



[OFF]

FLG1976 22AUG2024 EGPB-LFMN B737 N714SB RELEASE 0159 22AUG24
OFF 1 EDINBURGH-NICE/COTE D'AZUR
WX PROG 2203 2206 2209 OBS 2118 2118 2118

ATC C/S FLG1976 EGPB/EDI LFMN/NCE CRZ SYS CI 74
22AUG2024 N714SB 0430/0450 0708/0716 GND DIST 940
B737-700 / CFM56-7B24 STA 0705 AIR DIST 950
CTOT:.... G/C DIST 842

MAXIMUM TOW 70080 LAW 58604 ZFW 55202 AVG WIND 240/028
ESTIMATED TOW 62569 LAW 56957 ZFW 53700 AVG W/C M004
AVG ISA P006
AVG FF KGS/HR 2428
FUEL BIAS P00.0
TKOF ALTN

ALTN LFLL
FL STEPS EGPB/0370/

DISP RMKS NIL

PLANNED FUEL

FUEL ARPT FUEL TIME

TRIP NCE 5612 0218
CONT 15 MIN 607 0015
ALTN LYS 1680 0045
FINRES 970 0030

MINIMUM T/OFF FUEL 8869 0348

EXTRA 0 0000

T/OFF FUEL 8869 0348
TAXI EDI 227 0020

BLOCK FUEL EDI 9096
PIC EXTRA
TOTAL FUEL
REASON FOR PIC EXTRA

FMC INFO:
FINRES+ALTN 2650
TRIP+TAXI 5839

NO TANKERING RECOMMENDED (P)

I HEREWITH CONFIRM THAT I HAVE PERFORMED A THOROUGH SELF BRIEFING
ABOUT THE DESTINATION AND ALTERNATE AIRPORTS OF THIS FLIGHT
INCLUDING THE APPLICABLE INSTRUMENT APPROACH PROCEDURES, AIRPORT
FACILITIES, NOTAMS AND ALL OTHER RELEVANT PARTICULAR INFORMATION.

DISPATCHER: NOAH MOORE

PIC NAME: FLIGGITY

TEL: +1 800 555 0199

PIC SIGNATURE:



ALTERNATE ROUTE TO: FINRES 970
APT TRK DST VIA FL WC TIME FUEL

LFLL/35L 324 200 BODRU7A BODRU UM616 KOTIT Y42 240 M007 0045 1680
LASUR Z42 PINED PINED7N

MEL/CDL ITEMS DESCRIPTION

ROUTING:

ROUTE ID: DEF RTE
EGPH/24 GOSAM1C GOSAM P600 FENIK L612 ELBUS UL612 HON DCT XAMAB
UL612 RESMI UM728 KETEX DCT KOTIS DCT KUKOR DCT UTUVA DCT LERGA DCT
LIQID UY30 LATAM UY22 NISAR NISAR7T LFMN/04R

DEPARTURE ATC CLEARANCE:
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OPERATIONAL IMPACTS

WEIGHT CHANGE	UP 1.0	TRIP	P 0065 KGS	TIME	M 0000
WEIGHT CHANGE	DN 1.0	TRIP	M 0070 KGS	TIME	M 0000
FL CHANGE	UP FL1	NOT AVAILABLE			
FL CHANGE	DN FL1	TRIP	P 0109 KGS	TIME	M 0000
FL CHANGE	DN FL2	TRIP	P 0201 KGS	TIME	M 0000
SPD CHANGE	CI 0	TRIP	M 0099 KGS	TIME	P 0005
SPD CHANGE	CI 100	TRIP	P 0071 KGS	TIME	M 0000

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ATIS:.
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RVSM: ALT SYS LEFT:

STBY:

RIGHT:

-----TIMES

	ESTIMATED	SKED	ACTUAL
OUT	0430Z/0530L	0430Z/0530L	Z
OFF	0450Z/0550L	0450Z/0550L	Z
ON	0708Z/0908L	0657Z/0857L	Z
IN	0716Z/0916L	0705Z/0905L	Z
BLOCK TIME	0246	0235	

-----WEIGHTS

	EST	MAX	ACTUAL	
PAX	149			
CARGO	3.7			
PAYLOAD	15.5			
ZFW	53.7	55.2		
FUEL	9.1	10.7		POSS EXTRA 1.6
TOW	62.6	64.2	LDG.....	
STAB TRIM				
LAW	57.0	58.6		

-----TERRAIN CLEARANCE CHECK

DD CHECK - TERRAIN CLEARANCE CHECK DISABLED

DP CHECK - TERRAIN CLEARANCE CHECK DISABLED



FLIGHT LOG

MOST CRITICAL MORA 08200 FEET AT TOD///MXSHR 07 AT HON

AWY POSITION IDENT FREQ	LAT LONG	EET TTLT	ETO ATO	FL MORA DIS	IMT ITT RDIS	MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN
EDINBURGH EGPH	N5557.0 W00322.4	0000	...	33	239 238 940	230	M041		8.9	0.2
GOSAM1C EDINBURGH UW 368	N5554.3 W00330.2	0002 0002	...	052 31 5	261 259 935	.41 230	245/041 M041	07 P02 331	8.6	0.5
GOSAM1C UW261005 D081E	N5553.4 W00339.1	0002 0004	...	101 31 5	261 259 930	.51 286	248/045 M044	01 P06 331	8.4	0.7
GOSAM1C UW261010 D081J	N5552.6 W00347.1	0001 0005	...	128 27 5	261 260 925	.53 300	245/046 M045	M03 P08 331	8.3	0.8
GOSAM1C MAVIX MAVIX	N5550.8 W00404.8	0002 0007	...	180 32 10	230 229 915	.59 323	243/057 M055	M11 P10 331	8.1	1.0
GOSAM1C GOSAM GOSAM	N5547.3 W00412.0	0001 0008	...	200 32 5	216 215 910	.62 329	241/063 M062	M15 P10 331	8.0	1.1
P600 FENIK FENIK	N5542.9 W00417.5	0001 0009	...	219 32 5	152 150 905	.65 342	239/066 M061	M20 P09 331	7.9	1.2
L612 LUSIV LUSIV	N5540.0 W00414.7	0000 0009	...	232 41 3	152 150 902	.66 404	238/066 M008	M23 P08 331	7.9	1.2
L612 ELBUS ELBUS	N5529.7 W00404.6	0002 0011	...	272 41 12	152 151 890	.72 436	241/068 M004	M33 P06 331	7.7	1.4
UL612 NAVS0 NAVS0	N5513.4 W00348.8	0003 0014	...	314 34 19	152 151 871	.78 453	238/070 M009	M42 P06 331	7.5	1.6
UL612 BEBNI BEBNI	N5459.1 W00335.2	0003 0017	...	342 33 16	152 151 855	.78 444	233/074 M016	M44 P09 330	7.4	1.7
LONDON FIR/UIR -EGTT	N5500.0 W00336.2	0000 0017	...	1	854					



AWY POSITION IDENT FREQ	LAT LONG	EET TTLT	ETO ATO	FL MORA DIS	IMT ITT RDIS	MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN
UL612 DEAN CROSS DCS 115.20	N5443.3 W00320.4	0002 0019		369 31 17	157 156 837	.78 446	235/074 M014	M44 P13 341	7.3	1.8
UL612 T O C	N5441.5 W00319.1	0001 0020		370 53 2	159 156 835	.78 460 441	236/074 M019 5	M44 P13 341	7.2	1.9
UL612 LAKEY LAKEY	N5414.3 W00258.9	0004 0024		370 34 30	157 156 805	.80 468 448	236/079 M020 4	M45 P12 351	7.1	2.0
UL612 VAMEB VAMEB	N5400.2 W00248.5	0002 0026		370 36 15	157 156 790	.80 468 448	236/079 M020 4	M45 P12 351	7.0	2.1
UL612 OBUNI OBUNI	N5354.7 W00244.6	0000 0026		370 36 6	157 156 784	.80 468 448	236/079 M020 4	M45 P12 351	7.0	2.1
UL612 CALDA CALDA	N5346.5 W00238.6	0002 0028		370 31 9	157 157 775	.80 468 448	236/079 M020 4	M45 P12 350	6.9	2.2
UL612 CROFT CROFT	N5337.6 W00232.3	0001 0029		370 31 10	157 157 765	.80 468 446	236/079 M022 4	M45 P12 350	6.9	2.2
UL612 BARTN BARTN	N5328.2 W00225.7	0001 0030		370 27 10	157 157 755	.80 467 451	238/069 M016 6	M46 P11 362	6.8	2.3
UL612 LOVEL LOVEL	N5315.1 W00216.5	0002 0032		370 31 14	157 157 741	.80 467 451	238/069 M016 6	M46 P11 362	6.7	2.4
UL612 LISTO LISTO	N5308.6 W00211.9	0001 0033		370 31 7	157 157 734	.80 467 451	238/069 M016 6	M46 P11 362	6.7	2.4
UL612 HONILEY HON 113.65	N5221.4 W00139.8	0007 0040		370 28 51	150 149 683	.79 465 454	241/062 M011 7	M48 P09 438	6.4	2.7
DCT XAMAB XAMAB	N5012.3 E00015.9	0019 0059		370 23 148	145 146 535	.79 461 462	243/053 P001 2	M51 P06 426	5.7	3.4
FRANCE FIR/UIR -LFFF	N5012.2 E00015.8	0000 0059		0	535					



AWY POSITION IDENT FREQ	LAT LONG	EET TTLT	ETO ATO	FL MORA DIS	IMT ITT RDIS	MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN
UL612				370	140	.79	249/034	M53	5.5	3.5
VEULE	N4951.4	0003	...	26	140	459	P006	P04		
VEULE	E00037.2	0102	...	25	510	465	2	408		
UL612				370	140	.79	257/019	M53	5.4	3.7
INPAX	N4924.5	0005	...	27	141	459	P008	P04		
INPAX	E00110.8	0107	...	35	475	467	1	411		
UL612				370	164	.79	246/015	M54	5.1	4.0
RESMI	N4834.1	0008	...	25	165	458	P004	P03		
RESMI	E00211.5	0115	...	64	411	462	1	413		
UM728				370	163	.79	237/002	M54	5.0	4.1
KOTAP	N4817.0	0002	...	25	165	458	M001	P03		
KOTAP	E00218.0	0117	...	18	393	457	2	416		
UM728				370	160	.79	237/003	M54	4.9	4.2
KETEX	N4808.0	0002	...	34	161	458	M001	P03		
KETEX	E00221.6	0119	...	9	384	457	2	416		
DCT				370	160	.79	087/012	M54	4.6	4.5
KOTIS	N4713.8	0007	...	35	161	458	M003	P03		
KOTIS	E00248.2	0126	...	57	327	455	2	413		
DCT				370	158	.79	088/012	M54	4.4	4.7
KUKOR	N4632.5	0006	...	50	159	458	M004	P03		
KUKOR	E00307.8	0132	...	43	284	454	2	413		
DCT				370	161	.79	083/022	M54	4.2	4.9
UTUVA	N4551.8	0005	...	62	163	458	M006	P03		
UTUVA	E00329.5	0137	...	43	241	452	2	414		
DCT				370	120	.79	077/021	M54	4.0	5.1
LERGA	N4515.4	0005	...	59	122	458	M002	P03		
LERGA	E00345.0	0142	...	38	203	456	2	411		
DCT				370	121	.79	077/020	M54	3.9	5.1
LIQID	N4508.6	0002	...	68	122	459	M014	P03		
LIQID	E00400.1	0144	...	13	190	445	2	411		
UY30				370	130	.79	077/020	M54	3.9	5.2
LATAM	N4502.0	0002	...	68	132	459	M014	P03		
LATAM	E00414.3	0146	...	12	178	445	2	411		
UY22				370	129	.79	072/022	M54	3.7	5.4
TUNUR	N4438.4	0005	...	64	131	458	M011	P03		
TUNUR	E00450.4	0151	...	35	143	447	2	411		
UY22				370	153	.79	314/010	M55	3.6	5.4
NISAR	N4429.7	0001	...	66	155	457	P010	P02		
NISAR	E00504.3	0152	...	13	130	467	2	402		



AWY POSITION IDENT FREQ	LAT LONG	EET TTLT	ETO ATO	FL MORA DIS	IMT ITT RDIS	MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN
NISAR7T T O D	N4424.3 E00507.8	0001 0153	...	370 82 6	154 155 124	.79 457 466	314/010 P009 2	M55 P02 402	3.6	5.5
NISAR7T TUPOX TUPOX	N4358.5 E00524.2	0005 0158	...	286 63 28	124 126 96	.75 467	303/017 P014	M35 P07 402	3.6	5.5
NISAR7T AMFOU AMFOU	N4335.7 E00606.1	0007 0205	...	171 52 38	108 110 58	.58 397	293/023 P022	M05 P14 401	3.5	5.6
NISAR7T TIPIK TIPIK	N4330.2 E00626.1	0003 0208	...	123 36 16	131 133 42	.53 364	296/017 P017	05 P15 402	3.4	5.7
NISAR7T NICE COTE D MUS 428	N4323.1 E00636.4	0001 0209	...	093 46 10	055 057 32	.44 305	321/009 P009	12 P16 395	3.4	5.7
NISAR7T NICE/COTE D LFMN	N4339.9 E00712.9	0009 0218	...	32					3.3	5.8

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WIND INFORMATION

CLIMB	T O C	LAKEY	VAMEB
350 230/080 -44	410 241/060 -47	410 244/064 -47	410 244/064 -47
310 230/077 -41	390 241/068 -44	390 241/075 -45	390 241/075 -45
200 244/055 -14	370 236/074 -44	370 236/079 -45	370 236/079 -45
150 242/054 -05	350 230/080 -44	350 231/081 -45	350 231/081 -45
100 241/048 +01	330 228/082 -43	330 229/081 -44	330 229/081 -44
OBUNI	CALDA	CROFT	BARTN
410 244/064 -47	410 244/064 -47	410 244/065 -47	410 250/054 -50
390 241/075 -45	390 241/075 -45	390 241/075 -45	390 245/062 -47
370 236/079 -45	370 236/079 -45	370 236/079 -45	370 238/069 -46
350 231/081 -45	350 231/081 -45	350 231/081 -45	350 231/077 -46
330 229/081 -44	330 229/081 -44	330 229/081 -44	330 228/081 -43
LOVEL	LISTO	HON	XAMAB
410 250/054 -50	410 250/054 -50	410 257/051 -52	410 264/033 -57
390 245/062 -47	390 245/062 -47	390 252/056 -49	390 252/039 -57
370 238/069 -46	370 238/069 -46	370 241/063 -48	370 247/040 -53
350 231/077 -46	350 231/077 -46	350 231/071 -46	350 243/041 -48
330 228/081 -43	330 228/081 -43	330 228/075 -43	330 242/042 -42
VEULE	INPAX	RESMI	KOTAP
410 269/028 -57	410 284/018 -57	410 275/012 -58	410 300/011 -58
390 256/032 -57	390 266/018 -57	390 248/014 -58	390 312/004 -58
370 249/034 -53	370 257/020 -53	370 246/016 -54	370 237/003 -54
350 243/035 -48	350 251/021 -48	350 248/016 -49	350 206/006 -49
330 243/037 -42	330 247/022 -43	330 250/018 -43	330 216/008 -44
KETEX	KOTIS	KUKOR	UTUVA
410 300/011 -58	410 024/011 -58	410 023/011 -58	410 042/019 -57
390 311/004 -58	390 074/013 -58	390 074/013 -58	390 069/021 -58
370 237/003 -54	370 088/012 -54	370 088/012 -54	370 083/022 -54
350 206/006 -49	350 104/009 -49	350 105/009 -49	350 095/022 -50
330 216/008 -44	330 098/007 -44	330 099/006 -44	330 099/019 -45
LERGA	LIQID	LATAM	TUNUR
410 055/015 -57	410 055/015 -57	410 055/015 -57	410 051/015 -57
390 076/023 -57	390 076/023 -57	390 076/023 -57	390 071/023 -58
370 077/020 -54	370 077/020 -54	370 077/020 -54	370 073/022 -54
350 073/015 -50	350 073/015 -50	350 073/015 -50	350 072/017 -50
330 058/008 -46	330 059/008 -46	330 059/008 -46	330 056/010 -46
NISAR	T O D	DESCENT	
410 313/009 -57	410 313/009 -57	350 302/012 -51	
390 325/008 -58	390 325/008 -58	310 300/014 -41	
370 314/010 -55	370 314/010 -55	200 299/020 -12	
350 303/013 -51	350 303/013 -51	150 294/021 -00	
330 300/014 -47	330 300/014 -47	100 273/006 +08	





[ATC Flight Plan]

ICAO FLIGHT PLAN

FF EGPXZQZX EGTZQZX LFFFZQZX LFMMZQZX
220159 CYULSBFP
(FPL-FLG1976-IS
-B737/M-SDE2E3FGHIRWXY/LB1
-EGPH0430
-N0468F370 GOSAM1C GOSAM P600 FENIK L612 ELBUS UL612 HON DCT XAMAB
UL612 RESMI UM728 KETEX DCT KOTIS DCT KUKOR DCT UTUVA DCT LERGA DCT
LIQID UY30 LATAM UY22 NISAR NISAR7T
-LFMN0208 LFLL
-PBN/A1B1C1D1S1S2 D0F/240822 REG/N714SB EET/EGTT0016 LFFF0059
LFMM0207 OPR/FLG PER/C RMK/TCAS)



[Additional Info]

D I S P A T C H B R I E F I N G I N F O 9E1976 EGPH/LFMN

**[Runway Analysis]**

TAKEOFF AND LANDING REPORT FLG 1976 EGPB-LFMN 22AUG24
TLR-1 SEQ-108866472 22AUG24 0159Z
A/C N714SB B737-700 CFM56-7B24 BEW/CG 38156/.....

/// TAKEOFF DATA ///

APT	PRWY	POAT	PWIND	PQNH	PMRTW	FLP	MT	V1	VR	V2	PTOW	MFPTW	LIMIT
EGPB	24	15.0	221M22	29.29	7008	1	48	41	43	48	6257	6422	AFM

RMKS D-TO - SEL TEMP 48
BLEEDS ON
WET RUNWAY

RWY	OAT	WIND	QNH	MRTW	FLP	V1	VR	V2	PWR	CONFIG/CONDITION
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----- ACARS RUNWAYS -----										
RWY	ACARS	LENGTH	PMTOW	NOTES						
06		8386	5865	ILS 108.90						
24		8379	7008	ILS 108.90						

----- WET RWY - PTOW - CALM WIND -----										
RWY	MTOW	MT	CONFIG	FLP	V1	VR	V2	LIMIT		
06	7008	45	D-TO - BLEEDS ON	1	135	136	141	AFM		
24	7008	45	D-TO - BLEEDS ON	1	135	136	141	AFM		

----- WET RWY - PTOW PLUS 2000 - CALM WIND -----										
RWY	MTOW	MT	CONFIG	FLP	V1	VR	V2	LIMIT		
06	6892	33	D-T01 - BLEEDS ON	1	137	139	143	FLD		
24	6876	33	D-T01 - BLEEDS ON	1	137	138	143	CLB		

----- DRY RWY - PTOW - CALM WIND -----										
RWY	MTOW	MT	CONFIG	FLP	V1	VR	V2	LIMIT		
06	6488	30	D-T02 - BLEEDS ON	1	137	138	144	CLB		
24	6490	30	D-T02 - BLEEDS ON	1	137	138	144	CLB		

----- DRY RWY - PTOW PLUS 2000 - CALM WIND -----										
RWY	MTOW	MT	CONFIG	FLP	V1	VR	V2	LIMIT		
06	7008	43	D-TO - BLEEDS ON	1	138	139	144	AFM		
24	7008	43	D-TO - BLEEDS ON	1	138	139	144	AFM		

/// LANDING DATA ///

APT	PRWY	POAT	PWIND	PQNH	PMRLW	FLP	PLDW	LIMIT
LFMN	04R	24.0	098M08	29.88	5860	30	5696	AFM

RMKS WET RUNWAY

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

----- ACARS RUNWAYS -----							
RWY	ACARS	LENGTH	PMRLW	NOTES			
04L		8327	5860	ILS 109.95			
04R		9721	5860	ILS 110.70			
22L		9721	5860				
22R		8136	5860				



----- FLAPS 30 - PACKS ON - NO ENROUTE ICING -----

DRY RWY / WET RWY

	04L	04R	22L	22R
OAT	8327 FT	9721 FT	9721 FT	8136 FT
19	5860A/5860A	5860A/5860A	5860A/5860A	5860A/5860A
/ 24	5860A/5860A	5860A/5860A	5860A/5860A	5860A/5860A
29	5860A/5860A	5860A/5860A	5860A/5860A	5860A/5860A
HW/10KT	0/ 0	0/ 0	0/ 0	0/ 0
TW/10KT	0/ 0	0/ 0	0/ 0	0/ 0

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

		ACTUAL		FACTORED	
LDW	VREF	DRY	WET	DRY	WET
5500	129	2880	3919	3914	5110
5600	130	2913	3965	3969	5179
/ 5700	131	2948	4012	4025	5249
5800	133	2982	4059	4081	5319
5900	134	3017	4106	4137	5390
HW/KT		-18	-24	-21	-28
TW/KT		53	72	81	103

END TAKEOFF AND LANDING REPORT FLG 1976 EGPB-LFMN 22AUG24

**[Airport WX List]**

EGPH --> LFMN 9E 1976 / 22AUG2024
LIDO/WEATHER SERVICE DATE : 22Aug2024 TIME : 01:59 UTC

AIRMETs:
No Wx data available

SIGMETs:
No Wx data available

Tropical Cyclone SIGMETs:
No Wx data available

Volcanic Ash SIGMETs:
No Wx data available

Departure:
EGPH/EDI EDINBURGH
SA 220150 21016KT 9999 -RA BKN042 15/12 Q0992
FT 212255 2200/2224 21015G28KT 9999 SCT020
TEMPO 2200/2209 8000 -RA
PROB40 TEMPO 2200/2205 4000 RADZ BKN012
PROB30 TEMPO 2200/2208 22022G38KT
PROB40 TEMPO 2205/2208 4000 RADZ BKN008
BECMG 2206/2209 27018G28KT
BECMG 2215/2218 24010KT
BECMG 2218/2221 18005KT
TEMPO 2220/2224 9000 -RA

Destination:
LFMN/NCE NICE/COTE D'AZUR
SA 220130 33006KT CAVOK 24/17 Q1012 NOSIG
FT 212000 2121/2303 10004KT CAVOK
BECMG 2123/2201 34010KT
PROB30 TEMPO 2123/2204 BKN012
BECMG 2206/2208 10008KT
BECMG 2222/2224 34010KT

Destination Alternates:
LFLL/LYS SAINT EXUPERY
SA 220130 VRB01KT CAVOK 14/10 Q1017 NOSIG
FT 212300 2200/2306 VRB03KT CAVOK
TEMPO 2209/2218 36005KT

AIRPORTLIST ENDED



[NOTAM]

LIDO-NOTAM-BULLETIN INCLUDES NOTAM, COMP NOTAM AND AIP-REGULATION
VALID: 2408220430 - 2408221101 STD(EOBT)+TRIP+ALTN+3HRS
FLG 1976 /22AUG OFP-NR: 1
ROUTE: EGPH - LFMN ALTN: LFL
N0468F370 GOSAM1C GOSAM P600 FENIK L612 ELBUS UL612 HON DCT XAMAB
UL612 RESMI UM728 KETEX DCT KOTIS DCT KUKOR DCT UTUVA DCT LERGA DCT
LIQID UY30 LATAM UY22 NISAR NISAR7T

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DEPARTURE AIRPORT - DETAILED INFO

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EGPH/EDI EDINBURGH

+++++ AIRPORT +++++

A5980/24

CRANE OPR PSN 555455N 0032739W (BROXBURN, WEST LOTHIAN) MAX HGT
157FT AGL/487FT AMSL

H5173/24

0700-1600
LIVE FIRING. WI 0.3NM: 555154N 0031418W (WOODHOUSELEE).
INCREASE TO AIR **DANGER** HEIGHT. FOR INFO CONTACT 01314 452169.
AR-2024-5169/AU3.
F) SFC G) 2400FT AMSL

A5941/24

STEEL PLATE ON **TWY ALPHA** 40M EAST A15

A5902/24 VALID: 15-AUG-24 1017 - 22-AUG-24 1030

STEEL PLATE ON **TWY A** 100M WEST OF A10

A5812/24

STEEL PLATE ON **TWY MIKE** 45M SOUTH OF M1

A5668/24

STEEL PLATE ON **TWY FOXTROT** ABEAM STAND 6

A5545/24

SAT-SUN 2200-0800
WIP ON RAILWAY LINE BEFORE **RWY 24** THR. TEMP DOWNWARD FACING LIGHTS
IN USE DURING WORKS.

J1432/24

1600-2359
RESTRICTED AREA (TEMPORARY) **ACTIVE** FOR UAS ONLY (EDINBURGH CASTLE)
NO UNMANNED ACFT IS TO FLY WI THE AREA BOUNDED BY STRAIGHT LINES
JOINING SUCCESSIVELY THE FOLLOWING POINTS 555701N 0031147W -
555658N 0031137W - 555655N 0031137W - 555651N 0031149W -
555649N 0031209W - 555658N 0031217W - 555701N 0031147W. DOES NOT
APPLY TO ANY UNMANNED ACFT FLYING IN ACCORDANCE WITH EXCEPTIONS
STATED IN THE AIC. AIC M 105/2024 REFERS. FURTHER DETAILS
WWW.NATS.AERO/AIS. RESTRICTION OF FLYING REGULATIONS MADE UNDER
ARTICLE 239 OF THE AIR NAV ORDER 2016. AR-2024-3062/A02
F) SFC G) 1000FT AMSL

A5637/24

STEEL PLATE **TWY ECHO**, 15M SOUTH OF E2. 10M WEST OF CENTRELINE.
NOTAM WILL BE SUPERSEDED BY SUP 080/2024 WEF 19 SEPTEMBER 2024.

A5632/24

STEEL PLATE ON **TWY ALPHA** 40M WEST OF A16

A5631/24

STEEL PLATE **TWY MIKE** 90M NORTH OF M4 AND 93M NORTH OF M4

**A5549/24**

2300-0500

SIGNATURE WILL NOT HANDLE ANY FLIGHTS INC MEDICAL

A4336/24

CRANE OPR PSN 555607N 0031952W (RBS GOGARBURN, GLASGOW RD,
EDINBURGH) MAX HGT 131FT AGL/284FT AMSL. CRANE WILL BE LOWERED
DURING LVP

A4488/24STEEL PLATE ON **TWY FOXTROT** ABEAM STAND 10**A4140/24**

CRANE OPR PSN 555836N 0032218W (INEOS TANK FARM, DALMENY). MAX
HGT 164FT AGL/326FT AMSL. CRANE WILL NOT BE LOWERED DURING LVP

A3893/24

CRANE OPR PSN 555623N 0031935W (GOGAR TRAM DEPOT, EDINBURGH). MAX
HGT 125FT AGL/267FT AMSL. CRANE WILL BE LOWERED DURING LVP.

+++++ RUNWAY +++++

A5871/24

MIDPOINT INSTR RVR **RWY 06/24 U/S**. TOUCHDOWN AND STOP END VALUES
ARE **AVAILABLE**.

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

A5981/24

INSTRUMENT APCH LOC/DME/NDB(L) **RWY 06 AD 2.EGPH-8.2 NOT AVBL**
INSTRUMENT APCH NDB/DME **RWY 06 AD 2.EGPH-8.3 NOT AVBL**

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DESTINATION AIRPORT - DETAILED INFO

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LFMN/NCE NICE/COTE D'AZUR

+++++ AIRPORT +++++

A3687/24

REF AD2 LFMN MIA TEXT 01,
STANDS 1B/D/E/G/H/Q WINGSPAN MAX CHANGED:
- STANDS 1B/D/E/G: LEGACY E550
- STANB 1H/Q: F2000LX

A3464/24**TWY A3 CLOSED.****A2914/24**

RFFS HOURS OF OPS (EU STANDARDS) :
- 0300-1859 : LEVEL 9
- 1900-0259 : LEVEL 7, LEVEL 9 O/R.

P2012/24

0500-1700

TELESCOPIC MOBILE CRANE OPR WITHIN 130M RADIUS AROUND AN AVERAGE
PSN - RDL 227/0.70NM LFMN ARP :
- AVERAGE PSN : 433927N 0071211E
- HGT : 164FT
- ELEV : 180FT
- LIGHTING : DAY AND NIGHT.

**A2628/24**

AIP AD2 LFMN 2.6 PARAGRAPH 2 MODIFIED : RESCUE EQUIPMENTS
- 3 WATER/FOAMING AGENT INTERVENTION VEHICLES
- 1 FOREMAN'S VEHICLE
- 1 AMBULANCE
- 1 VESSEL WITH COLLECTION PLATFORM

P1151/24

CRANE OPR RDL 018/0.70NM ARP:
PSN: 434035.2N 0071312.2E
HGT 115FT
ELEV 209FT
LGT DAY NGT

A0569/24

MODIFICATION OF ACFT STANDS 19 TO 25 AND 41 TO 43 - AIRAC AIP SUP
020/24.
THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

P0941/24

CRANE OPR IN THE VICINITY OF **AD**
RDL 017/0.72NM ARP
PSN : 434037N 0071311E
HEIGHT : 154FT
ELEVATION : 249FT
LIGHTING : DAY AND NIGHT.

P0723/24

TWR CRANE ,RDL 257/1.33NM ARP
PSN:433937.7N 0071106.7E
HEIGHT:170FT AGL
ELEV:198FT AMSL
LIGHT: NIGHT AND DAY

P0006/24

TOWER CRANE OPR - RDL 258/1.3NM ARP :
- PSN : 433939.8N 0071108.7E
- HGT : 180FT
- ELEV : 243FT
- BOOM : 50M
- LGT : DAY AND NGT.

P3680/23

TWR CRANE - RDL306/0.76NM THR 04L :
PSN : 433936N 0071125E,
HEIGHT : 140FT,
ELEV : 148FT,
LIGHTING : NIGHT AND DAY.

+++++ RUNWAY +++++

A5882/23

REF AD2 LFMN ATT 01. PAPI RWY04L : READ MEHT 60FT INSTEAD OF 66FT



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

A2323/24

EXPERIMENTATION OF 4 INITIAL APPROACH PROCEDURES TO FACILITATE
OPTIMIZED DESCENTS - AIRAC AIP SUP 031/24 MODIFIED :

MODIFICATION OF PAGE 8 :

READ 'VERS/TO FNA RNP Y/Z RWY04L'

INSTEAD OF 'VERS/TO FNA RNP Y/Z/ILS RWY04L'

THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

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DESTINATION ALTERNATE AIRPORT(S)

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LFLL/LYS SAINT EXUPERY

+++++ AIRPORT +++++

P2988/24

0530-1500

DRILLING MACHINE NEAR BY **AD** LYON ST EXUPERY

PSN : 454057N 0050558E

RDL/D 163/2.69 NM ARP LFLL

HEIGHT : 20FT

ELEVATION : 952FT

LIGHTING : DAY.

A4438/24

TWY T CLOSED BETWEEN TN3 EXCLUDED AND TG EXCLUDED.

R2210/24

CIVIL UNMANNED AIRCRAFT TRANSITS EAST OF LYON SAINT EXUPERY
AIRPORT

- AIP SUP 152/24 :

SUBJECT : CREATION OF THE TEMPORARY RESTRICTED AREA (ZRT) 'DRONE
RIGI'.

THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

F) SFC G) 1050FT AMSL

A3712/24

POINTS COORDONATES CHANGED:

LL361 : 45 55 40.3 N 005 03 49.7 E

LL362 : 45 49 41.5 N 004 49 35.2 E

REF **AD** 2 LFLL DATA 02

A3545/24

ADDITION AD2.22 FLIGHT PROCEDURES :

22.2.10 APPROACH TRAININGS

ALL IFR TRAINING FLIGHTS WITH MULTIPLE CONSECUTIVE SEGMENTS
('TOUCH AND GO', MISSED APCH) MUST HAVE A FPL WITH A DIFFERENT
DESIGNATOR FOR EACH SEGMENT.

REF AD2 LFLL.AD2.22

A1939/24

MANAGING IFR TRAFFIC INBOUND 'LYON SAINT-EXUPERY' **AD** (LFLL) -
AIRAC

AIP SUP 077/24.

SUBJECT : CREATION OF A TEMPORARY TMA : 'TMA 9.1 LYON TEMPORAIRE'.

THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

**R0840/24**

DEFENSE SPECIFIC ACTIVITIES - AIP SUP 070/24 :
SUBJECT : CREATION OF A TEMPORARY PROHIBITED AREA ('ZIT
MONT-VERDUN').
THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR
F) SFC G) FL055

P1362/24

MOBILE CRANE - RDL222/0.6NM LFLL **AD** :
-PSN : 454308N 0050419E
-ELEV : 883FT
-HEIGHT : 98FT
-LIGHTING : DAY AND NIGHT.

F2012/23

VOR 'VNE' 108.200MHZ **U/S**

P3743/23

MOBILE CRANE
RDL 171/1.0NM LFLL **AD**
PSN : 454232N 0050504E
ELEV: 912FT
HEIGHT : 98FT
LIGHTING : DAY AND NIGHT

+++++ RUNWAY +++++

A4448/24

RWY 17R/35L CLOSED.

=====
EXTENDED AREA AROUND DEPARTURE
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EGPX SCOTTISH FIR/UIR

+++++ FIR/UIR +++++

B1729/24

CAUTION - LOW ATMOSPHERIC PRESSURE IS FORECAST IN THE SCOTTISH
TMA. ALL PILOTS, ESPECIALLY THOSE INBOUND TO, OR OUTBOUND FROM,
GLASGOW, EDINBURGH, PRESTWICK, INVERNESS, ABERDEEN, NEWCASTLE,
BELFAST (ALDERGROVE), AND BELFAST CITY ARE REQUESTED TO EXERCISE
EXTREME **CAUTION** WHEN DESCENDING OR CLIMBING THROUGH THE TRANSITION
LEVEL/ALTITUDE DUE TO THE SIGNIFICANT DIFFERENCE BETWEEN THE
AERODROME QNH AND THE STANDARD PRESSURE SETTING.

G0198/24

FLIGHTS THAT EXPERIENCE DEGRADED COM/NAV DUE TO GNSS INTERFERENCE
EN ROUTE TO SHANWICK SHALL NOTIFY ATC AT LEAST 30 MIN PRIOR TO
REACHING OCEANIC ENTRY POINT. NOTIFICATION TO BE INCLUDED IN
OCEANIC CLEARANCE REQ VIA VOICE OR IN REMARKS OF ACARS DATA LINK
REQUESTED CLEARANCE CONFIRMING NAV STATUS - FOR EXAMPLE ATC
REMARK/GNSS INTERFERENCE RNP10 ONLY.



B1386/24 VALID: 06-AUG-24 0800 - 22-AUG-24 1000

06 08 2000-2200, 13 15 20 22 0800-1000

GNSS(GPS)SIGNAL AND RADIO FREQUENCY JAMMING. JAMMERS LOCATED WI 1NM RADIUS: 552506N 0014603W (BRIZLEE WOOD). ACTIVITY MAY AFFECT ACFT WI 6NM SFC TO 40000FT AMSL OR ABOVE (ALL DIRECTIONS). MAY ALSO AFFECT AIRBORNE ELECTRONIC SITUATIONAL AWARENESS DEVICES AND UAS CONTROL. GNSS(GPS) RECEIVERS MAY SUFFER INTERMITTENT / TOTAL FAILURE OR GIVE INCORRECT POSITION INFO. SOME ELECTRONIC SITUATIONAL AWARENESS DEVICES AND UAS MAY SUFFER INTERMITTENT / TOTAL FAILURE OR GIVE INCORRECT NOTIFICATION. FOR INFO/CEASE JAMMING 01665 572 312. AR-2024-3422/AU4.

B1000/24

SSR ALLOCATION. CODES 1501-1577 AND 2401-2477 ARE TEMPO ASSIGNED TO EXER STORM WARRIOR 24-1. PARTICIPATING AIRCRAFT WILL BE IN RECEIPT OF AN ATS FROM SWANWICK MIL OR CONTROL AND REPORTING CENTRE BOULMER. FOR INFO CTC 01665 572311. AIRSPACE COORDINATION NOTICE AR-2024-1773 REFERS. AR-2024-1773/AU3

B1552/24

TIREE PRIMARY AND SECONDARY RADAR **NOT AVBL**

B1326/24

NEWCASTLE LOWER AIRSPACE RADAR SERVICE **NOT AVBL**. REQUESTS TO CROSS NEWCASTLE CONTROLLED AIRSPACE MAY BE DECLINED OR DELAYED. PILOTS SHOULD PLAN TO REMAIN CLEAR OF CAS AND CONSIDER USE OF THE FREQUENCY MONITORING CODE 3737.

B1213/24

LEUCHARS LOWER AIRSPACE RADAR SERVICE VHF FREQ 126.500MHZ CHANGED TO 126.505.

+++++ RESTRICTED AIRSPACE +++++

D1054/24 VALID: 22-AUG-24 1000 - 22-AUG-24 1500

DANGER AREA EGD710 RAASAY **ACTIVATED**

F) SFC G) 1500FT AMSL

J2541/24 VALID: 22-AUG-24 0930 - 22-AUG-24 1200

TEMPO **DANGER** AREA (TDA) EGD598C **ACTIVATED** WI AREA BOUNDED BY:

591140N 0024757W - 591113N 0024441W - 591707N 0024151W -

592158N 0025325W - 592152N 0025704W - 592008N 0025658W -

592012N 0025415W - 591622N 0024543W - 591140N 0024757W (ORKNEY).

BEYOND VISUAL LINE OF SIGHT UAS OPERATIONS CONTAINED WHOLLY WITHIN

THE TDA. A SPECIAL USE AIRSPACE ACTIVITY INFORMATION SERVICE

(SUA AIS) WILL BE **AVAILABLE** FROM KIRKWALL TOWER/APPROACH ON FREQ

118.305. FOR INFO 07707 975169 / 07375 905933. AIC Y 087/2024

REFERS. FURTHER DETAILS VIA: WWW.NATS-UK.EAD-IT.COM/.

AR-2023-1630/AR02.

F) SFC G) 2500FT AMSL

H5693/24 VALID: 22-AUG-24 0900 - 22-AUG-24 1933

GLD FLY WO SSR TRANSPONDER WI

550000N 0050000W - 560000N 0070000W - 570000N 0070000W -

590000N 0050000W - 590000N 0020000W - 560700N 0020000W -

560703N 0040000W - 561400N 0040926W - 555330N 0050000W -

550000N 0050000W

REF AIP ENR 1.1

F) FL100 G) FL195

**J2664/24 VALID: 22-AUG-24 0600 - 22-AUG-24 0815**

TEMPO **DANGER** AREA (TDA) EGD593B **ACTIVATED** WI AREA BOUNDED BY STRAIGHT LINES JOINING 555401N 0030228W - 555436N 0025938W - 554942N 0025553W - 554907N 0025843W - 555401N 0030228W (SOUTHEAST OF EDINBURGH). BEYOND VISUAL LINE OF SIGHT UAS OPERATIONS CONTAINED WHOLLY WITHIN THE TDA. A SPECIAL USE AIRSPACE ACTIVITY INFORMATION SERVICE (SUAAIS) WILL BE **AVBL** FROM EDINBURGH RADAR ON FREQ 121.205MHZ AND SCOTTISH INFORMATION ON FREQ 119.875MHZ. FURTHER INFO 07964799576 OR 07377409423. AIC Y129/2024 REFERS. AR-2024-1413/

F) SFC G) 1400FT AMSL

J2665/24 VALID: 22-AUG-24 0600 - 22-AUG-24 0815

TEMPO **DANGER** AREA (TDA) EGD593C **ACTIVATED** WI AREA BOUNDED BY STRAIGHT LINES JOINING 554907N 0025843W - 554942N 0025553W - 554151N 0024839W - 554001N 0025130W - 553950N 0025358W - 554207N 0025319W - 554907N 0025843W (SOUTHEAST OF EDINBURGH). BEYOND VISUAL LINE OF SIGHT UAS OPERATIONS CONTAINED WHOLLY WITHIN THE TDA. A SPECIAL USE AIRSPACE ACTIVITY INFORMATION SERVICE (SUAAIS) WILL BE **AVBL** FROM EDINBURGH RADAR ON FREQ 121.205 MHZ AND SCOTTISH INFORMATION ON FREQ 119.875 MHZ. FURTHER INFO 07964799576 OR 07377409423. AIC Y129/2024 REFERS. AR-2024-1413/

F) SFC G) 1700FT AMSL

J2666/24 VALID: 22-AUG-24 0600 - 22-AUG-24 0815

TEMPO **DANGER** AREA (TDA) EGD593D **ACTIVATED** WI AREA BOUNDED BY STRAIGHT LINES JOINING 553950N 0025358W - 554001N 0025130W - 553611N 0024818W - 553627N 0024420W - 553504N 0024417W - 553442N 0024933W - 553950N 0025358W (VICINITY OF GALASHIELS). BEYOND VISUAL LINE OF SIGHT UAS OPERATIONS CONTAINED WHOLLY WITHIN THE TDA. A SPECIAL USE AIRSPACE ACTIVITY INFORMATION SERVICE (SUAAIS) WILL BE **AVBL** FROM EDINBURGH RADAR ON FREQ 121.205MHZ AND SCOTTISH INFORMATION ON FREQ 119.875MHZ. FURTHER INFO 07964799576 OR 07377409423. AIC Y129/2024 REFERS. AR-2024-1413/

F) SFC G) 1400FT AMSL

J2667/24 VALID: 22-AUG-24 0600 - 22-AUG-24 0815

TEMPO SEGREGATED AREA (TSA) EGTS593 ESTABLISHED WI AREA BOUNDED BY

555541N 0030817W - 555559N 0030442W - THEN CLOCKWISE BY THE ARC OF A CIRCLE RADIUS 10 NM CENTRED ON 555700N 0032221W - 555428N 0030514W - 555448N 0030824W - 555541N 0030817W (EASTERN PART OF EDINBURGH CTR). BEYOND VISUAL LINE OF SIGHT UAS OPERATIONS CONTAINED WHOLLY WITHIN THE TSA. ACTIVATION STATUS **AVBL** FROM EDINBURGH RADAR ON FREQ 121.205 MHZ. FURTHER INFO 07964799576 OR 07377409423. AIC Y129/2024 REFERS. AR-2024-1413/

F) SFC G) 1000FT AMSL

H5720/24 VALID: 22-AUG-24 0600 - 22-AUG-24 1600

PIPELINE INSPECTION NOTIFICATION PROCEDURE SYSTEM (PINS)

WILL TAKE PLACE IN THE FOLLOWING LOW FLYING AREAS -

1 2 3 4 5 6 7N 7S 8 9 10 11N 11S 12 13 14E 16 17 18 19

THAMES VALLEY AVOIDANCE AREA

MAX HEIGHT 2000FT AGL.

UK AIP ENR 6 (PINS AREAS AND UK DAY LOW FLYING SYSTEM (DLFS))

REFERS. 24/08/172/LFC

F) SFC G) 6500FT AMSL

**J2670/24 VALID: 22-AUG-24 0600 - 22-AUG-24 0815**

TEMPO **DANGER** AREA (TDA) EGD593A **ACTIVATED** WI AREA BOUNDED BY STRAIGHT LINES JOINING 555559N 0030442W - 555541N 0030257W - 555436N 0025938W - 555401N 0030228W - 555428N 0030514W - THEN ANTI-CLOCKWISE BY THE ARC OF A CIRCLE RADIUS 10 NM CENTRED ON 555700N 0032221W - 555559N 0030442W (EAST OF EDINBURGH CTR). BEYOND VISUAL LINE OF SIGHT UAS OPERATIONS CONTAINED WHOLLY WITHIN THE TDA. A SPECIAL USE AIRSPACE ACTIVITY INFORMATION SERVICE (SUAAIS) WILL BE **AVBL** FROM EDINBURGH RADAR ON FREQ 121.205 MHZ AND SCOTTISH INFORMATION ON FREQ 119.875 MHZ. FURTHER INFO 07964799576 OR 07377409423. AIC Y129/2024 REFERS. AR-2024-1413/
F) SFC G) 1000FT AMSL

H5644/24

E BAND HIGH INTENSITY RADIO TRANSMISSION AREA (HIRTA) IN LOW FLYING AREA 16 AND NIGHT SECTOR 2A AT PSN 554458N 0021005W, (WINFIELD, SCOTTISH BORDERS)
RADIUS 0.5NM. MAX HEIGHT 970FT AGL. 24/08/155/LFC
SAFE DISTANCES

CIVILIAN ACFT	0.2820NM	409FT AGL
MIL ACFT SUSCEPTIBILITY		
VERY LOW	SAFE	SAFE
LOW	0.3489NM	243FT AGL
MEDIUM	0.3554NM	283FT AGL
HIGH	0.4003NM	556FT AGL
PULSE LOW	0.3499NM	249FT AGL
PULSE MEDIUM	0.3893NM	489FT AGL
PULSE HIGH	0.4682NM	968FT AGL

F) SFC G) 1030FT AMSL

H5715/24

21 1402-1900, 22-31 0700-1900
AERIAL SURVEY WI AREA BOUNDED BY:
562951N 0030517E - 551933N 0033752E - 543642N 0020633E -
535712N 0020042E - 544304N 0045042E - 552505N 0052024E -
562043N 0043626E - 562951N 0030517E (NORTH SEA). FOR INFO 07436
269325. AR-2024-5115/AU3.
F) 1000FT AMSL G) 2100FT AMSL

H5440/24

1100-1800
MODEL ROCKET FIRING WI 1NM RADIUS: 554336N 0044840W (CAAF RESERVOIR). LAUNCH SUBJ ATC CLR. FOR INFO 07733 250135.
AR-2024-4868/AU2.
F) SFC G) 16500FT AMSL

H5594/24

0800-2000
CIVIL AIRCRAFT NOTIFICATION PROCEDURE -
UNDERSLUNG LOADS WILL OPERATE LOW FLYING AREA 14 WI 2NM RADIUS OF PSN 570245N 0043417W, (NEWTONMORE, HIGHLANDS). MAX HEIGHT 500FT AGL. ACFT MAY BE RESTRICTED IN ABILITY TO MANOEUVRE AND UNABLE TO COMPLY WITH RAC OPS CTC 07557574508. 24/08/146/LFC
F) SFC G) 3500FT AMSL

H5650/24

SR-SS
AN EQUESTRIAN EVENT WILL TAKE PLACE IN LOW FLYING AREA 14 WI 2NM RADIUS OF PSN 564608N 0035137W (BLAIR ATHOLL, PERTSHIRE)
MILITARY AIRCRAFT SHALL AVOID THE AREA FROM SURFACE TO 2000FT AGL. 24/08/158/LFC
F) SFC G) 3800FT AMSL

**H5679/24**

20 1230-1700, 21-22 0800-1700

UAS OPR BEYOND VISUAL LINE OF SIGHT (BVLOS) UTILISING VISUAL OBSERVERS (EXTENDED LINE OF SIGHT) WI AREA BOUNDED BY:

561408N 0045224W - 561419N 0045123W - 561407N 0045015W -

561156N 0044802W - 561139N 0044813W - 561148N 0044933W -

561223N 0045024W - 561313N 0045131W - 561323N 0045157W -

561333N 0045224W - 561408N 0045224W (GLEN CROE) MAX HGT 660FT AGL.

FOR INFO 07979 100704. AR-2024-4740/AU2.

F) SFC G) 3500FT AMSL

H4830/24

0700-1900

WINDFARM FLIGHT CALIBRATION WI 5.5NM RADIUS: 553720N 0040430W

(KYPE MUIR) FOR INFO 07385 000513. AR-2024-4544/AU3.

F) 3000FT AMSL G) 5000FT AMSL

H4832/24

0700-1900

WINDFARM FLIGHT CALIBRATION WI 4NM RADIUS: 554905N 0035115W

(DYKEHEAD) FOR INFO 07385 000513. AR-2024-4546/AU3.

F) 3000FT AMSL G) 5000FT AMSL

H4831/24

0700-1900

WINDFARM FLIGHT CALIBRATION WI 4NM RADIUS: 553310N 0035445W

(GLESPIIN) FOR INFO 07385 000513. AR-2024-4545/AU3.

F) 3000FT AMSL G) 5000FT AMSL

H5623/24

SR-SS

AN EQUESTRIAN EVENT WILL TAKE PLACE IN LOW FLYING AREA 14

WI 2NM RADIUS OF PSN 564614N 0035146W (BLAIR ATHOLL, PERTH AND KINROSS) MILITARY AIRCRAFT SHALL AVOID THE AREA FROM SURFACE TO

2000FT AGL. EVENT CTC 07501 501247. 24/08/150/LFC

F) SFC G) 3900FT AMSL

J2618/24AIC Y 144/2024 - TEMPORARY **DANGER** AREA (EGD898): EX ATLANTIC

THUNDER 24, 02 - 13 SEPTEMBER 2024 - AIC CANCELLED.

F) SFC G) UNL

H5624/24

ADD NEW MODEL AIRCRAFT FLYING SITE

EAST FORTUNE, EAST LOTHIAN

LOCATION: 555950N 0024231W

UPPER LIMIT: 1200FT AGL

LOWER LIMIT: SFC

CONTACT: EAST FORTUNE AEROMODELLERS 07976 252255

SITE ELEVATION: 120FT AMSL

HOURS: SR-SS

UK AIP ENR 5.5 REFERS.

F) SFC G) 1320FT AMSL

H5601/24

19 21 22 0800-1500

CIVIL AIRCRAFT NOTIFICATION PROCEDURE -

UNDERSLUNG LOADS WILL OPERATE LOW FLYING AREA 14, 14T

WI 2NM EITHER SIDE OF TRACK AND 2NM RADIUS OF PSN 571647N 0054236W

- 571558N 0054227W - 571535N 0054556W - 572207N 0055627W

(KYLE OF LOCHALSH, HIGHLANDS) MAX HEIGHT 500FT AGL.

ACFT MAY BE RESTRICTED IN ABILITY TO MANOEUVRE AND UNABLE TO

COMPLY WITH RAC. OPS CTC. 24/08/149/LFC

F) SFC G) 3100FT AMSL

**H5522/24**

0500-1700

UAS OPR WI 1NM RADIUS OF 572335N 0015151W (CHAPEL HILL). MAX
HGT 700FT AGL. FOR INFO 07957 617158. AR-2024-5458/AU2
F) SFC G) 1000FT AMSL

H5324/24

1900-2259

UAS SWARM OPR WI 0.3NM RADIUS OF 554545N 0030652W (GLADHOUSE
RESERVOIR). SWARM COMPRISED 100 UAS. MAX HGT 600FT AGL. FOR INFO
07380 808999. AR-2024-5049/AU2
F) SFC G) 1700FT AMSL

V0029/24

SECURITY - HAZARDOUS SITUATION IN LEBANON. UK REGISTERED AIR
OPERATORS ARE RECOMMENDED NOT TO ENTER FIR BEIRUT (OLBB) DUE TO
POTENTIAL RISK TO AVIATION FROM MILITARY ACTIVITY. FOR MORE INFO
CONTACT UK DEPARTMENT FOR TRANSPORT 02070 826639 OR 02079 443111
OUT OF HOURS. AR 2024-5332/AU4
F) SFC G) UNL

H4587/24

0800-1700

AERIAL SURVEY WI AREA BOUNDED BY:

561300N 0053423W - 561223N 0053241W - 561524N 0052033W -
561918N 0051744W - 562044N 0052436W - 561549N 0052914W -
561534N 0053209W - 561300N 0053423W (GARRARON FARM). SURVEY
CONDUCTED BY A HEL USING TOWED AIRBORNE EQUIPMENT.
FOR INFO 03487 188818. AR-2024-4573/AU3.

F) SFC G) 2500FT AMSL

H5096/24

AUG 02-OCT 26 0800-1600, OCT 27-31 0900-1700

FLYING OF MODEL ACFT WI 1NM RADIUS 564645N 0024030W (INCHBARE).
FOR INFO CONTACT 07545 082141. AR-2024-5106/AU2.

F) SFC G) 1900FT AMSL

H5092/24

AUG 01-OCT 26 0700-2000, OCT 27 28 0800-2100

FLYING OF MODEL ACFT WI 0.35NM RADIUS 564333N 0022710W (MONTROSE).
FOR INFO CONTACT 07896 586983. AR-2024-4873/AU2.

F) SFC G) 1600FT AMSL

H5059/24

SR-SS

FLYING OF MODEL ACFT WI 1NM RADIUS 554159N 0035550W
(NETHERBURN) FOR INFO CONTACT 07808 772189. AR-2024-5079/AU2.

F) SFC G) 1900FT AMSL

H5082/24

SR-SS

UAS OPR BEYOND VISUAL LINE OF SIGHT (BVLOS) UTILISING VISUAL
OBSERVERS (EXTENDED LINE OF SIGHT) WI 1.4NM RADIUS OF
585603N 0031816W (GRAEMSAY) MAX HGT 400FT AGL. FOR INFO
07894 568601. AR-2024-5043/AU2

F) SFC G) 800FT AMSL

**H4815/24**

E BAND HIGH INTENSITY RADIO TRANSMISSION AREA (HIRTA) IN LOW
FLYING AREA 16 AND NIGHT SECTOR 2A AT PSN 554226N 0022236W,
(RAF CHARTERHALL, SCOTTISH BORDERS)

RADIUS 0.5NM. MAX HEIGHT 2302FT AGL. 24/07/185/LFC

SAFE DISTANCES

CIVILIAN ACFT	0.8374NM	2302 FT AGL	
MIL ACFT SUSCEPTIBILITY			
VERY LOW	0.4822NM	143 FT AGL	
LOW	0.5290NM	427 FT AGL	MEDIUM
	0.5687NM	668 FT AGL	
HIGH	0.6768NM	1325 FT AGL	
PULSE LOW	0.5548NM	548 FT AGL	
PULSE MEDIUM	0.6490NM	1157 FT AGL	
PULSE HIGH	0.8375NM	2302 FT AGL	

F) SFC G) 2500FT AMSL

H4817/24

E BAND HIGH INTENSITY RADIO TRANSMISSION AREA (HIRTA) IN LOW
FLYING AREA 14 AND NIGHT SECTOR 2A AT PSN 554226N 0022236W,
(CRAIL, FIFE)

RADIUS 0.5NM. MAX HEIGHT 2302FT AGL. 24/07/187/LFC

SAFE DISTANCES

CIVILIAN ACFT	0.8374NM	2302 FT AGL	
MIL ACFT SUSCEPTIBILITY			
VERY LOW	0.4822NM	143 FT AGL	
LOW	0.5290NM	427 FT AGL	MEDIUM
	0.5687NM	668 FT AGL	
HIGH	0.6768NM	1325 FT AGL	
PULSE LOW	0.5548NM	548 FT AGL	
PULSE MEDIUM	0.6490NM	1157 FT AGL	
PULSE HIGH	0.8375NM	2302 FT AGL	

F) SFC G) 2500FT AMSL

H4818/24

E BAND HIGH INTENSITY RADIO TRANSMISSION AREA (HIRTA) IN LOW
FLYING AREA 12 AND NIGHT SECTOR 4AN AT PSN 551700N 0014249W,
(THIRSTON, NORTHUMBERLAND)

RADIUS 0.5NM. MAX HEIGHT 2302FT AGL. 24/07/18189/LFC

SAFE DISTANCES

CIVILIAN ACFT	0.8374NM	2302 FT AGL	
MIL ACFT SUSCEPTIBILITY			
VERY LOW	0.4822NM	143 FT AGL	
LOW	0.5290NM	427 FT AGL	MEDIUM
	0.5687NM	668 FT AGL	
HIGH	0.6768NM	1325 FT AGL	
PULSE LOW	0.5548NM	548 FT AGL	
PULSE MEDIUM	0.6490NM	1157 FT AGL	
PULSE HIGH	0.8375NM	2302 FT AGL	

F) SFC G) 2500FT AMSL

**H4819/24**

E BAND HIGH INTENSITY RADIO TRANSMISSION AREA (HIRTA) IN LOW
FLYING AREA 16 AND NIGHT SECTOR 2A AT PSN 554338N 0022417W,
(POLWARTH MANSE, POLWARTH) RADIUS 0.1NM. MAX HEIGHT 808FT AGL.
24/07/188/LFC

SAFE DISTANCES

CIVILIAN ACFT 0.1146 NM 409FT AGL

MIL ACFT SUSCEPTIBILITY

VERY LOW NIL NIL

LOW NIL NIL

MEDIUM NIL NIL

HIGH 0.1191 NM 436FT AGL

PULSE LOW NIL NIL

PULSE MEDIUM 0.1146 NM 409FT AGL

PULSE HIGH 0.1807 NM 808FT AGL

F) SFC G) 1000FT AMSL

H4826/24

E BAND HIGH INTENSITY RADIO TRANSMISSION AREA (HIRTA) IN LOW
FLYING AREA 12 AND NIGHT SECTOR 2A AT PSN 553526N 0020523W,
(MILFIELD, NORTHUMBERLAND) RADIUS 0.5NM. MAX HEIGHT 2302FT AGL.
24/07/190/LFC

SAFE DISTANCES

CIVILIAN ACFT 0.8374NM 2302 FT AGL

MIL ACFT SUSCEPTIBILITY

VERY LOW 0.4822NM 143 FT AGL

LOW 0.5290NM 427 FT AGL MEDIUM

0.5687NM 668 FT AGL

HIGH 0.6768NM 1325 FT AGL

PULSE LOW 0.5548NM 548 FT AGL

PULSE MEDIUM 0.6490NM 1157 FT AGL

PULSE HIGH 0.8375NM 2302 FT AGL

F) SFC G) 2500FT AMSL

H4827/24

E BAND HIGH INTENSITY RADIO TRANSMISSION AREA (HIRTA) IN LOW
FLYING AREA 16 AND NIGHT SECTOR 2A AT PSN 554457N 0021005W,
(WINFIELD, SCOTTISH BORDERS) RADIUS 0.5NM. MAX HEIGHT 2302FT AGL.
24/07/192/LFC

SAFE DISTANCES

CIVILIAN ACFT 0.8374NM 2302 FT AGL

MIL ACFT SUSCEPTIBILITY

VERY LOW 0.4822NM 143 FT AGL

LOW 0.5290NM 427 FT AGL MEDIUM

0.5687NM 668 FT AGL

HIGH 0.6768NM 1325 FT AGL

PULSE LOW 0.5548NM 548 FT AGL

PULSE MEDIUM 0.6490NM 1157 FT AGL

PULSE HIGH 0.8375NM 2302 FT AGL

F) SFC G) 2500FT AMSL

**H4828/24**

E BAND HIGH INTENSITY RADIO TRANSMISSION AREA (HIRTA) IN LOW FLYING AREA 12 AND NIGHT SECTOR SPADEADAM RANGE OPERATING AREA AT PSN 551547N 0021131W, (OTTERBURN, NORTHUMBERLAND) RADIUS 0.1NM. MAX HEIGHT 808FT AGL. 24/07/191/LFC

SAFE DISTANCES

CIVILIAN ACFT	0.1146 NM	409FT AGL
MIL ACFT SUSCEPTIBILITY		
VERY LOW	NIL	NIL
LOW	NIL	NIL
MEDIUM	NIL	NIL
HIGH	0.1191 NM	436FT AGL
PULSE LOW	NIL	NIL
PULSE MEDIUM	0.1146 NM	409FT AGL
PULSE HIGH	0.1807 NM	808FT AGL

F) SFC G) 1000FT AMSL

H4812/24

E BAND HIGH INTENSITY RADIO TRANSMISSION AREA (HIRTA) IN LOW FLYING AREA 12 AND NIGHT SECTOR 4AN AT PSN 553116N 0014020W, (BRUNTON, NORTHUMBERLAND) RADIUS 1NM. MAX HEIGHT 2302FT AGL. 24/07/181/LFC

SAFE DISTANCES

CIVILIAN ACFT	0.4977NM	2302FT AGL
MIL ACFT SUSCEPTIBILITY		
VERY LOW	0.1426NM	143FT AGL
LOW	0.1893NM	427FT AGL
MEDIUM	0.2291NM	668FT AGL
HIGH	0.3372NM	1325FT AGL
PULSE LOW	0.2152NM	584FT AGL
PULSE MEDIUM	0.3094NM	1157FT AGL
PULSE HIGH	0.4978NM	2302FT AGL

F) SFC G) 2600FT AMSL

H4813/24

E BAND HIGH INTENSITY RADIO TRANSMISSION AREA (HIRTA) IN LOW FLYING AREA 16 AND NIGHT SECTOR 2A AT 560328N 0023918W, (HALFLANDBARNS, NORTH BERWICK) RADIUS 1NM. MAX HEIGHT 2302FT AGL. 24/07/184/LFC

SAFE DISTANCES

CIVILIAN ACFT	0.4977NM	2302FT AGL
MIL ACFT SUSCEPTIBILITY		
VERY LOW	0.1426NM	143FT AGL
LOW	0.1893NM	427FT AGL
MEDIUM	0.2291NM	668FT AGL
HIGH	0.3372NM	1325FT AGL
PULSE LOW	0.2152NM	584FT AGL
PULSE MEDIUM	0.3094NM	1157FT AGL
PULSE HIGH	0.4978NM	2302FT AGL

F) SFC G) 2700FT AMSL

**H4814/24**

E BAND HIGH INTENSITY RADIO TRANSMISSION AREA (HIRTA) IN LOW FLYING AREA 12 AND NIGHT SECTOR 4AN AT PSN 553117N 0015943W, (WOOLER, NORTHUMBERLAND) RADIUS 1NM. MAX HEIGHT 2302FT AGL.

24/07/186/LFC

SAFE DISTANCES

CIVILIAN ACFT	0.4977NM	2302FT AGL
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MIL ACFT SUSCEPTIBILITY

VERY LOW

0.1426NM	143FT AGL
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LOW

0.1893NM	427FT AGL
----------	-----------

MEDIUM

0.2291NM	668FT AGL
----------	-----------

HIGH

0.3372NM	1325FT AGL
----------	------------

PULSE LOW

0.2152NM	584FT AGL
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PULSE MEDIUM

0.3094NM	1157FT AGL
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PULSE HIGH

0.4978NM	2302FT AGL
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F) SFC G) 3000FT AMSL

H4580/24

JUL 16-AUG 05 0800-1130, AUG 07 0800-1130, AUG 09-22 0800-1130 EXER STORM WARRIOR. UP TO 54 MIL ACFT, INCLUDING HEL AND FAST JETS WILL CONDUCT HIGH ENERGY MANOEUVRES WI AREA BOUNDED BY: 574800N

0002400E - 544500N 0025700E - 542300N 0024500E -

533000N 0030000E - 531600N 0030000E - 532000N 0023000E -

531200N 0023000E - 530900N 0020600E - 532200N 0000400E -

534300N 0000800W - 544200N 0011400W - 550100N 0013000W -

550300N 0014100W - 550600N 0013800W - 552600N 0023700W -

553800N 0025100W - 560000N 0024900W - 560700N 0025600W -

560700N 0033000W - 561400N 0033200W - 562400N 0031500W -

571600N 0021000W - 574800N 0002400E. (NORTH SEA IN VICINITY OF

EGD323, EGD513 AND EGD 514 COMPLEX). ACFT MAY BE UNABLE TO COMPLY

WITH RAC. AIC Y082/2024 AND ACN AR-2024-1773 REFER. FOR INFO 01665

572313. AR-2024-1884/AU3.

F) SFC G) FL660

V0024/24

AIRSPACE SECURITY WARNING ISSUED BY THE UK DEPARTMENT FOR TRANSPORT. UK CIVIL AIR OPERATORS ARE ADVISED TO TAKE RISK INTO ACCOUNT WHEN OPERATING WATERS OF THE RED SEA DUE TO POTENTIAL RISK FROM HEIGHTENED MILITARY ACTIVITY. FOR MORE INFO UK DEPARTMENT FOR TRANSPORT 0207 082 6639 OR 0207 944 3111 OUT OF HOURS. AR

2024-515/AU4

F) SFC G) UNL

V0023/24

AIRSPACE SECURITY WARNING ISSUED BY THE UK DEPARTMENT FOR TRANSPORT. UK CIVIL AIR OPERATORS ARE ADVISED TO TAKE RISK INTO ACCOUNT WHEN OPERATING UP TO 150NM FROM 287600N 347100E OF (GULF OF AQABA) DUE TO POTENTIAL RISK FROM HEIGHTENED MILITARY ACTIVITY. FOR MORE INFO UK DEPARTMENT FOR TRANSPORT 0207 082 6639 OR 0207 944 3111 OUT OF HOURS. AR 2024-515/AU4

F) SFC G) UNL

J1980/24

AIC Y 109/2024 TEMPORARY **DANGER** AREA (HIGH ALTITUDE): BVLOS RPAS OPERATIONS 01 JULY - 31 AUGUST 2024.

THE FOLLOWING CHANGES HAVE BEEN IMPLEMENTED, ALL REFERENCES SHALL READ AS FOLLOWS:

REPLACE EGD296A WITH EGD295A

REPLACE EGD296B WITH EGD295B

REPLACE EGD296C WITH EGD295C

REPLACE EGD296D WITH EGD295D

ALL OTHER DETAILS REMAIN UNCHANGED.

F) FL500 G) FL660

**H4202/24**

0700-2000

FLYING OF MODEL ACFT WI 0.4NM RADIUS 561031N 0030747W (COALTOWN OF BALGONIE). FOR INFO CONTACT 07581 167962. AR-2024-4311/AU2.

F) SFC G) 1700FT AMSL

H4195/24

0800-1600

FLYING OF MODEL ACFT WI 1NM RADIUS 564534N 0023507W (BRECHIN). FOR INFO CONTACT 07545 082141. AR-2024-4262/AU4.

F) SFC G) 1826FT AMSL

D0721/24**DANGER** AREA EGD703 TAIN - VHF FREQ 122.750 USED BY TAIN CHANGED TO 122.755.

F) SFC G) 22000FT AMSL

H3581/24

SR-SS

FLYING OF MODEL ACFT WI 0.5NM RADIUS 572147N 0022656W (MEIKLE WARTLE). FOR INFO CONTACT 07722 883203. AR-2024-3797/AU2.

F) SFC G) 1600FT AMSL

V0018/24

AIRSPACE SECURITY WARNING ISSUED BY THE UK DEPARTMENT FOR TRANSPORT. UK CIVIL AIR OPERATORS ARE RECOMMENDED NOT TO ENTER FIR KINSHASA (FZZA) WITHIN 100 NM OF THE EASTERN BOUNDARY, BETWEEN THE 1ST PARALLEL NORTH AND THE 2ND PARALLEL SOUTH, BELOW 25,000FT AGL DUE TO RISK FROM ANTI-AIRCRAFT WEAPONRY. FOR MORE INFO UK DEPARTMENT FOR TRANSPORT 0207 082 6639 OR 0207 944 3111 OUT OF HOURS. AR 2024-1102/AU4

F) SFC G) UNL

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EXTENDED AREA AROUND DESTINATION

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LFMM MARSEILLE FIR

+++++ FIR/UIR +++++

P3023/24WIND FARM OBST NR E1303 LIGHTING **U/S** :

RDL311/9NM FROM LFMI ARP

MEDIUM PSN : 433723N 0044558E

HEIGHT : 240FT

ELEV : 312FT.

P2729/24OBST NR 83005 LIGHTING **U/S** - RDL 347/8.6NM ARP LFMF :

- PSN : 434451N 0063944E

- HEIGHT : 164FT

- ELEVATION : 5774FT.

P2716/24AIR NAVIGATION OBSTACLE CHIMNEY NR 13025 LIGHTING **U/S** :

RDL271/9.7NM ARP LFML

PSN : 432126N 0050118E

HEIGHT : 466FT

ELEV : 482FT

**F1010/24**

FOR OVERFLIGHTS OR ARRIVALS, LOGON MUST BE INITIATED BY THE PILOT, WITH SUFFICIENT NOTICE (BETWEEN 10 AND 25 MINUTES BEFORE ENTERING THE CRNA), TO ENSURE THAT THE CONNECTION IS ESTABLISHED, AND WITH THE FIRST FRENCH ACC CROSSED.

IF LOGON HAS ALREADY BEEN ESTABLISHED WITH AN ADJACENT UPSTREAM ACC PROVIDING LOGON FORWARD, OR IF FORWARD HAS FAILED, ADVANCE NOTICE IS NOT REQUIRED.

FOR FLIGHTS DEPARTING FROM FRENCH AIRFIELDS, LOGON MUST BE INITIATED NO LATER THAN CROSSING FL150.

IF LOGON IS IMPOSSIBLE FOR A TECHNICAL REASON KNOWN OR UNKNOWN TO THE E PILOT, THE CREW WILL ANNOUNCE 'UNABLE CPDLC'.

REFERENCE AIP FRANCE GEN 3.4-9.

F0947/24

RUSSIA AND BELARUS RESTRICTIONS :

1- ALL AIRCRAFT REGISTERED IN RUSSIA OR OPERATED BY RUSSIAN AIR CARRIERS, INCLUDING AS A MARKETING CARRIER IN CODE-SHARING OR BLOCKED-SPACE ARRANGEMENTS OR OWNED, CHARTERED OR OPERATED BY A RUSSIAN NATURAL OR LEGAL PERSON, ENTITY OR BODY ARE PROHIBITED TO LAND IN, TAKE OFF FROM OR OVERFLY THE FRENCH SOVEREIGN AIRSPACE EXCEPT IN CASE OF EMERGENCY LANDING OR EMERGENCY OVERFLIGHT AND EXCEPT FOR FLIGHTS HOLDING A PERMISSION DELIVERED IN ACCORDANCE WITH THE APPROPRIATE EU REGULATION BY THE FRENCH AUTHORITIES

2- ALL AIRCRAFT OPERATED BY BELARUSIAN AIR CARRIERS, INCLUDING AS A MARKETING CARRIER IN CODE-SHARING OR BLOCKED-SPACE ARRANGEMENTS, ARE PROHIBITED TO LAND IN, TAKE OFF FROM OR OVERFLY THE FRENCH SOVEREIGN AIRSPACE

EXCEPT IN CASE OF EMERGENCY LANDING OR EMERGENCY OVERFLIGHT AND EXCEPT FOR FLIGHTS HOLDING A PERMISSION DELIVERED IN ACCORDANCE WITH THE APPROPRIATE EU REGULATION BY THE FRENCH AUTHORITIES

3- IT SHALL BE PROHIBITED TO PARTICIPATE, KNOWINGLY AND INTENTIONALLY, IN ACTIVITIES THE OBJECT OR EFFECT OF WHICH IS TO CIRCUMVENT THESE PROHIBITIONS.

+++++ WAYPOINT +++++

F0891/24

FREE ROUTE AIRSPACE FRANCE - CENTRE CELL (LFFRAC) - AMENDMENT OF THE FRA RELEVANCE OF THE FOLLOWING SIGNIFICANT POINT.

- READ : FEDZI = FRA(A): LFFRAC, LFLB, LFLP, FL195-FL660
- REF AIP ENR 4.4

**F0770/24**

FREE ROUTE AIRSPACE FRANCE - SOUTH EAST CELL (LFFRASE) -
AMENDMENT

OF THE FRA RELEVANCE OF THE FOLLOWING SIGNIFICANT POINTS AND
NAVAIDS. READ :

- AJ0 = FRA(IA): LFFRASE, LIRJ, LIRP, LIRS, LIQS, LFKB, LFKC, LIEA, LIE0, FL195-660 - FRA(ID) : LFFRASE, LFKB, LFKC, LIE0, FL195-660 - AKUTI = FRA(IA): LFFRASE, LFMD, LFMN, LFTZ, FL195-660
- FRA(ID): LFFRASE, LIRJ, FL195-660
- APRUR = FRA(D): LFFRASE, LIEA
- BATIV = FRA(IA): LFFRASE, LIEA, FL195-660 - FRA(ID): LFFRASE, LFMA, LFMI, LFML, LFMO, LFMQ, LFMV, LFMY, FL195-660
- BAVON = FRA(IA): LFFRASE, LIEA, LIE0, FL195-660 - FRA(ID): LFFRASE, LEMH, LESL, FL195-660
- BEBEV = FRA(ID): LFFRASE, LIEA, FL195-660
- BORDI = FRA(E): LFFRASE, FL195-660
- BTA = FRA(ID): LFFRASE, LFKF, LFKJ, LFK0, FL195-660
- BUKID = FRA(IA): LFFRASE, LFKF, LFKJ, FL195-660 - FRA(ID): LFFRASE, LIEA, FL195-660

PART 1 OF 4

- DIBER = FRA(E): LFFRASE, FL195-660
- DIKEL = FRA(D) : LFFRASE, LIE0
- DIVUL = FRA(IA): LFFRASE, LFKB, LFKC, LFKS, FL195-660
- ERETI = FRA(IA): LFFRASE, LIEA, LIE0, FL195-660
- ETAGI = FRA(I): LFFRASE, FL195-660
- GOPAT = LFFRASE: NO FRA RELEVANCE
- INKIR = FRA(IA): LFFRASE, LIEA, LIE0, FL195-660
- IWAZA = FRA(I): LFFRASE, FL195-660
- KERIT = LFFRASE: NO FRA RELEVANCE
- LONSU = FRA(ID): LFFRASE, LFMN, LFMD, LFTZ, FL195-660
- LUMAS = FRA(E): LFFRASE, FL195-660
- MEGER = FRA(X): LFFRASE, FL195-660
- MERLU = FRA(IA): LFFRASE, LFKF, LFKJ, LFK0, FL195-660
- MOULE = FRA(X): LFFRASE, FL195-660, ODD FL
- MUREN = FRA(X): LFFRASE, FL195-660, ODD FL
- NARTI = FRA(A): LFFRASE, LFKB, LFKC
- NEGAT = FRA(IA): LFFRASE, LFKS, FL195-660 - FRA(ID): LFFRASE, LFKF, LFKJ, LFKS, FL195-660
- NESUL = FRA(IA): LFFRASE, LFKF, LFKJ, FL195-660 - FRA(ID): LFFRASE, LIEA, FL195-660
- NOSTA = FRA(X): LFFRASE, FL195-660
- OBLAD = FRA(IA): LFFRASE, LFMQ, LFMA, LFMV, LFML, LFMI, LFMY, LFMO, LFTH, FL195-660 - FRA(ID): LFFRASE, LFMQ, LFMA, LFMV, LFML, LFMI, LFMY, LFMO, FL195-660
- OBOBO = LFFRASE: NO FRA RELEVANCE

PART 2 OF 4

- OKIVA = LFFRASE: NO FRA RELEVANCE
- OKROK = FRA(ID) : LFFRASE, LIMG, LIMJ, FL195-660
- OKSER = FRA(IA): LFFRASE, LFMA, LFMI, LFML, LFMO, LFMQ, LFMT, LFMV, LFMY, LFNG, LFTW, LFTH, FL195-660 - OLNUL = FRA(IA): LFFRASE, LFMA, LFMI, LFML, LFMO, LFMQ, LFMV, LFMY, LFTH, FL195-660
- FRA(ID): LFFRASE, LFMA, LFMI, LFML, LFMO, LFMQ, LFMV, LFMY, FL195-660
- OMARD = FRA(IA): LFFRASE, LFKF, LFKJ, LFK0, LFMC, LFMF, LFTF, LFTH, FL195-660 - FRA(ID): LFFRASE, LFKB, LFKC, LFKF, LFKJ, LFK0, LFKS, LFMC, LFMF, LFTH, LFTF, FL195-660
- ORKUM = FRA(I): LFFRASE, FL195-660
- OSP0K = FRA(E): LFFRASE, FL195-660, EVEN FL
- PADKO = FRA(EX): LFFRASE, FL195-660
- PIGOS = FRA(XIA): LFFRASE, LFMC, LFTF, LFTH, FL195-660 -



FRA(XID): LFFRASE, LIMJ, LIMG, LIMZ, LPMC, LFTF, LFTH, FL195-660
- RAPED = FRA(ID): LFFRASE, LFMA, LFMI, LFML, LFMO, LFMQ, LFMV,
LFMY, LFTH, FL195-660
- RAPUR = FRA(IA): LFFRASE, LIRJ, LIRP, LIRS, LIQS, FL195-660 -
FRA(ID): LFFRASE, LIMG, LIMJ, FL195-660 - RASPA = FRA(IA):
LFFRASE, LFMA, LPMC, LFMI, LFML, LFMO, LFMQ, LFMT, LFMV, LFMY,
LFNG, LFTF, LFTW, LFTH, FL195-660 - FRA(ID): LFFRASE, LFMA, LFMI,
LFML, LFMO, LFMQ, LFMV, LFMY, FL195-660
- RUBAS = FRA(IA): LFFRASE, LFMA, LFMI, LFML, LFMO, LFMT, LFMV,
LFMY, LFKF, LFKJ, LFKO, LFNG, LFTW, FL195-660 - FRA(ID): LFFRASE,
LFMA, LFMI, LFML, LFMN, LFMO, LFMV, LFMY, FL195-660
PART 3 OF 4

- SOSUR = FRA(IA): LFFRASE, LPMC, LFMT, LFNG, LFTF, LFTW,
FL195-660 - STP = FRA(IA): LFFRASE, LFMA, LFMI, LFML, LFMO, LFMQ,
LFMV, LFMY, LIMG, LIMJ, FL195-660
- TICRE = LFFRASE: NO FRA RELEVANCE - TINOT = FRA(ID) : LFFRASE,
LFKJ, LFKF, LFKO, FL195-660
- TIXIT = LFFRASE: NO FRA RELEVANCE
- TORTU = FRA(EX): LFFRASE, FL195-660
- URATO = LFFRASE: NO FRA RELEVANCE
- VAREK = FRA(ID): LFFRASE, LFMD, LFMN, LFTH, LFTZ, FL195-660
- REF AIP ENR 4.1 AND 4.4
PART 4 OF 4



+++++ RESTRICTED AIRSPACE +++++

W1901/24

0900-1500

HIGH CONCENTRATION OF PARAGLIDERS (DUE TO CONTEST) NEAR 'CHABRE'

- RDL 276/7NM LFNS ARP :

- 3NM RADIUS CIRCLE CENTRED ON PSN : 441759N 0054535E

- INFO FOR AIR USERS : 'MARSEILLE INFO' 120.550MHZ

- AUTHORITY TO CONTACT BEFORE AND DURING THE EVENT :

CONTEST DIRECTOR : +33 7 69 27 34 84.

F) SFC G) FL115

W1902/24

0900-1500

HIGH CONCENTRATION OF PARAGLIDERS (DUE TO CONTEST) NEAR 'SAINT

JEAN MONTCLAR' - RDL 278/9.7NM LFMR ARP :

- 3NM RADIUS CIRCLE CENTRED ON PSN : 442434N 0062256E

- INFO FOR AIR USERS : 'MARSEILLE INFO' 120.550MHZ

- AUTHORITY TO CONTACT BEFORE AND DURING THE EVENT :

CONTEST DIRECTOR : +33 7 69 27 34 84.

F) SFC G) FL115

W1781/24

AUG 02 - SEP 06 0630-1800, SEP 07 - OCT 26 0630-SS

WINGSITS AND PJE OVER MORZINE :

PSN: 461043N 0064212E, RADIUS 5NM WITHIN RDL091/18NM FROM
ANNEMASSE AD

(LFLI)

INFO : GENEVE INFO 126.3500MHZ

ACTUAL ACTIVITY KNOWN UP TO DAY+2 :TEL

+33 (0)6.18.90.22.65 OR +33(0)6.11.18.18.74

F) SFC G) FL135

R2262/24ENTRY CONDITIONS OF 'ZONES P' IDENTIFIED AT THE 'ENR 5.1-1,
PARAGRAPH 1.2' AND 'ENR 5.1-1 LF-P65 TAVERNY' ARE MODIFIED :

THE REQUESTS FOR OVERFLIGHT AUTHORIZATION ARE MADE VIA THE

WEBSITE: [HTTPS://DEROG-ZONES.DEFENSE.GOUV.FR](https://derog-zones.defense.gouv.fr)

INSTEAD OF:

[HTTPS://SITES.GOOGLE.COM/SITE/DEROGZONESINTERDITES/](https://sites.google.com/site/derogzonesinterdites/)

THE FLW EMAIL ADDRESS IS NO LONGER MONITORED :

CDAOA-BAO-CNOA-ACCORD-ZONES-INTERDITES.RESP.FCTINTRADEF.GOUV.FR F)

SFC G) FL195

W1739/24

0700-1800

AEROBATICS OVER VINZIEUX :

- RDL302/6.9NM SAINT RAMBERT D'ALBON (LFLR)

- PSN 451903N - 0044113E

- RADIUS 750M (0.4NM)

F) 2850FT AMSL G) 5000FT AMSL

W1741/24

0530-1800

PJE ACTIVITY AND WINGSUITS AROUND CHATEL :

PSN: 461620N 0065012E,

RADIUS : 6.5NM AND ONLY ABOVE FRENCH TERRITORY

RDL 046/18NM FRM HELISTATION SAVOIE HELICOPTERES

INFO : GENEVE INFO 126.350MHZ

ACTUAL ACTIVITY KNOWN UNTIL DAY PLUS 2 BY TEMPO TEL :

+33(0)6.18.90.22.65

OR +33(0)6.11.18.18.74.

F) SFC G) FL135

**W1131/24**

MODEL FLYING ACTIVITY 9505 ARBIGNY (REF ENR 5.5) MODIFIED :
REPLACED THE PSN BY : 462908N 0045603E
HOURS : SR-SS
F) SFC G) 1000FT AGL

W1514/24

JUN 26-SEP 08 0700-SS, SEP 09-OCT 26 0700-1800
MODEL FLYING ACTIVITY AT BRISON SAINT INNOCENT
RDL 359/6.8NM FROM CHAMBERY-SAVOIE-MONT-BLANC (LFLB)
PSN: 454511N 0055247E
250M RADIUS AROUND PSN
F) SFC G) 50M AGL

R1835/24

SS PLUS30-SR MINUS30
DANGER AREAS LF-D596 A B C ACT (LAZER ACT):
CONTACT:
- MARSEILLE CTL 126.155MHZ 127.905MHZ 125.465MHZ 134.260MHZ
135.290MHZ 132.490MHZ
- MARSEILLE INFO 124.500MHZ 120.550MHZ
F) SFC G) FL660

W1265/24

0830-SS
AEROBATICS OVER 'BOFFRES' - 271/12.3NM LFLU ARP:
- PSN: 445505N 0044049E
- **RWY 01/19** AXIS
- 1000M SIDES SQUARE
- INFO: CLERMONT INFO 119.375MHZ
F) 500FT AGL G) 5000FT AMSL

W1126/24

MODEL FLYING ACTIVITY 9640 BEAUREPAIRE (REF ENR 5.5) MODIFIED :
RDL 265/13.9NM GRENOBLE ALPES ISERE (LFLS)
REPLACE THE INFORMATIONS 'IDENTIFICATION', 'HOURS', 'PSN',
'VERTICAL LIMITS' BY :
- IDENTIFICATION : 'AEROMODELISME PACT'
- HOURS : SR-SS
- PSN: 452047N 0050019E
- VERTICAL LIMITES : SFC/394FT AGL
F) SFC G) 394FT AGL

W1128/24

MODEL FLYING ACTIVITY OVER PRIVATE **AD** 'SAINT JEAN SUR REYSSOUZE'
(01)
RDL 162/10NM TOURNUS CUISERY (LFFX)
PSN : 462405N 0050246E
RADIO CONTROLLED AS PER PROTOCOL
HOURS : SR-SS
VERTICAL LIMITS : SFC/394FT
F) SFC G) 394FT AGL

W0794/24

SR-SS
PJE OVER ARENTHON 74 - RDL 151/6.4NM ANNEMASSE (LFLI)
PSN 460553N 0062021E,
INFO : GENEVE INFO 126.350MHZ
ACTUAL ACTIVITY KNOWN BY CONTACTING +33 6 08 33 13 39
F) SFC G) FL230

W0862/24

THU-SUN SR-SS, NOV 11 SR-SS
PARACHUTING ACTIVITY NR442-1 'LA TOUR' MODIFIED :
PSN : 460745N 0062523E, RDL 119/7.5NM ARP LFLI
INFO : GENEVE INFO 126.350MHZ AND GENEVE TRANSIT 136.450MHZ.
ACTUAL ACTIVITY **AVBL** BY CALLING +33608331339
F) SFC G) FL230

**R1343/24**

SR-SS

TEMPORARY RESTRICTED AREA (ZRT) 'CAUSSOLS' :

1-DESCRIPTION :

UNMANNED ACFT FLIGHTS NEARBY 'CAUSSOLS'.

2-LATERAL LIMITS :

0.2NM RADIUS CIRCLE CENTRED ON PSN : 434524N 0065513E

RDL357/12.7NM LFMD.

3-STATUS :

ZRT REPLACES THE OVERLAPPING AIRSPACE WHEN **ACTIVATED**.

4-OAT/GAT ENTRY CONDITIONS :

COMPULSORY AREA AVOIDANCE EXCEPT FOR :

. ACFT ON ASSISTANCE, RESCUE, CUSTOMS, POLICE OR CIVIL SAFETY
OPERATIONS WHEN FORCED TO ENTER AFTER PRIOR CONTACT WITH THE AREA
MANAGER

. THE UNMANNED ACFT

5-SERVICES PROVIDED :

FLIGHT INFORMATION AND ALERT.

6-RELEVANT AUTHORITY :

'OBSERVATOIRE DE NICE'

PHONE : +33 6 87 31 52 39 OR +33 6 69 96 47 93

7-INFO FOR AIR USERS :

NICE INFO : 120.850MHZ

F) SFC G) 5600FT AMSL

W0739/24

SR-SS

PJE OVER 'LA CHAPELLE RAMBAUD' SECTOR - RDL186/6.7NM LFLI ARP:

- PSN: 460450.1N 0061455E

- LATERAL LIMITS: 2000M RADIUS OR 1.1NM CENTRED ON PSN

- RDL032/10.8NM 'ANNECY MEYTHET' (LFLP)

- RDL147/11.1NM 'GENEVE' (LSGG)

- INFO: GENEVE INFO 126.350MHZ

- ACTUAL ACT KNOWN UNTIL DAY + 2 BY CALLING TEMPORARY TEL +33 6 08
33 13 39

F) SFC G) FL140

R0838/24

TRANSITS OF STATE DRONES IN THE SOUTH OF FRANCE - AIP SUP 069/24 :

SUBJECT : CREATION OF 99 TEMPORARY AREAS (TEMPORARY RESTRICTED
AREAS ('ZRT')/ TEMPORARY DANGEROUS AREAS ('ZDT')).THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

F) FL095 G) FL245

W0411/24

SR-SS

PJE OVER 'LES CLEFS' AREA :

-PSN : 455028.1N 0062123.9E

-RADIUS : 2000M OR 1.1NM

-RDL116/11.8NM 'ANNECY MEYTHET' **AD** (LFLP)RDL273/12.3NM 'MEGEVE' **AD** (LFHM)RDL4/12.9NM 'ALBERTVILLE GENERAL PIERRE DELACHENAL' **AD** (LFKA)

-INFO :

GENEVE INFO 126.3500MHZ

-ACTUAL TIMES OF ACTIVITY KNOWN UNTIL DAY PLUS 2 BY TEMPO TEL :

+33 6 08 33 13 39.

F) SFC G) FL190

**W0228/24**

0700-1600

AEROBATICS OVER 'SAINT JEURE D'AY' : RDL 223/8.1NM LFLR ARP

PSN : 450913N 0044137E

RADIUS: 740M

AXIS : 225

LYON INFO 135.200MHZ

F) 2600FT AMSL G) 4500FT AMSL

W0403/24

0600-1600

MOVEL FLYING AT GIGNAC :

RDL279/17.5NM LFMT

PSN : 433750N 0033351E

INFO :

MONTPELLIER INFO : 134.375MHZ

F) SFC G) 700FT AMSL

R0539/24

MON-FRI 0600-0800 EXC APR 01 MAY 01 08-09 19-20 JUL 14 AUG 15

CREATION TEMPO RESTRICTED AREA ZRT AT FONTANIL-CORNILLON FOR UA
FLIGHTS:

1- LATERAL LIMITS :

1NM RADIUS CIRCLE CENTERED ON 451554N 0054011E

RDL 290/08NM FRM LFLG

2-INFORMATION USERS :

ACTUAL ACT KNOWN BY MANAGER

3-MANAGER:

DIRECTEUR DES OPERATIONS.

4-STATUT :

TEMPO RESTRICTED AREA ZRT ACTIVABLE.

5-OAT/GAT ENTRY CONDITIONS :

COMPULSORY AVOIDANCE EXC ACFT PARTICIPATING EXPERIMENT ACFT ON
ASSISTANCE, RESCUE OR PUBLIC SAFETYMISSIONS WHEN FORCED TO ENTER, AND AFTER PRIOR CONTACT WITH
ACTIVITY MANAGER

6-PROVIDED SERVICES :

OAT AND GAT : FLIGHT INFORMATION AND ALERT AS USUAL SERVICES
PROVIDERS

(POSSIBILITY OF LOOSING RADIO RANGE).

7-CONTACT :

DIRECTEUR DES OPERATIONS TEL 0033 672 596 081

F) SFC G) 400FT AGL

R0566/24

LF R11B 'SAINT CHRISTOL' MODIFIED

- ACTIVITY KNOWN BY ADMINISTRATOR :

ADMINISTRATOR : '2EME REGIMENT ETRANGER DU GENIE'

SHOOTING OFFICE : +33 4.90.74.84.37

OFFICER ON DUTY : +33 4.90.74.83.34

REF ENR 5.1

F) 1000FT AGL G) 4200FT AGL

R0483/24

RESTRICTED AREA LF-R169A 'LARZAC' (REF ENR 5.1):

ACTIVITY KNOWN ON :

INSTEAD OF :

- WWW.DIRCAM.DSAE.DEFENSE.GOUV.FR

- TOLL-FREE TELEPHONE NUMBER : 0800.24.54.66.

- OFFICIER DE TIRS : 05.65.58.48.04

READ :

OFFICIER DE TIRS : 05.65.58.48.44/05

F) SFC G) FL105

**R0482/24**

RESTRICTED AREA LF-R169B 'LARZAC' (REF ENR 5.1):

ACTIVITY KNOWN ON :

INSTEAD OF :

- WWW.DIRCAM.DSAE.DEFENSE.GOUV.FR
- TOLL-FREE TELEPHONE NUMBER : 0800.24.54.66.
- OFFICIER DE TIRS : 05.65.58.48.04

READ :

SOFIA-BRIEFING : HTTPS://SOFIA-BRIEFING.AVIATION-CIVILE.GOUV.FR

OFFICIER DE TIRS : 05.65.58.48.44/05

F) FL105 G) FL245

R0018/24

RESTRICTED ZONE LF-R326-TOULAUD-JUVENTIN MODIFIED (REF ENR 5.1) :

- EXTENSION OF TIME : ACTIVABLE H24
- ACTUAL ACTIVITY **AVBL** VIA TEL :33 4 75 78 62 74 / 33 4 75 78 62 62 / 33 4 75 78 62 44.

F) SFC G) 3500FT AMSL

R3739/23

REMOTELY PILOTED ACFT TRANSIT OVER FRANCE UIR - AIP SUP 232/23 :
SUBJECT : CREATION OF 3 TEMPORARY RESTRICTED AREAS AND OF ONE
TEMPORARY DANGEROUS AREA ('ZRT OPAL', 'ZRT TREVERI' AND 'ZRT/ZDT
RIVIERA').

AREAS ACTIVATION BY NOTAM PN 48HR.

THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

F) FL490 G) FL550

R3706/23

OUT OF SIGHT AND IN SIGHT FLIGHTS OF UNMANNED REMOTELY CONTROLLED
IN THE 'AIGUEPERSE' SECTOR - AIP SUP 227/23 :

SUBJECT : CREATION OF 2 TEMPORARY RESTRICTED AREAS ('ZRT
AUBIAT-SARDON 1 AND 2').

THE 'ZRT AUBIAT-SARDON 2' IS ACTIVATED BY NOTAM.

THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

F) SFC G) 4200FT AMSL

R3674/23

OUT-OF-SIGHT FLIGHTS OF UNMANNED REMOTELY CONTROLLED AIRCRAFT IN
THE VILLARD-DE-LANS SECTOR - AIP SUP 221/23 MODIFIED :

SUBJECT : CREATION OF A TEMPORARY RESTRICTED ZONE 'ZRT
AUTRANS-CORRENCON'.

--- --
CHANGE : USER INFORMATION

READ 'ACTUAL ACTIVITY KNOWN OF MANAGING AUTHORITY' INSTEAD OF
'LYON INFO 135.525MHZ'

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THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

F) SFC G) 330FT AGL

R2696/23

UNMANNED STATE ACFT OPERATIONS - AIP SUP 190/23 :

SUBJECT : CREATION OF 2 TEMPORARY RESTRICTED AREAS ('ZRT EMD' AND
'ZRT BERGEROL').

THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

F) SFC G) 1000FT AGL



+++++ ROUTE +++++

F0965/24

CREATION OF A NEW SEGMENT ON AWY T345 ROCCA-ABULO :
ROUTE MAG : 124DEG
DISTANCE : 18NM
VERTICAL LIMITS : 17800FT AMSL/FL195
MOCA : 17800
SERIE FL : ODD.
ABULO COORDINATES : 453427.0N 0065942.0E.

F0999/24

REF AIP FRANCE ENR3.2
-ROUTE ATS Q226 :
SECTION PASSEIRY VOR-DME (PAS) - RUMIL (FIR BDRY) :
READ LOWER LIMIT FL145
-ROUTE ATS T544
SECTION PASSEIRY VOR-DME (PAS) - GENEVE VOR-DME (GVA) :
READ MOCA 6300FT
SECTION GENEVE VOR-DME (GVA) - PETAL :
READ MOCA 5800FT
SECTION PETAL - SPR
READ MOCA 4700FT
-ROUTE ATS Y55
SECTION SOVAD - GENEVE VOR-DME (GVA) :
READ LOWER LIMIT FL095, MOCA 7200FT
SECTION GENEVE VOR-DME (GVA) - SALEV :
READ LOWER LIMIT FL085, MOCA 6300FT
-ROUTE ATS Z32
SECTION GLAND NDB(GLA) - MOLUS :
READ MOCA 8100FT

F0547/24

AWY M622 DIVUL-PIGOS AND PIGOS-NIZ
INSTEAD OF :
'(6) NICE TMA .
DIVUL-PIGOS SEGMENT (IN THE **DIRECTION** PIGOS-DIVUL): FL LOWER THAN
FL195 ONLY BY ATC H24.
DIVUL-NIZ SEGMENT (IN THE **DIRECTION** DIVUL-NIZ): ONLY BY ATC.
RE-ROUTING VIA DIVUL-XAMAL-AGEVU.
(7) NICE TMA.'
READ :
'(6) NICE TMA.
DIVUL-PIGOS SEGMENT (IN THE **DIRECTION** PIGOS-DIVUL): ONLY BY ATC.
DIVUL-PIGOS SEGMENT (IN THE **DIRECTION** DIVUL-PIGOS): FL LOWER THAN
FL195 ONLY BY ATC. RE-ROUTING VIA DIVUL-XAMAL-AGEVU.
(7) NICE TMA.
PIGOS-NIZ SEGMENT (IN THE **DIRECTION** PIGOS-NIZ): ONLY BY ATC.
REF ENR 3.2-44

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EXTENDED AREA AROUND DESTINATION ALTERNATE AIRPORT(S)

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LFMM MARSEILLE FIR

Please see section EXTENDED AREA AROUND DESTINATION



=====

AREA ENROUTE DEPARTURE - DESTINATION

=====

EGTT LONDON FIR/UIR

+++++ FIR/UIR +++++

B1735/24 VALID: 22-AUG-24 0745 - 22-AUG-24 1615

0745-1100 1430-1615

SHAWBURY LOWER AIRSPACE RADAR SER **NOT AVBL**

B1730/24

CAUTION - LOW ATMOSPHERIC PRESSURE IS FORECAST IN THE MANCHESTER AND MIDLANDS AREA. ALL PILOTS, ESPECIALLY THOSE INBOUND TO, OR OUTBOUND FROM, MANCHESTER, LIVERPOOL, HAWARDEN, LEEDS, BIRMINGHAM, OXFORD, EAST MIDLANDS, COVENTRY, ISLE OF MAN, HUMBERSIDE, BLACKPOOL, AND WARTON ARE REQUESTED TO EXERCISE EXTREME **CAUTION** WHEN DESCENDING OR CLIMBING THROUGH THE TRANSITION LEVEL/ALTITUDE DUE TO THE SIGNIFICANT DIFFERENCE BETWEEN THE AERODROME QNH AND THE STANDARD PRESSURE SETTING.

B1726/24

YEOVILTON LOWER AIRSPACE RADAR SERVICE - VHF FREQ 127.350MHZ
CHANGED TO 127.355

B1607/24

YEOVILTON LOWER AIRSPACE RADAR SERVICE AMENDED HR OF OPERATION MON
CLOSED

TUE TO THU 0900-1600

FRI 0830-1300

B1691/24

CULDRSE LOWER AIRSPACE RADAR SERVICE REVISED OPERATING HOURS:

MON-THU 1000-1600

FRI 0730-1300

B1531/24

GNSS(GPS) SIGNAL JAMMING EXERCISE. JAMMERS LOCATED WI 5NM RADIUS: 520053N 0033831W (SENNYBRIDGE TRAINING AREA). ACTIVITY MAY AFFECT ACFT WI 80NM SFC TO 40000FT AMSL OR ABOVE (ALL DIRECTIONS). MAY ALSO AFFECT AIRBORNE ELECTRONIC SITUATIONAL AWARENESS DEVICES AND UAS CONTROL. GNSS(GPS) RECEIVERS MAY SUFFER INTERMITTENT / TOTAL FAILURE OR GIVE INCORRECT POSITION INFO. FOR INFO/CEASE JAMMING 01874 635599. AR-2024-2947/AU4.

B1389/24 VALID: 06-AUG-24 2000 - 22-AUG-24 1000

06 08 2000-2200, 13 15 20 22 0800-1000

GNSS(GPS)SIGNAL AND RADIO FREQUENCY JAMMING. JAMMERS LOCATED WI 1NM RADIUS: 524251N 0012813E (NEATISHEAD). ACTIVITY MAY AFFECT ACFT WI 6NM SFC TO 40000FT AMSL OR ABOVE (ALL DIRECTIONS). MAY ALSO AFFECT AIRBORNE ELECTRONIC SITUATIONAL AWARENESS DEVICES AND UAS CONTROL. GNSS(GPS) RECEIVERS MAY SUFFER INTERMITTENT / TOTAL FAILURE OR GIVE INCORRECT POSITION INFO. SOME ELECTRONIC SITUATIONAL AWARENESS DEVICES AND UAS MAY SUFFER INTERMITTENT / TOTAL FAILURE OR GIVE INCORRECT NOTIFICATION. FOR INFO/CEASE JAMMING 01665 572 312. AR-2024-3422/AU4.

**B1390/24 VALID: 06-AUG-24 2000 - 22-AUG-24 1000**

06 08 2000-2200, 13 15 20 22 AUG 0800-1000

GNSS(GPS)SIGNAL AND RADIO FREQUENCY JAMMING. JAMMERS LOCATED WI 1NM RADIUS: 541116N 0002600W (STAXTON WOLD). ACTIVITY MAY AFFECT ACFT WI 6NM SFC TO 40000FT AMSL OR ABOVE (ALL DIRECTIONS). MAY ALSO AFFECT AIRBORNE ELECTRONIC SITUATIONAL AWARENESS DEVICES AND UAS CONTROL. GNSS(GPS) RECEIVERS MAY SUFFER INTERMITTENT / TOTAL FAILURE OR GIVE INCORRECT POSITION INFO. SOME ELECTRONIC SITUATIONAL AWARENESS DEVICES AND UAS MAY SUFFER INTERMITTENT / TOTAL FAILURE OR GIVE INCORRECT NOTIFICATION. FOR INFO/CEASE JAMMING 01665 572 312. AR-2024-3422/AU4.

B1000/24

SSR ALLOCATION. CODES 1501-1577 AND 2401-2477 ARE TEMPO ASSIGNED TO EXER STORM WARRIOR 24-1. PARTICIPATING AIRCRAFT WILL BE IN RECEIPT OF AN ATS FROM SWANWICK MIL OR CONTROL AND REPORTING CENTRE BOULMER. FOR INFO CTC 01665 572311. AIRSPACE COORDINATION NOTICE AR-2024-1773 REFERS. AR-2024-1773/AU3

B1612/24

SHAWBURY LOWER AIRSPACE RADAR SERVICE (ZONE): FREQ CHANGE TO 133.155MHZ DUE COMPLIANCE

B1614/24

MARHAM LOWER AIRSPACE RADAR SER HOURS

02 - 0730-1630

03-04 - **CLOSED**

05 - 1000-1900

06 - 1300-2259

07 - 1100-2259

08 - 1300-2259

09-11 - **CLOSED**

12 - 0900-1630

13 - 0600-1630

14-16 - 0730-1630

17-18 - **CLOSED**

19 - 0800-1630

20-22 - 0730-1630

23-26 - **CLOSED**

27-29 - 0730-1630

30-31 - **CLOSED**

B1571/24

EXETER LOWER AIRSPACE RADAR SERVICE AVAILABILITY RESTRICTED DUE TO STAFFING. BASIC, TRAFFIC AND DECONFLICTION SERVICE **AVBL** SUBJECT TO CONTROLLER WORKLOAD

B1510/24

PLYMOUTH MILITARY RADAR LOWER AIRSPACE RADAR SERVICE EAST AND WEST **CLOSED**. SPECIAL USE AIRSPACE CROSSING SER PROVIDED BY SWANWICK MIL.

B1203/24

PLYMOUTH MIL WEST LOWER AIRSPACE RADAR SERVICE VHF FREQ CHANGE FROM 121.250MHZ TO 121.255MHZ

B1326/24

NEWCASTLE LOWER AIRSPACE RADAR SERVICE **NOT AVBL**. REQUESTS TO CROSS NEWCASTLE CONTROLLED AIRSPACE MAY BE DECLINED OR DELAYED. PILOTS SHOULD PLAN TO REMAIN CLEAR OF CAS AND CONSIDER USE OF THE FREQUENCY MONITORING CODE 3737.

B1262/24

BRIZE NORTON LOWER AIRSPACE RADAR SERVICE VHF FREQ 124.275MHZ CHANGED TO 124.280

B1220/24

LEEMING LOWER AIRSPACE RADAR SERVICE VHF FREQ 133.375MHZ CHANGED TO 133.380.

**B1216/24**

VALLEY LOWER AIRSPACE RADAR SERVICE VHF FREQ 125.225 MHZ
CHANGED TO 125.230.

B1212/24

MARHAM LOWER AIRSPACE RADAR SERVICE VHF FREQ 124.150 MHZ
CHANGED TO 124.155.

B1210/24

BOSCOMBE DOWN LOWER AIRSPACE RADAR SERVICE VHF FREQ 126.700MHZ
CHANGED TO 126.705.

B1180/24

EASTERTON GLIDER SITE, NR ELGIN, GRAMPIAN (W AND T)
573508N 0031841W - ADD FREQ: 130.290MHZ
UK AIP ENR 5.5 REFERS.

B1181/24

BRENT TOR GLIDER SITE, NR TAVISTOCK, DEVON (W) 503517N 0040850W -
ADD FREQ: 129.965MHZ
UK AIP ENR 5.5 REFERS

+++++ WAYPOINT +++++

B1678/24 VALID: 22-AUG-24 0830 - 22-AUG-24 1330

VOR/DME TNT/TRENT 115.70MHZ CH104X BOTH PARTS U/S

B0795/24

VOR/DME LND/LANDS END 114.2MHZ CH89X, DVOR PART U/S

+++++ RESTRICTED AIRSPACE +++++

J1501/24 VALID: 22-AUG-24 1000 - 23-AUG-24 1700

1000-1700

RESTRICTED AREA (TEMPORARY) **ACTIVE** (CLACTON-ON-SEA)

WI 3NM RADIUS OF PSN 514646N 0010837E APPLIES TO ALL ACFT
INCLUDING ANY SMALL BALLOON, ANY KITE, ANY UAS AND ANY PARACHUTE
INCLUDING A PARASCENDING PARACHUTE OR PARAMOTOR.

DOES NOT APPLY TO ANY ACFT FLYING IN ACCORDANCE WITH EXCEPTIONS
STATED IN THE AIC. AIC M041/2024 WITH CHART, REFERS. FURTHER
DETAILS WWW.NATS.AERO/AIS. RESTRICTION OF FLYING REGULATIONS MADE
UNDER ARTICLE 239 OF THE AIR NAV ORDER 2016. AR-2024-947/A02

F) SFC G) 3500FT AMSL

H5392/24 VALID: 22-AUG-24 0900 - 25-AUG-24 2259

0900-2259

LASER AND FIREWORK DISPLAY WI 1NM RADIUS: 535214N 0012238W
(BRAMHAM). MAX HGT OF FIREWORKS 350FT AGL. FOR INFO 07983 660448.
AR-2024-4884/AU2

F) SFC G) UNL

H5398/24 VALID: 22-AUG-24 0900 - 25-AUG-24 2259

0900-2259

LASER AND FIREWORK DISPLAY WI 1NM RADIUS: 512801N 0005941W
(READING). MAX HGT OF FIREWORKS 350FT AGL. FOR INFO 07983 660448.
AR-2024-4885/AU2

F) SFC G) UNL

F1585/24 VALID: 22-AUG-24 0800 - 22-AUG-24 1130

DANGER AREA EGD005A PREDANNACK **ACTIVATED**

F) SFC G) 3500FT AMSL

F1586/24 VALID: 22-AUG-24 0800 - 22-AUG-24 1130

DANGER AREA EGD005B PREDANNACK CORRIDOR **ACTIVATED**

F) SFC G) 3500FT AMSL

H4902/24 VALID: 22-AUG-24 0800 - 30-AUG-24 1600

0800-1600

AERIAL SURVEY WI 5NM RADIUS: 525109N 0004651E (SCULTHORPE) FOR
INFO 01302 230486. AR-2024-4606/AU3.

F) SFC G) 5300FT AMSL



H5507/24 VALID: 22-AUG-24 0800 - 24-AUG-24 1500

0800-1500

LIVE FIRING. INCREASE **DANGER** HEIGHT TO CHANGE OF MUNITIONS USED WI 1.7NM: 522408N 0004240E (THETFORD RANGES). FOR INFO 01842 855167. AR-2024-5448/AU3.

F) SFC G) 1700FT AMSL

H5651/24 VALID: 22-AUG-24 0700 - 01-SEP-24 1700

0700-1700

AN EQUESTRIAN EVENT WILL TAKE PLACE IN LOW FLYING AREA 2 WI 2NM RADIUS OF PSN 503957N 0031935W (BITCON ARENA, DEVON) MILITARY AIRCRAFT SHALL AVOID THE AREA FROM SURFACE TO 2000FT AGL. EVENT CTC 07887762891. 24/08/161/LFC

F) SFC G) 2600FT AMSL

H5720/24 VALID: 22-AUG-24 0600 - 22-AUG-24 1600

PIPELINE INSPECTION NOTIFICATION PROCEDURE SYSTEM (PINS) WILL TAKE PLACE IN THE FOLLOWING LOW FLYING AREAS -

1 2 3 4 5 6 7N 7S 8 9 10 11N 11S 12 13 14E 16 17 18 19

THAMES VALLEY AVOIDANCE AREA

MAX HEIGHT 2000FT AGL.

UK AIP ENR 6 (PINS AREAS AND UK DAY LOW FLYING SYSTEM (DLFS))

REFERS. 24/08/172/LFC

F) SFC G) 6500FT AMSL

F1556/24 VALID: 22-AUG-24 0500 - 22-AUG-24 0700

DANGER AREA EGD009A WEMBURY **ACTIVATED**

F) SFC G) 5000FT AMSL

F1558/24 VALID: 22-AUG-24 0500 - 22-AUG-24 1100

DANGER AREA EGD009B WEMBURY **ACTIVATED**

F) SFC G) 5000FT AMSL

H5657/24 VALID: 22-AUG-24 0500 - 22-AUG-24 1630

AN EQUESTRIAN EVENT WILL TAKE PLACE IN LOW FLYING AREA 11

WI 2NM RADIUS OF PSN 540507N 0014552W (PATELEY BRIDGE, NORTH YORKSHIRE) MILITARY AIRCRAFT SHALL AVOID THE AREA FROM

SURFACE TO 2000FT AGL. 24/08/159/LFC

F) SFC G) 3300FT AMSL

H5677/24

CIVIL AIRCRAFT NOTIFICATION PROCEDURE - MULTIPLE PARAGLIDERS OPR IN LOW FLYING AREA 5 AND 6 WI 2NM RADIUS OF PSN 524849N 0000652E (HOLBEACH, LINCOLNSHIRE). 2000FT AGL. CTC 07785 577378.

24/08/168/LFC F) SFC G) 2100FT AMSL

J2639/24

TEMPO **DANGER** AREA (TDA) EGD098B **ACTIVATED** WI AN AREA BOUNDED BY 504703N 0005208E - 505315N 0010128E - 504948N 0011548E - 504139N 0011414E - 503926N 0010808E - 504703N 0005208E (ENGLISH CHANNEL). BEYOND VISUAL LINE OF SIGHT UAS OPS CONTAINED WHOLLY WI THE TDA. A SPECIAL USE AIRSPACE ACTIVITY INFORMATION SERVICE (SUA AIS) WILL BE **AVBL** FM EITHER LONDON INFO ON FREQ 124.600MHZ (OPR H24), OR FM LYDD ATC ON FREQ 120.705MHZ LYDD APPROACH DURING THE HR OF WATCH. AIC Y084/2024 REFERS. AR-2023-11556/AU2.

F) SFC G) 1500FT AMSL

J2640/24

TEMPO **DANGER** AREA (TDA) EGD098A **ACTIVATED** WI AN AREA BOUNDED BY 504815N 0004937E - 505359N 0005825E - 505315N 0010128E - 504703N 0005208E - 504815N 0004937E (ENGLISH CHANNEL). BEYOND VISUAL LINE OF SIGHT UAS OPS CONTAINED WHOLLY WI THE TDA. A SPECIAL USE AIRSPACE ACTIVITY INFORMATION SERVICE (SUA AIS) WILL BE **AVBL** FM EITHER LONDON INFO ON FREQ 124.600MHZ (OPR H24) OR FM LYDD ATC ON FREQ 120.705MHZ LYDD APPROACH DURING THE HR OF WATCH. AIC Y084/2024 REFERS. AR-2023-11556/AU2.

F) SFC G) 1500FT AMSL

**J2642/24**

TEMPO **DANGER** AREA (TDA) EGD098D **ACTIVATED** WI AN AREA BOUNDED BY 505315N 0010128E - 510149N 0011316E - 510635N 0012927E - 510336N 0013547E - 510227N 0013230E - 505659N 0012114E - 505345N 0011650E - 504948N 0011548E - 505315N 0010128E (ENGLISH CHANNEL). BEYOND VISUAL LINE OF SIGHT UAS OPS CONTAINED WHOLLY WI THE TDA. A SPECIAL USE AIRSPACE ACTIVITY INFORMATION SERVICE (SUAAIS) WILL BE **AVBL** FM EITHER LONDON INFO ON FREQ 124.600MHZ (OPR H24) OR FM LYDD ATC ON FREQ 120.705MHZ LYDD APPROACH DURING THE HR OF WATCH. AIC Y084/2024 REFERS. AR-2023-11556/AU2.
F) SFC G) 1500FT AMSL

J2641/24

TEMPO **DANGER** AREA (TDA) EGD098C **ACTIVATED** WI AN AREA BOUNDED BY 505359N 0005825E - 510326N 0011118E - 510756N 0012635E - 510635N 0012927E - 510149N 0011316E - 505315N 0010128E - 505359N 0005825E (ENGLISH CHANNEL). BEYOND VISUAL LINE OF SIGHT UAS OPS CONTAINED WHOLLY WI THE TDA. A SPECIAL USE AIRSPACE ACTIVITY INFORMATION SERVICE (SUAAIS) WILL BE **AVBL** FM EITHER LONDON INFO ON FREQ 124.600MHZ (OPR H24) OR FM LYDD ATC ON FREQ 120.705MHZ LYDD APPROACH DURING THE HR OF WATCH. AIC Y084/2024 REFERS. AR-2023-11556/AU2.
F) SFC G) 1500FT AMSL

J2643/24

TEMPO **DANGER** AREA (TDA) EGD098E **ACTIVATED** WI AN AREA BOUNDED BY 510756N 0012635E - 511454N 0013137E - 512251N 0013322E - 511740N 0015439E - 511447N 0020000E - 511153N 0015200E - 510607N 0014309E - 510336N 0013547E - 510756N 0012635E (ENGLISH CHANNEL). BEYOND VISUAL LINE OF SIGHT UAS OPS CONTAINED WHOLLY WI THE TDA. A SPECIAL USE AIRSPACE ACTIVITY INFORMATION SERVICE (SUAAIS) WILL BE **AVBL** FM EITHER LONDON INFO ON FREQ 124.600MHZ (OPR H24) OR FM LYDD ATC ON FREQ 120.705MHZ LYDD APPROACH DURING THE HR OF WATCH. AIC Y084/2024 REFERS. AR-2023-11556/AU2.
F) SFC G) 2500FT AMSL

J2644/24

TEMPO **DANGER** AREA (TDA) EGD098G **ACTIVATED** WI AN AREA BOUNDED BY 504118N 0002647E - 504815N 0004937E - 503926N 0010808E - 503300N 0005110E - 504118N 0002647E (ENGLISH CHANNEL). BEYOND VISUAL LINE OF SIGHT UAS OPS CONTAINED WHOLLY WI THE TDA. A SPECIAL USE AIRSPACE ACTIVITY INFORMATION SERVICE (SUAAIS) WILL BE **AVBL** FM EITHER LONDON INFO ON FREQ 124.600MHZ (OPR H24) OR FM LYDD ATC ON FREQ 120.705MHZ LYDD APPROACH DURING THE HR OF WATCH. AIC Y084/2024 REFERS. AR-2023-11556/AU2.
F) SFC G) 2000FT AMSL

J2645/24

TEMPO **DANGER** AREA (TDA) EGD098H **ACTIVATED** WI AN AREA BOUNDED BY STRAIGHT LINES JOINING 510831N 0012227E - 510756N 0012635E - 510629N 0012136E THENCE THE ANTICLOCKWISE ARC OF A CIRCLE RADIUS OF 2.25NM CENTRED ON 510800N 0011900E BTN 510629N 0012136E - 510831N 0012227E (PORT OF DOVER). BEYOND VISUAL LINE OF SIGHT UAS OPS CONTAINED WHOLLY WI THE TDA. A SPECIAL USE AIRSPACE ACTIVITY INFORMATION SERVICE (SUAAIS) WILL BE **AVBL** FM EITHER LONDON INFO ON FREQ 124.600MHZ (OPR H24) OR FM LYDD ATC ON FREQ 120.705MHZ LYDD APPROACH DURING THE HR OF WATCH. AIC Y084/2024 REFERS. AR-2023-11556/AU2.
F) SFC G) 800FT AMSL

**J2646/24**

TEMPO **DANGER** AREA (TDA) EGD098F ESTABLISHED WI AN AREA BOUNDED BY 510341N 0010445E - 510359N 0010700E - 510414N 0011100E - 510537N 0011311E - 510612N 0011652E THENCE THE ANTICLOCKWISE ARC OF A CIRCLE OF RADIUS OF 2.25 NM CENTRED ON 510800N 0011900E BETWEEN 510612N 0011652E - 510546N 0011912E - 510326N 0011118E - 505829N 0010432E - 510120N 0010148E - 510212N 0010531E - 510341N 0010445E(ENGLISH CHANNEL). BEYOND VISUAL LINE OF SIGHT UAS OPS CONTAINED WHOLLY WI THE TDA. A SPECIAL USE AIRSPACE ACTIVITY INFORMATION SERVICE (SUAAIS) WILL BE **AVBL** FM EITHER LONDON INFO ON FREQ 124.600MHZ (OPR H24) OR FM LYDD ATC ON FREQ 120.705MHZ LYDD APPROACH DURING THE HR OF WATCH. AIC Y084/2024 REFERS.
AR-2023-11556/AU2.

F) SFC G) 800FT AMSL

H5446/24

2000-0300

LASER DISPLAY WI 1NM RADIUS: 544848N 0032251W (PELUTHO). FOR INFO 07729 768396. AR-2024-5424/AU2.

F) SFC G) UNL

H5328/24

1900-0200

LASER DISPLAY WI 1NM RADIUS: 522442N 0005529W (KELMARSH). FOR INFO 07828 767319. AR-2024-4874/AU2

F) SFC G) UNL

H5715/24

21 1402-1900, 22-31 0700-1900

AERIAL SURVEY WI AREA BOUNDED BY:

562951N 0030517E - 551933N 0033752E - 543642N 0020633E -

535712N 0020042E - 544304N 0045042E - 552505N 0052024E -

562043N 0043626E - 562951N 0030517E (NORTH SEA). FOR INFO 07436

269325. AR-2024-5115/AU3.

F) 1000FT AMSL G) 2100FT AMSL

J1465/24

RESTRICTED AREA (TEMPORARY) **ACTIVE** FOR UAS ONLY (BRAMHAM PARK) WI THE AREA BOUNDED BY STRAIGHT LINES JOINING SUCCESSIVELY THE FOLLOWING POINTS: 535109N 0012314W - 535145N 0012347W - 535140N 0012354W - 535150N 0012404W - 535146N 0012421W - 535150N 0012425W - 535200N 0012348W - 535215N 0012342W - 535246N 0012249W - 535247N 0012150W - 535228N 0012156W - 535218N 0012127W - 535118N 0012113W - 535109N 0012314W.

DOES NOT APPLY TO ANY UNMANNED ACFT FLYING IN ACCORDANCE WITH EXCEPTIONS STATED IN THE AIC. AIC M 067/2024 REFERS. FURTHER DETAILS WWW.NATS.AERO/AIS. RESTRICTION OF FLYING REGULATIONS MADE UNDER ARTICLE 239 OF THE AIR NAV ORDER 2016. AR-2024-1842/A02

F) SFC G) 2000FT AMSL

J1466/24

RESTRICTED AREA (TEMPORARY) **ACTIVE** FOR UAS ONLY (READING) WI THE AREA BOUNDED BY STRAIGHT LINES JOINING SUCCESSIVELY THE FOLLOWING POINTS:

512800N 0010042W - 512812N 0005958W - 512804N 0005919W -

512759N 0005846W - 512755N 0005849W - 512744N 0005920W -

512747N 0010008W - 512754N 0010049W - 512800N 0010042W.

DOES NOT APPLY TO ANY UNMANNED ACFT FLYING IN ACCORDANCE WITH EXCEPTIONS STATED IN THE AIC. AIC M 060/2024 REFERS. FURTHER DETAILS WWW.NATS.AERO/AIS. RESTRICTION OF FLYING REGULATIONS MADE UNDER ARTICLE 239 OF THE AIR NAV ORDER 2016. AR-2024-765/A02

F) SFC G) 750FT AMSL

**H5661/24**

0900-1400

DEMOLITION OF EXPLOSIVES WILL TAKE PLACE IN LOW FLYING AREA 11 WI
1NM RADIUS OF PSN 535109N 0000635W (MAPPLETON, EAST RIDING OF
YORKSHIRE) MAX HEIGHT 2000FT AGL. ON SITE CTC 07534 285936.

24/08/166/LFC

F) SFC G) 2100FT AMSL

H5452/24

0800-1600

DEMOLITION EXPLOSIVES WI 0.9NM RADIUS: 521518N 0031105W (NEW
RADNOR). FOR INFO 01544 267441 / 07971 631827. AR-2024-5362/AU2.

F) SFC G) 4200FT AMSL

H5669/24

0700-1900

KITE FLYING WI 1NM RADIUS 520953N 0013626E (ALDEBURGH). MAX HGT
3000FT AGL. FOR INFO 07985 278262. AR-2024-5589/AR03.

F) SFC G) 3100FT AMSL

H5671/24

0700-1900

KITE FLYING WI 1NM RADIUS 511619N 0012308E (SANDWICH BAY, KENT).
MAX HGT 3000FT AGL. FOR INFO 07985 278262. AR-2024-5592/AR03.

F) SFC G) 3100FT AMSL

H5670/24

0700-1900

KITE FLYING WI 1NM RADIUS 512310N 0005625E (LEYSDOWN). MAX HGT
3000FT AGL. FOR INFO 07985 278262. AR-2024-5590/AR03.

F) SFC G) 3100FT AMSL

H5672/24

0700-1900

KITE FLYING WI 1NM RADIUS 520159N 0012730E (SHINGLE BEACH). MAX
HGT 3000FT AGL. FOR INFO 07985 278262. AR-2024-5593/AR03.

F) SFC G) 3100FT AMSL

H5590/24

SR-SS

KITE FLYING WI 0.1NM RADIUS: 525906N 0025747W (ERBISTOCK). MAX HGT
1000FT AGL. FOR INFO 07974 195848. AR-2024-1833/A03.

F) SFC G) 1200FT AMSL

H5684/24

SR-SS

UAS OPR WI 1NM RADIUS OF 524552N 0021833W (NEWPORT). MAX HGT
1000FT AGL. FOR INFO 07758 895068. AR-2024-5556/AU2

F) SFC G) 1500FT AMSL

H5630/24 VALID: 20-AUG-24 2100 - 22-AUG-24 1000

2100-1000

MET BALLOON RELEASE/S WI 1NM RADIUS: 505839N 0040543W (BELLE
VUE AD). THIS ACTIVITY WILL NOT BE WHOLLY CONTAINED WI LATERAL
DIMENSION AS NOTIFIED. ASSOCIATED EQUIPMENT WILL SUBSEQUENTLY
DES BY PARACHUTE. FOR INFO 07395 815093. AR-2024-366/AR02.

F) SFC G) UNL

**H5683/24**

20 1259-SS, 21-24 SR-SS

UAS OPR BEYOND VISUAL LINE OF SIGHT (BVLOS) UTILISING VISUAL OBSERVERS (EXTENDED LINE OF SIGHT) WI AREA BOUNDED BY

531738N 0034051W - 531735N 0034123W - 531735N 0034225W -
531745N 0034323W - 531811N 0034417W - 531820N 0034422W -
531843N 0034420W - 531853N 0034431W - 531855N 0034504W -
531908N 0034604W - 531928N 0034626W - 531928N 0034723W -
531921N 0034809W - 531919N 0034856W - 531925N 0034933W -
531940N 0035000W - 531952N 0034941W - 531935N 0034836W -
531940N 0034711W - 531939N 0034617W - 531911N 0034408W -
531810N 0034301W - 531752N 0033935W - 531753N 0033757W -
531740N 0033647W - 531825N 0033320W - 531919N 0033040W -
531858N 0033016W - 531848N 0033037W - 531856N 0033044W -
531850N 0033107W - 531833N 0033200W - 531800N 0033339W -
531734N 0033520W - 531725N 0033608W - 531722N 0033654W -
531723N 0033734W - 531733N 0033804W - 531731N 0033851W -
531732N 0033954W - 531738N 0034051W (COLWYN BAY) MAX HGT 250FT
AGL. FOR INFO 07790 997405. AR-2024-5496/AU2

F) SFC G) 800FT AMSL

H5352/24

AUG 20-23 0800-1430, AUG 27-SEP 01 0800-1300

LIVE FIRING. WI 1.7NM: 521126N 0000349E (COMBERTON). INCREASE TO AIR **DANGER** HEIGHT. FOR INFO CONTACT 01842 855167.

AR-2024-5311/AU3.

F) SFC G) 1800FT AMSL

H5592/24

0800-1600

KITE FLYING WI 0.1NM RADIUS: 504601N 0011819W (VISUAL REFERENCE POINT COWES). MAX HGT 300FT AGL. FOR INFO 07447 008827.

AR-2024-5287/A03.

F) SFC G) 500FT AMSL

H5613/24

0800-1300

MET BALLOON RELEASES WI 1NM RADIUS: 525611N 0030519W (CHIRK). THIS ACTIVITY WILL NOT BE WHOLLY CONTAINED WI LATERAL DIMENSION AS NOTIFIED. ASSOCIATED EQUIPMENT WILL SUBSEQUENTLY DESCEND BY PARACHUTE. FOR INFO 07517 723666/ 01142 131050. AR-2024-1184/AR02.

F) SFC G) UNL

H5614/24

0800-1300

MET BALLOON RELEASES WI 1NM RADIUS: 530058N 0014431W (ASHBOURNE). THIS ACTIVITY WILL NOT BE WHOLLY CONTAINED WI LATERAL DIMENSION AS NOTIFIED. ASSOCIATED EQUIPMENT WILL SUBSEQUENTLY DESCEND BY PARACHUTE. FOR INFO 01142 131050. AR-2023-1101/AR02. F)

SFC G) UNL

H5626/24

0800-1300

MET BALLOON RELEASES WI 0.5NM RADIUS: 532322N 0012610W (SHEFFIELD). THIS ACTIVITY WILL NOT BE WHOLLY CONTAINED WI LATERAL DIMENSION AS NOTIFIED. ASSOCIATED EQUIPMENT WILL SUBSEQUENTLY DESCEND BY PARACHUTE. FOR INFO 01142 131050. AR-2023-721/AR02.

F) SFC G) UNL

H5629/24

0800-1300

MET BALLOON RELEASE/S WI 1NM RADIUS: 532327N 0013910W (SHEFFIELD). THIS ACTIVITY WILL NOT BE WHOLLY CONTAINED WI LATERAL DIMENSION AS NOTIFIED. ASSOCIATED EQUIPMENT WILL SUBSEQUENTLY DESCEND BY PARACHUTE. FOR INFO 01142 131050. AR-2023-765/AR02.

F) SFC G) UNL

**H5625/24**

AUG 20-OCT 26 0600-1700, OCT 27-NOV 17 0700-1800
UAS OPR BEYOND VISUAL LINE OF SIGHT (BVLOS) UTILISING VISUAL
OBSERVERS (EXTENDED LINE OF SIGHT) WI AREA BOUNDED BY
514808N 0005056W - 514832N 0004959W - 514508N 0004338W -
514314N 0004151W - 514258N 0004253W - 514520N 0004500W -
514808N 0005056W (WENDOVER) MAX HGT 500FT AGL.
FOR INFO 07464 713829. AR-2024-4887/AU2
F) SFC G) 1300FT AMSL

H5631/24

SR-SS
FLYING OF MODEL ACFT WI 1NM RADIUS 531945N 0004725W (NORTH
LEVERTON) FOR INFO CONTACT 07966 764803. AR-2024-5305/AU2.
F) SFC G) 1300FT AMSL

H5587/24

0900-2359
DROPPING OF ARTICLES WI 5NM RADIUS: 525053N 0004545E (SCULTHORPE).
FOR INFO 01638 545013. AR-2024-5510/AU3.
F) SFC G) 3500FT AMSL

D1044/24

19 20 21 22 24 25 0830-1630
DANGER AREA EGD410 STRENSALL **ACTIVATED**
F) SFC G) 1000FT AMSL

D1009/24

19-22 27 28 30 0730-1500
DANGER AREA EGD132 ASH RANGES **ACTIVATED**
F) SFC G) 1100FT AMSL

D1055/24

DANGER AREA EGD118 PEMBREY. NEW VHF FREQ 122.755
F) SFC G) 12000FT AMSL

H4662/24

1000-1800
GLIDING. MAJOR GLIDING COMPETITION. INTENSE ACT WI 20NM RADIUS:
535534N 0004741W (POCKLINGTON AD). UP TO 40 GLIDERS MAY
PARTICIPATE. FOR INFO 01759 303579. AR-2024-4742/AU3.
F) SFC G) 5800FT AMSL

H2951/24

0900-1800
MAJOR GLIDING COMPETITION. INTENSE ACT WI 5NM RADIUS
535541N 0004751W (POCKLINGTON GLIDER SITE, YORKSHIRE). UP TO 40
GLIDERS PLUS TUG ACFT OPR. SEE SEPARATE DAILY NOTAM AND
GLIDINGTASKS.CO.UK FOR GLIDER ROUTES OUTSIDE THIS AREA. FOR INFO
CONTACT 01759 303579 OR 122.915MHZ
F) SFC G) FL100

H2948/24

0900-1800
MAJOR GLIDING COMPETITION. INTENSE ACT WI 5NM RADIUS
522626N 0010238W (HUSBANDS BOSWORTH GLIDER SITE, LEICESTERSHIRE).
UP TO 65 GLIDERS PLUS TUG ACFT OPR. SEE SEPARATE DAILY NOTAM AND
GLIDINGTASKS.CO.UK FOR GLIDER ROUTES OUTSIDE THIS AREA. FOR INFO
CONTACT 07900682932 OR 127.580MHZ
F) SFC G) FL100

H2949/24

0900-1800
MAJOR GLIDING COMPETITION. INTENSE ACT WI 5NM RADIUS
511112N 0010155W (LASHAM). UP TO 75 GLIDERS PLUS TUG ACFT OPR. SEE
SEPARATE DAILY NOTAM AND GLIDINGTASKS.CO.UK FOR GLIDER ROUTES
OUTSIDE THIS AREA. FOR INFO CONTACT 07836 284096 OR 131.030MHZ
F) SFC G) 5500FT AMSL

**H5400/24**

SR-SS

FLYING OF MODEL ACFT WI 0.6NM RADIUS 505833N 0010222W (EAST MEON).
FOR INFO CONTACT 07747 617309. AR-2024-5082/AU2.

F) SFC G) 2300FT AMSL

H2735/24

SR MINUS30-SS PLUS30

KITE FLYING 1NM RADIUS 505000N 0032300W (LANGFORD, NEAR
CULLOMPTON, DEVON). FOR INFO, TEL 07780 825848. AR-2024-3027/A03.

F) SFC G) 1000FT AMSL

H5557/24

AUG 16-OCT 26 2200-0700, OCT 27-NOV 03 2300-0700

FLARE FIRING WI 0.8NM RADIUS: 510918N 0011413E (ELHAM). FLARES
WILL DESCEND BY PARACHUTE. FOR INFO 07305 022986.

AR-2024-5474/AU2. F) SFC G) 1100FT AMSL

H5562/24

AUG 16-OCT 26 2200-0600, OCT 27-NOV 02 2300-0700

FLARE FIRING WI 3.7NM RADIUS: 510828N 0011106E (VCY DENSOLE).
FLARES WILL DESCEND BY PARACHUTE. FOR INFO 07305 022986.

AR-2024-5482/AU2.

F) SFC G) 1100FT AMSL

H2397/24

0700-1600

UNMANNED CAPTIVE BALLOON WI 1NM RADIUS: 521430N 0005022W
(NORTHAMPTON, NORTHAMPTONSHIRE). MAX HGT 198FT AGL. FOR INFO 07725
945762. AR-2024-1018/AU4.

F) SFC G) 500FT AMSL

H5303/24

0600-1100

MET BALLOON RELEASE WI 1NM RADIUS: 521316N 0020819W

(TIBBERTON). THIS ACTIVITY WILL NOT BE WHOLLY CONTAINED WI LATERAL
DIMENSION AS NOTIFIED. ASSOCIATED EQUIPMENT WILL SUBSEQUENTLY
DESCEND BY PARACHUTE. FOR INFO 07783 903096. AR-2024-5132/AU5.

F) SFC G) UNL

H5468/24

15-16 19-23 0700-1600

UNMANNED CAPTIVE BALLOON WI 0.5NM RADIUS: 505208N 0005243W
(FUNTINGTON). MAX HGT 1000FT AGL. FOR INFO 07796 303065.

AR-2024-75/AU5.

F) SFC G) 1230FT AMSL

H5356/24

14-22 25 1900-0500

FLARE FIRING WI 0.6NM RADIUS 510741N 0010749E (1.6NM EAST OF
LYMINGE). FLARES WILL DESCEND BY PARACHUTE. FOR INFO 74726 22573.

AR-2024-5205/AU2.

F) SFC G) 2300FT AMSL

H5478/24ENVIRONMENTAL AVOID WILL TAKE PLACE IN LOW FLYING AREA 1A
AND NIGHT ROTARY REGION 1 WI 0.25NM RADIUS OF PSN 505819N 0014828W
(WHITSBURY, HAMPSHIRE). MILITARY ACFT SHALL AVOID THE AREA FM SFC
TO 2000FT AGL. 24/08/090/LFC

F) SFC G) 2500FT AMSL

H5447/24

0600-1800

UAS OPR WI 1.5NM RADIUS OF 501559N 0050729W (THREEMILESTONE)

MAX HGT 400FT AGL. FOR INFO 07854 246075. AR-2024-5354/AU2

F) SFC G) 900FT AMSL

**H5430/24**

ENVIRONMENTAL AVOID WILL TAKE PLACE IN LOW FLYING AREA 2 AND ROTARY REGION 2 WI 0.25NM RADIUS OF PSN 513624N 0015537W (BURYHILL FARM, WILTSHIRE). MILITARY ACFT SHALL AVOID THE AREA FM SFC TO 2000FT AGL.

24/08/075/LFC

F) SFC G) 2400FT AMSL

H5432/24

ENVIRONMENTAL AVOID WILL TAKE PLACE IN LOW FLYING AREA 2 AND NIGHT ROTARY REGION 2 WI 0.25NM RADIUS OF PSN 512317N 0021310W (ATWORTH, WILTSHIRE). MILITARY ACFT SHALL AVOID THE AREA FROM SFC TO 2000FT AGL. 24/08/078/LFC

F) SFC G) 2600FT AMSL

H5431/24

ENVIRONMENTAL AVOID WILL TAKE PLACE IN LOW FLYING AREA 7 AND NIGHT SECTOR 5CN WI 0.25NM RADIUS OF PSN 520655N 0032114W (LLANFAREDD, POWYS). MILITARY ACFT SHALL AVOID THE AREA FM SFC TO 2000FT AGL. 24/08/076/LFC

F) SFC G) 2500FT AMSL

H5434/24

ENVIRONMENTAL AVOID WILL TAKE PLACE IN LOW FLYING AREA 2 AND NIGHT ROTARY REGION 2 WI 0.25 NM RADIUS OF PSN 504921N 0035358W (BONDLEIGH, WEST DEVON). MILITARY ACFT SHALL AVOID THE AREA FROM SFC TO 2000FT AGL. 24/08/077/LFC

F) SFC G) 2400FT AMSL

H5427/24

ENVIRONMENTAL AVOID WILL TAKE PLACE IN LOW FLYING AREA 2 AND NIGHT ROTARY REGION 2 WI 0.25NM RADIUS OF PSN 504343N 0030448W (WHITEWELL LANE, DEVON). MILITARY ACFT SHALL AVOID THE AREA FM SFC TO

2000FT AGL. 24/07/014/LFC

F) SFC G) 2000FT AMSL

H5383/24

0700-1730

CIVIL AIRCRAFT NOTIFICATION PROCEDURE - UNDERSLUNG LOADS WILL OPR LOW FLYING AREA 8 WI 2NM EITHER SIDE OF TRACK AND 2NM RADIUS OF PSN 532308N 0015300W - 532418N 0015149W - 532329N 0015044W (EDALE, DERBYSHIRE) MAX HGT 500FT AGL. ACFT MAY BE RESTRICTED IN ABILITY TO MANOEUVRE AND UNABLE TO COMPLY WITH RAC. OPS CTC 07860 395756.

24/08/059/LFC

F) SFC G) 2500FT AMSL

H5323/24

0700-1800

FLYING OF MODEL ACFT WI 0.5NM RADIUS 511711N 0024318W (CHEDDAR). FOR INFO CONTACT 07769 695157. AR-2024-5021/AU2.

F) SFC G) 2400FT AMSL

H5282/24

0700-1700

MET BALLOON RELEASE WI 1NM RADIUS: 502226N 0040128W (PLYMPTON). THIS ACTIVITY WILL NOT BE WHOLLY CONTAINED WI LATERAL DIMENSION AS NOTIFIED. ASSOCIATED EQUIPMENT WILL SUBSEQUENTLY DESCEND BY PARACHUTE. FOR INFO 07812 035471. AR-2024-4685/AU5.

F) SFC G) UNL

H5314/24

SR-SS

FLYING OF MODEL ACFT WI 0.3NM RADIUS 532536N 0002754W (BISHOP NORTON). FOR INFO CONTACT 07851 515104. AR-2024-5223/AU2.

F) SFC G) 1600FT AMSL

**H5309/24**

1200-SS PLUS30

KITE FLYING 0.5NM RADIUS 503708N 0032151W (SANDY BAY, E OF EXMOUTH, DEVON) FOR INFO 07843 098727 OR 01395 279443.

AR-2024-5318/A03.

F) SFC G) 1300FT AMSL

V0029/24

SECURITY - HAZARDOUS SITUATION IN LEBANON. UK REGISTERED AIR OPERATORS ARE RECOMMENDED NOT TO ENTER FIR BEIRUT (OLBB) DUE TO POTENTIAL RISK TO AVIATION FROM MILITARY ACTIVITY. FOR MORE INFO CONTACT UK DEPARTMENT FOR TRANSPORT 02070 826639 OR 02079 443111 OUT OF HOURS. AR 2024-5332/AU4

F) SFC G) UNL

H5186/24

SR-SS

FLYING OF MODEL ACFT WI 0.5NM RADIUS 522352N 0000613W (WARBOYS) FOR INFO CONTACT 07586 292737. AR-2024-5168/AU2.

F) SFC G) 1700FT AMSL

H5201/24

UAS SWARM OPR WI AREA BOUNDED BY:

530825N 0004141W - 530821N 0004139W - 530819N 0004139W -

530818N 0004139W - 530816N 0004144W - 530816N 0004148W -

530821N 0004153W - 530825N 0004141W (SWINDERBY). SWARM COMPRISED 500 UAS. MAX HGT 600FT AGL. FOR INFO 07547 155440.

AR-2024-4467/AU2 F) SFC G) 700FT AMSL

H5151/24

0600-1700

UAS OPR BEYOND VISUAL LINE OF SIGHT (BVLOS) UTILISING VISUAL OBSERVERS (EXTENDED LINE OF SIGHT) WI AREA BOUNDED BY:

521315N 0013513E - 521339N 0013547E - 521334N 0013719E -

521319N 0013709E - 521327N 0013600E - 521302N 0013523E -

521315N 0013513E (LEISTON) MAX HGT 500FT AGL. FOR INFO 07464 713829. AR-2024-5076/AU2

F) SFC G) 600FT AMSL

H4970/24

0900-1400

MET BALLOON RELEASE/S WI 1NM RADIUS: 511515N 0024247W (RODNEY STOKE). THIS ACTIVITY WILL NOT BE WHOLLY CONTAINED WI LATERAL DIMENSION AS NOTIFIED. ASSOCIATED EQUIPMENT WILL SUBSEQUENTLY DESCEND BY PARACHUTE. FOR INFO 07735 474653 / 07711 812075.

AR-2024-1999/AU5.

F) SFC G) UNL

H5099/24

0900-2259

UAS SWARM OPR WI 0.5NM RADIUS OF 522126N 0010421W (WINWICK). SWARM COMPRISED 400 UAS. MAX HGT 600FT AGL. FOR INFO 07970 017256.

AR-2024-4927/AU2

F) SFC G) 1300FT AMSL

H5055/24

SR-SS

FLYING OF MODEL ACFT WI 0.5NM RADIUS 534202N 0011955W

(PONTEFRAC). FOR INFO CONTACT 07802 725231. AR-2024-5047/AU2.

F) SFC G) 1800FT AMSL

H5058/24

SR-SS

MODEL AIRCRAFT FLYING WI 1NM RADIUS OF 522242N 0005308E (BURY ST. EDMUNDS) MAX HGT 1000FT AGL. FOR INFO 07914 094525.

AR-2024-2626/AU3

F) SFC G) 1200FT AMSL

**H5005/24**

JUL 29 1407-1800, JUL 30-OCT 07 0800-1800
FLYING OF MODEL ACFT WI 0.3NM RADIUS 511327N 0000111W (OXTED). FOR
INFO CTC 07966 439835. AR-2024-4088/AR02.
F) SFC G) 1500FT AMSL

H5001/24

JUL 29 1210-1800, JUL 30-AUG 31 0800-1800
UAS OPR WI 0.3NM RADIUS OF 523751N 0010758W (LEICESTER)
MAX HGT 400FT AGL. FOR INFO 07776 236380. AR-2024-5009/AU2.
F) SFC G) 700FT AMSL

H4465/24

0800-1900
FLYING OF MODEL ACFT WI 0.3NM RADIUS 521123N 0002445W (RAVENS DEN).
FOR INFO CONTACT 07876 200320. AR-2024-4420/AU2.
F) SFC G) 1800FT AMSL

H4627/24

JUL 20-OCT 26 0700-1600, OCT 27-31 0800-1700
UNMANNED CAPTIVE BALLOON WI 1NM RADIUS: 513821N 0035609W
(LANDORE) MAX HGT 198FT AGL. FOR INFO 07725 945762.
AR-2024-4505/AU4. F) SFC G) 900FT AMSL

H1858/24

SR-SS
KITE FLYING FOR FALCONRY PURPOSES AT VARIOUS POSITIONS WI 0.5NM
RADIUS 530842N 0012941W (HOLESTONE MOOR, NEAR ASHOVER). LARGE
BIRDS OF PREY FLYING TO/FROM THE KITE. FOR INFO TEL 07860 331351.
AR-2024-2263/A03.
F) SFC G) 2000FT AMSL

H4580/24

JUL 16-AUG 05 0800-1130, AUG 07 0800-1130, AUG 09-22 0800-1130
EXER STORM WARRIOR. UP TO 54 MIL ACFT, INCLUDING HEL AND FAST JETS
WILL CONDUCT HIGH ENERGY MANOEUVRES WI AREA BOUNDED BY: 574800N
0002400E - 544500N 0025700E - 542300N 0024500E -
533000N 0030000E - 531600N 0030000E - 532000N 0023000E -
531200N 0023000E - 530900N 0020600E - 532200N 0000400E -
534300N 0000800W - 544200N 0011400W - 550100N 0013000W -
550300N 0014100W - 550600N 0013800W - 552600N 0023700W -
553800N 0025100W - 560000N 0024900W - 560700N 0025600W -
560700N 0033000W - 561400N 0033200W - 562400N 0031500W -
571600N 0021000W - 574800N 0002400E. (NORTH SEA IN VICINITY OF
EGD323, EGD513 AND EGD 514 COMPLEX). ACFT MAY BE UNABLE TO COMPLY
WITH RAC. AIC Y082/2024 AND ACN AR-2024-1773 REFER. FOR INFO 01665
572313. AR-2024-1884/AU3.
F) SFC G) FL660

H4416/24

SR-SS PLUS30
FLYING OF MODEL ACFT WI 1NM RADIUS 521435N 0012041W (SOUTHAM). FOR
INFO CONTACT 07801 281492. AR-2024-4094/AU2.
F) SFC G) 2100FT AMSL

H4392/24

0900-2259
UAS SWARM OPR WI 0.5NM RADIUS OF 530910N 0014413W (MIDDLETON).
SWARM COMPRISED 300 UAS. MAX HGT 400FT AGL. FOR INFO 02031 516891.
AR-2024-4175/AU7
F) SFC G) 1600FT AMSL

H4455/24

SR-SS
FLYING OF MODEL ACFT WI 0.5NM RADIUS 524451N 0025106W (MONTFORD
BRIDGE DISUSED AD) FOR INFO CONTACT 07909 511031.
AR-2024-4587/AU2. F) SFC G) 800FT AMSL

**H2107/24**

0800-2200

UAS OPR WI 1NM RADIUS OF 504836N 0005515W (THORNEY ISLAND AD). MAX HGT 400FT AGL. FOR INFO 07845 663025 OR 07845 663021.

AR-2024-1886/AU2

F) SFC G) 500FT AMSL

H4341/24

SR-SS

FLYING OF MODEL ACFT WI 1NM RADIUS 515907N 0020452W

(ASHCHURCH). FOR INFO CONTACT 07778 034399. AR-2024-4312/AU7.

F) SFC G) 2000FT AMSL

H4294/24

JUL 04 1230-1900, JUL 05-SEP 28 0700-1900

FLYING OF MODEL ACFT WI 0.6NM RADIUS 531612N 0031821W (1NM NE OF BRYNGWYN BACH AD). FOR INFO CONTACT 07940 351819.

AR-2024-4289/AU7.

F) SFC G) 2300FT AMSL

V0024/24

AIRSPACE SECURITY WARNING ISSUED BY THE UK DEPARTMENT FOR TRANSPORT. UK CIVIL AIR OPERATORS ARE ADVISED TO TAKE RISK INTO ACCOUNT WHEN OPERATING WATERS OF THE RED SEA DUE TO POTENTIAL RISK FROM HEIGHTENED MILITARY ACTIVITY. FOR MORE INFO UK DEPARTMENT FOR TRANSPORT 0207 082 6639 OR 0207 944 3111 OUT OF HOURS. AR

2024-515/AU4

F) SFC G) UNL

V0023/24

AIRSPACE SECURITY WARNING ISSUED BY THE UK DEPARTMENT FOR TRANSPORT. UK CIVIL AIR OPERATORS ARE ADVISED TO TAKE RISK INTO ACCOUNT WHEN OPERATING UP TO 150NM FROM 287600N 347100E OF (GULF OF AQABA) DUE TO POTENTIAL RISK FROM HEIGHTENED MILITARY ACTIVITY. FOR MORE INFO UK DEPARTMENT FOR TRANSPORT 0207 082 6639 OR 0207 944 3111 OUT OF HOURS. AR 2024-515/AU4

F) SFC G) UNL

H4265/24

ENVIRONMENTAL AVOID WILL TAKE PLACE IN LOW FLYING AREA 2 AND NIGHT ROTARY REGION 2 WI 2NM RADIUS OF PSN 513624N 0015537W (SWINDON, WILTSHIRE). MIL ACFT SHALL AVOID THE AREA FM SFC TO 2000FT AGL. 24/07/021/LFC

F) SFC G) 2500FT AMSL

H4235/24

UNMANNED CAPTIVE BALLOON WI 1NM RADIUS: 523433N 0010812E

(WYMONDHAM, NORFOLK). MAX HGT 180FT AGL. FOR INFO 07909 924188.

AR-2024-394/AU6.

F) SFC G) 330FT AMSL

J1980/24AIC Y 109/2024 TEMPORARY **DANGER** AREA (HIGH ALTITUDE): BVLOS RPAS OPERATIONS 01 JULY - 31 AUGUST 2024.

THE FOLLOWING CHANGES HAVE BEEN IMPLEMENTED, ALL REFERENCES SHALL READ AS FOLLOWS:

REPLACE EGD296A WITH EGD295A

REPLACE EGD296B WITH EGD295B

REPLACE EGD296C WITH EGD295C

REPLACE EGD296D WITH EGD295D

ALL OTHER DETAILS REMAIN UNCHANGED.

F) FL500 G) FL660

H4209/24

UAS OPR BEYOND VISUAL LINE OF SIGHT (BVLOS) UTILISING VISUAL OBSERVERS (EXTENDED LINE OF SIGHT) WI 1NM RADIUS OF

510636N 0020223W (CHILMARK) MAX HGT 1500FT AGL. FOR INFO

07826 918598. AR-2024-4287/AU2

F) SFC G) 2200FT AMSL

**H3641/24**

0700-1800

FLYING OF MODEL ACFT WI 1NM RADIUS 513348N 0013008W (1NM S OF SPARSHOLT). FOR INFO CONTACT 07454 733211. AR-2024-3848/AU2.

F) SFC G) 2300FT AMSL

H4171/24

SR-SS

FLYING OF MODEL ACFT WI 0.3NM RADIUS 513922N 0010616W (NEWINGTON). FOR INFO CONTACT 07742 646565. AR-2024-4190/AU2.

F) SFC G) 1300FT AMSL

H4146/24

0900-1700

FLYING OF MODEL ACFT WI 0.3NM RADIUS 504838N 0005525W (THORNEY ISLAND MICROLIGHT SITE). FOR INFO CONTACT 07906 078495 OR 07808 926007. AR-2024-4005/AU4.

F) SFC G) 1300FT AMSL

H4153/24

1900-2200

LASER DISPLAY WI 1NM RADIUS: 513026N 0005310W (SHIPLAKE). FOR INFO 07917 800143. AR-2024-4265/AU4

F) SFC G) UNL

H4077/24

UPAVON GLIDER SITE (MIL), WILTS (AD) (W AND T) 511710N 0014652W - AMEND 622 VGS CONTACT NO. TO READ 01980-618082, 07974-369674 (MOBILE)

F) SFC G) 3575FT AMSL

H3627/24

SR-SS

FLYING OF MODEL ACFT WI 0.5NM RADIUS 522203N 0012344W (WOLSTON). FOR INFO CONTACT 07519 665738. AR-2024-3832/AU2.

F) SFC G) 1900FT AMSL

H3668/24

0800-2000

FLYING OF MODEL ACFT WI 0.5NM RADIUS 522930N 0010010W (GUMLEY). FOR INFO CONTACT 07824 862575. AR-2024-3443/AU2.

F) SFC G) 2100FT AMSL

H3465/24

0400-2000

FLYING OF MODEL ACFT WI 0.9NM RADIUS 503439N 0033202W (LUTON). FOR INFO CONTACT 07474 424630. AR-2024-3724/AU2.

F) SFC G) 2400FT AMSL

H3873/24

0700-2000

FLYING OF MODEL ACFT WI 0.6NM RADIUS 505535N 0020117W (CASHMOOR). FOR INFO CONTACT 07909 022800. AR-2024-3963/AU7.

F) SFC G) 1900FT AMSL

H3939/24

JUN 21 1000-1700, JUN 22-SEP 19 0700-1700

UNMANNED CAPTIVE BALLOON WI 1NM RADIUS: 534115N 0014953W (ELLAND) MAX HGT 198FT AGL. FOR INFO 07725 945762.

AR-2024-3914/AU5.

F) SFC G) 1100FT AMSL

H3616/24

UAS OPR WI 0.5NM RADIUS OF 520456N 0001128E (HINXTON). MAX HGT 400FT AGL. FOR INFO 07913 819283. AR-2024-3837/AU2

F) SFC G) 700FT AMSL

D0719/24**DANGER** AREA EGD307 DONNA NOOK - VHF FREQ 122.750 USED BY DONNA NOOK

RANGE CHANGED TO 122.755.

F) GND G) 23000FT AMSL

**H3179/24**

SR-SS

FLYING OF MODEL ACFT WI 1NM RADIUS 510718N 0021047W (MONKTON DEVERILL). FOR INFO CONTACT 07962 013388. AR-2024-3322/AU2.
F) SFC G) 2300FT AMSL

H3154/24

0800-2000

FLYING OF MODEL ACFT WI 0.6NM RADIUS 514220N 0000746W (CUFFLEY). FOR INFO CONTACT 07496 769327. AR-2024-3412/AU2.
F) SFC G) 1600FT AMSL

H3299/24

1900-2200

LASER DISPLAY WI 1NM RADIUS 513201N 0005351W (HENLEY-ON-THAMES). FOR INFO 07917 800143. AR-2024-3573/AU2
F) SFC G) UNL

H3133/24

0800-2359

UAS SWARM OPR WI 0.6NM RADIUS OF 524650N 0004227W (SEWSTERN). SWARM COMPRISED 1000 UAS. MAX HGT 600FT AGL. FOR INFO 07778 287350. AR-2024-3252/AU2
F) SFC G) 1100FT AMSL

H2917/24

0700-2130

LIVE FIRING WI AREA BOUNDED BY:

515007N 0011058W - 515012N 0010937W - 514830N 0011000W -
514839N 0011009W - 515007N 0011058W (OTM00R). FOR INFO 07920 529545. AR-2024-1170/AU1.
F) SFC G) 1400FT AMSL

H2918/24

0700-2259

LIVE FIRING WI AREA BOUNDED BY:

511006N 0012258W - 510840N 0012222W - 510828N 0012259W -
510941N 0012413W - 511006N 0012258W. (BARTON STACEY) FOR INFO CTC 01962 760319. AR-2024-1156/AU3.
F) SFC G) 1300FT AMSL

H3255/24

SR-SS

FLYING OF MODEL ACFT WI 0.5NM RADIUS 533941N 0003338W (VCY WINTERTON). FOR INFO CONTACT 07939 226911. AR-2024-3529/AU2.
F) SFC G) 1600FT AMSL

H2724/24

0300-2200

MODEL AIRCRAFT FLYING WI 1NM RADIUS OF 510700N 0021650W (1.5NM N OF MERE). MAX HGT 2000FT AGL. FOR INFO 07977 400956. AR-2024-3043/AU2
F) SFC G) 2900FT AMSL

H3272/24

SR-SS

PARAMOTORING WI 0.5NM RADIUS: 533912N 0010536W (BALNE). ACTIVITY MAY NOT BE WHOLLY CONTAINED WITHIN THE DECLARED LATERAL AND VERTICAL LIMITS OF THE SITE. FOR INFO 01405 447049. AR-2024-3437/AU3.

F) SFC G) 1600FT AMSL

H3214/24

0800-2000

FLYING OF MODEL ACFT WI 0.5NM RADIUS OF PSN 532854N 0022839W (GLAZEbury). FOR INFO CTC 07969 460032. AR-2024-3469/AU2.
F) SFC G) 1600FT AMSL

**H2729/24**

SR-SS

FLYING OF MODEL ACFT WI 0.5NM RADIUS 514901N 0015625W
(CHEDWORTH DISUSED AD). FOR INFO CONTACT 07816 506828.
AR-2024-3049/AU2.

F) SFC G) 2400FT AMSL

H2989/24

0600-2100

FLYING OF MODEL ACFT WI 1NM RADIUS 514300N 0001544W (COLNEY
HEATH). FOR INFO CONTACT 07710 924721. AR-2024-3264/AU2.

F) SFC G) 2000FT AMSL

H2597/24

0800-2200

UAS SWARM OPR WI 0.3NM RADIUS OF 511817N 0021844W (BROWN
SHUTTERS). SWARM COMPRISED 1000 UAS. MAX HGT 400FT AGL. FOR INFO
07494 391472. AR-2024-2902/AU2

F) SFC G) 900FT AMSL

V0018/24

AIRSPACE SECURITY WARNING ISSUED BY THE UK DEPARTMENT FOR
TRANSPORT. UK CIVIL AIR OPERATORS ARE RECOMMENDED NOT TO ENTER FIR
KINSHASA (FZZA) WITHIN 100 NM OF THE EASTERN BOUNDARY, BETWEEN THE
1ST PARALLEL NORTH AND THE 2ND PARALLEL SOUTH, BELOW 25,000FT AGL
DUE TO RISK FROM ANTI-AIRCRAFT WEAPONRY. FOR MORE INFO UK
DEPARTMENT FOR TRANSPORT 0207 082 6639 OR 0207 944 3111 OUT OF
HOURS. AR 2024-1102/AU4

F) SFC G) UNL

LFFF**FRANCE FIR/UIR**

+++++ FIR/UIR ++++++

P3027/24

WIND MEASUREMENT MAST NR 02156, CORRECTION OF HGT AND ELEV : -HGT:
230FT INSTEAD OF 384FT

-ELEV: 384FT INSTEAD OF 230FT

RDL 071/7.8NM LFJS SOISSONS COURMELLES

PSN: 492313N 0032816E

REF DATASET ENR 5.4

P3013/24WIND TURBINE NR E6014-10 LGT **U/S**:

- PSN: 493213N 0022426E

- MUNICIPALITY: 'QUINQUEMPOIX'

- ELEV: 860FT

P3005/24LIGHTING OF FOLLOWING WINDTURBINES **U/S** :

- E8055-5 : 494931N 0025105E

- E8055-7 : 494908N 0025249E

- E8055-9 : 494947N 0025259E

- HEIGHT : 590FT.

P2991/24

WINDTURBINES NR E620A LGT **U/S** (2 WINDTURBINES OUT OF 10) - RDL
171/9NM LFQD ARP :

- WINDFARM MEAN PSN : 501036N 0025026E

- WINDFARM MAX HGT : 390FT

- WINDFARM MAX ELEV : 764FT.

P2965/24

OBST NR E8019-05 AND E8019-16 (WIND TURBINES) DAY AND NIGHT
LIGHTING **U/S**.

**P2950/24**

E0807-19 OBST LIGHTS **U/S** - RDL 124/6.5NM LFAP
PSN: 492515,30N 0043008,20E

P2905/24

OBST E5104-18 (WIND TURBINE) LIGHTING **U/S** : RDL 069/8.1NM LFOK ARP
PSN: 484913.89N 0042345.32E

P2874/24

OBSTACLE LIGHT NR 45100 **U/S**
RDL 007/9.22 LFEM ARP
PSN : 480644N 0024248E
HEIGHT : 426FT
ELEVATION : 718FT.

P2785/24

WINDTURBINES NR E6201 LIGHTING **U/S** (3 WINDTURBINES OUT OF 17) -
RDL 209/8NM ARP LFQN :
- PSN : 503647N 0020753E
- HEIGHT : 410FT
- ELEVATION : 1007FT.

P2768/24

OBST NR 60067 AT 'CRESSONSACQ' COMPLETELY **WITHDRAWN**
RDL 272/9.49NM LFAD ARP
PSN: 492622N 0023342E

F1072/24

POSSIBLE LOSS OF RADIO CONTACT ON FREQ SAINT YAN APP 123.405MHZ
NORTH OF A LA MACHINE - MOULIN-ENGILBERT CITIES LINE:
AREA RADIUS 8NM WI TMA 1 AND 1.4 SAINT YAN CENTRED ON 470620N
0033048E
MAX UPPER LVL 5000FT AGL

P2767/24

WINDTURBINE E6014-12 'SAINT-JUST-EN-CHAUSSEE' LIGHTS **U/S** :
PSN : 493147N 0022433E
HEIGHT : 457FT.

P2764/24

SS PLUS30-SR MINUS30
NIGHT LIGHTING OF MEASUREMENT MAST NR 60068 **U/S** :
- PSN : 494316N 0014800E
- HEIGHT : 333FT AGL.

P2763/24

4 WIND TURBINES LIGHTING OF WIND FARM NR E8001 **U/S** :
- PSN1: 495947N 0013758E - ELEV : 680FT AMSL
- PSN2: 495946N 0013735E - ELEV : 700FT AMSL
- PSN3: 495945N 0013711E - ELEV : 720FT AMSL
- PSN4: 495936N 0013717E - ELEV : 740FT AMSL
MAX HEIGHT : 410FT AGL

P2760/24

OBSTACLE NR E7636-33 LIGHTS **U/S** - RDL283/15.8NM LFOS ARP :
-PSN : 495327N 0001526E
-HEIGHT : 542FT
-ELEV : 542FT.

P2756/24

OBSTACLE NR E1802 LIGHTS **U/S** (2 WIND TURBINES IN 5) -
RDL121/5.42NM LFFV ARP :
-WIND TURBINES INVOLVED : E1802-3 AND E1802-4
-MEDIUM PSN : 470848N 0021030E
-HEIGHT : 501FT
-ELEV MAX : 891FT.

P2733/24

WIND TURBINES NR E1008-13 E1008-17 E1008-18 E1008-20 E1008-34 LGT
U/S :
- RDL323/11.6NM LFQB
- PSN : 482834.72N 0035036.39E

**F1010/24**

FOR OVERFLIGHTS OR ARRIVALS, LOGON MUST BE INITIATED BY THE PILOT, WITH SUFFICIENT NOTICE (BETWEEN 10 AND 25 MINUTES BEFORE ENTERING THE CRNA), TO ENSURE THAT THE CONNECTION IS ESTABLISHED, AND WITH THE FIRST FRENCH ACC CROSSED.

IF LOGON HAS ALREADY BEEN ESTABLISHED WITH AN ADJACENT UPSTREAM ACC PROVIDING LOGON FORWARD, OR IF FORWARD HAS FAILED, ADVANCE NOTICE IS NOT REQUIRED.

FOR FLIGHTS DEPARTING FROM FRENCH AIRFIELDS, LOGON MUST BE INITIATED NO LATER THAN CROSSING FL150.

IF LOGON IS IMPOSSIBLE FOR A TECHNICAL REASON KNOWN OR UNKNOWN TO THE E PILOT, THE CREW WILL ANNOUNCE 'UNABLE CPDLC'.

REFERENCE AIP FRANCE GEN 3.4-9.

P2629/24

WITHDRAWAL OF OBST NR 80126 AT 'FIENVILLERS', RDL 342/16.33NM
LFAY ARP

PSN : 500755N 0021525E

P2605/24

WINDTURBINES E1019-1, E1019-2, E1019-3, E1019-4, E1019-5, E1019-6, E1019-7, E1019-8 HEIGHT AND ELEV MODIFIED :

READ :

E1019-1 : HEIGHT : 542FT AND ELEV : 850FT

E1019-2 : HEIGHT : 542FT AND ELEV : 843FT

E1019-3 : HEIGHT : 542FT AND ELEV : 850FT

E1019-4 : HEIGHT : 542FT AND ELEV : 866FT

E1019-5 : HEIGHT : 542FT AND ELEV : 857FT

E1019-6 : HEIGHT : 542FT AND ELEV : 834FT

E1019-7 : HEIGHT : 542FT AND ELEV : 840FT

E1019-8 : HEIGHT : 542FT AND ELEV : 850FT

LIGHTING : DAY AND NIGHT

REF AIP FRANCE ENR 5.4

P2559/24

OBST NR E6270 LGT **U/S** (5 WINDTURBINES OUT OF 5) - RDL 164/10.6NM
LFQD ARP :

- WINDFARM MEAN PSN : 500918N 0025248E

- WINDFARM MAX HGT : 492FT

- WINDFARM MAX ELEV : 869FT.

P2558/24

OBST NR E6240 LIGHTING **U/S** (5 WIND TURBINES OUT OF 5) :
RDL168/11.5NM LFQD :

- PSN : 500812N 0025151E

- HEIGHT : 493FT

- ELEV : 854FT

P2557/24

ALL WINDTURBINES NR E6241 LGT **U/S** - RDL 041/9.2NM LFAQ :

- WINDFARM MEAN PSN : 500507N 0025052E

- WINDFARM MAX HGT : 496FT

- WINDFARM MAX ELEV : 919FT.

P2536/24

OBST NR E8007 LIGHTING **U/S** (1 WIND TURBINES OUT OF 18):

-RDL166/7.4NM LFAQ ARP

PSN: 495105N 0024415E

HEIGHT: 459FT

MAX ELEV: 735FT

P2519/24

OBST E8099 LGT **U/S** (4 WIND TURBINES OUT OF 4) RDL 047/8NM LFAQ :

MEAN PSN : 500416N 0025056E

MAX ELEV : 904FT.

**P2518/24**

OBST NR E8005 (4 WIND TURBINES IN 18) LIGHTS **U/S** - RDL120/8NM **AD**
LFAE :
-MEDIUM PSN : 500006N 0013651E
-ELEV MAX : 731FT

P2517/24

OBST E8001 LGT **U/S** (2 WIND TURBINES OUT OF 26) RDL 082/6.2NM LFAE
MEAN PSN : 500503N 0013513E
MAX ELEV : 623FT.

P2516/24

WIND TURBINE E8055-9 LIGHTS **U/S** :
- RDL 245/5.6NM LFAG ARP
- PSN : 494947N 0025259E
- ELEV : 889FT.

P2515/24

OBST E8055-10 LGT **U/S** - RDL 250/5.7NM LFAG
PSN: 495003N 0025319E
ELEV 928FT.

P2474/24

OBST E1008-13, E1008-17, E1008-18, E1008-20, E1008-34 LIGHTS **U/S**
- RDL320/12.9NM LFQB :
-PSN MOY: 482907.36N 0034930.90E

P2463/24

OBSTACLE NR E1800 LIGHTS **U/S** (2 WIND TURBINES IN 8) -
RDL288/6.12NM LFLD ARP :
-WIND TURBINES INVOLVED : E1800-1 AND E1800-2
-MEDIUM PSN : 470530.7N 0021340E
-HEIGHT : 492FT
-ELEV MAX : 905FT.

F0947/24

RUSSIA AND BELARUS RESTRICTIONS :
1- ALL AIRCRAFT REGISTERED IN RUSSIA OR OPERATED BY RUSSIAN AIR CARRIERS, INCLUDING AS A MARKETING CARRIER IN CODE-SHARING OR BLOCKED-SPACE ARRANGEMENTS OR OWNED, CHARTERED OR OPERATED BY A RUSSIAN NATURAL OR LEGAL PERSON, ENTITY OR BODY ARE PROHIBITED TO LAND IN, TAKE OFF FROM OR OVERFLY THE FRENCH SOVEREIGN AIRSPACE EXCEPT IN CASE OF EMERGENCY LANDING OR EMERGENCY OVERFLIGHT AND EXCEPT FOR FLIGHTS HOLDING A PERMISSION DELIVERED IN ACCORDANCE WITH THE APPROPRIATE EU REGULATION BY THE FRENCH AUTHORITIES
2- ALL AIRCRAFT OPERATED BY BELARUSIAN AIR CARRIERS, INCLUDING AS A MARKETING CARRIER IN CODE-SHARING OR BLOCKED-SPACE ARRANGEMENTS, ARE PROHIBITED TO LAND IN, TAKE OFF FROM OR OVERFLY THE FRENCH SOVEREIGN AIRSPACE EXCEPT IN CASE OF EMERGENCY LANDING OR EMERGENCY OVERFLIGHT AND EXCEPT FOR FLIGHTS HOLDING A PERMISSION DELIVERED IN ACCORDANCE WITH THE APPROPRIATE EU REGULATION BY THE FRENCH AUTHORITIES
3- IT SHALL BE PROHIBITED TO PARTICIPATE, KNOWINGLY AND INTENTIONALLY, IN ACTIVITIES THE OBJECT OR EFFECT OF WHICH IS TO CIRCUMVENT THESE PROHIBITIONS.

P2250/24

WIND TURBINE E8000-6 LGT **U/S** RDL 185/7.5NM AMIENS HOSPITAL HLP:
PSN: 494518N 0021427E
ELEV 925FT
HGT 436FT

P2205/24

OBST NR 02145 (MAST) COMPLETELY **WITHDRAWN** AT BRISSAY CHOIGNY
RDL 123/10.34NM LFOW ARP
PSN: 494323N 0032549E

**P2151/24**

OBST NR E620U LGT **U/S** (2 WIND TURBINES OUT OF 6) **U/S** :

- RDL 287/13.4NM LFQD ARP
- AVG PSN : 502315N 0022811E
- HEIGHT: 493FT
- ELEV : 982FT

P2150/24

OBST NR E620Y LIGHTS **U/S** (4 TURBINES OVER 8) -

RDL 275/12.3NM ARP LFQD :

- PSN : 502033N 0022914E
- HGT : 493FT
- ELEV : 956FT.

H0214/24

CREATION OF HELISTATION 'MAUBEUGE CENTRE HOSPITALIER'

PSN : 501649N 0035919E

ALTITUDE : 535FT

AXIS : 025/205

FATO = TLOF (4.0T) : 20 X 20M

LGT : DAY AND NGT

REF AD1.3

P2103/24

PYLON 77009 LIGHTS **U/S** - RDL229/5.4NM LFPM :

PSN : 483249N 0023408E

ELEV : 1073FT

HEIGHT : 820FT.

P2034/24

OBST NR 72039 LIGHTS **U/S** - RDL113/18.2NM LFRM :

PSN : 474946N 0003657E

HEIGHT : 406FT

ELEV : 866FT

P2009/24

OBST NR E620B-5 LIGHTS **U/S** - RDL188/14.8NM LFQN ARP :

-PSN : 502902N 0021048E

-HEIGHT : 377FT

-ELEV : 813FT.

F0783/24

VFR PROHIBITED ABOVE FL115 WITHIN SECTORS CONTROLLED BY 'PARIS CTL' EXC SPECIAL ACTIVITIES AUTHORIZED BY 'PARIS CTL'.

P1886/24

OBST NR 62119 COMPLETELY **WITHDRAWN**, AT 'VACQUERIE-LE-BOUCQ'

RDL 061/16.02NM LFOI ARP

PSN: 501624N 0021146E

P1689/24

WITHDRAWAL OF OBST NR 60084 AT 'CHEPOIX', RDL 244/9.09NM LFAR ARP:

PSN : 493628N 0022129E

F0335/24

CREATION OF TRANSPONDER MANDATORY ZONES (5 TMZ) ASSOCIATED TO 'TOURS VAL DE LOIRE' **AD** (LFOT) - AIRAC AIP SUP 034/24.

THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

F0482/24

FREQ. TMA 5 AND 6 RENNES : READ 120.350MHZ INSTEAD OF 134.200MHZ

REF : LFC 500 000 OACI IGN EDITION 2024

REF : LFC 500 000 DIRCAM EDITION 2024

F1689/23

IMPLEMENTATION OF 3 FPL BUFFER ZONE (FBZ) ASSOCIATED WITH 'LF-CBA1TL', 'LF-CBA1TM' AND 'LF-CBA1TH' CROSS-BORDER AREAS. - AIRAC AIP SUP 201/23.

THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR



+++++ RESTRICTED AIRSPACE +++++

R2489/24 VALID: 22-AUG-24 0630 - 22-AUG-24 1530RESTRICTED AREA LF-CBA 16B **ACTIVATED**.

F) FL065 G) FL115

R2492/24TEMPORARY PROHIBITED AREA ('ZIT') OVER 'DOUCHY' - RDL 092/13.9NM
LFEM ARP :

- LATERAL LIMITS :

1.5NM RADIUS CIRCLE CENTRED ON PSN : 475655N 0030147E.

- STATUS :

TEMPORARY PROHIBITED AREA WHICH REPLACES OVERLAPPING AIRSPACE

PARTS. - SERVICES PROVIDED :

FLIGHT INFORMATION AND ALERT BY 'SEINE INFO'.

- ENTRY CONDITIONS :

. ENTRY PROHIBITED TO ANY AIR TRAFFIC EXC STATE ACFT, MIL ACFT
PERFORMING PUBLIC SERVICE OR RESCUE MISSIONS WHEN FORCED TO ENTER

. RADIO AND A/C MODE TRANSPONDER MANDATORY FOR AUTHORIZED ACFT. F)

SFC G) 3300FT AMSL

R2350/24SPECIAL AVIATION SECURITY SYSTEM ('DPSA') FOR THE PROTECTION OF
THE 2024 PARIS OLYMPIC AND PARALYMPIC GAMES - AIP SUP 096/24.SUBJECT : CREATION OF A TEMPORARY PROHIBITED AREA ('ZIT
COUBERTIN') AND OF 3 TEMPORARY RESTRICTED AREAS ('ZRT JOP', 'ZRT
OWL HIGH' AND 'ZRT OWL LOW').-----
MODIFICATION 1 :READ 'AIC 13/24' (INSTEAD OF 'AIC 07/24').

MODIFICATION 2 :

IMPERATIVE ROUTES IN VFR (DESCRIPTIONS)

1- ENTRY AND EXIT POINTS FOR ZRT JOP

UNIT TO CONTACT/ FREQUENCY

'LES MUREAUX' (FXU) : READ 'PARIS INFO 129.625 MHZ' INSTEAD OF

'PARIS INFO 125.700 MHZ'.

-- MODIFICATIONS 3 - FROM AUG 02 AT 0600 :

-PAGE 7 : 'PERSAN BEAUMONT' RELEVANT AUTHORITY READ 'RAKI
SURVEILLANCE' 120.075MHZ

-PAGE 21 : ' PERSAN BEAUMONT' ARRIVAL/DEPARTURE

ON DEPARTURE, AFTER START-UP, AND ON ARRIVAL, PILOTS SHALL CONTACT
' LE DETACHEMENT DE LIAISON DE L'ARMEE DE L'AIR ET DE L'ESPACE '

AT LFPA (CALL SIGN : MENTHOL 11) 2MIN BEFORE JOINING TEMPORARY

RESTRICTED AREA (ZRT) VIA ENTERING POINT EPA IN ORDER TO RELAY :

CALL-SIGN OR REGISTRATION, TYPE OF ACFT, DEPARTURE AND DESTINATION
AD, INTENTIONS (LOCAL FLIGHT, CIRCUIT PATTERN), SQUAWK XXXX,
AUTHORIZATION NUMBER PAXXXXXXXX.
------ THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

F) SFC G) FL195

W1779/24

SUN 1000-SS

MODEL FLYING ACTIVITY ABOVE LISIEUX HORSE RACE CIRCUIT

PSN: 490903N 0001617E.

F) SFC G) 400FT AGL

**R2262/24**

ENTRY CONDITIONS OF 'ZONES P' IDENTIFIED AT THE 'ENR 5.1-1, PARAGRAPH 1.2' AND 'ENR 5.1-1 LF-P65 TAVERNY' ARE MODIFIED :
THE REQUESTS FOR OVERFLIGHT AUTHORIZATION ARE MADE VIA THE WEBSITE: [HTTPS://DEROG-ZONES.DEFENSE.GOUV.FR](https://derog-zones.defense.gouv.fr)
INSTEAD OF:
[HTTPS://SITES.GOOGLE.COM/SITE/DEROGZONESINTERDITES/](https://sites.google.com/site/derogzonesinterdites/)
THE FLW EMAIL ADDRESS IS NO LONGER MONITORED :
CDAOA-BAO-CNOA-ACCORD-ZONES-INTERDITES.RESP.FCTINTRADEF.GOUV.FR F)
SFC G) FL195

R2157/24

AIP SUP 059/24 : 'ZRT ABLIS' **ACTIVATED**
F) SFC G) 2500FT AMSL

W1212/24

AEROBATICS ACTIVITY NR 6159 'ROMILLY SUR SEINE' **WITHDRAWN**
PSN : 482906N 0034635E
F) 2300FT AMSL G) 5000FT AMSL

W1216/24

AEROBATICS ACTIVITY NR 6130 'MOURMELON' MODIFIED :
- AXIS 320/140 VERTICAL 'D35' LENGTH 1500M
- BEGINING AND END OF ACTIVITY ANNOUNCED ON SEINE INFO.
- ACTIVITY RESERVED FOR 'REIMS-PRUNAY' **AD** BASED ACFT.
- INFO : SEINE INFO
PSN : 491055N 0041547E
F) 1500FT AMSL G) 4500FT AMSL

R1929/24

MON-SUN H24 EXC JUL 14 AUG 15 NOV 01 11 DEC 25
TEMPORARY RESTRICTED AREA (ZRT) BTN 'L'AIGLE' AND 'VERNEUIL D'AVRE AND ITON' HOSPITAL CENTERS - BEYOND VISUAL LINE OF SIGHT UA
ACFT FLT:

1/ LATERAL LIMITS:

484813N 0003513E
484917N 0004044E
484601N 0005705E
484344N 0005542E
484602N 0004353E
484707N 0004027E
484639N 0003738E
484544N 0003713E
484532N 0003516E
484813N 0003513E

2/STATUS:

ZRT WHICH REPLACES OVERLAPPING AIRSPACE PARTS

3/PROVIDED SERVICES:

FLT INFO AND ALERT BY LILLE INFO OR RENNES INFO

4/OAT-GAT ENTRY CONDITIONS:

COMPULSORY AREA AVOIDANCE DURING ACTUAL ACT EXC FOR ACFT
PERFORMING ASSISTANCE, RESCUE, NATIONAL SAFETY OR PUBLIC SAFETY
MISSIONS WHEN FORCED TO ENTER ZRT AREA AFTER PHONE CONTACT WITH
OPERATIONAL MANAGER AT + 33 2 79 58 00 24

5/ACTUAL ACT KNOWN ON:

- LILLE INFO 134.825MHZ
- RENNES INFO 134.000MHZ
F) SFC G) 330FT AGL

R1748/24

STATE UNMANNED ACFT FLYING, OUT OF SIGHT OVER 'SALBRIS' - AIP SUP 132/24.

SUBJECT : CREATION OF A TEMPORARY RESTRICTED AREA ('ZRT DRONES').

'ZRT' ACTIVATION BY NOTAM WITH 48HR PRIOR NOTICE.

THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

F) SFC G) 3400FT AMSL

**R1784/24**

MON-FRI SR-1300 EXC AUG 15
TEMPORARY RESTRICTED AREA (ZRT) 'DREUX SENONCHES' BASE:
IN SIGHT UA FLT
1/LATERAL LIMITS: 1NM RADIUS CIRCLE CENTRED ON PSN 483842N
0010559E 2/STATUS:
ZRT, WHEN ACT, REPLACES OVERLAPPING AIRSPACE PARTS
3/PROVIDED SERVICES:
FLT INFO AND ALERT PROVIDED BY SEINE INFO OR PARIS CTL OR LILLE
INFO 4/OAT/GAT ENTRY CONDITIONS:
COMPULSORY AREA AVOIDANCE EXC FOR ACFT PERFORMING ASSISTANCE,
RESCUE OR PUBLIC SAFETY MISSIONS WHEN FORCED TO ENTER AFTER TEL
CONTACT WITH OPERATIONS MANAGER - TEL: +33 7 64 86 92 53
5/ACTUAL ACT KNOWN BY:
LILLE INFO 134.825MHZ
SEINE INFO 127.815MHZ (DURING ATS SEINE SKED)
PARIS CTL 120.075MHZ (OUTSIDE ATS SEINE SKED)
6/SPECIFIC CONDITIONS:
AEROBATICS ACT NR 6206 'DREUX SENONCHES' **SUSPENDED** WHEN ZRT ACT F)
SFC G) 2600FT AMSL

W1243/24

WINCHING ACTIVITY 912 'GUERCHEVILLE' MODIFIED :
- NAMING MODIFIED : READ ' TREUILLAGE 912 AMPONVILLE'
INSTEAD OF : ' TREUILLAGE 912 GUERCHEVILLE'.
- LATERAL LIMITS MODIFIED : 481643N 0023211E, DISPLACED BY 2NM AT
NORTH WEST.
- HOURS MODIFIED :
JUL-OCT : SR-SS
NOV-JUN : FRI, SAT, SUN, PUBLIC HOL : SR-SS,
OTHER DAYS BY NOTAM
F) SFC G) 1700FT AMSL

R1693/24

LF-R243 'LA FERTE SAINT-AUBIN' MODIFIED :
- LATERAL LIMITS MODIFIED :
'CIRCLE OF 0.8NM RADIUS CENTRED ON 474533N 0015501E' CENTER
DISPLACED BY 0.44NM TO NORTH WEST AND RADIUS INCREASED BY 0.3NM. -
ADMINISTRATOR : READ : 'THALES LAS FRANCE SAS' INSTEAD OF :
'SOCIETE TDA
ARMEMENTS SAS').
- CONTACT : READ : 'TEL : +33 2 38 51 63 63 / 68 49'
INSTEAD OF : 'TEL : +33 2 3851 63 63 / 63 80'
REF AIP FRANCE ENR 5.1
F) SFC G) FL065

W1242/24

MODEL FLYING ACT AT 'CLOYES LES TROIS RIVIERES', RDL 242/6NM ARP
LFOC
- PSN : 480038N 0011438E
- HOURS : SR-SS
F) SFC G) 400FT AGL

W1091/24

SR-SS
MODEL FLYING ACT OVER CHATILLON SUR CHER (41)
PSN : 471819N 0012821E.
F) SFC G) 1000FT AGL

**R1416/24**

OUT OF SIGHT FLIGHTS BY UNMANNED ACFT PERFORMING MARITIME SURVEILLANCE IN THE BAY OF 'SEINE' - AIP SUP 112/24.
SUBJECT : CREATION OF 3 TEMPORARY RESTRICTED AREAS ('ZRT') AND OF 3 TEMPORARY DANGEROUS AREAS ('ZDT').
AREAS **ACTIVATED** BY NOTAM WITH 48HR PRIOR NOTICE.
THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR
F) SFC G) 2000FT AMSL

R1158/24

UNMANNED ACFT FLIGHTS OVER 'CHAUMONT' REGION - AIP SUP 094/24.
SUBJECT : CREATION OF 2 TEMPORARY RESTRICTED AREAS ('ZRT TRANSIT' AND 'ZRT PATROLLER').
THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR
F) FL055 G) FL095

R1152/24

TRANSITS AND FLIGHTS OF STATE DRONES - AIP SUP 091/24.
SUBJECT : CREATION OF 94 TEMPORARY RESTRICTED AREAS ('ZRT') AND OF 4 TEMPORARY DANGEROUS AREAS ('ZDT').
THESE AREAS WILL BE **ACTIVATED** BY NOTAM.
THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR
F) FL095 G) FL215

W0659/24

SAT-SUN SR-SS, MON-TUE THU-FRI 1530-SS, WED 1230-SS
AEROBATICS OVER MARVILLE PRIVATE **AD**:
RDL 255/6.3NM ARP LFGS
AXIS 120/300 LENGTH 1000M WIDTH 500M
CENTERED OVER PSN 492727N 0052454E
ACTIVITY OUTSIDE LF-R45N3 ACTIVITY
INFO USERS :
- PARIS CTL 128.105MHZ
- ETAIN TWR 120.125MHZ
F) 1500FT AMSL G) 5000FT AMSL

R0669/24

UNMANNED ACFT IN THE SOUTH OF PARIS - AIP SUP 055/24:
SUBJECT : CREATION OF 2 TEMPORARY RESTRICTED AREAS (ZRT),
ACTIVATED BY NOTAM.
THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR
F) SFC G) 500FT AGL

**R0787/24**

MON-FRI SR MINUS30-SS PLUS30 EXC MAY 01 08 09 20 AUG 15 NOV 01 ,
11 DEC 25

TEMPORARY RESTRICTED AREA (ZRT) NEAR FORGES LES EAUX (76)-
UNMANED ACFT FLIGHT OUT OF SIGHT.

1/LATERAL LIMITS:

493659N 0012742E

493618N 0013209E

493232N 0013204E

493345N 0012556E

493659N 0012742E

2/STATUS:

ACTIVATED TEMPORARY RESTRICTED AREA REPLACES THE OVERLAPPING
AIRSPACE PARTS.

3/ PROVIDED SERVICES:

FLIGHT INFORMATION AND ALERT PROVIDED BY LILLE INFO OR BEAUVAIS
APP

4/OAT/GAT ENTRY CONDITIONS :

COMPULSORY AREA AVOIDANCE DURING ZRT ACTUAL ACTIVITY EXCEPT FOR
ACFT PERFORMING, ASSISTANCE, RESCUE AND NATIONAL SAFETY MISSIONS
OR PUBLIC SAFETY OPERATIONS WHEN FORCED TO ENTER ZRT AREA AFTER
PHONE CONTACT WITH OPERATIONAL MANAGER (+33 658 588 458).

5/ACTUAL ACTIVITY KNOWN BY :

LILLE INFO: 134.825MHZ

BEAUVAIS APP: 123.985MHZ

F) SFC G) 330FT AGL

R0758/24

SPECIFIC DEFENSE ACTIVITIES - AIP SUP 059/24 :

SUBJECT : CREATION OF A TEMPORARY RESTRICTED AREA ('ZRT ABLIS') IN
FIR PARIS, ACTIVABLE BY NOTAM WITH 72 HOURS NOTICE.

THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

F) SFC G) 2500FT AMSL

R0831/24

FLIGHT RESTRICTION OVER 'PARC NATIONAL DE FORETS' AND CREATION OF
EXPERIMENTAL TRANSIT CORRIDORS - AIP SUP 064/24.

THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

F) SFC G) 3300FT AGL

**R0727/24**

3 TEMPO RESTRICTED AREAS (ZRT) FOR OUT-OF-SIGHT UNMANNED ACFT EVOLUTION FOR POWER LINE SURVEILLANCE OPS WITHIN RETHEL AND VOUZIERES REGION:

- ZRT 1 'BOULT SUR SUIPPE-BARBY' :

492234N 0041050E

492358N 0040839E

493005N 0042044E

493059N 0041856E

492234N 0041050E

- ZRT 2 'BETHENIVILLE-BIGNICOURT' :

492401N 0042317E

492358N 0042657E

491816N 0041920E

491717N 0042349E

492401N 0042317E

- ZRT 3 'SOMMEPY TAHURE-VOUZIERES' :

492334N 0043942E

492349N 0044202E

492014N 0044143E

491627N 0043813E

491504N 0043346E

491601N 0043313E

492334N 0043942E

- DATES AND HOURS OF OPS :

ZRT CAN BE ACT EVERY DAY FROM 0800 TO 1600

ACTUAL ACT FORECAST **AVBL** AT H-48 BY TEL +33 7 64 50 41 37

NO SIMULTANEOUS ACTIVATION OF ZRT.

- STATUS :

TEMPO RESTRICTED AREAS (ZRT)

- GAT/OAT ENTRY CONDITIONS:

COMPULSORY AVOIDANCE EXC FOR UNMANNED ACFT PARTICIPATING TO ACT AND STATE ACFT AND ACFT PERFORMING PUBLIC SAFETY, ASSISTANCE OR RESCUE

MISSION WHEN FORCED TO ENTER, AFTER CONTACT WITH FLIGHTS MANAGER.

- PROVIDED SERVICES :

FLT INFO AND ALERT BY PARIS INFO 125.700MHZ

- AUTHORITY TO CONTACT BEFORE AND DURING ACT:

FLT MANAGER TEL. +33 764 50 41 37

F) SFC G) 500FT AGL

R0514/24

SPECIFIC ACTIVITIES USING DEFENSE ACFT FROM 'COGNAC' BASE - AIP SUP 043/24:

SUBJECT: CREATION OF 3 TEMPORARY RESTRICTED AREAS ('ZRT 7X1 COGNAC', 'ZRT 7X2 COGNAC' AND 'ZRT 7X3 COGNAC').

THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

F) FL105 G) FL195

R0048/24

NIGHT OUT OF SIGHT UNMANNED ACFT FLIGHTS IN THE 'HAUT DE FRANCE' REGION - AIP SUP 009/24.

SUBJECT : CREATION OF A TEMPORARY RESTRICTED AREA ('ZRT DRONE AIRGHT').

ACTIVATION OF THE 'ZRT' BY NOTAM.

THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

F) SFC G) 400FT AGL

**R3739/23**

REMOTELY PILOTED ACFT TRANSIT OVER FRANCE UIR - AIP SUP 232/23 :
SUBJECT : CREATION OF 3 TEMPORARY RESTRICTED AREAS AND OF ONE
TEMPORARY DANGEROUS AREA ('ZRT OPAL', 'ZRT TREVERI' AND 'ZRT/ZDT
RIVIERA').

AREAS ACTIVATION BY NOTAM PN 48HR.

THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

F) FL490 G) FL550

R3710/23

PROTECTION OF MIL ACFT TRAJECTORIES IN RELATION WITH AIR TO
GROUND

SHOOTING ACTIVITY IN THE REGION OF 'SUIPPES' - AIP SUP 229/23 :
SUBJECT : CREATION OF 5 TEMPORARY RESTRICTED AREAS.

THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

F) SFC G) FL195

R3708/23

UNMANNED ACFT FLYING OUT OF SIGHT OVER THE ENGLISH CHANNEL - AIP
SUP 228/23 :

SUBJECT : CREATION OF 9 TEMPORARY RESTRICTED AREAS AND OF ONE
TEMPORARY DANGEROUS AREA.

MODEL FLYING ACTIVITY NR 8345 MAY BE **SUSPENDED**.

THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

F) SFC G) 1500FT AMSL

R3034/23

MILITARY OPERATIONS WITHIN FRENCH UIR AND BRUSSELS UIR - AIRAC
AIP SUP 200/23 :

SUBJECT : CREATION OF 3 TEMPORARY SEGREGATED CROSS-BORDER AREAS
('LF-CBA1TL', 'LF-CBA1TM' AND 'LF-CBA1TH'), 1 TEMPORARY CIRCULAR
AIRBORNE EARLY WARNING PATTERN ('FR20T') AND 1 AIR-TO-AIR
REFUELING PATTERN ('CLARA').

THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

F) FL195 G) FL355

R2316/23

SPECIAL AIR SECURITY DEVICE OVER PARIS AREA - AIP SUP 161/23 :

SUBJECT : CREATION OF 2 TEMPORARY RESTRICTED AREAS.

THESE AREAS WILL BE **ACTIVATED** BY NOTAM WITH A PRIOR NOTICE OF 72
HEURES.

THIS AIP SUP IS **AVBL** AT WWW.SIA.AVIATION-CIVILE.GOUV.FR

F) FL205 G) FL225

LFMM

MARSEILLE FIR

Please see section EXTENDED AREA AROUND DESTINATION



[Company NOTAM]

=====

CREW ALERT

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SB007/14

SUBJECT: AUTO COST INDEXES

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

SUBJECT: FLIGHT RELEASE UNITS

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.

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CREW BULLETIN

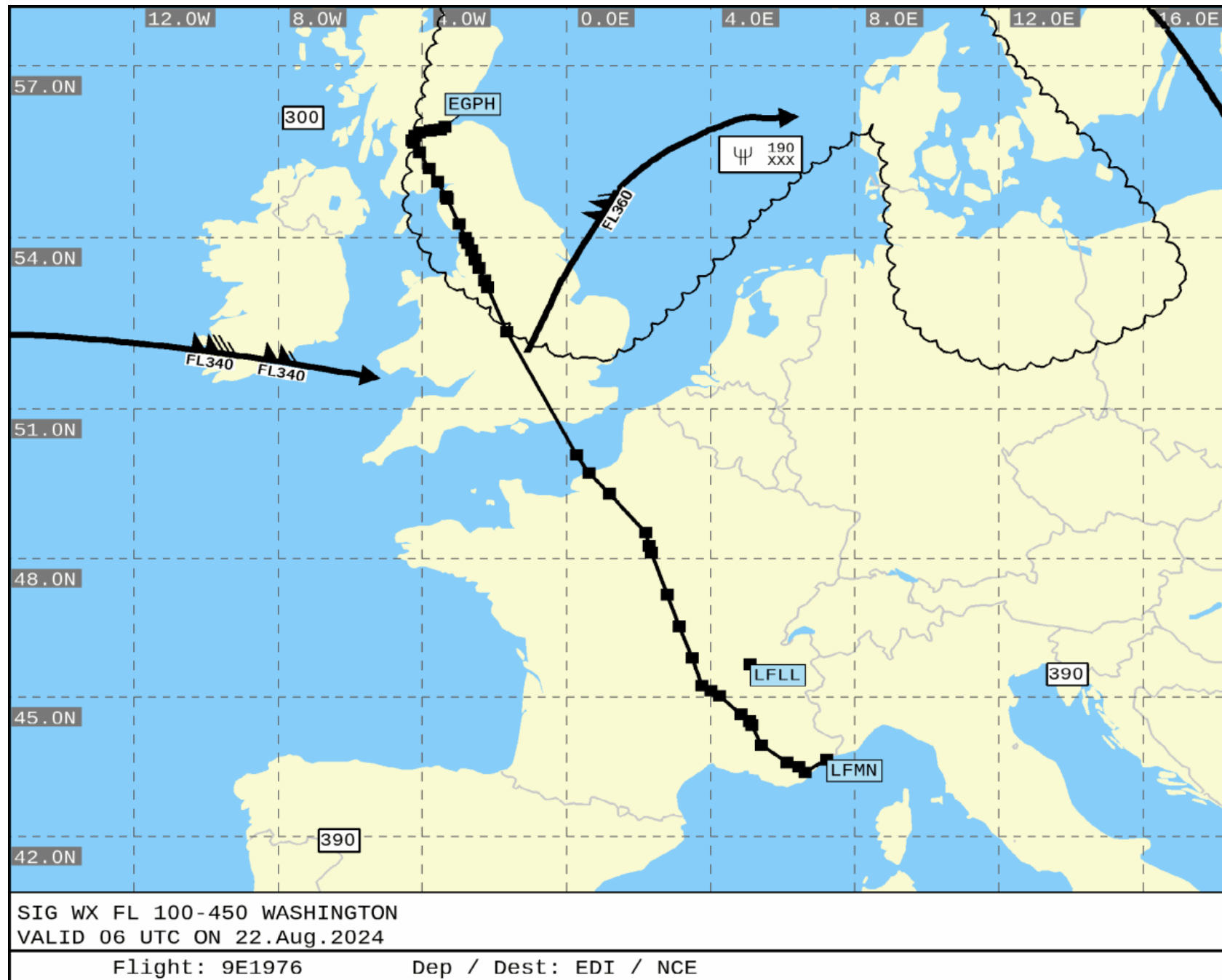
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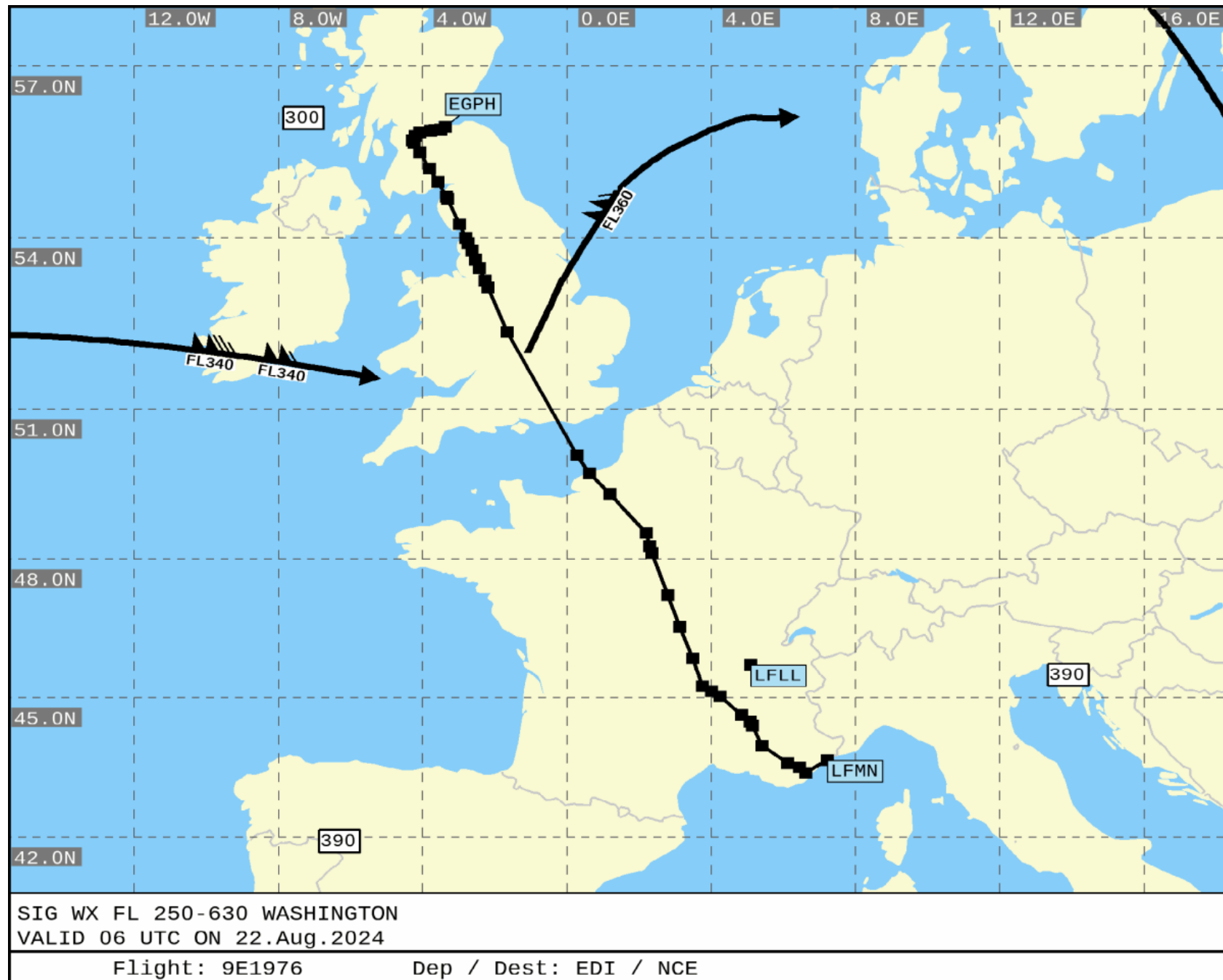
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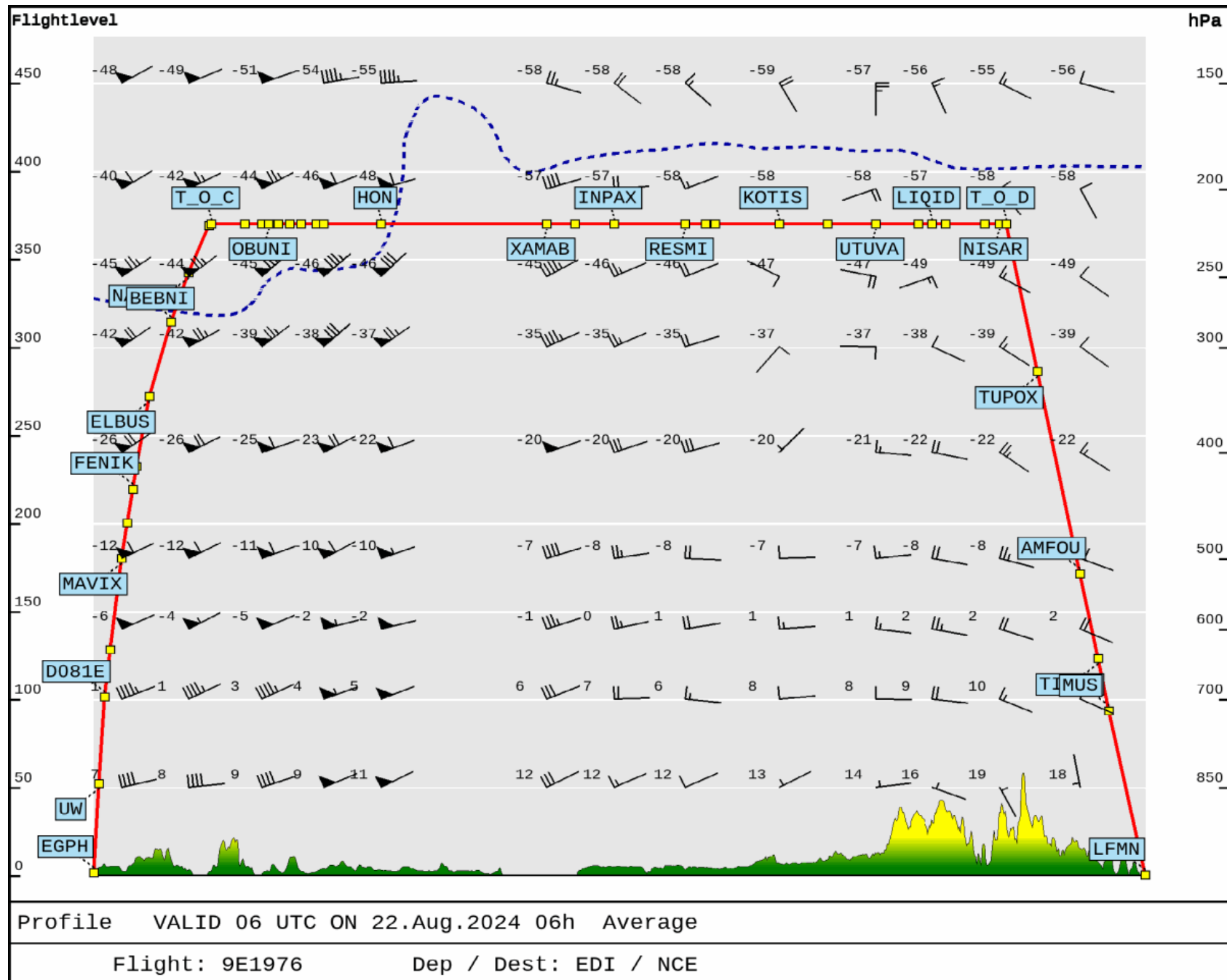




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