACFT FLYING WI AIRSPACE(EXC EACH CTR AND INFO ZONE) ARE
REQUESTED TO CONTACT FLW FREQ

CALL SIGN : RODE RICK

FREQ : 123.1MHZ, 138.05MHZ

F) SFC G) UNL

V2944/25 VALID: 20-AUG-25 2213 - 19-NOV-25 0900

OBST LGT ON POWER LINE TOWER-U/S

PSN : 395435.9N1400848.3E (MINAMIAKITA-GUN IN AKITA)

F) SFC G) 562FT AMSL

V2943/25 VALID: 20-AUG-25 2209 - 19-NOV-25 0900

OBST LGT ON POWER LINE TOWER-U/S

PSN : 394922.9N1400559.6E (AKITA-SHI)

F) SFC G) 410FT AMSL

U2445/25 VALID: 20-AUG-25 2003 - 14-NOV-25 0924

2003/0924

UNMANNED ACFT:

1.FLT AREA : BOUNDED BY FLW POINTS

351730N1400233E 351734N1400311E

351713N1400320E 351710N1400238E

(KIMITSU-SHI IN CHIBA)

2.WT : 149KG

3.FLT TIME : HJ

F) SFC G) 1641FT AMSL

U2446/25 VALID: 20-AUG-25 2002 - 06-OCT-25 0926

2002/0926

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

364700N1394921E 364646N1395015E 364628N1395016E

364624N1394936E 364634N1394910E 364659N1394920E

(SHIOYA-GUN IN TOCHIGI)

2.WT : 110KG

3.FLT TIME: HJ

F) SFC G) 2133FT AMSL

U2356/25 VALID: 20-AUG-25 1939 - 06-NOV-25 0928

1939/0928

CONTINUED FM PREVIOUS NOTAM

450313N1422905E 450333N1423003E 451029N1422046E

450937N1421909E 450944N1421843E 451021N1421750E

451039N1421657E 451111N1421552E 451110N1421545E

451114N1421538E 451115N1421525E 451131N1421504E

451132N1421445E 451129N1421441E 451104N1421437E

451100N1421425E 451048N1421422E 451042N1421358E

451046N1421352E 451032N1421330E 451036N1421321E

451029N1421312E 451032N1421300E

(ESASHI-GUN IN HOKKAIDO)

2.WT : 1.1KG

3.FLT TIME: HJ

4.CONTACT INFORMATION: 01634-9-2501



CONCLUDED

F) SFC G) 2986FT AMSL

U2355/25

VALID: 20-AUG-25 1939 - 06-NOV-25 0928

1939/0928

BEYOND VISUAL LINE OF SIGHT UNMANNED ACFT

1.FLT AREA: BOUNDED BY FLW POINTS

451042N1421238E 451006N1421132E 451002N1421135E
450952N1421129E 450943N1421109E 450919N1421114E
450905N1421107E 450858N1421112E 450850N1421111E
450843N1421112E 450835N1421109E 450826N1421013E
450738N1421055E 450726N1421104E 450641N1421130E
450618N1421139E 450600N1421139E 450557N1421148E
450553N1421153E 450536N1421152E 450531N1421152E
450530N1421155E 450528N1421157E 450518N1421155E
450459N1421205E 450433N1421109E 450319N1421102E
450119N1421119E 450054N1420924E 445854N1421012E
445810N1421014E 445848N1421247E 445938N1421242E
445955N1421434E 445952N1421440E 445955N1421448E
450001N1421455E 450000N1421504E 450020N1421503E
450023N1421510E 450033N1421519E 450042N1421527E
450042N1421553E 450045N1421610E 450056N1421633E
450119N1421656E 450124N1421720E 450126N1421751E
450130N1421810E 450130N1421825E 450125N1421839E
450112N1421846E 450103N1421919E 450105N1421934E
450103N1421949E 450045N1422032E 450058N1422136E
450027N1422228E 450031N1422248E 450039N1422330E
445913N1422410E 445958N1422635E 450021N1422849E
450102N1422830E 450121N1422923E 450136N1422907E
450153N1422904E 450208N1422844E 450221N1422832E
450259N1422810E 450303N1422814E 450312N1422838E

TO BE CONTINUED

F) SFC G) 2986FT AMSL

V2941/25

VALID: 20-AUG-25 1603 - 17-NOV-25 0820

OBST LGT ON POWER LINE TOWER-U/S

PSN: 401003.3N1395948.7E (NOSHIRO-SHI IN AKITA)

F) SFC G) 244FT AMSL

V2940/25

VALID: 20-AUG-25 1600 - 17-NOV-25 0800

OBST LGT ON TOWER-U/S

PSN : 351840.0N1393623.0E (ZUSHI-SHI IN KANAGAWA)

F) SFC G) 517FT AMSL

V2936/25

VALID: 20-AUG-25 1246 - 17-NOV-25 0800

OBST LGT ON TOWER-U/S

PSN: 353315.0N1393255.0E (YOKOHAMA-SHI IN KANAGAWA)

F) SFC G) 490FT AMSL

V2935/25

VALID: 20-AUG-25 1237 - 18-OCT-25 0930

OBST LGT ON POWER LINE TOWER-U/S

PSN : 361850.3N1392436.4E(OTA-SHI IN GUNMA)

F) SFC G) 384FT AMSL

V2934/25

VALID: 20-AUG-25 1228 - 18-NOV-25 0820

OBST LGT ON POWER LINE TOWER-U/S

PSN : 401018.2N1400539.4E (NOSHIRO-SHI IN AKITA)

F) SFC G) 439FT AMSL

V2933/25

VALID: 20-AUG-25 1224 - 18-NOV-25 0820

OBST LGT ON POWER LINE TOWER-U/S

PSN : 401543.6N1401801.9E (YAMAMOTO-GUN IN AKITA)

F) SFC G) 848FT AMSL

V2932/25

VALID: 20-AUG-25 1222 - 16-NOV-25 1459

OBST LGT ON BLDG-U/S

PSN : 353913.7N1400230.3E (CHIBA-SHI)

F) SFC G) 524FT AMSL

V2931/25

VALID: 20-AUG-25 1218 - 18-NOV-25 0820

OBST LGT ON POWER LINE TOWER-U/S

PSN : 400923.1N1400327.8E (NOSHIRO-SHI IN AKITA)



F) SFC G) 344FT AMSL
 V2930/25 VALID: 20-AUG-25 1216 - 19-NOV-25 0700
 OBST LGT ON TOWER-U/S
 PSN : 370827.2N1404322.8E (IWAKI-SHI IN FUKUSHIMA)
 F) SFC G) 2036FT AMSL
 V2929/25 VALID: 20-AUG-25 1143 - 17-NOV-25 0800
 OBST DAY MARKING FOR POWER LINE TOWER ERASED
 PSN : 344931.7N1365517.5E (CHITA-GUN IN AICHI)
 F) SFC G) 207FT AMSL
 V2928/25 VALID: 20-AUG-25 1141 - 17-NOV-25 0800
 OBST DAY MARKING FOR POWER LINE TOWER ERASED
 PSN : 345034.0N1365526.9E (CHITA-GUN IN AICHI)
 F) SFC G) 292FT AMSL
 V2927/25 VALID: 20-AUG-25 1140 - 17-NOV-25 0800
 OBST DAY MARKING FOR POWER LINE TOWER ERASED
 PSN : 350313.7N1365639.1E (NAGOYA-SHI IN AICHI)
 F) SFC G) 348FT AMSL
 V2925/25 VALID: 20-AUG-25 0723 - 18-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 342453.1N1321455.1E (HATSUKAICHI-SHI IN HIROSHIMA)
 F) SFC G) 2110FT AMSL
 U2412/25 VALID: 19-AUG-25 2330 - 30-OCT-25 0800
 2330/0800
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 441006N1430159E 441002N1430202E 440940N1430140E
 440935N1430136E 440933N1430135E 440938N1430117E
 440946N1430120E 440955N1430131E 440959N1430146E
 (MONBETSU-GUN IN HOKKAIDO)
 2.WT : 1.1KG
 F) SFC G) 2130FT AMSL
 U2341/25 VALID: 19-AUG-25 1950 - 05-NOV-25 0931
 1950/0931
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 415448N1403537E 415456N1403533E 415502N1403535E
 415507N1403542E 415459N1403551E
 (HOKUTO-SHI IN HOKKAIDO)
 2.WT : 1.5KG
 3.FLT TIME: HJ
 F) SFC G) 1149FT AMSL
 V2909/25 VALID: 19-AUG-25 1929 - 18-NOV-25 0800
 OBST LGT ON TOWER-U/S
 PSN: 361002.0N1395415.0E (YUKI-GUN IN IBARAKI)
 F) SFC G) 449FT AMSL
 V2907/25 VALID: 19-AUG-25 1900 - 12-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 365453.0N1404507.0E (IWAKI-SHI IN FUKUSHIMA)
 F) SFC G) 532FT AMSL
 V2905/25 VALID: 19-AUG-25 1849 - 14-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 344628.9N1375112.1E (IWATA-SHI IN SHIZUOKA)
 F) SFC G) 551FT AMSL
 V2903/25 VALID: 19-AUG-25 1808 - 14-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 344646.9N1375134.1E (IWATA-SHI IN SHIZUOKA)
 F) SFC G) 601FT AMSL
 V2901/25 VALID: 19-AUG-25 1247 - 18-NOV-25 0800
 OBST LGT ON WIND TURBINE-U/S
 PSN : 264319.0N1274940.0E (KUNIGAMI-GUN IN OKINAWA)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
 F) SFC G) 271FT AMSL
 V2891/25 VALID: 18-AUG-25 2244 - 15-NOV-25 2330



OBST LGT ON WIND TURBINE-U/S
 1. PSN: 364822.0N1403223.0E HGT: 2947FT AMSL
 2. PSN: 364756.0N1403215.0E HGT: 2947FT AMSL
 3. PSN: 364755.0N1403110.0E HGT: 2794FT AMSL
 (HITACHIOTA-SHI IN IBARAKI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
 F) SFC G) 2947FT AMSL
 V2889/25 VALID: 18-AUG-25 1231 - 17-NOV-25 0900
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 345816.0N1352843.0E (TOYONO-GUN IN OSAKA)
 F) SFC G) 2044FT AMSL
 V2880/25 VALID: 18-AUG-25 0634 - 14-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 361011.4N1391113.4E (KODAMA-GUN IN SAITAMA)
 F) SFC G) 506FT AMSL
 V2879/25 VALID: 18-AUG-25 0629 - 18-NOV-25 0000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 355234.5N1383336.7E (HOKUTO-SHI IN YAMANASHI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 5671FT AMSL
 V2878/25 VALID: 18-AUG-25 0628 - 17-NOV-25 0500
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 354819.5N1383741.7E (KOFU-SHI IN YAMANASHI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 6041FT AMSL
 V2877/25 VALID: 18-AUG-25 0539 - 18-NOV-25 0300
 OBST LGT ON TOWER-U/S
 PSN : 431943.0N1453626.0E (NEMURO-SHI IN HOKKAIDO)
 F) SFC G) 118FT AMSL
 V2872/25 VALID: 18-AUG-25 0302 - 16-NOV-25 0300
 OBST LGT ON TOWER-U/S
 PSN : 342922.6N1332156.5E (FUKUYAMA-SHI IN HIROSHIMA)
 F) SFC G) 323FT AMSL
 V2873/25 VALID: 18-AUG-25 0302 - 16-NOV-25 0300
 OBST DAY MARKING FOR TOWER ERASED
 PSN : 342922.6N1332156.5E (FUKUYAMA-SHI IN HIROSHIMA)
 F) SFC G) 323FT AMSL
 V2871/25 VALID: 18-AUG-25 0242 - 17-OCT-25 0300
 OBST LGT ON BLDG-U/S
 PSN : 352503.5N1364527.3E (GIFU-SHI)
 F) SFC G) 257FT AMSL
 U2339/25 VALID: 18-AUG-25 0000 - 20-OCT-25 0730
 0000/0730
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 362958N1380733E 362950N1380751E
 362959N1380758E 363007N1380741E
 (CHIKUMA-SHI IN NAGANO)
 2.WT : 0.9KG
 F) SFC G) 7776FT AMSL
 U2338/25 VALID: 18-AUG-25 0000 - 20-OCT-25 0730
 0000/0730
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 361918N1381611E 361911N1381611E
 361911N1381614E 361918N1381615E
 (UEDA-SHI IN NAGANO)
 2.WT : 0.9KG
 F) SFC G) 5053FT AMSL
 U2376/25 VALID: 17-AUG-25 1956 - 31-OCT-25 0927
 1956/0927
 UNMANNED ACFT:
 1.FLT AREA : BOUNDED BY FLW POINTS



370241N1402055E 370210N1402110E 370158N1402151E
 370225N1402213E 370246N1402139E
 (HIGASHISHIRAKAWA-GUN IN FUKUSHIMA)
 2.WT : 149KG
 3.FLT TIME : HJ
 F) SFC G) 2461FT AMSL
 U2388/25 VALID: 17-AUG-25 1956 - 31-OCT-25 0927
 1956/0927
 UNMANNED ACFT:
 1.FLT AREA : BOUNDED BY FLW POINTS
 371532N1391224E 371528N1391357E
 371434N1391329E 371501N1391221E
 (MINAMIAIZU-GUN IN FUKUSHIMA)
 2.WT : 149KG
 3.FLT TIME : HJ
 F) SFC G) 4594FT AMSL
 V2870/25 VALID: 17-AUG-25 1329 - 14-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 344724.0N1340704.0E (AKAIWA-SHI IN OKAYAMA) HGT : 599FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
 FOR POWER LINE
 3.OTHER SIDE TOWER
 PSN : 344748.0N1340701.0E (AKAIWA-SHI IN OKAYAMA)
 HGT : 347FT AMSL
 F) SFC G) 599FT AMSL
 V2860/25 VALID: 16-AUG-25 0105 - 16-NOV-25 0000
 OBST LGT ON CHIMNEY-U/S
 PSN : 323402.271N1314111.243E (NOBEOKA-SHI IN MIYAZAKI)
 F) SFC G) 407FT AMSL
 U2392/25 VALID: 15-AUG-25 1953 - 14-NOV-25 0931
 1953/0931
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 372412N1392032E 372411N1392517E
 371938N1392513E 371942N1392107E
 372140N1392150E
 (ONUMA-GUN, MINAMIAIZU-GUN IN FUKUSHIMA)
 2.WT : 149KG
 3.FLT TIME : HJ
 F) SFC G) 4200FT AMSL
 V2854/25 VALID: 15-AUG-25 1150 - 10-NOV-25 0700
 OBST LGT ON TOWER-U/S
 PSN : 355227.6N1393819.4E (SAITAMA-SHI)
 F) SFC G) 480FT AMSL
 V2853/25 VALID: 15-AUG-25 1149 - 14-NOV-25 0700
 OBST LGT ON BRIDGE-U/S
 PSN: 352432.0N1394045.0E (YOKOHAMA-SHI IN KANAGAWA)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR BRIDGE
 F) SFC G) 251FT AMSL
 V2851/25 VALID: 15-AUG-25 1126 - 11-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 361243.6N1391832.4E (FUKAYA-SHI IN SAITAMA)
 F) SFC G) 418FT AMSL
 V2850/25 VALID: 15-AUG-25 1124 - 14-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 380042.7N1394745.0E (NISHIOKITAMA-GUN IN YAMAGATA)
 F) SFC G) 1609FT AMSL
 V2848/25 VALID: 15-AUG-25 0821 - 08-NOV-25 0230
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 340828.0N1351053.0E (KAINAN-SHI IN WAKAYAMA)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 576FT AMSL



U2334/25 VALID: 14-AUG-25 1954 - 10-OCT-25 0931
1954/0931
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
373624N1400821E 373620N1401356E
373137N1401520E 373238N1400846E
(KORIYAMA-SHI,YAMA-GUN IN FUKUSHIMA)
2.WT : 149KG
3.FLT TIME: HJ
4.RMK : THIS AREA IS INCLUDED IN TH11
F) SFC G) 5742FT AMSL

V2835/25 VALID: 14-AUG-25 0658 - 12-NOV-25 0800
OBST LGT ON CHIMNEY-U/S
PSN : 355606.0N1404026.0E (KASHIMA-SHI IN IBARAKI)
F) SFC G) 325FT AMSL

V2834/25 VALID: 14-AUG-25 0234 - 13-NOV-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 340251.5N1334625.0E (MIYOSHI-SHI IN TOKUSHIMA)
F) SFC G) 2917FT AMSL

V2825/25 VALID: 12-AUG-25 2300 - 11-NOV-25 2259
OBST LGT ON CRANE-U/S
PSN : 350212.0N1383027.0E (SHIZUOKA-SHI)
F) SFC G) 263FT AMSL

V2824/25 VALID: 12-AUG-25 0929 - 09-NOV-25 0600
OBST LGT ON POWER LINE TOWER-U/S
PSN : 353157.0N1360900.0E (NAGAHAMA-SHI IN SHIGA)
F) SFC G) 666FT AMSL

V2823/25 VALID: 12-AUG-25 0843 - 10-NOV-25 0000
OBST LGT ON POWER LINE TOWER-U/S
PSN : 323902.16N1303513.59E (UKI-SHI IN KUMAMOTO)
F) SFC G) 1458FT AMSL

V2821/25 VALID: 12-AUG-25 0121 - 11-NOV-25 0300
OBST LGT ON TOWER-U/S
PSN : 354050N1392945E (FUCHU-SHI IN TOKYO)
F) SFC G) 523FT AMSL

U2349/25 VALID: 11-AUG-25 1924 - 06-NOV-25 0929
1924/0929
UNMANNED ACFT:
1.FLT AREA: WI A RADIUS OF 420M OF 430019N1442454E
(KUSHIRO-GUN IN HOKKAIDO)
2.WT : 9.2KG
3.FLT TIME: HJ
F) SFC G) 1663FT AMSL

V2820/25 VALID: 11-AUG-25 0955 - 11-NOV-25 0600
OBST LGT ON POWER LINE TOWER-U/S
PSN : 383757.5N1401550.8E (MOGAMI-GUN IN YAMAGATA)
F) SFC G) 1415FT AMSL

U2361/25 VALID: 10-AUG-25 2001 - 31-OCT-25 0937
2001/0937
UNMANNED ACFT:
1.FLT AREA : WI A RADIUS OF 403M OF 344802N1390002E
(KAMO-GUN IN SHIZUOKA)
2.WT : 0.8KG
3.NUMBER : 3
4.FLT TIME : HJ
F) SFC G) 2871FT AMSL

U2362/25 VALID: 10-AUG-25 2001 - 31-OCT-25 0937
2001/0937
UNMANNED ACFT:
1.FLT AREA : WI A RADIUS OF 821M OF 344638N1390016E
(KAMO-GUN IN SHIZUOKA)
2.WT : 0.8KG
3.NUMBER : 3



4.FLT TIME : HJ
 F) SFC G) 2871FT AMSL
 U2219/25 VALID: 10-AUG-25 1952 - 17-OCT-25 0937
 1952/0937
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 373741N1400009E 373730N1395950E 373710N1395947E
 373647N1395947E 373638N1395959E 373638N1400038E
 373720N1400049E 373740N1400046E
 (YAMA-GUN,KITAKATA-SHI IN FUKUSHIMA)
 2.WT : 0.9KG
 3.FLT TIME: HJ
 F) SFC G) 5217FT AMSL
 V2800/25 VALID: 10-AUG-25 0634 - 10-NOV-25 0600
 OBST LGT ON CHIMNEY-U/S
 PSN : 342111.6N1322850.8E (HIROSHIMA-SHI)
 F) SFC G) 263FT AMSL
 V2798/25 VALID: 10-AUG-25 0218 - 08-NOV-25 1000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 400643.7N1400716.3E (YAMAMOTO-GUN IN AKITA)
 F) SFC G) 552FT AMSL
 U2360/25 VALID: 08-AUG-25 2000 - 31-OCT-25 0943
 2000/0943
 UNMANNED ACFT:
 1.FLT AREA : BOUNDED BY FLW POINTS
 351313N1382704E 351213N1382704E
 351213N1382858E 351313N1382858E
 (MINAMIKOMA-GUN IN YAMANASHI)
 2.WT : 15.5KG
 3.FLT TIME : HJ
 F) SFC G) 1608FT AMSL
 V2795/25 VALID: 08-AUG-25 1321 - 07-NOV-25 0600
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 352426.0N1392158.0E (ATSUGI-SHI IN KANAGAWA)
 F) SFC G) 452FT AMSL
 V2788/25 VALID: 08-AUG-25 0959 - 06-NOV-25 1000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 343017.3N1322102.9E (HIROSHIMA-SHI)
 F) SFC G) 2501FT AMSL
 U2358/25 VALID: 08-AUG-25 0925 - 07-NOV-25 0955
 AUG 08 0925/0955 AUG 08-NOV 06 2014/0955
 UNMANNED ACFT(FIXED WING) :
 1.FLT AREA : BOUNDED BY FLW POINTS
 345440N1350003E 345436N1350015E
 345457N1350003E 345449N1345958E
 (KATO-SHI IN HYOGO)
 2.WT : 5KG
 3.NUMBER : 3
 4.FLT TIME : HJ
 F) SFC G) 1707FT AMSL
 V2784/25 VALID: 08-AUG-25 0623 - 05-NOV-25 0800
 OBST DAY MARKING FOR POWER LINE TOWER ERASED
 PSN : 352537.5N1364006.4E(MOTOSU-SHI IN GIFU)
 F) SFC G) 375FT AMSL
 V2782/25 VALID: 08-AUG-25 0619 - 05-NOV-25 0800
 OBST DAY MARKING FOR POWER LINE TOWER ERASED
 PSN : 352557.5N1364129.4E (MOTOSU-GUN IN GIFU)
 F) SFC G) 286FT AMSL
 V2781/25 VALID: 08-AUG-25 0617 - 07-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 365300.8N1373012.7E(KUROBE-SHI IN TOYAMA)
 F) SFC G) 450FT AMSL
 V2780/25 VALID: 08-AUG-25 0325 - 04-NOV-25 0800



OBST LGT ON POWER LINE TOWER-U/S

PSN: 341126.6N1325154.6E (IMABARI-SHI IN EHIME) HGT:237FT AMSL
RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER LINE

2.OTHER SIDE TOWER

PSN:341118.5N1325141.0E (KURE-SHI IN HIROSHIMA) HGT:265FT AMSL

F) SFC G) 265FT AMSL

V2779/25 VALID: 08-AUG-25 0325 - 04-NOV-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 341019.8N1324747.8E (KURE-SHI IN HIROSHIMA) HGT:263FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER LINE

2.OTHER SIDE TOWER

PSN:341014.8N1324816.8E (KURE-SHI IN HIROSHIMA) HGT:307FT AMSL

F) SFC G) 307FT AMSL

V2778/25 VALID: 08-AUG-25 0217 - 04-NOV-25 0000

OBST LGT ON POWER LINE TOWER-U/S

PSN : 355617.0N1392712.0E (KAWAGOE-SHI IN SAITAMA)

F) SFC G) 369FT AMSL

V2776/25 VALID: 08-AUG-25 0213 - 05-NOV-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN : 364014.0N1394934.0E (UTSUNOMIYA-SHI IN TOCHIGI)

F) SFC G) 1176FT AMSL

V2775/25 VALID: 08-AUG-25 0210 - 05-NOV-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN: 363955.0N1394845.0E (UTSUNOMIYA-SHI IN TOCHIGI)

F) SFC G) 1492FT AMSL

V2764/25 VALID: 08-AUG-25 0036 - 05-NOV-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN: 364510.0N1395739.0E (YAITA-SHI IN TOCHIGI)

F) SFC G) 839FT AMSL

V2763/25 VALID: 08-AUG-25 0033 - 05-NOV-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN: 365550.0N1400215.0E (NASUSHIOBARA-SHI IN TOCHIGI)

F) SFC G) 1053FT AMSL

U2312/25 VALID: 07-AUG-25 2003 - 04-NOV-25 0948

2003/0948

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

355013N1373342E 354957N1372552E

354641N1372612E 354537N1373313E

(KISO-GUN IN NAGANO)

2.WT : 149KG

3.FLT TIME: HJ

F) SFC G) 5906FT AMSL

U2218/25 VALID: 07-AUG-25 2002 - 17-OCT-25 0947

2002/0947

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

355150N1373633E 355051N1374543E 354534N1374520E

354326N1374440E 354513N1373806E

(KISO-GUN IN NAGANO)

2.WT : 149KG

3.FLT TIME: HJ

F) SFC G) 4922FT AMSL

U2220/25 VALID: 07-AUG-25 1959 - 21-OCT-25 0949

1959/0949

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

365503N1374813E 365459N1375040E 365546N1375048E

365604N1374947E 365601N1374833E

(ITOIGAWA-SHI IN NIIGATA)

2.WT : 149KG



3.FLT TIME: HJ
 F) SFC G) 2953FT AMSL
 U2330/25 VALID: 07-AUG-25 1941 - 06-NOV-25 0949
 1941/0949
 UNMANNED ACFT:
 1.FLT AREA: WI A RADIUS OF 1000M OF 413252N1395920E
 (MATSUMAE-GUN IN HOKKAIDO)
 2.WT : 0.74KG
 3.NUMBER : 2
 4.FLT TIME : HJ
 F) SFC G) 2002FT AMSL
 U2329/25 VALID: 07-AUG-25 1938 - 06-NOV-25 0947
 1938/0947
 UNMANNED ACFT:
 1.FLT AREA: (1)WI A RADIUS OF 800M OF 415600N1405655E
 (2)WI A RADIUS OF 800M OF 415628N1405603E
 (HAKODATE-SHI IN HOKKAIDO)
 2.WT : 0.74KG
 3.NUMBER : 2
 4.FLT TIME : HJ
 5.RMK : THIS AREA IS INCLUDED IN HK12-6
 F) SFC G) 1149FT AMSL
 V2759/25 VALID: 07-AUG-25 1456 - 05-NOV-25 0700
 OBST LGT ON TOWER-U/S
 PSN : 355105.6N1391427.0E (HANNO-SHI IN SAITAMA)
 F) SFC G) 1540FT AMSL
 V2758/25 VALID: 07-AUG-25 1451 - 05-NOV-25 0600
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 394157.6N1410411.7E (TAKIZAWA-SHI IN IWATE)
 F) SFC G) 702FT AMSL
 V2753/25 VALID: 07-AUG-25 1429 - 04-NOV-25 0000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 360846.0N1392008.0E (KUMAGAYA-SHI IN SAITAMA)
 F) SFC G) 496FT AMSL
 V2751/25 VALID: 07-AUG-25 1152 - 06-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 323420.20N1302904.70E (KAMIAMAKUSA-SHI IN KUMAMOTO)
 HGT: 533FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
 FOR POWER LINE
 3.OTHER SIDE TOWER
 PSN:323440.20N1302921.70E (UKI-SHI IN KUMAMOTO)
 HGT:535FT AMSL
 F) SFC G) 535FT AMSL
 V2749/25 VALID: 07-AUG-25 0738 - 06-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 361314.0N1390226.0E (FUJIOKA-SHI IN GUNMA)
 F) SFC G) 683FT AMSL
 V2748/25 VALID: 07-AUG-25 0720 - 06-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 361717.3N1390433.5E (FUJIOKA-SHI IN GUNMA)
 F) SFC G) 523FT AMSL
 V2746/25 VALID: 07-AUG-25 0702 - 06-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 363249.0N1384953.0E (AGATSUMA-GUN IN GUNMA)
 F) SFC G) 2401FT AMSL
 V2730/25 VALID: 05-AUG-25 0918 - 05-NOV-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 344743.6N1331403.0E
 (JINSEKI-GUN IN HIROSHIMA)
 F) SFC G) 2358FT AMSL
 V2726/25 VALID: 05-AUG-25 0000 - 03-NOV-25 0800



OBST LGT ON TOWER-U/S
 PSN : 343637.0N1335803.0E (OKAYAMA-SHI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER
 F) SFC G) 336FT AMSL
 V2719/25 VALID: 04-AUG-25 2300 - 31-OCT-25 1500
 OBST LGT ON CHIMNEY-U/S
 PSN : 364505.0N1370722.0E (IMIZU-SHI IN TOYAMA)
 F) SFC G) 235FT AMSL
 V2693/25 VALID: 02-AUG-25 0939 - 31-OCT-25 0900
 OBST LGT ON WIND TURBINE-U/S
 PSN : 391659.0N1400208.0E (YURIHONJO-SHI IN AKITA)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
 F) SFC G) 1235FT AMSL
 V2689/25 VALID: 02-AUG-25 0806 - 27-OCT-25 1000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 370108.1N1401923.0E (HIGASHISHIRAKAWA-GUN IN FUKUSHIMA)
 F) SFC G) 2542FT AMSL
 V2688/25 VALID: 02-AUG-25 0806 - 27-OCT-25 1000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 370441.1N1402603.0E (ISHIKAWA-GUN IN FUKUSHIMA)
 F) SFC G) 1829FT AMSL
 V2687/25 VALID: 02-AUG-25 0805 - 27-OCT-25 1000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 370308.1N1402906.9E (HIGASHISHIRAKAWA-GUN IN FUKUSHIMA)
 F) SFC G) 2033FT AMSL
 V2685/25 VALID: 02-AUG-25 0755 - 27-OCT-25 1000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 371019.1N1403433.9E (ISHIKAWA-GUN IN FUKUSHIMA)
 F) SFC G) 2401FT AMSL
 V2684/25 VALID: 02-AUG-25 0750 - 27-OCT-25 1000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 370644.1N1402937.9E (ISHIKAWA-GUN IN FUKUSHIMA)
 F) SFC G) 2151FT AMSL
 V2683/25 VALID: 02-AUG-25 0741 - 27-OCT-25 1000
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 370838.1N1403308.9E (ISHIKAWA-GUN IN FUKUSHIMA)
 F) SFC G) 2326FT AMSL
 P3029/25 VALID: 02-AUG-25 0500 - 19-OCT-25 0945
 AEROBATICS:
 1.FLT AREA : (1)CIVIL TRAINING AND TESTING AREA CS3
 (REF AIP PAGE ENR5.3-18)
 ALT: SFC/3000FT AMSL
 (2)BOUNDED BY FLW POINTS
 343340N1340639E 343152N1340943E 343556N1340921E
 (OFFSHORE OF OKAYAMA-SHI)
 ALT: SFC/4000FT AMSL
 2.USING ACFT : E300
 3.DAY AND TIME: (1)0500/SS
 AUG 02ND 06TH 09TH 13TH 16TH 20TH 23RD 27TH 30TH
 SEP 03RD 06TH 10TH 13TH 17TH 20TH 24TH 27TH
 OCT 01ST 04TH 08TH 11TH 15TH 18TH
 (2)0000/SS
 AUG 03RD 10TH 11TH 17TH 24TH 31ST
 SEP 07TH 14TH 15TH 21ST 23RD 28TH
 OCT 05TH 12TH 13TH 19TH
 4.WX COND : VMC ONLY
 F) SFC G) 4000FT AMSL
 U2061/25 VALID: 01-AUG-25 1954 - 13-OCT-25 0955
 1954/0955
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 370028N1374428E 370022N1374404E 370028N1374413E
 (ITOIGAWA-SHI IN NIIGATA)



2.WT : 1.1KG
 3.FLT TIME: HJ
 F) SFC G) 679FT AMSL
 V2676/25 VALID: 01-AUG-25 0701 - 31-OCT-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 343713.0N1352810.0E (OSAKA-SHI)
 F) SFC G) 214FT AMSL
 U2239/25 VALID: 31-JUL-25 1500 - 20-OCT-25 1459
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 (1)353020N1381133E 351957N1380847E
 351954N1380422E 353034N1380629E
 (2)354733N1381108E 353206N1380750E
 353148N1381218E 354400N1382053E
 (SUWA-GUN, INA-SHI, SHIMOINA-GUN, IIDA-SHI IN NAGANO,
 HOKUTO-SHI, NIRASAKI-SHI, MINAMI-ALPS-SHI, MINAMIKOMA-GUN
 IN YAMANASHI, SHIZUOKA-SHI, HAIBARA-GUN IN SHIZUOKA)
 2.WT : 0.6KG
 F) SFC G) 10966FT AMSL
 V2672/25 VALID: 31-JUL-25 0800 - 31-OCT-25 0400
 OBST DAY MARKING FOR TOWER ERASED
 PSN : 355155.6N1393854.4E (SAITAMA-SHI)
 F) SFC G) 424FT AMSL
 V2671/25 VALID: 31-JUL-25 0800 - 31-OCT-25 0400
 OBST LGT ON TOWER-U/S
 PSN : 355155.6N1393854.4E (SAITAMA-SHI)
 F) SFC G) 424FT AMSL
 V2654/25 VALID: 31-JUL-25 0700 - 28-OCT-25 1500
 OBST LGT ON CHIMNEY-U/S
 PSN : 353327.3N1351526.8E (MIYAZU-SHI IN KYOTO)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY
 F) SFC G) 650FT AMSL
 V2665/25 VALID: 31-JUL-25 0100 - 28-OCT-25 0100
 OBST LGT ON CHIMNEY-U/S
 PSN : 352622.6N1393449.0E (YOKOHAMA-SHI IN KANAGAWA)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY
 F) SFC G) 547FT AMSL
 V2664/25 VALID: 30-JUL-25 1201 - 28-OCT-25 0100
 OBST LGT ON WIND TURBINE-U/S
 PSN: 404137.0N1405941.0E (KAMIKITA-GUN IN AOMORI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
 F) SFC G) 3607FT AMSL
 V2663/25 VALID: 30-JUL-25 1153 - 29-OCT-25 0830
 OBST LGT ON TOWER-U/S
 PSN : 361104.5N1394339.3E (KOGA-SHI IN IBARAKI)
 F) SFC G) 327FT AMSL
 V2659/25 VALID: 30-JUL-25 0844 - 24-OCT-25 0600
 OBST DAY MARKING FOR POWER LINE TOWER ERASED
 PSN : 365635.0N1401357.0E (NASU-GUN IN TOCHIGI)
 F) SFC G) 2673FT AMSL
 V2658/25 VALID: 30-JUL-25 0836 - 24-OCT-25 0600
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 364508.0N1395010.0E (SHIOYA-GUN IN TOCHIGI)
 F) SFC G) 1742FT AMSL
 V2653/25 VALID: 30-JUL-25 0626 - 30-OCT-25 0400
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 335741.00N1305750.00E (KITAKYUSHU-SHI IN FUKUOKA)
 HGT : 579FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
 FOR POWER LINE
 3.OTHER SIDE TOWER
 PSN: 335755.00N1305715.00E (SHIMONOSEKI-SHI IN YAMAGUCHI)



HGT: 580FT AMSL
 F) SFC G) 580FT AMSL
 V2651/25 VALID: 30-JUL-25 0546 - 24-OCT-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 350645.4N1371005.9E (TOYOTA-SHI IN AICHI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 402FT AMSL
 V2645/25 VALID: 29-JUL-25 1445 - 24-OCT-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 365045.0N1401527.0E (KUJI-GUN IN IBARAKI)
 F) SFC G) 2154FT AMSL
 V2639/25 VALID: 29-JUL-25 0632 - 24-OCT-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 350842.7N1371011.3E (TOYOTA-SHI IN AICHI)
 F) SFC G) 552FT AMSL
 V2634/25 VALID: 28-JUL-25 0936 - 28-OCT-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 (KAMIAMAKUSA-SHI IN KUMAMOTO)
 1.PSN: 323144.20N1302737.70E HGT: 744FT AMSL
 2.PSN: 323230.20N1302755.70E HGT: 812FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER
 LINE
 F) SFC G) 812FT AMSL
 V2628/25 VALID: 28-JUL-25 0501 - 28-OCT-25 0500
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 350527.0N1350254.0E (TANBA-SHI IN HYOGO)
 F) SFC G) 671FT AMSL
 V2627/25 VALID: 28-JUL-25 0500 - 28-OCT-25 0500
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 350503.0N1350324.0E (TANBA-SHI IN HYOGO)
 F) SFC G) 656FT AMSL
 V2626/25 VALID: 28-JUL-25 0434 - 24-OCT-25 0700
 OBST LGT ON TOWER-U/S
 PSN : 361313.0N1391236.0E (FUKAYA-SHI IN SAITAMA)
 F) SFC G) 528FT AMSL
 V2624/25 VALID: 28-JUL-25 0323 - 24-OCT-25 0600
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 341442.4N1330924.6E (OCHI-GUN IN EHIME)
 HGT: 245FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
 FOR POWER LINE
 2.OTHER SIDE TOWER
 PSN: 341500.3N1330920.3E (OCHI-GUN IN EHIME)
 HGT: 229FT AMSL
 F) SFC G) 245FT AMSL
 U2056/25 VALID: 28-JUL-25 0000 - 13-OCT-25 0600
 0000/0600
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 (1)435155N1414603E 435140N1414603E
 435140N1414541E 435155N1414540E
 (2)435201N1414437E 435206N1414432E
 435206N1414419E 435152N1414417E
 435147N1414433E
 (3)435235N1414416E 435234N1414526E
 435325N1414527E 435325N1414415E
 (4)435322N1414330E 435333N1414304E
 435321N1414246E 435307N1414317E
 (RUMOI-SHI IN HOKKAIDO)
 2.WT : 4.29KG
 F) SFC G) 1641FT AMSL
 V2619/25 VALID: 26-JUL-25 1749 - 25-OCT-25 0900



OBST LGT ON POWER LINE TOWER-U/S
 PSN : 371520.1N1404149.8E (IWAKI-SHI IN FUKUSHIMA)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 2362FT AMSL
 V2605/25 VALID: 25-JUL-25 1536 - 24-OCT-25 0600
 OBST LGT ON WIND TURBINE-U/S
 PSN : 343632.0N1370549.0E (TAHARA-SHI IN AICHI)
 F) SFC G) 505FT AMSL
 V2604/25 VALID: 25-JUL-25 1532 - 24-OCT-25 0600
 OBST LGT ON WIND TURBINE-U/S
 PSN : 343621.0N1370544.0E (TAHARA-SHI IN AICHI)
 F) SFC G) 462FT AMSL
 V2601/25 VALID: 25-JUL-25 1321 - 24-OCT-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 341821.8N1325947.2E (TAKEHARA-SHI IN HIROSHIMA) HGT: 511FT
 AMSL RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE
 TOWER
 2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER
 LINE
 3.OTHER SIDE TOWER
 PSN: 341747.0N1330024.1E (IMABARI-SHI IN EHIME)
 HGT: 517FT AMSL
 F) SFC G) 517FT AMSL
 V2597/25 VALID: 25-JUL-25 0205 - 24-OCT-25 2000
 OBST LGT ON CHIMNEY-U/S
 PSN : 344336.0N1344942.0E (KAKOGAWA-SHI IN HYOGO)
 F) SFC G) 311FT AMSL
 V2596/25 VALID: 25-JUL-25 0203 - 24-OCT-25 2000
 OBST LGT ON CHIMNEY-U/S
 PSN : 344334.0N1344944.0E (KAKOGAWA-SHI IN HYOGO)
 F) SFC G) 311FT AMSL
 U2111/25 VALID: 24-JUL-25 2000 - 17-OCT-25 1200
 2000/1200
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 425944N1413249E 425938N1413247E 425928N1413317E
 425929N1413318E 425934N1413311E 425937N1413305E
 425942N1413307E
 (KITAHIROSHIMA-SHI IN HOKKAIDO)
 2.WT : 1.1KG
 F) SFC G) 998FT AMSL
 U2172/25 VALID: 24-JUL-25 1926 - 21-OCT-25 1006
 1926/1006
 UNMANNED ACFT:
 1.FLT AREA: (1) WI A RADIUS OF 800M OF 413623N1395858E
 (2) WI A RADIUS OF 800M OF 413126N1400006E
 (3) WI A RADIUS OF 800M OF 412933N1400053E
 (4) WI A RADIUS OF 800M OF 412911N1400105E
 (5) WI A RADIUS OF 800M OF 412851N1400123E
 (6) WI A RADIUS OF 800M OF 412809N1400143E
 (7) WI A RADIUS OF 800M OF 412647N1400228E
 (8) WI A RADIUS OF 800M OF 412546N1400733E
 (9) WI A RADIUS OF 800M OF 412538N1400824E
 (10) WI A RADIUS OF 800M OF 412448N1401013E
 (11) WI A RADIUS OF 800M OF 412647N1401420E
 (12) WI A RADIUS OF 800M OF 413023N1402024E
 (13) WI A RADIUS OF 800M OF 412955N1400102E
 (MATSUMAE-GUN IN HOKKAIDO)
 2.WT : 0.74KG
 3.FLT TIME: HJ
 4.NUMBER : 2
 F) SFC G) 2002FT AMSL
 U2171/25 VALID: 24-JUL-25 1923 - 21-OCT-25 1006



1923/1006

UNMANNED ACFT:

1.FLT AREA: (1) WI A RADIUS OF 800M OF 413200N1402522E
(2) WI A RADIUS OF 800M OF 413341N1402557E
(3) WI A RADIUS OF 800M OF 413809N1402558E
(4) WI A RADIUS OF 800M OF 414111N1402649E
(5) WI A RADIUS OF 800M OF 414156N1402858E
(6) WI A RADIUS OF 800M OF 414156N1403003E
(7) WI A RADIUS OF 800M OF 414231N1403206E
(KAMIISO-GUN IN HOKKAIDO)

2.WT : 0.74KG

3.FLT TIME: HJ

4.NUMBER : 2

F) SFC G) 1149FT AMSL

U2176/25

VALID: 24-JUL-25 1922 - 21-OCT-25 1009

1922/1009

UNMANNED ACFT:

1.FLT AREA: (1) WI A RADIUS OF 800M OF 421038N1402716E
(2) WI A RADIUS OF 800M OF 421127N1402547E
(3) WI A RADIUS OF 800M OF 421306N1402339E
(4) WI A RADIUS OF 800M OF 421341N1402034E
(5) WI A RADIUS OF 800M OF 421517N1401718E
(6) WI A RADIUS OF 800M OF 421828N1401636E
(7) WI A RADIUS OF 800M OF 422219N1401742E
(8) WI A RADIUS OF 800M OF 422619N1401950E
(9) WI A RADIUS OF 800M OF 422929N1402156E
(10) WI A RADIUS OF 800M OF 423140N1402351E
(11) WI A RADIUS OF 800M OF 423513N1402827E
(FUTAMI-GUN, YAMAKOSHI-GUN IN HOKKAIDO)

2.WT : 0.74KG

3.FLT TIME: HJ

4.NUMBER : 2

5.RMK : THIS AREA IS INCLUDED IN HK12-1, HK12-3, HK12-5

F) SFC G) 2002FT AMSL

U2173/25

VALID: 24-JUL-25 1921 - 21-OCT-25 1005

1921/1005

UNMANNED ACFT:

1.FLT AREA: (1) WI A RADIUS OF 800M OF 414309N1410130E
(2) WI A RADIUS OF 800M OF 414345N1410306E
(3) WI A RADIUS OF 800M OF 414437N1410432E
(4) WI A RADIUS OF 800M OF 414534N1410509E
(5) WI A RADIUS OF 800M OF 414744N1411018E
(6) WI A RADIUS OF 800M OF 415201N1410702E
(7) WI A RADIUS OF 800M OF 415316N1410404E
(8) WI A RADIUS OF 700M OF 415330N1410117E
(9) WI A RADIUS OF 800M OF 415337N1410050E
(10) WI A RADIUS OF 800M OF 415421N1405854E
(11) WI A RADIUS OF 800M OF 415500N1405736E
(12) WI A RADIUS OF 800M OF 415803N1405502E
(13) WI A RADIUS OF 800M OF 415907N1405423E
(14) WI A RADIUS OF 800M OF 420026N1405213E
(15) WI A RADIUS OF 800M OF 415748N1405515E
(HAKODATE-SHI IN HOKKAIDO)

2.WT : 0.74KG

3.FLT TIME: HJ

4.NUMBER : 2

5.RMK : THIS AREA IS INCLUDED IN HK12-6

F) SFC G) 1149FT AMSL

U2175/25

VALID: 24-JUL-25 1920 - 21-OCT-25 1006

1920/1006

UNMANNED ACFT:

1.FLT AREA: (1) WI A RADIUS OF 800M OF 420154N1404933E
(2) WI A RADIUS OF 800M OF 420317N1404826E



(3) WI A RADIUS OF 800M OF 420433N1404741E
 (4) WI A RADIUS OF 800M OF 420728N1404410E
 (5) WI A RADIUS OF 800M OF 420730N1403837E
 (6) WI A RADIUS OF 800M OF 420659N1403241E
 (7) WI A RADIUS OF 800M OF 420803N1403034E
 (8) WI A RADIUS OF 800M OF 420928N1402846E
 (9) WI A RADIUS OF 800M OF 420738N1404011E
 (KAYABE-GUN IN HOKKAIDO)

2.WT : 0.74KG

3.FLT TIME: HJ

4.NUMBER : 2

5.RMK : THIS AREA IS INCLUDED IN HK12-4, HK12-5, HK12-6

F) SFC G) 1149FT AMSL

U2110/25 VALID: 24-JUL-25 1500 - 17-OCT-25 1500

UNMANNED ACFT:

1.FLT AREA: BOUNDED BY FLW POINTS

354113N1394626E 354114N1394630E

354110N1394632E 354109N1394628E

(CHUO-KU IN TOKYO)

2.WT : 4.3KG

F) SFC G) 607FT AMSL

V2586/25 VALID: 23-JUL-25 0924 - 17-OCT-25 0800

OBST DAY MARKING FOR POWER LINE TOWER ERASED

PSN : 361032.0N1392146.0E (KUMAGAYA-SHI IN SAITAMA)

F) SFC G) 367FT AMSL

V2585/25 VALID: 23-JUL-25 0922 - 20-OCT-25 0800

OBST LGT ON POWER LINE TOWER-U/S

PSN: 361330.3N1391605.6E (FUKAYA-SHI IN SAITAMA)

F) SFC G) 443FT AMSL

V2583/25 VALID: 23-JUL-25 0556 - 22-OCT-25 0304

OBST LGT ON POWER LINE TOWER-U/S

PSN : 345057.0N1353942.0E (HIRAKATA-SHI IN OSAKA)

F) SFC G) 383FT AMSL

V2578/25 VALID: 22-JUL-25 1248 - 20-OCT-25 0500

OBST LGT ON POWER LINE TOWER-U/S

PSN : 382604.6N1401222.8E (SAGAE-SHI IN YAMAGATA)

F) SFC G) 1451FT AMSL

V2577/25 VALID: 22-JUL-25 1248 - 20-OCT-25 0500

OBST LGT ON POWER LINE TOWER-U/S

PSN : 382404.6N1401045.4E (NISHIMURAYAMA-GUN IN YAMAGATA)

F) SFC G) 1261FT AMSL

V2576/25 VALID: 22-JUL-25 1247 - 20-OCT-25 0500

OBST LGT ON POWER LINE TOWER-U/S

PSN : 380225.7N1400201.9E (HIGASHIOKITAMA-GUN IN YAMAGATA)

F) SFC G) 1064FT AMSL

V2575/25 VALID: 22-JUL-25 1237 - 21-OCT-25 0500

OBST LGT ON POWER LINE TOWER-U/S

PSN: 325648.00N1293743.00E (SAIKAI-SHI IN NAGASAKI)

HGT: 592FT AMSL

RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER

2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR

POWER LINE

3.OTHER SIDE TOWER

(1) PSN: 325614.00N1293721.00E (SAIKAI-SHI IN NAGASAKI)

HGT: 580FT AMSL

(2) PSN: 325703.00N1293751.00E (SAIKAI-SHI IN NAGASAKI)

HGT: 327FT AMSL

F) SFC G) 592FT AMSL

V2568/25 VALID: 22-JUL-25 0833 - 21-OCT-25 1500

OBST LGT ON TOWER-U/S

PSN : 343310.0N1345952.0E (AWAJI-SHI IN HYOGO)

RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR TOWER

F) SFC G) 453FT AMSL



V2529/25 VALID: 21-JUL-25 2300 - 09-OCT-25 2259
OBST LGT ON WIND TURBINE-U/S
PSN : 344335.0N1371718.0E (TAHARA-SHI IN AICHI)
F) SFC G) 366FT AMSL

V2560/25 VALID: 21-JUL-25 0452 - 20-OCT-25 0820
OBST LGT ON POWER LINE TOWER-U/S
PSN : 401209.7N1400252.9E (NOSHIRO-SHI IN AKITA)
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
F) SFC G) 244FT AMSL

U2049/25 VALID: 21-JUL-25 0000 - 13-OCT-25 0800
0000/0800
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
395331N1405727E 395312N1405733E 395256N1405724E
395225N1405727E 395219N1405706E 395300N1405652E
395318N1405707E
(HACHIMANTAI-SHI IN IWATE)
2.WT : 0.96KG
F) SFC G) 3281FT AMSL

U2050/25 VALID: 21-JUL-25 0000 - 13-OCT-25 0800
0000/0800
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
370707N1395903E 370722N1395833E
370711N1395828E 370655N1395828E
(NASU-GUN IN TOCHIGI)
2.WT : 0.96KG
F) SFC G) 5906FT AMSL

V2552/25 VALID: 19-JUL-25 1305 - 19-OCT-25 0800
OBST LGT ON WIND TURBINE-U/S
(KUSU-GUN IN OITA)
1.PSN: 331637.00N1310401.00E HGT: 2532FT AMSL
2.PSN: 331639.00N1310423.00E HGT: 2372FT AMSL
F) SFC G) 2532FT AMSL

V2541/25 VALID: 18-JUL-25 1819 - 17-OCT-25 0900
OBST LGT ON POWER LINE TOWER-U/S
PSN: 400518.2N1400906.2E(YAMAMOTO-GUN IN AKITA)
F) SFC G) 557FT AMSL

V2537/25 VALID: 18-JUL-25 1248 - 10-OCT-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 362802.4N1403014.0E (NAKA-SHI IN IBARAKI)
F) SFC G) 522FT AMSL

V2533/25 VALID: 18-JUL-25 0827 - 10-OCT-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 363905.0N1395840.0E (SHIOYA-GUN IN TOCHIGI)
F) SFC G) 711FT AMSL

V2528/25 VALID: 18-JUL-25 0232 - 10-OCT-25 0300
OBST LGT ON WIND TURBINE-U/S
(HIGASHITAGAWA-GUN IN YAMAGATA)
1.PSN : 384638.0N1400001.0E HGT: 921FT AMSL
2.PSN : 384629.0N1400004.0E HGT: 952FT AMSL
3.PSN : 384615.0N1400003.0E HGT: 862FT AMSL
4.PSN : 384639.0N1400013.0E HGT: 852FT AMSL
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
F) SFC G) 952FT AMSL

V2527/25 VALID: 18-JUL-25 0230 - 10-OCT-25 0300
OBST LGT ON WIND TURBINE-U/S
(HIGASHITAGAWA-GUN IN YAMAGATA)
1.PSN : 384541.0N1395858.0E HGT: 1010FT AMSL
2.PSN : 384614.0N1395940.0E HGT: 901FT AMSL
3.PSN : 384610.0N1395929.0E HGT: 895FT AMSL
4.PSN : 384604.0N1395920.0E HGT: 941FT AMSL
RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE



F) SFC G) 1010FT AMSL
V2526/25 VALID: 18-JUL-25 0229 - 25-OCT-25 0820
OBST LGT ON POWER LINE TOWER-U/S
PSN: 400912.7N1400132.0E (NOSHIRO-SHI IN AKITA)
F) SFC G) 297FT AMSL
V2520/25 VALID: 17-JUL-25 2300 - 17-OCT-25 0900
OBST LGT ON TOWER-U/S
PSN : 331236.30N1303004.60E(CHIKUGO-SHI IN FUKUOKA)
F) SFC G) 217FT AMSL
V2521/25 VALID: 17-JUL-25 2300 - 17-OCT-25 0900
OBST DAY MARKING FOR TOWER ERASED
PSN : 331236.30N1303004.60E(CHIKUGO-SHI IN FUKUOKA)
F) SFC G) 217FT AMSL
U1968/25 VALID: 17-JUL-25 1941 - 06-OCT-25 1006
1941/1006
UNMANNED ACFT:
1.FLT AREA: BOUNDED BY FLW POINTS
370155N1381811E 370144N1381805E 370121N1381812E
370114N1381817E 370121N1381845E 370137N1381842E
370156N1381815E
(JOETSU-SHI IN NIIGATA)
2.WT : 9KG
3.FLT TIME: HJ
F) SFC G) 1313FT AMSL
V2517/25 VALID: 17-JUL-25 1330 - 13-OCT-25 0600
OBST LGT ON POWER LINE TOWER-U/S
PSN : 362158.0N1391614.0E (ISESAKI-SHI IN GUNMA)
F) SFC G) 682FT AMSL
V2515/25 VALID: 17-JUL-25 1232 - 13-OCT-25 0600
OBST LGT ON POWER LINE TOWER-U/S
PSN: 362047.0N1391708.0E (OTA-SHI IN GUNMA)
F) SFC G) 611FT AMSL
V2514/25 VALID: 17-JUL-25 1232 - 13-OCT-25 0600
OBST LGT ON POWER LINE TOWER-U/S
PSN : 362354.0N1391514.0E (MIDORI-SHI IN GUNMA)
F) SFC G) 806FT AMSL
V2513/25 VALID: 17-JUL-25 1202 - 10-OCT-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN: 364806.0N1400700.0E (OTAWARA-SHI IN TOCHIGI)
F) SFC G) 986FT AMSL
V2512/25 VALID: 17-JUL-25 1201 - 13-OCT-25 0600
OBST LGT ON POWER LINE TOWER-U/S
PSN : 362119.0N1391646.0E (OTA-SHI IN GUNMA)
F) SFC G) 554FT AMSL
V2508/25 VALID: 17-JUL-25 0916 - 17-OCT-25 0100
OBST LGT ON TOWER-U/S
PSN : 440308.6N1432941.6E (MONBETSU-GUN IN HOKKAIDO)
F) SFC G) 1192FT AMSL
V2507/25 VALID: 17-JUL-25 0417 - 14-OCT-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 345919.0N1361437.0E (GAMO-GUN IN SHIGA)
F) SFC G) 1104FT AMSL
V2506/25 VALID: 17-JUL-25 0356 - 14-OCT-25 0800
OBST LGT ON POWER LINE TOWER-U/S
PSN : 351956.0N1362211.0E (MAIBARA-SHI IN SHIGA)
F) SFC G) 847FT AMSL
V2505/25 VALID: 17-JUL-25 0309 - 15-OCT-25 0700
OBST DAY MARKING FOR CHIMNEY ERASED
PSN : 380403.7N1392418.1E (TAINAI-SHI IN NIIGATA)
F) SFC G) 369FT AMSL
V2504/25 VALID: 17-JUL-25 0308 - 15-OCT-25 0700
OBST LGT ON CHIMNEY-U/S
PSN : 380403.7N1392418.1E (TAINAI-SHI IN NIIGATA)



F) SFC G) 369FT AMSL
 U1987/25 VALID: 16-JUL-25 0900 - 06-OCT-25 2300
 0900/2300
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 352922N1383912E 352905N1383820E 352823N1383848E
 352800N1384021E 352813N1384026E 352909N1384009E
 (MINAMITSURU-GUN IN YAMANASHI)
 2.WT : 9.2KG
 3.NUMBER : 2
 F) SFC G) 4430FT AMSL
 V2493/25 VALID: 16-JUL-25 0629 - 13-OCT-25 1500
 OBST LGT ON CHIMNEY-U/S
 PSN : 344329.6N1345027.0E (KAKOGAWA-SHI IN HYOGO)
 F) SFC G) 245FT AMSL
 U1984/25 VALID: 15-JUL-25 2300 - 07-OCT-25 0700
 2300/0700
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 365606N1380755E 365605N1380757E
 365701N1380917E 365702N1380914E
 (MYOKO-SHI, JOETSU-SHI IN NIIGATA)
 2.WT : 95KG
 F) SFC G) 3580FT AMSL
 V2485/25 VALID: 15-JUL-25 1027 - 15-OCT-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN:333405.7N1323140.8E(OZU-SHI IN EHIME) HGT:342FT AMSL
 RMK/
 1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING FOR POWER
 LINE 2.OTHER SIDE TOWER
 PSN : 333421.4N1323211.6E(OZU-SHI IN EHIME) HGT:381FT AMSL
 F) SFC G) 381FT AMSL
 V2483/25 VALID: 15-JUL-25 0939 - 13-OCT-25 0600
 OBST LGT ON TOWER-U/S
 PSN : 335024.90N1304722.50E (KITAKYUSHU-SHI IN FUKUOKA)
 F) SFC G) 2205FT AMSL
 V2481/25 VALID: 15-JUL-25 0713 - 13-OCT-25 0100
 OBST LGT ON WIND TURBINE-U/S
 PSN : 344325.0N1371753.0E (TAHARA-SHI IN AICHI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR WIND TURBINE
 F) SFC G) 486FT AMSL
 V2478/25 VALID: 15-JUL-25 0445 - 13-OCT-25 0400
 OBST LGT ON CHIMNEY-U/S
 PSN : 394705.0N1400253.0E (AKITA-SHI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR CHIMNEY
 F) SFC G) 611FT AMSL
 V2476/25 VALID: 15-JUL-25 0332 - 13-OCT-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 360814.8N1391406.6E (FUKAYA-SHI IN SAITAMA)
 F) SFC G) 475FT AMSL
 V2475/25 VALID: 15-JUL-25 0331 - 10-OCT-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 361140.6N1391032.6E (KODAMA-GUN IN SAITAMA)
 F) SFC G) 436FT AMSL
 V2474/25 VALID: 15-JUL-25 0327 - 10-OCT-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 361014.4N1390613.5E (HONJO-SHI IN SAITAMA)
 F) SFC G) 1254FT AMSL
 V2473/25 VALID: 15-JUL-25 0326 - 10-OCT-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 361212.4N1390423.5E(KODAMA-GUN IN SAITAMA)
 F) SFC G) 710FT AMSL
 U1974/25 VALID: 14-JUL-25 1855 - 06-OCT-25 0958



1855/0958
 UNMANNED ACFT:
 1.FLT AREA: WI A RADIUS OF 236M OF 430453N1444838E
 (AKKESHI-GUN IN HOKKAIDO)
 2.WT : 1KG
 3.FLT TIME: HJ
 F) SFC G) 722FT AMSL
 U2043/25 VALID: 14-JUL-25 1855 - 13-OCT-25 0958

1855/0958
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 WI A RADIUS OF 774M OF 425926N1450006E
 (AKKESHI-GUN IN HOKKAIDO)
 2.WT : 2KG
 3.FLT TIME: HJ
 F) SFC G) 1887FT AMSL
 U2020/25 VALID: 14-JUL-25 1854 - 09-OCT-25 0959

1854/0959
 UNMANNED ACFT:
 1.FLT AREA: WI A RADIUS OF 168M OF 430051N1444355E
 (AKKESHI-GUN IN HOKKAIDO)
 2.WT : 1.1KG
 3.FLT TIME: HJ
 F) SFC G) 591FT AMSL
 U1960/25 VALID: 14-JUL-25 1851 - 06-OCT-25 0959

1851/0959
 UNMANNED ACFT:
 1.FLT AREA: WI A RADIUS OF 111M OF 433902N1450650E
 (SHIBETSU-GUN IN HOKKAIDO)
 2.WT : 0.2KG
 3.FLT TIME: HJ
 F) SFC G) 690FT AMSL
 V2468/25 VALID: 14-JUL-25 1051 - 13-OCT-25 0200

OBST LGT ON CHIMNEY-U/S
 PSN : 355553.0N1404111.0E (KAMISU-SHI IN IBARAKI)
 F) SFC G) 439FT AMSL

V2458/25 VALID: 14-JUL-25 0139 - 14-OCT-25 0059
 OBST LGT ON CHIMNEY-U/S
 PSN : 341325.7N1323200.8E (KURE-SHI IN HIROSHIMA)
 F) SFC G) 358FT AMSL

U1983/25 VALID: 13-JUL-25 1856 - 07-OCT-25 1014
 1856/1014
 UNMANNED ACFT:
 1.FLT AREA: (1) BOUNDED BY FLW POINTS
 444654N1424307E 444633N1424308E 444618N1424335E
 444623N1424444E 444645N1424448E 444657N1424441E
 444706N1424405E 444704N1424306E
 (ESASHI-GUN IN HOKKAIDO)
 (2) WI A RADIUS OF 1578M OF 444210N1424953E
 (ESASHI-GUN IN HOKKAIDO)
 (3) WI A RADIUS OF 417M OF 443945N1425240E
 (MONBETSU-GUN IN HOKKAIDO)
 (4) WI A RADIUS OF 794M OF 443745N1425536E
 (MONBETSU-GUN IN HOKKAIDO)
 (5) WI A RADIUS OF 611M OF 443157N1430343E
 (MONBETSU-GUN IN HOKKAIDO)
 2.WT : 2KG
 3.FLT TIME: HJ
 F) SFC G) 1707FT AMSL
 U2013/25 VALID: 11-JUL-25 2300 - 08-OCT-25 0800

2300/0800
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS



432308N1453830E 431917N1454217E
 432223N1454957E 432425N1454739E
 (NEMURO-SHI IN HOKKAIDO)
 2.WT : 1.2KG
 F) SFC G) 9942FT AMSL
 U2007/25 VALID: 10-JUL-25 2300 - 08-OCT-25 0800
 2300/0800
 UNMANNED ACFT:
 1.FLT AREA: BOUNDED BY FLW POINTS
 432339N1453923E 431923N1454202E 431936N1454524E
 432158N1455021E 432416N1454816E
 (NEMURO-SHI IN HOKKAIDO)
 2.WT : 1.1KG
 F) SFC G) 5020FT AMSL
 V2415/25 VALID: 10-JUL-25 1500 - 09-OCT-25 1459
 OBST LGT ON BLDG-U/S
 PSN : 353824.9N1391644.8E (HACHIOJI-SHI IN TOKYO)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR BLDG
 F) SFC G) 646FT AMSL
 V2416/25 VALID: 10-JUL-25 1411 - 10-OCT-25 0100
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 353112.0N1355650.0E (MIKATA-GUN IN FUKUI)
 F) SFC G) 2832FT AMSL
 V2410/25 VALID: 10-JUL-25 1104 - 07-OCT-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 364341.0N1375320.0E(KITAAZUMI-GUN IN NAGANO)
 HGT : 2565FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
 FOR POWER LINE
 3.OTHER SIDE TOWER
 PSN:364333.0N1375300.0E(KITAAZUMI-GUN IN NAGANO)
 HGT:2459FT AMSL
 F) SFC G) 2565FT AMSL
 V2397/25 VALID: 10-JUL-25 0315 - 08-OCT-25 0100
 OBST LGT ON POWER LINE TOWER-U/S
 PSN: 335810.0N1334601.0E (MIYOSHI-SHI IN TOKUSHIMA)
 HGT: 607FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
 FOR POWER LINE
 2.OTHER SIDE TOWER
 PSN: 335819.0N1334542.0E (MIYOSHI-SHI IN TOKUSHIMA)
 HGT: 896FT AMSL
 F) SFC G) 896FT AMSL
 V2384/25 VALID: 09-JUL-25 1007 - 09-OCT-25 0800
 OBST LGT ON POWER LINE TOWER-U/S DUE TO MAINT
 PSN : 335110.0N1330045.5E (SAIJO-SHI IN EHIME) HGT:690FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
 FOR POWER LINE
 2.OTHER SIDE TOWER
 PSN:335112.3N1330022.6E (SAIJO-SHI IN EHIME) HGT:688FT AMSL
 F) SFC G) 690FT AMSL
 V2372/25 VALID: 09-JUL-25 0242 - 06-OCT-25 0800
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 353125.0N1392028.0E (AIKO-GUN IN KANAGAWA)
 F) SFC G) 548FT AMSL
 V2370/25 VALID: 09-JUL-25 0237 - 07-OCT-25 0600
 OBST LGT ON POWER LINE TOWER-U/S
 PSN : 355411.6N1404311.0E (KAMISU-SHI IN IBARAKI)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 260FT AMSL
 V2362/25 VALID: 08-JUL-25 0537 - 07-OCT-25 0300
 OBST LGT ON POWER LINE TOWER-U/S



PSN : 394424.0N1411559.0E (MORIOKA-SHI IN IWATE) HGT:1419FT AMSL
 RMK/1.OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 2.OBST LGT IN PLACE OF OBST LGT AND OBST DAY MARKING
 FOR POWER LINE
 3.OTHER SIDE TOWER
 PSN:394408.0N1411610.0E (MORIOKA-SHI IN IWATE) HGT:1973FT AMSL
 F) SFC G) 1973FT AMSL

V2360/25 VALID: 08-JUL-25 0357 - 07-OCT-25 0700

OBST LGT ON CRANE-U/S
 PSN : 380825.0N1403642.0E (SHIBATA-GUN IN MIYAGI)
 F) SFC G) 1615FT AMSL

V2361/25 VALID: 08-JUL-25 0357 - 07-OCT-25 0700

OBST DAY MARKING FOR CRANE ERASED
 PSN : 380825.0N1403642.0E (SHIBATA-GUN IN MIYAGI)
 F) SFC G) 1615FT AMSL

V2358/25 VALID: 08-JUL-25 0322 - 08-OCT-25 0020

OBST LGT ON POWER LINE TOWER-U/S
 PSN : 401717.0N1410712.0E (NINOHE-SHI IN IWATE)
 RMK/OBST LGT IN PLACE OF OBST DAY MARKING FOR POWER LINE TOWER
 F) SFC G) 1661FT AMSL

Q1232/25 VALID: 21-MAY-25 0621 - UFN

REF AIP ENR6 AREA CHART KANTO(CHANGE TO READ)
 (EFFECTIVE 20 MAR 2025)
 ATS RTE R217(YONEX-FINCH)
 COR TO READ
 091DEGREES
 INSTEAD OF
 090DEGREES

PAZA ANCHORAGE FIR/UIR

10/698 VALID: 05-OCT-25 1600 - 06-OCT-25 0001

AIRSPACE R2205A ACT SFC-9999FT

10/687 VALID: 05-OCT-25 0800 - 06-OCT-25 0759

AIRSPACE R2205G ACT 10000FT-FL310

10/684 VALID: 05-OCT-25 0800 - 05-OCT-25 2359

AIRSPACE R2205C ACT SFC-9999FT

10/685 VALID: 05-OCT-25 0800 - 06-OCT-25 0759

AIRSPACE R2205H ACT 10000FT-FL310

10/686 VALID: 05-OCT-25 0800 - 06-OCT-25 0759

AIRSPACE R2205B ACT SFC-9999FT

A1177/25 VALID: 03-OCT-25 1537 - UFN

ZAN AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE
 REBROADCAST (ADS-R), TFC INFO SER BCST (TIS-B), FLT INFO SER BCST
 (FIS-B) SER MAY NOT BE AVBL WI AN AREA DEFINED AS 152NM RADIUS OF
 655858N1672905W. AP AIRSPACE AFFECTED MAY INCLUDE DEE, KVL, OME,
 OTZ, PHO, SHH, WMO, WTK.
 F) SFC G) UNL

A1175/25 VALID: 02-OCT-25 2149 - UFN

ZAN AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE
 REBROADCAST (ADS-R), TFC INFO SER BCST (TIS-B), AIRSPACE FLT INFO
 SER BCST (FIS-B) SER MAY NOT BE AVBL WI AN AREA DEFINED AS
 96NM RADIUS OF 633048N1604351W.
 AP AIRSPACE AFFECTED MAY INCLUDE HCA, KGX, ANV, 2A9, SMK, UNK,
 GLV. F) SFC G) 15000FT

10/024 VALID: 02-OCT-25 2113 - 16-OCT-25 2113

COM CAPE NEWENHAM REMOTE COM A/G 127.6 U/S

A1166/25 VALID: 29-SEP-25 1622 - UFN

ZAN AK..ROUTE ZAN.
 V508 SEWAR, AK TO COP UNUSABLE EXCEPT FOR GNSS EQUIPPED AIRCRAFT.
 ENA VOR/DME RESTRICTED.

A1165/25 VALID: 29-SEP-25 1622 - UFN



ZAN AK..ROUTE ZAN.

V320 RUNTL, AK TO FRIDA, AK UNUSABLE EXCEPT FOR GNSS EQUIPPED AIRCRAFT.

ENA VOR/DME RESTRICTED.

A1143/25 VALID: 14-SEP-25 1710 - UFN

ZAN AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE
REBROADCAST (ADS-R), TFC INFO SER BCST (TIS-B), AIRSPACE FLT INFO
SER BCST (FIS-B) SER MAY NOT BE AVBL WI AN AREA DEFINED AS
125NM RADIUS OF 664128N1571332W. AP AIRSPACE AFFECTED MAY
INCLUDE AFM, HLA, KYU, OBU, SHG, WLK. SFC-UNL.

A1136/25 VALID: 12-SEP-25 1800 - 11-SEP-26 2359

ATTENTION ALL FLIGHT OPERATORS. FLIGHTS THAT EXPERIENCE OR SUSPECT
GNSS INTERFERENCE ENROUTE TO THE ANCHORAGE OCEANIC ENTRY POINT
MUST NOTIFY ANCHORAGE ATC. NOTIFICATION SHOULD BE VIA CPDLC, SFO
RADIO, OR SATCOM, CONFIRMING DEGRADATION OF NAVIGATION STATUS AND
DETAILS OF ONGOING LOSS/IMPACTS TO THE AIRCRAFT SYSTEMS AND
CAPABILITIES.

EXAMPLES OF NOTIFICATION:

GNSS INTERFERENCE RNP10 ONLY

NO DATA LINK

DEGRADED NAVIGATION NO GNSS

IN ADDITION, AIRLINE DISPATCHERS CAN DIRECTLY INFORM THE ANCHORAGE
OCEANIC SUPERVISOR TO MAKE THEM AWARE WHEN ONE OF THEIR FLIGHTS
HAS BEEN IMPACTED BY GNSS INTERFERENCE BY CONTACTING 907-269-1930.

F) SFC G) UNL

A1125/25 VALID: 05-SEP-25 1410 - UFN

ZAN AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE
REBROADCAST (ADS-R), TFC INFO SERVICE BCST (TIS-B), FLT INFO
SERVICE BCST (FIS-B) SERVICES MAY NOT BE AVBL WI AN AREA DEFINED
AS 40NM RADIUS OF 591749N1362808W. AP AIRSPACE AFFECTED MAY
INCLUDE 3Z9, 7K2, SGY, HNS.
F) 4000FT G) 17000FT

A1080/25 VALID: 22-AUG-25 1130 - UFN

ZAN AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE
REBROADCAST (ADS-R), TFC INFO SER BCST (TIS-B), FLT INFO SER BCST
(FIS-B) SER MAY NOT BE AVBL WI AN AREA DEFINED AS 183NM RADIUS OF
542248N1310919W. AP AIRSPACE AFFECTED INCLUDES AFE, AKW, KTN, PSG,
WRG.

F) SFC G) UNL

A0999/25 VALID: 17-AUG-25 1200 - UFN

ZAN AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE
REBROADCAST (ADS-R), TFC INFO SER BCST (TIS-B), FLT INFO
SER BCST (FIS-B) SER MAY NOT BE AVBL WI AN AREA DEFINED AS
169NM RADIUS OF 694403N1492543W. AP AIRSPACE AFFECTED INCLUDES
ARC, CXF, AKP, SCC, AQT, ATK, BRW, BTI.

F) SFC G) UNL

A0924/25 VALID: 14-AUG-25 1000 - 14-AUG-26 1000

VOLCANIC ACTIVITY ADVISORY FOR SHEVELUCH VOLCANO / 563800N
1611900E / KAMCHATKAN PENINSULA, RUSSIA. KVERT HAS REPORTED
INCREASED SEISMIC ACTIVITY IN THE VICINITY OF SHEVELUCH 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.

A0863/25 VALID: 06-AUG-25 1857 - UFN

ZAN AK..ROUTE ZAN.

V319 YONEK INT, AK DME REQUIRED EXCEPT FOR ACFT EQUIPPED WITH
SUITABLE RNAV SYSTEM WITH GPS.

ENA VOR R-339 UNUSABLE BEYOND 20 NM.

A0855/25 VALID: 03-AUG-25 0930 - 03-AUG-26 0900

VOLCANIC ACTIVITY ADVISORY FOR KRASHENINNIKOV VOLCANO / 543500N
1601600E / KAMCHATKAN PENINSULA, RUSSIA. KRASHENINNIKOV 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 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.

F) SFC G) FL280

A0713/25 VALID: 21-JUL-25 1500 - 18-OCT-25 0300
DLY 1500-0300

YUKON 1-5 AND DELTA ATC ASSIGNED AIRSPACE WILL NORMALLY BE ACT MON-FRI BTN THE HOURS OF 1500-0300. CHECK NOTAMS FOR ACT TIMES OUTSIDE OF THESE DAYS AND TIMES. WHEN AIRSPACE IS ACT THE FOLLOWING RESTRICTIONS ARE RQRD:
1. ALL WB FLTS ENTERING ANCHORAGE FIR N OF 620000N1410000W MUST BE ESTABLISHED ON ONE OF THE FOLLOWING RTES:

(A) ON OR N OF GOATS DCT BTT

(B) OVR OR S OF ORT

2. IF ROUTING VIA ORT, UTILIZE ONE OF THE FOLLOWING TRANSITIONS:

(A) ORT J124 BGQ

(B) ORT J124 GKN DTOUR

3. ALL EB FLTS TRANSITING ANCHORAGE FIR N OF 620000N1410000W MUST BE ESTABLISHED ON ONE OF THE FOLLOWING RTES:

(A) ON OR N OF BTT DCT GOATS

(B) ON OR S OF DTOUR DCT GKN J124 ORT

4. THE FOLLOWING RTES/FIXES ARE NOT AVBL:

(A) NCA24/FIORD, NCA19/CHAP0, NCA22/FANES, NCA28

END PART 1 OF 2

(B) J167 BTN GKN AND FYU

(C) J502/J515/Q902 BTN FAI AND ORT

(D) J507 BTN ORT AND FYU

5. ACFT LDG/DEP FAI AND ACFT FILED BTN FAI AND ORT WILL BE RESTRICTED AT OR BLW 17000FT FROM FAI TO 65NM W ORT FOR CURRENT ACT AIRSPACE SEE SUA.FAA.GOV. FOR QUESTIONS, CTC ANCHORAGE /ZAN/ ARTCC TM AT TEL 907-269-1108

F) FL180 G) FL600

END PART 2 OF 2

A0378/25 VALID: 18-APR-25 1842 - UFN

ZAN AK..ROUTE ZAN.

V440 MIDDLETON ISLAND (MDO) VOR/DME, AK TO YAKUTAT (YAK) VOR/DME, AK MEA 10000 EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

A0223/25 VALID: 18-FEB-25 1916 - UFN

ZAN AK..ROUTE ZAN.

V440 YAKUTAT (YAK) VOR/DME, AK R-119 TO BIORKA ISLAND (BKA) VORTAC, AK R-303 NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

YAK VOR R-119 UNUSABLE.

A0013/25 VALID: 08-JAN-25 2301 - 31-DEC-25 2359

R220, M523, R580 FLT PLANNING REQUIREMENTS:

M523 IS NOT AVBL FOR FLT PLANNING AT OR BLW FL330 AND AT OR ABV FL410 BTN HELRI AND HARKI.

ACFT MUST BE AUTHORIZED AND EQUIPPED FOR RCP240, RSP180 AND RNP4



TO FLY AT OR ABV FL340 AND AT OR BLW FL400 ON THE FOLLOWING NOPAC
ATS ROUTES WI ANCHORAGE ARTCC FIR:

R220: BTN NULUK AND NIPPI

M523: BTN HELRI AND HARKI

R580: BTN OMOTO AND OFORD

ACFT NOT AUTHORIZED AND EQUIPPED FOR RCP240, RSP180 AND RNP4 MAY
FLT PLAN ON R220 OR R580 AT OR BLW FL330 OR AT OR ABV FL410 ON THE
ROUTE SEGMENTS REFERENCED ABV OR ON NOPAC ROUTE A590 OR SOUTH OF
THE ROUTE.

REFER QUESTIONS CONCERNING THIS NOTAM TO ANCHORAGE ARTCC INTL
PROCEDURES AT 907-269-1360.

F) FL340 G) FL400

A1116/24

VALID: 03-DEC-24 1429 - UFN

ZAN AK..ROUTE ZAN.

G10, G8 ELFEE (ELF) NDB, AK TO DAYVU, AK NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

ELF NDB UNUSABLE AT DAYVU AT 5000.

A1103/24

VALID: 27-NOV-24 1839 - 30-NOV-25 2359

UPR FLIGHT PLANNING GUIDELINES

1. UPR ACFT WILL HAVE THE SAME PRIORITY FOR ALT ASSIGNMENT
AS ACFT ON AN OPTIONAL PACOTS OR NOPAC TRACK. (EXCEPTION:
OPRS WHICH FLT PLAN A UPR THAT IS NOT Laterally SEPARATED
FM AN OPPOSITE DIRECTION PACOTS/NOPAC/UPR TFC FLOW WILL LIKELY
BE RESTRICTED VERTICALLY WHILE IN CONFLICT WITH THE MAJOR TFC
FLOW)

2. UPR ENTRY/EXIT BTN CZEG, CZVR OR KZAK FIR:

A. CZEG FIR: BTN NCA30 AND NCA10 MUST FLT 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
ACFT MUST ALSO FILE THE ASSOCIATED NCA ROUTE TO THE FST NAMED
POINT WI PAZA FIR)

B. CZVR FIR: ANYWHERE OVER OR NE OF KATCH

C. KZAK FIR: ANYWHERE OVER OR BTN ZENNA AND SAYNT OR BTN
5626N15217W AND 4746N17000E (MUST NOT FLT PLAN THROUGH THE
AIRSPACE DEFINED AS END PART 1 OF 3

5626N15217W TO 5638N15059W TO 5705N15110W TO 5658N15230W)

3. WB UPR TO RJJJ FIR:

A. JOIN R220 OVER OR E OF WAYPOINT NIKLL

B. JOIN M523 OVER OR E OF WAYPOINT HUMSA

C. REMAIN 50NM SOUTH OF A590 AND CROSS THE PAZA/RJJJ FIR BOUNDARY
OVER OR SOUTH OF WAYPOINT AKISU, PROVIDED ENTRY INTO PAZA FIR EAST
OF 166E.

4. EB UPR FM RJJJ FIR ENTER PAZA FIR OVR:

A. OMOTO: FILE R580 TO OPHET THENCE UPR SOUTH OF R580 OR
FILE R580 TO OBOYD THENCE UPR NORTH OF R580

B. PASRO: FILE A590 TO POWAL THENCE UPR NORTH OR SOUTH OF A590

C. AKISU OR SOUTH: REMAIN 50NM SOUTH OF ATS ROUTE A590

5. EB ACFT OVER KUNAD, LUMES AND KOKES MUST BE FLT PLANNED VIA: A.
ROUTE: KOKES DIRECT ONEIL THENCE VIA UPR REMAINING S OF ATS ROUTE
R580 OR, LUMES DIRECT PINSO THENCE VIA UPR REMAINING S OF END PART
2 OF 3

ATS ROUTE A590 OR, KUNAD DIRECT PLADO THENCE VIA UPR REMAINING
S OF ATS ROUTE A590.

B. ALT: ACFT MUST FLT PLAN TO CROSS KUNAD, LUMES OR KOKES AT OR
BLW FL310, OR AT OR ABV FL390.

C. TIME: ACFT MUST FLT PLAN SO AS TO CROSS KUNAD, LUMES OR KOKES
BTN 0500 UTC AND 2300 UTC.

REFER QUESTIONS TO ANCHORAGE ARTCC INTL PROC AT TEL 907-269-1360
OR TO ANCHORAGE ARTCC TFC MANAGEMENT AT TEL 907-269-1108.

F) FL180 G) FL600



END PART 3 OF 3

11/409 VALID: 24-NOV-24 1600 - 29-JUN-27 0600
AIRSPACE BLASTING WI AN AREA DEFINED AS 3NM RADIUS
OF 631100N1425400W (9NM SSE 6K8) SFC-1000FT AGL DLY 1600-0600

A1048/24 VALID: 26-OCT-24 0351 - 26-OCT-25 0351
VOLCANIC ACTIVITY ADVISORY FOR GREAT SITKIN VOLCANO / 520412N
1760748W / ALEUTIAN ISLANDS, AK. THE ALASKA VOLCANO OBSERVATORY
HAS REPORTED INCREASED SEISMIC ACTIVITY IN THE VICINITY OF GREAT
SITKIN 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.

A0940/24 VALID: 27-AUG-24 1741 - UFN
ZAN ROUTE ZAN.
J111 MC GRATH (MCG) VORTAC, AK R-102 TO COP NA FROM 20 NM TO COP
EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MCG VOR R-102 UNUSABLE BEYOND 20 NM.

A0939/24 VALID: 27-AUG-24 1741 - UFN
ZAN ROUTE ZAN.
J117 MC GRATH (MCG) VORTAC, AK R-325 TO COP NA FROM 20 NM TO COP
EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MCG VOR R-325 UNUSABLE BEYOND 20 NM.

A0938/24 VALID: 27-AUG-24 1741 - UFN
ZAN ROUTE ZAN.
J111 MC GRATH (MCG) VORTAC, AK R-276 TO COP NA FROM 20 NM TO COP
EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MCG VOR R-276 UNUSABLE BEYOND 20 NM.

A0937/24 VALID: 27-AUG-24 1741 - UFN
ZAN ROUTE ZAN.
J120 MC GRATH (MCG) VORTAC, AK R-217 TO COP NA FROM 6 NM TO COP
EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MCG VOR R-217 UNUSABLE BEYOND 6 NM.

A0936/24 VALID: 27-AUG-24 1741 - UFN
ZAN ROUTE ZAN.
J120 MC GRATH (MCG) VORTAC, AK R-039 TO COP NA FROM 20 NM TO COP
EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MCG VOR R-039 UNUSABLE BEYOND 20 NM.

A0935/24 VALID: 27-AUG-24 1726 - UFN
ZAN AK..ROUTE ZAN.
V320, V440, V510 MC GRATH (MCG) VORTAC, AK R-102 TO COP NA FROM 20
NM TO COP EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH
GPS.
MCG VOR R-102 UNUSABLE BEYOND 20 NM.

A0934/24 VALID: 27-AUG-24 1722 - UFN
ZAN AK..ROUTE ZAN.
V510 MC GRATH (MCG) VORTAC, AK R-245 TO COP NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MCG VOR R-245 UNUSABLE BEYOND 6 NM.

A0931/24 VALID: 27-AUG-24 1720 - UFN
ZAN AK..ROUTE ZAN.
V480 MC GRATH (MCG) VORTAC, AK R-217 TO COP NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MCG VOR R-217 UNUSABLE BEYOND 6 NM.

A0929/24 VALID: 27-AUG-24 1715 - UFN
ZAN AK..ROUTE ZAN.
V480 MC GRATH (MCG) VORTAC, AK R-039 TO COP NA FROM 20 NM TO COP
EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MCG VOR R-039 UNUSABLE BEYOND 20 NM.

A0928/24 VALID: 27-AUG-24 1712 - UFN
ZAN AK..ROUTE ZAN.
V498 MC GRATH (MCG) VORTAC, AK R-325 TO COP NA FROM 20 NM TO COP
EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.



MCG VOR R-325 UNUSABLE BEYOND 20 NM.

A0927/24

VALID: 27-AUG-24 1708 - UFN

ZAN AK..ROUTE ZAN.

V440 MC GRATH (MCG) VORTAC, AK R-276 TO COP NA FROM 20 NM TO COP EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

MCG VOR R-276 UNUSABLE BEYOND 20 NM.

A0039/24

VALID: 13-JAN-24 2300 - UFN

REFERENCE ADS-B ITP. ANCHORAGE ARTCC OCEANIC AUTOMATION SUPPORTS THE ICAO RECOGNIZED AUTOMATIC DEPENDENT SURVEILLANCE BROADCAST IN-TRAIL SEPARATION PROCEDURES (ADS-B ITP) FOR PILOT REQUESTED LEVEL CHANGES. FLIGHT CREWS OF APPROPRIATELY EQUIPPED AIRCRAFT MAY MAKE ADS-B ITP LEVEL CHANGE REQUESTS WITHIN THE ANCHORAGE OCEANIC FIR AND THAT PORTION OF THE ANCHORAGE CONTINENTAL FIR WEST OF 165W AND SOUTH OF 63N. REFER QUESTIONS TO ANCHORAGE INTERNATIONAL PROCEDURES AT 907-269-1108.

F) FL180 G) FL600

A0042/24

VALID: 13-JAN-24 2300 - UFN

ARCTIC CTA/FIR IS SUBJECT TO THE FOLLOWING MANDATORY REQUIREMENTS:

A. COMMUNICATIONS. 1. ALL FLTS, WITH THE EXCEPTION OF THOSE ENTERING THE FIR EB OVER PILUN OR LISKI, MUST MAKE MANDATORY POSITION REPORTS UPON ENTERING THE CTA/FIR VIA CPDLC OR GANDER HF VOICE. PILUN AND LISKI TFC REPORT VIA VHF AS DIRECTED OR VIA CPDLC. 2. ALL FLTS 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. FLTS ENTERING OR EXITING ANCHORAGE ARTCC FIR N OF 73N MUST FILE OVER A NAMED FIR BOUNDARY POINT 2. PILUN. W OR EB FLTS FILE A POINT OVER OR S OF 7230N14100W AND EB FLTS MUST ALSO FILE OVER OR N OF 7200N15700W. 3. LISKI. W OR EB FLTS MUST FILE OVER OR S OF TAYTA AND EB FLTS MUST ALSO FILE OVER OR S OF 7100N15700W. QUESTIONS CONCERNING THESE REQUIREMENTS MAY BE REFERRED TO ZAN TFC MANAGEMENT AT 907-269-1108.

F) FL180 G) FL600

A0044/24

VALID: 13-JAN-24 2300 - UFN

REFERENCE CPDLC:

ANCHORAGE ARTCC IS EQUIPPED FOR CONTROLLER/PILOT DATA LINK COMMUNICATIONS (CPDLC). ANCHORAGE ARTCC AUTOMATION USES TWO DIFFERENT CPDLC LOGON ADDRESSES. WHEN PERFORMING MANUAL LOGONS, SELECT THE CORRECT LOGON ADDRESS BASED UPON CURRENT ACFT LOCATION AS FOLLOWS:

USE LOGON ADDRESS "PAZN" WHEN OPERATING IN THE ANCHORAGE OCEANIC FLIGHT INFORMATION REGION (FIR) AND WHEN IN THAT PORTION OF THE ANCHORAGE ARCTIC FIR ABV 73N LATITUDE (OVER OR N OF WAYPOINTS BIITE AND BARIP) AND IN THAT PORTION OF THE ANCHORAGE CONTINENTAL FIR W OF A LINE FM 57N152W TO 58N167W TO 63N174W.

USE LOGON ADDRESS "PAZA" WHEN OPERATING IN THE ANCHORAGE ARCTIC FIR S OF 73N LATITUDE (OVER OR SOUTH OF WAYPOINTS PILUN AND TAYTA) AND IN THE ANCHORAGE CONTINENTAL FIR E OF A LINE FM 57N152W TO 58N167W TO 63N174W.

END PART 1 OF 2

ACFT DEP ALASKAN AP ARE REQUESTED TO LOGON AFTER DEP BUT BEFORE CLIMBING ABV FL180. USE OF CPDLC DOES NOT RELEASE FLT CREWS FM HF OR VHF MONITORING/COMMUNICATION REQUIREMENTS. ACFT WI VHF COVERAGE MAY MAKE POSITION REPORTS VIA CPDLC COMMUNICATIONS. REQUESTS TO ATC SHOULD BE MADE OVER VHF IF WI VHF COVERAGE. AFTER LOGON, ARTCC AUTOMATION WILL PROVIDE AUTOMATIC FANS ADDRESS FORWARDING BTN PAZA/PAZN AND TO RJJJ, GDXB, CZVR, CZEG, AND KZAK. REFER QUESTIONS TO ANCHORAGE ARTCC INTL PROCEDURES TEL

907-269-1108. F) SFC G) FL600

END PART 2 OF 2

A0006/23

VALID: 03-JAN-23 1420 - UFN

ZAN AK..ROUTE ZAN.



R1 ST PAUL ISLAND (SPY) NDB/DME, AK TO GARRS INT, AK MOCA 3700.
A0217/22 VALID: 23-MAR-22 2201 - UFN
NOPAC ATS ROUTE R338:
ATS ROUTE R338 MAY BE FLIGHT PLANNED FOR WESTBOUND OR EASTBOUND
ROUTE OF FLIGHT. FOR QUESTIONS PLEASE CONTACT ANCHORAGE ARTCC TMU
(907) 269-1108.
F) SFC G) FL600

PAZA ANCHORAGE FIR/UIR

Please see section EXTENDED AREA AROUND ETOPS SUITABLE AIRPORTS(S)

=====
AREA ENROUTE DEPARTURE - DESTINATION
=====

WMFC KUALA LUMPUR FIR

A4483/25 VALID: 06-OCT-25 0000 - 11-OCT-25 0500
06-10 0000-1100, 11 0000-0500
WMD8 ACT
RMK: EXERCISE BERSAMA LIMA 2025 ON 6 OCT FM 0000 TIL 1100
F) SFC G) 40000FT AMSL

A4484/25 VALID: 06-OCT-25 0000 - 11-OCT-25 0500
06-10 0000-1100, 11 0000-0500
WMD12 ACT.
RMK: EXERCISE BERSAMA LIMA 2025 ON 6 OCT FM 0000 TIL 1100
F) SFC G) 40000FT AMSL

A4485/25 VALID: 06-OCT-25 0000 - 11-OCT-25 0500
06-10 0000-1100, 11 0000-0500
WMD21 ACT.
RMK: EXER BERSAMA LIMA 2025 ON 6 OCT FM 0000 TILL 1100
F) SFC G) 2000FT AMSL

A4506/25 VALID: 06-OCT-25 0000 - 24-OCT-25 1000
OCT 06-17,21,24 0000-1000
UAV ACT WILL TAKE PLACE ALONG THE FLW COORD:
013214.73N 1035601.08E - 013136.93N 1035839.89E -
013155.12N 1040120.85E - 013155.00N 1040401.00E
F) SFC G) 400FT AMSL

C0259/25 VALID: 06-OCT-25 0000 - 28-OCT-25 1000
0000-1000
UAV ACT WILL TAKE PLACE WI COORD:
015641.00N 1032114.00E - 015130.00N 1032454.00E -
014638.00N 1032951.00E - 014111.00N 1033345.00E
(JOHOR NORTH AREA 2)
RMK: ACT SUBJ ATC
F) SFC G) 400FT AGL

A4500/25 VALID: 05-OCT-25 2300 - 31-DEC-25 1100
2300-1100
UAV ACT WILL TAKE PLACE WI THE FLW COORDS:
053541.08N 1050745.90E - 053536.35N 1045353.42E -
052632.11N 1045354.96E - 052633.38N 1050741.47E
F) SFC G) 500FT AMSL

A4422/25 VALID: 03-OCT-25 2300 - 05-NOV-25 0100
DLY 2300-0100
HOT AIR BALLOON ACT WILL TAKE PLACE WI 04 NM RADIUS OF
025932N 1014406E (UPM LAKESIDE SERDANG, SELANGOR)
F) SFC G) 700FT AGL

A4231/25 VALID: 02-OCT-25 0001 - 31-DEC-25 2359
UAV ACT WILL TAKE PLACE AT WI COORD:
ZONE A



052427.20N 1002206.37E - 052436.84N 1002129.83E -
 052539.11N 1002132.91E - 052538.32N 1002151.59E -
 052516.07N 1002149.72E - 052511.40N 1002226.87E

ZONE B

052306.29N 1002240.90E - 052249.68N 1002212.75E -
 052251.26N 1002157.81E - 052336.54N 1002143.34E -
 052347.80N 1002146.35E - 052329.69N 1002212.28E -
 052313.14N 1002227.45E

ZONE C

052327.68N 1002235.23E - 052328.04N 1002225.38E -
 052345.29N 1002224.97E - 052345.77N 1002230.39E -
 052340.96N 1002237.11E

ZONE D

052219.26N 1002147.07E - 052218.90N 1002251.69E -
 052148.28N 1002258.83E - 052147.37N 1002151.42E

ZONE E

052520.46N 1002042.19E - 052521.50N 1002048.81E -
 052457.72N 1002051.00E - 052442.35N 1002036.40E -
 052448.20N 1002030.76E

(PENANG PORT, PULAU PINANG)

F) SFC G) 400FT AGL

A4077/25 VALID: 02-OCT-25 0000 - 15-OCT-25 1000

TRIGGER NOTAM - AIRAC AIP SUP 49/25 WEF 02 OCT 2025

TO 15 OCT 2025, AIRSPACE CLOSURE KUALA LUMPUR FIR

DUE TO AIR DEFENCE EXERCISE:EXERCISE ELANGAR00 25

A4444/25 VALID: 01-OCT-25 1600 - 31-DEC-25 1559

1600-1559

UAV ACT WILL TAKE PLACE WI THE FLW COORD:

012035.00N 1041047.00E - 012033.00N 1041111.00E -

011918.00N 1041047.00E - 011918.00N 1041025.00E

(REGASIFICATION TERMINAL PENDERANG)

RMK: ACT SUBJ ATC

F) SFC G) 328FT AMSL

C0254/25 VALID: 01-OCT-25 1600 - 31-DEC-25 1559

1600-1559

UA ACT WILL TAKE PLACE ALONG PETRONAS PIPELINE FM:

042524.07N 1004412.00E - 042514.10N 1004113.77E -

023619.57N 1024702.72E - 023544.37N 1025016.58E

(PGB GAS PIPELINE RIGHT-OF-WAY SITIAWAN - GEMAS)

RMK : 1) 50 METERS BUFFER ON THE LEFT AND RIGHT FROM THE
 CENTERLINE OF THE PIPELINE.

2) ACT SUBJ ATC

F) SFC G) 330FT AMSL

C0255/25 VALID: 01-OCT-25 1600 - 31-DEC-25 1559

1600-1559

UA ACT WILL TAKE PLACE ALONG THE PETRONAS PIPELINE WI THE FLW

COORD:

062808.45N 1001813.88E - 062500.53N 1001849.07E -

030751.93N 1012859.38E - 030400.45N 1012741.17E

(PETRONAS SITIAWAN- BUKIT KAYU HITAM)

RMK:ACT SUBJ TO ATC

F) SFC G) 330FT AMSL

A4490/25 VALID: 01-OCT-25 0611 - 31-OCT-25 2359

REFER TO AIRAC AIP 11/25, GENTING SSR RADAR RESUMED NML OPS.

A4372/25 VALID: 01-OCT-25 0100 - 31-OCT-25 1000

DLY 0100-1000

PARAGLIDING ACT WILL TAKE PLACE WI 5NM RADIUS CENTERED ON

033335.31N 1014041.77E (BUKIT BATU PAHAT, KUALA KUBU BHARU)

F) SFC G) 5000FT AGL

C0252/25 VALID: 30-SEP-25 2330 - 31-OCT-25 0930

2330-0930

LIDAR AERIAL SURVEY ACT WILL TAKE PLACE WI COORD:

040015.00N 1005740.00E - 040012.00N 1010035.00E -



035436.00N 1010207.00E - 035132.00N 1010209.00E -
 035133.00N 1005727.00E - 035457.00N 1005604.00E
 (KAWASAN HUTAN MELINTANG, PERAK)
 RMK: ACT SUBJ TO ATC
 F) 3500FT AMSL G) 5000FT AMSL
 A4454/25 VALID: 30-SEP-25 2300 - 31-DEC-25 1100
 2300-1100
 UA ACT WILL TAKE PLACE WI THE FLW COORDS:
 012250.00N 1040656.00E - 012314.00N 1041057.00E -
 012028.00N 1041216.00E - 012027.00N 1040648.00E
 (PETRONAS Pengerang Integrated Complex, JOHOR)
 RMK: ACT SUBJ TO ATC
 F) SFC G) 400FT AGL
 A4465/25 VALID: 30-SEP-25 2300 - 09-OCT-25 1559
 2300-1559
 WMD222 ACT
 F) SFC G) 10000FT AMSL
 A4153/25 VALID: 22-SEP-25 0100 - 21-DEC-25 0800
 0100-0400 0600-0800
 UA ACT WILL TAKE PLACE WI THE FLW COORDS:
 031606.78N 1022649.69E - 031610.59N 1022657.97E -
 032705.53N 1022708.78E - 032701.72N 1022716.45E
 (HOSPITAL BERA, PAHANG - HOSPITAL SULTAN HAJI AHMAD SHAH)
 RMK: ACT SUBJ TO ATC
 F) SFC G) 400FT AGL
 A4318/25 VALID: 22-SEP-25 0030 - 21-DEC-25 0930
 0030-0930
 UAV ACT WILL TAKE PLACE WI COORDS:
 025001.90N 1014850.72E - 025016.18N 1014846.90E -
 025021.27N 1014859.22E - 025012.75N 1014908.81E
 (NILAI IMPIAN, NEGERI SEMBILAN)
 RMK: ACT SUBJ TO ATC
 F) SFC G) 400FT AGL
 A3988/25 VALID: 17-SEP-25 0000 - 07-NOV-25 0900
 0000-0900
 UAV ACT WILL TAKE PLACE WI THE FLW COORDS:
 012212N 1041647E - 012130N 1041643E -
 012057N 1041702E - 012117N 1041745E -
 012152N 1041727E
 (NELAYAN BEACH RESORT, BDR PENAWAR, JOHOR)
 RMK: ACT SUBJ ATC
 F) SFC G) 300FT AGL
 A4180/25 VALID: 10-SEP-25 0815 - 26-NOV-25 1559
 TRIAL IMPLEMENTATION OF DIRECT ROUTE OPERATIONS (DRO) WITHIN KUALA
 LUMPUR FIR EFFECTIVE DATE EXTEND UNTIL 26 NOV 2025. REFER TO AIRAC
 AIP SUP 27/2025
 A4127/25 VALID: 09-SEP-25 0100 - 07-DEC-25 0900
 0100-0900
 UA ACT WILL TAKE PLACE WI THE FLW COORDS:
 032228.09N 1013419.78E - 032227.88N 1013537.36E -
 032205.67N 1013532.13E - 032153.63N 1013419.98E
 (PERODUA HQ RAWANG, SELANGOR)
 F) SFC G) 400FT AGL
 A4122/25 VALID: 09-SEP-25 0000 - 09-OCT-25 1000
 0000-1000
 HELICOPTER UNDERSLUNG LOAD ACT WILL TAKE PLACE WI 05NM RAD
 OF 032129.70N 1015317.01E (BENTONG SOUTH)
 RMK: ACT SUBJ TO ATC
 F) SFC G) 3500FT AMSL
 C0235/25 VALID: 01-SEP-25 0100 - 26-NOV-25 0900
 0100-0900
 UA ACT WILL TAKE PLACE WI THE FLW COORDS:
 025330.63N 1011728.11E - 025309.78N 1011704.68E -



025336.65N 1011639.62E - 025358.02N 1011704.40E
(PULAU INDAH, KLANG, SELANGOR)

RMK: ACT SUBJ TO ATC
F) SFC G) 400FT AGL

A3973/25 VALID: 01-SEP-25 0100 - 24-NOV-25 0500
0100-0500

UA ACT WILL TAKE PLACE WI THE FLW COORDS:
025404.62N 1013927.71E - 025403.93N 1013919.85E -
025341.70N 1013916.90E - 025344.04N 1013927.90E
(PERSIARAN APEC CYBER 8, CYBERJAYA)

RMK: ACT SUBJ ATC
F) SFC G) 400FT AGL

C0237/25 VALID: 01-SEP-25 0000 - 26-NOV-25 1000
0000-1000

UA ACT WILL TAKE PLACE WI THE FLW COORD:
025108.67N 1014410.97E - 025108.61N 1014413.71E -
025106.02N 1014413.80E - 025106.03N 1014410.99E
(UNIKL MIAT, DENGKIL, SELANGOR)

RMK: ACT SUBJ TO ATC
F) SFC G) 100FT AGL

A3806/25 VALID: 21-AUG-25 0000 - 18-NOV-25 0900
0000-0900

UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM :
025846.27N 1013654.56E - 025845.54N 1013804.03E -
025836.01N 1013915.62E
(PUCHONG CITY GATE, SELANGOR)

RMK: ACT SUBJ TO ATC
F) SFC G) 400FT AMSL

A3808/25 VALID: 21-AUG-25 0000 - 18-NOV-25 0900
0000-0900

UA ACT WILL TAKE PLACE WI FLW COORD:
025806.05N 1014055.70E - 025753.68N 1014012.53E -
025724.60N 1013939.22E
(PUTRAJAYA, WILAYAH PERSEKUTUAN PUTRAJAYA)

RMK/ACT SUBJ ATC
F) SFC G) 400FT AMSL

A3809/25 VALID: 21-AUG-25 0000 - 18-NOV-25 0900
0000-0900

UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM:
025030N 1014505E - 024705N 1014535E -
024618N 1014706E
(NILAI CITY GATE)

RMK: ACT SUBJ ATC
F) SFC G) 400FT AMSL

A3810/25 VALID: 21-AUG-25 0000 - 18-NOV-25 0900
0000-0900

UA ACT WILL TAKE PLACE WI THE FLW COORD:
023916N 1020020E - 023821N 1020225E -
023459N 1020500E
(PEDAS MLL 206)

RMK: ACT SUBJ ATC
F) SFC G) 500FT AMSL

A3811/25 VALID: 21-AUG-25 0000 - 18-NOV-25 0900
0000-0900

UA ACT WILL TAKE PLACE WI FLW COORD:
023338N 1015013E - 023228N 1014857E -
023155N 1014738E
(PORT DICKSON AREA)

RMK: ACT SUBJ TO ATC
F) SFC G) 400FT AMSL

A3812/25 VALID: 21-AUG-25 0000 - 18-NOV-25 0900
0000-0900

UA ACT WILL TAKE PLACE ALONG THE PETRONAS GAS PIPELINE FM:



023757N 1020502E - 023409N 1020805E
 (REMBAU MLL 205A, NEGERI SEMBILAN)
 023407N 1020806E - 023101N 1021028E
 (KOTA MLL 205, NEGERI SEMBILAN)
 RMK: ACT SUBJ ATC
 F) SFC G) 500FT AMSL

A3813/25 VALID: 21-AUG-25 0000 - 18-NOV-25 0900
 0000-0900

UA ACT WILL TAKE PLACE WI FLW COORD:
 024345N 1015249E - 024117N 1015400E -
 024020N 1015707E
 (SEREMBAN 2 AREA)
 RMK: ACT SUBJ TO ATC
 F) SFC G) 400FT AMSL

A3755/25 VALID: 20-AUG-25 0000 - UFN
 0000-0900

UA ACT WILL TAKE PLACE WI THE FLW COORD:
 070000.00N 1040851.00E - 070000.00N 1041234.00E -
 065744.00N 1041230.00E - 065745.00N 1040857.00E
 (PLATFORM BUNGA RAYA)
 RMK: SUBJ TO ATC
 F) SFC G) 200FT AGL

A3742/25 VALID: 18-AUG-25 0100 - 13-NOV-25 0900
 0100-0900

UA ACT WILL TAKE PLACE ON THE FLW COORDS:
 033210.00N 1012727.00E - 033227.00N 1012647.00E -
 033136.00N 1012640.00E - 033122.00N 1012721.00E -
 033145.00N 1012729.00E
 (LADANG PKPS, KUALA KUBU BHARU)
 RMK: ACT SUBJ TO ATC
 F) SFC G) 400FT AGL

A3560/25 VALID: 08-AUG-25 0000 - 06-NOV-25 1000
 0000-1000

UA ACT WILL TAKE PLACE WI THE FLW COORDS:
 031110.85N 1013405.48E - 031108.47N 1013405.47E -
 031108.48N 1013404.72E - 031110.85N 1013404.73E
 (METRO SYSTEM ACADEMY UTHM TRAINING CENTRE SG. BULOH)
 RMK: ACT SUBJ TO ATC
 F) SFC G) 100FT AGL

A3486/25 VALID: 03-AUG-25 2300 - 31-OCT-25 1100
 2300-1100

UA ACT WILL TAKE PLACE ALONG THE ELITE HIGHWAY FM
 030516.88N 1013301.27E - 025055.45N 1014718.04E
 AND FM
 025520.77N 1013607.12E - 025539.31N 1014006.00E
 AND FM
 025030.67N 1014110.00E - 025100.64N 1014144.45E
 (C6 ELITE, C6 PUTRAJAYA AND C6 SERENIA)
 RMK : 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM
 THE CENTRE LINE OF THE HIGHWAY
 2) ACT SUBJECT TO ATC
 F) SFC G) 300FT AGL

A3499/25 VALID: 03-AUG-25 2300 - 31-OCT-25 1100
 2300-1100

UA ACT WILL TAKE PLACE WI FLW COORD
 012233.97N 1033609.59E - 012108.58N 1033751.22E
 (LINKEDUA BRIDGE, PLUS)
 F) SFC G) 400FT AGL

A3500/25 VALID: 03-AUG-25 2300 - 31-OCT-25 1100
 2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
 020802.42N 1024345.05E - 015255.86N 1031429.56E
 (PAGOH - SIMPANG RENGGAM)



RMK : 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM
THE CENTRE LINE OF THE HIGHWAY
2) ACT SUBJECT TO ATC
F) SFC G) 400FT AGL

A3501/25 VALID: 03-AUG-25 2300 - 31-OCT-25 1100
2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
024057.91N 1015544.19E - 022954.51N 1015156.50E
(SEREMBAN - PORT DICKSON)

RMK : 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM
THE CENTRE LINE OF THE HIGHWAY
2) ACT SUBJECT TO ATC
F) SFC G) 400FT AGL

A3502/25 VALID: 03-AUG-25 2300 - 31-OCT-25 1100
2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
0024108.35N 1015623.11E - 022639.39N 1021124.24E
(SEREMBAN - SIMPANG AMPAT)

RMK : 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM
THE CENTRE LINE OF THE HIGHWAY
2) ACT SUBJECT TO ATC
F) SFC G) 400FT AGL

A3503/25 VALID: 03-AUG-25 2300 - 31-OCT-25 1100
2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
030247.02N 1014219.45E - 024117.24N 1015557.89E.
(SUNGAI BESI - SEREMBAN)

RMK : 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM
THE CENTRE LINE OF THE HIGHWAY
2) ACT SUBJECT TO ATC
F) SFC G) 300FT AMSL

A3505/25 VALID: 03-AUG-25 2300 - 31-OCT-25 1100
2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
015227.49N 1031456.12E - 015017.31N 1031711.20E -
014740.20N 1031916.36E

RMK : 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM
THE CENTRE LINE OF THE HIGHWAY
2) ACT SUBJECT TO ATC
F) SFC G) 400FT AGL

A3506/25 VALID: 03-AUG-25 2300 - 31-OCT-25 1100
2300-1100

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
014740.00N 1031916.00E - 013617.84N 1033650.82E -
012442.52N 1033534.11E

(JOHOR BARU PLUS AREA)
RMK : 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM
THE CENTRE LINE OF THE HIGHWAY
2) ACT SUBJECT TO ATC
F) SFC G) 100FT AGL

A3487/25 VALID: 03-AUG-25 2200 - 31-OCT-25 1200
DLY 2200-1200

UA ACT WILL TAKE PLACE ALONG THE PLUS HIGHWAY FM
034916.58N 1012556.08E - 041152.25N 1011652.80E.
(HULU BERNAM - TAPAH)

RMK : 1) 100 METERS BUFFER ON THE LEFT AND RIGHT FROM
THE CENTRE LINE OF THE HIGHWAY
2) ACT SUBJECT TO ATC
F) SFC G) 400FT AGL

A3465/25 VALID: 03-AUG-25 0000 - 03-NOV-25 1000
0000-1000

UA ACT WIL TAKE PLACE WI FLW COORDS:
PADANG KAWAD UTHM:



015110.00N 1030452.00E - 015114.00N 1030451.00E -
 015116.00N 1030458.00E - 015112.00N 1030458.00E
 LADANG TERNAKAN RUMINAN UTHM:
 015121.00N 1030439.00E - 015120.00N 1030439.00E -
 015119.00N 1030433.00E - 015120.00N 1030433.00E
 DEWAN SULTAN ISMAIL UTHM:
 015125.58N 1030451.84E - 015123.48N 1030454.18E -
 015118.43N 1030447.75E - 015123.92N 1030446.42E
 RMK/ACT SUBJ ATC

F) SFC G) 100FT AGL
 A3458/25 VALID: 01-AUG-25 0100 - 31-OCT-25 0900
 0100-0900

UA ACT WILL TAKE PLACE WI THE FLW COORDS:
 025356.29N 1013846.65E - 025356.83N 1013858.58E -
 025351.49N 1013858.92E - 025351.13N 1013843.90E
 (PERSIARAN CYBER POINT SELATAN, CYBER 8, CYBERJAYA, SELANGOR)
 RMK: ACT SUBJ ATC
 F) SFC G) 400FT AMSL

A3432/25 VALID: 31-JUL-25 0100 - 29-OCT-25 0900
 0100-0900

UA ACT WILL TAKE PLACE WI THE FLW COORDS:
 032452.00N 1012607.98E - 032448.76N 1012604.82E -
 032448.83N 1012601.87E - 032459.30N 1012601.70E -
 032512.39N 1012615.71E - 032519.76N 1012615.58E -
 032519.45N 1012540.24E - 032441.20N 1012540.88E -
 032441.12N 1012608.38E
 (UNISEL BESTARI JAYA, SELANGOR)
 RMK/ ACT SUBJ ATC
 F) SFC G) 400FT AGL

A3324/25 VALID: 23-JUL-25 2300 - 21-OCT-25 1100
 2300-1100

UA ACT WILL TAKE PLACE WI THE FLW COORDS:
 030245.97N 1014055.16E - 030243.38N 1014058.44E -
 030238.75N 1014049.18E - 030236.47N 1014052.91E
 (MRANTI PARK, BUKIT JALIL, KUALA LUMPUR)
 RMK/ ACT SUBJ ATC
 F) SFC G) 400FT AGL

A2964/25 VALID: 07-JUL-25 0000 - 07-OCT-25 1000

UA ACT WIL TAKE PLACE WI FLW COORDS:
 PADANG KAWAD UTHM:
 015110.00N 1030452.00E - 015114.00N 1030451.00E -
 015116.00N 1030458.00E - 015112.00N 1030458.00E
 LADANG TERNAKAN RUMINAN UTHM:
 015121.00N 1030439.00E - 015120.00N 1030439.00E -
 015119.00N 1030433.00E - 015120.00N 1030433.00E
 DEWAN SULTAN ISMAIL UTHM:
 015125.58N 1030451.84E - 015123.48N 1030454.18E -
 015118.43N 1030447.75E - 015123.92N 1030446.42E
 RMK/ACT SUBJ ATC
 F) SFC G) 100FT AGL

WSJC SINGAPORE FIR

Please see section EXTENDED AREA AROUND DEPARTURE

VVHM HO CHI MINH

A2749/25 VALID: 02-OCT-25 0000 - 15-OCT-25 2359
 TRIGGER NOTAM - PERM AIRAC AIP AMDT 09/25 WEF 02 OCT 2025
 GEN 3.3 ADJUSTMENT AND ADDITION OF ATS UNITS ADDRESS.
 A3312/25 VALID: 29-SEP-25 0030 - 10-OCT-25 0330



SEP 29 30 OCT 09 10 0030-0330
FRNG WILL TAKE PLACE WI:
152300N1090740E - 152610N1090740E - 152610N1090840E -
152300N1090840E - 152300N1090740E
BRG: N
- ALL FLIGHTS ARE PROHIBITED WITHIN THIS AREA.
F) GND G) 4500FT AMSL

ZJSA SANYA FIR

A2802/25 VALID: 01-OCT-25 1600 - 15-OCT-25 1559
TRIGGER NOTAM
AIP CHINA AMENDMENT NR.10/2025(2025-9-1) WILL BE EFFECTIVE FROM
1600UTC ON 01 OCT 2025.
MAIN CHANGES AS FOLLOWS:
1.TAIYUAN DELIVERY OPERATION HOURS ADJUSTED IN TAIYUAN/WUSU
AIRPORT(ZBYN).
2.RQMNTS FOR DCL ADJUSTED IN GUILIN/LIANGJIANG AIRPORT (ZGKL).
3.RQMNTS FOR DCL ADJUSTED IN ZHENGZHOU/XINZHENG AIRPORT (ZHCC).
4.APRON, TWY, STANDS AND PCR ADJUSTED IN SHANGHAI/PUDONG AIRPORT
(ZSPD) .
5.LVP PUT INTO USE IN URUMQI/TIANSHAN AIRPORT (ZWWW).
6.NEW SUP NR.16/25 ADDED IN BEIJING/DAXING AIRPORT (ZBAD).
7.NEW SUP NR.17/25 ADDED IN BEIJING/CAPITAL AIRPORT (ZBAA).
8.NEW SUP NR.18/25 ADDED IN GUANGZHOU/BAIYUN AIRPORT (ZGGG) .
9.NEW SUP NR.19/25 ADDED IN HANGZHOU/XIAOSHAN AIRPORT (ZSHC).
10.NEW SUP NR.20/25 ADDED IN SHANGHAI/PUDONG AIRPORT (ZSPD).
LOG ON AIS CHINA WEBSITE: WWW.EAIPCHINA.CN FOR PREVIEWING THE
WHOLE INFORMATION.

A3500/25 VALID: 27-SEP-25 0414 - 29-MAR-26 1559
SEE TEXT
SANYA FIR(ZJSA)EXECUTE OCS(ONE CTOT SOLUTION)PROCEDURE,ALL ACFT
OVERFLYING SANYA FIR(ZJSA) SHALL OPERATE CTOT (CALCULATED TAKE OFF
TIME).
EXECUTION TIME:BY ADP(ATFM DAILY PLAN)AND CTOT(CALCULATED TAKE OFF
TIME).

A4205/20 VALID: 06-DEC-20 1601 - UFN
RADAR CONTROL SERVICE AND ADS-B ARE PROVIDED IN SANYA APPROACH
CONTROL AREA:
1. PRIMARY SURVEILLANCE: RADAR.
2. AUXILIARY SURVEILLANCE: 1090ES ADS-B OUT.
3. DURING OPERATION, ACFT(HAVE ADS-B) WITHIN SANYA APPROACH
CONTROL AREA SHALL TURN ON ADS-B AND GUARANTEE THE TRANSMITTER
SETTINGS OF FLIGHT ID ARE IN ACCORDANCE WITH THE ITEM 7 IN
FPL(ACID) .
4. WHEN EQPT RELEVANT ADS-B U/S, CONTACT ATC.

A6528/19 VALID: 31-DEC-19 0703 - UFN
RADAR CONTROL SERVICE AND ADS-B ARE PROVIDED:
1.PRIMARY SURVEILLANCE:RADAR.
2.AUXILIARY SURVEILLANCE:1090ES ADS-B OUT.
3.DURING OPERATION,ACFT OVERFLYING SANYA ACC SHALL TURN ON
ADS-B AND GUARANTEE THE TRANSMITTER SETTINGS OF FLIGHT ID ARE IN
ACCORDANCE WITH THE ITEM 7 IN FPL(ACID) .

VHHK HONG KONG FIR

A1841/25 VALID: 02-OCT-25 0000 - 16-OCT-25 0000
NIL AIRAC PUBLICATION FOR EFFECTIVE DATE 02 OCT 2025
A1843/25 VALID: 05-SEP-25 1700 - 03-DEC-25 2030
DLY 1700-2030
DUE TO RESTRICTION FROM TAIPEI ACC (REFER TO RCAA NOTAM



A3138/25), OVERFLYING TRAFFIC ENTERING HONG KONG FIR VIA IKELA
EXITING VIA ENVAR ENTERING RKRR, FL390 NOT AVBL AT IKELA.
(RMK: RESTRICTION MAY BE ADJUSTED SUBJECT TO SITUATION AND
DISCRETION OF HONG KONG ATS WATCH SUPERVISOR.

A1152/25 VALID: 17-JUL-25 0214 - 17-OCT-25 2030

1600-2030 DLY

DUE TO DOWNSTREAM ACC'S REQUIREMENT, 5 MINUTES NO CATCH-UP
LONGITUDINAL SEPARATION BETWEEN FLIGHTS AT THE SAME LEVEL
SHALL BE PROVIDED AT IKELA FOR TRAFFIC OVERFLYING HONG KONG FIR
VIA ATS ROUTE A1 OR PBN ROUTE P901 TO ENVAR M750 DESTINED FOR
INCHEON FIR.

RMK: RESTRICTION MAY BE ADJUSTED SUBJECT TO SITUATION AND
DISCRETION OF HONG KONG ATS WATCH SUPERVISOR.

RCAA TAIPEI FIR

A3635/25 VALID: 05-OCT-25 0445 - 06-OCT-25 1600
CONSEQUENT TO FLOW CTL IMPOSED BY MANILA ACC, FLOW CTL AT FIR BDRY
AS FLW:

ACFT DEP FM KOREA/JAPAN OVERFLYING TAIPEI FIR ENTERING MANILA FIR
VIA KABAM IS SUBJECT TO THE FLW RESTRICTIONS:

- (1) 10 MIN INTERVAL REGARDLESS OF ALT AT SALMI
 - (2) 15 MIN INTERVAL REGARDLESS OF ALT AT BULAN
 - (3) 12 MIN INTERVAL REGARDLESS OF ALT AT IGURU
- (DEP FM KOREA VIA SALMI ONLY)
(DEP FM JAPAN VIA BULAN/IGURU ONLY)

U2336/25 VALID: 03-OCT-25 0400 - 24-OCT-25 0520

0400-0520

UNMANNED ACFT WILL BE RELEASED:

- 1. CASE NR: AB250905000801
- 2. LCA: NANZI DISTRICT, KAOHSIUNG CITY
- 3. THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.
- 4. COOR TEL: 07-3368333 EXTENSION 3527, 0933-388428, 0932-744053
- 5. AREA AS FLW:

GEO:

224221N 1201859E
224223N 1201906E
224215N 1201921E
224158N 1201907E
224150N 1201857E
224206N 1201859E
224221N 1201859E

F) SFC G) 1500FT AMSL

U2338/25 VALID: 03-OCT-25 0400 - 24-OCT-25 0520

0400-0520

UNMANNED ACFT WILL BE RELEASED:

- 1. CASE NR: AB250905000803
- 2. LCA: RENWU DISTRICT, KAOHSIUNG CITY
- 3. THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.
- 4. COOR TEL: 07-3368333 EXTENSION 3527, 0933-388428, 0932-744053
- 5. AREA AS FLW:

GEO:

224052N 1201936E
224052N 1201940E
224039N 1201940E
224034N 1201936E
224039N 1201925E
224047N 1201936E
224052N 1201936E

F) SFC G) 1500FT AMSL

U2337/25 VALID: 03-OCT-25 0400 - 24-OCT-25 0520

0400-0520



UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB250905000802
- 2.LCA:ZUOYING DISTRICT, KAOHSIUNG CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.
- 4.COOR TEL:07-3368333 EXTENSION 3527, 0933-388428, 0932-744053
- 5.AREA AS FLW:

GEO:

224139N 1201909E
 224136N 1201919E
 224136N 1201936E
 224051N 1201940E
 224052N 1201922E
 224132N 1201852E
 224139N 1201909E

F) SFC G) 1500FT AMSL

U2339/25

VALID: 03-OCT-25 0400 - 24-OCT-25 0520

0400-0520

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB250905000804
- 2.LCA:NIAOSONG DISTRICT, KAOHSIUNG CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C9 AND C13, ACFT ARE CTN ADZ.
- 4.COOR TEL:07-3368333 EXTENSION 3527, 0933-388428, 0932-744053
- 5.AREA AS FLW:

GEO:

224110N 1202122E
 224004N 1202206E
 223942N 1202136E
 224019N 1202039E
 223924N 1202018E
 224026N 1201953E
 224110N 1202122E

F) SFC G) 1500FT AMSL

U2328/25

VALID: 02-OCT-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB250910001501
- 2.LCA:DOULIU CITY, YUNLIN COUNTY
- 3.THE AREA OVERLAPS PART OF CHIAYI MIL TRAINING AREA, ACFT ARE CTN ADZ.
- 4.COOR TEL:0989-310732, 0953-830118
- 5.AREA AS FLW:

GEO:

234322N 1203303E
 234320N 1203305E
 234319N 1203303E
 234322N 1203300E
 234322N 1203303E

F) SFC G) 3400FT AMSL

U2327/25

VALID: 02-OCT-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB250910001601
- 2.LCA:WANLUAN TOWNSHIP, PINGTUNG COUNTY
- 3.COOR TEL:0989-310732, 0953-830118
- 4.AREA AS FLW:

GEO:

223450N 1203432E
 223454N 1203435E
 223452N 1203438E
 223448N 1203434E
 223450N 1203432E

F) SFC G) 3400FT AMSL

U2329/25

VALID: 02-OCT-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:



1.CASE NR:AB250910001502
 2.LCA:TAIXI TOWNSHIP, YUNLIN COUNTY
 3.COOR TEL:0989-310732, 0953-830118
 4.AREA AS FLW:

GEO:
 234301N 1201126E
 234259N 1201126E
 234259N 1201124E
 234301N 1201125E
 234301N 1201126E
 F) SFC G) 3300FT AMSL

U2330/25 VALID: 02-OCT-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250910001503
 2.LCA:NANHUA DISTRICT, TAINAN CITY
 3.COOR TEL:0989-310732, 0953-830118
 4.AREA AS FLW:

GEO:
 230429N 1203105E
 230429N 1203109E
 230428N 1203109E
 230428N 1203105E
 230429N 1203105E
 F) SFC G) 3600FT AMSL

U2332/25 VALID: 02-OCT-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250910001505
 2.LCA:LINYUAN DISTRICT, KAOHSIUNG CITY
 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C9, ACFT ARE CTN ADZ.
 4.COOR TEL:0989-310732, 0953-830118
 5.AREA AS FLW:

GEO:
 222843N 1202500E
 222843N 1202458E
 222845N 1202456E
 222844N 1202500E
 222843N 1202500E
 F) SFC G) 3300FT AMSL

U2331/25 VALID: 02-OCT-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250910001504
 2.LCA:XINHUA DISTRICT, TAINAN CITY
 3.THE AREA OVERLAPS PART OF GUEIREN MIL TRAINING AREA,
 ACFT ARE CTN ADZ.
 4.COOR TEL:0989-310732, 0953-830118
 5.AREA AS FLW:

GEO:
 230333N 1202123E
 230336N 1202122E
 230336N 1202123E
 230334N 1202124E
 230333N 1202123E
 F) SFC G) 3600FT AMSL

U2340/25 VALID: 02-OCT-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250827002201
 2.LCA:NANZI DISTRICT, KAOHSIUNG CITY
 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.
 4.COOR TEL:0965-823237, 0933-631168
 5.AREA AS FLW:

GEO:
 224330N 1201907E
 224326N 1201919E



224319N 1201934E
 224208N 1201936E
 224203N 1201836E
 224232N 1201809E
 224330N 1201907E
 F) SFC G) 2000FT AMSL

A2944/25 VALID: 02-OCT-25 0000 - 15-OCT-25 2359
 AIRAC EFFECTIVE DATE 02 OCT 2025 NIL.

U2321/25 VALID: 01-OCT-25 2200 - 28-NOV-25 1000
 2200-1000

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB250912001001
- 2.LCA:GUKENG TOWNSHIP, YUNLIN COUNTY
- 3.THE AREA OVERLAPS PART OF AREA TWO MIL TRAINING AREA (WEST)
 AND PART OF VFR CORRIDOR C35, ACFT ARE CTN ADZ.
- 4.C00R TEL:0906-985802, 0975-013510
- 5.AREA AS FLW:

GEO:

233756N 1203443E
 233811N 1203445E
 233808N 1203500E
 233755N 1203456E
 233756N 1203443E
 F) SFC G) 1500FT AMSL

A3469/25 VALID: 01-OCT-25 0500 - 30-OCT-25 0900
 01 02 14-16 21 22 28-30 0500-0900

GUN FRNG WILL TAKE PLACE:

- 1.TFC CONCERNED KEEP CLOSE CTC WITH TAIPEI APP.
- 2.GUN FRNG WILL BE SUSPENDED BY KNOWN TFC.
- 3.REF AIP ENR 5.1 FOR RCR30 TYPE OF RESTRICTION.
- 4.OPR TEL: 03-9301734, 03-9308628
- 5.AREA AS FLW:

GEO:

244800N 1214900E
 245000N 1215000E
 245000N 1215500E
 244000N 1215500E
 244200N 1215000E
 244400N 1214900E
 244800N 1214900E

F) SFC G) 11000FT AMSL

A3224/25 VALID: 01-OCT-25 0400 - 28-NOV-25 0500
 OCT 01-03 07-09 13-17 20-23 27-31 , NOV 03-07 10-14 17-21 24-28
 0400-0500

UNMANNED FREE BALLOONS WILL BE LAUNCHED:

- 1.LCA: GUANMIAO DISTRICT, TAINAN CITY
- 2.AREA: WITHIN 5000M RADIUS OF 225908N/1201945E
- 3.QUANTITY: ONE PER PERIOD
- 4.SIZE: 1M IN DIAMETER
- 5.WT: 350G
- 6.THE ASCENT RATE: 5-6M/SEC
- 7.C00R TEL: 0983-075716, 0938-367215

F) SFC G) FL591

A3087/25 VALID: 01-OCT-25 0120 - 31-DEC-25 0700
 AIP SUP 22/25 WEF 1 OCT 2025 TIL 31 DEC 2025, ALTERNATE ROUTES AND
 MEASURES FOR AIRSPACE BLOCKED DUE TO FLIGHT TESTING (OCT TO DEC
 2025).

A3285/25 VALID: 01-OCT-25 0000 - 31-OCT-25 0900
 01-03 07-09 13-17 20-24 27-31 0000-0900

GUN FRNG WILL TAKE PLACE:

- 1.AIRSPACE BLOCKED.
- 2.REF AIP ENR 5.1 FOR RCR18A, RCR18B TYPE OF RESTRICTION.
- 3.OPR TEL: 07-5883753, 0905-829202



4.AREA AS FLW:

GEO:

225454N 1192529E

225454N 1194529E

223454N 1194529E

223454N 1192529E

225454N 1192529E

F) SFC G) FL250

U1980/25

VALID: 30-SEP-25 2300 - 30-NOV-25 1000

2300-1000

UNMANNED ACFT WILL BE RELEASED:

1.THE AREA OVERLAPS AREA FOUR MIL TRAINING AREA, ACFT ARE CTN ADZ.

2.COOR TEL: 0937-787553, 0918-824675

3.AREA AS FLW:

GEO:

240422N 1201903E

240343N 1202240E

234902N 1201351E

234946N 1201026E

240422N 1201903E

F) SFC G) 1000FT AMSL

A3286/25

VALID: 30-SEP-25 2300 - 30-OCT-25 2359

SEP 30-OCT 02 06-08 12-16 19-22 26-30 2300-2359

GUN FRNG WILL TAKE PLACE(RCR25):

1.AIRSPACE BLOCKED.

2.OPR TEL: 07-5811320, 02-24289181, 0978-261886, 0986-066392

3.AREA AS FLW:

GEO:

252754N 1220030E

252754N 1221230E

251954N 1221230E

251954N 1220030E

252754N 1220030E

F) SFC G) 4000FT AMSL

A3287/25

VALID: 30-SEP-25 2300 - 31-OCT-25 0900

SEP 30-OCT 02 06-08 12-16 19-22 26-30 2300-0900

GUN FRNG WILL TAKE PLACE(RCR39):

1.AIRSPACE BLOCKED.

2.OPR TEL: 07-5811320, 06-9212765, 0978-261886, 0979-402558 3.AREA

AS FLW:

GEO:

233954N 1190529E

233954N 1191529E

232954N 1191529E

232954N 1190529E

233954N 1190529E

F) SFC G) 12000FT AMSL

A3404/25

VALID: 30-SEP-25 2200 - 30-NOV-25 0800

2200-0800

UNMANNED FREE BALLOONS WILL BE LAUNCHED:

1.LCA: ZENGWEN RESERVOIR, DAPU TOWNSHIP, CHIAYI COUNTY

2.AREA: WITHIN 25000M RADIUS OF 231756N/1203504E

3.QUANTITY: 1 PER DAY

4.SIZE: 1M IN DIAMETER

5.WT: 30G

6.THE ASCENT RATE: 2.5M/SEC

7.COOR TEL: 0932-170135

F) SFC G) FL263

U2306/25

VALID: 30-SEP-25 2200 - 17-NOV-25 1100

2200-1100

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250904002601

2.LCA:QIGU DISTRICT, TAINAN CITY



3.C00R TEL:04-24220045, 0912-380045, 0972-007366

4.AREA AS FLW:

GEO:

231135N 1200429E

231100N 1200530E

230347N 1200447E

230246N 1200236E

230610N 1200200E

231135N 1200429E

F) SFC G) 2100FT AMSL

A2570/25

VALID: 30-SEP-25 2100 - 31-OCT-25 1630

2100-1630

UNMANNED FREE BALLOONS WILL BE LAUNCHED:

1.LCA: DATONG TOWNSHIP, YILAN COUNTY

2.AREA: WITHIN 20000M RADIUS OF 243525N/1212443E

3.QUANTITY: 18, ONE AT EACH TIME

4.INTERVAL: 60MIN

5.SIZE: 0.8M IN DIAMETER

6.WT: 30G

7.THE ASCENT RATE: 5M/SEC

8.C00R TEL: 02-33663938, 0921-456008

F) SFC G) FL329

U2243/25

VALID: 30-SEP-25 2100 - 30-NOV-25 1500

2100-1500

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250901000402

2.LCA:CHANGHUA CITY, CHANGHUA COUNTY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C3 AND C35,
ACFT ARE CTN ADZ.

4.C00R TEL:0919-570333, 0912-218136

5.AREA AS FLW:

GEO:

240705N 1203124E

240556N 1203626E

240137N 1203712E

235935N 1202951E

240457N 1202913E

240705N 1203124E

F) SFC G) 2000FT AMSL

U2308/25

VALID: 30-SEP-25 2100 - 18-NOV-25 1400

2100-1400

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250902001702

2.LCA:XINDIAN DISTRICT, NEW TAIPEI CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C10, ACFT ARE CTN ADZ.

4.C00R TEL:0912-292424, 0933-319698

5.AREA AS FLW:

GEO:

245720N 1213034E

245721N 1213036E

245915N 1213002E

245833N 1213240E

245804N 1213128E

245742N 1213120E

245720N 1213034E

F) SFC G) 1700FT AMSL

A3456/25

VALID: 30-SEP-25 1800 - 21-OCT-25 2000

SEP 30-OCT 02 06 07 13 14 20 21 1800-2000

UNMANNED FREE BALLOONS WILL BE LAUNCHED:

1.LCA: JINHU TOWNSHIP, KINMEN COUNTY

2.AREA: WITHIN 9260M RADIUS OF 242726N/1182422E

3.QUANTITY: 2, ONE AT EACH TIME

4.INTERVAL: 20 MIN



5.SIZE: 1.8M IN DIAMETER
6.WT: 200G
7.THE ASCENT RATE: 6 M/SEC
8.COOR TEL: 0966-639709
F) SFC G) FL985

U1768/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250708001301
2.LCA:GUSHAN DISTRICT, KAOHSIUNG CITY
3.THE AREA OVERLAPS PART OF VFR CORRIDOR C9, ACFT ARE CTN ADZ.
4.COOR TEL:02-77136733 EXTENSION 9, 0916-370386, 0928-219923
5.AREA AS FLW:

GEO:

223940N 1201746E
223940N 1201826E
223917N 1201826E
223917N 1201745E
223940N 1201746E

F) SFC G) 1700FT AMSL

U1934/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.THE AREA OVERLAPS VFR CORRIDOR C22, ACFT ARE CTN ADZ.
2.COOR TEL: 0985-304927
3.AREA AS FLW:

GEO:

223640N 1210630E
223640N 1211300E
222500N 1211300E
222500N 1210414E
223250N 1210630E
223640N 1210630E

F) 2000FT AMSL G) FL160

U1936/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.THE AREA OVERLAPS VFR CORRIDOR C8, ACFT ARE CTN ADZ.
2.COOR TEL: 0985-304927
3.AREA AS FLW:

GEO:

222500N 1205645E
222500N 1210414E
222040N 1210300E
222040N 1205500E
222500N 1205645E

F) 3000FT AMSL G) FL200

U1938/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.THE AREA OVERLAPS VFR CORRIDOR C8, ACFT ARE CTN ADZ.
2.COOR TEL: 0985-304927
3.AREA AS FLW:

GEO:

222500N 1205645E
222500N 1210414E
222040N 1210300E
222040N 1205500E
222500N 1205645E

F) FL200 G) FL220

U1940/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.THE AREA OVERLAPS VFR CORRIDOR C22, ACFT ARE CTN ADZ.
2.COOR TEL: 0985-304927
3.AREA AS FLW:

GEO:

222500N 1210414E



222500N 1211300E
 222040N 1211300E
 222040N 1210300E
 222500N 1210414E
 F) 3000FT AMSL G) FL200
 U1942/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600
 UNMANNED ACFT WILL BE RELEASED:
 1.THE AREA OVERLAPS VFR CORRIDOR C22, ACFT ARE CTN ADZ.
 2.COOR TEL: 0985-304927
 3.AREA AS FLW:
 GEO:
 222500N 1210414E
 222500N 1211300E
 222040N 1211300E
 222040N 1210300E
 222500N 1210414E
 F) FL200 G) FL220
 U1944/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600
 UNMANNED ACFT WILL BE RELEASED:
 1.THE AREA OVERLAPS VFR CORRIDOR C22, ACFT ARE CTN ADZ.
 2.COOR TEL: 0985-304927
 3.AREA AS FLW:
 GEO:
 222040N 1205850E
 222040N 1205950E
 221540N 1205950E
 221540N 1205850E
 222040N 1205850E
 F) 3000FT AMSL G) 6000FT AMSL
 U1946/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600
 UNMANNED ACFT WILL BE RELEASED:
 1.THE AREA OVERLAPS NANWAN CIVIL TRAINING AREA, VFR CORRIDOR C22,
 ACFT ARE CTN ADZ.
 2.COOR TEL: 0985-304927
 3.AREA AS FLW:
 GEO:
 221540N 1205900E
 221540N 1210130E
 220700N 1210130E
 220700N 1205900E
 221540N 1205900E
 F) 3000FT AMSL G) 10000FT AMSL
 U1950/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600
 UNMANNED ACFT WILL BE RELEASED:
 1.COOR TEL: 0985-304927
 2.AREA AS FLW:
 GEO:
 225303N 1214224E
 231259N 1215129E
 231259N 1215228E
 225303N 1214327E
 225303N 1214224E
 F) 6000FT AMSL G) FL150
 U1952/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600
 UNMANNED ACFT WILL BE RELEASED:
 1.COOR TEL: 0985-304927
 2.AREA AS FLW:
 GEO:
 231259N 1215129E
 231659N 1215259E
 231659N 1215358E
 231259N 1215228E
 231259N 1215129E



F) 6000FT AMSL G) FL150
U1954/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600
UNMANNED ACFT WILL BE RELEASED:
1.COOR TEL: 0985-304927
2.AREA AS FLW:
GEO:
231659N 1215259E
233100N 1215630E
233100N 1215729E
231659N 1215358E
231659N 1215259E
F) 6000FT AMSL G) FL150
U1956/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600
UNMANNED ACFT WILL BE RELEASED:
1.COOR TEL: 0985-304927
2.AREA AS FLW:
GEO:
233100N 1215630E
234502N 1220000E
234502N 1220100E
233100N 1215729E
233100N 1215630E
F) 6000FT AMSL G) FL150
U1958/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600
UNMANNED ACFT WILL BE RELEASED:
1.COOR TEL: 0985-304927
2.AREA AS FLW:
GEO:
234502N 1220000E
234801N 1220059E
234801N 1220159E
234502N 1220100E
234502N 1220000E
F) 6000FT AMSL G) FL150
U1960/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600
UNMANNED ACFT WILL BE RELEASED:
1.COOR TEL: 0985-304927
2.AREA AS FLW:
GEO:
234801N 1220059E
235500N 1220310E
235500N 1220409E
234801N 1220159E
234801N 1220059E
F) 6000FT AMSL G) FL150
U1962/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600
UNMANNED ACFT WILL BE RELEASED:
1.COOR TEL: 0985-304927
2.AREA AS FLW:
GEO:
235500N 1220126E
235953N 1220259E
235953N 1220543E
235500N 1220409E
235500N 1220126E
F) 6000FT AMSL G) FL150
U1964/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600
UNMANNED ACFT WILL BE RELEASED:
1.THE AREA OVERLAPS VFR CORRIDOR C16, C22, ACFT ARE CTN ADZ.
2.COOR TEL: 0985-304927
3.AREA AS FLW:
GEO:
223259N 1211315E



223239N 1212123E
223040N 1212118E
223059N 1211318E
223259N 1211315E

F) 6000FT AMSL G) FL200

U1968/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.COOR TEL: 0985-304927

2.AREA AS FLW:

GEO:

235953N 1220543E
235953N 1220444E
241019N 1220754E
241019N 1220900E
235953N 1220543E

F) 6000FT AMSL G) FL150

U1970/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.COOR TEL: 0985-304927

2.AREA AS FLW:

GEO:

241019N 1220900E
241019N 1220754E
242022N 1221122E
242022N 1221222E
241019N 1220900E

F) 6000FT AMSL G) FL150

U1972/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.COOR TEL: 0985-304927

2.AREA AS FLW:

GEO:

242022N 1221222E
242022N 1221122E
243039N 1221430E
243039N 1221539E
242022N 1221222E

F) 6000FT AMSL G) FL150

U1974/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.COOR TEL: 0985-304927

2.AREA AS FLW:

GEO:

243039N 1221539E
243039N 1220629E
243539N 1220629E
243539N 1221539E
243039N 1221539E

F) 6000FT AMSL G) FL150

U1976/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.COOR TEL: 0985-304927

2.AREA AS FLW:

GEO:

243039N 1220629E
243039N 1220229E
243539N 1220229E
243539N 1220629E
243039N 1220629E

F) 6000FT AMSL G) FL150

U1978/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.THE AREA OVERLAPS VFR CORRIDOR C3, C11, C33,



ACFT ARE CTN ADZ.
2.C00R TEL: 0960-080667
3.AREA AS FLW:
GEO:
243935N 1205056E
243951N 1205054E
244001N 1205154E
243948N 1205155E
243935N 1205056E
F) SFC G) 300FT AMSL

U1982/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:
1.THE AREA OVERLAPS VFR CORRIDOR C13, ACFT ARE CTN ADZ.
2.C00R TEL: 0937-787553, 0918-824675
3.AREA AS FLW:

GEO:
232726N 1201613E
232715N 1201725E
232653N 1201716E
232703N 1201654E
232710N 1201610E
232726N 1201613E
F) SFC G) 5000FT AMSL

U2103/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:
1.THE AREA OVERLAPS RCR41, VFR CORRIDOR C8, ACFT ARE CTN ADZ.
2.C00R TEL: 0985-304927
3.AREA AS FLW:

GEO:
223600N 1205950E
223640N 1210110E
223500N 1210110E
223500N 1210000E
223600N 1205950E
F) SFC G) 6000FT AMSL

U2111/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:
1.THE AREA OVERLAPS RCR41, VFR CORRIDOR C8, ACFT ARE CTN ADZ.
2.C00R TEL: 0985-304927
3.AREA AS FLW:

GEO:
223500N 1210110E
223500N 1210630E
223250N 1210630E
223250N 1210110E
223500N 1210110E
F) SFC G) FL200

U2109/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:
1.THE AREA OVERLAPS RCR41, VFR CORRIDOR C8, ACFT ARE CTN ADZ.
2.C00R TEL: 0985-304927
3.AREA AS FLW:

GEO:
223500N 1210000E
223500N 1210110E
223250N 1210110E
223250N 1205930E
223500N 1210000E
F) SFC G) 6000FT AMSL

U2113/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:
1.THE AREA OVERLAPS RCR41, VFR CORRIDOR C8, ACFT ARE CTN ADZ.
2.C00R TEL: 0985-304927



3.AREA AS FLW:

GEO:

223500N 1210110E

223500N 1210630E

223250N 1210630E

223250N 1210110E

223500N 1210110E

F) FL200 G) FL220

U2115/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.THE AREA OVERLAPS RCR41, VFR CORRIDOR C8, ACFT ARE CTN ADZ.

2.COOR TEL: 0985-304927

3.AREA AS FLW:

GEO:

223250N 1205930E

223250N 1210630E

222500N 1210414E

222500N 1205645E

223250N 1205930E

F) 1000FT AMSL G) FL200

U2119/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.THE AREA OVERLAPS RCR41, ACFT ARE CTN ADZ.

2.COOR TEL: 0985-304927

3.AREA AS FLW:

GEO:

223328N 1210458E

223259N 1211315E

223059N 1211318E

223128N 1210453E

223328N 1210458E

F) 6000FT AMSL G) 10000FT AMSL

U2117/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.THE AREA OVERLAPS RCR41, VFR CORRIDOR C8, ACFT ARE CTN ADZ.

2.COOR TEL: 0985-304927

3.AREA AS FLW:

GEO:

223250N 1205930E

223250N 1210630E

222500N 1210414E

222500N 1205645E

223250N 1205930E

F) FL200 G) FL220

U2123/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.COOR TEL: 0985-304927

2.AREA AS FLW:

GEO:

223104N 1213906E

223100N 1214058E

221712N 1214122E

221713N 1213929E

223104N 1213906E

F) 10000FT AMSL G) FL200

U2127/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.COOR TEL: 0985-304927

2.AREA AS FLW:

GEO:

213900N 1214028E

213020N 1215328E

211821N 1214028E



213900N 1214028E
F) 10000FT AMSL G) FL200
U2143/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600
UNMANNED ACFT WILL BE RELEASED:
1.THE AREA OVERLAPS CK MIL TRAINING AREA, ACFT ARE CTN ADZ. 2.COOR
TEL: 0933-194718, 0917-761236
3.AREA AS FLW:
GEO:
240047N 1214918E
240047N 1221030E
235953N 1221030E
235953N 1214918E
240047N 1214918E
F) 5000FT AMSL G) FL200
U2145/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600
UNMANNED ACFT WILL BE RELEASED:
1.THE AREA OVERLAPS CK MIL TRAINING AREA, ACFT ARE CTN ADZ. 2.COOR
TEL: 0933-194718, 0917-761236
3.AREA AS FLW:
GEO:
240047N 1214918E
240047N 1221030E
235953N 1221030E
235953N 1214918E
240047N 1214918E
F) FL200 G) FL260
U2147/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600
UNMANNED ACFT WILL BE RELEASED:
1.THE AREA OVERLAPS RCR38, AREA FIVE MIL TRAINING AREA,
ACFT ARE CTN ADZ.
2.COOR TEL: 0921-829549
3.AREA AS FLW:
GEO:
233130N 1200530E
233130N 1200930E
232730N 1200930E
232730N 1200530E
233130N 1200530E
F) SFC G) 1000FT AMSL
U2224/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1559
UNMANNED ACFT WILL BE RELEASED:
1.THE AREA OVERLAPS VFR CORRIDOR C15, ACFT CTN ADZ.
2.COOR TEL: 0910-524132, 0982-010805
3.AREA AS FLW:
GEO:
221843N 1202327E
221643N 1202327E
221643N 1200600E
221843N 1200600E
221843N 1202327E
F) 400FT AMSL G) 8000FT AMSL
U2226/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1559
UNMANNED ACFT WILL BE RELEASED:
1.COOR TEL: 0910-524132, 0982-010805
2.AREA AS FLW:
GEO:
221843N 1200600E
221643N 1200600E
221643N 1195102E
221843N 1195102E
221843N 1200600E
F) 400FT AMSL G) 8000FT AMSL
U2228/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1559



UNMANNED ACFT WILL BE RELEASED:

1.THE AREA OVERLAPS VFR CORRIDOR C8, C9, C22, ACFT CTN ADZ. 2.COOR

TEL: 0910-524132, 0982-010805

3.AREA AS FLW:

GEO:

221240N 1204100E

221240N 1205500E

221040N 1205500E

221040N 1204100E

221240N 1204100E

F) 4000FT AMSL G) 8000FT AMSL

U2230/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1559

UNMANNED ACFT WILL BE RELEASED:

1.THE AREA OVERLAPS VFR CORRIDOR C8, C22, ACFT CTN ADZ.

2.COOR TEL: 0910-524132, 0982-010805

3.AREA AS FLW:

GEO:

221240N 1205500E

221240N 1211645E

221040N 1211645E

221040N 1205500E

221240N 1205500E

F) 4000FT AMSL G) 8000FT AMSL

A3389/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1559

UNMANNED FREE BALLOONS WILL BE LAUNCHED:

1.LCA: KANDING TOWNSHIP, PINGTUNG COUNTY

2.AREA: WITHIN 25000M RADIUS OF 223043N/1202855E

3.QUANTITY: 8 PER DAY, ONE AT EACH TIME

4.INTERVAL: 180 MIN

5.SIZE: 1M IN DIAMETER

6.WT: 30G

7.THE ASCENT RATE: 2.5M/SEC

8.COOR TEL: 06-2785123 EXTENSION 4199, 0965-030467

F) SFC G) FL263

A3391/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1559

UNMANNED FREE BALLOONS WILL BE LAUNCHED:

1.LCA: XIYU TOWNSHIP, PENGHU COUNTY

2.AREA: WITHIN 25000M RADIUS OF 233752N/1193036E

3.QUANTITY: 8 PER DAY, ONE AT EACH TIME

4.INTERVAL: 180 MIN

5.SIZE: 1M IN DIAMETER

6.WT: 30G

7.THE ASCENT RATE: 2.5M/SEC

8.COOR TEL: 0906-797967

F) SFC G) FL263

U2279/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1559

UNMANNED ACFT WILL BE RELEASED:

1.THE AREA OVERLAPS RCR34, VFR CORRIDOR C9, C15, ACFT CTN ADZ.

2.COOR TEL: 0910-524132, 0982-010805

3.AREA AS FLW:

GEO:

222135N 1203745E

221935N 1203745E

221643N 1202327E

221843N 1202327E

222135N 1203745E

F) 400FT AMSL G) 8000FT AMSL

U2281/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1559

UNMANNED ACFT WILL BE RELEASED:

1.COOR TEL: 0910-524132, 0982-010805

2.AREA AS FLW:

GEO:

221843N 1195102E



221643N 1195102E
221643N 1194013E
221843N 1194013E
221843N 1195102E

F) 400FT AMSL G) 8000FT AMSL

U2301/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250905000901
2.LCA:LIGANG TOWNSHIP, PINGTUNG COUNTY
3.COOR TEL:0983-634209, 0966-139225
4.AREA AS FLW:

GEO:

224548N 1203500E
224656N 1203221E
224700N 1203324E
224617N 1203525E
224548N 1203500E

F) SFC G) 700FT AMSL

U2302/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250905000902
2.LCA:LIGANG TOWNSHIP, PINGTUNG COUNTY
3.COOR TEL:0983-634209, 0966-139225
4.AREA AS FLW:

GEO:

224548N 1203500E
224656N 1203221E
224700N 1203324E
224617N 1203525E
224548N 1203500E

F) SFC G) 1300FT AMSL

U2303/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250905000903
2.LCA:LIGANG TOWNSHIP, PINGTUNG COUNTY
3.COOR TEL:0983-634209, 0966-139225
4.AREA AS FLW:

GEO:

224548N 1203500E
224656N 1203221E
224700N 1203324E
224617N 1203525E
224548N 1203500E

F) SFC G) 3000FT AMSL

U2304/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250905000904
2.LCA:LIGANG TOWNSHIP, PINGTUNG COUNTY
3.COOR TEL:0983-634209, 0966-139225
4.AREA AS FLW:

GEO:

224548N 1203500E
224656N 1203221E
224700N 1203324E
224617N 1203525E
224548N 1203500E

F) SFC G) 5000FT AMSL

U2310/25 VALID: 30-SEP-25 1600 - 06-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250829000101
2.LCA:YONGHE DISTRICT, NEW TAIPEI CITY
3.THE AREA OVERLAPS PART OF SHUANG HO HOSPITAL HELIPORT, PART OF
VFR CORRIDOR C10 AND PART OF VFR HEL RTE H2, ACFT ARE CTN ADZ.



4.COOR TEL:0910-804899, 0912-218330

5.AREA AS FLW:

GEO:

250112N 1212446E

250054N 1213257E

245924N 1213253E

245845N 1213059E

245735N 1212352E

250112N 1212446E

F) SFC G) 2800FT AMSL

U2312/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1559

UNMANNED ACFT WILL BE RELEASED:

1.THE AREA OVERLAPS VFR CORRIDOR C16, C20, ACFT CTN ADZ.

2.COOR TEL: 0910-524132, 0982-010805

3.AREA AS FLW:

GEO:

221240N 1211645E

221240N 1213640E

221040N 1213640E

221040N 1211645E

221240N 1211645E

F) 4000FT AMSL G) 8000FT AMSL

A3445/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1559

UNMANNED FREE BALLOONS WILL BE LAUNCHED:

1.LCA: DACHENG TOWNSHIP, CHANGHUA COUNTY

2.AREA: WITHIN 25000M RADIUS OF 235006N/1202049E

3.QUANTITY: 8 PER DAY, ONE AT EACH TIME

4.INTERVAL: 180 MIN

5.SIZE: 1M IN DIAMETER

6.WT: 30G

7.THE ASCENT RATE: 2.5M/SEC

8.COOR TEL: 0968-001669

F) SFC G) FL263

A3447/25 VALID: 30-SEP-25 1600 - 30-NOV-25 1559

UNMANNED FREE BALLOONS WILL BE LAUNCHED:

1.LCA: ZHONGPU TOWNSHIP, CHIAYI COUNTY

2.AREA: WITHIN 25000M RADIUS OF 232649N/1203036E

3.QUANTITY: 8 PER DAY, ONE AT EACH TIME

4.INTERVAL: 180 MIN

5.SIZE: 1M IN DIAMETER

6.WT: 30G

7.THE ASCENT RATE: 2.5M/SEC

8.COOR TEL: 0972-796963

F) SFC G) FL263

U2267/25 VALID: 29-SEP-25 1600 - 20-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250909000101

2.LCA:ZUOYING DISTRICT, KAOHSIUNG CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.

4.COOR TEL:0920-332466, 0961-008583, 0909-154911

5.AREA AS FLW:

GEO:

224314N 1201734E

224313N 1201858E

224220N 1201940E

224012N 1201848E

224013N 1201714E

224314N 1201734E

F) SFC G) 1000FT AMSL

U2247/25 VALID: 26-SEP-25 2100 - 25-NOV-25 1500

2100-1500

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250902002501



2.LCA:EAST DISTRICT, HSINCHU CITY
3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA, PART OF VFR
CORRIDOR C1, C3, C11 AND C33, ACFT ARE CTN ADZ.
4.COOR TEL:0919-570333, 0912-218136

5.AREA AS FLW:

GEO:

245025N 1205621E

244820N 1210054E

244558N 1205822E

244827N 1205426E

245025N 1205621E

F) SFC G) 2000FT AMSL

U2248/25 VALID: 26-SEP-25 2100 - 25-NOV-25 1500
2100-1500

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250902002502

2.LCA:ZHUDONG TOWNSHIP, HSINCHU COUNTY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA, PART OF VFR
CORRIDOR C1, C3, C11, C33 AND PART OF VFR HEL RTE H2,
ACFT ARE CTN ADZ.

4.COOR TEL:0919-570333, 0912-218136

5.AREA AS FLW:

GEO:

244609N 1205522E

245048N 1210041E

244747N 1210432E

244412N 1210119E

244455N 1205724E

244609N 1205522E

F) SFC G) 2000FT AMSL

U2299/25 VALID: 26-SEP-25 1600 - 24-DEC-25 1559
UNMANNED ACFT WILL BE RELEASED:

1.THE AREA OVERLAPS A5 MIL TRAINING AREA, ACFT ARE CTN ADZ. 2.COOR
TEL: 0980-910717, 0987-118993

3.AREA AS FLW:

GEO:

214805N 1203933E

214700N 1204000E

214400N 1202600E

214451N 1202509E

214805N 1203933E

F) SFC G) 6000FT AMSL

U2300/25 VALID: 26-SEP-25 1600 - 24-DEC-25 1559
UNMANNED ACFT WILL BE RELEASED:

1.THE AREA OVERLAPS A4 AND A5 MIL TRAINING AREA, ACFT ARE CTN ADZ.

2.COOR TEL: 0980-910717, 0987-118993

3.AREA AS FLW:

GEO:

214400N 1202600E

213900N 1200400E

221300N 1193600E

221300N 1200100E

214400N 1202600E

F) SFC G) 6000FT AMSL

U2239/25 VALID: 25-SEP-25 2100 - 31-OCT-25 1000
2100-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250826002101

2.LCA:YANGMEI DISTRICT, TAOYUAN CITY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA,
PART OF VFR CORRIDOR C1, PART OF VFR HEL RTE H1 AND H2,
ACFT ARE CTN ADZ.

4.COOR TEL:0919-292211, 0987-145000



5.AREA AS FLW:

GEO:

245255N 1210919E

245253N 1210900E

245335N 1210839E

245349N 1210911E

245246N 1211001E

245223N 1210938E

245255N 1210919E

F) SFC G) 2000FT AMSL

U2211/25 VALID: 23-SEP-25 1600 - 31-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250807000801

2.LCA:LONGTAN DISTRICT, TAOYUAN CITY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA,
PART OF VFR CORRIDOR C1 AND C33, ACFT ARE CTN ADZ.

4.COOR TEL:0919-175965, 0912-218330

5.AREA AS FLW:

GEO:

245535N 1211332E

245239N 1211831E

244636N 1211429E

244940N 1210915E

245535N 1211332E

F) SFC G) 2900FT AMSL

U2196/25 VALID: 22-SEP-25 1600 - 22-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250901000701

2.LCA:BAOSHAN TOWNSHIP, HSINCHU COUNTY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA AND
PART OF VFR CORRIDOR C33, ACFT ARE CTN ADZ.

4.COOR TEL:0918-052897, 0916-573921

5.AREA AS FLW: RADIUS 1500M CENTERED AT:

GEO:

244556N 1210017E

F) SFC G) 1800FT AMSL

A3319/25 VALID: 22-SEP-25 1600 - 31-OCT-25 1559

UNMANNED FREE BALLOONS WILL BE LAUNCHED:

1.LCA: FENGLIN TOWNSHIP, HUALIEN COUNTY

2.AREA: WITHIN 10000M RADIUS OF 234755N/1212917E

3.QUANTITY: 8 PER DAY, ONE AT EACH TIME

4.INTERVAL: 3 HR

5.SIZE: 1M IN DIAMETER

6.WT: 30G

7.THE ASCENT RATE: 3M/SEC

8.COOR TEL: 02-27875996, 0912-573097

F) SFC G) FL657

A3320/25 VALID: 22-SEP-25 1600 - 31-OCT-25 1559

UNMANNED FREE BALLOONS WILL BE LAUNCHED:

1.LCA: SHOUFENG TOWNSHIP, HUALIEN COUNTY

2.AREA: WITHIN 10000M RADIUS OF 234817N/1213047E

3.QUANTITY: 4 PER DAY, ONE AT EACH TIME

4.INTERVAL: 6 HR

5.SIZE: 1M IN DIAMETER

6.WT: 30G

7.THE ASCENT RATE: 3M/SEC

8.COOR TEL: 02-27875996, 0912-573097

F) SFC G) FL657

U2190/25 VALID: 22-SEP-25 0000 - 15-NOV-25 0900

0000-0900

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250828000601

2.LCA:WUQI DISTRICT, TAICHUNG CITY



3.THE AREA OVERLAPS PART OF VFR CORRIDOR C11, ACFT ARE CTN ADZ.
4.COOR TEL:0973-499197, 0960-067382
5.AREA AS FLW:

GEO:

241453N 1203045E
241507N 1203007E
241557N 1203030E
241545N 1203109E
241453N 1203045E

F) SFC G) 1700FT AMSL

U2205/25 VALID: 21-SEP-25 1600 - 07-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250820003603
2.LCA:LUKANG TOWNSHIP, CHANGHUA COUNTY
3.THE AREA OVERLAPS PART OF VFR CORRIDOR C11, ACFT ARE CTN ADZ.
4.COOR TEL:0933-147693, 0912-218136
5.AREA AS FLW:

GEO:

240301N 1202155E
240522N 1202203E
240522N 1202432E
240409N 1202415E
240221N 1202345E
240153N 1202221E
240301N 1202155E

F) SFC G) 2400FT AMSL

U2185/25 VALID: 18-SEP-25 2200 - 31-OCT-25 1000

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250820002001
2.LCA:DOULIU CITY, YUNLIN COUNTY
3.THE AREA OVERLAPS PART OF AREA TWO MIL TRAINING AREA (WEST) AND
PART OF VFR CORRIDOR C35, ACFT ARE CTN ADZ.
4.COOR TEL:0927-788268, 0903-915518
5.AREA AS FLW:

GEO:

234355N 1203500E
234405N 1203523E
234323N 1203558E
234251N 1203512E
234332N 1203440E
234355N 1203500E

F) SFC G) 2000FT AMSL

U2180/25 VALID: 17-SEP-25 1600 - 02-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250819000403
2.LCA:LONGJING DISTRICT, TAICHUNG CITY
3.THE AREA OVERLAPS PART OF VFR CORRIDOR C11, ACFT ARE CTN ADZ.
4.COOR TEL:0975-930274, 0912-218136
5.AREA AS FLW:

GEO:

241643N 1202824E
241525N 1203152E
241135N 1203034E
241254N 1202637E
241643N 1202824E

F) SFC G) 2500FT AMSL

U2167/25 VALID: 16-SEP-25 1600 - 11-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250827001901
2.LCA:XINDIAN DISTRICT, NEW TAIPEI CITY
3.THE AREA OVERLAPS PART OF SHUANG HO HOSPITAL HELIPORT AND PART
OF VFR CORRIDOR C10, ACFT ARE CTN ADZ.



4.C00R TEL:0931-038686, 0912-218136

5.AREA AS FLW:

GEO:

250059N 1213000E

250032N 1214118E

245736N 1214115E

245434N 1213705E

245619N 1212958E

250059N 1213000E

F) SFC G) 2900FT AMSL

U2171/25

VALID: 16-SEP-25 1600 - 13-NOV-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250822000905

2.LCA:NANZI DISTRICT, KAOHSIUNG CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.

4.C00R TEL:0937-832983, 0925-439479, 0912-278673

5.AREA AS FLW:

GEO:

224132N 1201732E

224231N 1201736E

224337N 1201737E

224339N 1201950E

224132N 1201950E

224132N 1201732E

F) SFC G) 3000FT AMSL

U2155/25

VALID: 16-SEP-25 0000 - 04-NOV-25 1030

0000-1030

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250820002201

2.LCA:HOULONG TOWNSHIP, MIAOLI COUNTY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA,
PART OF VFR CORRIDOR C11 AND C33, ACFT ARE CTN ADZ.

4.C00R TEL:0933-554651, 0928-638975

5.AREA AS FLW:

GEO:

243810N 1204600E

243720N 1204656E

243528N 1204458E

243616N 1204400E

243810N 1204600E

F) SFC G) 1700FT AMSL

U2159/25

VALID: 16-SEP-25 0000 - 09-NOV-25 1030

0000-1030

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250826001102

2.LCA:LINLUO TOWNSHIP, PINGTUNG COUNTY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C35, ACFT ARE CTN ADZ.

4.C00R TEL:0985-156000, 0985-508000

5.AREA AS FLW:

GEO:

223818N 1203122E

223838N 1203206E

223804N 1203239E

223729N 1203214E

223737N 1203131E

223818N 1203122E

F) SFC G) 1600FT AMSL

U2160/25

VALID: 16-SEP-25 0000 - 09-NOV-25 1030

0000-1030

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250826001103

2.LCA:CHAOZHOU TOWNSHIP, PINGTUNG COUNTY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C35, ACFT ARE CTN ADZ.



4.C00R TEL:0985-156000, 0985-508000

5.AREA AS FLW:

GEO:

223413N 1203320E

223339N 1203424E

223231N 1203421E

223218N 1203302E

223321N 1203225E

223413N 1203320E

F) SFC G) 1600FT AMSL

U2156/25

VALID: 15-SEP-25 2100 - 07-NOV-25 1000

2100-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250821001601

2.LCA:DONGSHI TOWNSHIP, CHIAYI COUNTY

3.THE AREA OVERLAPS PART OF AREA FIVE MIL TRAINING AREA AND RCR38, ACFT ARE CTN ADZ.

4.C00R TEL:04-22303659, 0937-651444, 0989-206952

5.AREA AS FLW:

GEO:

232621N 1201144E

232453N 1200745E

233101N 1200537E

233354N 1200642E

233345N 1200910E

233136N 1201110E

232621N 1201144E

F) SFC G) 900FT AMSL

A3244/25

VALID: 12-SEP-25 0829 - UFN

VOR /HLN/ 114.10MHZ OF HUALIEN VOR/DME RADIAL 070-195 UNUSABLE.

DME OPR NML.

U2094/25

VALID: 10-SEP-25 2200 - 31-OCT-25 1000

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250817000101

2.LCA:SHULIN DISTRICT, NEW TAIPEI CITY

3.C00R TEL:0985-970886, 0989-842612

4.AREA AS FLW:

GEO:

250035N 1212416E

250036N 1212443E

250018N 1212443E

250020N 1212418E

250035N 1212416E

F) SFC G) 1400FT AMSL

U2095/25

VALID: 10-SEP-25 2200 - 31-OCT-25 1000

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250817000102

2.LCA:PINGLIN DISTRICT, NEW TAIPEI CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C10, ACFT ARE CTN ADZ.

4.C00R TEL:0985-970886, 0989-842612

5.AREA AS FLW:

GEO:

245648N 1214144E

245648N 1214205E

245606N 1214205E

245605N 1214143E

245648N 1214144E

F) SFC G) 2100FT AMSL

U2089/25

VALID: 09-SEP-25 2200 - 17-OCT-25 1000

2200-1000

UNMANNED ACFT WILL BE RELEASED:



1.CASE NR:AB250809000101
2.LCA:XINWU DISTRICT, TAOYUAN CITY
3.THE AREA OVERLAPS PART OF VFR CORRIDOR C1, ACFT ARE CTN ADZ.
4.COOR TEL:0933-976707, 0912-218330
5.AREA AS FLW: RADIUS 600M CENTERED AT:
GEO: 245715N 1210412E
F) SFC G) 2600FT AMSL

U2090/25 VALID: 09-SEP-25 2200 - 17-OCT-25 1000

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250809000102
2.LCA:XINWU DISTRICT, TAOYUAN CITY
3.THE AREA OVERLAPS PART OF VFR CORRIDOR C1, ACFT ARE CTN ADZ.
4.COOR TEL:0933-976707, 0912-218330
5.AREA AS FLW: RADIUS 600M CENTERED AT:
GEO: 245636N 1210337E
F) SFC G) 2600FT AMSL

U2091/25 VALID: 09-SEP-25 2200 - 17-OCT-25 1000

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250809000103
2.LCA:YANGMEI DISTRICT, TAOYUAN CITY
3.THE AREA OVERLAPS PART OF VFR CORRIDOR C1 AND
PART OF VFR HEL RTE H1, ACFT ARE CTN ADZ.
4.COOR TEL:0933-976707, 0912-218330
5.AREA AS FLW: RADIUS 500M CENTERED AT:
GEO: 245608N 1210541E
F) SFC G) 2600FT AMSL

U2088/25 VALID: 09-SEP-25 1600 - 31-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250807000802
2.LCA:YANGMEI DISTRICT, TAOYUAN CITY
3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA, PART OF VFR
CORRIDOR C1, PART OF VFR HEL RTE H1 AND H2, ACFT ARE CTN ADZ.
4.COOR TEL:0919-175965, 0912-218330
5.AREA AS FLW:
GEO:
245654N 1210805E
245409N 1211038E
245218N 1210705E
245400N 1210458E
245547N 1210609E
245654N 1210805E
F) SFC G) 2900FT AMSL

U2074/25 VALID: 08-SEP-25 2200 - 27-OCT-25 1400

2200-1400

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250812003704
2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
3.THE AREA OVERLAPS PART OF VFR CORRIDOR C2 AND PART OF
VFR HEL RTE H1, ACFT ARE CTN ADZ.
4.COOR TEL:04-23012328 EXTENSION 28, 0933-454538, 0920-061485
5.AREA AS FLW:
GEO:

251046N 1212617E
250918N 1212511E
251037N 1212333E
251143N 1212450E
251112N 1212530E
251046N 1212617E

F) SFC G) 1500FT AMSL

U2063/25 VALID: 08-SEP-25 2130 - 31-OCT-25 1000

2130-1000



UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB250811001101
- 2.LCA:XINDIAN DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C10, ACFT ARE CTN ADZ.
- 4.COOR TEL:04-24516669 EXTENSION 733, 0972-852197, 0905-035373
- 5.AREA AS FLW:

GEO:

245647N 1213658E
245624N 1214202E
245533N 1214156E
245328N 1213824E
245249N 1213622E
245417N 1213303E
245647N 1213658E

F) SFC G) 4000FT AMSL

U2064/25 VALID: 08-SEP-25 2100 - 31-OCT-25 1000

2100-1000

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB250818002004
- 2.LCA:DONGSHI DISTRICT, TAICHUNG CITY
- 3.THE AREA OVERLAPS PART OF SINSHE MIL TRAINING AREA, ACFT ARE CTN ADZ.
- 4.COOR TEL:04-22303659, 0937-651444, 0989-206952
- 5.AREA AS FLW:

GEO:

241657N 1204749E
241709N 1204941E
241054N 1205128E
240813N 1204949E
241657N 1204749E

F) SFC G) 4300FT AMSL

U2062/25 VALID: 08-SEP-25 2100 - 31-OCT-25 1000

2100-1000

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB250818002001
- 2.LCA:QINGSHUI DISTRICT, TAICHUNG CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C11, ACFT ARE CTN ADZ.
- 4.COOR TEL:04-22303659, 0937-651444, 0989-206952
- 5.AREA AS FLW:

GEO:

241909N 1203326E
241934N 1203154E
242118N 1203238E
242100N 1203321E
241909N 1203326E

F) SFC G) 900FT AMSL

U2056/25 VALID: 08-SEP-25 1600 - 17-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB250801002402
- 2.LCA:CHISHANG TOWNSHIP, TAITUNG COUNTY
- 3.THE AREA OVERLAPS PART OF TAITUNG RIFT VALLEY TRAINING AREA, PART OF ULM AIRSPACE HUATUNG AREAS, PART OF TAITUNG LUYE GAOTAI HOT AIR BALLOON AREA AND PART OF VFR CORRIDOR C12, ACFT ARE CTN ADZ.
- 4.COOR TEL:0922-255524, 0933-631168
- 5.AREA AS FLW:

GEO:

225449N 1210803E
225445N 1210642E
231006N 1211131E
230638N 1211421E
230257N 1211236E
230215N 1211059E



225449N 1210803E
 F) SFC G) 2900FT AMSL
 U2082/25 VALID: 08-SEP-25 1600 - 24-OCT-25 1600
 UNMANNED ACFT WILL BE RELEASED:
 1.CASE NR:AB250805004102
 2.LCA:LINKOU DISTRICT, NEW TAIPEI CITY
 3.COOR TEL:0919-175965, 0912-218330
 4.AREA AS FLW:
 GEO:
 250720N 1212334E
 250047N 1212318E
 250319N 1211827E
 250720N 1212334E
 F) SFC G) 2900FT AMSL
 U2050/25 VALID: 07-SEP-25 1600 - 26-OCT-25 1600
 UNMANNED ACFT WILL BE RELEASED:
 1.CASE NR:AB250814003301
 2.LCA:WANRONG TOWNSHIP, HUALIEN COUNTY
 3.COOR TEL:0923-811020, 0902-359687
 4.AREA AS FLW: RADIUS 6KM CENTERED AT:
 GEO:
 234148N 1211912E
 F) SFC G) 10000FT AMSL
 U2058/25 VALID: 07-SEP-25 1600 - 30-OCT-25 1545
 1600-1545
 UNMANNED ACFT WILL BE RELEASED:
 1.CASE NR:AB250815003001
 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C2, PART OF RESTRICTED
 VFR RTE MT2 AND PART OF VFR HEL RTE H2, ACFT ARE CTN ADZ.
 4.COOR TEL:0920-332466, 0920-448771, 0912-218136
 5.AREA AS FLW:
 GEO:
 251115N 1212242E
 251337N 1212501E
 251233N 1212835E
 250736N 1212920E
 250743N 1212635E
 251115N 1212242E
 F) SFC G) 2000FT AMSL
 U0375/25 VALID: 06-SEP-25 0000 - 04-DEC-25 1000
 0000-1000
 UNMANNED ACFT WILL BE RELEASED:
 1.LCA: HEPING DISTRICT, TAICHUNG CITY
 2.COOR TEL: 0985-920345
 3.AREA AS FLW:
 GEO:
 241115N 1205912E
 241121N 1205920E
 241118N 1205923E
 241112N 1205916E
 241115N 1205912E
 F) SFC G) 1000FT AMSL
 U2046/25 VALID: 06-SEP-25 0000 - 04-DEC-25 1000
 0000-1000
 UNMANNED ACFT WILL BE RELEASED:
 1.LCA: HEPING DISTRICT, TAICHUNG CITY
 2.COOR TEL: 0985-920345
 3.AREA AS FLW:
 GEO:
 241115N 1205912E
 241121N 1205920E
 241118N 1205923E



241112N 1205916E
241115N 1205912E
F) SFC G) 1000FT AMSL
A3138/25 VALID: 05-SEP-25 1800 - 03-DEC-25 2100
1800-2100
FLOW CTL AT FIR BDRY AS FLW:
1.RTE: M750
2.ACFT: NB FOR ENTERING RKRR
3.PROC: FL390 NOT AVBL AT ENVAR
U2032/25 VALID: 04-SEP-25 2200 - 27-OCT-25 1000
2200-1000
UNMANNED ACFT WILL BE RELEASED:
1.CASE NR:AB250812002802
2.LCA:XINYI TOWNSHIP, NANTOU COUNTY
3.THE AREA OVERLAPS PART OF AREA THREE MIL TRAINING AREA,
ACFT ARE CTN ADZ.
4.COOR TEL:04-23012328 EXTENSION 28, 0933-454538, 0920-061485
5.AREA AS FLW:
GEO:
233615N 1204808E
233649N 1210140E
232705N 1210222E
232628N 1204819E
233615N 1204808E
F) SFC G) FL190
U2031/25 VALID: 04-SEP-25 2200 - 27-OCT-25 1000
2200-1000
UNMANNED ACFT WILL BE RELEASED:
1.CASE NR:AB250812002801
2.LCA:RENAI TOWNSHIP, NANTOU COUNTY
3.COOR TEL:04-23012328 EXTENSION 28, 0933-454538, 0920-061485
4.AREA AS FLW:
GEO:
241202N 1211643E
240640N 1212136E
235639N 1211427E
235038N 1210912E
235557N 1205902E
240346N 1210708E
241202N 1211643E
F) SFC G) FL190
U2035/25 VALID: 04-SEP-25 2200 - 21-OCT-25 1400
2200-1400
UNMANNED ACFT WILL BE RELEASED:
1.CASE NR:AB250814003501
2.LCA:WURI DISTRICT, TAICHUNG CITY
3.THE AREA OVERLAPS PART OF ULM AIRSPACE DALI, PART OF ULM
AIRSPACE MAOLUO RIVER, PART OF VFR CORRIDOR C3 AND C35, ACFT ARE
CTN ADZ. 4.COOR TEL:04-24220045, 0912-380045, 0972-007366
5.AREA AS FLW:
GEO:
235920N 1203653E
240426N 1203658E
240357N 1203828E
235920N 1203802E
235920N 1203653E
F) SFC G) 1600FT AMSL
U2040/25 VALID: 04-SEP-25 2000 - 31-OCT-25 1400
2000-1400
UNMANNED ACFT WILL BE RELEASED:
1.CASE NR:AB250812000701
2.LCA:GANGSHAN DISTRICT, KAOHSIUNG CITY
3.THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.



4.C00R TEL:0929-129422, 0931-815095

5.AREA AS FLW:

GEO:

224549N 1201601E

224652N 1201617E

224702N 1201654E

224829N 1201737E

224602N 1201857E

224549N 1201601E

F) SFC G) 1000FT AMSL

U2042/25

VALID: 04-SEP-25 2000 - 31-OCT-25 1400

2000-1400

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250812000703

2.LCA:ZUOYING DISTRICT, KAOHSIUNG CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.

4.C00R TEL:0929-129422, 0931-815095

5.AREA AS FLW:

GEO:

224032N 1201721E

224125N 1201719E

224147N 1201758E

224117N 1201909E

224022N 1201754E

224032N 1201721E

F) SFC G) 1800FT AMSL

U2041/25

VALID: 04-SEP-25 2000 - 31-OCT-25 1400

2000-1400

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250812000702

2.LCA:GUSHAN DISTRICT, KAOHSIUNG CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C9 AND C13,
ACFT ARE CTN ADZ.

4.C00R TEL:0929-129422, 0931-815095

5.AREA AS FLW:

GEO:

223923N 1201634E

224047N 1201731E

224055N 1201927E

223815N 1201954E

223805N 1201659E

223923N 1201634E

F) SFC G) 1800FT AMSL

U2020/25

VALID: 03-SEP-25 1600 - 19-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250801000403

2.LCA:SANMIN DISTRICT, KAOHSIUNG CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C9, ACFT ARE CTN ADZ.

4.C00R TEL:0933-147693, 0912-218136

5.AREA AS FLW:

GEO:

223853N 1201620E

223854N 1201629E

223856N 1201629E

223855N 1201856E

223757N 1201851E

223801N 1201641E

223853N 1201620E

F) SFC G) 2400FT AMSL

U2026/25

VALID: 03-SEP-25 1600 - 27-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250812002401

2.LCA:TIANLIAO DISTRICT, KAOHSIUNG CITY



3.THE AREA OVERLAPS PART OF VFR CORRIDOR C35, ACFT ARE CTN ADZ.

4.COOR TEL:0923-861121, 0973-952787

5.AREA AS FLW:

GEO:

225129N 1202221E

225154N 1202152E

225230N 1202135E

225231N 1202143E

225200N 1202159E

225135N 1202226E

225129N 1202221E

F) SFC G) 700FT AMSL

U2002/25

VALID: 02-SEP-25 0000 - 31-OCT-25 0900

0000-0900

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250808000201

2.LCA:FANGLIAO TOWNSHIP, PINGTUNG COUNTY

3.THE AREA OVERLAPS RCR6, ACFT ARE CTN ADZ.

4.COOR TEL:04-22522966 EXTENSION 207, 0925-919005, 0912-218330

5.AREA AS FLW:

GEO:

222356N 1203648E

222354N 1203657E

222320N 1203638E

222246N 1203646E

222244N 1203639E

222336N 1203628E

222356N 1203648E

F) SFC G) 700FT AMSL

U2004/25

VALID: 01-SEP-25 2200 - 21-OCT-25 1000

2200-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250813001201

2.LCA:XINYI DISTRICT, KEELUNG CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C2, ACFT ARE CTN ADZ.

4.COOR TEL:0985-970886, 0989-842612

5.AREA AS FLW:

GEO:

250858N 1214629E

250854N 1214711E

250819N 1214711E

250819N 1214632E

250858N 1214629E

F) SFC G) 1000FT AMSL

U1906/25

VALID: 01-SEP-25 0000 - 07-OCT-25 1000

0000-1000

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250811003601

2.LCA:ZHONGSHAN DISTRICT, KEELUNG CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C2, ACFT ARE CTN ADZ.

4.COOR TEL:0976-254628, 0912-510543

5.AREA AS FLW:

GEO:

250935N 1214352E

250951N 1214412E

250920N 1214449E

250851N 1214410E

250935N 1214352E

F) SFC G) 800FT AMSL

U1765/25

VALID: 31-AUG-25 2200 - 31-OCT-25 1030

2200-1030

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250721001301



2.LCA:YUANSAN TOWNSHIP, YILAN COUNTY
3.COOR TEL:06-3351068 EXTENSION 168, 0919-085537, 0983-662978
4.AREA AS FLW:

GEO:

244303N 1213821E
244256N 1213910E
244242N 1213948E
244233N 1214001E
244144N 1213831E
244219N 1213806E
244303N 1213821E

F) SFC G) 1800FT AMSL

U1816/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250605000301
2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
3.THE AREA OVERLAPS PART OF VFR CORRIDOR C2 AND PART OF VFR HEL
RTE H1, ACFT ARE CTN ADZ.
4.COOR TEL:02-22399201, 0926-329500, 0911-012182
5.AREA AS FLW:

GEO:

251111N 1212436E
251012N 1212620E
250935N 1212602E
251020N 1212315E
251111N 1212436E

F) SFC G) 1200FT AMSL

U1817/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250605000201
2.LCA:XIYU TOWNSHIP, PENGHU COUNTY
3.COOR TEL:02-22399201, 0926-329599, 0911-012182
4.AREA AS FLW:

GEO:

233848N 1193023E
235309N 1192920E
235359N 1193053E
233847N 1193204E
233848N 1193023E

F) SFC G) 1000FT AMSL

U1818/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250605000202
2.LCA:XIYU TOWNSHIP, PENGHU COUNTY
3.THE AREA OVERLAPS RCR39, ACFT ARE CTN ADZ.
4.COOR TEL:02-22399201, 0926-329599, 0911-012182
5.AREA AS FLW:

GEO:

233632N 1191652E
234009N 1193159E
233838N 1193205E
233438N 1191528E
233632N 1191652E

F) SFC G) 1000FT AMSL

U1819/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB241217000501
2.THE AREA OVERLAPS RCR5, RCR11 AND RCR39, ACFT ARE CTN ADZ.
3.COOR TEL:02-22399201, 0905-595118
4.AREA AS FLW:

GEO:

235309N 1192920E
233400N 1191500E



235100N 1185400E
 240650N 1191201E
 235309N 1192920E
 F) 1000FT AMSL G) 6000FT AMSL
 U1820/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600
 UNMANNED ACFT WILL BE RELEASED:
 1.CASE NR:AB241217000502
 2.C00R TEL:02-22399201, 0905-595118
 3.AREA AS FLW:
 GEO:
 230400N 1182300E
 232950N 1190746E
 231105N 1191109E
 225505N 1184517E
 230400N 1182300E
 F) 1000FT AMSL G) 6000FT AMSL
 U1821/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600
 UNMANNED ACFT WILL BE RELEASED:
 1.CASE NR:AB241217000503
 2.THE AREA OVERLAPS RCR5, ACFT ARE CTN ADZ.
 3.C00R TEL:02-22399201, 0905-595118
 4.AREA AS FLW:
 GEO:
 224913N 1175550E
 230800N 1181300E
 225505N 1184516E
 223430N 1181042E
 224913N 1175550E
 F) 1000FT AMSL G) 6000FT AMSL
 U1822/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600
 UNMANNED ACFT WILL BE RELEASED:
 1.CASE NR:AB241217000504
 2.C00R TEL:02-22399201, 0905-595118
 3.AREA AS FLW:
 GEO:
 225116N 1183852E
 231105N 1191109E
 225121N 1192529E
 224454N 1191407E
 225116N 1183852E
 F) 1000FT AMSL G) 6000FT AMSL
 U1823/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600
 UNMANNED ACFT WILL BE RELEASED:
 1.CASE NR:AB241217000505
 2.THE AREA OVERLAPS RCR12, ACFT ARE CTN ADZ.
 3.C00R TEL:02-22399201, 0905-595118
 4.AREA AS FLW:
 GEO:
 223430N 1181042E
 225116N 1183852E
 224454N 1191407E
 223400N 1185500E
 222100N 1185500E
 223430N 1181042E
 F) 1000FT AMSL G) 6000FT AMSL
 U1824/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600
 UNMANNED ACFT WILL BE RELEASED:
 1.CASE NR:AB241217000403
 2.THE AREA OVERLAPS RCR11, ACFT ARE CTN ADZ.
 3.C00R TEL:02-22399201, 0905-595118
 4.AREA AS FLW:
 GEO:
 235500N 1192700E



240937N 1194131E
240402N 1194957E
235309N 1192920E
235500N 1192700E

F) 1000FT AMSL G) 6000FT AMSL

U1825/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB241217000301
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS RCR9 AND PART OF RESTRICTED VFR RTE MT2,
ACFT ARE CTN ADZ.
- 4.COOR TEL:02-22399201, 0905-595118
- 5.AREA AS FLW:

GEO:

251701N 1204819E
254649N 1211847E
253253N 1211924E
251155N 1205326E
251701N 1204819E

F) 2500FT AMSL G) 9000FT AMSL

U1826/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB241217000302
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS RCR9, ACFT ARE CTN ADZ.
- 4.COOR TEL:02-22399201, 0905-595118
- 5.AREA AS FLW:

GEO:

245200N 1202300E
251701N 1204819E
251155N 1205326E
245201N 1202847E
245200N 1202300E

F) 2500FT AMSL G) 9000FT AMSL

U1827/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB241217000303
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS RCR9, RCR11 AND PART OF RESTRICTED VFR RTE
WC2, ACFT ARE CTN ADZ.
- 4.COOR TEL:02-22399201, 0905-595118
- 5.AREA AS FLW:

GEO:

244800N 1195050E
245200N 1195500E
245201N 1202847E
244800N 1202450E
244800N 1195050E

F) 2500FT AMSL G) 9000FT AMSL

U1828/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB241217000304
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS RCR11 AND PART OF RESTRICTED VFR RTE WC2,
ACFT ARE CTN ADZ.
- 4.COOR TEL:02-22399201, 0905-595118
- 5.AREA AS FLW:

GEO:

240937N 1194131E
244800N 1202000E
244800N 1202450E
240402N 1194957E
240937N 1194131E



F) 2500FT AMSL G) 9000FT AMSL
U1829/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB241217000201
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF A1 MIL TRAINING AREA AND RCR9,
ACFT ARE CTN ADZ.

4.C00R TEL:02-22399201, 0905-595118

5.AREA AS FLW:

GEO:

260500N 1215400E
254427N 1213341E
253253N 1211924E
255742N 1211819E
255740N 1210202E
260458N 1210946E
260500N 1215400E

F) 2500FT AMSL G) 4000FT AMSL
U1830/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB241217000202
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS PART OF A1 MIL TRAINING AREA AND PART OF A2
MIL TRAINING AREA, ACFT ARE CTN ADZ.

4.C00R TEL:02-22399201, 0905-595118

5.AREA AS FLW:

GEO:

260500N 1215400E
254257N 1222032E
253705N 1220446E
254334N 1215636E
254426N 1213340E
260500N 1215400E

F) 2500FT AMSL G) 4000FT AMSL
U1831/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB241217000203
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS RCR9, ACFT ARE CTN ADZ.

4.C00R TEL:02-22399201, 0905-595118

5.AREA AS FLW:

GEO:

255742N 1211819E
254800N 1211844E
254800N 1205220E
255740N 1210202E
255742N 1211819E

F) 2500FT AMSL G) 9000FT AMSL
U1832/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB241217000204
- 2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
- 3.THE AREA OVERLAPS RCR9 AND PART OF RESTRICTED VFR RTE MT2,
ACFT ARE CTN ADZ.

4.C00R TEL:02-22399201, 0905-595118

5.AREA AS FLW:

GEO:

253620N 1204037E
254357N 1204816E
253317N 1210454E
252552N 1205718E
253620N 1204037E

F) 2500FT AMSL G) 9000FT AMSL



U1833/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600
UNMANNED ACFT WILL BE RELEASED:
1.CASE NR:AB241217000102
2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
3.THE AREA OVERLAPS PART OF VFR CORRIDOR C2, PART OF RESTRICTED
VFR RTE MT2 AND PART OF VFR HEL RTE H1, ACFT ARE CTN ADZ.
4.COOR TEL:02-22399201, 0905-595118
5.AREA AS FLW:
GEO:
252319N 1211948E
251111N 1212436E
251020N 1212315E
252258N 1211812E
252319N 1211948E
F) SFC G) 1200FT AMSL

U1834/25 VALID: 31-AUG-25 1600 - 31-OCT-25 1600
UNMANNED ACFT WILL BE RELEASED:
1.CASE NR:AB241217000103
2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
3.COOR TEL:02-22399201, 0905-595118
4.AREA AS FLW:
GEO:
252258N 1211812E
252941N 1211525E
253040N 1211639E
252319N 1211948E
252258N 1211812E
F) 1200FT AMSL G) 2500FT AMSL

U1991/25 VALID: 31-AUG-25 1600 - 18-OCT-25 1600
UNMANNED ACFT WILL BE RELEASED:
1.CASE NR:AB250805002101
2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
3.THE AREA OVERLAPS PART OF VFR CORRIDOR C2, PART OF RESTRICTED
VFR RTE MT2 AND PART OF VFR HEL RTE H1, ACFT ARE CTN ADZ.
4.COOR TEL:0923-811020, 0902-359687
5.AREA AS FLW:
GEO:
251113N 1212636E
251201N 1212636E
251201N 1212659E
251113N 1212700E
251113N 1212636E
F) SFC G) 1000FT AMSL

U1992/25 VALID: 31-AUG-25 1600 - 18-OCT-25 1600
UNMANNED ACFT WILL BE RELEASED:
1.CASE NR:AB250805002102
2.LCA:TAMSUI DISTRICT, NEW TAIPEI CITY
3.THE AREA OVERLAPS PART OF VFR HEL RTE H1, ACFT ARE CTN ADZ.
4.COOR TEL:0923-811020, 0902-359687
5.AREA AS FLW:
GEO:
250936N 1212714E
251038N 1212717E
251042N 1212735E
250929N 1212731E
250936N 1212714E
F) SFC G) 1000FT AMSL

U1905/25 VALID: 28-AUG-25 1600 - 19-OCT-25 1600
UNMANNED ACFT WILL BE RELEASED:
1.CASE NR:AB250801000402
2.LCA:ZHUBEI CITY, HSINCHU COUNTY
3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA, PART OF VFR
CORRIDOR C1 AND PART OF VFR HEL RTE H2, ACFT ARE CTN ADZ.



4.COOR TEL:0933-147693, 0912-218136
5.AREA AS FLW:

GEO:

245132N 1205851E

245135N 1205937E

245109N 1210032E

245033N 1210038E

244946N 1205909E

245132N 1205851E

F) SFC G) 2400FT AMSL

U1897/25

VALID: 27-AUG-25 2130 - 24-OCT-25 1030

2130-1030

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250804000802

2.LCA:CHISHANG TOWNSHIP, TAITUNG COUNTY

3.THE AREA OVERLAPS PART OF TAITUNG RIFT VALLEY TRAINING AREA,
PART OF ULM AIRSPACE HUATUNG AREAS, PART OF TAITUNG LUYE GAOTAI
HOT AIR BALLOON AREA AND PART OF VFR CORRIDOR C12,
ACFT ARE CTN ADZ.

4.COOR TEL:06-3351068 EXTENSION 181, 0919-085537, 0989-655670

5.AREA AS FLW:

GEO:

230713N 1211414E

230531N 1211411E

230451N 1211234E

230547N 1211145E

230713N 1211341E

230713N 1211414E

F) SFC G) 2500FT AMSL

U1896/25

VALID: 27-AUG-25 2130 - 24-OCT-25 1030

2130-1030

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250804000801

2.LCA:SUAO TOWNSHIP, YILAN COUNTY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C4, ACFT ARE CTN ADZ.

4.COOR TEL:06-3351068 EXTENSION 181, 0919-085537, 0989-655670

5.AREA AS FLW:

GEO:

242754N 1214715E

242759N 1214930E

242724N 1214926E

242609N 1214833E

242609N 1214738E

242650N 1214714E

242754N 1214715E

F) SFC G) 2000FT AMSL

U1893/25

VALID: 27-AUG-25 2100 - 24-OCT-25 1300

2100-1300

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250805001701

2.LCA:JIAOXI TOWNSHIP, YILAN COUNTY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C2 AND C10,
ACFT ARE CTN ADZ.

4.COOR TEL:0961-101656, 0912-218330

5.AREA AS FLW:

GEO:

244913N 1214438E

244900N 1214830E

244742N 1214806E

244556N 1214847E

244617N 1214449E

244632N 1214256E

244913N 1214438E



F) SFC G) 1500FT AMSL
U1892/25 VALID: 27-AUG-25 2100 - 24-OCT-25 1300
2100-1300

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB250805001702
- 2.LCA:TOUCHENG TOWNSHIP, YILAN COUNTY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C2 AND C10,
ACFT ARE CTN ADZ.
- 4.COOR TEL:0961-101656, 0912-218330
- 5.AREA AS FLW:

GEO:

245317N 1214900E
245227N 1215023E
245213N 1215008E
245047N 1214918E
245141N 1214746E
245317N 1214900E

F) SFC G) 2000FT AMSL
U1890/25 VALID: 27-AUG-25 1600 - 08-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB250724001202
- 2.LCA:QIAOTOU DISTRICT, KAOHSIUNG CITY
- 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.
- 4.COOR TEL:0937-577492, 0933-631168
- 5.AREA AS FLW:

GEO:

224449N 1201527E
224746N 1202004E
224424N 1202239E
223947N 1201712E
224206N 1201718E
224449N 1201527E

F) SFC G) 2800FT AMSL
U1900/25 VALID: 27-AUG-25 1600 - 17-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB250805003101
- 2.LCA:LIUYING DISTRICT, TAINAN CITY
- 3.THE AREA OVERLAPS PART OF GUEIREN MIL TRAINING AREA AND PART OF
VFR CORRIDOR C35, ACFT ARE CTN ADZ.
- 4.COOR TEL:0927-788268, 0903-915518
- 5.AREA AS FLW:

GEO:

231726N 1202109E
231718N 1202202E
231554N 1202158E
231608N 1202057E
231726N 1202109E

F) SFC G) 1500FT AMSL
U1882/25 VALID: 26-AUG-25 2200 - 17-OCT-25 1030

2200-1030

UNMANNED ACFT WILL BE RELEASED:

- 1.CASE NR:AB250725001301
- 2.LCA:GAOSHU TOWNSHIP, PINGTUNG COUNTY
- 3.THE AREA OVERLAPS PART OF ZUOYIN MIL TRAINING AREA AND PART OF
ULM AIRSPACE NANHUA, ACFT ARE CTN ADZ.
- 4.COOR TEL:06-3351068 EXTENSION 181, 0919-085537, 0989-655670
- 5.AREA AS FLW:

GEO:

224732N 1203210E
225004N 1203453E
224952N 1203506E
224756N 1203348E
224714N 1203240E



224732N 1203210E
F) SFC G) 1300FT AMSL
U1885/25 VALID: 26-AUG-25 2200 - 17-OCT-25 1030
2200-1030
UNMANNED ACFT WILL BE RELEASED:
1.CASE NR:AB250725001304
2.LCA:NANTOU CITY, NANTOU COUNTY
3.THE AREA OVERLAPS PART OF VFR CORRIDOR C35, ACFT ARE CTN ADZ.
4.COOR TEL:06-3351068 EXTENSION 181, 0919-085537, 0989-655670
5.AREA AS FLW:
GEO:
235533N 1203929E
235555N 1203929E
235555N 1203951E
235533N 1203951E
235533N 1203929E
F) SFC G) 1800FT AMSL
U1880/25 VALID: 26-AUG-25 0000 - 07-OCT-25 1000
0000-1000
UNMANNED ACFT WILL BE RELEASED:
1.CASE NR:AB250725000501
2.LCA:ZHONGSHAN DISTRICT, KEELUNG CITY
3.THE AREA OVERLAPS PART OF VFR CORRIDOR C2, ACFT ARE CTN ADZ.
4.COOR TEL:0976-254628, 0912-510543
5.AREA AS FLW:
GEO:
250935N 1214352E
250951N 1214412E
250920N 1214449E
250851N 1214410E
250935N 1214352E
F) SFC G) 800FT AMSL
U1866/25 VALID: 24-AUG-25 1700 - 11-OCT-25 1600
1700-1600
UNMANNED ACFT WILL BE RELEASED:
1.CASE NR:AB250728000201
2.LCA:PINGTUNG CITY, PINGTUNG COUNTY
3.COOR TEL:0915-782037, 0976-708993
4.AREA AS FLW:
GEO:
223931N 1202648E
223937N 1202711E
223929N 1202742E
223909N 1202739E
223859N 1202658E
223931N 1202648E
F) SFC G) 800FT AMSL
U1720/25 VALID: 24-AUG-25 1600 - 20-OCT-25 1600
UNMANNED ACFT WILL BE RELEASED:
1.CASE NR:AB250716001001
2.LCA:TAIBAO CITY, CHIAYI COUNTY
3.THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.
4.COOR TEL:0900-180228, 0935-179101
5.AREA AS FLW:
GEO:
232856N 1201716E
232859N 1201827E
232749N 1201755E
232807N 1201704E
232856N 1201716E
F) SFC G) 1200FT AMSL
U1846/25 VALID: 22-AUG-25 1600 - 16-OCT-25 1600
UNMANNED ACFT WILL BE RELEASED:



1.CASE NR:AB250801002101
 2.LCA:ZHUBEI CITY, HSINCHU COUNTY
 3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA, PART OF VFR CORRIDOR C1 AND PART OF VFR HEL RTE H2, ACFT ARE CTN ADZ.
 4.COOR TEL:0931-038686, 0912-218136
 5.AREA AS FLW:

GEO:

245020N 1210228E
 244846N 1210512E
 244743N 1210424E
 244756N 1210112E
 244755N 1205950E
 245020N 1210228E

F) SFC G) 2500FT AMSL

U1843/25 VALID: 21-AUG-25 1600 - 10-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250731001701
 2.LCA:XIANGSHAN DISTRICT, HSINCHU CITY
 3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA, PART OF VFR CORRIDOR C1, C3, C11 AND C33, ACFT ARE CTN ADZ.
 4.COOR TEL:0920-332466, 0920-448771, 0912-218136
 5.AREA AS FLW:

GEO:

245024N 1210003E
 245113N 1205905E
 245153N 1205943E
 245008N 1210212E
 244339N 1205529E
 244526N 1205428E
 245024N 1210003E

F) SFC G) 2500FT AMSL

U1854/25 VALID: 21-AUG-25 1600 - 14-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250729001501
 2.LCA:TAIBAO CITY, CHIAYI COUNTY
 3.THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.
 4.COOR TEL:0952-123316, 0955-963530
 5.AREA AS FLW:

GEO:

232849N 1201800E
 232904N 1201836E
 232843N 1201920E
 232732N 1201901E
 232750N 1201739E
 232849N 1201800E

F) SFC G) 2500FT AMSL

U1853/25 VALID: 21-AUG-25 1600 - 13-OCT-25 1600

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250730001901
 2.LCA:XINCHENG TOWNSHIP, HUALIEN COUNTY
 3.COOR TEL:0952-123316, 0955-963530
 4.AREA AS FLW:

GEO:

240904N 1213527E
 240941N 1213406E
 241124N 1213501E
 241058N 1213632E
 240904N 1213527E

F) SFC G) 7500FT AMSL

U1767/25 VALID: 19-AUG-25 2200 - 19-OCT-25 1030

2200-1030

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250721001202



2.LCA:DASHE DISTRICT, KAOHSIUNG CITY
3.THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.
4.COOR TEL:06-3351068 EXTENSION 168, 0919-085537, 0983-662978
5.AREA AS FLW:

GEO:

224526N 1201958E

224528N 1202211E

224447N 1202210E

224405N 1202144E

224406N 1202000E

224526N 1201958E

F) SFC G) 1100FT AMSL

U1766/25 VALID: 19-AUG-25 2200 - 19-OCT-25 1030
2200-1030

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250721001201

2.LCA:YANCHAO DISTRICT, KAOHSIUNG CITY

3.THE AREA OVERLAPS PART OF VFR CORRIDOR C13, ACFT ARE CTN ADZ.

4.COOR TEL:06-3351068 EXTENSION 168, 0919-085537, 0983-662978

5.AREA AS FLW:

GEO:

224749N 1202018E

224749N 1202224E

224733N 1202224E

224650N 1202146E

224650N 1202016E

224749N 1202018E

F) SFC G) 1100FT AMSL

U1803/25 VALID: 19-AUG-25 2100 - 18-OCT-25 1500
2100-1500

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250729000502

2.LCA:MIAOLI CITY, MIAOLI COUNTY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA, PART OF
SINSHE MIL TRAINING AREA, PART OF VFR CORRIDOR C3 AND C33,
ACFT ARE CTN ADZ.

4.COOR TEL:0919-570333, 0912-218136

5.AREA AS FLW:

GEO:

243722N 1204853E

243619N 1205230E

243108N 1205008E

243258N 1204605E

243728N 1204704E

243722N 1204853E

F) SFC G) 1800FT AMSL

A2750/25 VALID: 15-AUG-25 0000 - 24-DEC-25 2359
MAG VAR OF HOULONG NDB (HL) UPDATED AS 05 DEG W.

1.REF AIP ENR 4.1, RCMQ AD 2.19, RCSS AD 2.19.

2.THIS NOTAM WILL BE INCORPORATED IN AIRAC AIP AMDT 06/25

WEF 25 DEC 2025.

A2751/25 VALID: 15-AUG-25 0000 - 24-DEC-25 2359
THE INFO ON USING HOULONG NDB (HL) FOR J4 TRANSITION ROUTE IS
DELETED.

1.REF AIP ENR 3.1, J4 TRANSITION AND ENR 6.1 J4 TRANSITION ROUTE.

2.THIS NOTAM WILL BE INCORPORATED IN AIRAC AIP AMDT 06/25

WEF 25 DEC 2025.

U1796/25 VALID: 14-AUG-25 1600 - 07-OCT-25 1545
1600-1545

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250723002803

2.LCA:BADE DISTRICT, TAOYUAN CITY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA,



PART OF VFR CORRIDOR C1 AND C33, ACFT ARE CTN ADZ.

4.C00R TEL:0920-332466, 0912-218136

5.AREA AS FLW:

GEO:

250150N 1211938E

245914N 1212214E

245857N 1211948E

245457N 1211539E

245944N 1211450E

250150N 1211938E

F) SFC G) 2500FT AMSL

U1744/25

VALID: 08-AUG-25 0000 - 31-OCT-25 0900

0000-0900

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250627000201

2.LCA:MIAOLI CITY, MIAOLI COUNTY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA AND PART OF VFR CORRIDOR C3, ACFT ARE CTN ADZ.

4.C00R TEL:04-22522966 EXTENSION 207, 0925-919005, 0912-218330

5.AREA AS FLW:

GEO:

243345N 1204840E

243409N 1204839E

243409N 1204931E

243347N 1204933E

243345N 1204840E

F) SFC G) 700FT AMSL

U1745/25

VALID: 08-AUG-25 0000 - 31-OCT-25 0900

0000-0900

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250627000202

2.LCA:BAOSHAN TOWNSHIP, HSINCHU COUNTY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA AND PART OF VFR CORRIDOR C33, ACFT ARE CTN ADZ.

4.C00R TEL:04-22522966 EXTENSION 207, 0925-919005, 0912-218330

5.AREA AS FLW:

GEO:

244542N 1205935E

244637N 1205908E

244644N 1205943E

244613N 1210009E

244547N 1205950E

244542N 1205935E

F) SFC G) 1000FT AMSL

U1746/25

VALID: 08-AUG-25 0000 - 31-OCT-25 0900

0000-0900

UNMANNED ACFT WILL BE RELEASED:

1.CASE NR:AB250627000203

2.LCA:BAOSHAN TOWNSHIP, HSINCHU COUNTY

3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA AND PART OF VFR CORRIDOR C33, ACFT ARE CTN ADZ.

4.C00R TEL:04-22522966 EXTENSION 207, 0925-919005, 0912-218330

5.AREA AS FLW:

GEO:

244537N 1210024E

244548N 1210031E

244547N 1210040E

244535N 1210038E

244537N 1210024E

F) SFC G) 1000FT AMSL

U1747/25

VALID: 08-AUG-25 0000 - 31-OCT-25 0900

0000-0900

UNMANNED ACFT WILL BE RELEASED:



1.CASE NR:AB250627000204
 2.LCA:ZHUDONG TOWNSHIP, HSINCHU COUNTY
 3.THE AREA OVERLAPS PART OF LONGTAN MIL TRAINING AREA AND PART OF
 VFR CORRIDOR C33, ACFT ARE CTN ADZ.
 4.COOR TEL:04-22522966 EXTENSION 207, 0925-919005, 0912-218330
 5.AREA AS FLW:

GEO:

244629N 1210204E

244650N 1210206E

244646N 1210237E

244626N 1210234E

244629N 1210204E

F) SFC G) 1200FT AMSL

A0135/25

VALID: 17-JAN-25 0200 - UFN

REF AIP SUP 06/24 UNSERVICEABILITY OF LUDAO VOR GID,

END DATE OF THIS SUP REVISED AS 31 DEC 2026.

THE REST NC.

A0119/25

VALID: 16-JAN-25 0035 - UFN

AIP SUP 01/25 WIE, TAIPEI VETERANS GENERAL HOSPITAL HELIPORT NOT

AVBL.

RJJJ

FUKUOKA FIR

 Please see section EXTENDED AREA AROUND ETOPS SUITABLE AIRPORTS(S)

PAZA

ANCHORAGE FIR/UIR

 Please see section EXTENDED AREA AROUND ETOPS SUITABLE AIRPORTS(S)

KZAK

OAKLAND OCEANIC FIR

A4448/25

VALID: 05-OCT-25 1900 - 06-OCT-25 0800

(TDM TRK E 251005190001

2510051900 2510060800

ALCOA CEPAS COBAD 41N140W 43N150W 45N160W 45N170W 44N180E 42N170E

39N160E LEPKI

RTS/KSFO GNNRR ALCOA

KLAX MCKEY LIBBO BRINY ALCOA

LEPKI OTR11 AVBET

RMK/0)

A4449/25

VALID: 05-OCT-25 1900 - 06-OCT-25 0800

(TDM TRK F 251005190001

2510051900 2510060800

ALCOA BUTEN BOSKE 40N140W 42N150W 44N160W 44N170W 43N180E 41N170E

38N160E 36N150E SEALS

RTS/KSFO GNNRR ALCOA

KLAX MCKEY LIBBO BRINY ALCOA

SEALS OTR13 LAPIL

RMK/0)

A4446/25

VALID: 05-OCT-25 1900 - 06-OCT-25 0800

(TDM TRK A 251005190001

2510051900 2510060800

LILIA DOGIF 25N170W 28N180E 31N170E 33N160E 34N150E MORAY RTS/PHNL

KEOLA LILIA

MORAY OTR15 POVAL

RMK/TRK B NOT AVAILABLE

)

A4447/25

VALID: 05-OCT-25 1900 - 06-OCT-25 0800

(TDM TRK C 251005190001

2510051900 2510060800



KATCH HMPTN GRIZZ CJAYY 58N160W 57N170W EYETI 49N170E CUTE
 KALIG KALNA
 RTS/CYVR UQQ KATCH
 KSEA TOU FINGS KATCH
 KPDY TOU FINGS KATCH
 KSFO TOU FINGS KATCH
 KLAX TOU FINGS KATCH
 KALNA OTR5 ADNAP
 RMK/0)

A4450/25 VALID: 05-OCT-25 1900 - 06-OCT-25 0800
 (TDM TRK H 251005190001
 2510051900 2510060800
 ALCOA BUTEN BOSKE 38N140W 37N150W 35N160W 34N170W 33N180E 32N170E
 31N160E 30N150E 29N140E BIXAK
 RTS/KSFO GNNRR ALCOA
 KLAX MCKEY LIBBO BRINY ALCOA
 BIXAK DELTA ONC
 RMK/TRK H ONLY AVAILABLE TO ACFT LANDING RCTP OR SOUTH
)

A4441/25 VALID: 05-OCT-25 1500 - 05-OCT-25 2000
 ZAK W237H ACT
 F) SFC G) FL230

A4442/25 VALID: 05-OCT-25 1500 - 05-OCT-25 2000
 ZAK W237J ACT
 F) SFC G) FL230

A4440/25 VALID: 05-OCT-25 1300 - 06-OCT-25 1300
 ZAK W291E ACT
 F) SFC G) FL800

A4444/25 VALID: 05-OCT-25 0500 - 05-OCT-25 2100
 (TDM TRK J 251005050001
 2510050500 2510052100
 ALCOA CEPAS COBAD 39N140W 39N150W 37N160W 35N170W 33N180E 32N170E
 31N160E 30N150E 29N140E BIXAK
 RTS/KSFO GNNRR ALCOA
 KLAX MCKEY LIBBO BRINY ALCOA
 BIXAK DELTA ONC
 RMK/0)

A4430/25 VALID: 04-OCT-25 1500 - 05-NOV-25 0700
 1500-0700 DAILY
 DUE TO ACFT MANEUVERING, THE FOLLOWING AREAS ARE NOTAMED AT
 THE TIMES INDICATED: SPEEDAIR NORTH/CENTRAL/SOUTH.
 SPEEDAIR NORTH WI AN AREA DEFINED AS 541000N140000W TO
 532200N137000W TO 524300N135000W TO 510000N133450W TO
 504500N133090W TO 504500N137170W TO 531500N140000W TO POINT OF
 ORIGIN.
 SPEEDAIR CENTRAL WI AN AREA DEFINED AS 504500N137170W TO
 504500N133090W TO 482000N128000W TO 482100N130000W TO
 482000N135000W TO POINT OF ORIGIN.
 SPEEDAIR SOUTH WI AN AREA DEFINED AS 482000N135000W TO
 482100N130000W TO 455000N128100W TO 455000N131000W TO POINT OF
 ORIGIN.
 IN THE INTEREST OF SAFETY ALL NON-PARTICIPATING ACFT ARE
 END PART 1 OF 2

ADVISED TO AVOID THE NOTAMED AREAS. IFR ACFT UNDER ATC
 JURISDICTION SHOULD ANTICIPATE CLEARANCE AROUND THE NOTAMED AREAS.
 F) FL055 G) FL230
 END PART 2 OF 2

A1476/25 VALID: 24-MAR-25 1626 - UFN
 ATTENTION ACFT OPR AND DISPATCHERS OPERATING WITHIN KZAK FIR BE
 ADVISED OAKLAND SAT VOICE NUMBER HAS CHANGED TO 1-510-745-3498. F)
 SFC G) UNL

A1231/25 VALID: 12-MAR-25 2216 - 31-DEC-25 2359



ATTENTION ALL ACFT OPERATING IN THE VCY OF KWAJALEIN ATOLL. FOR YOUR SAFETY OVERFLIGHT OF THE ISLAND NORTH OF THE RWY IS PROHIBITED. THIS IS CONSIDERED A HAZARDOUS AREA WITH THE POTENTIAL FOR LOSS OF LIFE. ALL ARRIVALS AND DEPARTURES MAKE SOUTH TRAFFIC ONLY TO AVOID ELECTROMAGNETIC RADIATION HAZARDS. CTC BASE OPERATIONS ON 126.2 WI 50NM OF KWAJALEIN AAF. CONTACT BASE OPS PRIOR TO DEPARTURE TO DECONFLICT WITH ELECTROMAGNETIC RADIATION HAZARDS.

F) SFC G) UNL

CZVR VANCOUVER FIR

Please see section EXTENDED AREA AROUND DESTINATION

KZSE SEATTLE FIR/UIR

Please see section EXTENDED AREA AROUND DESTINATION ALTERNATE AIRPORT(S)



[Crew Alert & Bulletin]

=====

CREW ALERT

=====

SB007/14 VALID: 12-OCT-14 0330 - UFN

SB007/14 COMPANY NOTAM

WHEN PLANNING A COST INDEX, 2 OPTIONS ARE AVAILABLE. PILOTS MAY EITHER SELECT A SPECIFIC COST INDEX NUMBER FROM THE LIST, OR THEY MAY SELECT "AUTO". WHEN PLANNING AN "AUTO" COST INDEX, THE SYSTEM WILL REFERENCE THE SCHEDULED "TIME ENROUTE" OPTION AND ATTEMPT TO CHOOSE A COST INDEX WHICH CLOSELY MATCHES THIS VALUE. NOTE THAT THE "TIME ENROUTE" OPTION IS MEANT AS A GATE TO GATE TIME (AS INDICATED ON AN AIRLINE'S FLIGHT SCHEDULE, FOR EXAMPLE). IF A "TIME ENROUTE" OF 2:30 IS SELECTED, THE SYSTEM WILL SUBTRACT THE TAXI TIMES FROM THIS VALUE TO DETERMINE THE SCHEDULED AIR TIME. IT WILL THEN DETERMINE AND USE THE COST INDEX WHICH MATCHES THIS AIR TIME.

SB003/13 VALID: 13-JUL-13 0320 - UFN

SB003/13 COMPANY NOTAM

ALL FLIGHT CREW: PLEASE PAY SPECIAL ATTENTION TO THE UNITS SELECTION WHEN GENERATING A FLIGHT PLAN. FAILURE TO IDENTIFY THE CORRECT UNITS WHEN REFUELING PRIOR TO FLIGHT CAN RESULT IN DEPARTING WITH INSUFFICIENT FUEL AND/OR AN ERRONEOUS PAYLOAD.

=====

CREW BULLETIN

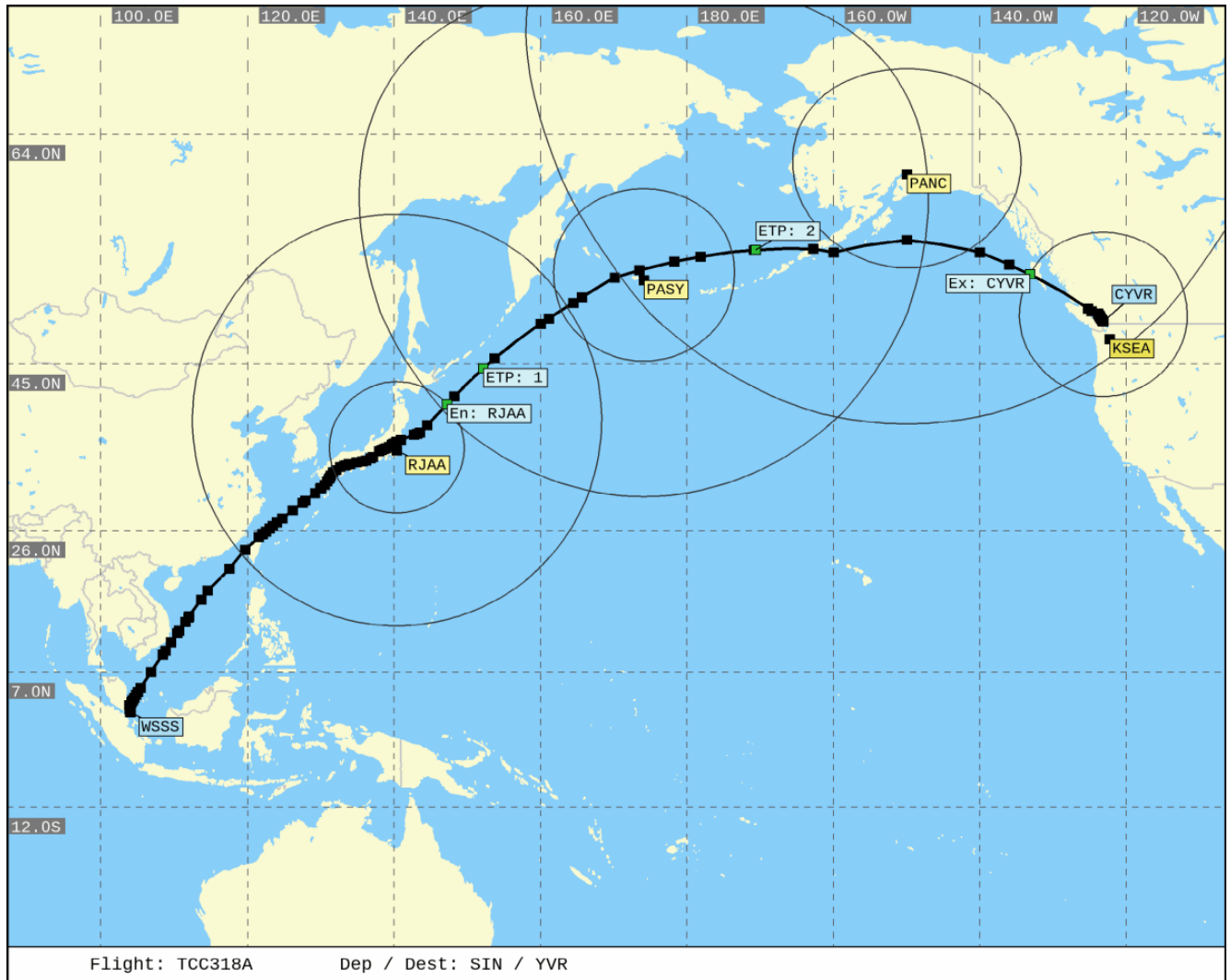
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NIL

===== END OF LIDO-NOTAM-BULLETIN =====

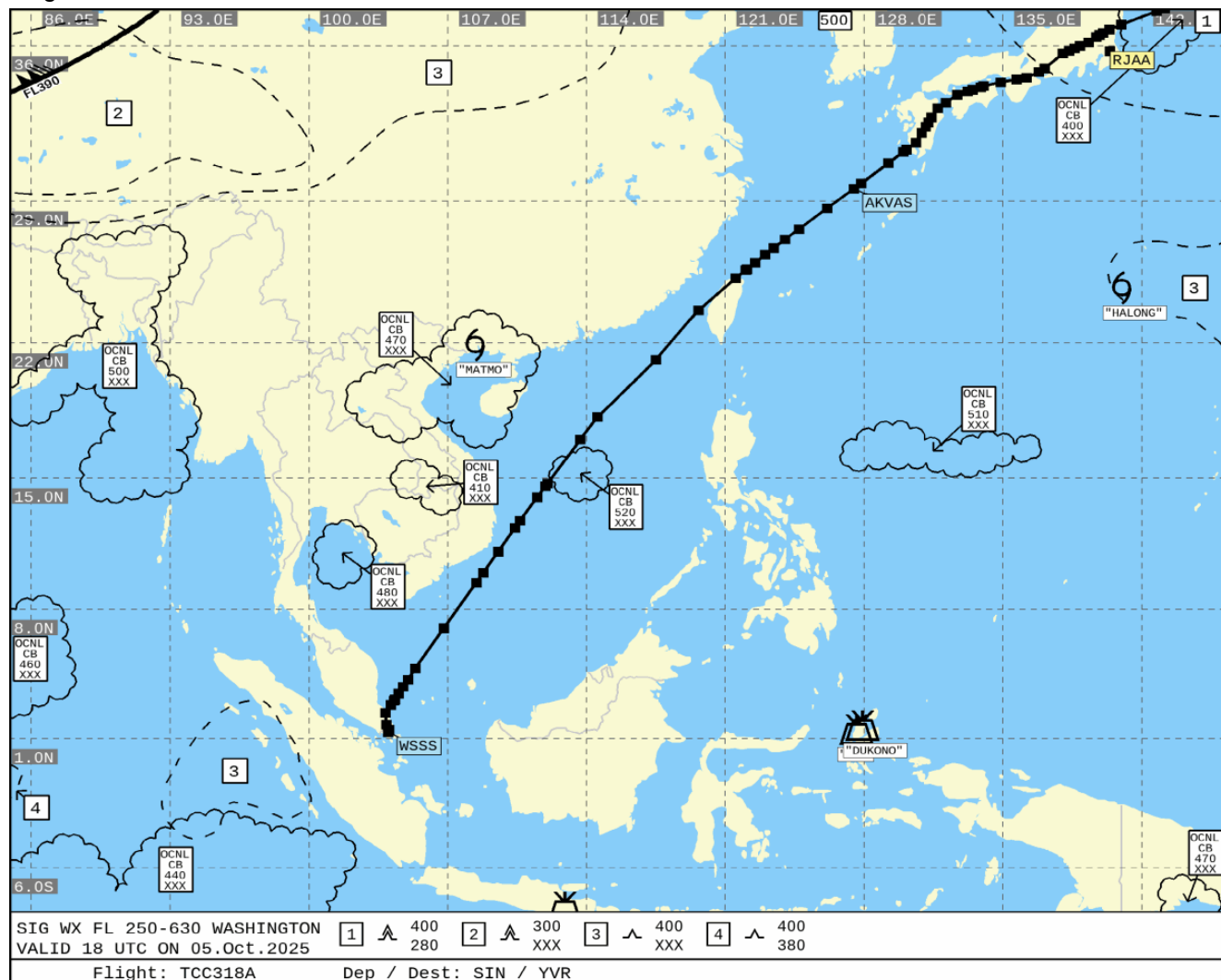


Route



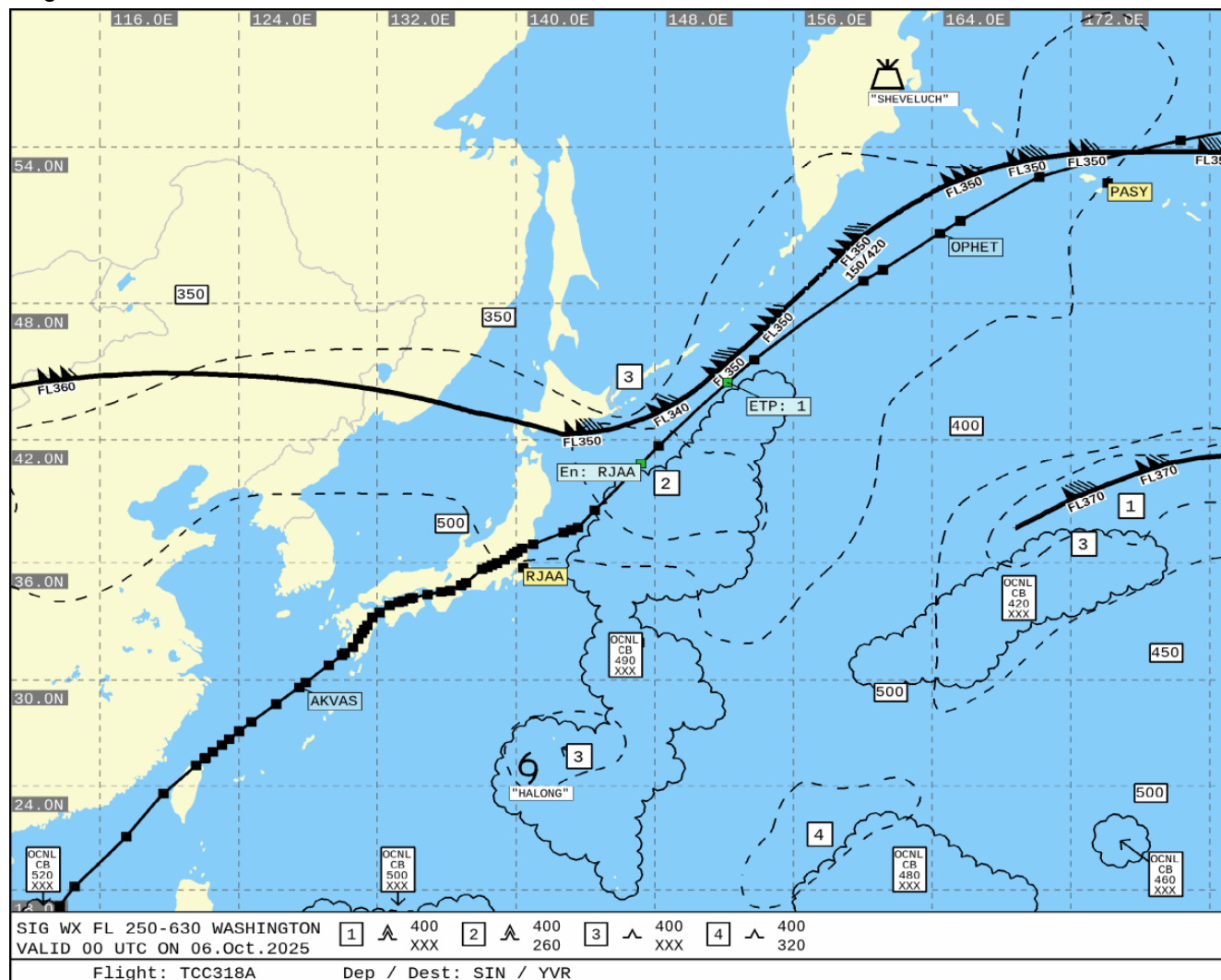


SigWx 1 of 3



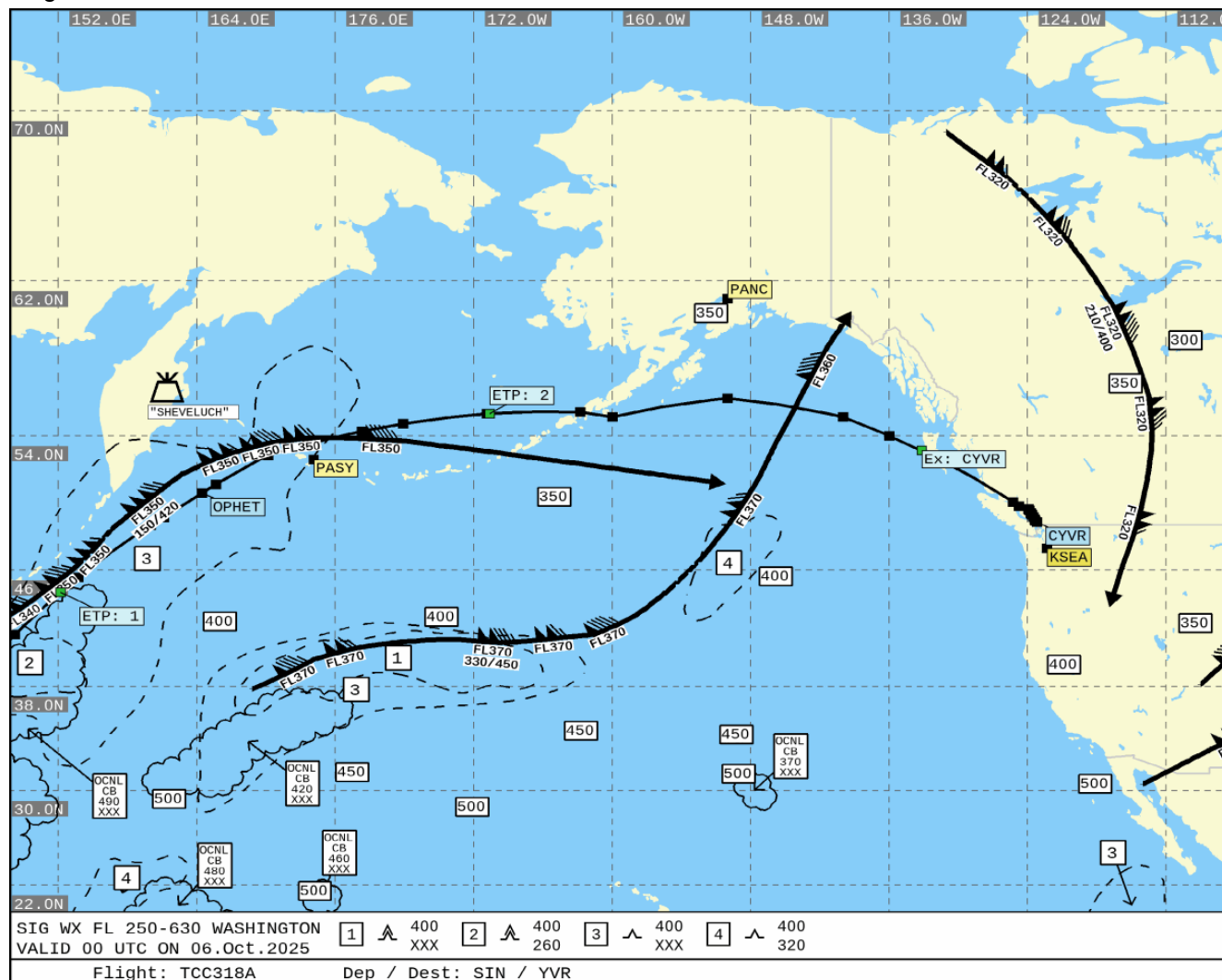


SigWx 2 of 3



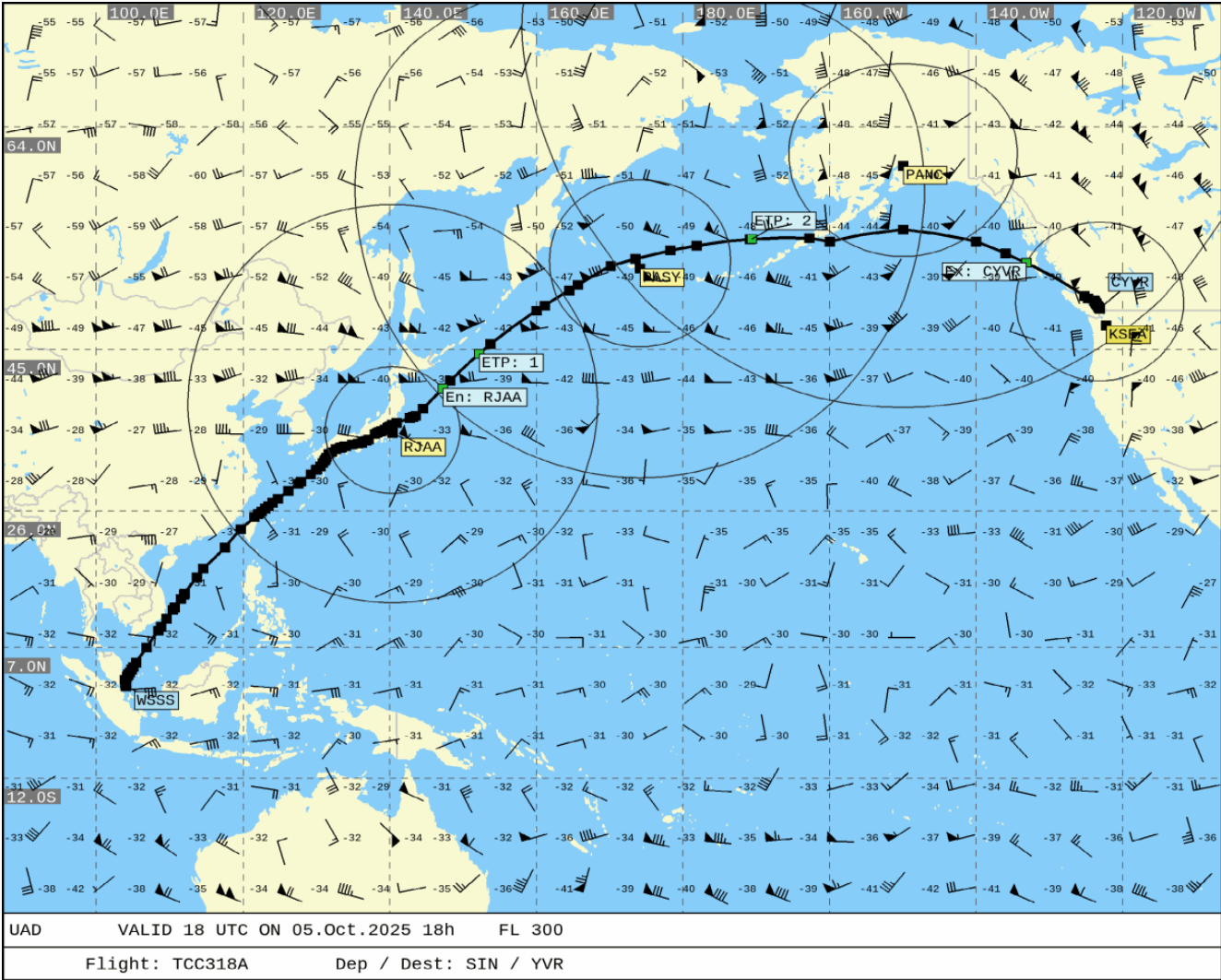


SigWx 3 of 3



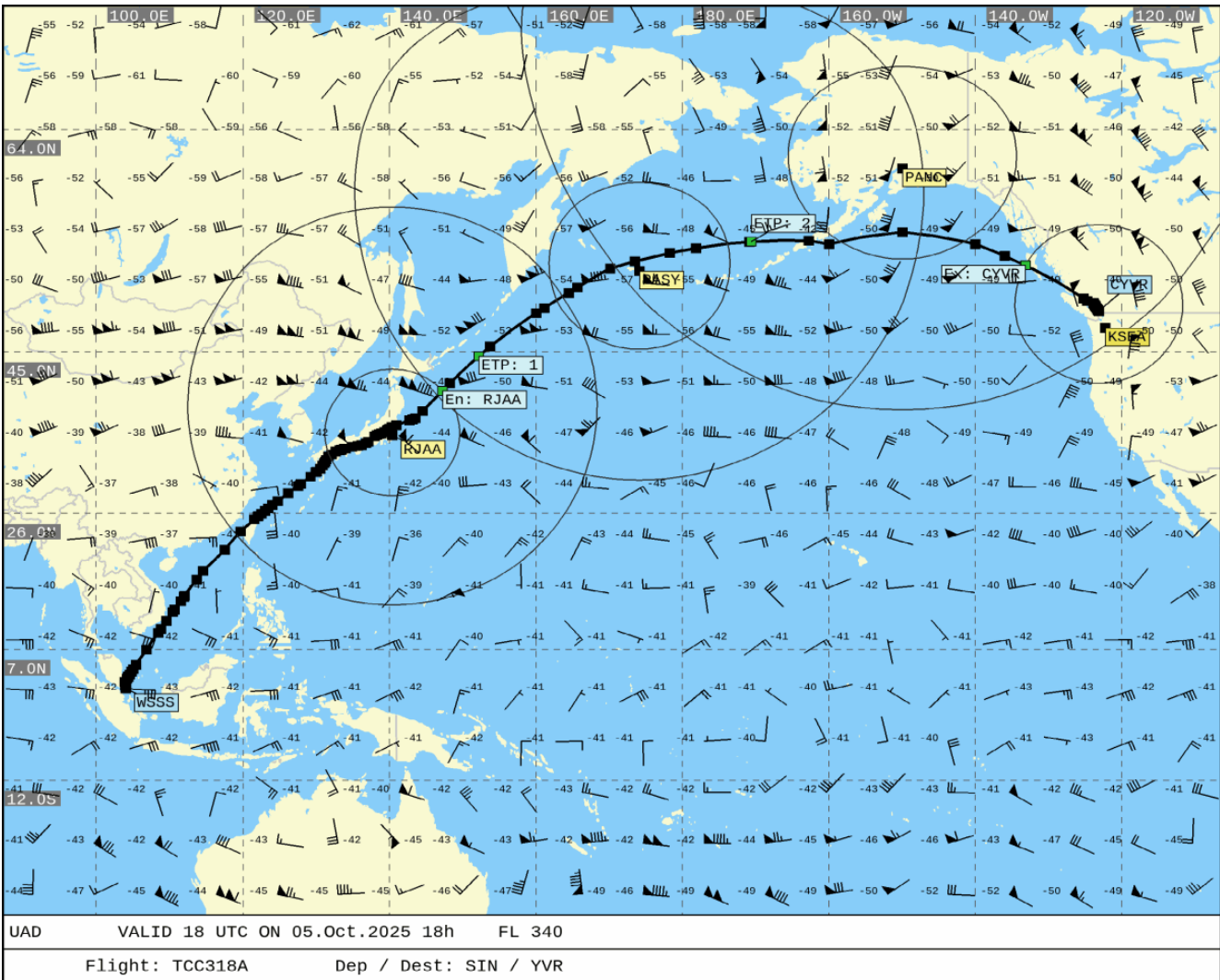


UAD 1 of 3



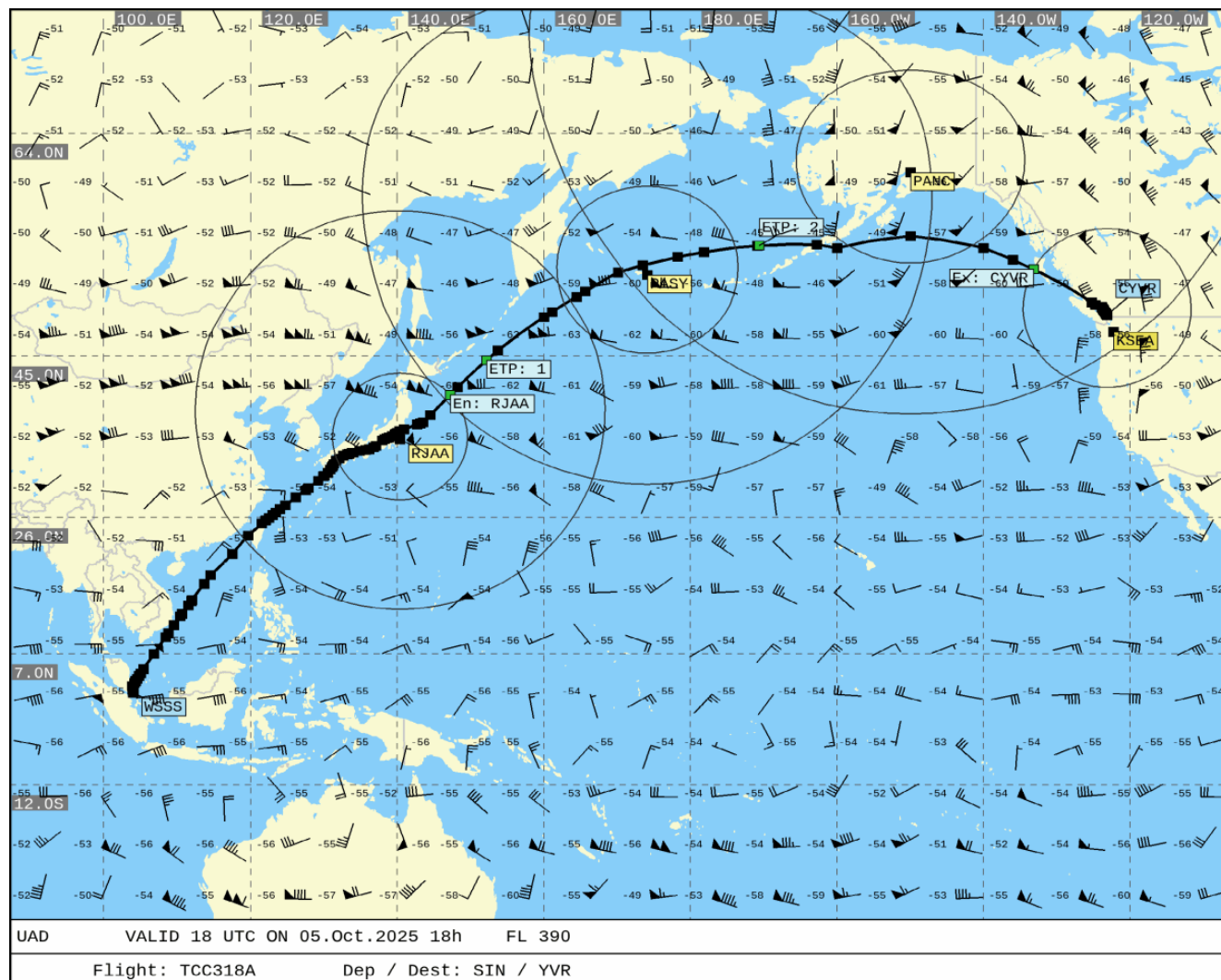


UAD 2 of 3





UAD 3 of 3





Vertical profile

