CTY	Location	Reference	Service	VHF Channe	Coordinates	VHF DOC	Protection	Operational	Remarks
ALB	KUKES	C.ALB.7035.1	TWR	118.375	C: 420200.0N 0202400.0E	C-25/40	C	OPERATIONAL	
		C.ALB.7036.1	TWR	119.825	C: 420200.0N 0202400.0E	C-25/40	C	OPERATIONAL	
	TIRANA ACC	C.ALB.20331.1	ACC	127.505	P: TIRANA ACC U1	A-450	A	OPERATIONAL	$ Change to 8.33Khz
		C.ALB.20332.1	ACC	133.155	P: TIRANA ACC U	A-450	A	OPERATIONAL	$ Change to 8.33Khz
		C.ALB.20333.1	ACC	118.830	P: TIRANA ACC U	A-450	A	OPERATIONAL	$ Change to 8.33Khz
		C.ALB.20334.1	ACC	131.080	P: TIRANA ACC U1	A-450	A	OPERATIONAL	$ Change to 8.33Khz $ REPLACE 136.750 MHZ
		C.ALB.20357.1	ACC	136.355	P: TIRANA ACC U1	A-450	A	OPERATIONAL	$ Change in 8.33
		C.ALB.3272.1	ACC	134.275	P: TIRANA ACC U1	A-450	A	OPERATIONAL	AREA CONTROL
		C.ALB.5297.1	ACC	123.030	P: TIRANA ACC U	A-450	A	OPERATIONAL	
		C.ALB.6180.1	ATIS	132.275	C: 412400.0N 0194300.0E	C-60/200	B	OPERATIONAL	
	TIRANA/RINAS	C.ALB.14092.1	DL	131.825	C: 412509.0N 0194252.0E	C-1/1	U	OPERATIONAL	
		C.ALB.20358.1	TWR	122.510	C: 412700.0N 0194300.0E	C-25/40	C	OPERATIONAL	
		C.ALB.20359.1	TWR	123.510	C: 412700.0N 0194300.0E	C-25/40	C	OPERATIONAL	
		C.ALB.20360.1	A/G	136.255	C: 411700.0N 0194700.0E	C-50/250	C	OPERATIONAL	GROUND CONTROL FREQ
	VLORA	C.ALB.20088.1	APP	126.140	C: 403620.0N 0192534.0E	C-80/195	C	OPERATIONAL	
		C.ALB.20089.1	APP	128.415	C: 403620.0N 0192534.0E	C-80/195	C	OPERATIONAL	
		C.ALB.2111.1	TWR	124.255	C: 403620.0N 0192534.0E	C-15/25	C	OPERATIONAL	
		C.ALB.2112.1	TWR	125.255	C: 403620.0N 0192534.0E	C-15/25	C	OPERATIONAL	
		C.ALB.2481.1	A/G	128.330	C: 403620.0N 0192534.0E	C-60/195	C	OPERATIONAL	
	VLORA AIRPORT	C.ALB.20459.1	ATIS	135.485	C: 403627.4N 0192549.7E	C-80/190	B	OPERATIONAL	
ALG	ADRAR/TOUAT	C.ALG.7723.1	TWR	119.900	C: 275000.0N 0001100.0W	C-25/40	C	OPERATIONAL	
		C.ALG.8070.1	TWR	119.700	C: 275000.0N 0001100.0W	C-25/40	C	OPERATIONAL	
	ALGER ACC	C.ALG.11465.1	ACC	127.300	P: ALGER ACC F	A-250	A	OPERATIONAL	
		C.ALG.15071.1	ACC	124.900	P: ALGER ACC F	A-250	A	OPERATIONAL	OP AS ACC/U
		C.ALG.2972.1	ACC	133.800	P: ALGER ACC F	A-450	A	OPERATIONAL	
		C.ALG.3202.1	ACC	123.800	P: ALGER ACC F	A-250	A	OPERATIONAL	TAMANRASSET OP FIS
		C.ALG.3795.1	ACC	124.600	P: ALGER ACC F	A-450	A	GRANTED	BISKRA
		C.ALG.5852.1	ACC	134.925	P: ALGER ACC F	A-450	A	GRANTED	NORTH NON-OPERATIONAL
		C.ALG.6315.1	ACC	124.100	P: ALGER ACC F	A-450	A	GRANTED	$TBC(SECTOR)
		C.ALG.6842.1	ACC	132.800	P: ALGER ACC F	A-450	A	GRANTED	GHARDAIA
		C.ALG.7179.1	ACC	133.500	P: ALGER ACC F	A-450	A	GRANTED	GHARDAIA
		C.ALG.7556.1	ACC	133.800	P: ALGER ACC F	A-450	A	OPERATIONAL	GHARDAIA
		C.ALG.7869.1	ACC	132.450	P: ALGER ACC F	A-450	A	OPERATIONAL	
		C.ALG.8045.1	ACC	135.500	P: ALGER ACC F	A-450	A	GRANTED	GHARDAIA
		C.ALG.8169.1	ACC	133.400	P: ALGER ACC F	A-450	A	GRANTED	GHARDAIA
		C.ALG.8171.1	FIS	128.100	P: ALGER ACC F	A-250	A	OPERATIONAL	BECHAR
		C.ALG.8181.1	FIS	131.300	P: ALGER ACC F	A-250	A	OPERATIONAL	GHARDAIA ER
		C.ALG.8205.1	FIS	124.100	P: ALGER ACC F	A-250	A	OPERATIONAL	HASSI-MESSAOUD ER
		C.ALG.8233.1	VOLMET	126.800	C: 364000.0N 0030500.0E	C-261/450	B	OPERATIONAL	
		C.ALG.9017.1	ACC	120.450	P: ALGER ACC N/W	A-450	A	OPERATIONAL	
		C.ALG.9018.1	ACC	124.600	P: ALGER ACC N/E	A-450	A	GRANTED	
		C.ALG.931.1	ACC	125.400	P: ALGER ACC F	A-250	A	OPERATIONAL	ANNABA OP AS ACC/U
		C.ALG.9699.1	ACC	125.700	P: ALGER ACC F	A-250	A	OPERATIONAL	ORAN OP AS ACC/U
	ALGER/H.BOUMEDIE NE	C.ALG.2783.1	OPC	131.625	C: 364200.0N 0031300.0E	C-1/1	U	OPERATIONAL	SHD NON-OPERATIONAL
		C.ALG.7474.1	AS	121.800	C: 364200.0N 0031300.0E	C-5/1	C	OPERATIONAL	
		C.ALG.8052.1	APP	121.400	C: 364200.0N 0031300.0E	C-40/150	C	OPERATIONAL	
		C.ALG.8053.1	APP	120.800	C: 364200.0N 0031300.0E	C-25/100	C	OPERATIONAL	SURVEILLANCE-RADAR
		C.ALG.8054.1	OPC	131.850	C: 364200.0N 0031300.0E	C-1/1	U	OPERATIONAL	DAH DLH AFR SVA
		C.ALG.8055.1	TWR	118.700	C: 364200.0N 0031300.0E	C-25/40	C	OPERATIONAL	
		C.ALG.8256.1	A/G	136.075	C: 364200.0N 0031300.0E	C-25/40	C	GRANTED	
		C.ALG.8303.1	A/G	136.125	C: 364200.0N 0031300.0E	C-25/40	C	GRANTED	
		C.ALG.8402.1	A/G	136.175	C: 364200.0N 0031300.0E	C-25/40	C	GRANTED	
		C.ALG.8458.1	A/G	136.025	C: 364200.0N 0031300.0E	C-25/40	C	GRANTED	
		C.ALG.8540.1	ATIS	128.525	C: 364020.0N 0031250.0E	C-150/250	B	OPERATIONAL	
		C.ALG.8783.1	APP	119.700	C: 364200.0N 0031300.0E	C-25/100	C	OPERATIONAL	ALSO TWR/D

ALG	**ALGER/H.BOUMEDIE**	C.ALG.9114.1	**APP**	119.400	**C: 364200.0N 0031300.0E**	C-25/100	**C**	GRANTED	
		C.ALG.9341.1	**APP**	119.900	**C: 364200.0N 0031300.0E**	C-25/100	**C**	OPERATIONAL	
		C.ALG.9522.1	**APP**	119.200	**C: 364200.0N 0031300.0E**	C-25/100	**C**	GRANTED	
	ANNABA/RABAH BITAT	C.ALG.10030.1	**A/G**	136.000	**C: 365000.0N 0074900.0E**	C-25/40	**C**	GRANTED	
		C.ALG.10100.1	**A/G**	136.050	**C: 365000.0N 0074900.0E**	C-25/40	**C**	GRANTED	
		C.ALG.10265.1	**A/G**	136.100	**C: 365000.0N 0074900.0E**	C-25/40	**C**	GRANTED	
		C.ALG.10403.1	**A/G**	136.150	**C: 365000.0N 0074900.0E**	C-25/40	**C**	GRANTED	
		C.ALG.10859.1	**TWR**	119.700	**C: 365000.0N 0074900.0E**	C-25/40	**C**	OPERATIONAL	SUP
		C.ALG.7475.1	**AS**	121.900	**C: 365000.0N 0074900.0E**	C-5/1	**C**	OPERATIONAL	
		C.ALG.8057.1	**APP**	119.000	**C: 365000.0N 0074900.0E**	C-25/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.ALG.8058.1	**TWR**	118.700	**C: 365000.0N 0074900.0E**	C-25/40	**C**	OPERATIONAL	
	BATNA/M.BEN BOULAID	C.ALG.10260.1	**TWR**	119.200	**C: 354530.0N 0061955.0E**	C-50/100	**C**	OPERATIONAL	
		C.ALG.8542.1	**TWR**	119.300	**C: 354530.0N 0061955.0E**	C-50/100	**C**	GRANTED	
		C.ALG.8543.1	**TWR**	119.700	**C: 354530.0N 0061955.0E**	C-50/100	**C**	OPERATIONAL	S
	BECHAR/B.BEN ALI LOTFI	C.ALG.8059.1	**TWR**	119.700	**C: 313900.0N 0021500.0W**	C-25/100	**C**	OPERATIONAL	SUP
		C.ALG.8060.1	**TWR**	118.700	**C: 313900.0N 0021500.0W**	C-25/40	**C**	OPERATIONAL	
	BEJAIA/RAMDANE	C.ALG.11942.1	**TWR**	119.700	**C: 364300.0N 0050400.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8025.1	**AS**	121.800	**C: 364255.0N 0050424.0E**	C-5/1	**C**	GRANTED	
		C.ALG.8061.1	**TWR**	118.900	**C: 364255.0N 0050424.0E**	C-25/40	**C**	OPERATIONAL	
	BISKRA/M.KHIDER	C.ALG.8062.1	**TWR**	118.500	**C: 344800.0N 0054400.0E**	C-25/40	**C**	OPERATIONAL	
	BORDJ MOKHTAR	C.ALG.8063.1	**TWR**	118.300	**C: 212100.0N 0005600.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8064.1	**TWR**	119.700	**C: 212100.0N 0005600.0E**	C-100/100	**C**	OPERATIONAL	SUP
	BOU SAADA	C.ALG.12832.1	**TWR**	119.700	**C: 352000.0N 0041200.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8065.1	**TWR**	118.100	**C: 352000.0N 0041200.0E**	C-25/40	**C**	OPERATIONAL	
	CHLEF	C.ALG.8069.1	**TWR**	119.000	**C: 361300.0N 0012000.0E**	C-25/40	**C**	OPERATIONAL	
	CONSTANTINE/M.BOUDIAF	C.ALG.13198.1	**TWR**	119.700	**C: 361700.0N 0063700.0E**	C-25/40	**C**	OPERATIONAL	SUP
		C.ALG.15040.1	**APP**	122.000	**C: 361700.0N 0063700.0E**	C-100/200	**C**	GRANTED	SEC
		C.ALG.2971.1	**ACC**	133.800	**P: ALGER ACC F**	A-450	**A**	GRANTED	
		C.ALG.6614.1	**ACC**	125.400	**P: ALGER ACC F**	A-450	**A**	GRANTED	$TBC(SECTOR)
		C.ALG.7476.1	**AS**	121.900	**C: 361700.0N 0063700.0E**	C-5/1	**C**	OPERATIONAL	
		C.ALG.8066.1	**APP**	120.100	**C: 361700.0N 0063700.0E**	C-25/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.ALG.8067.1	**TWR**	118.300	**C: 361700.0N 0063700.0E**	C-25/40	**C**	OPERATIONAL	
	DJANET/TISKA	C.ALG.6461.1	**ACC**	124.100	**P: ALGER ACC F**	A-450	**A**	GRANTED	$TBC(SECTOR)
		C.ALG.8068.1	**TWR**	118.100	**C: 241600.0N 0092700.0E**	C-100/100	**C**	OPERATIONAL	
		C.ALG.8139.1	**TWR**	119.700	**C: 241600.0N 0092700.0E**	C-100/100	**C**	OPERATIONAL	SUP
	EL BAYADH	C.ALG.463.1	**TWR**	119.550	**C: 334300.0N 0010500.0E**	C-100/200	**C**	GRANTED	
	EL GOLEA	C.ALG.10259.1	**TWR**	119.400	**C: 303400.0N 0025200.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.13733.1	**TWR**	119.700	**C: 303400.0N 0025200.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.6755.1	**ACC**	131.300	**P: ALGER ACC F**	A-450	**A**	GRANTED	$TBC(SECTOR)
	EL OUED/GUEMAR	C.ALG.10261.1	**TWR**	118.600	**C: 333100.0N 0064700.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.13937.1	**TWR**	119.700	**C: 333100.0N 0064700.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8047.1	**TWR**	118.100	**C: 333100.0N 0064700.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8140.1	**TWR**	119.700	**C: 333100.0N 0064700.0E**	C-100/100	**C**	OPERATIONAL	SUP
	GHARDAIA/NOUMERATE	C.ALG.14082.1	**VOLMET**	126.200	**C: 322300.0N 0034900.0E**	C-261/450	**B**	GRANTED	$
		C.ALG.14285.1	**A/G**	136.025	**C: 322300.0N 0034900.0E**	C-25/40	**C**	GRANTED	
		C.ALG.14323.1	**A/G**	136.075	**C: 322300.0N 0034900.0E**	C-25/40	**C**	GRANTED	
		C.ALG.14426.1	**A/G**	136.175	**C: 322300.0N 0034900.0E**	C-25/40	**C**	GRANTED	
		C.ALG.14534.1	**A/G**	136.125	**C: 322300.0N 0034900.0E**	C-25/40	**C**	GRANTED	
		C.ALG.7471.1	**AS**	121.900	**C: 322300.0N 0034900.0E**	C-5/1	**C**	OPERATIONAL	
		C.ALG.8071.1	**TWR**	119.700	**C: 322300.0N 0034900.0E**	C-25/100	**C**	OPERATIONAL	SUP
		C.ALG.8072.1	**TWR**	118.900	**C: 322300.0N 0034900.0E**	C-25/40	**C**	OPERATIONAL	
	GHRISS	C.ALG.8073.1	**TWR**	119.700	**C: 351300.0N 0000900.0E**	C-25/40	**C**	OPERATIONAL	
	HAMRA	C.ALG.8031.1	**TWR**	119.100	**C: 291323.0N 0062936.0E**	C-70/100	**C**	OPERATIONAL	

	HASSI MESSAOUD/OUED								
ALG	**IRARA**	C.ALG.8026.1	**APP**	120.000	**C: 314000.0N 0060900.0E**	C-70/150	**C**	OPERATIONAL	
		C.ALG.8074.1	**TWR**	118.100	**C: 314000.0N 0060900.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8075.1	**TWR**	119.700	**C: 314000.0N 0060900.0E**	C-25/40	**C**	OPERATIONAL	SUP
	HASSI R MEL	C.ALG.8032.1	**TWR**	118.900	**C: 325605.0N 0031813.0E**	C-70/100	**C**	OPERATIONAL	
	ILLIZI/TAKHAMALT	C.ALG.6397.1	**ACC**	124.100	**P: ALGER ACC F**	A-450	**A**	GRANTED	$TBC(SECTOR)
		C.ALG.8076.1	**TWR**	118.700	**C: 263500.0N 0082900.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8077.1	**TWR**	119.700	**C: 263500.0N 0082900.0E**	C-25/40	**C**	OPERATIONAL	SUP
		C.ALG.8544.1	**TWR**	118.500	**C: 263500.0N 0082900.0E**	C-60/100	**C**	GRANTED	
	IN GUEZZAM	C.ALG.8078.1	**TWR**	118.100	**C: 193400.0N 0054500.0E**	C-25/40	**C**	OPERATIONAL	
	IN SALAH	C.ALG.6138.1	**ACC**	123.800	**P: ALGER ACC F**	A-450	**A**	GRANTED	$TBC(SECTOR)
		C.ALG.8027.1	**TWR**	119.700	**C: 271500.0N 0023100.0E**	C-25/100	**C**	OPERATIONAL	SUP
		C.ALG.8079.1	**TWR**	118.100	**C: 271500.0N 0023100.0E**	C-25/40	**C**	OPERATIONAL	
	JIJEL/FERHAT ABBAS	C.ALG.8080.1	**TWR**	119.100	**C: 364800.0N 0055300.0E**	C-25/100	**C**	OPERATIONAL	
		C.ALG.8541.1	**TWR**	119.700	**C: 364800.0N 0055300.0E**	C-25/40	**C**	OPERATIONAL	
	KRECHBA	C.ALG.8539.1	**TWR**	118.550	**C: 290424.0N 0021232.0E**	C-70/110	**C**	GRANTED	
	LAGHOUAT	C.ALG.8033.1	**TWR**	119.300	**C: 334538.0N 0025540.0E**	C-70/100	**C**	OPERATIONAL	
	MECHERIA	C.ALG.8034.1	**TWR**	119.900	**C: 333140.0N 0001426.0W**	C-70/100	**C**	OPERATIONAL	
	ORAN/AHMED BENBELLA	C.ALG.138.1	**A/G**	136.225	**C: 353700.0N 0003700.0W**	C-25/40	**C**	GRANTED	
		C.ALG.14874.1	**TWR**	118.625	**C: 353700.0N 0003700.0W**	C-25/40	**C**	OPERATIONAL	SUP_2
		C.ALG.15159.1	**A/G**	136.125	**C: 353700.0N 0003700.0W**	C-25/40	**C**	GRANTED	
		C.ALG.239.1	**A/G**	136.025	**C: 353700.0N 0003700.0W**	C-25/40	**C**	GRANTED	
		C.ALG.54.1	**A/G**	136.175	**C: 353700.0N 0003700.0W**	C-25/40	**C**	GRANTED	
		C.ALG.7472.1	**AS**	121.900	**C: 353700.0N 0003700.0W**	C-5/1	**C**	OPERATIONAL	
		C.ALG.8036.1	**APP**	128.200	**C: 353700.0N 0003700.0W**	C-40/450	**C**	OPERATIONAL	
		C.ALG.8037.1	**APP**	121.100	**C: 353700.0N 0003700.0W**	C-25/100	**C**	OPERATIONAL	
		C.ALG.8038.1	**TWR**	119.700	**C: 353700.0N 0003700.0W**	C-25/40	**C**	OPERATIONAL	SUP
		C.ALG.878.1	**TWR**	118.100	**C: 353700.0N 0003700.0W**	C-25/40	**C**	OPERATIONAL	
	OUARGLA/AIN BEIDA	C.ALG.8039.1	**TWR**	118.700	**C: 315500.0N 0052400.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8040.1	**TWR**	119.700	**C: 315500.0N 0052400.0E**	C-25/40	**C**	OPERATIONAL	SUP
	RHOURDE NOUS	C.ALG.8538.1	**TWR**	119.350	**C: 294354.0N 0064244.0E**	C-70/100	**C**	GRANTED	
	SETIF/8 MAI 45	C.ALG.8043.1	**TWR**	119.700	**C: 361032.0N 0051948.0E**	C-25/40	**C**	OPERATIONAL	
		C.ALG.8044.1	**TWR**	119.900	**C: 361032.0N 0051948.0E**	C-25/40	**C**	OPERATIONAL	
	TAMANRASSET/AGU ENAR	C.ALG.1252.1	**A/G**	136.050	**C: 224900.0N 0052700.0E**	C-25/40	**C**	GRANTED	
		C.ALG.1417.1	**A/G**	136.100	**C: 224900.0N 0052700.0E**	C-25/40	**C**	GRANTED	
		C.ALG.1615.1	**A/G**	136.150	**C: 224900.0N 0052700.0E**	C-25/40	**C**	GRANTED	
		C.ALG.1814.1	**A/G**	136.000	**C: 224900.0N 0052700.0E**	C-25/40	**C**	GRANTED	
		C.ALG.2066.1	**APP**	121.100	**C: 224900.0N 0052700.0E**	C-25/100	**C**	GRANTED	
		C.ALG.8041.1	**TWR**	119.700	**C: 224900.0N 0052700.0E**	C-100/100	**U**	OPERATIONAL	SUP
		C.ALG.8042.1	**TWR**	118.100	**C: 224900.0N 0052700.0E**	C-25/40	**C**	OPERATIONAL	
	TEBESSA/C.LARBI TEBESSI	C.ALG.8028.1	**TWR**	119.700	**C: 352600.0N 0080800.0E**	C-25/100	**C**	OPERATIONAL	SUP
		C.ALG.9845.1	**TWR**	118.100	**C: 352600.0N 0080800.0E**	C-25/40	**C**	OPERATIONAL	
	TIARET/BOU CHEKIF	C.ALG.8048.1	**TWR**	119.700	**C: 352100.0N 0012800.0E**	C-25/40	**C**	OPERATIONAL	SUP
		C.ALG.8049.1	**TWR**	119.500	**C: 352100.0N 0012800.0E**	C-40/100	**C**	OPERATIONAL	
	TIMIMOUN	C.ALG.8029.1	**TWR**	118.300	**C: 291500.0N 0001700.0E**	C-150/150	**C**	OPERATIONAL	
		C.ALG.8050.1	**TWR**	119.700	**C: 291500.0N 0001700.0E**	C-25/40	**C**	OPERATIONAL	
	TIN FOUYE	C.ALG.8035.1	**TWR**	118.900	**C: 282616.0N 0073301.0E**	C-70/150	**C**	OPERATIONAL	
	TINDOUF	C.ALG.6833.1	**ACC**	128.100	**P: ALGER ACC F**	A-450	**A**	GRANTED	$TBC(SECTOR)
		C.ALG.8030.1	**TWR**	118.100	**C: 274157.0N 0080959.0W**	C-100/150	**C**	OPERATIONAL	
	TLEMCEN/ZENATA	C.ALG.3198.1	**TWR**	118.300	**C: 350055.0N 0012703.0W**	C-25/40	**C**	OPERATIONAL	SUP
		C.ALG.7105.1	**TWR**	120.300	**C: 350100.0N 0012700.0W**	C-25/40	**C**	GRANTED	
		C.ALG.8051.1	**TWR**	119.700	**C: 350100.0N 0012700.0W**	C-25/40	**C**	OPERATIONAL	SUP

ALG	TOUGGOURT/SIDI MAHDI	C.ALG.7366.1	TWR	119.700	C: 330400.0N 0060600.0E	C-25/40	C	OPERATIONAL	
		C.ALG.8046.1	TWR	119.000	C: 330400.0N 0060600.0E	C-25/40	C	OPERATIONAL	
	ZARZAITINE/IN AMENAS	C.ALG.8056.1	TWR	118.700	C: 280300.0N 0093800.0E	C-25/40	C	OPERATIONAL	OP 119.700 MHZ
		C.ALG.8221.1	APP	120.500	C: 280300.0N 0093800.0E	C-25/100	C	GRANTED	
		C.ALG.8545.1	TWR	119.900	C: 280300.0N 0093800.0E	C-50/100	C	GRANTED	OP 119.700 MHZ
		C.ALG.8557.1	APP	119.700	C: 280300.0N 0093800.0E	C-25/100	C	OPERATIONAL	OP AS TWR
AND	HELIPORT NACIONAL ANDORRA	C.AND.2033.1	A/A	120.810	C: 423231.0N 0012936.0E	C-16/90	C	GRANTED	HELICOPTERS
ARM	GYUMRI/SHIRAK	C.ARM.11478.1	APP	127.700	C: 404400.0N 0435100.0E	C-40/170	C	OPERATIONAL	
		C.ARM.15008.1	ATIS	119.500	C: 404400.0N 0435100.0E	C-60/200	B	OPERATIONAL	
		C.ARM.2791.1	TWR	120.600	C: 404400.0N 0435100.0E	C-25/40	C	OPERATIONAL	
	NATIONAL AERODROMES	C.ARM.3469.1	TWR	130.300	P: ALL ARMENIA LAND	A-40	C	GRANTED	
		C.ARM.4501.1	TWR	133.000	P: ALL ARMENIA LAND	A-40	C	GRANTED	
		C.ARM.5882.1	APP	134.500	C: 393000.0N 0462800.0E	C-40/170	C	GRANTED	NON-OPERATIONAL
		C.ARM.5907.1	TWR	122.300	C: 393000.0N 0462800.0E	C-25/40	C	GRANTED	NON-OPERATIONAL
		C.ARM.5925.1	TWR	131.200	C: 402000.0N 0443500.0E	C-16/30	C	GRANTED	NON-OPERATIONAL
		C.ARM.5933.1	TWR	133.000	C: 410300.0N 0442100.0E	C-25/40	C	GRANTED	
		C.ARM.5958.1	TWR	130.300	P: ALL ARMENIA LAND	A-40	C	GRANTED	
	YEREVAN ACC	C.ARM.2767.1	ACC	124.550	P: ALL ARMENIA LAND	A-450	A	GRANTED	
		C.ARM.2768.1	ACC	128.950	P: YEREVAN ACC U	A-450	A	GRANTED	
		C.ARM.2891.1	ACC	122.500	P: ALL ARMENIA LAND	A-450	A	GRANTED	NON-OPERATIONAL
		C.ARM.3093.1	ACC	130.200	P: YEREVAN ACC U	A-450	A	OPERATIONAL	
		C.ARM.3369.1	ACC	133.600	P: ALL ARMENIA LAND	A-150	A	OPERATIONAL	NON-OPERATIONAL
		C.ARM.3431.1	A/G	128.500	P: ALL ARMENIA LAND	A-450	C	GRANTED	
		C.ARM.3631.1	ACC	129.700	P: ALL ARMENIA LAND	A-150	A	OPERATIONAL	NON-OPERATIONAL
		C.ARM.566.1	ACC	128.800	P: ALL ARMENIA LAND	A-450	A	GRANTED	
		C.ARM.7028.1	ACC	127.600	P: ALL ARMENIA LAND	A-450	A	OPERATIONAL	
	YEREVAN/EREBUNI	C.ARM.1695.1	TWR	119.400	C: 400700.0N 0442800.0E	C-25/40	C	OPERATIONAL	
		C.ARM.2973.1	ATIS	121.700	C: 400700.0N 0442800.0E	C-60/200	B	GRANTED	PROPOSED ICAO
		C.ARM.3326.1	PAR	118.600	C: 400700.0N 0442800.0E	C-25/40	C	GRANTED	
		C.ARM.3799.1	A/G	131.700	P: ALL ARMENIA LAND	A-450	A	OPERATIONAL	
		C.ARM.7473.1	AS	121.900	C: 400700.0N 0442800.0E	C-5/1	C	OPERATIONAL	
	YEREVAN/ZVARTNOTS	C.ARM.14315.1	A/G	124.000	C: 400800.0N 0442300.0E	C-80/450	C	GRANTED	
		C.ARM.145.1	OPC	131.600	C: 400905.0N 0442405.0E	C-5/1	U	OPERATIONAL	FLYARNA
		C.ARM.1479.1	A/G	131.800	C: 400800.0N 0442300.0E	C-80/450	C	OPERATIONAL	
		C.ARM.3072.1	APP	123.700	C: 400800.0N 0442300.0E	C-50/250	C	OPERATIONAL	NON-OPERATIONAL
		C.ARM.3203.1	APP	126.000	C: 400800.0N 0442300.0E	C-50/250	C	OPERATIONAL	
		C.ARM.3262.1	AS	119.000	C: 400800.0N 0442300.0E	C-1/1	U	OPERATIONAL	
		C.ARM.3290.1	ATIS	128.700	C: 400800.0N 0442300.0E	C-60/200	B	OPERATIONAL	
		C.ARM.3339.1	PAR	128.000	C: 400800.0N 0442300.0E	C-25/40	C	OPERATIONAL	
		C.ARM.4043.1	TWR	120.900	C: 400800.0N 0442300.0E	C-25/40	C	OPERATIONAL	
AUT	AIGEN	C.AUT.4670.2	TWR	118.005	C: 473200.0N 0140800.0E	C-10/40	C	OPERATIONAL	
		C.AUT.7489.1	AS	121.905	C: 473200.0N 0140800.0E	C-5/1	C	OPERATIONAL	$EM $D311225
		C.AUT.8579.1	TWR	130.005	C: 473200.0N 0140800.0E	C-10/40	C	OPERATIONAL	
	ALTLICHTENWARTH	C.AUT.5236.1	AFIS	125.255	C: 483900.0N 0164700.0E	C-16/30	C	OPERATIONAL	
	BREGENZ	C.AUT.8916.1	OPC	131.605	C: 473000.0N 0094500.0E	C-1/1	U	OPERATIONAL	
	CAMCOP	C.AUT.144.1	A/G	130.390	P: CAMCOP	A-45	A	OPERATIONAL	
	DOBERSBERG	C.AUT.8835.1	AFIS	122.505	C: 485500.0N 0151700.0E	C-16/30	C	OPERATIONAL	
	EFERDING	C.AUT.8840.1	AFIS	122.405	C: 482000.0N 0135900.0E	C-16/30	C	OPERATIONAL	
	FELDKIRCHEN	C.AUT.8841.1	AFIS	122.705	C: 464300.0N 0140500.0E	C-16/30	C	OPERATIONAL	
		C.AUT.8844.1	AFIS	130.605	C: 464300.0N 0140500.0E	C-16/30	C	OPERATIONAL	INST GLD
	FERLACH-GLAINACH	C.AUT.8854.1	AFIS	123.605	C: 463200.0N 0142000.0E	C-16/30	C	OPERATIONAL	

AUT	**FERLACH-GLAINACH**	C.AUT.8919.1	**AS**	121.980	**C: 463100.0N 0141800.0E**	C-5/1	**C**	OPERATIONAL	
	FREISTADT	C.AUT.8845.1	**AFIS**	122.330	**C: 483100.0N 0142500.0E**	C-16/30	**C**	OPERATIONAL	
	FRIESACH-HIRT	C.AUT.8849.1	**AFIS**	122.080	**C: 465600.0N 0142600.0E**	C-16/30	**C**	OPERATIONAL	
	FUERSTENFELD	C.AUT.8850.1	**AFIS**	122.705	**C: 470400.0N 0160500.0E**	C-16/30	**C**	OPERATIONAL	
	GMUNDEN	C.AUT.8856.1	**AFIS**	122.080	**C: 475700.0N 0135200.0E**	C-16/30	**C**	OPERATIONAL	
					P: WIEN ACC S_2019				
	GRAZ/GRAZ	C.AUT.13034.1	**ACC**	120.440	**WIEN ACC MURA_450**	A-385	**A**	OPERATIONAL	
		C.AUT.6384.1	**A/G**	129.730	**C: 470000.0N 0152600.0E**	C-25/40	**C**	OPERATIONAL	Hail prevention by various companies
		C.AUT.6630.1	**APP**	119.300	**C: 470000.0N 0152600.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.AUT.7046.1	**TWR**	118.200	**C: 470000.0N 0152600.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.AUT.7482.1	**AS**	121.900	**C: 470000.0N 0152600.0E**	C-5/1	**C**	OPERATIONAL	$EC
		C.AUT.8857.1	**AFIS**	130.005	**C: 470000.0N 0152600.0E**	C-16/30	**C**	OPERATIONAL	
		C.AUT.8859.1	**AFIS**	130.605	**C: 470000.0N 0152600.0E**	C-16/30	**C**	OPERATIONAL	INST GLD
		C.AUT.8907.1	**AS**	131.705	**C: 470000.0N 0152600.0E**	C-1/1	**U**	OPERATIONAL	GARS
		C.AUT.8909.1	**AS**	121.805	**C: 470000.0N 0152600.0E**	C-5/1	**C**	OPERATIONAL	
		C.AUT.8914.1	**OPC**	131.780	**C: 470000.0N 0152600.0E**	C-1/1	**U**	OPERATIONAL	LDA
		C.AUT.8917.1	**OPC**	131.805	**C: 470000.0N 0152600.0E**	C-1/1	**U**	OPERATIONAL	AUA
		C.AUT.8927.1	**ATIS**	126.130	**C: 470000.0N 0152600.0E**	C-60/200	**B**	OPERATIONAL	
		C.AUT.9421.1	**OPC**	131.005	**C: 470000.0N 0152600.0E**	C-3/3	**U**	OPERATIONAL	ICAO TEST
	HOFKIRCHEN	C.AUT.1238.1	**AFIS**	134.540	**C: 480800.0N 0142000.0E**	C-16/30	**C**	OPERATIONAL	
	HOHENEMS-DORNBIRN	C.AUT.8836.1	**AFIS**	123.605	**C: 472300.0N 0094200.0E**	C-16/30	**C**	OPERATIONAL	INST MOT GLD
		C.AUT.8903.1	**TWR**	121.205	**C: 472300.0N 0094200.0E**	C-10/40	**C**	OPERATIONAL	IGA AFIS
	IAEO	C.AUT.989.1	**A/G**	118.040	**C: 480854.0N 0162524.0E**	C-40/200	**C**	OPERATIONAL	
					P: INNSBRUCK TRA NORDPARK				
	INNSBRUCK/INNSBRUCK	C.AUT.1188.1	**A/A**	121.390	**INNSBRUCK TRA L**	A-100	**A**	OPERATIONAL	RGL
		C.AUT.13026.1	**APP**	119.275	**C: 471600.0N 0112100.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.AUT.13237.1	**AS**	121.605	**C: 471600.0N 0112100.0E**	C-2/2	**C**	OPERATIONAL	
					P: WEST_I				
		C.AUT.13649.1	**APP**	128.975	**WEST_K**	A-285	**A**	OPERATIONAL	$EC
		C.AUT.14096.1	**DL**	131.825	**C: 471600.0N 0112100.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.AUT.14099.1	**DL**	131.725	**C: 471600.0N 0112100.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.AUT.2910.1	**SAR**	123.100	**C: 471600.0N 0112100.0E**	C-1/1	**U**	OPERATIONAL	
		C.AUT.7394.1	**TWR**	120.100	**C: 471600.0N 0112100.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.AUT.7486.1	**AS**	121.800	**C: 471600.0N 0112100.0E**	C-5/1	**C**	OPERATIONAL	$EC
		C.AUT.7487.1	**AS**	121.900	**C: 471600.0N 0112100.0E**	C-5/1	**C**	OPERATIONAL	$EC
		C.AUT.8864.1	**AFIS**	130.005	**C: 471600.0N 0112100.0E**	C-16/30	**C**	OPERATIONAL	INST MOT
		C.AUT.8865.1	**AFIS**	130.605	**C: 471600.0N 0112100.0E**	C-16/30	**C**	OPERATIONAL	INST GLD
		C.AUT.8915.1	**OPC**	131.655	**C: 471600.0N 0112100.0E**	C-1/1	**U**	OPERATIONAL	TJS
		C.AUT.8918.1	**OPC**	131.480	**C: 471600.0N 0112100.0E**	C-1/1	**U**	OPERATIONAL	52
		C.AUT.8922.1	**OPC**	131.780	**C: 471600.0N 0112100.0E**	C-1/1	**U**	OPERATIONAL	TYR
		C.AUT.8931.1	**ATIS**	126.030	**C: 471600.0N 0112100.0E**	C-60/200	**B**	OPERATIONAL	
	KAPFENBERG	C.AUT.8870.1	**AFIS**	123.605	**C: 472800.0N 0152000.0E**	C-16/30	**C**	OPERATIONAL	INST MOT GLD
		C.AUT.8923.1	**TWR**	119.705	**C: 472800.0N 0152000.0E**	C-10/40	**C**	OPERATIONAL	IGA - AFIS
	KLAGENFURT/KLAGENFURT	C.AUT.1505.1	**APP**	123.325	**P: WEST_I**	A-285	**A**	OPERATIONAL	$EC
		C.AUT.7490.1	**AS**	121.900	**C: 463900.0N 0142000.0E**	C-5/1	**C**	OPERATIONAL	$EC
		C.AUT.7688.1	**TWR**	118.100	**C: 463900.0N 0142000.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.AUT.8871.1	**AFIS**	130.005	**C: 463900.0N 0142000.0E**	C-16/30	**C**	OPERATIONAL	INST MOT
		C.AUT.8872.1	**AFIS**	130.605	**C: 463900.0N 0142000.0E**	C-16/30	**C**	OPERATIONAL	INST GLD
		C.AUT.8924.1	**OPC**	131.630	**C: 463900.0N 0142000.0E**	C-1/1	**U**	OPERATIONAL	AUA
		C.AUT.8930.1	**ATIS**	126.330	**C: 463900.0N 0142000.0E**	C-60/200	**B**	OPERATIONAL	
	KOPPL	C.AUT.8873.1	**AFIS**	122.705	**C: 474900.0N 0130900.0E**	C-16/30	**C**	OPERATIONAL	
	KREMS KH	C.AUT.8920.1	**AS**	121.980	**C: 482400.0N 0153700.0E**	C-5/1	**C**	OPERATIONAL	
	KREMS-LANGENLOIS	C.AUT.8582.1	**AFIS**	125.110	**C: 482700.0N 0153800.0E**	C-16/30	**C**	OPERATIONAL	
		C.AUT.8808.1	**AFIS**	122.705	**C: 482700.0N 0153800.0E**	C-16/30	**C**	OPERATIONAL	

AUT	**KUFSTEIN**	C.AUT.8809.1	**AFIS**	122.380	**C: 473400.0N 0120800.0E**	C-16/30	**C**	OPERATIONAL	
	LANZEN-TURNAU	C.AUT.8810.1	**AFIS**	122.505	**C: 473300.0N 0151900.0E**	C-16/30	**C**	OPERATIONAL	
	LEOBEN-TIMMERSDORF	C.AUT.8811.1	**AFIS**	122.305	**C: 472300.0N 0145800.0E**	C-16/30	**C**	OPERATIONAL	
	LIENZ-NIKOLSDORF	C.AUT.8812.1	**AFIS**	122.505	**C: 464800.0N 0125300.0E**	C-16/30	**C**	OPERATIONAL	
	LINZ/LINZ	C.AUT.13333.1	**APP**	125.685	**P: LINZ/LINZ APP WL**	A-245	**A**	OPERATIONAL	
		C.AUT.7478.1	**AS**	121.800	**C: 481400.0N 0141100.0E**	C-5/1	**C**	OPERATIONAL	$EC
		C.AUT.7479.1	**AS**	121.900	**C: 481400.0N 0141100.0E**	C-5/1	**C**	OPERATIONAL	$EC
		C.AUT.8017.1	**APP**	129.625	**C: 481400.0N 0141100.0E**	C-40/150	**C**	OPERATIONAL	OP APP/I $EC
		C.AUT.8150.1	**TWR**	118.800	**C: 481400.0N 0141100.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.AUT.8813.1	**AFIS**	130.005	**C: 481400.0N 0141100.0E**	C-16/30	**C**	OPERATIONAL	INST MOT
		C.AUT.8884.1	**OPC**	131.630	**C: 481400.0N 0141100.0E**	C-1/1	**U**	OPERATIONAL	AUA
		C.AUT.8886.1	**OPC**	131.655	**C: 481400.0N 0141100.0E**	C-1/1	**U**	OPERATIONAL	KLM JAL
		C.AUT.8888.1	**OPC**	131.780	**C: 481400.0N 0141100.0E**	C-1/1	**U**	OPERATIONAL	LDA
		C.AUT.8925.1	**ATIS**	128.130	**C: 481400.0N 0141100.0E**	C-60/200	**B**	OPERATIONAL	
	LINZ/OST	C.AUT.8814.1	**AFIS**	122.380	**C: 481800.0N 0142000.0E**	C-16/30	**C**	OPERATIONAL	
	MARIAZELL	C.AUT.8815.1	**AFIS**	122.105	**C: 474700.0N 0151800.0E**	C-16/30	**C**	OPERATIONAL	
	MAUTERNDORF	C.AUT.8816.1	**AFIS**	122.855	**C: 470800.0N 0134200.0E**	C-16/30	**C**	OPERATIONAL	
	MAYERHOFEN	C.AUT.8817.1	**AFIS**	122.855	**C: 465900.0N 0142200.0E**	C-16/30	**C**	OPERATIONAL	
	MICHELDORF	C.AUT.8863.1	**AFIS**	123.205	**C: 475200.0N 0140700.0E**	C-16/30	**C**	OPERATIONAL	
	MIL	C.AUT.1079.1	**APP**	128.090	**P: NATIONAL AERODROMES LAND**	A-200	**A**	OPERATIONAL	
	MSSB_MIL	C.AUT.6155.1	**ACC**	124.555	**P: MSSB_MIL MSSB**	A-100	**A**	OPERATIONAL	STATE BOUNDARY SAFEGUARD
	NATIONAL AERODROMES	C.AUT.11004.1	**A/G**	121.880	**P: NATIONAL AERODROMES LAND**	A-1	**U**	OPERATIONAL	HELICOPTERS & RESCUE
		C.AUT.14407.1	**A/G**	125.135	**P: NATIONAL AERODROMES LAND**	A-30	**U**	OPERATIONAL	POLICE
		C.AUT.1917.1	**A/A**	123.065	**P: NATIONAL AERODROMES LAND**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.AUT.1943.1	**A/G**	126.680	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	AIRWORK FIREGUARD
		C.AUT.20259.1	**SAR**	123.100	**P: NATIONAL AERODROMES LAND**	A-100	**U**	OPERATIONAL	
		C.AUT.8170.1	**A/G**	122.200	**P: NATIONAL AERODROMES LAND**	A-100	**A**	OPERATIONAL	FLT/4, $EC
		C.AUT.8172.1	**A/G**	130.850	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	EQT $EC
		C.AUT.8821.1	**AFIS**	122.380	**P: NATIONAL AERODROMES LAND**	A-30	**A**	OPERATIONAL	NLA NLA
		C.AUT.8822.1	**AFIS**	130.655	**P: NATIONAL AERODROMES LAND**	A-30	**A**	OPERATIONAL	HEL HELI
		C.AUT.8891.1	**A/G**	122.605	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	FLT/4
		C.AUT.8892.1	**A/G**	122.905	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	AIRWORK SECURITY SERVICE
		C.AUT.8893.1	**A/G**	130.755	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	EQT
		C.AUT.8894.1	**A/G**	123.505	**P: NATIONAL AERODROMES LAND**	A-100	**A**	OPERATIONAL	RLA RGL
		C.AUT.8896.1	**AS**	121.705	**P: NATIONAL AERODROMES LAND**	A-1	**A**	OPERATIONAL	MAINT MAINT
		C.AUT.9423.1	**A/G**	122.805	**P: NATIONAL AERODROMES LAND**	A-30	**U**	OPERATIONAL	RGL
		C.AUT.9424.1	**A/G**	123.380	**P: NATIONAL AERODROMES LAND**	A-30	**U**	OPERATIONAL	RGL - ALSO - ALSO A/A
		C.AUT.9425.1	**A/G**	123.405	**P: NATIONAL AERODROMES LAND**	A-30	**U**	OPERATIONAL	RGL

AUT	NATIONAL AERODROMES	C.AUT.9426.1	A/G	123.430	P: NATIONAL AERODROMES LAND	A-30	U	OPERATIONAL	HANGGLIDEERS ULTRA LIGHT AIRC
		C.AUT.9427.1	A/G	130.130	P: NATIONAL AERODROMES LAND	A-30	U	OPERATIONAL	PARACHUTE
		C.AUT.9428.1	A/G	122.255	P: NATIONAL AERODROMES LAND	A-30	U	OPERATIONAL	NLA 1 BALLOON
	NIEDEROEBLARN	C.AUT.8824.1	AFIS	122.705	C: 472900.0N 0140100.0E	C-16/30	C	OPERATIONAL	
		C.AUT.8825.1	AFIS	130.605	C: 472900.0N 0140100.0E	C-16/30	C	OPERATIONAL	INST GLD
	NOETSCH	C.AUT.8826.1	AFIS	122.405	C: 463500.0N 0133800.0E	C-16/30	C	OPERATIONAL	
	OTTENSCHLAG	C.AUT.8829.1	AFIS	122.305	C: 482500.0N 0151300.0E	C-16/30	C	OPERATIONAL	
	PINKAFELD	C.AUT.9111.1	AFIS	118.030	C: 472300.0N 0160700.0E	C-16/30	C	OPERATIONAL	
	PUNITZ-GUESSING	C.AUT.8831.1	AFIS	123.205	C: 470900.0N 0161900.0E	C-16/30	C	OPERATIONAL	
	REUTTE-HOEFEN	C.AUT.8832.1	AFIS	122.405	C: 472800.0N 0104200.0E	C-16/30	C	OPERATIONAL	
	RIED-KIRCHHEIM	C.AUT.8833.1	AFIS	122.655	C: 481300.0N 0132100.0E	C-16/30	C	OPERATIONAL	
	SALZBURG	C.AUT.20699.1	A/G	125.665	P: FLYING BULLS TRAINING	A-110	A	OPERATIONAL	Flying Bulls company frequency for aerial training area, aerobatics, flight training, including aerial coordinator on the ground
	SALZBURG/SALZBURG	C.AUT.11003.1	AS	121.605	C: 474800.0N 0130000.0E	C-5/1	U	OPERATIONAL	DEICING
		C.AUT.13029.1	APP	134.975	C: 474800.0N 0130000.0E	C-25/100	C	OPERATIONAL	$EC
		C.AUT.13040.1	APP	132.460	P: WIEN ACC B5 SALZBURG WS EDDM	A-405	A	OPERATIONAL	
		C.AUT.14107.1	DL	131.825	C: 474800.0N 0130000.0E	C-1/1	U	OPERATIONAL	ARINC
		C.AUT.7477.1	AS	121.750	C: 474800.0N 0130000.0E	C-5/1	C	OPERATIONAL	$EC
		C.AUT.7484.1	AS	121.900	C: 474800.0N 0130000.0E	C-5/1	C	OPERATIONAL	$EC
		C.AUT.8206.1	APP	123.725	C: 474800.0N 0130000.0E	C-40/150	C	OPERATIONAL	$EC
		C.AUT.8222.1	TWR	118.100	C: 474800.0N 0130000.0E	C-25/40	C	OPERATIONAL	$EC
		C.AUT.8834.1	AFIS	130.005	C: 474800.0N 0130000.0E	C-16/30	C	OPERATIONAL	INST MOT
		C.AUT.8899.1	OPC	131.780	C: 474800.0N 0130000.0E	C-1/1	U	OPERATIONAL	LDA
		C.AUT.8900.1	OPC	131.805	C: 474800.0N 0130000.0E	C-1/1	U	OPERATIONAL	AUA BAW
		C.AUT.8901.1	OPC	131.905	C: 474800.0N 0130000.0E	C-1/1	U	OPERATIONAL	A/D ADM SALZBURG
		C.AUT.8902.1	OPC	131.880	C: 474800.0N 0130000.0E	C-1/1	U	OPERATIONAL	AIRLINK
		C.AUT.8929.1	ATIS	133.330	C: 474800.0N 0130000.0E	C-60/200	B	OPERATIONAL	
	SCHAERDING-SUBEN	C.AUT.8837.1	AFIS	122.705	C: 482400.0N 0132700.0E	C-16/30	C	OPERATIONAL	
	SCHARNSTEIN	C.AUT.8839.1	AFIS	122.505	C: 475400.0N 0135600.0E	C-16/30	C	OPERATIONAL	
	SCHWAZ	C.AUT.557.1	TWR	119.005	C: 472100.0N 0114400.0E	C-10/40	C	OPERATIONAL	
	SEITENSTETTEN	C.AUT.8842.1	AFIS	123.605	C: 480300.0N 0144000.0E	C-16/30	C	OPERATIONAL	
	SPITZERBERG	C.AUT.8843.1	AFIS	122.080	C: 480600.0N 0165600.0E	C-16/30	C	OPERATIONAL	INST MOT
		C.AUT.8846.1	AFIS	122.380	C: 480600.0N 0165600.0E	C-16/30	C	OPERATIONAL	
	ST DONAT-MAIRIST	C.AUT.20147.1	AFIS	122.180	C: 464436.0N 0142449.0E	C-16/30	C	OPERATIONAL	
	ST GEORGEN A.YBBSFELD	C.AUT.1934.1	AFIS	122.405	C: 480600.0N 0145700.0E	C-16/30	C	OPERATIONAL	
		C.AUT.8302.1	AFIS	120.455	C: 480600.0N 0145700.0E	C-16/30	C	OPERATIONAL	
	ST JOHANN IN TIROL	C.AUT.8847.1	AFIS	122.405	C: 473100.0N 0122700.0E	C-16/30	C	OPERATIONAL	INST MOT GLD
		C.AUT.8904.1	TWR	120.355	C: 473100.0N 0122700.0E	C-10/40	C	OPERATIONAL	IGA - AFIS
	STOCKERAU	C.AUT.8848.1	AFIS	122.855	C: 482500.0N 0161100.0E	C-16/30	C	OPERATIONAL	
	STRASSWALCHEN	C.AUT.8867.1	AFIS	123.980	C: 475924.0N 0131936.0E	C-16/40	C	OPERATIONAL	
	TRIEBEN	C.AUT.8851.1	AFIS	122.505	C: 473000.0N 0143000.0E	C-16/30	C	OPERATIONAL	
	TULLN-LANGENLEBARN	C.AUT.3039.1	APP	119.455	C: 481900.0N 0160700.0E	C-25/40	C	OPERATIONAL	
		C.AUT.3153.1	APP	129.880	C: 481900.0N 0160700.0E	C-25/40	C	OPERATIONAL	
		C.AUT.7838.1	AFIS	130.605	C: 481900.0N 0160700.0E	C-16/30	C	OPERATIONAL	INST GLD
		C.AUT.7860.1	APP	136.130	C: 481900.0N 0160700.0E	C-25/40	C	OPERATIONAL	
		C.AUT.7878.1	PAR	118.130	C: 481900.0N 0160700.0E	C-25/40	C	OPERATIONAL	
		C.AUT.7894.1	PAR	136.205	C: 481900.0N 0160700.0E	C-25/40	C	OPERATIONAL	

AUT	**TULLN-**	C.AUT.7920.2	**TWR**	134.555	**C: 481900.0N 0160700.0E**	C-25/40	**C**	OPERATIONAL	
		C.AUT.7931.1	**TWR**	118.905	**C: 481900.0N 0160700.0E**	C-25/40	**C**	OPERATIONAL	
		C.AUT.8577.2	**AS**	121.905	**C: 481900.0N 0160700.0E**	C-5/1	**C**	OPERATIONAL	
	VOELTENDORF	C.AUT.8862.1	**AFIS**	125.605	**C: 481000.0N 0153500.0E**	C-16/30	**C**	OPERATIONAL	
	VOESLAU	C.AUT.13316.1	**TWR**	118.605	**C: 475800.0N 0161600.0E**	C-10/40	**C**	OPERATIONAL	IGA - AFIS
		C.AUT.7029.1	**APP**	118.230	**C: 475800.0N 0161600.0E**	C-30/60	**C**	OPERATIONAL	ALSO USED FOR LOAN
		C.AUT.8852.1	**AFIS**	122.305	**C: 475800.0N 0161600.0E**	C-16/30	**C**	OPERATIONAL	INST MOT
		C.AUT.8853.1	**AFIS**	130.005	**C: 475800.0N 0161600.0E**	C-16/30	**C**	OPERATIONAL	
		C.AUT.8906.1	**AS**	121.755	**C: 475800.0N 0161600.0E**	C-5/1	**C**	OPERATIONAL	
	WEF DAVOS	C.AUT.15011.1	**A/G**	123.265	**C: 471228.0N 0093526.0E**	C-50/200	**C**	OPERATIONAL	
	WEIZ-UNTERFLADNITZ	C.AUT.8855.1	**AFIS**	122.180	**C: 471000.0N 0154000.0E**	C-16/30	**C**	OPERATIONAL	
		C.AUT.8858.1	**AFIS**	130.605	**C: 471000.0N 0154000.0E**	C-16/30	**C**	OPERATIONAL	INST. GL
	WELS/WELS	C.AUT.8860.1	**AFIS**	122.305	**C: 481100.0N 0140200.0E**	C-16/30	**C**	OPERATIONAL	INST MOT
		C.AUT.8861.1	**AFIS**	130.605	**C: 481100.0N 0140200.0E**	C-16/30	**C**	OPERATIONAL	INST GLD
		C.AUT.8912.1	**TWR**	119.705	**C: 481100.0N 0140200.0E**	C-10/40	**C**	OPERATIONAL	IGA - AFIS
	WIEN ACC	C.AUT.1181.1	**ACC**	129.965	**P: WEST_K** **WIEN ACC B5**	A-450	**A**	OPERATIONAL	
		C.AUT.12314.1	**ACC**	134.440	**P: WIEN ACC EAST 2**	A-435	**A**	OPERATIONAL	
		C.AUT.12635.1	**ACC**	132.765	**P: WIEN ACC THW** **P: WIEN ACC S_2019** **WEST_K** **WIEN ACC B5**	A-385	**A**	OPERATIONAL	ACCORING BP2706
		C.AUT.12636.1	**ACC**	126.280	**WIEN ACC MURA_450**	A-450	**A**	OPERATIONAL	
		C.AUT.12637.1	**ACC**	135.635	**P: WIEN ACC U2** **P: WIEN ACC N2** **WIEN ACC N1**	A-385	**A**	OPERATIONAL	
		C.AUT.12998.1	**ACC**	134.350	**WIEN ACC B5** **P: WIEN ACC EAST 2** **WIEN ACC S_2019** **WEST_K** **WIEN ACC N2** **WIEN ACC N1** **WIEN ACC B5**	A-450	**A**	OPERATIONAL	$EC
		C.AUT.13035.1	**ACC**	133.600	**WIEN ACC MURA_450**	A-450	**A**	OPERATIONAL	$EC
		C.AUT.13653.1	**ACC**	136.235	**P: WEST_K** **P: WEST_K**	A-450	**A**	OPERATIONAL	
		C.AUT.13654.1	**ACC**	132.950	**WIEN ACC B5** **P: WIEN ACC N2** **WIEN ACC N1**	A-450	**A**	OPERATIONAL	$EC
		C.AUT.14942.1	**ACC**	118.560	**WIEN ACC B5** **P: WIEN ACC SMURA_2021** **WIEN ACC EAST 2** **WIEN ACC N2** **WIEN ACC N1**	A-450	**A**	OPERATIONAL	
		C.AUT.14943.1	**ACC**	125.785	**WIEN ACC B5**	A-450	**A**	OPERATIONAL	
		C.AUT.14948.1	**ACC**	132.465	**P: WIEN ACC EAST 2** **P: WIEN ACC SMURA_2021**	A-450	**A**	OPERATIONAL	
		C.AUT.14949.1	**ACC**	122.040	**WIEN ACC EAST 2** **P: WIEN ACC W LOWI**	A-450	**A**	OPERATIONAL	
		C.AUT.1888.1	**ACC**	129.200	**WIEN ACC W LOWI**	A-330	**A**	OPERATIONAL	$EC
		C.AUT.1889.1	**ACC**	128.700	**P: WIEN ACC SOUTH**	A-360	**A**	OPERATIONAL	$EC
		C.AUT.1937.1	**ACC**	133.800	**P: WIEN ACC N1_2030** **P: WIEN ACC W_NEO_BUF** **WIEN ACC B_NEO_BUF**	A-375	**A**	OPERATIONAL	$EC
		C.AUT.2223.1	**ACC**	122.865	**WIEN ACC S2_NEO_BUF** **P: WIEN ACC N1_NEO_BUF**	A-450	**A**	OPERATIONAL	
		C.AUT.2232.1	**ACC**	121.265	**WIEN ACC E2_NEO_BUF**	A-450	**A**	OPERATIONAL	

					P: WIEN ACC N1_NEO_BUF				
AUT	**WIEN ACC**	C.AUT.2233.1	**ACC**	130.360	**WIEN ACC E2_NEO_BUF**	A-450	**A**	OPERATIONAL	
					P: WIEN ACC B_NEO_BUF				
		C.AUT.2328.1	**ACC**	130.490	**WIEN ACC S2_NEO_BUF**	A-450	**A**	OPERATIONAL	
		C.AUT.2905.1	**ACC**	119.880	**P: WIEN ACC U1**	A-450	**A**	OPERATIONAL	$
					P: WIEN ACC U3				
					WIEN ACC U2				
					WIEN ACC MURA_450				
		C.AUT.3751.1	**ACC**	132.160	**WIEN ACC U1**	A-450	**A**	OPERATIONAL	IMPL. 04/10/01
		C.AUT.3752.1	**ACC**	132.600	**P: WIEN ACC SOUTH**	A-450	**A**	OPERATIONAL	$EC
		C.AUT.3753.1	**ACC**	118.730	**P: WIEN ACC SOUTH**	A-450	**A**	OPERATIONAL	
					P: WIEN ACC UE THE				
		C.AUT.5213.1	**ACC**	131.350	**WIEN ACC U1**	A-380	**A**	OPERATIONAL	$EC
		C.AUT.5876.1	**ACC**	132.190	**P: WIEN ACC L4**	A-450	**A**	OPERATIONAL	
		C.AUT.6172.1	**ACC**	133.965	**P: WIEN ACC U2**	A-450	**A**	OPERATIONAL	
					P: WIEN ACC L1				
					WIEN ACC L4				
		C.AUT.7019.1	**ACC**	134.625	**WIEN ACC UE THE**	A-300	**A**	OPERATIONAL	$EC
					P: WIEN ACC U3				
					WIEN ACC U2				
		C.AUT.8397.1	**ACC**	129.125	**WIEN ACC U1**	A-450	**A**	OPERATIONAL	$EC
		C.AUT.8444.1	**ACC**	124.400	**P: WIEN ACC F**	A-250	**A**	OPERATIONAL	$EC
		C.AUT.8449.1	**ACC**	131.030	**P: WIEN ACC F**	A-200	**A**	OPERATIONAL	
		C.AUT.8645.1	**ACC**	133.985	**P: WIEN ACC EAST 2**	A-450	**A**	OPERATIONAL	
		C.AUT.8928.1	**VOLMET**	126.005	**C: 480700.0N 0163400.0E**	C-261/450	**B**	OPERATIONAL	
					P: WIEN ACC N2				
					WIEN ACC N1				
		C.AUT.9603.1	**ACC**	136.390	**WIEN ACC B5**	A-450	**A**	OPERATIONAL	
	WIEN/MEIDLING	C.AUT.8921.1	**AS**	121.980	**C: 481000.0N 0161900.0E**	C-5/1	**C**	OPERATIONAL	
	WIEN/SCHWECHAT	C.AUT.11002.1	**ATIS**	121.730	**C: 480700.0N 0163400.0E**	C-5/1	**B**	OPERATIONAL	DEP ATIS
		C.AUT.11789.1	**APP**	133.685	**P: LOWW APP**	A-255	**A**	OPERATIONAL	
		C.AUT.11790.1	**AS**	121.540	**P: LOWW APP**	A-5	**A**	OPERATIONAL	HELICOPTER HELI
		C.AUT.13455.1	**TWR**	119.400	**C: 480700.0N 0163400.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.AUT.13606.1	**TWR**	122.125	**C: 480700.0N 0163400.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.AUT.13655.1	**TWR**	133.500	**C: 480700.0N 0163400.0E**	C-25/40	**C**	OPERATIONAL	$EC, NIB <2D9183>
		C.AUT.13848.1	**DL**	136.825	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.AUT.13906.1	**DL**	136.975	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	VDL 2
		C.AUT.14098.1	**DL**	131.825	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.AUT.14102.1	**DL**	131.725	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	SITA
					P: WIEN SCHWECHAT VM BUF				
					WIEN SCHWECHAT V5 BUF				
					WIEN SCHWECHAT VP BUF				
		C.AUT.20687.1	**FIS**	129.740	**WIEN SCHWECHAT VN BUF**	A-140	**A**	GRANTED	
		C.AUT.3082.1	**APP**	134.125	**C: 480700.0N 0163400.0E**	C-25/90	**C**	OPERATIONAL	$EC
		C.AUT.3239.1	**A/G**	132.085	**C: 480700.0N 0163400.0E**	C-30/100	**C**	OPERATIONAL	FM AVIATION
		C.AUT.3458.1	**A/G**	134.080	**C: 480700.0N 0163400.0E**	C-15/50	**C**	OPERATIONAL	MAGNUM AVIATION
		C.AUT.3644.1	**OPC**	131.790	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	HAMMER HANDLING
		C.AUT.3684.1	**TWR**	124.475	**C: 480700.0N 0163400.0E**	C-25/40	**C**	OPERATIONAL	BACKUP, $EC
		C.AUT.5156.1	**APP**	118.775	**C: 480700.0N 0163400.0E**	C-50/300	**C**	OPERATIONAL	$EC
		C.AUT.5157.1	**APP**	129.050	**C: 480700.0N 0163400.0E**	C-50/300	**C**	OPERATIONAL	$EC
		C.AUT.5176.1	**APP**	125.175	**C: 480700.0N 0163400.0E**	C-50/300	**C**	OPERATIONAL	BP39 REQUIREMENT, $EC
									BP39 REQUIREMENT
		C.AUT.5177.1	**APP**	134.675	**C: 480700.0N 0163400.0E**	C-50/300	**C**	OPERATIONAL	$EC
		C.AUT.5282.1	**OPC**	131.855	**C: 481605.0N 0162412.0E**	C-1/1	**U**	OPERATIONAL	
		C.AUT.5964.1	**TWR**	123.800	**C: 480700.0N 0163400.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.AUT.6460.1	**OPC**	131.530	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	CELEBI

AUT	**WIEN/SCHWECHAT**	C.AUT.7480.1	**AS**	121.775	**C: 480700.0N 0163400.0E**	C-5/1	**C**	OPERATIONAL	GND CTL, $EC
		C.AUT.7483.1	**AS**	121.925	**C: 480700.0N 0163400.0E**	C-5/1	**C**	OPERATIONAL	$EC
		C.AUT.7485.1	**AS**	121.975	**C: 480700.0N 0163400.0E**	C-5/1	**C**	OPERATIONAL	$EC
		C.AUT.7491.1	**AS**	121.600	**C: 480700.0N 0163400.0E**	C-5/1	**C**	OPERATIONAL	GND CTL, $EC
		C.AUT.7493.1	**AS**	121.900	**C: 480700.0N 0163400.0E**	C-5/1	**C**	OPERATIONAL	$EC
		C.AUT.7494.1	**AS**	121.800	**C: 480700.0N 0163400.0E**	C-5/1	**C**	OPERATIONAL	$EC
		C.AUT.7725.1	**APP**	136.250	**C: 480700.0N 0163400.0E**	C-50/280	**C**	OPERATIONAL	$EC
		C.AUT.8457.1	**APP**	119.800	**C: 480700.0N 0163400.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.AUT.8466.1	**APP**	118.525	**C: 480700.0N 0163400.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.AUT.8866.1	**AFIS**	130.005	**C: 480700.0N 0163400.0E**	C-16/30	**C**	OPERATIONAL	INST MOT
		C.AUT.8874.1	**OPC**	131.405	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	TRA
		C.AUT.8875.1	**OPC**	131.480	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	52
		C.AUT.8876.1	**OPC**	131.505	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	BAW
		C.AUT.8877.1	**OPC**	131.580	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	AUA
		C.AUT.8878.1	**OPC**	131.605	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	TWA
		C.AUT.8879.1	**OPC**	131.780	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	117 LDA
		C.AUT.8880.1	**OPC**	131.905	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	RJA
		C.AUT.8881.1	**OPC**	131.930	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	DLH AFR
		C.AUT.8882.1	**OPC**	131.455	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	116
		C.AUT.8883.1	**OPC**	131.705	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	SAS KLM
		C.AUT.8885.1	**OPC**	131.880	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	55
		C.AUT.8887.1	**OPC**	131.430	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	AIRCOM
		C.AUT.8889.1	**OPC**	131.755	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	SIA
		C.AUT.8890.1	**OPC**	131.955	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	ELY
		C.AUT.8895.1	**OPC**	131.555	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	RMK/VIENNA AIRCRAFT HANDLING
		C.AUT.8898.1	**OPC**	131.805	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	AUA
		C.AUT.8905.1	**OPC**	131.680	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	LTU, VAS
		C.AUT.8908.1	**OPC**	131.630	**C: 480700.0N 0163400.0E**	C-1/1	**U**	OPERATIONAL	
		C.AUT.8910.1	**AS**	121.630	**C: 480700.0N 0163400.0E**	C-5/1	**C**	OPERATIONAL	
		C.AUT.8911.1	**AS**	121.680	**C: 480700.0N 0163400.0E**	C-5/1	**C**	OPERATIONAL	
		C.AUT.8954.1	**TWR**	121.200	**C: 480700.0N 0163400.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.AUT.9313.1	**AS**	119.525	**C: 480700.0N 0163400.0E**	C-2/2	**C**	OPERATIONAL	$EC
		C.AUT.9314.1	**AS**	121.100	**C: 480700.0N 0163400.0E**	C-2/2	**C**	OPERATIONAL	$EC
		C.AUT.9315.1	**AS**	127.750	**C: 480700.0N 0163400.0E**	C-2/2	**C**	OPERATIONAL	$EC
		C.AUT.9316.1	**AS**	134.275	**C: 480700.0N 0163400.0E**	C-2/2	**C**	OPERATIONAL	$EC
		C.AUT.9317.1	**OPC**	131.985	**C: 480700.0N 0163200.0E**	C-3/3	**U**	OPERATIONAL	UPS
		C.AUT.9429.1	**ATIS**	122.955	**C: 480700.0N 0163400.0E**	C-60/200	**B**	OPERATIONAL	ARR ATIS
		C.AUT.9890.1	**AS**	135.725	**C: 480700.0N 0163400.0E**	C-3/3	**C**	OPERATIONAL	CLRC DELIVERY, $EC, SHIFT DUE TO INTERMOD
	WOLFSBERG	C.AUT.8818.1	**AFIS**	122.505	**C: 464900.0N 0145000.0E**	C-16/30	**C**	OPERATIONAL	
	WR. NEUSTADT/OST	C.AUT.1693.1	**AFIS**	130.005	**C: 475000.0N 0161600.0E**	C-16/30	**C**	OPERATIONAL	INST GLD
		C.AUT.8819.1	**AFIS**	122.655	**C: 475000.0N 0161600.0E**	C-16/30	**C**	OPERATIONAL	
		C.AUT.8869.1	**AFIS**	124.655	**C: 475036.0N 0161537.0E**	C-15/60	**C**	OPERATIONAL	
	WR. NEUSTADT/WEST	C.AUT.9152.1	**AFIS**	130.155	**C: 475000.0N 0161300.0E**	C-16/30	**C**	OPERATIONAL	INST MOT
		C.AUT.9196.1	**AFIS**	130.605	**C: 475000.0N 0161300.0E**	C-16/30	**C**	OPERATIONAL	INST GLD
		C.AUT.9224.1	**TWR**	123.255	**C: 475000.0N 0161300.0E**	C-25/40	**C**	OPERATIONAL	
	ZAMS	C.AUT.20447.1	**AFIS**	122.180	**C: 470941.0N 0103538.0E**	C-16/30	**C**	OPERATIONAL	Heliport
	ZELL AM SEE	C.AUT.8827.1	**AFIS**	123.605	**C: 471800.0N 0124700.0E**	C-16/30	**C**	OPERATIONAL	INST MOT
		C.AUT.8830.1	**AFIS**	130.605	**C: 471800.0N 0124700.0E**	C-16/30	**C**	OPERATIONAL	INST GLD
		C.AUT.8897.1	**TWR**	119.705	**C: 471800.0N 0124700.0E**	C-10/40	**C**	OPERATIONAL	IGA - AFIS
	ZELTWEG	C.AUT.14377.1	**PAR**	136.005	**C: 471200.0N 0144500.0E**	C-25/120	**C**	OPERATIONAL	
		C.AUT.2826.1	**PAR**	136.430	**C: 471200.0N 0144500.0E**	C-25/80	**C**	OPERATIONAL	
		C.AUT.3154.1	**ATIS**	132.530	**C: 471200.0N 0144500.0E**	C-40/200	**B**	OPERATIONAL	
		C.AUT.8575.1	**A/G**	123.505	**C: 471200.0N 0144500.0E**	C-16/30	**U**	OPERATIONAL	
		C.AUT.8576.2	**AS**	121.605	**C: 471200.0N 0144500.0E**	C-5/1	**C**	OPERATIONAL	
		C.AUT.9304.1	**APP**	129.480	**C: 471200.0N 0144500.0E**	C-40/150	**C**	OPERATIONAL	

AUT	**ZELTWEG**	C.AUT.9333.1	**APP**	135.380	**C: 471200.0N 0144500.0E**	C-40/150	**C**	OPERATIONAL
		C.AUT.9409.1	**TWR**	118.705	**C: 471200.0N 0144500.0E**	C-25/40	**C**	OPERATIONAL
		C.AUT.9416.1	**TWR**	132.655	**C: 471200.0N 0144500.0E**	C-25/40	**C**	OPERATIONAL
AZE	**ALYAT**	C.AZE.2297.1	**TWR**	134.700	**C: 402000.0N 0495000.0E**	C-25/40	**C**	GRANTED
		C.AZE.2306.1	**TWR**	132.700	**C: 402000.0N 0495000.0E**	C-25/40	**C**	GRANTED
		C.AZE.2314.1	**TWR**	135.950	**C: 402000.0N 0495000.0E**	C-25/40	**C**	GRANTED
		C.AZE.2315.1	**ATIS**	123.800	**C: 402000.0N 0495000.0E**	C-60/200	**B**	OPERATIONAL
		C.AZE.2695.1	**FIS**	136.200	**C: 402000.0N 0495000.0E**	C-5/85	**C**	GRANTED
	BAKU ACC	C.AZE.20819.1	**ACC**	129.900	**P: BAKU ACC U4**	A-450	**A**	OPERATIONAL
		C.AZE.20820.1	**ACC**	134.200	**P: BAKU ACC U4**	A-450	**A**	OPERATIONAL
		C.AZE.2993.1	**ATIS**	126.800	**C: 402000.0N 0495000.0E**	C-60/200	**B**	OPERATIONAL
		C.AZE.3004.1	**ACC**	135.700	**P: BAKU ACC U BAKU ACC U2**	A-450	**A**	OPERATIONAL
		C.AZE.3410.1	**ACC**	134.000	**P: BAKU ACC U BAKU ACC U2**	A-450	**A**	OPERATIONAL
		C.AZE.3428.1	**ACC**	126.600	**P: BAKU ACC U BAKU ACC U2**	A-450	**A**	GRANTED
		C.AZE.3429.1	**ACC**	125.250	**P: BAKU ACC U BAKU ACC U2**	A-450	**A**	OPERATIONAL
		C.AZE.9528.1	**ACC**	129.030	**P: BAKU ACC U2**	A-450	**A**	GRANTED
		C.AZE.9529.1	**ACC**	133.130	**P: BAKU ACC U4**	A-450	**A**	GRANTED
		C.AZE.9530.1	**ACC**	133.730	**P: BAKU ACC U**	A-450	**A**	GRANTED
		C.AZE.9598.1	**ACC**	131.100	**P: BAKU ACC U**	A-250	**A**	OPERATIONAL
		C.AZE.9602.1	**ACC**	133.300	**P: BAKU ACC U**	A-450	**A**	OPERATIONAL
		C.AZE.9605.1	**ACC**	133.700	**P: BAKU ACC U**	A-450	**A**	OPERATIONAL
		C.AZE.9611.1	**ACC**	132.100	**P: BAKU ACC U1**	A-450	**A**	OPERATIONAL
		C.AZE.9620.1	**ACC**	129.000	**P: BAKU ACC U2**	A-450	**A**	OPERATIONAL
		C.AZE.9625.1	**ACC**	135.100	**P: BAKU ACC U2**	A-450	**A**	OPERATIONAL
		C.AZE.9629.1	**ACC**	129.085	**P: BAKU ACC U2**	A-450	**A**	GRANTED
		C.AZE.9630.1	**ACC**	133.160	**P: BAKU ACC U4**	A-450	**A**	GRANTED
		C.AZE.9631.1	**ACC**	133.185	**P: BAKU ACC U4**	A-450	**A**	GRANTED
		C.AZE.9660.1	**ACC**	133.100	**P: BAKU ACC U4**	A-450	**A**	OPERATIONAL
		C.AZE.9672.1	**ACC**	129.110	**P: BAKU ACC U2**	A-450	**A**	GRANTED
	BAKU/HEYDAR ALIYEV	C.AZE.1203.1	**OPC**	132.300	**C: 402744.0N 0500257.0E**	C-70/20	**U**	OPERATIONAL
		C.AZE.14663.1	**VOLMET**	126.675	**C: 402000.0N 0495000.0E**	C-261/200	**B**	OPERATIONAL
		C.AZE.2248.1	**OPC**	136.300	**C: 402744.0N 0500257.0E**	C-70/20	**U**	OPERATIONAL
		C.AZE.5121.1	**TWR**	119.200	**C: 402000.0N 0495000.0E**	C-25/40	**C**	OPERATIONAL
		C.AZE.5122.1	**APP**	120.800	**C: 402000.0N 0495000.0E**	C-25/40	**C**	OPERATIONAL
		C.AZE.5185.1	**TWR**	128.000	**C: 402000.0N 0495000.0E**	C-25/40	**C**	OPERATIONAL
		C.AZE.5679.1	**TWR**	130.850	**C: 402000.0N 0495000.0E**	C-50/250	**C**	GRANTED
		C.AZE.5683.1	**TWR**	134.800	**C: 402000.0N 0495000.0E**	C-50/250	**C**	OPERATIONAL
		C.AZE.5687.1	**TWR**	125.200	**C: 402000.0N 0495000.0E**	C-50/250	**C**	GRANTED
		C.AZE.7831.1	**AS**	121.700	**C: 402000.0N 0495000.0E**	C-5/1	**C**	OPERATIONAL
		C.AZE.9443.1	**APP**	123.900	**C: 402000.0N 0495000.0E**	C-50/250	**C**	OPERATIONAL
		C.AZE.9469.1	**APP**	129.300	**C: 402000.0N 0495000.0E**	C-50/250	**C**	OPERATIONAL
		C.AZE.9474.1	**APP**	119.700	**C: 402000.0N 0495000.0E**	C-50/250	**C**	GRANTED
		C.AZE.9485.1	**APP**	124.000	**C: 402300.0N 0495100.0E**	C-40/150	**C**	OPERATIONAL
		C.AZE.9501.1	**APP**	128.500	**C: 402000.0N 0495000.0E**	C-25/100	**C**	GRANTED
		C.AZE.9513.1	**APP**	118.400	**C: 402000.0N 0495000.0E**	C-25/100	**C**	OPERATIONAL
		C.AZE.9531.1	**APP**	120.830	**C: 402000.0N 0495000.0E**	C-25/40	**C**	GRANTED
		C.AZE.9532.1	**APP**	129.315	**C: 402000.0N 0495000.0E**	C-50/250	**C**	GRANTED
		C.AZE.9533.1	**APP**	129.330	**C: 402000.0N 0495000.0E**	C-50/250	**C**	GRANTED
		C.AZE.9547.1	**ATIS**	126.400	**C: 402000.0N 0495000.0E**	C-60/200	**B**	OPERATIONAL
		C.AZE.9553.1	**APP**	129.340	**C: 402000.0N 0495000.0E**	C-50/250	**C**	GRANTED
		C.AZE.9558.1	**PAR**	118.100	**C: 402000.0N 0495000.0E**	C-25/40	**C**	OPERATIONAL
		C.AZE.9587.1	**TWR**	131.000	**C: 402000.0N 0495000.0E**	C-25/40	**C**	GRANTED
		C.AZE.9627.1	**APP**	120.860	**C: 402000.0N 0495000.0E**	C-25/40	**C**	GRANTED
		C.AZE.9628.1	**APP**	120.885	**C: 402000.0N 0495000.0E**	C-25/40	**C**	GRANTED

AZE	**FUZULI**	C.AZE.14627.1	**ATIS**	120.850	**C: 393527.0N 0471141.0E**	C-60/200	**B**	OPERATIONAL	
		C.AZE.14633.1	**APP**	134.400	**C: 393527.0N 0471141.0E**	C-70/150	**C**	OPERATIONAL	
		C.AZE.14655.1	**APP**	130.250	**C: 393527.0N 0471141.0E**	C-70/150	**C**	OPERATIONAL	
		C.AZE.14661.1	**APP**	131.900	**C: 393527.0N 0471141.0E**	C-70/150	**C**	OPERATIONAL	
		C.AZE.14662.1	**APP**	135.500	**C: 393527.0N 0471141.0E**	C-70/150	**C**	OPERATIONAL	
		C.AZE.14670.1	**APP**	128.300	**C: 393527.0N 0471141.0E**	C-70/150	**C**	OPERATIONAL	
		C.AZE.20139.1	**APP**	132.100	**C: 393527.0N 0471141.0E**	C-70/150	**C**	OPERATIONAL	
	GABALA	C.AZE.14630.1	**ATIS**	126.600	**C: 404700.0N 0474300.0E**	C-60/200	**B**	OPERATIONAL	
		C.AZE.3188.1	**TWR**	133.900	**C: 404700.0N 0474300.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.3189.1	**TWR**	130.900	**C: 404700.0N 0474300.0E**	C-25/40	**C**	OPERATIONAL	
	GYANDZHA	C.AZE.14664.1	**OPC**	131.900	**C: 393527.0N 0494900.0E**	C-1/1	**U**	OPERATIONAL	
		C.AZE.20737.1	**TWR**	122.800	**C: 401900.0N 0494900.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.3126.1	**TWR**	123.900	**C: 401900.0N 0494900.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.3127.1	**TWR**	135.925	**C: 401900.0N 0494900.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.5134.1	**ATIS**	119.250	**C: 401900.0N 0494900.0E**	C-60/200	**B**	OPERATIONAL	
		C.AZE.5200.1	**TWR**	124.000	**C: 401900.0N 0494900.0E**	C-25/40	**C**	GRANTED	
		C.AZE.7033.1	**ACC**	125.250	**P: BAKU ACC U**	A-450	**A**	GRANTED	$TBC(SECTOR)
	LACHIN	C.AZE.392.1	**ATIS**	135.300	**C: 395336.0N 0462113.0E**	C-60/200	**B**	GRANTED	
		C.AZE.827.1	**TWR**	133.800	**C: 395336.0N 0462113.0E**	C-25/40	**C**	GRANTED	
		C.AZE.828.1	**TWR**	134.200	**C: 395336.0N 0462113.0E**	C-25/40	**C**	GRANTED	
	LENKORAN	C.AZE.3001.1	**ATIS**	128.200	**C: 384500.0N 0485000.0E**	C-60/200	**B**	OPERATIONAL	
		C.AZE.3057.1	**TWR**	119.000	**C: 384500.0N 0485000.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.3409.1	**TWR**	126.400	**C: 384500.0N 0485000.0E**	C-25/40	**C**	OPERATIONAL	
	NAKHCHIVAN	C.AZE.15044.1	**TWR**	127.400	**C: 391100.0N 0452700.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.3129.1	**APP**	120.800	**C: 391100.0N 0452700.0E**	C-40/150	**C**	OPERATIONAL	
		C.AZE.5137.1	**APP**	127.900	**C: 391100.0N 0452700.0E**	C-40/150	**C**	OPERATIONAL	
		C.AZE.5138.1	**TWR**	118.200	**C: 391100.0N 0452700.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.5142.1	**ATIS**	127.500	**C: 391100.0N 0452700.0E**	C-60/200	**B**	OPERATIONAL	
		C.AZE.5143.1	**APP**	125.200	**C: 391100.0N 0452700.0E**	C-50/250	**C**	OPERATIONAL	
	YEVLAKH	C.AZE.3665.1	**TWR**	120.400	**C: 403803.0N 0470811.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.3666.1	**TWR**	118.500	**C: 403803.0N 0470811.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.3667.1	**ATIS**	130.000	**C: 403703.0N 0470804.0E**	C-60/200	**B**	OPERATIONAL	
	ZAGATALA	C.AZE.2991.1	**TWR**	118.500	**C: 413400.0N 0463900.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.2992.1	**ATIS**	127.025	**C: 413400.0N 0463900.0E**	C-60/200	**B**	OPERATIONAL	
		C.AZE.3128.1	**TWR**	125.200	**C: 413400.0N 0463900.0E**	C-25/40	**C**	OPERATIONAL	
	ZANGILAN	C.AZE.14794.1	**TWR**	118.900	**C: 390650.0N 0464437.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.14796.1	**ATIS**	130.850	**C: 390650.0N 0464437.0E**	C-60/200	**B**	OPERATIONAL	
		C.AZE.14797.1	**FIS**	127.400	**C: 390650.0N 0464437.0E**	C-60/300	**C**	OPERATIONAL	
		C.AZE.14880.1	**TWR**	131.500	**C: 390650.0N 0464437.0E**	C-25/40	**C**	OPERATIONAL	
		C.AZE.222.1	**TWR**	127.250	**C: 390650.0N 0464437.0E**	C-25/40	**C**	OPERATIONAL	
BEL	**AMOUGIES**	C.BEL.13246.1	**AFIS**	119.755	**C: 504400.0N 0033000.0E**	C-15/30	**C**	OPERATIONAL	
	ANTWERPEN/DEURNE	C.BEL.13594.1	**AS**	121.905	**C: 511100.0N 0042700.0E**	C-5/1	**C**	OPERATIONAL	
		C.BEL.13595.1	**TWR**	135.205	**C: 511100.0N 0042700.0E**	C-25/75	**C**	OPERATIONAL	
		C.BEL.13596.1	**ATIS**	124.205	**C: 511100.0N 0042700.0E**	C-60/200	**B**	OPERATIONAL	
		C.BEL.14610.1	**OPC**	131.455	**C: 511100.0N 0042700.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.BEL.14611.1	**OPC**	131.980	**C: 511100.0N 0042700.0E**	C-1/1	**U**	OPERATIONAL	FLYING SERVICE , CAE
		C.BEL.20280.1	**A/G**	128.680	**C: 511112.7N 0042713.5E**	C-15/30	**C**	OPERATIONAL	Skywings
		C.BEL.2309.1	**DL**	131.825	**C: 511100.0N 0042700.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.BEL.2310.1	**DL**	136.975	**C: 511100.0N 0042700.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE2 CSC
		C.BEL.9676.1	**APP**	125.630	**C: 511100.0N 0042700.0E**	C-25/100	**C**	OPERATIONAL	
	ASSESSE/MAILLEN	C.BEL.11963.1	**A/G**	118.765	**C: 502227.0N 0045540.0E**	C-16/40	**C**	OPERATIONAL	
	BALEN/KEIHEUVEL	C.BEL.10061.1	**AFIS**	120.310	**C: 511100.0N 0051300.0E**	C-16/35	**C**	OPERATIONAL	
	BEAUVECHAIN	C.BEL.10166.1	**A/G**	130.380	**C: 504500.0N 0044600.0E**	C-50/150	**C**	OPERATIONAL	$EM $D311225
		C.BEL.13634.1	**A/G**	132.655	**C: 504500.0N 0044600.0E**	C-5/30	**C**	OPERATIONAL	
		C.BEL.13635.1	**TWR**	119.630	**C: 504500.0N 0044600.0E**	C-25/40	**C**	OPERATIONAL	
		C.BEL.13636.1	**AS**	121.855	**C: 504500.0N 0044600.0E**	C-5/1	**C**	OPERATIONAL	
		C.BEL.13637.1	**APP**	122.830	**C: 504500.0N 0044600.0E**	C-25/100	**C**	OPERATIONAL	
		C.BEL.13638.1	**TWR**	130.730	**C: 504500.0N 0044600.0E**	C-30/50	**C**	OPERATIONAL	

BEL	**BRASSCHAAT**	C.BEL.13282.1	**TWR**	122.905	**C: 512000.0N 0043000.0E** **P: BRUXELLES ACC**	C-15/40	**C**	OPERATIONAL	
	BRUXELLES ACC	C.BEL.12534.1	**ACC**	127.010	**EASTLOW3** **P: BRUXELLES ACC**	A-250	**A**	OPERATIONAL	
		C.BEL.12535.1	**ACC**	128.135	**EASTLOW3**	A-250	**A**	OPERATIONAL	
		C.BEL.14643.1	**VOLMET**	127.805	**C: 505400.0N 0042900.0E** **P: BRUXELLES ACC L1** **BRUXELLES ACC L4**	C-261/450	**B**	OPERATIONAL	
		C.BEL.14685.1	**ACC**	128.805	**BRUXELLES ACC L2**	A-250	**A**	OPERATIONAL	
		C.BEL.14686.1	**ACC**	127.230	**P: BRUXELLES ACC F** **P: BRUXELLES ACC**	A-250	**A**	OPERATIONAL	
		C.BEL.14687.1	**ACC**	125.780	**WESTLOWRED** **P: BRUXELLES ACC L1**	A-250	**A**	OPERATIONAL	
		C.BEL.14688.1	**ACC**	126.980	**BRUXELLES ACC L4**	A-250	**A**	OPERATIONAL	
		C.BEL.14689.1	**ACC**	129.655	**P: BRUXELLES ACC L5** **P: BRUXELLES ACC**	A-270	**A**	OPERATIONAL	
		C.BEL.2788.1	**ACC**	131.100	**WESTLOW1** **P: BRUXELLES ACC**	A-250	**A**	OPERATIONAL	$EC
		C.BEL.7125.1	**ACC**	128.450	**EASTLOW1** **P: BRUXELLES ACC L8** **BRUXELLES ACC L3** **BRUXELLES ACC L6**	A-250	**A**	OPERATIONAL	$EC
		C.BEL.7126.1	**ACC**	125.000	**BRUXELLES ACC L2** **P: BRUXELLES ACC**	A-250	**A**	OPERATIONAL	$EC
		C.BEL.7140.1	**ACC**	126.530	**EASTLOW1** **P: BRUXELLES ACC**	A-250	**A**	OPERATIONAL	
		C.BEL.7168.1	**ACC**	126.380	**WESTLOWRED** **P: BRUXELLES ACC**	A-250	**A**	OPERATIONAL	
		C.BEL.9643.1	**ACC**	126.755	**WESTLOWRED** **P: BRUXELLES ACC**	A-250	**A**	OPERATIONAL	
		C.BEL.9893.1	**ACC**	129.655	**EASTLOW3** **P: BRUXELLES ACC**	A-250	**A**	OPERATIONAL	
		C.BEL.9894.1	**ACC**	128.200	**EASTLOW2** **P: BRUXELLES ACC**	A-250	**A**	OPERATIONAL	$EC CLIMAX 2 STATIONS
		C.BEL.9895.1	**ACC**	129.575	**EASTLOW2**	A-250	**A**	OPERATIONAL	$EC
		C.BEL.9916.1	**FIS**	126.900	**P: BRUXELLES ACC F**	A-250	**A**	OPERATIONAL	$EC
	BRUXELLES/NATIONAL	C.BEL.1109.1	**OPC**	131.630	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	ALL NIPON AIRWAYS, DHL
		C.BEL.12318.1	**DL**	136.875	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 GND
		C.BEL.12322.1	**DL**	136.975	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE2 CSC
		C.BEL.12323.1	**DL**	131.725	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.BEL.12324.1	**DL**	131.825	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.BEL.12480.1	**AS**	121.730	**C: 505400.0N 0042900.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.BEL.12579.1	**TWR**	127.155	**C: 505400.0N 0042900.0E**	C-25/100	**C**	OPERATIONAL	
		C.BEL.13578.1	**OPC**	131.405	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	BRUSSELS AIRLINES
		C.BEL.13579.1	**OPC**	131.455	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.BEL.13580.1	**OPC**	131.505	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	DNATA
		C.BEL.13581.1	**OPC**	131.580	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING
		C.BEL.13582.1	**OPC**	131.605	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	BAC
		C.BEL.13583.1	**OPC**	131.680	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	ELYZIA
		C.BEL.13584.1	**OPC**	131.705	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	BRUSSELS AIRLINES (DAT)
		C.BEL.13585.1	**OPC**	131.780	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	BRUSSELS AIRLINES
		C.BEL.13586.1	**OPC**	131.805	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT CARGO
		C.BEL.13587.1	**OPC**	131.905	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.BEL.13588.1	**OPC**	131.930	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	TEC4JETS , TUI
		C.BEL.13589.1	**OPC**	131.955	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	BRUSSELS AIRLINES
		C.BEL.13590.1	**AS**	129.805	**C: 505400.0N 0042900.0E**	C-5/1	**U**	OPERATIONAL	NIB DE-ICING
		C.BEL.13591.1	**OPC**	131.430	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	LUXAVIATION
		C.BEL.13642.1	**OPC**	131.880	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	MIL MELSBROEK

BEL	**BRUXELLES/NATION**	C.BEL.14624.1	**OPC**	131.555	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	
		C.BEL.14625.1	**OPC**	131.655	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	PRM- Person with Reduce Mobility
		C.BEL.14644.1	**ATIS**	132.480	**C: 505400.0N 0042900.0E**	C-60/200	**B**	OPERATIONAL	
		C.BEL.14645.1	**AS**	121.755	**C: 505400.0N 0042900.0E**	C-5/1	**C**	OPERATIONAL	DEPARTURE ATIS
		C.BEL.14682.1	**APP**	120.105	**C: 505400.0N 0042900.0E**	C-45/150	**C**	OPERATIONAL	
		C.BEL.14683.1	**APP**	120.105	**C: 505400.0N 0042900.0E**	C-40/195	**C**	OPERATIONAL	
		C.BEL.14684.1	**APP**	129.730	**C: 505400.0N 0042900.0E**	C-40/195	**C**	OPERATIONAL	
		C.BEL.1850.1	**DL**	136.675	**C: 505400.0N 0042900.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.BEL.2775.1	**APP**	126.630	**C: 505400.0N 0042900.0E**	C-60/150	**C**	OPERATIONAL	
		C.BEL.2777.1	**A/G**	118.055	**C: 505400.0N 0042900.0E**	C-2/1	**C**	OPERATIONAL	
		C.BEL.2780.1	**APP**	118.255	**C: 505400.0N 0042900.0E**	C-30/195	**C**	OPERATIONAL	
		C.BEL.342.1	**AS**	121.955	**C: 505400.0N 0042900.0E**	C-5/1	**C**	OPERATIONAL	
		C.BEL.343.1	**AS**	121.880	**C: 505400.0N 0042900.0E**	C-5/1	**C**	OPERATIONAL	
		C.BEL.344.1	**TWR**	120.780	**C: 505400.0N 0042900.0E**	C-25/40	**C**	OPERATIONAL	
		C.BEL.345.1	**TWR**	118.605	**C: 505400.0N 0042900.0E**	C-25/40	**C**	OPERATIONAL	
		C.BEL.7495.1	**AS**	121.705	**C: 505400.0N 0042900.0E**	C-5/1	**C**	OPERATIONAL	
		C.BEL.9841.1	**APP**	127.580	**C: 505400.0N 0042900.0E**	C-35/195	**C**	OPERATIONAL	
		C.BEL.9917.2	**APP**	135.040	**C: 505400.0N 0042900.0E**	C-50/175	**C**	OPERATIONAL	
		C.BEL.9949.1	**AS**	121.660	**C: 505400.0N 0042900.0E**	C-5/1	**C**	OPERATIONAL	
		C.BEL.9992.1	**APP**	128.725	**C: 505400.0N 0042900.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225
	BULLINGEN	C.BEL.13301.1	**A/G**	118.980	**C: 502454.0N 0061635.0E**	C-16/50	**C**	OPERATIONAL	
	BUZET	C.BEL.12496.1	**A/G**	118.740	**C: 503230.0N 0042252.0E**	C-16/30	**C**	OPERATIONAL	
	CERFONTAINE	C.BEL.13283.1	**A/G**	123.205	**C: 500900.0N 0042300.0E**	C-16/30	**C**	OPERATIONAL	
	CHARLEROI/BRUSSELS SOUTH	C.BEL.13598.1	**AS**	121.805	**C: 502800.0N 0042700.0E**	C-5/1	**C**	OPERATIONAL	
		C.BEL.13599.1	**TWR**	121.305	**C: 502800.0N 0042700.0E**	C-25/55	**C**	OPERATIONAL	
		C.BEL.13600.1	**ATIS**	134.630	**C: 502800.0N 0042700.0E**	C-60/200	**B**	OPERATIONAL	
		C.BEL.14612.1	**OPC**	131.480	**C: 502800.0N 0042700.0E**	C-1/1	**U**	OPERATIONAL	BCS
		C.BEL.14613.1	**OPC**	131.555	**C: 502800.0N 0042700.0E**	C-1/1	**U**	OPERATIONAL	BELGIAN FLIGHT HANDLING
		C.BEL.14642.1	**AS**	121.630	**C: 502736.0N 0042710.0E**	C-5/1	**C**	OPERATIONAL	PARKING CONTROL
		C.BEL.2776.1	**APP**	133.130	**C: 502800.0N 0042700.0E**	C-60/150	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.BEL.9107.1	**APP**	128.730	**C: 502736.0N 0042710.0E**	C-55/150	**C**	OPERATIONAL	
	CHIEVRES	C.BEL.10063.1	**APP**	127.580	**C: 503500.0N 0035000.0E**	C-35/195	**C**	OPERATIONAL	APP DONE BY EBBR
		C.BEL.2778.1	**APP**	118.255	**C: 503500.0N 0035000.0E**	C-30/195	**C**	OPERATIONAL	APP DONE BY EBBR
		C.BEL.3718.1	**APP**	127.155	**C: 503500.0N 0035000.0E**	C-25/100	**C**	OPERATIONAL	
		C.BEL.8022.1	**TWR**	128.855	**C: 503500.0N 0035000.0E**	C-25/40	**C**	OPERATIONAL	
	FLORENNES	C.BEL.113.1	**TWR**	125.880	**C: 501436.0N 0043845.0E**	C-15/50	**C**	OPERATIONAL	CHANGE OF SERVICE
		C.BEL.13639.1	**APP**	124.380	**C: 501436.0N 0043845.0E**	C-40/60	**C**	OPERATIONAL	BP39 REQUIREMENT
	GENAPPE/BAISY-THY	C.BEL.13302.1	**A/G**	132.005	**C: 503411.0N 0042604.0E**	C-15/35	**C**	OPERATIONAL	
	GENK/ZWARTBERG	C.BEL.14287.1	**AFIS**	120.405	**C: 510100.0N 0053200.0E**	C-16/40	**C**	OPERATIONAL	
	GOETSENHOVEN	C.BEL.13284.1	**TWR**	125.380	**C: 504700.0N 0045700.0E**	C-25/40	**C**	OPERATIONAL	
	GRIMBERGEN	C.BEL.13286.1	**TWR**	119.505	**C: 505700.0N 0042400.0E**	C-15/40	**C**	OPERATIONAL	
	HASSELT	C.BEL.13288.1	**AFIS**	118.330	**C: 505800.0N 0052300.0E**	C-16/30	**C**	OPERATIONAL	
	HOEVENEN	C.BEL.13289.1	**AFIS**	135.005	**C: 511800.0N 0042300.0E**	C-16/30	**C**	OPERATIONAL	
	KLEINE BROGEL	C.BEL.13640.1	**TWR**	134.105	**C: 511006.0N 0052812.0E**	C-15/50	**C**	OPERATIONAL	
		C.BEL.13641.1	**APP**	134.480	**C: 511006.0N 0052812.0E**	C-40/100	**C**	OPERATIONAL	BP40 REQUIREMENT
	KNOKKE	C.BEL.13303.1	**A/G**	124.705	**C: 512100.0N 0032100.0E**	C-10/30	**C**	OPERATIONAL	HEL
	KOKSIJDE	C.BEL.10465.1	**A/G**	123.100	**C: 510500.0N 0023900.0E**	C-1/1	**U**	OPERATIONAL	$ES SAR
		C.BEL.13643.1	**APP**	121.055	**C: 510500.0N 0023900.0E**	C-20/55	**C**	OPERATIONAL	
	KORTRIJK-WEVELGEM	C.BEL.12581.1	**APP**	127.580	**C: 504900.0N 0031200.0E**	C-28/150	**C**	OPERATIONAL	APP DONE BY EBBR
		C.BEL.14614.1	**OPC**	131.705	**C: 504900.0N 0031200.0E**	C-1/1	**U**	OPERATIONAL	SKY SERVICE
		C.BEL.14681.1	**AFIS**	134.055	**C: 504900.0N 0031200.0E**	C-20/50	**C**	OPERATIONAL	
		C.BEL.2779.1	**APP**	118.255	**C: 504900.0N 0031200.0E**	C-30/195	**C**	OPERATIONAL	APP DONE BY EBBR
		C.BEL.3061.1	**AFIS**	120.255	**C: 504900.0N 0031200.0E**	C-20/50	**C**	OPERATIONAL	
	LEOPOLDSBURG/BEVERLO	C.BEL.13290.1	**A/G**	125.530	**C: 510700.0N 0051800.0E**	C-16/30	**C**	OPERATIONAL	

BEL	**LIEGE/LIEGE**	C.BEL.12317.1	**DL**	131.725	**C: 503800.0N 0052700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.BEL.12319.1	**DL**	136.975	**C: 503800.0N 0052700.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE2 CSC
		C.BEL.12320.1	**DL**	131.825	**C: 503800.0N 0052700.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.BEL.12690.1	**AS**	121.915	**C: 503800.0N 0052700.0E**	C-5/1	**C**	OPERATIONAL	
		C.BEL.14617.1	**OPC**	131.955	**C: 503800.0N 0052700.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT CARGO
		C.BEL.14618.1	**OPC**	131.405	**C: 503800.0N 0052700.0E**	C-1/1	**U**	OPERATIONAL	TNT
		C.BEL.14619.1	**OPC**	131.455	**C: 503800.0N 0052700.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.BEL.14620.1	**OPC**	131.755	**C: 503800.0N 0052700.0E**	C-1/1	**U**	OPERATIONAL	LIEGE AORPORT SA
		C.BEL.14621.1	**OPC**	131.855	**C: 503800.0N 0052700.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER CARGO LIEGE SA
		C.BEL.14622.1	**OPC**	131.980	**C: 503800.0N 0052700.0E**	C-1/1	**U**	OPERATIONAL	LACHS , SIGNATURE FLIGHT
		C.BEL.14638.1	**AS**	121.580	**C: 503800.0N 0052700.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.BEL.14639.1	**APP**	119.280	**C: 503800.0N 0052700.0E**	C-35/100	**C**	OPERATIONAL	
		C.BEL.14640.1	**APP**	118.130	**C: 503800.0N 0052700.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.BEL.14641.1	**ATIS**	126.255	**C: 503800.0N 0052700.0E**	C-60/200	**B**	OPERATIONAL	
		C.BEL.6125.1	**APP**	130.630	**C: 503800.0N 0052700.0E**	C-35/100	**C**	OPERATIONAL	
	MAASTRICHT UAC	C.BEL.79.1	**ACC**	132.315	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	
		C.BEL.80.1	**ACC**	135.980	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	
		C.BEL.81.1	**ACC**	125.980	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	
		C.BEL.82.1	**ACC**	132.205	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	
		C.BEL.83.1	**ACC**	132.755	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	
		C.BEL.84.1	**ACC**	132.855	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	
		C.BEL.85.1	**ACC**	133.710	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	
		C.BEL.86.1	**ACC**	132.965	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	[BACKUP]
		C.BEL.87.1	**ACC**	130.940	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	[BACKUP]
		C.BEL.88.1	**ACC**	133.355	**P: MAASTRICHT UAC MUAC 1**	A-450	**A**	OPERATIONAL	
		C.BEL.89.1	**ACC**	134.330	**P: MAASTRICHT UAC MUAC 1**	A-450	**A**	OPERATIONAL	
	MIL TRAINING AREA	C.BEL.14912.1	**A/G**	135.685	**P: MIL TRAINING AREA ARDENNES 1**	A-65	**A**	OPERATIONAL	
	MOORSELE	C.BEL.13291.1	**AFIS**	120.505	**C: 505100.0N 0030900.0E**	C-15/30	**C**	OPERATIONAL	
	NAMUR/SUARLEE	C.BEL.20440.1	**A/G**	118.515	**C: 502900.0N 0044600.0E**	C-31/150	**C**	OPERATIONAL	
	NATIONAL AERODROMES	C.BEL.13645.1	**TWR**	130.130	**P: ALL BELGIUM LAND**	A-40	**A**	OPERATIONAL	GLD + BELGIAN AIR CADETS
		C.BEL.14605.1	**TWR**	129.980	**P: ALL BELGIUM LAND**	A-40	**A**	OPERATIONAL	GLD
		C.BEL.14623.1	**TWR**	124.155	**P: ALL BELGIUM LAND**	A-40	**A**	OPERATIONAL	NLA
		C.BEL.5285.1	**SAR**	123.100	**P: ALL BELGIUM LAND**	A-100	**A**	OPERATIONAL	$ES SAR
		C.BEL.6440.1	**APP**	119.700	**P: ALL BELGIUM LAND**	A-100	**U**	OPERATIONAL	$EM $D311225 SUPP TWR/APP FMG27/3
		C.BEL.9076.1	**A/G**	128.000	**P: ALL BELGIUM LAND**	A-100	**A**	OPERATIONAL	$EM $D311225 POLICE HELI SCHENGEN
	NATIONAL FREQUENCY	C.BEL.12391.1	**A/G**	130.830	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	
		C.BEL.12583.1	**A/A**	125.665	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	Also A/G
		C.BEL.12584.1	**A/G**	136.140	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	HELI
		C.BEL.12585.1	**A/A**	122.385	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	GLD
		C.BEL.12586.1	**A/A**	126.810	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	GLD
		C.BEL.12588.1	**A/A**	135.235	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	GLD
		C.BEL.12590.1	**A/A**	124.415	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	GLD SPEC
		C.BEL.12591.1	**A/A**	135.790	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	ALSO A/G
		C.BEL.13685.1	**A/A**	127.960	**P: NATIONAL FREQUENCY FIR**	A-60	**A**	OPERATIONAL	MIL

BEL	**NATIONAL FREQUENCY**	C.BEL.14276.1	**A/A**	128.385	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	MIL
		C.BEL.14397.1	**A/A**	121.130	**P: NATIONAL FREQUENCY LAND + SEA**	A-100	**A**	OPERATIONAL	$EM $D311225 MIL
		C.BEL.14606.1	**A/G**	122.255	**P: ALL BELGIUM LAND 0**	A-50	**U**	OPERATIONAL	BAL
		C.BEL.14607.1	**A/G**	123.430	**P: ALL BELGIUM LAND 0**	A-50	**U**	OPERATIONAL	UL
		C.BEL.14763.1	**A/G**	118.860	**P: NATIONAL FREQUENCY FIR**	A-450	**A**	OPERATIONAL	ALSO A/A
		C.BEL.14766.1	**PAR**	123.300	**P: NATIONAL FREQUENCY FIR**	A-40	**C**	OPERATIONAL	$EM NATO COMMON
		C.BEL.14784.1	**A/G**	130.325	**P: NATIONAL FREQUENCY FIR**	A-250	**A**	OPERATIONAL	$ES $D311225 FLT EQT TEST A/A
		C.BEL.1859.1	**A/A**	123.065	**P: NATIONAL FREQUENCY FIR**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.BEL.1860.1	**A/A**	123.135	**P: NATIONAL FREQUENCY FIR**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.BEL.20633.1	**APP**	121.460	**P: NATIONAL FREQUENCY FIR**	A-100	**A**	OPERATIONAL	SUPP MIL APP
		C.BEL.5868.1	**APP**	122.100	**P: ALL BELGIUM LAND 0**	A-40	**C**	OPERATIONAL	$EM NATO COMMON
		C.BEL.7304.1	**A/G**	132.985	**P: NATIONAL FREQUENCY FIR**	A-450	**A**	OPERATIONAL	MIL
		C.BEL.8704.1	**A/G**	132.535	**P: NATIONAL FREQUENCY FIR**	A-450	**A**	OPERATIONAL	
	NORTH SEA	C.BEL.14035.1	**A/G**	136.140	**P: NORTH SEA EEZ NORTH SEA TZ**	A-100	**A**	OPERATIONAL	
		C.BEL.3633.1	**A/G**	121.130	**P: NORTH SEA EEZ NORTH SEA TZ**	A-50	**A**	OPERATIONAL	$EM
	OOSTENDE/OOSTENDE	C.BEL.13601.1	**AS**	121.980	**C: 511200.0N 0025200.0E**	C-5/1	**C**	OPERATIONAL	
		C.BEL.13602.1	**TWR**	118.180	**C: 511200.0N 0025200.0E**	C-25/40	**C**	OPERATIONAL	
		C.BEL.13603.1	**ATIS**	126.130	**C: 511200.0N 0025200.0E**	C-60/200	**B**	OPERATIONAL	
		C.BEL.14615.1	**OPC**	131.855	**C: 511200.0N 0025200.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.BEL.14616.1	**OPC**	131.455	**C: 511200.0N 0025200.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.BEL.1982.1	**DL**	131.825	**C: 511200.0N 0025200.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.BEL.1983.1	**DL**	136.975	**C: 511200.0N 0025200.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE2 CSC
		C.BEL.2075.1	**APP**	124.340	**C: 511200.0N 0025200.0E**	C-50/120	**C**	OPERATIONAL	
		C.BEL.6844.1	**APP**	120.605	**C: 511200.0N 0025200.0E**	C-50/120	**C**	OPERATIONAL	
	OSY PLATFORM	C.BEL.12532.1	**A/G**	130.885	**C: 513459.0N 0025209.0E**	C-10/20	**C**	OPERATIONAL	
		C.BEL.12533.1	**ATIS**	136.390	**C: 513459.0N 0025209.0E**	C-25/50	**B**	OPERATIONAL	
	SAINT HUBERT	C.BEL.13294.1	**AFIS**	122.180	**C: 500200.0N 0052400.0E**	C-16/40	**C**	OPERATIONAL	
		C.BEL.14283.1	**APP**	120.885	**C: 500200.0N 0052600.0E**	C-70/200	**C**	OPERATIONAL	BUSINESS CONTINUITY ELLX, TO BE USED WITHIN THE DOC OF 2LUX61230
	SCHAFFEN	C.BEL.13631.1	**A/G**	118.930	**C: 510000.0N 0050500.0E**	C-10/40	**C**	OPERATIONAL	
	SEMMERZAKE	C.BEL.13644.1	**ACC**	130.580	**P: SEMMERZAKE TRA 23**	A-90	**A**	OPERATIONAL	TRA23
		C.BEL.2948.1	**A/G**	129.325	**P: SEMMERZAKE MIL FIC**	A-450	**A**	OPERATIONAL	$EC MIL - FIS SERVICE
	SINT-TRUIDEN	C.BEL.13296.1	**AFIS**	119.980	**C: 504700.0N 0051200.0E**	C-16/30	**C**	OPERATIONAL	
		C.BEL.230.1	**A/G**	136.185	**C: 504743.0N 0051222.0E**	C-27/45	**C**	OPERATIONAL	
	SPA/LA SAUVENIERE	C.BEL.12642.1	**A/G**	124.640	**C: 502900.0N 0055500.0E**	C-16/50	**C**	OPERATIONAL	
	ST.GHISLAIN	C.BEL.13293.1	**AFIS**	119.555	**C: 502800.0N 0034900.0E**	C-16/30	**C**	OPERATIONAL	
	ST.PIETERS LEEUW	C.BEL.13304.1	**A/G**	129.880	**C: 504500.0N 0041300.0E**	C-1/1	**U**	OPERATIONAL	HEL ON A NIB
	THEUX/VERVIERS	C.BEL.13298.1	**AFIS**	119.005	**C: 503300.0N 0055200.0E**	C-16/30	**C**	OPERATIONAL	
	TOURNAI/MAUBRAY	C.BEL.13297.1	**AFIS**	118.430	**C: 503200.0N 0033000.0E**	C-16/30	**C**	OPERATIONAL	
	URSEL	C.BEL.13633.1	**AFIS**	135.130	**C: 510900.0N 0032900.0E**	C-16/30	**C**	OPERATIONAL	
	WEELDE	C.BEL.13632.1	**AFIS**	119.605	**C: 512400.0N 0045800.0E**	C-16/30	**C**	OPERATIONAL	
		C.BEL.14288.1	**A/G**	118.015	**C: 512400.0N 0045800.0E**	C-16/75	**C**	OPERATIONAL	MIL
	ZOERSEL	C.BEL.13299.1	**AFIS**	123.805	**C: 511600.0N 0044500.0E**	C-16/30	**C**	OPERATIONAL	
	ZUTENDAAL	C.BEL.13300.1	**A/G**	134.930	**C: 505651.0N 0053526.0E**	C-16/30	**C**	OPERATIONAL	

BIH	**BANJA LUKA/MAHOVLJANI**	C.BIH.13376.1	**APP**	124.175	**C: 445629.0N 0171750.0E**	C-40/150	**C**	OPERATIONAL	
		C.BIH.13377.1	**APP**	133.075	**C: 445629.0N 0171750.0E**	C-50/250	**C**	OPERATIONAL	
		C.BIH.13378.1	**ATIS**	122.625	**C: 445629.0N 0171750.0E**	C-60/200	**B**	OPERATIONAL	
		C.BIH.1380.1	**APP**	128.250	**C: 445630.0N 0171815.0E**	C-30/100	**C**	OPERATIONAL	MILITARY
		C.BIH.20969.1	**DL**	131.825	**C: 445629.0N 0171750.9E**	C-1/1	**U**	GRANTED	ACARS
		C.BIH.20970.1	**DL**	136.850	**C: 445629.0N 0171750.9E**	C-1/1	**U**	GRANTED	VDL2
		C.BIH.8251.1	**TWR**	118.950	**C: 442100.0N 0171400.0E**	C-25/40	**C**	OPERATIONAL	
	BOSNIA AND HERZEGOVINA ACC	C.BIH.12860.1	**ACC**	136.050	**P: ALL BOSNIA AND HERZEGOVINA LAND**	A-365	**A**	OPERATIONAL	CLIMAX, 4 LEGS $EC
		C.BIH.12861.1	**ACC**	124.075	**P: ALL BOSNIA AND HERZEGOVINA LAND**	A-365	**A**	OPERATIONAL	CLIMAX, 3 LEGS $EC
		C.BIH.13319.1	**ACC**	135.575	**P: ALL BOSNIA AND HERZEGOVINA LAND**	A-365	**A**	OPERATIONAL	CLIMAX, 3 LEGS $EC
		C.BIH.2790.1	**ACC**	122.235	**P: ALL BOSNIA AND HERZEGOVINA LAND**	A-450	**A**	OPERATIONAL	
		C.BIH.2829.1	**ACC**	133.290	**P: ALL BOSNIA AND HERZEGOVINA LAND**	A-450	**A**	OPERATIONAL	
		C.BIH.7095.1	**ACC**	123.535	**P: ALL BOSNIA AND HERZEGOVINA LAND**	A-450	**A**	OPERATIONAL	
		C.BIH.7131.1	**VOLMET**	135.775	**C: 435000.0N 0182000.0E**	C-260/450	**B**	OPERATIONAL	
		C.BIH.7312.1	**ACC**	134.785	**P: ALL BOSNIA AND HERZEGOVINA LAND**	A-450	**A**	OPERATIONAL	
		C.BIH.7313.1	**ACC**	128.885	**P: ALL BOSNIA AND HERZEGOVINA LAND**	A-450	**A**	OPERATIONAL	
	KOZARA	C.BIH.558.1	**APP**	127.625	**C: 445800.0N 0165800.0E**	C-25/100	**C**	OPERATIONAL	[MIL]
	MOSTAR	C.BIH.2805.1	**APP**	120.225	**C: 432249.0N 0174659.0E**	C-40/160	**C**	OPERATIONAL	
		C.BIH.2806.1	**APP**	129.875	**C: 432249.0N 0174659.0E**	C-40/160	**C**	OPERATIONAL	
		C.BIH.3629.1	**TWR**	125.550	**C: 431700.0N 0175000.0E**	C-25/40	**C**	OPERATIONAL	
		C.BIH.7132.1	**ATIS**	126.225	**C: 431700.0N 0175000.0E**	C-60/200	**B**	OPERATIONAL	
	NATIONAL AERODROMES	C.BIH.2793.1	**APP**	132.175	**P: ALL BOSNIA AND HERZEGOVINA LAND**	A-180	**A**	OPERATIONAL	MILITARY MIL
		C.BIH.2974.1	**A/G**	130.275	**P: ALL BOSNIA AND HERZEGOVINA LAND**	A-100	**A**	OPERATIONAL	CIVIL PROTECTION
		C.BIH.3215.1	**A/G**	121.100	**P: ALL BOSNIA AND HERZEGOVINA LAND**	A-70	**A**	OPERATIONAL	MIL
		C.BIH.6424.1	**A/G**	123.500	**P: ALL BOSNIA AND HERZEGOVINA LAND**	A-100	**U**	OPERATIONAL	NLA
	SARAJEVO/BUKOVIK	C.BIH.2787.1	**APP**	120.075	**C: 435600.0N 0182700.0E**	C-25/100	**C**	OPERATIONAL	MILITARY
	SARAJEVO/BUTMIR	C.BIH.7266.1	**APP**	121.350	**C: 434900.0N 0181900.0E**	C-25/100	**C**	OPERATIONAL	EUFOR
		C.BIH.7267.1	**APP**	130.800	**C: 434900.0N 0181900.0E**	C-25/40	**C**	OPERATIONAL	EUFOR
		C.BIH.7269.1	**APP**	134.300	**C: 434900.0N 0181900.0E**	C-25/40	**C**	OPERATIONAL	EUFOR
	SARAJEVO/RAJLOVAC	C.BIH.3216.1	**APP**	129.075	**C: 435239.0N 0181850.0E**	C-30/100	**C**	OPERATIONAL	MILITARY
	SARAJEVO/SARAJEVO	C.BIH.11926.1	**DL**	136.975	**C: 434928.0N 0181954.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.BIH.11927.1	**DL**	131.725	**C: 434928.0N 0181954.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.BIH.12617.1	**DL**	136.975	**C: 434932.0N 0182011.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC NF TEL
		C.BIH.12618.1	**DL**	131.825	**C: 434932.0N 0182011.0E**	C-1/1	**U**	OPERATIONAL	ACARS NF TEL
		C.BIH.2921.1	**OPC**	131.500	**C: 435000.0N 0182000.0E**	C-1/1	**U**	OPERATIONAL	BH AIRLINES
		C.BIH.559.1	**APP**	136.450	**C: 435000.0N 0182000.0E**	C-50/250	**C**	OPERATIONAL	
		C.BIH.560.1	**APP**	119.775	**C: 435000.0N 0182000.0E**	C-40/150	**C**	OPERATIONAL	
		C.BIH.561.1	**AS**	121.900	**C: 435000.0N 0182000.0E**	C-5/1	**C**	OPERATIONAL	
		C.BIH.562.1	**ATIS**	124.125	**C: 435000.0N 0182000.0E**	C-60/200	**B**	OPERATIONAL	
		C.BIH.563.1	**APP**	118.250	**C: 435000.0N 0182000.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
	TUZLA	C.BIH.7133.1	**TWR**	132.925	**C: 442700.0N 0184300.0E**	C-25/40	**C**	OPERATIONAL	
		C.BIH.7134.1	**APP**	120.350	**C: 442700.0N 0184300.0E**	C-50/250	**C**	OPERATIONAL	
		C.BIH.7138.1	**ATIS**	133.825	**C: 442700.0N 0184300.0E**	C-60/200	**B**	OPERATIONAL	

BLR	**BREST**	C.BLR.11460.1	**APP**	127.700	**C: 520500.0N 0233500.0E**	C-40/150	**C**	OPERATIONAL	
		C.BLR.3125.1	**ATIS**	136.525	**C: 520629.0N 0235346.0E**	C-60/200	**B**	OPERATIONAL	IN ENGLISH
		C.BLR.3660.1	**ATIS**	118.225	**C: 520629.0N 0235346.0E**	C-60/200	**B**	OPERATIONAL	BP35 SHIFT
	CHERNITSKY	C.BLR.14889.1	**A/G**	126.950	**C: 540118.0N 0281548.0E**	C-25/100	**C**	OPERATIONAL	NLA
	HOMIEL	C.BLR.3772.1	**OPC**	131.600	**C: 523500.0N 0310000.0E**	C-1/1	**U**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3773.1	**A/G**	130.100	**C: 522500.0N 0310100.0E**	C-50/250	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3774.1	**A/G**	136.250	**C: 523500.0N 0310000.0E**	C-80/450	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3775.1	**APP**	126.100	**C: 522500.0N 0310100.0E**	C-40/150	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3776.1	**TWR**	118.100	**C: 523500.0N 0310000.0E**	C-25/40	**C**	OPERATIONAL	CORRECT LOC. NAME, SERV. TYPE
		C.BLR.3777.1	**APP**	124.150	**C: 522500.0N 0310100.0E**	C-40/150	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3778.1	**ATIS**	119.550	**C: 523137.0N 0310100.0E**	C-60/200	**B**	OPERATIONAL	IN ENGLISH. ICAO CODE UMGG.
		C.BLR.3779.1	**ATIS**	124.475	**C: 523137.0N 0310100.0E**	C-60/200	**B**	OPERATIONAL	IN RUSSIAN. ICAO CODE UMGG.
		C.BLR.7005.1	**AS**	121.900	**C: 523500.0N 0310000.0E**	C-5/1	**C**	OPERATIONAL	
	HRODNA	C.BLR.3123.1	**ATIS**	126.175	**C: 533607.0N 0240313.0E**	C-60/200	**B**	OPERATIONAL	MET IN RUSSIAN. ICAO: UMMG
		C.BLR.3124.1	**ATIS**	135.025	**C: 533607.0N 0240313.0E**	C-60/200	**B**	OPERATIONAL	MET IN ENGLISH. ICAO: UMMG
		C.BLR.3765.1	**A/G**	126.750	**C: 534000.0N 0235500.0E**	C-25/40	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3766.1	**A/G**	128.300	**C: 534000.0N 0235500.0E**	C-50/250	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3767.1	**A/G**	123.500	**C: 534000.0N 0235500.0E**	C-25/40	**C**	OPERATIONAL	RLA
		C.BLR.3768.1	**A/G**	134.550	**C: 534000.0N 0235500.0E**	C-50/250	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3769.1	**A/G**	125.100	**C: 534000.0N 0235500.0E**	C-50/250	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3770.1	**APP**	134.500	**C: 534000.0N 0235500.0E**	C-50/150	**C**	OPERATIONAL	CORRECT LOC. NAME, DOC, SERV. TYPE
	JOINT FIS AREA	C.BLR.149.1	**FIS**	133.100	**P: JOINT FIS AREA 1**	A-65	**A**	OPERATIONAL	SUPPLEMENTARY
	KAROLINO	C.BLR.308.1	**TWR**	132.950	**C: 533759.0N 0234400.0E**	C-16/40	**C**	OPERATIONAL	NLA
	KHAZHOVA	C.BLR.190.1	**TWR**	119.350	**C: 541505.0N 0265159.0E**	C-16/40	**C**	OPERATIONAL	
	MACHULISHCHY	C.BLR.2037.1	**TWR**	122.250	**C: 534600.0N 0273300.0E**	C-25/40	**C**	OPERATIONAL	MIL
		C.BLR.2056.1	**ATIS**	126.375	**C: 534600.0N 0273300.0E**	C-60/200	**B**	OPERATIONAL	MIL
		C.BLR.2068.1	**A/G**	131.100	**C: 534600.0N 0273300.0E**	C-80/450	**C**	OPERATIONAL	MIL
	MAHILIOU	C.BLR.3121.1	**ATIS**	126.200	**C: 535719.0N 0300539.0E**	C-60/200	**B**	OPERATIONAL	MET IN RUSSIAN. ICAO CODE "UMOO".
		C.BLR.3122.1	**ATIS**	118.075	**C: 535719.0N 0300539.0E**	C-60/200	**B**	OPERATIONAL	MET IN ENGLISH. ICAO CODE "UMOO".
		C.BLR.3759.1	**A/G**	127.000	**C: 535400.0N 0302100.0E**	C-25/40	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3760.1	**APP**	125.600	**C: 535500.0N 0302000.0E**	C-50/250	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3761.1	**PAR**	119.300	**C: 535500.0N 0302000.0E**	C-25/40	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3763.1	**TWR**	128.600	**C: 535500.0N 0302000.0E**	C-25/40	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.4541.1	**APP**	127.100	**C: 535719.0N 0300539.0E**	C-25/80	**C**	OPERATIONAL	ALSO TWR, AS
	MASEVICHY	C.BLR.162.1	**A/G**	126.350	**C: 515907.0N 0235408.0E**	C-16/90	**C**	OPERATIONAL	NLA
		C.BLR.163.1	**A/G**	126.050	**C: 515907.0N 0235408.0E**	C-16/90	**C**	OPERATIONAL	NLA
	MINSK ACC	C.BLR.2792.1	**ACC**	118.975	**P: MINSK ACC S3N**	A-450	**A**	OPERATIONAL	
		C.BLR.2810.1	**ACC**	120.125	**P: MINSK ACC S4C**	A-450	**A**	OPERATIONAL	
		C.BLR.2811.1	**ACC**	119.125	**P: MINSK ACC S3N**	A-450	**A**	OPERATIONAL	
		C.BLR.2812.1	**ACC**	120.725	**P: MINSK ACC S3N**	A-450	**A**	OPERATIONAL	
		C.BLR.2813.1	**ACC**	135.075	**P: MINSK ACC S1S**	A-450	**A**	OPERATIONAL	
		C.BLR.2815.1	**VOLMET**	125.475	**C: 535900.0N 0273200.0E**	C-261/450	**B**	OPERATIONAL	
		C.BLR.2816.1	**VOLMET**	126.675	**C: 535900.0N 0273200.0E**	C-261/450	**B**	OPERATIONAL	
		C.BLR.2817.1	**ACC**	133.550	**P: MINSK ACC FIR**	A-450	**A**	OPERATIONAL	
		C.BLR.2951.1	**ACC**	124.825	**P: MINSK ACC S2W1+S5W2+S7W3**	A-450	**A**	OPERATIONAL	
		C.BLR.2952.1	**ACC**	127.625	**P: MINSK ACC S2W1+S5W2+S7W3**	A-450	**A**	OPERATIONAL	
		C.BLR.2953.1	**ACC**	126.875	**P: MINSK ACC S1S+S8S2+S9S3**	A-375	**A**	OPERATIONAL	

BLR	**MINSK ACC**	C.BLR.2954.1	**ACC**	133.875	**P: MINSK ACC S1S+S8S2+S9S3**	A-450	**A**	OPERATIONAL	
		C.BLR.3035.1	**ACC**	134.075	**P: MINSK ACC S2W1+S5W2+S7W3**	A-335	**A**	OPERATIONAL	
		C.BLR.3053.1	**ACC**	135.700	**P: MINSK ACC S1S+S8S2+S9S3**	A-450	**A**	OPERATIONAL	
		C.BLR.3242.1	**ACC**	120.575	**P: MINSK ACC S2W1+S5W2+S7W3**	A-380	**A**	OPERATIONAL	
	MINSK ACC-FIR	C.BLR.9118.1	**ACC**	129.000	**P: MINSK ACC FIR**	A-450	**A**	OPERATIONAL	SUPPLEMENTARY. IN EMERGENCY CASES ONLY
	MINSK FIS CENTER	C.BLR.2478.1	**FIS**	133.100	**P: MINSK FIS CENTER**	A-95	**A**	OPERATIONAL	RENAMED 02-25
	MINSK FIS EAST	C.BLR.2476.1	**FIS**	131.050	**P: MINSK FIS EAST**	A-95	**A**	OPERATIONAL	RENAMED 02-25
	MINSK FIS WEST	C.BLR.2477.1	**FIS**	124.550	**P: MINSK FIS WEST**	A-95	**A**	OPERATIONAL	RENAMED 02-25
	MINSK-2	C.BLR.10175.1	**AS**	129.950	**C: 535321.0N 0280158.0E**	C-5/1	**C**	OPERATIONAL	USED DUE TO INTERFERENCE IN AS SUB-BAND
		C.BLR.11828.1	**DL**	131.725	**C: 535321.0N 0280201.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.BLR.14698.1	**AS**	121.625	**C: 535330.0N 0280243.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING
		C.BLR.1946.1	**ATIS**	128.850	**C: 535900.0N 0273200.0E**	C-60/200	**B**	OPERATIONAL	
		C.BLR.2138.1	**TWR**	125.250	**C: 535900.0N 0273200.0E**	C-25/40	**C**	OPERATIONAL	
		C.BLR.2174.1	**OPC**	131.800	**C: 535900.0N 0273200.0E**	C-1/1	**U**	OPERATIONAL	
		C.BLR.3754.1	**TWR**	118.300	**C: 535900.0N 0273200.0E**	C-25/40	**C**	OPERATIONAL	CORRECT SERV. TYPE, ALSO RADAR
		C.BLR.3755.1	**APP**	125.900	**C: 535900.0N 0273200.0E**	C-50/250	**C**	OPERATIONAL	ALSO RADAR
		C.BLR.3756.1	**ATIS**	135.850	**C: 535900.0N 0273200.0E**	C-60/200	**B**	OPERATIONAL	IN RUSSIAN
		C.BLR.8672.1	**TWR**	130.400	**C: 535322.0N 0280158.0E**	C-25/60	**C**	OPERATIONAL	
		C.BLR.8692.1	**AS**	121.575	**C: 535322.0N 0280158.0E**	C-5/1	**U**	OPERATIONAL	
	NATIONAL AERODROMES	C.BLR.2017.1	**A/G**	124.000	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	MIL
		C.BLR.2213.1	**A/G**	118.800	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	NLA
		C.BLR.2231.1	**TWR**	122.000	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	NLA NLA BAL GLD
		C.BLR.2239.1	**A/G**	122.200	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	FLT
		C.BLR.2305.1	**A/G**	128.500	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	MIL
		C.BLR.2341.1	**A/G**	129.500	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	MIL
		C.BLR.2409.1	**A/G**	130.000	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	EQT
		C.BLR.2415.1	**TWR**	131.000	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	NLA UL NLA
		C.BLR.3757.1	**TWR**	133.000	**LAND**	A-40	**A**	OPERATIONAL	NLA NLA RGA SPEC
	ORSHA	C.BLR.13686.1	**OPC**	131.475	**C: 542609.0N 0301739.0E**	C-1/1	**U**	OPERATIONAL	
		C.BLR.13687.1	**ATIS**	120.075	**C: 542609.0N 0301739.0E**	C-60/200	**B**	OPERATIONAL	RUSSIAN
		C.BLR.13688.1	**ATIS**	122.475	**C: 542609.0N 0301739.0E**	C-60/200	**B**	OPERATIONAL	ENGLISH
		C.BLR.13689.1	**APP**	118.400	**C: 542609.0N 0301739.0E**	C-40/150	**C**	OPERATIONAL	
		C.BLR.13690.1	**TWR**	119.000	**C: 542609.0N 0301739.0E**	C-25/40	**C**	OPERATIONAL	
	STARYNKI	C.BLR.3235.1	**OPC**	131.575	**C: 540145.0N 0265530.0E**	C-1/1	**U**	OPERATIONAL	NLA
	VICIEBSK	C.BLR.3119.1	**ATIS**	126.525	**C: 550734.0N 0302128.0E**	C-60/200	**B**	OPERATIONAL	MET IN RUSSIAN. ICAO CODE "UMII".
		C.BLR.3120.1	**ATIS**	119.425	**C: 550734.0N 0302128.0E**	C-60/200	**B**	OPERATIONAL	MET IN ENGLISH. ICAO CODE "UMII".
		C.BLR.3758.1	**A/G**	125.850	**C: 551600.0N 0300500.0E**	C-50/250	**C**	OPERATIONAL	CORRECT LOC. NAME
		C.BLR.3764.1	**TWR**	120.400	**C: 551600.0N 0300500.0E**	C-25/40	**C**	OPERATIONAL	ALSO PR. CORRECT LOC. NAME

									$E<BUL> $D311220 KARINA-
BUL	**BASAN**	C.BUL.3075.1	**AFIS**	118.350	**C: 434350.0N 0260700.0E**	C-25/40	**C**	OPERATIONAL	RUSE
	BELCHIN	C.BUL.3056.1	**AFIS**	119.905	**C: 422229.0N 0232333.0E**	C-25/40	**C**	OPERATIONAL	AIR CITIES
	BELOZEM	C.BUL.1932.1	**AFIS**	118.180	**C: 421259.0N 0250409.0E**	C-16/30	**C**	OPERATIONAL	
	BEZMER	C.BUL.10101.1	**A/G**	120.855	**C: 422700.0N 0262000.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.BUL.3781.1	**A/G**	121.225	**C: 422700.0N 0262000.0E**	C-40/150	**C**	OPERATIONAL	$EM MIL
		C.BUL.3788.1	**A/G**	125.800	**C: 422700.0N 0262000.0E**	C-25/40	**C**	OPERATIONAL	$EM MIL
	BLAGOEVO	C.BUL.11523.1	**AFIS**	118.605	**C: 432717.0N 0262553.0E**	C-16/30	**C**	OPERATIONAL	SKYLARK
	BOHOT-LM	C.BUL.11536.1	**AFIS**	119.805	**C: 431823.0N 0244129.0E**	C-25/40	**C**	OPERATIONAL	OLIMPIA AIR
	BOTEV	C.BUL.9957.1	**VOLMET**	126.605	**C: 424300.0N 0245500.0E**	C-261/450	**B**	OPERATIONAL	
	BURGAS/SARAFOVO	C.BUL.1117.1	**AS**	121.835	**C: 423400.0N 0273000.0E**	C-5/1	**C**	OPERATIONAL	
		C.BUL.11543.1	**OPC**	131.505	**C: 423400.0N 0273000.0E**	C-1/1	**U**	OPERATIONAL	BH AIR
		C.BUL.11721.1	**DL**	131.725	**C: 423349.0N 0273053.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA BULATSA
		C.BUL.11726.1	**DL**	131.825	**C: 423400.0N 0273105.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.BUL.11728.1	**DL**	136.975	**C: 423349.0N 0273053.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC SITA BULATSA
		C.BUL.11732.1	**DL**	136.975	**C: 423400.0N 0273105.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC ARINC
		C.BUL.12649.1	**OPC**	131.665	**C: 423400.0N 0273000.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.BUL.14339.1	**DL**	136.825	**C: 423400.0N 0273000.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.BUL.1467.1	**DL**	136.775	**C: 423349.0N 0273053.0E P: BURGAS/SARAFOVO**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA BULATSA
		C.BUL.1936.1	**APP**	126.780	**LBBGM**	A-215	**A**	OPERATIONAL	SBY
		C.BUL.20811.1	**DL**	136.725	**C: 423400.0N 0273000.0E P: BURGAS/SARAFOVO**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.BUL.2098.1	**APP**	125.340	**LBBGM**	A-215	**A**	OPERATIONAL	
		C.BUL.2142.1	**ATIS**	128.880	**C: 423400.0N 0273000.0E**	C-60/200	**B**	OPERATIONAL	
		C.BUL.2143.1	**TWR**	119.655	**C: 423400.0N 0273000.0E**	C-25/40	**C**	OPERATIONAL	
		C.BUL.2144.1	**TWR**	122.805	**C: 423400.0N 0273000.0E**	C-25/40	**C**	OPERATIONAL	SBY
		C.BUL.8469.1	**OPC**	131.980	**C: 423400.0N 0273000.0E**	C-1/1	**U**	OPERATIONAL	COORD. CENTER
		C.BUL.8470.1	**AS**	121.655	**C: 423400.0N 0273000.0E**	C-5/1	**C**	OPERATIONAL	RALC
	DOLNA/BANYA	C.BUL.11524.1	**AS**	121.755	**C: 421900.0N 0234900.0E**	C-5/1	**U**	OPERATIONAL	
		C.BUL.11525.1	**AFIS**	118.855	**C: 421900.0N 0234900.0E**	C-25/40	**C**	OPERATIONAL	
	DOLNA/MITROPOLIA	C.BUL.10102.1	**A/G**	123.855	**C: 432800.0N 0243200.0E**	C-25/40	**C**	OPERATIONAL	MIL
		C.BUL.3792.1	**A/G**	127.450	**C: 432800.0N 0243200.0E**	C-40/150	**C**	OPERATIONAL	$EM MIL
		C.BUL.3793.1	**A/G**	129.550	**C: 432800.0N 0243200.0E**	C-40/150	**C**	OPERATIONAL	$EM MIL
	DRAGANOVTSI	C.BUL.3003.1	**AFIS**	119.405	**C: 425632.0N 0251015.0E**	C-25/40	**C**	OPERATIONAL	AGRO FERMER LTD
	ERDEN	C.BUL.11535.1	**AFIS**	122.155	**C: 433000.0N 0231800.0E**	C-25/40	**C**	OPERATIONAL	AVA
	GABROVO	C.BUL.15154.1	**AFIS**	119.955	**C: 425655.0N 0252132.0E**	C-16/30	**C**	OPERATIONAL	
	GORNA/ORYAHOVITSA	C.BUL.7164.1	**TWR**	133.505	**C: 431000.0N 0254300.0E**	C-25/40	**C**	OPERATIONAL	
		C.BUL.7166.1	**TWR**	124.505	**C: 431000.0N 0254300.0E**	C-25/40	**C**	OPERATIONAL	SBY
		C.BUL.7748.1	**AS**	121.555	**C: 431000.0N 0254300.0E**	C-5/1	**U**	OPERATIONAL	
		C.BUL.9950.1	**AS**	121.830	**C: 431000.0N 0254300.0E**	C-5/1	**C**	OPERATIONAL	
		C.BUL.9956.1	**ATIS**	127.130	**C: 431000.0N 0254300.0E**	C-60/200	**B**	OPERATIONAL	
	GRAF IGNATIEVO	C.BUL.10103.1	**A/G**	129.355	**C: 421700.0N 0244400.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.BUL.3786.1	**A/G**	123.250	**C: 421700.0N 0244400.0E**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.BUL.3791.1	**A/G**	132.850	**C: 421700.0N 0244400.0E**	C-40/150	**C**	OPERATIONAL	$EM MIL
	GRIVITSA	C.BUL.2964.1	**AFIS**	119.450	**C: 432400.0N 0244600.0E**	C-25/40	**C**	OPERATIONAL	$D311218 AIR MIZIA
	IHTIMAN	C.BUL.7102.1	**AFIS**	119.250	**C: 422500.0N 0234600.0E**	C-25/40	**C**	OPERATIONAL	$E<BUL> $D311220 AIR SOFIA
	KAINARDJA	C.BUL.2965.1	**AFIS**	119.100	**C: 435814.0N 0272810.0E**	C-25/40	**C**	OPERATIONAL	$D311218 REBUS
	KAMENETZ	C.BUL.10104.1	**A/G**	120.530	**C: 432200.0N 0251000.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.BUL.10105.1	**A/G**	123.555	**C: 432200.0N 0251000.0E**	C-40/150	**C**	OPERATIONAL	MIL
	KAZANLUK	C.BUL.11716.1	**AFIS**	119.055	**C: 423510.0N 0252536.0E**	C-25/40	**C**	OPERATIONAL	
	KRUMOVO	C.BUL.10107.1	**A/G**	120.230	**C: 422000.0N 0252000.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.BUL.3780.1	**A/G**	122.350	**C: 422000.0N 0252000.0E**	C-40/150	**C**	OPERATIONAL	$EM MIL
		C.BUL.3787.1	**A/G**	120.450	**C: 422000.0N 0252000.0E**	C-25/40	**C**	OPERATIONAL	$EM MIL
	LESNOVO	C.BUL.6008.1	**AFIS**	122.250	**C: 423800.0N 0233800.0E**	C-25/40	**C**	OPERATIONAL	$E<BUL> $D311220

BUL	**LOZEN**	C.BUL.14857.1	**AFIS**	118.555	**C: 423547.0N 0233034.0E**	C-16/30	**C**	OPERATIONAL	
	MARINA DINEVI	C.BUL.11532.1	**AFIS**	118.230	**C: 424223.0N 0274559.0E**	C-16/30	**C**	OPERATIONAL	QUENTIN EOOD
	NATIONAL AERODROMES	C.BUL.10108.1	**A/G**	134.430	**P: ALL BULGARIA LAND**	A-450	**A**	OPERATIONAL	New FLT
		C.BUL.11538.1	**A/G**	128.780	**P: ALL BULGARIA LAND**	A-150	**A**	OPERATIONAL	MED
		C.BUL.14246.1	**APP**	122.100	**P: SOFIA ACC LAND FIS**	A-40	**C**	OPERATIONAL	$EM NATO COMMON
		C.BUL.14247.1	**PAR**	123.300	**P: SOFIA ACC LAND FIS**	A-40	**C**	OPERATIONAL	$EM NATO COMMON
		C.BUL.20092.1	**A/G**	133.555	**P: SOFIA ACC LAND FIS**	A-100	**A**	OPERATIONAL	
		C.BUL.20417.1	**A/G**	132.885	**P: ALL BULGARIA LAND**	A-450	**A**	OPERATIONAL	FLT
		C.BUL.20638.1	**A/G**	125.680	**P: SOFIA ACC LAND FIS**	A-150	**A**	OPERATIONAL	
		C.BUL.20671.1	**A/G**	127.905	**P: SOFIA ACC LAND FIS**	A-150	**A**	OPERATIONAL	
		C.BUL.2072.3	**A/G**	134.780	**P: SOFIA ACC LAND FIS**	A-280	**A**	OPERATIONAL	Hail suppression
		C.BUL.3790.1	**A/A**	130.850	**P: ALL BULGARIA LAND**	A-260	**A**	OPERATIONAL	$E<BUL> $D311220 INST
		C.BUL.3796.1	**A/G**	123.150	**P: SOFIA ACC LAND FIS**	A-450	**A**	OPERATIONAL	$EM MIL
		C.BUL.3797.1	**A/G**	130.550	**P: ALL BULGARIA LAND**	A-450	**A**	OPERATIONAL	$EM MIL
		C.BUL.3798.1	**A/G**	135.725	**P: ALL BULGARIA LAND**	A-450	**A**	OPERATIONAL	$EM MIL
		C.BUL.5976.1	**A/G**	133.275	**P: ALL BULGARIA LAND**	A-300	**A**	OPERATIONAL	$EM MIL
		C.BUL.5977.1	**A/G**	134.225	**P: ALL BULGARIA LAND**	A-300	**A**	OPERATIONAL	$EM MIL
		C.BUL.5982.1	**A/G**	126.325	**P: ALL BULGARIA LAND**	A-300	**A**	OPERATIONAL	$EM MIL
		C.BUL.5983.1	**A/G**	127.575	**P: ALL BULGARIA LAND**	A-300	**A**	OPERATIONAL	$EM MIL
		C.BUL.5984.1	**A/G**	127.775	**P: ALL BULGARIA LAND**	A-300	**A**	OPERATIONAL	$EM $D31122020 POLICE
		C.BUL.6381.1	**A/G**	130.100	**P: ALL BULGARIA LAND**	A-150	**A**	OPERATIONAL	$EM MIL
	ORELYAK	C.BUL.14336.1	**DL**	131.825	**C: 413414.0N 0233646.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.BUL.14337.1	**DL**	136.975	**C: 413414.0N 0233646.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
	PLOVDIV	C.BUL.20235.1	**ATIS**	129.215	**C: 420400.0N 0245200.0E**	C-60/200	**B**	OPERATIONAL	
		C.BUL.7162.1	**TWR**	133.605	**C: 420400.0N 0245200.0E**	C-25/40	**C**	OPERATIONAL	
		C.BUL.7163.1	**TWR**	125.505	**C: 420400.0N 0245200.0E**	C-25/40	**C**	OPERATIONAL	SBY
		C.BUL.9953.1	**AS**	121.830	**C: 420400.0N 0245200.0E**	C-5/1	**C**	OPERATIONAL	
	PRIMORSKO	C.BUL.6169.1	**AFIS**	122.250	**C: 421600.0N 0274200.0E**	C-25/40	**C**	OPERATIONAL	$E<BUL> $D311220
	RUSE	C.BUL.11773.1	**AFIS**	119.190	**C: 434200.0N 0260300.0E**	C-25/40	**C**	OPERATIONAL	
		C.BUL.3794.1	**A/G**	124.000	**C: 434200.0N 0260300.0E**	C-25/100	**C**	OPERATIONAL	$EM MIL
	SAPAREVA BANYA	C.BUL.2067.1	**AFIS**	118.155	**C: 421848.0N 0231519.0E**	C-16/40	**C**	OPERATIONAL	
	SLIVNITSA	C.BUL.3337.1	**AFIS**	120.700	**C: 425000.0N 0230000.0E**	C-25/40	**C**	OPERATIONAL	$E<BUL> $D311220
	SOFIA ACC	C.BUL.11552.1	**ACC**	127.955	**P: SOFIA ACC LBSRE** **SOFIA ACC LBSRCBS1** **SOFIA ACC LBWRU** **SOFIA ACC LBSRCBS2** **P: SOFIA ACC LBSRU**	A-450	**A**	OPERATIONAL	
		C.BUL.11735.1	**ACC**	126.285	**SOFIA ACC LBSRCBS2** **P: SOFIA ACC LBSRE** **SOFIA ACC LBSRCBS1** **SOFIA ACC LBWRU**	A-450	**A**	OPERATIONAL	
		C.BUL.11990.2	**ACC**	132.760	**SOFIA ACC LBSRCBS2** **P: SOFIA ACC LBSRCBS1**	A-450	**A**	OPERATIONAL	
		C.BUL.1616.2	**ACC**	126.630	**SOFIA ACC LBWRU** **P: SOFIA ACC LBSRE** **SOFIA ACC LBSRCBS1** **SOFIA ACC LBWRU**	A-450	**A**	OPERATIONAL	
		C.BUL.1617.1	**ACC**	132.830	**SOFIA ACC LBSRCBS2** **P: SOFIA ACC LBSRE** **SOFIA ACC LBSRCBS1** **SOFIA ACC LBWRU**	A-450	**A**	OPERATIONAL	
		C.BUL.1618.1	**ACC**	134.530	**SOFIA ACC LBSRCBS2** **P: SOFIA ACC LBSRU**	A-450	**A**	OPERATIONAL	
		C.BUL.20142.1	**ACC**	121.280	**SOFIA ACC LBSRCBS2** **P: SOFIA ACC LBSRE** **SOFIA ACC LBSRCBS1** **SOFIA ACC LBWRU**	A-450	**A**	OPERATIONAL	
		C.BUL.20431.1	**ACC**	132.240	**SOFIA ACC LBSRCBS2**	A-450	**A**	OPERATIONAL	

BUL	**SOFIA ACC**	C.BUL.2059.1	**ACC**	136.365	**P: SOFIA ACC LBSRU** **SOFIA ACC LBSRCBS2**	A-450	**A**	OPERATIONAL	
		C.BUL.2070.1	**ACC**	123.815	**P: SOFIA ACC LBSRCBS1** **SOFIA ACC LBWRU**	A-450	**A**	OPERATIONAL	
		C.BUL.2071.2	**ACC**	134.605	**P: SOFIA ACC LBSRE** **SOFIA ACC LBSRCBS1** **SOFIA ACC LBWRU** **SOFIA ACC LBSRCBS2**	A-450	**A**	OPERATIONAL	
		C.BUL.2074.2	**ACC**	136.165	**P: SOFIA ACC LBSRE** **SOFIA ACC LBSRCBS1** **SOFIA ACC LBWRU** **SOFIA ACC LBSRCBS2**	A-450	**A**	OPERATIONAL	
		C.BUL.3333.1	**FIS**	130.600	**P: SOFIA ACC LAND FIS**	A-100	**A**	OPERATIONAL	$EC
		C.BUL.4830.1	**ACC**	120.780	**P: SOFIA ACC LBSRU** **SOFIA ACC LBSRCBS2**	A-450	**A**	OPERATIONAL	
		C.BUL.4831.1	**ACC**	125.575	**P: SOFIA ACC LBSRU** **SOFIA ACC LBSRCBS2**	A-450	**A**	OPERATIONAL	$EC
		C.BUL.4832.1	**ACC**	129.100	**P: SOFIA ACC LBSRU** **SOFIA ACC LBSRCBS2**	A-450	**A**	OPERATIONAL	$EC
		C.BUL.4833.1	**ACC**	130.155	**P: SOFIA ACC LBSRU** **SOFIA ACC LBSRCBS2**	A-450	**A**	OPERATIONAL	
		C.BUL.4834.1	**ACC**	131.225	**P: SOFIA ACC LBSRU** **SOFIA ACC LBSRCBS2**	A-450	**A**	OPERATIONAL	$EC
		C.BUL.4835.1	**ACC**	133.165	**P: SOFIA ACC LBSRU** **SOFIA ACC LBSRCBS2**	A-450	**A**	OPERATIONAL	
		C.BUL.4836.1	**ACC**	134.100	**P: SOFIA ACC LBSRU** **SOFIA ACC LBSRCBS2**	A-450	**A**	OPERATIONAL	$EC
		C.BUL.4837.1	**ACC**	135.025	**P: SOFIA ACC LBSRU** **SOFIA ACC LBSRCBS2**	A-450	**A**	OPERATIONAL	$EC
		C.BUL.4838.1	**ACC**	135.685	**P: SOFIA ACC LBSRU** **SOFIA ACC LBSRCBS2**	A-450	**A**	OPERATIONAL	
		C.BUL.4839.1	**ACC**	134.700	**P: SOFIA ACC LBSRCBS1** **SOFIA ACC LBWRU**	A-450	**A**	OPERATIONAL	$EC
		C.BUL.4840.1	**ACC**	136.325	**P: SOFIA ACC LBSRCBS1** **SOFIA ACC LBWRU**	A-450	**A**	OPERATIONAL	$EC
		C.BUL.6150.1	**ACC**	128.235	**P: SOFIA ACC LBSRU** **SOFIA ACC LBSRCBS2**	A-450	**A**	OPERATIONAL	
		C.BUL.6667.2	**ACC**	128.055	**P: SOFIA ACC LBSRE** **SOFIA ACC LBSRCBS1** **SOFIA ACC LBWRU** **SOFIA ACC LBSRCBS2**	A-450	**A**	OPERATIONAL	
		C.BUL.9958.1	**ACC**	132.255	**P: SOFIA ACC U1+2+3 V**	A-450	**A**	OPERATIONAL	
		C.BUL.9959.2	**ACC**	124.155	**P: SOFIA ACC LBSRE** **SOFIA ACC LBSRCBS1** **SOFIA ACC LBWRU** **SOFIA ACC LBSRCBS2**	A-450	**A**	OPERATIONAL	
		C.BUL.9960.2	**ACC**	133.130	**P: SOFIA ACC LBSRE** **SOFIA ACC LBSRCBS1** **SOFIA ACC LBWRU** **SOFIA ACC LBSRCBS2**	A-450	**A**	OPERATIONAL	
SOFIA APP		C.BUL.3007.1	**APP**	129.905	**P: SOFIA TMA**	A-250	**A**	OPERATIONAL	SBY
		C.BUL.3008.1	**APP**	123.705	**P: SOFIA TMA**	A-250	**A**	OPERATIONAL	
SOFIA WEST		C.BUL.10044.1	**AS**	121.930	**C: 422639.0N 0225903.0E**	C-5/1	**C**	OPERATIONAL	SWA
SOFIA/VRAJDEBNA		C.BUL.10110.1	**A/G**	119.555	**C: 424200.0N 0232400.0E**	C-25/40	**C**	OPERATIONAL	GCA MAINT
		C.BUL.11539.1	**OPC**	131.405	**C: 424200.0N 0232400.0E**	C-1/1	**U**	OPERATIONAL	VEGA AIR
		C.BUL.11540.1	**OPC**	131.430	**C: 424200.0N 0232400.0E**	C-1/1	**U**	OPERATIONAL	BULGARIA AIR
		C.BUL.11541.1	**OPC**	131.455	**C: 424200.0N 0232400.0E**	C-1/1	**U**	OPERATIONAL	SWR
		C.BUL.11542.1	**OPC**	131.505	**C: 424200.0N 0232400.0E**	C-1/1	**U**	OPERATIONAL	BH AIR
		C.BUL.11544.1	**OPC**	131.605	**C: 424200.0N 0232400.0E**	C-1/1	**U**	OPERATIONAL	

BUL	**SOFIA/VRAJDEBNA**	C.BUL.11545.1	**OPC**	131.755	**C: 424200.0N 0232400.0E**	C-1/1	**U**	OPERATIONAL	BULGARIA AIR
		C.BUL.11546.1	**OPC**	131.930	**C: 424200.0N 0232400.0E**	C-1/1	**U**	OPERATIONAL	DLH
		C.BUL.11719.1	**DL**	131.725	**C: 424119.0N 0232445.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA BULATSA
		C.BUL.11724.1	**DL**	131.825	**C: 424122.0N 0232409.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.BUL.11729.1	**DL**	136.975	**C: 424119.0N 0232445.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC SITA BULATSA
		C.BUL.11733.1	**DL**	136.975	**C: 424122.0N 0232409.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC ARINC
		C.BUL.14062.1	**OPC**	131.630	**C: 424200.0N 0232400.0E**	C-1/1	**U**	OPERATIONAL	LBSF_DA_1
		C.BUL.14338.1	**DL**	136.825	**C: 424124.0N 0232408.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.BUL.1470.1	**DL**	136.775	**C: 424119.0N 0232445.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA BULATSA
		C.BUL.20810.1	**DL**	136.725	**C: 424124.0N 0232408.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.BUL.2123.1	**TWR**	118.255	**C: 424200.0N 0232400.0E**	C-25/40	**C**	OPERATIONAL	
		C.BUL.2124.1	**TWR**	119.855	**C: 424200.0N 0232400.0E**	C-25/40	**C**	OPERATIONAL	planned
		C.BUL.2128.2	**TWR**	127.255	**C: 424200.0N 0232400.0E**	C-25/40	**C**	OPERATIONAL	SBY
		C.BUL.2130.1	**A/G**	125.760	**C: 424200.0N 0232400.0E**	C-16/30	**C**	OPERATIONAL	
		C.BUL.2150.1	**AS**	121.710	**C: 424200.0N 0232400.0E**	C-5/1	**C**	OPERATIONAL	DEICING
		C.BUL.3690.1	**A/G**	118.450	**C: 424200.0N 0232400.0E**	C-25/40	**C**	OPERATIONAL	$D311218 MIL
		C.BUL.3785.1	**A/G**	122.450	**C: 424200.0N 0232400.0E**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.BUL.7950.1	**OPC**	131.965	**C: 424200.0N 0232400.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.BUL.9951.1	**ATIS**	126.680	**C: 424200.0N 0232400.0E**	C-60/200	**B**	OPERATIONAL	
		C.BUL.9954.1	**AS**	121.830	**C: 424200.0N 0232400.0E**	C-5/1	**C**	OPERATIONAL	
	STRYAMA	C.BUL.11537.1	**AFIS**	120.055	**C: 423200.0N 0244900.0E**	C-25/40	**C**	OPERATIONAL	
	UZUNDJOVO	C.BUL.20599.1	**AFIS**	119.230	**C: 415832.6N 0253538.9E**	C-25/40	**C**	OPERATIONAL	
	VAKAREL	C.BUL.11722.1	**DL**	131.725	**C: 423433.0N 0234217.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA BULATSA
		C.BUL.11730.1	**DL**	136.975	**C: 423433.0N 0234217.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC SITA BULATSA
		C.BUL.1468.1	**DL**	136.775	**C: 423433.0N 0234217.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA BULATSA
	VARNA APP	C.BUL.1935.1	**APP**	124.230	**P: VARNA APP LBWNM** **VARNA APP LBWNN**	A-245	**A**	OPERATIONAL	
		C.BUL.1960.1	**APP**	128.815	**P: VARNA APP LBWNM** **VARNA APP LBWNN**	A-245	**A**	OPERATIONAL	SBY
	VARNA/AKSAKOVO	C.BUL.11720.1	**DL**	131.725	**C: 431400.0N 0274948.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA BULATSA
		C.BUL.11725.1	**DL**	131.825	**C: 431412.0N 0274945.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.BUL.11727.1	**DL**	136.975	**C: 431400.0N 0274948.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC SITA BULATSA
		C.BUL.11731.1	**DL**	136.975	**C: 431412.0N 0274945.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC ARINC
		C.BUL.12648.1	**OPC**	131.960	**C: 431400.0N 0274900.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.BUL.1469.1	**DL**	136.775	**C: 431400.0N 0274948.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA BULATSA
		C.BUL.2732.1	**TWR**	119.505	**C: 431400.0N 0274900.0E**	C-25/40	**C**	OPERATIONAL	
		C.BUL.2733.1	**TWR**	118.905	**C: 431400.0N 0274900.0E**	C-25/40	**C**	OPERATIONAL	SBY
		C.BUL.7948.1	**AS**	121.865	**C: 431400.0N 0274900.0E**	C-5/1	**C**	OPERATIONAL	
		C.BUL.7949.1	**OPC**	131.635	**C: 431400.0N 0274900.0E**	C-1/1	**U**	OPERATIONAL	VARNA OPERATIONS
		C.BUL.9952.1	**ATIS**	126.880	**C: 431400.0N 0274900.0E**	C-60/200	**B**	OPERATIONAL	
	VARNA/BALCHIK	C.BUL.10111.1	**A/G**	122.405	**C: 432500.0N 0281100.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.BUL.14340.1	**AFIS**	121.130	**C: 432500.0N 0281100.0E**	C-25/40	**C**	OPERATIONAL	
		C.BUL.3782.1	**A/G**	120.250	**C: 432500.0N 0281100.0E**	C-40/150	**C**	OPERATIONAL	$EM MIL
		C.BUL.3789.1	**A/G**	120.350	**C: 432500.0N 0281100.0E**	C-25/40	**C**	OPERATIONAL	$EM MIL
	VARNA/CHAJKA	C.BUL.10112.1	**A/G**	122.830	**C: 431100.0N 0275100.0E**	C-25/40	**C**	OPERATIONAL	MIL
		C.BUL.20663.1	**A/G**	125.105	**C: 431100.0N 0275100.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.BUL.3783.1	**A/G**	121.325	**C: 431100.0N 0275100.0E**	C-40/150	**C**	OPERATIONAL	$EM MIL
		C.BUL.3784.1	**A/G**	123.050	**C: 431100.0N 0275100.0E**	C-40/150	**C**	OPERATIONAL	$EM MIL
CNR	**ALL CANARY**	C.CNR.6799.1	**A/G**	130.625	**P: ALL CANARY LAND**	A-450	**A**	OPERATIONAL	MIL
	CANARIAS	C.CNR.12896.1	**APP**	128.975	**P: CANARIAS EAST APP**	A-245	**A**	OPERATIONAL	AC
		C.CNR.2133.1	**APP**	128.600	**P: CANARIAS GC APP**	A-245	**A**	OPERATIONAL	NBS
		C.CNR.4705.1	**APP**	121.300	**P: CANARIAS GC APP**	A-245	**A**	OPERATIONAL	FCW+FGC
		C.CNR.4707.1	**APP**	124.700	**P: CANARIAS GC APP**	A-245	**A**	OPERATIONAL	FGC+FCW
		C.CNR.4708.1	**APP**	125.350	**P: CANARIAS WEST APP**	A-245	**A**	OPERATIONAL	ACW
		C.CNR.4709.1	**APP**	126.100	**P: CANARIAS WEST APP**	A-245	**A**	OPERATIONAL	ACW+FCW
		C.CNR.4710.1	**APP**	129.300	**P: CANARIAS EAST APP**	A-245	**A**	OPERATIONAL	AC
		C.CNR.4711.1	**APP**	125.625	**P: CANARIAS EAST APP**	A-245	**A**	OPERATIONAL	BACKUP
		C.CNR.4724.1	**APP**	133.675	**P: CANARIAS WEST APP**	A-245	**A**	OPERATIONAL	BACKUP

					P: CANARIAS GC APP				
CNR	**CANARIAS**	C.CNR.5170.1	**APP**	127.700	**CANARIAS WEST APP**	A-245	**A**	OPERATIONAL	
					P: CANARIAS ACC U5				
	CANARIAS ACC	C.CNR.12895.1	**ACC**	136.375	**CANARIAS ACC U4**	A-450	**A**	OPERATIONAL	SPLIT SECTOR
		C.CNR.146.1	**ACC**	128.975	**P: CANARIAS ACC U5**	A-450	**A**	OPERATIONAL	
					P: CANARIAS ACC UIR/FIR				
		C.CNR.15229.1	**A/A**	119.880	**CANARIAS ACC FIR AREA2**	A-450	**A**	OPERATIONAL	
		C.CNR.20.1	**FIS**	124.375	**P: CANARIAS ACC UIR/FIR**	A-150	**A**	OPERATIONAL	FIS CANARIAS
					P: CANARIAS ACC U2				
					CANARIAS ACC U8				
					CANARIAS ACC U6				
		C.CNR.20292.1	**ACC**	135.100	**CANARIAS ACC U1**	A-450	**A**	OPERATIONAL	Future backup Oeste for frequency 136.375 MHz
		C.CNR.4696.1	**VOLMET**	126.200	**C: 275648.0N 0152311.0W**	C-260/450	**B**	OPERATIONAL	
		C.CNR.4698.1	**ACC**	119.300	**P: CANARIAS ACC U8**	A-450	**A**	OPERATIONAL	OCE-W
		C.CNR.4699.1	**ACC**	123.650	**P: CANARIAS ACC U1**	A-450	**A**	OPERATIONAL	RWW
					P: CANARIAS ACC U3				
		C.CNR.4700.1	**ACC**	126.500	**CANARIAS ACC U2**	A-450	**A**	OPERATIONAL	RNW+RCW
		C.CNR.4701.1	**ACC**	127.900	**P: CANARIAS ACC U6**	A-450	**A**	OPERATIONAL	RST
					P: CANARIAS ACC U5				
		C.CNR.4702.1	**ACC**	129.100	**CANARIAS ACC U4**	A-450	**A**	OPERATIONAL	RCE+RNE
					P: CANARIAS ACC U3				
		C.CNR.4703.1	**ACC**	130.950	**CANARIAS ACC U4**	A-450	**A**	OPERATIONAL	RCW+RCE
		C.CNR.4704.1	**ACC**	133.000	**P: CANARIAS ACC U7**	A-450	**A**	OPERATIONAL	OCE-E
					P: CANARIAS ACC UIR/FIR				
		C.CNR.4714.1	**A/G**	133.175	**CANARIAS ACC FIR AREA2**	A-450	**A**	OPERATIONAL	MIL
					P: CANARIAS ACC U5				
					CANARIAS ACC U3				
					CANARIAS ACC U2				
		C.CNR.4723.1	**ACC**	126.825	**CANARIAS ACC U4**	A-450	**A**	OPERATIONAL	BACKUP
		C.CNR.5165.1	**SAR**	119.700	**C: 275648.0N 0152311.0W**	C-100/240	**C**	OPERATIONAL	MIL
	EL HIERRO	C.CNR.1791.1	**TWR**	118.075	**C: 274847.0N 0175313.0W**	C-25/40	**C**	OPERATIONAL	AFIS/TWR ALSO BEACON
	FUERTEVENTURA	C.CNR.12460.1	**DL**	131.725	**C: 282717.0N 0135203.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CNR.12467.1	**DL**	131.825	**C: 282717.0N 0135203.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.CNR.12473.1	**DL**	136.975	**C: 282717.0N 0135203.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.CNR.4677.1	**TWR**	118.475	**C: 282717.0N 0135203.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.CNR.4678.1	**TWR**	119.200	**C: 282717.0N 0135203.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.CNR.4679.1	**ATIS**	118.650	**C: 282717.0N 0135203.0W**	C-60/200	**B**	OPERATIONAL	
		C.CNR.7502.1	**AS**	121.700	**C: 282717.0N 0135203.0W**	C-5/1	**C**	OPERATIONAL	
	GRAN CANARIA	C.CNR.12461.1	**DL**	131.725	**C: 275529.0N 0152344.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CNR.12468.1	**DL**	131.825	**C: 275529.0N 0152344.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.CNR.12474.1	**DL**	136.975	**C: 275529.0N 0152344.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.CNR.4686.1	**TWR**	118.300	**C: 275529.0N 0152344.0W**	C-25/40	**C**	OPERATIONAL	
		C.CNR.4687.1	**ATIS**	118.600	**C: 275529.0N 0152344.0W**	C-60/200	**B**	OPERATIONAL	
		C.CNR.4688.1	**TWR**	125.000	**C: 275529.0N 0152344.0W**	C-25/40	**C**	OPERATIONAL	
		C.CNR.4689.1	**TWR**	127.175	**C: 275529.0N 0152344.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.CNR.4706.1	**APP**	124.300	**C: 275732.0N 0153330.0W**	C-50/250	**C**	OPERATIONAL	
		C.CNR.6371.1	**A/G**	119.025	**C: 275606.0N 0152316.0W**	C-50/300	**C**	OPERATIONAL	MIL
		C.CNR.7497.1	**AS**	121.700	**C: 275529.0N 0152344.0W**	C-5/1	**C**	OPERATIONAL	
	LA GOMERA	C.CNR.5055.1	**AFIS**	118.375	**C: 280150.0N 0171251.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
	LA PALMA	C.CNR.12466.1	**DL**	131.725	**C: 283710.0N 0174535.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CNR.12472.1	**DL**	136.975	**C: 283710.0N 0174535.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.CNR.14723.1	**ATIS**	118.250	**C: 283710.0N 0174535.0W**	C-60/200	**B**	OPERATIONAL	
		C.CNR.4681.1	**TWR**	118.900	**C: 283710.0N 0174535.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.CNR.4682.1	**TWR**	125.800	**C: 283710.0N 0174535.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.CNR.7503.1	**AS**	121.800	**C: 283710.0N 0174535.0W**	C-5/1	**C**	OPERATIONAL	
	LANZAROTE	C.CNR.12462.1	**DL**	131.725	**C: 285704.0N 0133630.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CNR.12469.1	**DL**	131.825	**C: 285704.0N 0133630.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.CNR.12475.1	**DL**	136.975	**C: 285704.0N 0133630.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.CNR.4683.1	**ATIS**	118.625	**C: 285704.0N 0133630.0W**	C-60/200	**B**	OPERATIONAL	

CNR	**LANZAROTE**	C.CNR.4684.1	**TWR**	120.700	**C: 285704.0N 0133630.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.CNR.4685.1	**TWR**	124.000	**C: 285704.0N 0133630.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.CNR.6372.1	**A/G**	119.025	**C: 285601.0N 0133655.0W**	C-50/300	**C**	OPERATIONAL	MIL
		C.CNR.7504.1	**AS**	121.800	**C: 285704.0N 0133630.0W**	C-5/1	**C**	OPERATIONAL	
	MASPALOMAS/EL BERRIEL	C.CNR.6153.1	**A/G**	122.700	**C: 274702.0N 0153040.0W**	C-15/30	**C**	OPERATIONAL	AEROCLUB
	NATIONAL AERODROMES	C.CNR.10032.1	**A/G**	122.350	**P: ALL CANARY LAND**	A-45	**A**	OPERATIONAL	FIRE FIGHTING
		C.CNR.10033.1	**A/G**	130.325	**P: ALL CANARY LAND**	A-45	**A**	OPERATIONAL	FIRE FIGHTING
		C.CNR.10378.1	**A/G**	120.975	**P: ALL CANARY LAND**	A-120	**A**	OPERATIONAL	$EM MIL A/G A/A
		C.CNR.14749.1	**A/G**	122.075	**P: ALL CANARY LAND**	A-45	**A**	OPERATIONAL	FIRE FIGHTING
		C.CNR.14788.1	**TWR**	120.230	**P: ALL CANARY LAND**	A-10	**C**	OPERATIONAL	HEL CASA REAL HELI MIL
		C.CNR.14803.1	**SAR**	119.700	**P: ALL CANARY LAND**	A-100	**A**	OPERATIONAL	MIL SAR MIL
		C.CNR.15036.1	**TWR**	122.100	**P: ALL CANARY LAND**	A-40	**C**	OPERATIONAL	$EM MIL NATO COMMON
		C.CNR.15037.1	**PAR**	123.300	**P: ALL CANARY LAND**	A-250	**C**	OPERATIONAL	$EM MIL NATO COMMON
		C.CNR.15217.1	**A/G**	124.525	**P: ALL CANARY LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.CNR.15218.1	**A/G**	124.850	**P: ALL CANARY LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.CNR.15219.1	**A/G**	125.050	**P: ALL CANARY LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.CNR.15220.1	**A/G**	125.375	**P: ALL CANARY LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.CNR.15221.1	**A/G**	125.875	**P: ALL CANARY LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.CNR.4697.1	**A/G**	122.300	**P: ALL CANARY LAND**	A-250	**A**	OPERATIONAL	FLT
		C.CNR.4715.1	**A/G**	122.475	**P: ALL CANARY LAND**	A-1	**U**	OPERATIONAL	FIRE
		C.CNR.4716.1	**A/G**	123.325	**P: ALL CANARY LAND**	A-1	**U**	OPERATIONAL	MED
		C.CNR.4717.1	**A/G**	123.425	**P: ALL CANARY LAND**	A-1	**U**	OPERATIONAL	BAL, UL, FIRE
		C.CNR.4718.1	**A/G**	129.975	**P: ALL CANARY LAND**	A-1	**U**	OPERATIONAL	UL
		C.CNR.4719.1	**A/G**	130.125	**P: ALL CANARY LAND**	A-1	**U**	OPERATIONAL	UL, AERIAL WORKS, BAL
		C.CNR.4720.1	**A/G**	129.825	**P: ALL CANARY LAND**	A-40	**A**	OPERATIONAL	FIRE, MIL
		C.CNR.4721.1	**A/G**	130.500	**P: ALL CANARY LAND**	A-1	**U**	OPERATIONAL	FIRE, MIL
		C.CNR.4725.1	**A/G**	129.875	**P: ALL CANARY LAND**	A-1	**U**	OPERATIONAL	FIRE
		C.CNR.4726.1	**A/G**	123.375	**P: ALL CANARY LAND**	A-1	**U**	OPERATIONAL	GLD
		C.CNR.4727.1	**A/G**	130.450	**P: ALL CANARY LAND**	A-1	**A**	OPERATIONAL	MIL
		C.CNR.4728.1	**A/G**	129.325	**P: ALL CANARY LAND**	A-150	**A**	OPERATIONAL	MIL
		C.CNR.4729.1	**A/G**	129.725	**P: ALL CANARY LAND**	A-1	**U**	OPERATIONAL	FLT & POLICE HEL
		C.CNR.6425.1	**A/G**	123.500	**P: ALL CANARY LAND**	A-60	**U**	OPERATIONAL	NLA - AEROCLUBS
	PICO GORRA	C.CNR.12499.1	**DL**	136.975	**C: 275736.0N 0153337.0W**	C-1/1	**U**	OPERATIONAL	VDL CSC LPA_S2
		C.CNR.12980.1	**DL**	131.725	**C: 275736.0N 0153337.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA BASE LPA_S2
	TENERIFE NORTE/CIUDAD DE LA LAGUNA	C.CNR.12463.1	**DL**	131.725	**C: 282839.0N 0161956.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CNR.12470.1	**DL**	131.825	**C: 282839.0N 0161956.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.CNR.12478.1	**DL**	136.975	**C: 282839.0N 0161956.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.CNR.4690.1	**ATIS**	118.575	**C: 282839.0N 0161956.0W**	C-60/200	**B**	OPERATIONAL	
		C.CNR.4691.1	**TWR**	118.700	**C: 282839.0N 0161956.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.CNR.4692.1	**TWR**	120.000	**C: 282839.0N 0161956.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.CNR.4712.1	**APP**	124.800	**C: 283211.0N 0161609.0W**	C-50/250	**C**	OPERATIONAL	
		C.CNR.4713.1	**APP**	128.850	**C: 283211.0N 0161609.0W**	C-50/250	**C**	OPERATIONAL	BACKUP
		C.CNR.7498.1	**AS**	121.700	**C: 282839.0N 0161956.0W**	C-5/1	**C**	OPERATIONAL	
		C.CNR.7499.1	**AS**	121.850	**C: 282839.0N 0161956.0W**	C-5/1	**C**	OPERATIONAL	CLEARANCE DELIVERY
	TENERIFE NORTE/LOS RODEOS	C.CNR.14049.1	**TWR**	120.775	**C: 282902.0N 0162105.0W**	C-30/25	**C**	OPERATIONAL	$EM HELI MIL
	TENERIFE SUR/REINA SOFIA	C.CNR.12464.1	**DL**	131.725	**C: 280318.0N 0163345.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CNR.12471.1	**DL**	131.825	**C: 280318.0N 0163345.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.CNR.12479.1	**DL**	136.975	**C: 280318.0N 0163345.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.CNR.4693.1	**ATIS**	118.675	**C: 280318.0N 0163345.0W**	C-60/200	**B**	OPERATIONAL	
		C.CNR.4694.1	**TWR**	119.000	**C: 280318.0N 0163345.0W**	C-25/40	**C**	OPERATIONAL	
		C.CNR.4695.1	**TWR**	120.300	**C: 280318.0N 0163345.0W**	C-25/40	**C**	OPERATIONAL	BACKUP - FUTURE IMPLEMENTATION

CNR	**TENERIFE**	C.CNR.4722.1	**APP**	128.125	**C: 280318.0N 0163345.0W**	C-50/250	**C**	OPERATIONAL	BACKUP
		C.CNR.7500.1	**AS**	121.750	**C: 280318.0N 0163345.0W**	C-5/1	**C**	OPERATIONAL	CLEARANCE DELIVERY
		C.CNR.7501.1	**AS**	121.900	**C: 280318.0N 0163345.0W**	C-5/1	**C**	OPERATIONAL	
CYP	**AKROTIRI**	C.CYP.12863.1	**TWR**	130.075	**C: 343436.0N 0325821.0E**	C-60/100	**C**	OPERATIONAL	RAF
		C.CYP.14832.1	**TWR**	119.700	**C: 345833.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	RGA
		C.CYP.14890.1	**APP**	122.100	**C: 343500.0N 0330000.0E**	C-1/1	**U**	OPERATIONAL	RGA
		C.CYP.14892.1	**PAR**	123.300	**C: 343500.0N 0330000.0E**	C-1/1	**U**	OPERATIONAL	RPR
		C.CYP.6609.1	**TWR**	120.400	**C: 343436.0N 0325821.0E**	C-60/100	**C**	OPERATIONAL	RAF
		C.CYP.6800.1	**TWR**	127.700	**C: 343500.0N 0330000.0E**	C-1/1	**U**	OPERATIONAL	RGA
	KLIROU	C.CYP.3269.1	**A/G**	122.500	**P: KLIROU TRAINING AREA**	A-50	**A**	OPERATIONAL	INST
	LAKATAMIA	C.CYP.14901.1	**TWR**	118.025	**C: 350600.0N 0331900.0E**	C-25/40	**C**	OPERATIONAL	$
		C.CYP.7507.1	**AS**	121.750	**C: 350600.0N 0331900.0E**	C-5/1	**C**	OPERATIONAL	
	LARNACA	C.CYP.12609.1	**OPC**	131.675	**C: 345200.0N 0333700.0E**	C-1/1	**U**	OPERATIONAL	OPC LGS HANDLING
		C.CYP.1265.1	**APP**	126.975	**C: 344700.0N 0333800.0E**	C-90/280	**C**	GRANTED	
		C.CYP.1266.1	**TWR**	122.925	**C: 344700.0N 0333800.0E**	C-25/40	**C**	GRANTED	
		C.CYP.13787.1	**DL**	136.975	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC (SHARED)
		C.CYP.13870.1	**DL**	136.925	**C: 345200.0N 0333700.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.CYP.14089.1	**DL**	131.525	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.CYP.14116.1	**DL**	131.825	**C: 345200.0N 0333700.0E**	C-1/1	**U**	OPERATIONAL	DL ARINC EUROPE
		C.CYP.14568.1	**A/G**	131.875	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	CHARLIE AIRLINES LTD
		C.CYP.14603.1	**A/G**	131.500	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	OPC ABELAIR NON-OPERATIONAL
		C.CYP.14833.1	**DL**	131.725	**C: 345217.0N 0333626.0E**	C-1/1	**U**	OPERATIONAL	SITA B.V ACARS DATA LINK
		C.CYP.14834.1	**DL**	136.975	**C: 345217.0N 0333626.0E**	C-1/1	**U**	OPERATIONAL	SITA B.V ACARS DATA LINK
		C.CYP.14906.1	**A/G**	131.975	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	PHI AIR EUROPE
		C.CYP.14923.1	**OPC**	131.800	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	UNITED NATIONS
		C.CYP.14925.1	**OPC**	131.900	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	BAW
		C.CYP.14927.1	**OPC**	131.925	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	TUS AIRWAYS
		C.CYP.14930.1	**TWR**	119.400	**C: 344700.0N 0333800.0E**	C-25/40	**C**	OPERATIONAL	
		C.CYP.2057.1	**A/G**	131.125	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	AIMES
		C.CYP.2063.1	**A/G**	131.300	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	OP SWISSPORT-GAP VASSILOPOULOS LTD
		C.CYP.20887.1	**AS**	121.855	**C: 345230.0N 0333729.0E**	C-5/1	**C**	GRANTED	
		C.CYP.20977.1	**AS**	121.935	**C: 344700.0N 0333800.0E**	C-5/1	**C**	GRANTED	
		C.CYP.2515.1	**SAR**	131.650	**C: 345200.0N 0333700.0E**	C-1/1	**U**	OPERATIONAL	CYPRUS POLICE
		C.CYP.2517.1	**APP**	131.200	**C: 344700.0N 0333800.0E**	C-90/280	**U**	OPERATIONAL	LARNACA APP
		C.CYP.2518.1	**SAR**	131.475	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	CYPRUS POLICE
		C.CYP.2520.1	**A/G**	131.750	**P: LARNACA/LARNACA FIRE FIGHT**	A-60	**U**	OPERATIONAL	DEPARTMENT OF FORESTS
		C.CYP.3032.1	**A/G**	122.225	**P: LARNACA/LARNACA FIRE FIGHT**	A-60	**A**	OPERATIONAL	DEPARTMENT OF FORESTS
		C.CYP.3033.1	**A/G**	120.675	**P: LARNACA/LARNACA FIRE FIGHT**	A-60	**A**	OPERATIONAL	DEPARTMENT OF FORESTS
		C.CYP.3034.1	**A/G**	122.450	**P: LARNACA/LARNACA FIRE FIGHT**	A-60	**A**	OPERATIONAL	DEPARTMENT OF FORESTS
		C.CYP.3099.1	**TWR**	121.200	**C: 344700.0N 0333800.0E**	C-25/40	**C**	OPERATIONAL	
		C.CYP.3100.1	**APP**	120.575	**C: 344700.0N 0333800.0E**	C-90/280	**C**	OPERATIONAL	
		C.CYP.3101.1	**APP**	130.200	**C: 344700.0N 0333800.0E**	C-90/280	**C**	OPERATIONAL	
		C.CYP.3226.1	**A/G**	131.425	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	SKY AIRLINES LTD
		C.CYP.3250.1	**ATIS**	126.550	**C: 344700.0N 0333800.0E**	C-60/200	**B**	OPERATIONAL	
		C.CYP.3430.1	**A/G**	131.850	**C: 344700.0N 0333800.0E**	C-1/1	**U**	OPERATIONAL	OPC BELAVIA BELARUSSIAN AIRLINES NON-OPERATIONAL
		C.CYP.5921.1	**A/G**	131.950	**C: 345200.0N 0333700.0E**	C-1/1	**U**	OPERATIONAL	OPC KYPROTOURS LTD.
		C.CYP.7508.1	**AS**	121.900	**C: 344700.0N 0333800.0E**	C-5/1	**C**	OPERATIONAL	
		C.CYP.7510.1	**AS**	121.600	**C: 344700.0N 0333800.0E**	C-5/1	**C**	OPERATIONAL	FIRE EMERGENCY
	LIMASSOL	C.CYP.3249.1	**A/A**	122.500	**P: LIMASSOL TRAINING**	A-40	**A**	OPERATIONAL	INST
	MAMMARI	C.CYP.13276.1	**A/G**	135.125	**C: 351005.0N 0331316.0E**	C-5/30	**C**	OPERATIONAL	DEPARTMENT OF FORESTS
	MARKI	C.CYP.3268.1	**A/G**	122.500	**P: MARKI TRAINING AREA**	A-30	**A**	OPERATIONAL	INST

CYP	**NICOSIA**	C.CYP.10464.1	**A/G**	136.525	**P: NICOSIA/NICOSIA WEST OIL ZONE**	A-50	**A**	OPERATIONAL	OIL RIG
		C.CYP.10467.1	**A/G**	134.025	**P: NICOSIA/NICOSIA EAST OIL ZONE**	A-50	**A**	OPERATIONAL	OIL RIG
		C.CYP.14971.1	**TWR**	118.100	**C: 351000.0N 0332000.0E**	C-25/40	**C**	OPERATIONAL	
		C.CYP.7506.1	**AS**	121.900	**C: 351000.0N 0332000.0E**	C-5/1	**C**	OPERATIONAL	
	NICOSIA ACC	C.CYP.1259.1	**ACC**	126.725	**P: NICOSIA ACC S2**	A-450	**A**	GRANTED	SOUTH 2 SECTOR
		C.CYP.13033.1	**VOLMET**	127.200	**C: 351000.0N 0332000.0E**	C-261/450	**B**	OPERATIONAL	
		C.CYP.14931.1	**ACC**	124.800	**P: NICOSIA ACC U**	A-450	**A**	OPERATIONAL	SURVEILLANCE-RADAR
		C.CYP.14932.1	**ACC**	131.000	**P: NICOSIA ACC U1**	A-450	**A**	OPERATIONAL	SURVEILLANCE-RADAR
		C.CYP.14935.1	**ACC**	128.600	**P: NICOSIA ACC U**	A-450	**A**	OPERATIONAL	SURVEILLANCE-RADAR
		C.CYP.14941.1	**ACC**	125.500	**P: NICOSIA ACC U1**	A-450	**A**	OPERATIONAL	WEST SECTOR
		C.CYP.14953.1	**ACC**	124.200	**P: NICOSIA ACC U2 NICOSIA ACC U1**	A-450	**A**	OPERATIONAL	
		C.CYP.14957.1	**ACC**	126.300	**P: NICOSIA ACC U2**	A-450	**A**	OPERATIONAL	EAST SECTOR
		C.CYP.2058.1	**ACC**	129.000	**P: NICOSIA ACC U1**	A-450	**A**	OPERATIONAL	
		C.CYP.2060.1	**ACC**	130.000	**P: NICOSIA ACC U2**	A-450	**A**	OPERATIONAL	
		C.CYP.20912.1	**ACC**	121.430	**P: NICOSIA ACC U**	A-450	**A**	GRANTED	SURVEILLANCE-RADAR
		C.CYP.20913.1	**ACC**	122.530	**P: NICOSIA ACC U**	A-450	**A**	GRANTED	SURVEILLANCE-RADAR
		C.CYP.20921.1	**ACC**	134.980	**P: NICOSIA ACC U**	A-450	**A**	GRANTED	SURVEILLANCE-RADAR
		C.CYP.20922.1	**ACC**	135.155	**P: NICOSIA ACC U**	A-450	**A**	GRANTED	SURVEILLANCE-RADAR
		C.CYP.20932.1	**ACC**	133.115	**P: NICOSIA ACC U**	A-450	**A**	GRANTED	NIC ACC
		C.CYP.20934.1	**ACC**	131.005	**P: NICOSIA ACC U1**	A-450	**A**	GRANTED	SURVEILLANCE-RADAR
		C.CYP.20938.1	**ACC**	125.780	**P: NICOSIA ACC U**	A-450	**A**	GRANTED	NEW ALL FIR FRE FOR NIC ACC
		C.CYP.20939.1	**ACC**	125.130	**P: NICOSIA ACC S1 NICOSIA ACC S2**	A-450	**A**	GRANTED	NICOSIA ACC SOUTH LOW SOUTH UPPER SECTOR
		C.CYP.20942.1	**ACC**	122.355	**P: NICOSIA ACC U2**	A-450	**A**	GRANTED	
		C.CYP.3102.1	**ACC**	123.550	**P: NICOSIA ACC U1**	A-450	**A**	OPERATIONAL	EAST SECTOR
		C.CYP.3103.1	**ACC**	128.075	**P: NICOSIA ACC U1**	A-450	**A**	OPERATIONAL	WEST LOW SECTOR
		C.CYP.3105.1	**ACC**	127.075	**P: NICOSIA ACC S2**	A-450	**A**	OPERATIONAL	SOUTH 2 SECTOR
		C.CYP.3106.1	**ACC**	124.925	**P: NICOSIA ACC S1**	A-450	**A**	OPERATIONAL	SOUTH 1 SECTOR
		C.CYP.3107.1	**ACC**	128.825	**P: NICOSIA ACC S1**	A-450	**A**	OPERATIONAL	SOUTH 1 SECTOR
		C.CYP.3107.2	**ACC**	128.830	**P: NICOSIA ACC U1**	A-450	**A**	GRANTED	SOUTH SECTOR
		C.CYP.3108.1	**ACC**	129.550	**P: NICOSIA ACC S2**	A-450	**A**	OPERATIONAL	SOUTH 2 SECTOR
		C.CYP.6635.1	**ACC**	125.725	**P: NICOSIA ACC U1**	A-450	**A**	OPERATIONAL	WEST SECTOR
	PAPHOS	C.CYP.12608.1	**OPC**	131.675	**C: 344300.0N 0322900.0E**	C-1/1	**U**	OPERATIONAL	LGS HANDLING OPC
		C.CYP.1268.1	**TWR**	128.150	**C: 344400.0N 0322900.0E**	C-25/40	**C**	GRANTED	
		C.CYP.1269.1	**TWR**	129.780	**C: 344400.0N 0322900.0E**	C-25/40	**C**	GRANTED	
		C.CYP.14120.1	**DL**	131.825	**C: 344300.0N 0322900.0E**	C-1/1	**U**	OPERATIONAL	DL ARINC EUROPE
		C.CYP.14629.1	**A/G**	131.575	**C: 344300.0N 0323000.0E**	C-1/1	**U**	OPERATIONAL	CYPAVIO NON-OPERATIONAL
		C.CYP.14835.1	**DL**	136.975	**C: 344301.0N 0322903.0E**	C-1/1	**U**	OPERATIONAL	SITA B.V ACARS DATA LINK
		C.CYP.14836.1	**DL**	131.725	**C: 344301.0N 0322903.0E**	C-1/1	**U**	OPERATIONAL	SITA B.V ACARS DATA LINK
		C.CYP.14976.1	**APP**	120.800	**C: 344400.0N 0322900.0E**	C-25/100	**C**	OPERATIONAL	
		C.CYP.14983.1	**TWR**	119.900	**C: 344400.0N 0322900.0E**	C-25/40	**C**	OPERATIONAL	
		C.CYP.20914.1	**TWR**	128.055	**C: 344400.0N 0322900.0E**	C-25/40	**C**	GRANTED	
		C.CYP.20936.1	**APP**	130.955	**C: 344325.0N 0322856.0E**	C-90/280	**C**	GRANTED	New PAPHOS APP FRE 8.33 New PAPHOS APP FRE LARA + PISSOURI + AERODR
		C.CYP.20992.1	**APP**	122.965	**C: 344325.0N 0322856.0E**	C-90/280	**C**	GRANTED	New PAPHOS APP FRE 8.33 New PAPHOS APP FRE LARA + PISSOURI + AERODR
		C.CYP.21007.1	**TWR**	120.160	**C: 344400.0N 0322900.0E**	C-25/40	**C**	GRANTED	
		C.CYP.21012.1	**TWR**	118.165	**C: 344400.0N 0322900.0E**	C-25/40	**C**	GRANTED	
		C.CYP.2516.1	**SAR**	131.650	**C: 344300.0N 0322900.0E**	C-1/1	**U**	OPERATIONAL	CYPRUS POLICE
		C.CYP.2519.1	**SAR**	131.475	**C: 344242.0N 0323021.0E**	C-1/1	**C**	OPERATIONAL	CYPRUS POLICE

CYP	**PAPHOS**	C.CYP.3224.1	**ATIS**	127.325	**C: 344400.0N 0322900.0E**	C-60/200	**B**	OPERATIONAL	
		C.CYP.3540.1	**APP**	130.625	**C: 344400.0N 0322900.0E**	C-25/100	**C**	OPERATIONAL	
		C.CYP.6124.1	**OPC**	131.800	**C: 344300.0N 0322900.0E**	C-1/1	**U**	OPERATIONAL	UNITED NATIONS
		C.CYP.7155.1	**A/G**	131.750	**C: 344300.0N 0322900.0E**	C-1/1	**U**	OPERATIONAL	
		C.CYP.7509.1	**AS**	121.750	**C: 344300.0N 0322900.0E**	C-5/1	**C**	OPERATIONAL	
		C.CYP.7511.1	**AS**	121.600	**C: 344300.0N 0322900.0E**	C-5/1	**C**	OPERATIONAL	FIRE EMERGENCY
	PAPHOS/AKAMAS	C.CYP.2931.1	**A/A**	119.200	**P: PAPHOS/AKAMAS TRAINING**	A-40	**A**	OPERATIONAL	INST
	UNITED NATIONS	C.CYP.13016.1	**A/G**	131.800	**C: 350844.0N 0331707.0E**	C-50/70	**C**	OPERATIONAL	UNITED NATIONS
CZE	**BANOV**	C.CZE.9415.1	**A/G**	125.090	**C: 485905.0N 0174228.0E**	C-10/40	**C**	OPERATIONAL	
	BECHYNE	C.CZE.8291.1	**A/G**	119.865	**C: 491628.0N 0143014.0E**	C-40/30	**C**	OPERATIONAL	
		C.CZE.8292.1	**A/G**	122.755	**C: 492705.0N 0145152.0E**	C-40/30	**C**	OPERATIONAL	MIL - BECHYNE AIRPORT
	BENESOV	C.CZE.1838.1	**A/G**	118.005	**C: 494427.0N 0143841.0E**	C-10/40	**C**	OPERATIONAL	RADIO
		C.CZE.329.1	**AS**	121.655	**C: 494415.0N 0143841.0E**	C-5/1	**C**	OPERATIONAL	
	BOHUNOVICE	C.CZE.6682.1	**A/G**	118.280	**C: 494014.0N 0171742.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION 8.33 FOR 2CZE15461
	BOREK	C.CZE.6065.1	**A/G**	118.740	**C: 501239.0N 0143927.0E**	C-10/30	**C**	OPERATIONAL	8.33 CHANNEL FROM 2CZE10382
	BORETICE	C.CZE.6702.1	**A/G**	130.555	**C: 485501.0N 0165028.0E**	C-10/30	**C**	OPERATIONAL	
	BRECLAV	C.CZE.6686.1	**A/G**	119.655	**C: 484727.0N 0165333.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNEL FOR 2CZE13270
	BREZI	C.CZE.13322.1	**A/G**	124.515	**C: 492014.0N 0161354.0E**	C-10/30	**C**	OPERATIONAL	
	BRNO/TURANY	C.CZE.10309.1	**OPC**	131.630	**C: 491011.0N 0164047.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE30101
		C.CZE.11874.1	**DL**	131.725	**C: 490900.0N 0164100.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CZE.20199.1	**DL**	136.900	**C: 490900.0N 0164100.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CZE.2336.1	**TWR**	119.700	**C: 490916.0N 0164124.0E**	C-25/40	**C**	OPERATIONAL	SUPPLEMENTARY TWR
		C.CZE.4673.1	**APP**	127.350	**P: BRNO/TURANY LKTB (FL0 - FL145)**	A-145	**A**	OPERATIONAL	$EC
		C.CZE.6046.1	**TWR**	119.605	**C: 490916.0N 0164124.0E**	C-25/40	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.6047.1	**TWR**	125.430	**C: 490916.0N 0164124.0E**	C-25/40	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.6048.1	**ATIS**	131.105	**C: 490916.0N 0164124.0E**	C-60/150	**B**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.6683.1	**A/G**	134.830	**C: 491033.0N 0163410.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 FOR 2CZE10134
		C.CZE.6807.1	**OPC**	131.980	**C: 491321.0N 0164029.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOE 2CZE30101
		C.CZE.6809.1	**OPC**	131.805	**C: 490918.0N 0184113.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE2316
		C.CZE.6811.1	**OPC**	131.655	**C: 490918.0N 0164115.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE4712
		C.CZE.7405.1	**AS**	121.705	**C: 490916.0N 0164124.0E**	C-5/1	**C**	OPERATIONAL	CONVERSION TO 8.33
	BROUMOV	C.CZE.6685.1	**A/G**	123.490	**C: 503343.0N 0162034.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNEL FOR 2CZE10401
	BUBOVICE	C.CZE.1840.1	**A/G**	134.305	**C: 495828.0N 0141041.0E**	C-16/40	**C**	OPERATIONAL	RADIO
	BUDKOVICE	C.CZE.6550.1	**A/G**	135.330	**C: 490447.0N 0162117.0E**	C-10/30	**C**	OPERATIONAL	
	BYNOVEC	C.CZE.6067.1	**A/G**	120.330	**C: 504935.0N 0141603.0E**	C-10/15	**C**	OPERATIONAL	CONVERSION TO 8.33
	CASLAV	C.CZE.2126.1	**ATIS**	119.015	**C: 495622.0N 0152254.0E**	C-60/200	**B**	OPERATIONAL	LKCV ATIS
		C.CZE.6060.1	**APP**	130.280	**C: 495600.0N 0152300.0E**	C-25/100	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.6061.1	**TWR**	129.405	**C: 495600.0N 0152300.0E**	C-25/40	**C**	OPERATIONAL	
		C.CZE.6263.1	**APP**	134.205	**C: 495623.0N 0152255.0E**	C-25/100	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.7401.1	**AS**	121.605	**C: 495622.0N 0152255.0E**	C-5/1	**C**	OPERATIONAL	CONVERSION TO 8.33
	CASTKOVICE	C.CZE.1832.1	**A/G**	120.410	**C: 492434.0N 0150839.0E**	C-10/30	**C**	OPERATIONAL	FREQ CHANGE FROM 2CZE13392 DUE TO RFI
		C.CZE.6068.1	**A/G**	120.330	**C: 492434.0N 0150839.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33
	CESKA LIPA	C.CZE.14033.1	**A/G**	122.140	**C: 504234.0N 0143400.0E**	C-10/30	**C**	OPERATIONAL	
	CESKA LIPA RAMS	C.CZE.2557.1	**A/G**	118.265	**C: 503830.0N 0143229.0E**	C-10/30	**C**	OPERATIONAL	
	CESKE BUDEJOVICE	C.CZE.5659.1	**ATIS**	125.480	**C: 485658.0N 0142642.0E**	C-60/200	**B**	GRANTED	
		C.CZE.6070.1	**APP**	135.930	**C: 485646.0N 0142729.0E**	C-25/100	**C**	OPERATIONAL	CONVERSION TO 8.33

CZE	**CHEB**	C.CZE.14032.1	**A/G**	120.610	**C: 500352.0N 0122405.0E**	C-10/30	**C**	OPERATIONAL	
	CHOCEN	C.CZE.6697.1	**A/G**	120.685	**C: 495839.0N 0161107.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNEL FOR 2CZE10001
	CHOMUTOV	C.CZE.6074.1	**A/G**	123.605	**C: 502808.0N 0132805.0E**	C-10/30	**C**	OPERATIONAL	8.33 CHANNEL FROM 2CZE10299
	CHOTEBOR	C.CZE.14406.1	**A/G**	120.110	**C: 494109.0N 0154034.0E**	C-10/30	**C**	OPERATIONAL	8.33 CHANNEL FROM 2CZE10391
	CHOTOUN - CHRASTANY	C.CZE.11435.1	**A/G**	132.210	**C: 500334.0N 0145728.0E**	C-15/30	**C**	OPERATIONAL	
	CHRUDIM	C.CZE.240.1	**VOLMET**	123.160	**C: 495611.0N 0154650.0E**	C-25/100	**B**	OPERATIONAL	MIL - VOLMET
		C.CZE.6075.1	**A/G**	122.805	**C: 495611.0N 0154650.0E**	C-10/30	**C**	OPERATIONAL	8.33 CHANNEL FROM 2CZE10016
	DRNHOLEC	C.CZE.15144.1	**A/G**	120.210	**C: 485153.0N 0162750.0E**	C-10/30	**C**	OPERATIONAL	
	DVUR KRALOVE	C.CZE.12889.1	**A/G**	119.610	**C: 502451.0N 0155013.0E**	C-10/30	**C**	OPERATIONAL	8.33 CHANNEL CHANGE, NOT SUITABLE CONVERSION FOR CZE10233
	ERPUZICE	C.CZE.6071.1	**A/G**	123.490	**C: 494810.0N 0130217.0E**	C-10/30	**C**	OPERATIONAL	8.33 CHANNEL FROM CZE 10401
	FRYDLANT	C.CZE.6688.1	**A/G**	123.490	**C: 493522.0N 0182245.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNEL FOR 2CZE10401
	HATE	C.CZE.6689.1	**A/G**	122.805	**C: 484541.0N 0160328.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNEL FOR 2CZE29248
	HAVLICKUV BROD	C.CZE.6690.1	**A/G**	128.905	**C: 493550.0N 0153257.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNEL FOR 2CZE27304
	HODKOVICE	C.CZE.6691.1	**A/G**	120.905	**C: 503926.0N 0150440.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNEL FOR 2CZE11985
	HORICE	C.CZE.6692.1	**A/G**	120.315	**C: 502126.0N 0153436.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNEL FOR 2CZE10401
	HOROVICE	C.CZE.6693.1	**A/G**	135.580	**C: 495047.0N 0135329.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNEL FOR 2CZE13626
	HOSIN	C.CZE.6695.1	**A/G**	130.205	**C: 490224.0N 0142942.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNEL FOR 2CZE9846
	HRADCANY	C.CZE.6072.1	**A/G**	134.815	**C: 503710.0N 0144358.0E**	C-10/30	**C**	OPERATIONAL	8.33 CHANNEL FROM CZE 10134
	HRADEC KRALOVE	C.CZE.6073.1	**ATIS**	134.405	**C: 501451.0N 0155045.0E**	C-40/80	**B**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.6087.1	**TWR**	122.005	**C: 501500.0N 0155000.0E**	C-25/40	**C**	OPERATIONAL	CONVERSION TO 8.33
	HRANICE	C.CZE.6696.1	**A/G**	123.510	**C: 493246.0N 0174216.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNEL FOR 2CZE10401
	JAROMER	C.CZE.6698.1	**A/G**	119.105	**C: 502007.0N 0155650.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNEL FOR 2CZE28297
	JICIN	C.CZE.6076.1	**A/G**	118.080	**C: 502548.0N 0151959.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33
	JIHLAVA	C.CZE.6699.1	**A/G**	123.490	**C: 492510.0N 0153807.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE10401
		C.CZE.6802.1	**OPC**	131.855	**C: 492521.0N 0153800.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE13077
	JINDRICHUV HRADEC	C.CZE.6077.1	**A/G**	123.605	**C: 490903.0N 0145818.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10229
	KARLOV	C.CZE.7372.1	**A/G**	132.360	**C: 490948.0N 0132539.0E**	C-10/30	**C**	OPERATIONAL	
	KARLOVY VARY	C.CZE.11872.1	**DL**	131.725	**C: 501200.0N 0125500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CZE.13908.1	**DL**	136.775	**C: 501211.0N 0125454.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.CZE.14955.1	**ATIS**	127.640	**C: 501200.0N 0125500.0E**	C-60/150	**B**	OPERATIONAL	
		C.CZE.2334.1	**TWR**	119.700	**C: 501200.0N 0125500.0E**	C-25/40	**C**	OPERATIONAL	SUPPLEMENTARY TWR
		C.CZE.6049.1	**APP**	121.230	**C: 501200.0N 0125500.0E**	C-40/150	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.6050.1	**ATIS**	118.955	**C: 501200.0N 0125500.0E**	C-40/130	**B**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.8966.1	**AS**	121.710	**C: 501200.0N 0125500.0E**	C-5/1	**C**	OPERATIONAL	
	KEJZLICE	C.CZE.6700.1	**A/G**	134.815	**C: 493530.0N 0152409.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE10134

CZE	**KLADNO**	C.CZE.6078.1	**A/G**	123.480	**C: 500646.0N 0140523.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE12568
	KLATOVY	C.CZE.6079.1	**A/G**	122.210	**C: 492506.0N 0131919.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10391
	KOLIN	C.CZE.1842.1	**A/G**	129.155	**C: 500007.0N 0151024.0E**	C-10/40	**C**	OPERATIONAL	RADIO
	KOSTOMLATY	C.CZE.20509.1	**A/G**	130.540	**C: 501229.0N 0145543.0E**	C-5/10	**C**	GRANTED	SLZ plocha Kostomlaty - shared frequency channel with aerodrome Milovice due to proximity
	KOTVRDOVICE	C.CZE.6701.1	**A/G**	123.480	**C: 492147.0N 0164716.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE12568
	KRAMOLIN	C.CZE.6080.1	**A/G**	122.405	**C: 485454.0N 0141435.0E**	C-10/10	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10248
	KRIZANOV	C.CZE.6711.1	**A/G**	133.155	**C: 492204.0N 0160652.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33 CHANNEL FOR 2CZE28890
	KRIZENEC	C.CZE.6081.1	**A/G**	122.790	**C: 495214.0N 0124621.0E**	C-10/30	**C**	OPERATIONAL	CHANNEEL 8.33 FROM 2CZE10016
	KRNOV	C.CZE.6703.1	**A/G**	122.610	**C: 500430.0N 0174120.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR CZE10256
	KROMERIZ	C.CZE.6704.1	**A/G**	122.205	**C: 491708.0N 0172457.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE10391
	KUNETICE	C.CZE.14297.1	**A/G**	124.980	**C: 500405.0N 0154844.0E**	C-10/50	**C**	OPERATIONAL	
	KUNOVICE	C.CZE.6052.1	**TWR**	120.105	**C: 490200.0N 0172700.0E**	C-25/40	**C**	OPERATIONAL	CONVERSION TO 8.33 , CONVERSION TO 8.33
	KYJOV	C.CZE.6712.1	**A/G**	130.610	**C: 485848.0N 0170729.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL FOR 2CZE10351
	LETKOV	C.CZE.6082.1	**A/G**	130.610	**C: 494323.0N 0132708.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10351
	LETNANY	C.CZE.1841.1	**A/G**	120.335	**C: 500745.0N 0143132.0E**	C-10/30	**C**	OPERATIONAL	RADIO
	LETOVICE	C.CZE.8364.1	**A/G**	118.740	**C: 493240.0N 0163602.0E**	C-10/30	**C**	OPERATIONAL	NLA
	LIBEREC	C.CZE.6084.1	**A/G**	122.605	**C: 504606.0N 0150130.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10256
	LIBEREC-RESCUE	C.CZE.6085.1	**A/G**	124.205	**C: 504616.0N 0150402.0E**	C-30/30	**C**	OPERATIONAL	HEMS: base in two locations - Liberec and Jablonec
	LOMNICE NAD POPELKOU	C.CZE.6086.1	**A/G**	118.255	**C: 503224.0N 0152317.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33
	LUHACOVICE	C.CZE.6563.1	**A/G**	125.285	**C: 490532.0N 0174325.0E**	C-10/30	**C**	OPERATIONAL	, CONVERSION TO 8.33
	MEDLANKY	C.CZE.6713.1	**A/G**	122.405	**C: 491415.0N 0163330.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL FOR 2CZE10248 , CONVERSION TO 8.33
	MIKULOVICE	C.CZE.6714.1	**A/G**	123.510	**C: 501806.0N 0171751.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL, FOR 2CZE10401
	MILOVICE	C.CZE.1845.1	**A/G**	130.540	**C: 501420.0N 0145444.0E**	C-5/10	**C**	OPERATIONAL	RADIO , CONVERSION TO 8.33
	MIROSLAV AIRCON	C.CZE.6715.1	**A/G**	120.665	**C: 485554.0N 0162023.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL FOR 2CZE10001 CONVERSION TO 8.33
	MISTEK	C.CZE.6716.1	**A/G**	122.590	**C: 493910.0N 0182045.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL FOR 2CZE10256
	MLADA BOLESLAV	C.CZE.1645.1	**A/G**	123.610	**C: 502354.0N 0145354.0E**	C-10/30	**C**	OPERATIONAL	RADIO
	MNICHOVO HRADISTE	C.CZE.1846.1	**A/G**	120.405	**C: 503211.0N 0145955.0E**	C-16/40	**C**	OPERATIONAL	RADIO
	MORAVSKA TREBOVA	C.CZE.6717.1	**A/G**	130.540	**C: 494754.0N 0164116.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE10407
	MORAVSKY BEROUN	C.CZE.6718.1	**A/G**	118.555	**C: 494710.0N 0172910.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE13904
	MOST	C.CZE.6088.1	**A/G**	118.760	**C: 503130.0N 0134029.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10382
	NACHOD	C.CZE.6719.1	**A/G**	130.560	**C: 502447.0N 0160718.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE13472
	NAMEST	C.CZE.14886.1	**TWR**	121.180	**C: 491000.0N 0160700.0E**	C-25/40	**C**	OPERATIONAL	
		C.CZE.2140.1	**ATIS**	118.415	**C: 490958.0N 0160727.0E**	C-60/200	**B**	OPERATIONAL	LKNA ATIS

CZE	**NAMEST**	C.CZE.6062.1	**APP**	118.155	**C: 491000.0N 0160700.0E**	C-40/150	**C**	OPERATIONAL	CONVERSION TO 8.33. FREQUENCY 120.225 IN BRNO/TURANY WILL BE DELETED AFTER
		C.CZE.6063.1	**TWR**	126.505	**C: 491000.0N 0160700.0E**	C-25/40	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.7399.1	**AS**	121.605	**C: 490958.0N 0160728.0E**	C-5/1	**C**	OPERATIONAL	CONVERSION TO 8.33
	NATIONAL AERODROMES	C.CZE.10116.1	**A/G**	135.460	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	POLICE, FIRE, MED - HELIPORT CONTROL
		C.CZE.13323.1	**A/A**	135.410	**P: ALL CZECH REPUBLIC LAND**	A-100	**A**	OPERATIONAL	GLD
		C.CZE.157.1	**A/G**	135.250	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	MIL - CONTROL AND REPORTING CENTRE
		C.CZE.1727.1	**A/A**	123.065	**P: ALL CZECH REPUBLIC LAND**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.CZE.1728.1	**A/A**	130.340	**P: ALL CZECH REPUBLIC LAND**	A-95	**A**	OPERATIONAL	GLD
		C.CZE.1809.1	**A/A**	130.485	**P: ALL CZECH REPUBLIC LAND**	A-95	**A**	OPERATIONAL	GLD
		C.CZE.1810.1	**A/A**	133.140	**P: ALL CZECH REPUBLIC LAND**	A-95	**A**	OPERATIONAL	GLD
		C.CZE.1816.1	**A/A**	126.135	**P: NATIONAL AERODROMES LKAA+POL**	A-235	**A**	OPERATIONAL	GLD
		C.CZE.1839.1	**A/G**	125.830	**P: ALL CZECH REPUBLIC LAND**	A-40	**A**	OPERATIONAL	NLA - COMMON CHANNEL FOR SPORTS AND LIGHT AVIATION SURFACES
		C.CZE.1911.1	**A/A**	134.240	**P: ALL CZECH REPUBLIC LAND**	A-95	**A**	OPERATIONAL	GLD COMPETITIONS
		C.CZE.1912.1	**A/A**	134.260	**P: ALL CZECH REPUBLIC LAND**	A-95	**A**	OPERATIONAL	GLD COMPETITIONS
		C.CZE.1916.1	**A/A**	134.735	**P: ALL CZECH REPUBLIC LAND**	A-100	**A**	OPERATIONAL	GLD
		C.CZE.204.1	**A/G**	130.005	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	MIL - SAR
		C.CZE.20605.1	**A/A**	134.010	**P: ALL CZECH REPUBLIC LAND**	A-95	**A**	GRANTED	GLD COMPETITIONS
		C.CZE.20606.1	**A/A**	134.290	**P: ALL CZECH REPUBLIC LAND**	A-95	**A**	GRANTED	GLD COMPETITIONS
		C.CZE.20607.1	**A/A**	134.515	**P: ALL CZECH REPUBLIC LAND**	A-95	**A**	GRANTED	GLD COMPETITIONS
		C.CZE.265.1	**TWR**	119.250	**P: ALL CZECH REPUBLIC LAND**	A-40	**A**	OPERATIONAL	MIL - VOJENSKY TECHNICKY USTAV (AERO VODOCHODY) TEST
		C.CZE.43.1	**A/G**	123.750	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	MIL - CONTROL AND REPORTING CENTRE
		C.CZE.5171.1	**APP**	122.100	**P: ALL CZECH REPUBLIC LAND**	A-40	**C**	OPERATIONAL	MIL - NATO COMMON CHANNEL
		C.CZE.5186.1	**PAR**	123.300	**P: ALL CZECH REPUBLIC LAND**	A-40	**C**	OPERATIONAL	$EM NATO COMMON
		C.CZE.5909.1	**A/G**	130.105	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	FLT - ANSP
		C.CZE.5915.1	**A/G**	128.855	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	MIL - OPC
		C.CZE.6151.1	**A/G**	133.580	**P: ALL CZECH REPUBLIC LAND**	A-40	**A**	OPERATIONAL	FLT - ANSP
		C.CZE.6765.1	**A/A**	130.930	**P: ALL CZECH REPUBLIC LAND**	A-100	**A**	OPERATIONAL	GLD
		C.CZE.6766.1	**A/A**	122.255	**P: ALL CZECH REPUBLIC LAND**	A-40	**A**	OPERATIONAL	BAL

CZE	**NATIONAL AERODROMES**	C.CZE.6767.1	**A/A**	121.005	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	RGA
		C.CZE.6768.1	**A/G**	124.260	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	RESERVED FOR AIR SHOWS
		C.CZE.6786.1	**A/G**	125.755	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	MIL
		C.CZE.7075.1	**TWR**	128.005	**P: ALL CZECH REPUBLIC LAND**	A-40	**A**	OPERATIONAL	MIL FLT FLT
		C.CZE.7084.1	**TWR**	134.100	**P: ALL CZECH REPUBLIC LAND**	A-40	**A**	OPERATIONAL	MIL - OPRAVNY MIL
		C.CZE.8956.1	**TWR**	123.505	**P: ALL CZECH REPUBLIC LAND**	A-40	**A**	OPERATIONAL	RLA - EUROPEAN COMMON CHANNEL
		C.CZE.9420.1	**A/G**	136.085	**P: ALL CZECH REPUBLIC LAND**	A-100	**A**	OPERATIONAL	RGA
	NOVE MESTO	C.CZE.6720.1	**A/G**	123.405	**C: 502151.0N 0160649.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE10274
	NYMBURK	C.CZE.6089.1	**A/G**	123.465	**C: 501009.0N 0150308.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE12658
	OLOMOUC	C.CZE.6721.1	**A/G**	118.005	**C: 493514.0N 0171236.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FROM 118.0 MHZ
	OSTRAVA/MOSNOV	C.CZE.11873.1	**DL**	131.725	**C: 494200.0N 0180700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CZE.12394.1	**APP**	128.525	**C: 494205.0N 0180649.0E**	C-25/100	**C**	OPERATIONAL	$EM
		C.CZE.13991.1	**DL**	136.975	**C: 494146.0N 0180639.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.CZE.2335.1	**TWR**	119.700	**C: 494100.0N 0180700.0E**	C-25/40	**C**	OPERATIONAL	SUPPLEMENTARY TWR
		C.CZE.347.1	**ATIS**	118.055	**C: 494205.0N 0180649.0E**	C-40/130	**B**	OPERATIONAL	UNIFICATION OF LOCATION NAME
		C.CZE.349.1	**AS**	121.710	**C: 494205.0N 0180649.0E**	C-5/1	**C**	OPERATIONAL	UNIFICATION OF LOCATION NAME
		C.CZE.5893.1	**OPC**	131.430	**C: 494145.0N 0180714.0E**	C-1/1	**U**	OPERATIONAL	
		C.CZE.6051.1	**TWR**	120.805	**C: 494205.0N 0180649.0E**	C-25/40	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.6394.1	**OPC**	131.655	**C: 494813.0N 0181348.0E**	C-5/3	**U**	OPERATIONAL	8.33 CHANNEL
		C.CZE.6808.1	**OPC**	131.905	**C: 495139.0N 0181251.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE14063
		C.CZE.7367.1	**A/G**	124.665	**C: 494810.0N 0181347.0E**	C-16/30	**C**	OPERATIONAL	HEMS
		C.CZE.874.1	**PAR**	118.700	**C: 494100.0N 0180700.0E**	C-25/40	**C**	OPERATIONAL	$EM
	PANENSKY TYNEC	C.CZE.6090.1	**A/G**	118.580	**C: 501823.0N 0135606.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33
	PARDUBICE	C.CZE.2139.1	**ATIS**	120.485	**C: 500048.0N 0154418.0E**	C-60/200	**B**	OPERATIONAL	LKPD ATIS
		C.CZE.569.1	**APP**	126.155	**C: 500300.0N 0154700.0E**	C-25/100	**C**	OPERATIONAL	MIL - VOJENSKY TECHNICKY USTAV
		C.CZE.6057.1	**TWR**	120.155	**C: 500100.0N 0154500.0E**	C-25/40	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.6058.1	**A/G**	120.205	**C: 500300.0N 0154700.0E**	C-25/100	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.7402.1	**AS**	121.605	**C: 500048.0N 0154419.0E**	C-5/1	**C**	OPERATIONAL	CONVERSION TO 8.33
		C.CZE.9335.1	**APP**	128.365	**C: 500300.0N 0154700.0E**	C-40/150	**C**	OPERATIONAL	
	PISEK	C.CZE.11763.1	**A/G**	119.415	**C: 492024.0N 0140645.0E**	C-10/30	**C**	OPERATIONAL	
	PLASY	C.CZE.6091.1	**A/G**	123.590	**C: 495513.0N 0132237.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10299
	PLZEN/LINE	C.CZE.568.1	**APP**	121.280	**C: 494500.0N 0132500.0E**	C-40/150	**C**	OPERATIONAL	MIL - ST&#345 ELNICE DOUPOV
		C.CZE.570.1	**APP**	124.030	**C: 492500.0N 0132000.0E**	C-25/100	**C**	OPERATIONAL	MIL
		C.CZE.572.1	**VOLMET**	127.330	**C: 494031.0N 0131628.0E**	C-25/100	**B**	OPERATIONAL	MIL - VOLMET
		C.CZE.6092.1	**TWR**	129.005	**C: 494000.0N 0131600.0E**	C-25/40	**C**	OPERATIONAL	CHANGE TO 8.33
	PODHORANY	C.CZE.6093.1	**A/G**	123.590	**C: 495621.0N 0153259.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10299
	POLICKA	C.CZE.6722.1	**A/G**	122.590	**C: 494422.0N 0161532.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE10391
	POLOM	C.CZE.573.1	**VOLMET**	127.010	**C: 502100.0N 0161920.0E**	C-25/100	**B**	OPERATIONAL	MIL - VOLMET
	PRAHA ACC	C.CZE.1601.1	**ACC**	127.485	**P: ALL CZECH REPUBLIC LAND**	A-355	**A**	OPERATIONAL	ANSP - NEW SECTOR

CZE	**PRAHA ACC**	C.CZE.2000.1	**ACC**	132.560	**P: ALL CZECH REPUBLIC LAND**	A-450	**A**	OPERATIONAL	ANSP - NEW SECTOR
		C.CZE.20307.2	**ACC**	129.165	**P: ALL CZECH REPUBLIC LAND**	A-355	**A**	GRANTED	ANSP - NEW SECTOR
		C.CZE.20308.1	**ACC**	120.460	**P: ALL CZECH REPUBLIC LAND**	A-355	**A**	GRANTED	ANSP - NEW SECTOR
		C.CZE.3501.1	**ACC**	120.275	**P: ALL CZECH REPUBLIC LAND**	A-310	**A**	OPERATIONAL	$EC
		C.CZE.3800.1	**ACC**	118.375	**P: ALL CZECH REPUBLIC LAND**	A-320	**A**	OPERATIONAL	$EC
		C.CZE.3801.1	**ACC**	127.125	**P: ALL CZECH REPUBLIC LAND**	A-320	**A**	OPERATIONAL	$EC
		C.CZE.3802.1	**ACC**	133.390	**P: ALL CZECH REPUBLIC LAND**	A-430	**A**	OPERATIONAL	
		C.CZE.3803.1	**ACC**	132.065	**P: ALL CZECH REPUBLIC LAND**	A-430	**A**	OPERATIONAL	
		C.CZE.3804.1	**ACC**	133.530	**P: ALL CZECH REPUBLIC LAND**	A-450	**A**	OPERATIONAL	
		C.CZE.3805.1	**ACC**	132.805	**P: ALL CZECH REPUBLIC LAND**	A-450	**A**	OPERATIONAL	
		C.CZE.3806.1	**ACC**	136.175	**P: ALL CZECH REPUBLIC LAND**	A-150	**A**	OPERATIONAL	$EC
		C.CZE.3807.1	**ACC**	132.890	**P: ALL CZECH REPUBLIC LAND**	A-430	**A**	OPERATIONAL	
		C.CZE.3808.1	**ACC**	134.590	**P: ALL CZECH REPUBLIC LAND**	A-450	**A**	OPERATIONAL	
		C.CZE.3809.1	**ACC**	135.135	**P: ALL CZECH REPUBLIC LAND**	A-385	**A**	OPERATIONAL	
		C.CZE.3810.1	**ACC**	124.775	**P: ALL CZECH REPUBLIC LAND**	A-360	**A**	OPERATIONAL	$EC
		C.CZE.3811.1	**ACC**	133.410	**P: ALL CZECH REPUBLIC LAND**	A-375	**A**	OPERATIONAL	
		C.CZE.3812.1	**ACC**	127.825	**P: ALL CZECH REPUBLIC LAND**	A-305	**A**	OPERATIONAL	$EC
		C.CZE.4672.1	**APP**	119.375	**P: ALL CZECH REPUBLIC LAND**	A-145	**A**	OPERATIONAL	$EC
		C.CZE.571.1	**ACC**	124.450	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	MIL - CONTROL AND REPORTING CENTRE
		C.CZE.5905.1	**VOLMET**	128.605	**C: 500600.0N 0141600.0E**	C-261/450	**B**	OPERATIONAL	
		C.CZE.6066.1	**ACC**	121.455	**P: ALL CZECH REPUBLIC LAND**	A-450	**A**	OPERATIONAL	
		C.CZE.6439.1	**APP**	118.650	**P: ALL CZECH REPUBLIC LAND**	A-285	**A**	OPERATIONAL	$EC
		C.CZE.6681.1	**ACC**	125.380	**P: ALL CZECH REPUBLIC LAND**	A-450	**A**	OPERATIONAL	, CONVERSION TO 8.33 CHANNEL FOR 2CZE10595
		C.CZE.7275.1	**ACC**	128.230	**P: ALL CZECH REPUBLIC LAND**	A-450	**A**	OPERATIONAL	
		C.CZE.8574.1	**ACC**	124.050	**P: ALL CZECH REPUBLIC LAND**	A-305	**A**	OPERATIONAL	$EC
		C.CZE.9334.1	**ACC**	136.275	**P: ALL CZECH REPUBLIC LAND**	A-125	**A**	OPERATIONAL	$EC
		C.CZE.956.1	**FIS**	126.100	**P: ALL CZECH REPUBLIC LAND**	A-250	**A**	OPERATIONAL	$EC
PRAHA/KBELY		C.CZE.2099.1	**ATIS**	122.630	**C: 500716.0N 0143237.0E**	C-60/200	**B**	OPERATIONAL	LKKB ATIS
		C.CZE.350.1	**TWR**	120.880	**C: 500725.0N 0143215.0E**	C-25/40	**C**	OPERATIONAL	LOCATION NAME UNIFICATION
		C.CZE.351.1	**APP**	124.680	**C: 500725.0N 0143215.0E**	C-40/150	**C**	OPERATIONAL	LOCATION NAME UNIFICATION
		C.CZE.5914.1	**A/G**	134.730	**C: 500725.0N 0143215.0E**	C-40/150	**C**	OPERATIONAL	

									, CONVERSION TO 8.33 CZE10316, AFTER COORDINATION WILL BE
CZE	**PRAHA/KBELY**	C.CZE.6033.1	**PAR**	126.760	**C: 500725.0N 0143215.0E**	C-25/40	**C**	OPERATIONAL	DELETED
		C.CZE.7400.1	**AS**	121.805	**C: 500717.0N 0143237.0E**	C-5/1	**C**	OPERATIONAL	
		C.CZE.7403.1	**AS**	121.955	**C: 500717.0N 0143237.0E**	C-5/1	**C**	OPERATIONAL	
	PRAHA/RUZYNE	C.CZE.11870.1	**DL**	131.725	**C: 500600.0N 0141500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.CZE.11871.1	**DL**	131.825	**C: 500600.0N 0141700.0E**	C-1/1	**U**	OPERATIONAL	ARCARS ARINC
		C.CZE.1270.1	**VOLMET**	125.525	**C: 500600.0N 0141600.0E**	C-40/150	**B**	OPERATIONAL	$EC
		C.CZE.12831.1	**DL**	136.825	**C: 500648.0N 0141531.0E**	C-1/5	**U**	OPERATIONAL	VDL2 ARINC
		C.CZE.12992.1	**OPC**	131.690	**C: 500641.0N 0141631.0E**	C-1/1	**U**	OPERATIONAL	UPS
		C.CZE.13502.1	**DL**	136.725	**C: 500648.0N 0141531.0E**	C-1/5	**U**	OPERATIONAL	VDL2 GND ARINC
		C.CZE.13844.1	**DL**	136.875	**C: 500620.0N 0141452.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.CZE.13880.1	**DL**	136.975	**C: 500648.0N 0153006.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.CZE.353.1	**OPC**	131.780	**C: 500600.0N 0141500.0E**	C-5/1	**U**	OPERATIONAL	EUROJET. LOCATION NAME UNIFICATION
		C.CZE.5898.1	**APP**	120.530	**C: 500600.0N 0141600.0E**	C-50/210	**C**	OPERATIONAL	
		C.CZE.5899.1	**APP**	127.580	**C: 500600.0N 0141600.0E**	C-50/210	**C**	OPERATIONAL	
		C.CZE.5900.1	**APP**	119.010	**C: 500600.0N 0141600.0E**	C-25/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.CZE.5901.1	**PAR**	118.310	**C: 500600.0N 0141600.0E**	C-25/40	**C**	OPERATIONAL	
		C.CZE.5902.1	**TWR**	118.110	**C: 500600.0N 0141600.0E**	C-25/40	**C**	OPERATIONAL	
		C.CZE.5903.1	**A/G**	120.060	**C: 500600.0N 0141600.0E**	C-25/40	**C**	OPERATIONAL	
		C.CZE.5904.1	**ATIS**	122.160	**C: 500600.0N 0141600.0E**	C-60/200	**B**	OPERATIONAL	
		C.CZE.5906.1	**APP**	136.080	**C: 500600.0N 0141600.0E**	C-50/210	**C**	OPERATIONAL	
		C.CZE.5908.1	**APP**	134.560	**C: 500600.0N 0141600.0E**	C-25/100	**C**	OPERATIONAL	
		C.CZE.5910.1	**OPC**	131.605	**C: 500600.0N 0141500.0E**	C-1/1	**U**	OPERATIONAL	CSA
		C.CZE.5911.1	**OPC**	131.705	**C: 500600.0N 0141500.0E**	C-1/1	**U**	OPERATIONAL	CSA
		C.CZE.6803.1	**OPC**	131.630	**C: 500800.0N 0143046.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE8523
		C.CZE.6804.1	**OPC**	131.955	**C: 500627.0N 0141602.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE10795
		C.CZE.6806.1	**OPC**	131.580	**C: 500526.0N 0141806.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE11828
		C.CZE.6810.1	**OPC**	131.655	**C: 500540.0N 0141702.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE10774
		C.CZE.6812.1	**OPC**	131.455	**C: 500627.0N 0141602.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE10756
		C.CZE.6813.1	**OPC**	131.880	**C: 500546.0N 0141709.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE13821
		C.CZE.6817.1	**OPC**	131.405	**C: 500448.0N 0142231.0E**	C-5/1	**U**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE10740
		C.CZE.7363.1	**OPC**	131.755	**C: 500600.0N 0141500.0E**	C-1/1	**U**	OPERATIONAL	TVS
		C.CZE.8560.1	**OPC**	131.430	**C: 500600.0N 0141500.0E**	C-5/1	**U**	OPERATIONAL	CMA TRX
		C.CZE.8961.1	**AS**	121.610	**C: 500600.0N 0141600.0E**	C-5/1	**C**	OPERATIONAL	
		C.CZE.8962.1	**AS**	121.710	**C: 500600.0N 0141600.0E**	C-5/1	**C**	OPERATIONAL	
		C.CZE.8963.1	**AS**	121.910	**C: 500600.0N 0141600.0E**	C-5/1	**C**	OPERATIONAL	
		C.CZE.9710.1	**OPC**	131.480	**C: 500610.0N 0141704.0E**	C-1/1	**U**	OPERATIONAL	
		C.CZE.976.1	**A/G**	131.200	**C: 500600.0N 0141600.0E**	C-50/250	**C**	OPERATIONAL	MIL - CONTROL AND REPORTING CENTRE
	PRAHA/VODOCHODY	C.CZE.346.1	**ATIS**	123.030	**C: 501321.0N 0142345.0E**	C-25/50	**B**	OPERATIONAL	CORRECTION INTO BROADCAST SERVICE
		C.CZE.5912.1	**TWR**	133.080	**C: 501300.0N 0142400.0E**	C-25/40	**C**	OPERATIONAL	
		C.CZE.5913.1	**A/G**	127.480	**C: 501300.0N 0142400.0E**	C-80/450	**C**	OPERATIONAL	
	PREROV	C.CZE.6724.1	**A/G**	127.780	**C: 492523.0N 0172424.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE1812
	PRIBRAM	C.CZE.1847.1	**A/G**	118.755	**C: 494312.0N 0140601.0E**	C-16/40	**C**	OPERATIONAL	RADIO
	PRIBYSLAV	C.CZE.14038.1	**A/G**	125.610	**C: 493450.0N 0154546.0E**	C-10/30	**C**	OPERATIONAL	
	PROSTEJOV	C.CZE.6723.1	**A/G**	126.905	**C: 492652.0N 0170802.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE13545

CZE	**PROSTEJOV**	C.CZE.8293.1	**A/G**	118.830	**C: 492652.0N 0170802.0E**	C-25/100	**C**	OPERATIONAL	
	RAKOVNIK	C.CZE.6094.1	**A/G**	123.510	**C: 500539.0N 0134120.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10401
	RANA	C.CZE.1844.1	**A/G**	126.855	**C: 502429.0N 0134521.0E**	C-10/40	**C**	OPERATIONAL	RADIO
	ROKYCANY	C.CZE.6095.1	**A/G**	119.660	**C: 494458.0N 0133516.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10223
	ROUDNICE	C.CZE.6096.1	**A/G**	122.205	**C: 502438.0N 0141334.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10391
	SAZENA	C.CZE.6097.1	**A/G**	119.640	**C: 501929.0N 0141532.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10223
	SKUTEC	C.CZE.6725.1	**A/G**	123.510	**C: 494940.0N 0160021.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE10401
	SLANY	C.CZE.6098.1	**A/G**	122.405	**C: 501300.0N 0150519.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10248
	SLUSOVICE	C.CZE.6726.1	**A/G**	120.005	**C: 491532.0N 0174850.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE13856
	SOBESLAV	C.CZE.6099.1	**A/G**	122.190	**C: 491448.0N 0144249.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10391
	STANKOV	C.CZE.6100.1	**A/G**	123.610	**C: 493400.0N 0130255.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10299
	STARA PAKA	C.CZE.20283.1	**A/G**	125.815	**C: 503005.5N 0152857.5E**	C-10/30	**C**	OPERATIONAL	STARA PAKA RADIO
	STICHOVICE	C.CZE.6727.1	**A/G**	120.680	**C: 492910.0N 0170320.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNL FOR 2CZE10001
	STRAKONICE	C.CZE.6101.1	**A/G**	118.760	**C: 491506.0N 0135334.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10382
	STRUNKOVICE	C.CZE.6102.1	**A/G**	123.505	**C: 490457.0N 0140433.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10401
	SUMPERK	C.CZE.6728.1	**A/G**	122.605	**C: 495738.0N 0170104.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE10391
	TABOR	C.CZE.6103.1	**A/G**	122.610	**C: 492328.0N 0144230.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10256
	TACHOV	C.CZE.6104.1	**A/G**	123.405	**C: 494750.0N 0124223.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION 8.33
	TECHONIN	C.CZE.3325.1	**A/G**	123.705	**C: 500354.0N 0163704.0E**	C-25/100	**C**	OPERATIONAL	MIL - VOLMET
		C.CZE.6774.1	**A/G**	123.555	**C: 500354.0N 0163704.0E**	C-25/40	**C**	OPERATIONAL	MIL - VOJENSKE CENTRUM BIOLOGICKE OCHRANY (HELI)
	TEPLICE	C.CZE.6108.1	**A/G**	122.410	**C: 503715.0N 0134838.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10248
	TOCNA	C.CZE.6105.1	**A/G**	123.410	**C: 495912.0N 0142521.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33
	TOUZIM	C.CZE.14671.1	**A/G**	120.190	**C: 500511.0N 0125710.0E**	C-10/30	**C**	OPERATIONAL	
	TREBIHOST	C.CZE.14804.1	**A/G**	120.865	**C: 502611.0N 0154140.0E**	C-10/30	**C**	OPERATIONAL	
	USTI NAD LABEM	C.CZE.6162.1	**A/G**	123.405	**C: 504200.0N 0135810.0E**	C-10/30	**C**	OPERATIONAL	
	USTI NAD ORLICI	C.CZE.6729.1	**A/G**	122.210	**C: 495843.0N 0162535.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE10391
	VELKE PAVLOVICE	C.CZE.6730.1	**A/G**	130.555	**C: 485302.0N 0164929.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE17942
	VELKE PORICI	C.CZE.21006.1	**A/G**	122.190	**C: 502804.0N 0161220.0E**	C-10/30	**C**	GRANTED	Velke Porici = Hronov aerodrome
	VLASIM	C.CZE.6106.1	**A/G**	119.655	**C: 494344.0N 0145244.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10223
	VRCHLABI	C.CZE.6109.1	**A/G**	125.330	**C: 503727.0N 0153847.0E**	C-10/40	**C**	OPERATIONAL	CONVERSION TO 8.33
	VYSKOV	C.CZE.6732.1	**A/G**	120.330	**C: 491801.0N 0170131.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 23CZE9990
	VYSOKE MYTO	C.CZE.6731.1	**A/G**	130.605	**C: 495537.0N 0161109.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE10351
	ZABREH	C.CZE.6733.1	**A/G**	123.605	**C: 495542.0N 0180442.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE10299
	ZAMBERK	C.CZE.6738.1	**A/G**	122.610	**C: 500502.0N 0162638.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE10256

CZE	**ZATEC**	C.CZE.6107.1	**A/G**	122.810	**C: 501932.0N 0133101.0E**	C-10/30	**C**	OPERATIONAL	CHANNEL 8.33 FROM 2CZE10016
	ZBRASLAVICE	C.CZE.6734.1	**A/G**	126.630	**C: 494851.0N 0151206.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE9955
	ZLIN/OTROKOVICE	C.CZE.6735.1	**A/G**	118.755	**C: 491144.0N 0173119.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL
	ZLIN/STIPA	C.CZE.6736.1	**A/G**	122.805	**C: 491622.0N 0174447.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE10016
	ZNOJMO	C.CZE.6737.1	**A/G**	130.590	**C: 484904.0N 0160357.0E**	C-10/30	**C**	OPERATIONAL	CONVERSION TO 8.33 CHANNEL FOR 2CZE10351
D	**AACHEN/MERZBRUECK**	C.D.10087.1	**A/G**	122.960	**C: 504923.0N 0061111.0E**	C-15/100	**C**	OPERATIONAL	EQT
		C.D.10934.1	**TWR**	122.880	**C: 504900.0N 0061100.0E**	C-25/40	**C**	OPERATIONAL	
	AALEN-HEIDENHEIM/ELCHINGEN	C.D.12607.1	**A/G**	128.890	**C: 484640.0N 0101552.0E**	C-16/60	**C**	OPERATIONAL	
		C.D.634.1	**AFIS**	121.405	**C: 484700.0N 0101600.0E**	C-16/60	**C**	OPERATIONAL	
	ACHMER	C.D.10832.1	**AFIS**	123.055	**C: 522300.0N 0075500.0E**	C-16/30	**C**	OPERATIONAL	
	AGATHAZELL	C.D.9487.1	**AFIS**	123.980	**C: 473325.0N 0101624.0E**	C-16/55	**C**	OPERATIONAL	
	AHRENLOHE	C.D.8615.1	**AFIS**	127.560	**C: 534205.0N 0094430.0E**	C-16/30	**C**	OPERATIONAL	
	AHRENSFELDE	C.D.7219.1	**A/G**	135.815	**C: 523601.0N 0133434.0E**	C-16/30	**C**	OPERATIONAL	
	AICHACH	C.D.7881.1	**AFIS**	122.305	**C: 482836.0N 0110817.0E**	C-16/45	**C**	OPERATIONAL	
	AILERTCHEN	C.D.8636.1	**AFIS**	126.410	**C: 503100.0N 0075700.0E**	C-16/45	**C**	OPERATIONAL	
	AIRCOM 1	C.D.12769.1	**A/A**	123.735	**P: AIRCOM 1 KW 1**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	AIRCOM 10	C.D.12760.1	**A/A**	121.290	**P: AIRCOM 10 ABHA 10**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	AIRCOM 2	C.D.12770.1	**A/A**	120.560	**P: AIRCOM 2 KEM 2**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	AIRCOM 3	C.D.12761.1	**A/A**	127.885	**P: AIRCOM 3 MTWL 3**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	AIRCOM 4	C.D.12762.1	**A/A**	130.740	**P: AIRCOM 4 HFS 4**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	AIRCOM 5	C.D.12763.1	**A/A**	127.890	**P: AIRCOM 5 NBSV 3**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	AIRCOM 6	C.D.12765.1	**A/A**	130.935	**P: AIRCOM 6 HTLE 6**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	AIRCOM 7	C.D.12766.1	**A/A**	122.335	**P: AIRCOM 7 EHPS 7**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	AIRCOM 8	C.D.12767.1	**A/A**	123.010	**P: AIRCOM 8 MRFB 8**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	AIRCOM 9	C.D.12768.1	**A/A**	130.740	**P: AIRCOM 9 SOAD 9**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION NLA
	ALLENDORF/EDER	C.D.9302.1	**ATIS**	120.465	**C: 510212.0N 0084048.0E**	C-25/150	**B**	OPERATIONAL	
		C.D.9303.1	**AFIS**	135.165	**C: 510200.0N 0084100.0E**	C-16/45	**C**	OPERATIONAL	
	ALLSTEDT	C.D.11858.1	**AFIS**	122.315	**C: 512259.0N 0112719.0E**	C-16/40	**C**	OPERATIONAL	
	ALPS	C.D.14261.1	**A/G**	133.165	**P: ALPS**	A-100	**A**	OPERATIONAL	MOUNTAIN GUARD MED
		C.D.14267.1	**A/G**	131.155	**P: ALPS**	A-110	**A**	OPERATIONAL	WEF DAVOS SPEC
	ALSFELD	C.D.9544.1	**AFIS**	132.760	**C: 504456.0N 0091433.0E**	C-16/40	**C**	OPERATIONAL	
	ALTDORF-HAGENHAUSEN	C.D.13338.1	**AFIS**	129.980	**C: 492316.0N 0112521.0E**	C-16/45	**C**	OPERATIONAL	
	ALTDORF-WALLBURG	C.D.10469.1	**AFIS**	127.155	**C: 481600.0N 0075100.0E**	C-16/40	**C**	OPERATIONAL	
	ALTE EMS	C.D.8520.1	**AFIS**	120.890	**C: 530157.0N 0071820.0E**	C-16/30	**C**	OPERATIONAL	
	ALTENA/HEGENSCHEID	C.D.7388.1	**AFIS**	121.190	**C: 511900.0N 0074300.0E**	C-16/50	**C**	OPERATIONAL	
	ALTENBACHTAL	C.D.8412.1	**AFIS**	131.060	**C: 495523.0N 0090932.0E**	C-16/40	**C**	OPERATIONAL	
	ALTENBURG	C.D.10937.1	**TWR**	123.580	**C: 505900.0N 0123100.0E**	C-25/50	**C**	OPERATIONAL	
	ALTENSTADT	C.D.13621.1	**A/G**	130.655	**C: 475008.0N 0105216.0E**	C-20/100	**C**	OPERATIONAL	

D	**ALTENSTADT**	C.D.321.1	**A/G**	123.040	**C: 475007.0N 0105217.0E**	C-20/150	**C**	OPERATIONAL	MIL
		C.D.6977.1	**A/G**	126.730	**C: 475008.0N 0105216.0E**	C-20/100	**C**	OPERATIONAL	PARA
	ALTES LAGER	C.D.9567.1	**AFIS**	119.005	**C: 515959.0N 0125900.0E**	C-16/35	**C**	OPERATIONAL	
	ALTFELD	C.D.13593.1	**AFIS**	122.415	**C: 494959.0N 0093212.0E**	C-16/40	**C**	OPERATIONAL	
	ALTOETTING	C.D.9569.1	**AFIS**	123.210	**C: 481301.0N 0123858.0E**	C-16/45	**C**	OPERATIONAL	
	AMBERG	C.D.9570.1	**AFIS**	132.490	**C: 492626.0N 0114835.0E**	C-16/45	**C**	OPERATIONAL	
	AMOENEBURG	C.D.8566.1	**AFIS**	125.615	**C: 504728.0N 0085325.0E**	C-16/40	**C**	OPERATIONAL	
	AMPFING	C.D.6951.1	**AFIS**	118.735	**C: 481600.0N 0122500.0E**	C-16/50	**C**	OPERATIONAL	
	ANKLAM	C.D.669.1	**AFIS**	122.655	**C: 535000.0N 0134100.0E**	C-16/40	**C**	OPERATIONAL	
	ANSBACH-PETERSDORF	C.D.7182.1	**AFIS**	123.790	**C: 492139.0N 0104006.0E**	C-16/45	**C**	OPERATIONAL	
	ANSPACH/TAUNUS	C.D.10989.1	**AFIS**	121.030	**C: 501800.0N 0083200.0E**	C-16/30	**C**	OPERATIONAL	
	ANTERSBERG	C.D.9646.1	**AFIS**	135.010	**C: 475744.0N 0115949.0E**	C-16/45	**C**	OPERATIONAL	
	ARKONA WINDFARM	C.D.7208.1	**OPC**	131.405	**C: 544713.0N 0140554.0E**	C-1/1	**U**	OPERATIONAL	
	ARLOH	C.D.7880.1	**AFIS**	123.655	**C: 524127.0N 0100633.0E**	C-15/30	**C**	OPERATIONAL	
	ARNBRUCK	C.D.10517.1	**AFIS**	118.555	**C: 490800.0N 0125900.0E**	C-16/50	**C**	OPERATIONAL	
	ARNSBERG-MENDEN	C.D.626.1	**AFIS**	121.210	**C: 512904.0N 0075404.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.6918.1	**ATIS**	133.805	**C: 512904.0N 0075404.0E**	C-25/100	**B**	OPERATIONAL	
	ARNSCHWANG	C.D.8516.1	**AFIS**	118.205	**C: 491624.0N 0124651.0E**	C-16/45	**C**	OPERATIONAL	
	ARNSTADT-ALKERSLEBEN	C.D.9729.1	**AFIS**	131.260	**C: 505032.0N 0110418.0E**	C-16/40	**C**	OPERATIONAL	
	ASCHAFFENBURG	C.D.10818.1	**AFIS**	132.430	**C: 495600.0N 0090400.0E**	C-16/30	**C**	OPERATIONAL	
	ASCHERSLEBEN	C.D.8599.1	**AFIS**	127.560	**C: 514600.0N 0113000.0E**	C-16/35	**C**	OPERATIONAL	
	ASSLAR	C.D.8616.1	**AFIS**	134.985	**C: 503557.0N 0082643.0E**	C-16/40	**C**	OPERATIONAL	
	ATTENDORN/FINNENTROP	C.D.10990.1	**AFIS**	121.405	**C: 510900.0N 0075600.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.10991.1	**AFIS**	134.305	**C: 510846.0N 0075616.0E**	C-16/40	**C**	OPERATIONAL	
	AUE BEI HATTORF	C.D.7077.1	**AFIS**	128.340	**C: 513802.0N 0101512.0E**	C-16/40	**C**	OPERATIONAL	REPLACING 2D3880 AFTER SUCCESSFUL IMPLEMENTATION
	AUERBACH	C.D.7909.1	**AFIS**	128.740	**C: 502953.0N 0122250.0E**	C-16/50	**C**	OPERATIONAL	
	AUGSBURG	C.D.10538.1	**AS**	121.555	**C: 482531.0N 0105554.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10550.1	**TWR**	124.980	**C: 482600.0N 0105600.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.4976.1	**OPC**	131.905	**C: 482550.0N 0105612.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4982.1	**OPC**	131.635	**C: 482526.0N 0105555.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.648.1	**AFIS**	120.685	**C: 482534.0N 0105559.0E**	C-16/45	**C**	OPERATIONAL	
		C.D.6607.1	**ATIS**	119.665	**C: 482513.0N 0105524.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.7317.1	**A/G**	129.905	**C: 482304.0N 0105016.0E**	C-40/40	**C**	OPERATIONAL	
	AUKRUG	C.D.9268.1	**AFIS**	118.985	**C: 540355.0N 0094807.0E**	C-16/30	**C**	OPERATIONAL	
	AVENTOFT	C.D.9275.1	**AFIS**	125.365	**C: 545400.0N 0084900.0E**	C-16/30	**C**	OPERATIONAL	
	BABENHAUSEN	C.D.10906.1	**TWR**	123.205	**C: 495700.0N 0085800.0E**	C-25/40	**C**	OPERATIONAL	
	BACKNANG-HEININGEN	C.D.9263.1	**AFIS**	123.710	**C: 485500.0N 0092700.0E**	C-16/40	**C**	OPERATIONAL	
	BAD BERKA	C.D.8638.1	**AFIS**	120.835	**C: 505420.0N 0111530.0E**	C-16/40	**C**	OPERATIONAL	
	BAD DITZENBACH	C.D.8452.1	**AFIS**	135.985	**C: 483400.0N 0094400.0E**	C-16/55	**C**	OPERATIONAL	
	BAD DUERKHEIM	C.D.9078.1	**AFIS**	122.405	**C: 492800.0N 0081200.0E**	C-16/30	**C**	OPERATIONAL	
	BAD ENDORF	C.D.7240.1	**AFIS**	118.915	**C: 475532.0N 0121715.0E**	C-16/45	**C**	OPERATIONAL	
	BAD FRANKENHAUSEN	C.D.8083.1	**AFIS**	121.190	**C: 512228.0N 0110834.0E**	C-16/40	**C**	OPERATIONAL	
	BAD GANDERSHEIM	C.D.6917.1	**AFIS**	123.005	**C: 515115.0N 0100140.0E**	C-16/40	**C**	OPERATIONAL	
	BAD HERSFELD	C.D.7905.1	**AFIS**	119.005	**C: 505200.0N 0094300.0E**	C-16/40	**C**	OPERATIONAL	WILL REPLACE 2D11848 AFTER IMPLEMENTATION
	BAD KISSINGEN	C.D.8097.1	**AFIS**	124.755	**C: 501230.0N 0100430.0E**	C-15/40	**C**	OPERATIONAL	
	BAD LANGENSALZA	C.D.8611.1	**AFIS**	125.365	**C: 510746.0N 0103716.0E**	C-16/35	**C**	OPERATIONAL	
	BAD NEUENAHR-AHRWEILER	C.D.9079.1	**AFIS**	122.355	**C: 503400.0N 0070800.0E**	C-16/30	**C**	OPERATIONAL	

D	**BAD NEUSTADT/SAALE**	C.D.8501.1	**AFIS**	121.215	**C: 501824.0N 0101340.0E**	C-16/40	**C**	OPERATIONAL		
	BAD PYRMONT	C.D.10824.1	**AFIS**	121.180	**C: 515800.0N 0091800.0E**	C-16/40	**C**	OPERATIONAL		
		C.D.6972.1	**AFIS**	123.505	**C: 515800.0N 0091800.0E**	C-16/40	**C**	OPERATIONAL		
	BAD SOBERNHEIM-DOMBERG	C.D.11059.1	**AFIS**	118.930	**C: 494700.0N 0074000.0E**	C-16/30	**C**	OPERATIONAL		
	BAD WINDSHEIM	C.D.9255.1	**AFIS**	118.260	**C: 493100.0N 0102200.0E**	C-16/45	**C**	OPERATIONAL		
	BAD WOERISHOFEN	C.D.7898.1	**AFIS**	122.605	**C: 480100.0N 0103700.0E**	C-16/55	**C**	OPERATIONAL		
		C.D.9261.1	**AFIS**	118.535	**C: 480140.0N 0103610.0E**	C-16/50	**C**	OPERATIONAL		
	BADEN-BADEN/OOS	C.D.7858.1	**AFIS**	125.915	**C: 484800.0N 0081100.0E**	C-16/35	**C**	OPERATIONAL		
	BALLENSTEDT	C.D.9080.1	**AFIS**	122.705	**C: 514500.0N 0111400.0E**	C-16/30	**C**	OPERATIONAL		
	BALTIC SEA AREA	C.D.14768.1	**OPC**	131.565	**C: 544902.0N 0134038.0E**	C-1/1	**U**	OPERATIONAL		
		C.D.15042.1	**OPC**	131.805	**C: 544916.0N 0135358.0E**	C-1/1	**U**	OPERATIONAL		
		C.D.4503.1	**OPC**	131.410	**C: 550025.0N 0130915.0E**	C-1/1	**U**	OPERATIONAL		
		C.D.6301.1	**OPC**	131.705	**C: 545004.0N 0140428.0E**	C-1/1	**U**	OPERATIONAL		
	BALTRUM	C.D.7237.1	**AFIS**	132.015	**C: 534500.0N 0072200.0E**	C-16/30	**C**	OPERATIONAL		
	BAMBERG-BREITENAU	C.D.10617.1	**ATIS**	124.130	**C: 495505.0N 0105446.0E**	C-60/200	**B**	OPERATIONAL		
		C.D.14659.1	**AFIS**	123.440	**C: 495506.0N 0105422.0E**	C-16/40	**C**	OPERATIONAL		
	BANN	C.D.3381.1	**APP**	120.250	**C: 492300.0N 0073600.0E**	C-25/100	**C**	OPERATIONAL	EMD311230	
	BARSSEL	C.D.8637.1	**AFIS**	129.135	**C: 530956.0N 0074745.0E**	C-16/30	**C**	OPERATIONAL		
	BARTH	C.D.10905.1	**TWR**	118.080	**C: 542000.0N 0124300.0E**	C-25/40	**C**	OPERATIONAL		
	BARTHOLOMAE-AMALIENHOF	C.D.7205.1	**AFIS**	135.115	**C: 484448.0N 0100016.0E**	C-16/50	**C**	OPERATIONAL		
	BAUMERLENBACH	C.D.9546.1	**AFIS**	118.115	**C: 491355.0N 0092509.0E**	C-16/40	**C**	OPERATIONAL		
	BAUTZEN	C.D.14382.1	**ATIS**	132.290	**C: 511138.0N 0143151.0E**	C-60/200	**B**	OPERATIONAL		
		C.D.9197.1	**TWR**	120.605	**C: 511100.0N 0143100.0E**	C-25/40	**C**	OPERATIONAL		
	BAY_BAWUE	C.D.10011.1	**A/G**	122.940	**P: BAY_BAWUE SWABW BAY_BAWUE AGALP**	A-100	**A**	OPERATIONAL	POLICE	
		C.D.2280.1	**OPC**	131.630		A-1	**U**	OPERATIONAL		
	BAYREUTH/BAYREUTH	C.D.10907.1	**TWR**	127.530	**C: 495900.0N 0113800.0E**	C-25/40	**C**	OPERATIONAL		
		C.D.436.1	**ATIS**	119.560	**C: 495908.0N 0113824.0E**	C-25/100	**B**	OPERATIONAL		
	BEELEN	C.D.9398.1	**AFIS**	120.740	**C: 515554.0N 0080454.0E**	C-16/30	**C**	OPERATIONAL		
	BEILNGRIES	C.D.10992.1	**AFIS**	118.355	**C: 490100.0N 0112900.0E**	C-16/45	**C**	OPERATIONAL		
	BELL HUNDHEIM	C.D.11634.1	**AFIS**	123.190	**C: 500138.0N 0072519.0E**	C-16/50	**C**	OPERATIONAL		
	BENEDIKTBEUERN	C.D.9548.1	**AFIS**	132.015	**C: 474257.0N 0112330.0E**	C-16/50	**C**	OPERATIONAL		
	BERCHING	C.D.137.1	**AFIS**	134.610	**C: 490750.0N 0112639.0E**	C-16/40	**C**	OPERATIONAL		
	BERG	C.D.8094.1	**AFIS**	131.115	**C: 475003.0N 0093253.0E**	C-16/50	**C**	OPERATIONAL	ELEVATION: 1920FT	
	BERGHEIM	C.D.9572.1	**AFIS**	136.085	**C: 505843.0N 0063631.0E**	C-16/35	**C**	OPERATIONAL		
	BERGNEUSTADT	C.D.9044.1	**AFIS**	125.840	**C: 510311.0N 0074226.0E**	C-16/45	**C**	OPERATIONAL		
	BERLIN	C.D.12686.1	**A/G**	134.580	**C: 522817.0N 0132943.0E**	C-30/100	**C**	OPERATIONAL		
		C.D.12715.1	**A/G**	132.580	**C: 522817.0N 0132943.0E**	C-30/100	**C**	OPERATIONAL		
		C.D.7350.1	**A/G**	135.815	**C: 525017.0N 0133750.0E**	C-16/30	**C**	OPERATIONAL		
	BERLIN BUCH	C.D.993.1	**A/G**	120.330	**C: 523746.0N 0133042.0E**	C-5/35	**C**	OPERATIONAL		
	BERLIN/BRANDENBURG	C.D.10874.1	**AS**	121.655	**C: 522145.0N 0133009.0E**	C-5/1	**C**	OPERATIONAL		
		C.D.10875.1	**AS**	121.755	**C: 522145.0N 0133009.0E**	C-5/1	**C**	OPERATIONAL		
		C.D.10876.1	**AS**	121.955	**C: 522145.0N 0133009.0E**	C-5/1	**C**	OPERATIONAL		
		C.D.11116.1	**PAR**	119.905	**C: 522100.0N 0133200.0E**	C-25/40	**C**	OPERATIONAL		
		C.D.12026.1	**DL**	131.725	**C: 522100.0N 0133200.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA	
		C.D.12051.1	**DL**	131.825	**C: 522100.0N 0133200.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC	
		C.D.12061.1	**DL**	136.725	**C: 522135.0N 0132857.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC	
		C.D.12109.1	**DL**	136.975	**C: 522258.0N 0133029.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC	
		C.D.1281.1	**DL**	136.675	**C: 522135.0N 0132857.0E**	C-1/1	**U**	OPERATIONAL	VDL ARINC	
		C.D.14299.1	**APP**	119.630	**C: 522144.0N 0133002.0E**	C-60/200	**C**	OPERATIONAL		
		C.D.14300.1	**APP**	126.425	**C: 522144.0N 0133002.0E**	C-80/200	**C**	OPERATIONAL	$EC	

D	**BERLIN/BRANDENB**	C.D.14301.1	**APP**	136.105	**C: 522144.0N 0133002.0E**	C-40/100	**C**	OPERATIONAL	
		C.D.14302.1	**APP**	121.130	**C: 522144.0N 0133002.0E**	C-40/100	**C**	OPERATIONAL	
		C.D.14303.1	**APP**	119.505	**C: 522144.0N 0133002.0E**	C-50/250	**C**	OPERATIONAL	
		C.D.14312.1	**AS**	121.705	**C: 522144.0N 0133002.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.14313.1	**AS**	121.905	**C: 522144.0N 0133002.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.14314.1	**AS**	121.605	**C: 522144.0N 0133002.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.14331.1	**TWR**	118.805	**C: 522144.0N 0133002.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.14332.1	**A/G**	129.505	**C: 522144.0N 0133002.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.14333.1	**ATIS**	123.780	**C: 522144.0N 0133002.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.14551.1	**TWR**	118.855	**C: 522144.0N 0133002.0E**	C-40/100	**C**	OPERATIONAL	
		C.D.3407.1	**OPC**	131.885	**C: 522144.0N 0133002.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4596.1	**OPC**	131.805	**C: 522243.0N 0133114.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4656.1	**OPC**	131.785	**C: 522213.0N 0133107.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4762.1	**OPC**	131.405	**C: 522213.0N 0133107.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4791.1	**OPC**	131.765	**C: 522243.0N 0133114.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4941.1	**OPC**	131.980	**C: 522222.0N 0133135.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4967.1	**OPC**	131.615	**C: 522213.0N 0133108.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4980.1	**OPC**	131.455	**C: 522213.0N 0133116.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4991.1	**OPC**	131.655	**C: 522208.0N 0133048.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5040.1	**OPC**	131.905	**C: 522213.0N 0133107.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.576.1	**ATIS**	126.030	**C: 522242.0N 0133114.0E**	C-25/100	**B**	OPERATIONAL	
		C.D.578.1	**AS**	121.805	**C: 522145.0N 0133009.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.581.1	**TWR**	120.030	**C: 522144.0N 0133002.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.589.1	**A/G**	129.605	**C: 522242.0N 0133114.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.590.1	**AS**	121.555	**C: 522126.0N 0133001.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.592.1	**DL**	131.525	**C: 522117.0N 0132910.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.593.1	**DL**	131.725	**C: 522117.0N 0132910.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.594.1	**DL**	136.875	**C: 522117.0N 0132910.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.595.1	**DL**	136.975	**C: 522117.0N 0132910.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.618.1	**DL**	131.825	**C: 522117.0N 0132910.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.620.1	**A/G**	135.230	**C: 522109.0N 0132900.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.621.1	**OPC**	131.585	**C: 522104.0N 0132826.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.623.1	**DL**	136.775	**C: 522114.0N 0132907.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.D.6312.1	**OPC**	131.755	**C: 522213.0N 0133107.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.644.1	**AS**	121.980	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.645.1	**AS**	121.635	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.646.1	**AS**	121.730	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.647.1	**AS**	121.865	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.654.1	**AS**	121.990	**C: 522144.0N 0133002.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.656.1	**ATIS**	133.630	**C: 522144.0N 0133003.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.658.1	**AS**	121.565	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.659.1	**AS**	121.585	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.660.1	**AS**	121.615	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.661.1	**AS**	121.665	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.662.1	**AS**	121.685	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.663.1	**AS**	121.780	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.664.1	**AS**	121.815	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.665.1	**AS**	121.835	**C: 522144.0N 0133002.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.666.1	**TWR**	126.630	**C: 522243.0N 0133114.0E**	C-20/40	**C**	OPERATIONAL	
		C.D.667.1	**DL**	131.725	**C: 522228.0N 0133028.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.668.1	**DL**	136.875	**C: 522228.0N 0133028.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.670.1	**VOLMET**	128.405	**C: 522100.0N 0133200.0E**	C-261/450	**B**	OPERATIONAL	
		C.D.7172.1	**OPC**	131.435	**C: 522100.0N 0133200.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7408.1	**AS**	121.855	**C: 522145.0N 0133009.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.8296.1	**OPC**	131.415	**C: 522213.0N 0133108.0E**	C-1/1	**U**	OPERATIONAL	
	BERLIN/TEGEL	C.D.11999.1	**DL**	131.525	**C: 523343.0N 0131718.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12014.1	**DL**	131.725	**C: 523343.0N 0131718.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12052.1	**DL**	131.825	**C: 523300.0N 0131800.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12067.1	**DL**	136.725	**C: 523300.0N 0131800.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC

D	**BERLIN/TEGEL**	C.D.12095.1	**DL**	136.975	**C: 523319.0N 0131538.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.13608.1	**A/G**	136.005	**C: 523300.0N 0131800.0E**	C-50/250	**C**	OPERATIONAL	
		C.D.3069.1	**OPC**	131.590	**C: 523334.0N 0132650.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.3070.1	**OPC**	131.665	**C: 523334.0N 0132650.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6876.1	**OPC**	131.780	**C: 523312.0N 0131717.0E**	C-1/1	**U**	OPERATIONAL	AEROGROUND
	BERNECK	C.D.9260.1	**AFIS**	123.690	**C: 483427.0N 0094345.0E**	C-16/55	**C**	OPERATIONAL	
	BETZDORF-KIRCHEN	C.D.8747.1	**AFIS**	122.230	**C: 504900.0N 0075000.0E**	C-16/40	**C**	OPERATIONAL	BP45 SHIFT
	BETZINGEN	C.D.9265.1	**AFIS**	130.085	**C: 482933.0N 0090920.0E**	C-16/45	**C**	OPERATIONAL	
	BEXBACH	C.D.9298.1	**AFIS**	135.185	**C: 492024.0N 0071512.0E**	C-16/40	**C**	OPERATIONAL	
	BIBERACH A.D.RISS	C.D.8641.1	**AFIS**	120.535	**C: 480700.0N 0094600.0E**	C-16/50	**C**	OPERATIONAL	
	BIELEFELD	C.D.10993.1	**AFIS**	118.355	**C: 515800.0N 0083300.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.4627.1	**OPC**	131.565	**C: 513633.0N 0083659.0E**	C-1/1	**U**	OPERATIONAL	
	BIENENFARM	C.D.8639.1	**AFIS**	134.990	**C: 523930.0N 0124620.0E**	C-16/30	**C**	OPERATIONAL	
	BINNINGEN	C.D.1214.1	**AFIS**	124.535	**C: 474800.0N 0084300.0E**	C-16/50	**C**	OPERATIONAL	
	BISCHOFSBERG	C.D.9545.1	**AFIS**	120.065	**C: 502556.0N 0101700.0E**	C-16/40	**C**	OPERATIONAL	
	BITBURG	C.D.673.1	**AFIS**	118.705	**C: 495600.0N 0063500.0E**	C-16/40	**C**	OPERATIONAL	
	BLAUBEUREN	C.D.6967.1	**AFIS**	130.605	**C: 482505.0N 0094800.0E**	C-16/55	**C**	OPERATIONAL	
	BLEXEN	C.D.10994.1	**AFIS**	120.605	**C: 533218.0N 0083218.0E**	C-12/30	**C**	OPERATIONAL	
	BLUMBERG	C.D.8367.1	**AFIS**	135.005	**C: 475100.0N 0083400.0E**	C-16/55	**C**	OPERATIONAL	
	BOBERG	C.D.8640.1	**AFIS**	128.585	**C: 533100.0N 0100900.0E**	C-16/30	**C**	OPERATIONAL	
	BOBZIN	C.D.9395.1	**AFIS**	121.010	**C: 532902.0N 0110958.0E**	C-16/35	**C**	OPERATIONAL	
	BOEHLEN	C.D.7383.1	**AFIS**	118.930	**C: 511300.0N 0122210.0E**	C-16/45	**C**	OPERATIONAL	
	BOESINGEN	C.D.6992.1	**AFIS**	134.005	**C: 481342.0N 0083207.0E**	C-16/50	**C**	OPERATIONAL	
	BOHLHOF	C.D.8642.1	**AFIS**	118.435	**C: 473900.0N 0082300.0E**	C-16/50	**C**	OPERATIONAL	
	BOHMTE-BAD ESSEN	C.D.8614.1	**AFIS**	118.985	**C: 522108.0N 0081954.0E**	C-16/30	**C**	OPERATIONAL	
	BOLLRICH	C.D.9644.1	**AFIS**	129.510	**C: 515419.0N 0102734.0E**	C-16/40	**C**	OPERATIONAL	
	BONN/HANGELAR	C.D.11007.1	**TWR**	135.155	**C: 504600.0N 0071000.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.12628.1	**A/G**	120.065	**C: 504608.0N 0070948.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.4918.1	**OPC**	131.590	**C: 503700.0N 0070800.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7223.1	**A/G**	135.815	**C: 504607.0N 0070925.0E**	C-16/30	**C**	OPERATIONAL	
	BOPFINGEN	C.D.9269.1	**AFIS**	123.190	**C: 485053.0N 0102003.0E**	C-16/50	**C**	OPERATIONAL	
	BORGHORST	C.D.7265.1	**AFIS**	123.260	**C: 520903.0N 0072708.0E**	C-16/30	**C**	OPERATIONAL	
	BORKENBERGE	C.D.10995.1	**AFIS**	135.005	**C: 514700.0N 0071700.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.11695.1	**AFIS**	119.315	**C: 514700.0N 0071700.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.11698.1	**A/G**	118.165	**C: 514700.0N 0071700.0E**	C-16/30	**C**	OPERATIONAL	
	BORKEN-HOXFELD	C.D.9666.1	**AFIS**	122.930	**C: 515100.0N 0064900.0E**	C-16/35	**C**	OPERATIONAL	
	BORKHAUSEN	C.D.9005.1	**AFIS**	121.010	**C: 515500.0N 0090700.0E**	C-16/35	**C**	OPERATIONAL	
	BORKUM	C.D.8400.1	**AFIS**	121.210	**C: 533544.0N 0064233.0E**	C-16/30	**C**	OPERATIONAL	
	BOTTENHORN	C.D.7000.1	**AFIS**	132.810	**C: 504800.0N 0082800.0E**	C-16/50	**C**	OPERATIONAL	
	BRANDENBURG/MUHLENFELD	C.D.10476.1	**AFIS**	118.630	**C: 522600.0N 0123600.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.15160.1	**AFIS**	123.155	**C: 522640.0N 0123543.0E**	C-16/30	**C**	OPERATIONAL	
	BRANDIS	C.D.11117.1	**AFIS**	129.255	**C: 512000.0N 0124000.0E**	C-16/30	**C**	OPERATIONAL	
	BRANNENBURG	C.D.8613.1	**AFIS**	127.565	**C: 474433.0N 0120659.0E**	C-16/50	**C**	OPERATIONAL	
	BRAUNA	C.D.7229.1	**AFIS**	118.190	**C: 511709.0N 0140349.0E**	C-16/35	**C**	OPERATIONAL	
	BRAUNFELS	C.D.9396.1	**AFIS**	132.490	**C: 503120.0N 0082330.0E**	C-16/40	**C**	OPERATIONAL	
	BRAUNSCHWEIG-WOLFSBURG	C.D.10619.1	**ATIS**	134.455	**C: 521900.0N 0103300.0E**	C-40/100	**B**	OPERATIONAL	
		C.D.10908.1	**TWR**	120.055	**C: 521909.0N 0103322.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.12294.1	**AS**	121.555	**C: 521910.0N 0103332.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.12610.1	**A/G**	123.380	**C: 521910.0N 0103332.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.614.1	**OPC**	131.485	**C: 521902.0N 0103304.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.615.1	**OPC**	131.915	**C: 521909.0N 0103332.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.619.1	**DL**	136.975	**C: 521900.0N 0103300.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
	BREDSTEDT	C.D.12940.1	**AFIS**	122.140	**C: 543757.0N 0085908.0E**	C-16/30	**C**	OPERATIONAL	
	BREITSCHEID	C.D.9034.1	**AFIS**	122.530	**C: 504100.0N 0081000.0E**	C-16/50	**C**	OPERATIONAL	

D	**BREMEN ACC**	C.D.10492.1	**ACC**	134.430	**P: BREMEN ACC DBDN**	A-230	**A**	OPERATIONAL	
		C.D.10498.1	**ACC**	134.255	**P: BREMEN ACC LX10A**	A-200	**A**	OPERATIONAL	
		C.D.10574.1	**FIS**	135.705	**P: BREMEN ACC FR3**	A-150	**A**	OPERATIONAL	
		C.D.1183.1	**APP**	120.630	**P: BREMEN ACC DBD**	A-250	**A**	OPERATIONAL	
		C.D.1207.1	**ACC**	120.340	**P: BREMEN ACC DBD**	A-250	**A**	OPERATIONAL	
		C.D.13239.1	**FIS**	128.525	**P: BREMEN ACC GGCISW**	A-95	**A**	OPERATIONAL	$EC
		C.D.13862.1	**ACC**	127.675	**P: BREMEN ACC L**	A-250	**A**	OPERATIONAL	$EC
		C.D.13917.1	**ACC**	133.725	**P: BREMEN ACC U**	A-450	**A**	OPERATIONAL	$EC
		C.D.14284.1	**VOLMET**	127.410	**C: 522720.0N 0094849.0E**	C-261/450	**B**	OPERATIONAL	
		C.D.14520.1	**ACC**	120.355	**P: BREMEN ACC L7 BREMEN ACC L6 BREMEN ACC L5**	A-150	**A**	OPERATIONAL	
		C.D.14729.1	**ACC**	124.175	**P: BREMEN ACC MRZ**	A-300	**A**	OPERATIONAL	$EC
		C.D.2135.1	**ACC**	126.325	**P: BREMEN ACC ALR**	A-285	**A**	OPERATIONAL	$EC
		C.D.2136.1	**ACC**	125.855	**P: BREMEN ACC HEI**	A-285	**A**	OPERATIONAL	
		C.D.2137.1	**ACC**	125.025	**P: BREMEN ACC EMS**	A-285	**A**	OPERATIONAL	$EC
		C.D.2229.1	**ACC**	124.240	**P: BREMEN ACC HRZ_24**	A-285	**A**	OPERATIONAL	
		C.D.2230.1	**ACC**	120.540	**P: BREMEN ACC HAME**	A-245	**A**	OPERATIONAL	
		C.D.2889.1	**ACC**	133.265	**P: BREMEN ACC AIRBUS TST3 BREMEN ACC AIRBUS TST2**	A-285	**A**	OPERATIONAL	
		C.D.3813.1	**ACC**	136.450	**P: BREMEN ACC ELY3 LY3**	A-295	**A**	OPERATIONAL	$EC
		C.D.3817.1	**ACC**	136.050	**P: BREMEN ACC LY2**	A-285	**A**	OPERATIONAL	$EC
		C.D.5036.1	**ACC**	128.760	**P: BREMEN ACC L7**	A-250	**A**	OPERATIONAL	
		C.D.5959.1	**ACC**	126.080	**P: BREMEN ACC LY1 BREMEN ACC ELY3 LY3 BREMEN ACC LY2**	A-285	**A**	OPERATIONAL	
		C.D.6219.1	**ACC**	125.300	**P: BREMEN ACC BOR_MAR_MRZ**	A-285	**A**	OPERATIONAL	$EC
		C.D.6223.1	**ACC**	124.800	**P: BREMEN ACC DHEEH BREMEN ACC L14**	A-295	**A**	OPERATIONAL	$EC
		C.D.6224.1	**ACC**	124.075	**P: BREMEN ACC L3 BREMEN ACC L2 BREMEN ACC L9 BREMEN ACC L1**	A-250	**A**	OPERATIONAL	$EC
		C.D.6226.1	**ACC**	123.925	**P: BREMEN ACC ALEH LOW BREMEN ACC ALEH HIGH**	A-245	**A**	OPERATIONAL	$EC
		C.D.6232.1	**ACC**	123.225	**P: BREMEN ACC ELY6**	A-295	**A**	OPERATIONAL	$EC
		C.D.6239.1	**ACC**	120.225	**P: BREMEN ACC L13**	A-250	**A**	OPERATIONAL	$EC
	BREMEN/BREMEN	C.D.10519.1	**AS**	121.605	**C: 530250.0N 0084712.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10522.1	**AS**	121.555	**C: 530300.0N 0084700.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.12017.1	**DL**	131.725	**C: 530300.0N 0084700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12048.1	**DL**	131.825	**C: 530300.0N 0084700.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12068.1	**DL**	136.725	**C: 530254.0N 0084718.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.D.12074.1	**DL**	136.825	**C: 530254.0N 0084718.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.D.12078.1	**DL**	136.875	**C: 530250.0N 0084713.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12112.1	**DL**	136.975	**C: 530300.0N 0084721.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.14451.1	**ATIS**	132.380	**C: 530300.0N 0084700.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.14452.1	**TWR**	134.830	**C: 530300.0N 0084700.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.14453.1	**AS**	121.755	**C: 530300.0N 0084700.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.14454.1	**TWR**	120.330	**C: 530250.0N 0084712.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.4901.1	**OPC**	131.785	**C: 530300.0N 0084700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4938.1	**OPC**	131.935	**C: 530300.0N 0084700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4939.1	**OPC**	131.885	**C: 530300.0N 0084700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4956.1	**OPC**	131.805	**C: 530300.0N 0084700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.635.1	**A/G**	135.815	**C: 533449.0N 0083249.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.7938.1	**A/G**	135.815	**C: 533449.0N 0083249.0E**	C-16/30	**C**	OPERATIONAL	

D	**BREMERHAVEN-LUNEORT**	C.D.10943.1	**TWR**	129.055	**C: 533000.0N 0083500.0E**	C-25/40	**C**	OPERATIONAL		
	BREMGARTEN	C.D.11923.1	**AFIS**	124.030	**C: 475412.0N 0073706.0E**	C-16/50	**C**	OPERATIONAL		
	BRILON	C.D.10347.1	**AFIS**	129.380	**C: 512400.0N 0083900.0E**	C-16/50	**C**	OPERATIONAL		
	BROCKZETEL	C.D.9551.1	**AFIS**	133.430	**C: 532858.0N 0073855.0E**	C-16/30	**C**	OPERATIONAL		
	BRONKOW	C.D.10983.1	**AFIS**	130.330	**C: 514000.0N 0135700.0E**	C-16/30	**C**	OPERATIONAL		
	BRUCHSAL	C.D.9665.1	**AFIS**	123.990	**C: 490800.0N 0083400.0E**	C-16/40	**C**	OPERATIONAL		
	BUCHEL	C.D.13609.1	**APP**	130.155	**C: 501100.0N 0070400.0E**	C-25/100	**C**	OPERATIONAL		
		C.D.2109.1	**TWR**	129.060	**C: 501026.0N 0070348.0E**	C-25/65	**C**	OPERATIONAL		
	BUECHIG	C.D.8381.1	**AFIS**	122.730	**C: 502659.0N 0101514.0E**	C-16/45	**C**	OPERATIONAL		
	BUECKEBURG	C.D.13592.1	**AS**	121.580	**C: 521642.0N 0090456.0E**	C-5/1	**C**	OPERATIONAL		
		C.D.13623.1	**TWR**	124.505	**C: 521700.0N 0090500.0E**	C-25/50	**C**	OPERATIONAL		
		C.D.14051.1	**A/G**	128.115	**P: BUECKEBURG HFCA1 BUE**	A-40	**A**	OPERATIONAL	MIL	
		C.D.15047.1	**TWR**	123.240	**C: 521655.0N 0090519.0E**	C-25/50	**C**	OPERATIONAL	MIL	
	BUEREN	C.D.7906.1	**AFIS**	133.430	**C: 513239.0N 0083457.0E**	C-16/45	**C**	OPERATIONAL		
	BUERSTADT	C.D.9557.1	**AFIS**	127.690	**C: 493921.0N 0082828.0E**	C-16/35	**C**	OPERATIONAL		
	BUNDENTHAL	C.D.6322.1	**AFIS**	129.265	**C: 490536.0N 0074738.0E**	C-16/30	**C**	OPERATIONAL		
	BURG	C.D.8366.1	**AFIS**	135.005	**C: 521430.0N 0115122.0E**	C-16/35	**C**	OPERATIONAL		
	BURG FEUERSTEIN	C.D.14722.1	**A/G**	133.385	**C: 494739.0N 0110759.0E**	C-16/50	**C**	OPERATIONAL		
		C.D.9198.1	**AFIS**	130.780	**C: 494800.0N 0110800.0E**	C-16/50	**C**	OPERATIONAL		
	BURGBERG	C.D.9555.1	**AFIS**	127.540	**C: 512106.0N 0094936.0E**	C-16/40	**C**	OPERATIONAL		
	BURGEBRACH	C.D.9556.1	**AFIS**	124.760	**C: 495022.0N 0104650.0E**	C-16/40	**C**	OPERATIONAL		
	BURGHEIM	C.D.7071.1	**AFIS**	134.410	**C: 484130.0N 0110200.0E**	C-16/50	**C**	OPERATIONAL		
	BURGHOLZHAUSEN	C.D.20637.1	**AFIS**	118.040	**C: 501551.0N 0083959.0E**	C-16/35	**C**	OPERATIONAL		
	BUTZBACH	C.D.10984.1	**AFIS**	129.505	**C: 502614.0N 0083713.0E**	C-16/30	**C**	OPERATIONAL		
	CALW	C.D.2176.1	**A/G**	118.335	**P: CALW**	A-40	**A**	OPERATIONAL	MIL	
	CELLE	C.D.11327.1	**PAR**	130.505	**C: 523700.0N 0100200.0E**	C-25/50	**C**	OPERATIONAL		
		C.D.11334.1	**TWR**	118.255	**C: 523700.0N 0100200.0E**	C-25/40	**C**	OPERATIONAL		
	CHAM	C.D.14875.1	**A/G**	124.415	**C: 491240.0N 0123930.0E**	C-16/45	**C**	OPERATIONAL		
		C.D.9043.1	**AFIS**	122.365	**C: 491240.0N 0123930.0E**	C-16/45	**C**	OPERATIONAL		
	CHEMNITZ/JAHNSDORF	C.D.7062.1	**AFIS**	132.740	**C: 504450.0N 0125014.0E**	C-16/50	**C**	OPERATIONAL		
	COBURG-BRANDENSTEINSEBENE	C.D.10620.1	**ATIS**	120.105	**C: 501600.0N 0110000.0E**	C-25/100	**B**	OPERATIONAL		
		C.D.9081.1	**TWR**	128.680	**C: 501600.0N 0110000.0E**	C-25/55	**C**	OPERATIONAL		
	COBURG-STEINRUCKEN	C.D.9295.1	**AFIS**	129.805	**C: 501400.0N 0110000.0E**	C-16/40	**C**	OPERATIONAL		
	COCHSTEDT	C.D.10813.1	**AS**	121.830	**C: 515100.0N 0112500.0E**	C-5/1	**C**	OPERATIONAL		
		C.D.678.1	**AFIS**	131.130	**C: 515100.0N 0112500.0E**	C-25/40	**C**	OPERATIONAL		
	COLNRADE-BECKSTEDT	C.D.1355.1	**AFIS**	123.560	**C: 525023.0N 0083005.0E**	C-16/35	**C**	OPERATIONAL		
	CONNEFORDE	C.D.7932.1	**AFIS**	121.190	**C: 531927.0N 0080418.0E**	C-16/30	**C**	OPERATIONAL		
	CONWEILER	C.D.9549.1	**AFIS**	124.590	**C: 485012.0N 0083215.0E**	C-16/50	**C**	OPERATIONAL		
	CRAWINKEL	C.D.7250.1	**AFIS**	118.940	**C: 504732.0N 0104900.0E**	C-16/45	**C**	OPERATIONAL	WILL REPLACE 2D11710 AFTER IMPLEMENTATION	
	CRUSSOW	C.D.9296.1	**AFIS**	134.610	**C: 530049.0N 0140423.0E**	C-16/30	**C**	OPERATIONAL		
	DACHAU-GROEBENRIED	C.D.8021.1	**AFIS**	133.010	**C: 481400.0N 0112500.0E**	C-16/65	**C**	OPERATIONAL	WILL REPLACE 2D8812 AFTER IMPLEMENTATION 1. Q 2018	
	DAHLEMER BINZ	C.D.10088.1	**A/G**	122.960	**C: 502425.0N 0063147.0E**	C-15/100	**C**	OPERATIONAL	EQT	
		C.D.10272.1	**A/G**	123.660	**C: 502425.0N 0063147.0E**	C-10/60	**C**	OPERATIONAL		
		C.D.8617.1	**AFIS**	130.085	**C: 502400.0N 0063200.0E**	C-16/50	**C**	OPERATIONAL		
	DAMME	C.D.10985.1	**AFIS**	133.305	**C: 522900.0N 0081100.0E**	C-16/30	**C**	OPERATIONAL		
	DANKERN	C.D.8411.1	**AFIS**	132.810	**C: 524756.0N 0070957.0E**	C-16/30	**C**	OPERATIONAL		
	DANNSTADT	C.D.6905.1	**AFIS**	122.305	**C: 492442.0N 0082054.0E**	C-16/40	**C**	OPERATIONAL		
		C.D.7186.1	**AFIS**	123.965	**C: 492442.0N 0082054.0E**	C-16/40	**C**	OPERATIONAL		
	DARMSTADT	C.D.6998.1	**AFIS**	136.410	**C: 495123.0N 0083535.0E**	C-16/30	**C**	OPERATIONAL		
	DAUBORN	C.D.7242.1	**AFIS**	132.035	**C: 501923.0N 0081136.0E**	C-16/35	**C**	OPERATIONAL		

D	**DAUN**	C.D.9486.1	**AFIS**	130.080	**C: 501055.0N 0065146.0E**	C-16/50	**C**	OPERATIONAL	
	DECKENPFRONN	C.D.7235.1	**AFIS**	128.755	**C: 483800.0N 0084900.0E**	C-16/50	**C**	OPERATIONAL	
	DEGERFELD	C.D.8748.1	**AFIS**	125.835	**C: 481500.0N 0090340.0E**	C-16/60	**C**	OPERATIONAL	BP45 SHIFT
	DEGGENDORF	C.D.10816.1	**AFIS**	122.030	**C: 485000.0N 0125300.0E**	C-16/40	**C**	OPERATIONAL	
	DEGMARN	C.D.9566.1	**AFIS**	119.965	**C: 491529.0N 0091627.0E**	C-16/35	**C**	OPERATIONAL	
	DEHAUSEN	C.D.7861.1	**AFIS**	131.010	**C: 512752.0N 0090300.0E**	C-16/40	**C**	OPERATIONAL	
	DESSAU	C.D.10988.1	**AFIS**	118.180	**C: 515000.0N 0121100.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.9568.1	**AFIS**	130.085	**C: 515000.0N 0121100.0E**	C-16/35	**C**	OPERATIONAL	
	DETMOLD	C.D.9697.1	**AFIS**	135.060	**C: 515646.0N 0085425.0E**	C-16/40	**C**	OPERATIONAL	
	DIEPHOLZ	C.D.14699.1	**TWR**	135.130	**C: 523508.0N 0082027.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.2218.1	**AFIS**	134.105	**C: 524005.0N 0081917.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.9258.1	**AFIS**	122.530	**C: 523510.0N 0082031.0E**	C-16/30	**C**	OPERATIONAL	
	DIERDORF-WIENAU	C.D.10977.1	**AFIS**	128.930	**C: 503400.0N 0073900.0E**	C-16/40	**C**	OPERATIONAL	
	DILLINGEN	C.D.8648.1	**AFIS**	120.835	**C: 492318.0N 0064458.0E**	C-16/40	**C**	OPERATIONAL	
	DINGEL	C.D.8506.1	**AFIS**	128.585	**C: 513218.0N 0092300.0E**	C-16/35	**C**	OPERATIONAL	
	DINGELSTEDT	C.D.8519.1	**AFIS**	135.010	**C: 515912.0N 0105907.0E**	C-16/35	**C**	OPERATIONAL	
	DINGOLFING	C.D.8337.1	**AFIS**	125.615	**C: 484000.0N 0123000.0E**	C-16/45	**C**	OPERATIONAL	
	DINKELSBUEHL-SINBRONN	C.D.1289.1	**A/G**	129.905	**C: 490354.0N 0102406.0E**	C-40/40	**C**	OPERATIONAL	MED
		C.D.8018.1	**AFIS**	134.535	**C: 490400.0N 0102400.0E**	C-16/50	**C**	OPERATIONAL	
	DINSLAKEN	C.D.10736.1	**AFIS**	122.705	**C: 513700.0N 0065200.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.12298.1	**AFIS**	123.210	**C: 513659.0N 0065155.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.8298.1	**A/G**	131.060	**C: 513653.0N 0065135.0E**	C-15/20	**C**	OPERATIONAL	
	DIPPENRICHT	C.D.8564.1	**AFIS**	119.005	**C: 491517.0N 0112154.0E**	C-16/45	**C**	OPERATIONAL	
	DOBENREUTH	C.D.7912.1	**AFIS**	123.805	**C: 494127.0N 0110854.0E**	C-16/40	**C**	OPERATIONAL	
	DOERNBERG	C.D.7268.1	**AFIS**	122.305	**C: 512211.0N 0092006.0E**	C-16/50	**C**	OPERATIONAL	
	DOERZBACH	C.D.15009.1	**AFIS**	120.190	**C: 492114.0N 0094252.0E**	C-16/45	**C**	OPERATIONAL	
	DOLMAR	C.D.8512.1	**AFIS**	131.005	**C: 503643.0N 0102820.0E**	C-16/45	**C**	OPERATIONAL	
	DONAUESCHINGEN-VILLINGEN	C.D.8434.1	**TWR**	126.690	**C: 475800.0N 0083100.0E**	C-25/60	**C**	OPERATIONAL	
	DONAUWOERTH	C.D.5066.1	**OPC**	131.610	**C: 484231.0N 0104610.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5067.1	**OPC**	131.880	**C: 484231.0N 0104610.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7018.1	**AFIS**	122.055	**C: 484231.0N 0104600.0E**	C-16/45	**C**	OPERATIONAL	
		C.D.7396.1	**ATIS**	124.330	**C: 484200.0N 0104600.0E**	C-25/100	**B**	OPERATIONAL	CONVERSION TO 8.33 FROM 2D3822
	DONAUWORTH-GENDERKINGEN	C.D.9082.1	**AFIS**	134.130	**C: 484200.0N 0105100.0E**	C-16/50	**C**	OPERATIONAL	
	DONZDORF	C.D.7309.1	**AFIS**	118.205	**C: 484100.0N 0095100.0E**	C-16/55	**C**	OPERATIONAL	
	DORSTADT	C.D.7859.1	**AFIS**	122.080	**C: 520600.0N 0103305.0E**	C-16/35	**C**	OPERATIONAL	
	DORSTEN	C.D.9809.1	**AFIS**	118.690	**C: 513943.0N 0065907.0E**	C-16/35	**C**	OPERATIONAL	
	DORTMUND	C.D.10527.1	**AS**	121.755	**C: 513100.0N 0073700.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10532.1	**AS**	121.555	**C: 513107.0N 0073656.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10622.1	**ATIS**	125.130	**C: 513100.0N 0073700.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.10646.1	**AS**	121.830	**C: 513100.0N 0073700.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10910.1	**TWR**	134.180	**C: 513100.0N 0073700.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.12012.1	**DL**	131.725	**C: 513100.0N 0073700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12054.1	**DL**	131.825	**C: 513106.0N 0073644.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12110.1	**DL**	136.975	**C: 513048.0N 0073627.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.20432.1	**DL**	136.850	**C: 513106.0N 0073644.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.D.2874.1	**OPC**	131.485	**C: 513100.0N 0073700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4985.1	**OPC**	131.655	**C: 513032.0N 0073527.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6338.1	**OPC**	131.440	**C: 513053.0N 0073641.0E**	C-1/1	**U**	OPERATIONAL	
	DRESDEN	C.D.10271.1	**AS**	121.755	**C: 510800.0N 0134600.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10496.1	**AS**	121.980	**C: 510800.0N 0134600.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10526.1	**AS**	121.555	**C: 510800.0N 0134600.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10624.1	**ATIS**	118.880	**C: 510800.0N 0134600.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.10858.1	**AS**	121.905	**C: 510800.0N 0134600.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.11074.1	**A/G**	127.905	**C: 510800.0N 0134600.0E**	C-40/150	**C**	OPERATIONAL	
		C.D.12001.1	**DL**	131.525	**C: 510800.0N 0134600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA

D	**DRESDEN**	C.D.12019.1	**DL**	131.725	**C: 510800.0N 0134600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12049.1	**DL**	131.825	**C: 510800.0N 0134600.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12070.1	**DL**	136.775	**C: 510800.0N 0134600.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.D.12084.1	**DL**	136.875	**C: 510800.0N 0134600.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12104.1	**DL**	136.975	**C: 510800.0N 0134600.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.1282.1	**DL**	136.675	**C: 510800.0N 0134606.0E**	C-1/1	**U**	OPERATIONAL	VDL ARINC
		C.D.4754.1	**OPC**	131.685	**C: 510734.0N 0134607.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5064.1	**OPC**	131.605	**C: 510734.0N 0134607.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5175.1	**OPC**	131.935	**C: 510802.0N 0134608.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6374.1	**A/G**	129.730	**C: 510056.0N 0133556.0E**	C-15/30	**C**	OPERATIONAL	
		C.D.9195.1	**TWR**	122.930	**C: 510800.0N 0134600.0E**	C-25/40	**C**	OPERATIONAL	
	DUEREN-HUERTGENWALD	C.D.20999.1	**A/G**	126.310	**C: 504137.0N 0062506.0E**	C-16/40	**C**	OPERATIONAL	
	DUESSELDORF/DUESSELDORF	C.D.10017.1	**AS**	121.780	**C: 511700.0N 0064500.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10018.1	**TWR**	118.305	**C: 511700.0N 0064500.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10019.1	**APP**	124.355	**C: 511700.0N 0064500.0E**	C-25/100	**C**	OPERATIONAL	
		C.D.10020.1	**AS**	121.680	**C: 511700.0N 0064500.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10022.1	**AS**	121.605	**C: 511700.0N 0064500.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10024.1	**AS**	121.905	**C: 511700.0N 0064500.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10523.1	**AS**	121.555	**C: 511652.0N 0064526.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10614.1	**ATIS**	123.780	**C: 511700.0N 0064500.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.12003.1	**DL**	131.525	**C: 511700.0N 0064500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12021.1	**DL**	131.725	**C: 511700.0N 0064500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12050.1	**DL**	131.825	**C: 511700.0N 0064500.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12065.1	**DL**	136.725	**C: 511700.0N 0064500.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.D.12093.1	**DL**	136.975	**C: 511700.0N 0064600.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.12118.1	**DL**	136.875	**C: 511651.0N 0064526.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.13718.1	**APP**	128.655	**C: 511700.0N 0064500.0E**	C-50/250	**C**	OPERATIONAL	
		C.D.14826.1	**DL**	136.825	**C: 511700.0N 0064500.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.D.2304.1	**AS**	121.965	**C: 511700.0N 0064500.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.3115.1	**OPC**	131.490	**C: 511651.0N 0064526.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.3118.1	**OPC**	131.485	**C: 511651.0N 0064526.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4740.1	**OPC**	131.805	**C: 511642.0N 0064549.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4748.1	**OPC**	131.455	**C: 511703.0N 0064637.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4902.1	**OPC**	131.785	**C: 511700.0N 0064500.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4944.1	**OPC**	131.935	**C: 511636.0N 0064544.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4946.1	**OPC**	131.555	**C: 511636.0N 0064544.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4954.1	**OPC**	131.405	**C: 511625.0N 0064513.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4968.1	**OPC**	131.615	**C: 511656.0N 0064529.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5003.1	**OPC**	131.585	**C: 511630.0N 0064507.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6393.1	**OPC**	131.910	**C: 511637.0N 0064547.0E**	C-1/1	**U**	OPERATIONAL	EW
		C.D.6785.1	**OPC**	131.890	**C: 511700.0N 0064500.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7406.1	**AS**	121.655	**C: 511700.0N 0064500.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.8578.1	**OPC**	131.435	**C: 511637.0N 0064547.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.8800.1	**OPC**	131.860	**C: 511637.0N 0064547.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.9028.1	**AS**	121.635	**C: 511652.0N 0064608.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.9029.1	**AS**	121.955	**C: 511652.0N 0064608.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.9030.1	**AS**	121.815	**C: 511652.0N 0064608.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.9031.1	**AS**	121.865	**C: 511652.0N 0064608.0E**	C-2/1	**C**	OPERATIONAL	
	DUESSELDORF/WOLFSAAP	C.D.7837.1	**AFIS**	118.210	**C: 511558.0N 0065112.0E**	C-16/35	**C**	OPERATIONAL	
	EBERN	C.D.7379.1	**AFIS**	118.005	**C: 500238.0N 0104937.0E**	C-16/40	**C**	OPERATIONAL	
	EBERSWALDE-FINOW	C.D.20732.1	**DL**	136.900	**C: 524941.0N 0134240.0E**	C-1/1	**U**	OPERATIONAL	VDL2
		C.D.624.1	**AFIS**	119.055	**C: 524943.0N 0124248.0E**	C-16/40	**C**	OPERATIONAL	
	EGGENFELDEN	C.D.10479.1	**TWR**	120.305	**C: 482400.0N 0124400.0E**	C-25/55	**C**	OPERATIONAL	
		C.D.10625.1	**ATIS**	125.080	**C: 482400.0N 0124400.0E**	C-30/100	**B**	OPERATIONAL	
	EGGERSDORF	C.D.7297.1	**AFIS**	123.005	**C: 522850.0N 0140508.0E**	C-16/35	**C**	OPERATIONAL	

D	**EICHELBERG**	C.D.7215.1	**A/G**	126.730	**C: 490544.0N 0083556.0E**	C-15/150	**C**	OPERATIONAL	PARA
	EICHSFELD	C.D.7387.1	**AFIS**	124.030	**C: 512427.0N 0100843.0E**	C-16/45	**C**	OPERATIONAL	
	EICHSTAETT	C.D.6961.1	**AFIS**	123.005	**C: 485239.0N 0111110.0E**	C-16/50	**C**	OPERATIONAL	
		C.D.6962.1	**AFIS**	123.505	**C: 485239.0N 0111110.0E**	C-16/50	**C**	OPERATIONAL	
	EIMBECKHAUSEN	C.D.8513.1	**AFIS**	122.140	**C: 521333.0N 0092532.0E**	C-16/35	**C**	OPERATIONAL	
	EISENACH-KINDEL	C.D.10471.1	**AFIS**	119.755	**C: 510000.0N 0102900.0E**	C-16/45	**C**	OPERATIONAL	
	EISENHARDT	C.D.8647.1	**AFIS**	135.810	**C: 505119.0N 0080050.0E**	C-16/45	**C**	OPERATIONAL	
	EISENHUTTENSTADT	C.D.8371.1	**AFIS**	134.535	**C: 521145.0N 0143524.0E**	C-15/30	**C**	OPERATIONAL	
	ELDINGEN	C.D.8294.1	**AFIS**	132.810	**C: 524016.0N 0102216.0E**	C-16/30	**C**	OPERATIONAL	
	ELLWANGEN	C.D.8646.1	**AFIS**	121.235	**C: 485743.0N 0101416.0E**	C-15/45	**C**	OPERATIONAL	
	ELSENTHAL-GRAFENAU	C.D.8601.1	**AFIS**	118.935	**C: 484924.0N 0132209.0E**	C-16/45	**C**	OPERATIONAL	
	ELZ	C.D.6956.1	**AFIS**	128.755	**C: 502542.0N 0080042.0E**	C-16/40	**C**	OPERATIONAL	
	EMDEN	C.D.10589.1	**TWR**	118.605	**C: 532400.0N 0071400.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.4652.1	**OPC**	131.680	**C: 532328.0N 0071332.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4942.1	**OPC**	131.485	**C: 532328.0N 0071332.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7228.1	**A/G**	132.190	**C: 532400.0N 0071400.0E**	C-20/20	**C**	OPERATIONAL	HEL
	EMMERICH	C.D.9270.1	**AFIS**	128.740	**C: 514919.0N 0061628.0E**	C-16/30	**C**	OPERATIONAL	
	ERBACH	C.D.8602.1	**AFIS**	131.135	**C: 482100.0N 0095500.0E**	C-16/45	**C**	OPERATIONAL	
		C.D.9924.1	**A/G**	133.380	**C: 482027.0N 0095421.0E**	C-25/100	**C**	OPERATIONAL	EQT
	ERBENDORF	C.D.9168.1	**AFIS**	128.340	**C: 495041.0N 0120406.0E**	C-16/45	**C**	OPERATIONAL	
	ERBESKOPF	C.D.7951.1	**A/G**	131.240	**P: ERBESKOPF TRA 205**	A-100	**A**	OPERATIONAL	BP44 SHIFT MIL
	ERDING	C.D.8649.1	**AFIS**	132.040	**C: 481920.0N 0115655.0E**	C-16/45	**C**	OPERATIONAL	
	ERFURT-WEIMAR	C.D.10525.1	**AS**	121.555	**C: 505847.0N 0105729.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10566.1	**AS**	121.905	**C: 505900.0N 0105800.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.12031.1	**DL**	131.725	**C: 505830.0N 0105746.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12053.1	**DL**	131.825	**C: 505900.0N 0105800.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12099.1	**DL**	136.975	**C: 505830.0N 0105746.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.14308.1	**TWR**	121.155	**C: 505900.0N 0105800.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.14309.1	**AS**	121.755	**C: 505900.0N 0105800.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.14310.1	**ATIS**	133.455	**C: 505900.0N 0105800.0E**	C-45/200	**B**	OPERATIONAL	
		C.D.20252.1	**DL**	136.900	**C: 505830.0N 0105746.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.4586.1	**OPC**	131.605	**C: 505841.0N 0105640.0E**	C-1/1	**U**	OPERATIONAL	
	ERNZEN	C.D.10381.1	**A/G**	122.710	**C: 494950.0N 0062620.0E**	C-10/50	**C**	OPERATIONAL	RGL
	ESCHBORN	C.D.310.1	**DL**	131.725	**C: 500850.0N 0083303.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.311.1	**DL**	136.775	**C: 500850.0N 0083303.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.D.312.1	**DL**	136.975	**C: 500850.0N 0083303.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
	ESSEN/MUELHEIM	C.D.12620.1	**OPC**	131.410	**C: 512414.0N 0065624.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5669.1	**OPC**	131.905	**C: 512413.0N 0065617.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.9658.1	**TWR**	119.755	**C: 512400.0N 0065600.0E**	C-16/45	**C**	OPERATIONAL	
		C.D.9679.1	**AFIS**	131.115	**C: 512400.0N 0065600.0E**	C-16/45	**C**	OPERATIONAL	
	ESSLINGEN-JAEGERHAUS	C.D.9664.1	**AFIS**	118.165	**C: 484545.0N 0092008.0E**	C-16/45	**C**	OPERATIONAL	
	ESSWEILER	C.D.7911.1	**AFIS**	133.080	**C: 493540.0N 0073445.0E**	C-16/45	**C**	OPERATIONAL	
	ETTING	C.D.7230.1	**AFIS**	135.090	**C: 484836.0N 0112516.0E**	C-16/45	**C**	OPERATIONAL	
	EUDENBACH	C.D.9276.1	**AFIS**	118.415	**C: 504000.0N 0072200.0E**	C-16/40	**C**	OPERATIONAL	
	EUTINGEN IM GAEU	C.D.8671.1	**AFIS**	133.385	**C: 483000.0N 0084700.0E**	C-16/45	**C**	OPERATIONAL	
	FALKENBERG-LOENNEWITZ	C.D.9047.1	**AFIS**	132.360	**C: 513251.0N 0131357.0E**	C-16/35	**C**	OPERATIONAL	
	FARRENBERG	C.D.9336.1	**A/G**	130.185	**C: 482310.0N 0090420.0E**	C-10/40	**C**	OPERATIONAL	
	FASSBERG	C.D.10512.1	**AFIS**	122.430	**C: 525516.0N 0101103.0E**	C-16/30	**C**	OPERATIONAL	RGA
		C.D.11326.1	**PAR**	130.505	**C: 525500.0N 0101100.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.13622.1	**TWR**	118.530	**C: 525500.0N 0101100.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.289.1	**APP**	119.355	**C: 525500.0N 0101100.0E**	C-24/100	**C**	OPERATIONAL	
	FEHMARN	C.D.8667.1	**AFIS**	126.285	**C: 542727.0N 0110639.0E**	C-16/30	**C**	OPERATIONAL	
	FEHRBELLIN	C.D.8418.1	**AFIS**	133.940	**C: 524736.0N 0124537.0E**	C-16/30	**C**	OPERATIONAL	
	FELDBERG	C.D.5329.1	**OPC**	131.485	**C: 501355.0N 0082725.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5330.1	**OPC**	131.555	**C: 501355.0N 0082725.0E**	C-1/1	**U**	OPERATIONAL	

D	**FELDBERG**	C.D.5331.1	**OPC**	131.630	**C: 501355.0N 0082725.0E**	C-1/1	**U**	OPERATIONAL
		C.D.5336.1	**OPC**	131.655	**C: 501355.0N 0082725.0E**	C-1/1	**U**	OPERATIONAL
		C.D.5337.1	**OPC**	131.685	**C: 501355.0N 0082725.0E**	C-1/1	**U**	OPERATIONAL
		C.D.5338.1	**OPC**	131.755	**C: 501355.0N 0082725.0E**	C-1/1	**U**	OPERATIONAL
		C.D.5339.1	**OPC**	131.765	**C: 501355.0N 0082725.0E**	C-1/1	**U**	OPERATIONAL
		C.D.5340.1	**OPC**	131.935	**C: 501355.0N 0082725.0E**	C-1/1	**U**	OPERATIONAL
		C.D.5341.1	**OPC**	131.965	**C: 501355.0N 0082725.0E**	C-1/1	**U**	OPERATIONAL
	FICHTELBRUNN	C.D.8507.1	**AFIS**	123.965	**C: 492956.0N 0113920.0E**	C-16/45	**C**	OPERATIONAL
	FINSTERWALDE/HEINRICHSRUH	C.D.9272.1	**AFIS**	125.365	**C: 513809.0N 0134039.0E**	C-16/35	**C**	OPERATIONAL
	FINSTERWALDE/SCHACKSDORF	C.D.8420.1	**AFIS**	134.540	**C: 513645.0N 0134428.0E**	C-16/35	**C**	OPERATIONAL
	FISCHBEK	C.D.7211.1	**AFIS**	128.740	**C: 532721.0N 0094946.0E**	C-16/30	**C**	OPERATIONAL
	FLENSBURG/SCHAFERHAUS	C.D.10978.1	**AFIS**	122.855	**C: 544700.0N 0092300.0E**	C-16/30	**C**	OPERATIONAL
		C.D.11115.1	**AFIS**	119.305	**C: 544700.0N 0092300.0E**	C-16/30	**C**	OPERATIONAL
	FORST-SENGENTHAL	C.D.8509.1	**AFIS**	125.915	**C: 491300.0N 0112406.0E**	C-16/45	**C**	OPERATIONAL
	FRANKFURT MAIN	C.D.10514.1	**AS**	121.855	**C: 500159.0N 0083413.0E**	C-5/1	**C**	OPERATIONAL
		C.D.10516.1	**AS**	121.755	**C: 500159.0N 0083413.0E**	C-5/1	**C**	OPERATIONAL
		C.D.10518.1	**AS**	121.705	**C: 500159.0N 0083413.0E**	C-5/1	**C**	OPERATIONAL
		C.D.10520.1	**AS**	121.555	**C: 500159.0N 0083413.0E**	C-2/1	**C**	OPERATIONAL
		C.D.10560.1	**AS**	121.955	**C: 500159.0N 0083413.0E**	C-5/1	**C**	OPERATIONAL
		C.D.10561.1	**AS**	121.655	**C: 500159.0N 0083413.0E**	C-5/1	**C**	OPERATIONAL
		C.D.10595.1	**TWR**	119.905	**C: 500200.0N 0083400.0E**	C-25/50	**C**	OPERATIONAL
		C.D.10596.1	**TWR**	118.780	**C: 500200.0N 0083400.0E**	C-25/50	**C**	OPERATIONAL
		C.D.10597.1	**TWR**	127.330	**C: 500200.0N 0083400.0E**	C-25/50	**C**	OPERATIONAL
		C.D.10598.1	**APP**	126.555	**C: 500159.0N 0083413.0E**	C-60/200	**C**	OPERATIONAL
		C.D.10599.1	**TWR**	124.855	**C: 500200.0N 0083400.0E**	C-25/40	**C**	OPERATIONAL
		C.D.10600.1	**APP**	119.030	**C: 500200.0N 0083400.0E**	C-60/200	**C**	OPERATIONAL
		C.D.10601.1	**APP**	136.130	**C: 500200.0N 0083400.0E**	C-60/200	**C**	OPERATIONAL
		C.D.10602.1	**AS**	121.605	**C: 500159.0N 0083413.0E**	C-5/1	**C**	OPERATIONAL
		C.D.10603.1	**AS**	121.805	**C: 500159.0N 0083413.0E**	C-5/1	**C**	OPERATIONAL
		C.D.10604.1	**AS**	121.905	**C: 500150.0N 0083413.0E**	C-5/1	**C**	OPERATIONAL
		C.D.10605.1	**AS**	118.730	**C: 500200.0N 0083400.0E**	C-25/1	**C**	OPERATIONAL
		C.D.10607.1	**APP**	120.805	**C: 500200.0N 0083400.0E**	C-60/200	**C**	OPERATIONAL
		C.D.10608.1	**APP**	125.355	**C: 500200.0N 0083400.0E**	C-60/200	**C**	OPERATIONAL
		C.D.10610.1	**APP**	127.280	**C: 500200.0N 0083400.0E**	C-40/150	**C**	OPERATIONAL
		C.D.10612.1	**ATIS**	118.030	**C: 500200.0N 0083400.0E**	C-60/250	**B**	OPERATIONAL
		C.D.10639.1	**APP**	118.505	**C: 500159.0N 0083413.0E**	C-40/150	**C**	OPERATIONAL
		C.D.10771.1	**APP**	120.155	**C: 500200.0N 0083400.0E**	C-40/150	**C**	OPERATIONAL
		C.D.1104.1	**AS**	122.035	**C: 500150.0N 0083413.0E**	C-5/1	**C**	OPERATIONAL
		C.D.12000.1	**DL**	131.525	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL ACARS SITA
		C.D.12018.1	**DL**	131.725	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL ACARS SITA
		C.D.12044.1	**DL**	131.825	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL ACARS ARINC
		C.D.12060.1	**DL**	136.725	**C: 500200.0N 0083413.0E**	C-1/1	**U**	OPERATIONAL VDL2 GND ARINC
		C.D.12069.1	**DL**	136.775	**C: 500135.0N 0083510.0E**	C-1/1	**U**	OPERATIONAL VDL2 AIR SITA
		C.D.12083.1	**DL**	136.875	**C: 500200.0N 0083413.0E**	C-1/1	**U**	OPERATIONAL VDL2 GND SITA
		C.D.12092.1	**DL**	136.975	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL VDL2 CSC
		C.D.14050.1	**OPC**	131.590	**C: 500310.0N 0083917.0E**	C-1/1	**U**	OPERATIONAL INTERFERENCE: VOICE RADIO TRAFFIC FROM AIRCRAFT ON APPROACH TO SCHIPHOL
		C.D.2705.3	**AS**	121.935	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL
		C.D.2706.3	**AS**	121.885	**C: 500200.0N 0083400.0E**	C-2/1	**C**	OPERATIONAL
		C.D.2707.1	**AS**	121.915	**C: 500134.0N 0083318.0E**	C-5/1	**C**	OPERATIONAL
		C.D.2708.1	**AS**	121.865	**C: 500134.0N 0083318.0E**	C-5/1	**C**	OPERATIONAL
		C.D.4632.1	**OPC**	131.855	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL
		C.D.4655.1	**OPC**	131.665	**C: 500300.0N 0083500.0E**	C-1/1	**U**	OPERATIONAL

D	**FRANKFURT MAIN**	C.D.4738.1	**OPC**	131.955	**C: 500144.0N 0083421.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4743.1	**OPC**	131.565	**C: 500140.0N 0083316.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4767.1	**OPC**	131.885	**C: 500120.0N 0083149.0E**	C-25/100	**U**	OPERATIONAL	
		C.D.4959.1	**OPC**	131.905	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4962.1	**OPC**	131.915	**C: 500144.0N 0083421.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4969.1	**OPC**	131.615	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4975.1	**OPC**	131.415	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4984.1	**OPC**	131.605	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5292.1	**TWR**	136.500	**C: 500200.0N 0083400.0E**	C-25/50	**C**	OPERATIONAL	$ES
		C.D.5319.1	**OPC**	131.485	**C: 500234.0N 0083229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5320.1	**OPC**	131.555	**C: 500234.0N 0083229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5321.1	**OPC**	131.630	**C: 500234.0N 0083229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5323.1	**OPC**	131.655	**C: 500234.0N 0083229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5324.1	**OPC**	131.685	**C: 500234.0N 0083229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5325.1	**OPC**	131.755	**C: 500234.0N 0083229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5326.1	**OPC**	131.765	**C: 500234.0N 0083229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5327.1	**OPC**	131.935	**C: 500234.0N 0083229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5328.1	**OPC**	131.965	**C: 500234.0N 0083229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.587.1	**APP**	119.105	**C: 500159.0N 0083413.0E**	C-40/150	**C**	OPERATIONAL	
		C.D.588.1	**OPC**	131.610	**C: 500144.0N 0083323.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.600.1	**AS**	132.255	**C: 500200.0N 0083414.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.603.2	**OPC**	131.405	**C: 500322.0N 0083520.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.610.1	**OPC**	131.785	**C: 500300.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6266.1	**OPC**	131.590	**C: 500141.0N 0083316.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6310.1	**OPC**	131.440	**C: 500134.0N 0083321.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6636.1	**OPC**	131.865	**C: 500200.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6678.1	**OPC**	131.455	**C: 500200.0N 0083414.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.671.1	**VOLMET**	127.605	**C: 500200.0N 0083400.0E**	C-261/450	**B**	OPERATIONAL	
		C.D.672.1	**VOLMET**	135.780	**C: 500200.0N 0083400.0E**	C-261/450	**B**	OPERATIONAL	
		C.D.8145.1	**OPC**	131.705	**C: 500144.0N 0083421.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.8585.1	**AS**	121.565	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8586.1	**AS**	121.615	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8587.1	**AS**	121.635	**C: 500135.0N 0083330.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8588.1	**AS**	121.665	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8589.1	**AS**	121.685	**C: 500135.0N 0083330.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8590.1	**AS**	121.765	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8591.1	**AS**	121.815	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8592.1	**AS**	121.835	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8593.1	**AS**	121.965	**C: 500135.0N 0083331.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8594.1	**AS**	121.985	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8643.1	**AS**	121.585	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8644.1	**AS**	121.785	**C: 500200.0N 0083423.0E**	C-2/1	**C**	OPERATIONAL	
	FRANKFURT/EGELS BACH	C.D.10533.1	**AS**	121.730	**C: 495800.0N 0083900.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.14700.1	**OPC**	131.465	**C: 495741.0N 0083836.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.20212.1	**ATIS**	119.360	**C: 495739.0N 0083837.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.579.1	**AFIS**	118.405	**C: 495739.0N 0083837.0E**	C-16/40	**C**	OPERATIONAL	
	FRANKFURT-HAHN	C.D.10482.1	**TWR**	119.655	**C: 495700.0N 0071600.0E**	C-25/55	**C**	OPERATIONAL	
		C.D.10483.1	**TWR**	120.905	**C: 495700.0N 0071600.0E**	C-25/60	**C**	OPERATIONAL	
		C.D.10484.1	**AS**	121.980	**C: 495700.0N 0071600.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10485.1	**ATIS**	136.355	**C: 495700.0N 0071600.0E**	C-25/100	**B**	OPERATIONAL	
		C.D.10563.1	**AS**	121.605	**C: 495655.0N 0071550.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.6640.1	**OPC**	131.640	**C: 495700.0N 0071600.0E**	C-1/1	**U**	OPERATIONAL	
	FREIBURG/IM BREISGAU	C.D.10817.1	**AFIS**	118.255	**C: 480100.0N 0075000.0E**	C-16/40	**C**	OPERATIONAL	
	FREYENSTEIN	C.D.11061.1	**AFIS**	118.930	**C: 531632.0N 0122157.0E**	C-16/40	**C**	OPERATIONAL	
	FRIEDERSDORF	C.D.9273.1	**AFIS**	127.110	**C: 521701.0N 0134812.0E**	C-16/30	**C**	OPERATIONAL	
	FRIEDRICHSDORF	C.D.4597.1	**OPC**	131.435	**C: 501557.0N 0084000.0E**	C-1/1	**U**	OPERATIONAL	
	FRIEDRICHSHAFEN	C.D.10553.1	**ATIS**	129.605	**C: 474000.0N 0093100.0E**	C-60/200	**B**	OPERATIONAL	

D	**FRIEDRICHSHAFEN**	C.D.10554.1	**TWR**	120.080	**C: 474000.0N 0093100.0E**	C-25/60	**C**	OPERATIONAL	
		C.D.10555.1	**TWR**	134.305	**C: 474000.0N 0093100.0E**	C-25/60	**C**	OPERATIONAL	
		C.D.10637.1	**AS**	121.605	**C: 474000.0N 0093100.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10922.1	**AS**	121.730	**C: 474000.0N 0093100.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.12058.1	**DL**	131.825	**C: 474014.0N 0093103.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12111.1	**DL**	136.975	**C: 474014.0N 0093103.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.4763.1	**OPC**	131.465	**C: 474016.0N 0093046.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4940.1	**OPC**	131.935	**C: 474000.0N 0093032.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5949.1	**A/G**	134.005	**C: 474027.0N 0093028.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.8299.1	**A/G**	131.060	**C: 474031.0N 0093030.0E**	C-15/20	**C**	OPERATIONAL	
		C.D.8462.1	**AS**	121.555	**C: 474020.0N 0093048.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.9399.1	**AFIS**	126.840	**C: 474031.0N 0093030.0E**	C-15/45	**C**	OPERATIONAL	
	FRIESEN	C.D.9274.1	**AFIS**	120.535	**C: 495015.0N 0110254.0E**	C-16/50	**C**	OPERATIONAL	
	FRITZLAR	C.D.10558.1	**APP**	120.865	**C: 501356.0N 0082729.0E**	C-65/100	**C**	OPERATIONAL	
		C.D.11335.1	**APP**	120.865	**C: 510652.0N 0091709.0E**	C-25/100	**C**	OPERATIONAL	
	FUERSTENZELL	C.D.8368.1	**AFIS**	128.740	**C: 483050.0N 0132052.0E**	C-16/45	**C**	OPERATIONAL	
	FUESSEN	C.D.7303.1	**AFIS**	118.935	**C: 473506.0N 0104112.0E**	C-16/60	**C**	OPERATIONAL	
	FUHLENDORF	C.D.7220.1	**A/G**	135.815	**C: 535640.0N 0095416.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.7934.1	**ATIS**	118.465	**C: 535640.0N 0095416.0E**	C-25/40	**B**	OPERATIONAL	
	FULDA	C.D.4988.1	**OPC**	131.410	**C: 503247.0N 0094337.0E**	C-1/1	**U**	OPERATIONAL	
	FULDA-JOSSA	C.D.9288.1	**AFIS**	118.985	**C: 502900.0N 0092700.0E**	C-16/45	**C**	OPERATIONAL	
	FULDATAL	C.D.7221.1	**A/G**	135.815	**C: 512143.0N 0093011.0E**	C-16/30	**C**	OPERATIONAL	
	FURSTENWALDE	C.D.11114.1	**AFIS**	126.505	**C: 522300.0N 0140600.0E**	C-16/30	**C**	OPERATIONAL	
	GAMMELSDORF	C.D.7234.1	**AFIS**	122.715	**C: 483402.0N 0115556.0E**	C-16/45	**C**	OPERATIONAL	
	GANDERKESEE	C.D.10966.1	**AFIS**	118.630	**C: 530200.0N 0083000.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.4995.1	**OPC**	131.480	**C: 525643.0N 0084953.0E**	C-1/1	**U**	OPERATIONAL	
	GARBENHEIMER WIESEN	C.D.7207.1	**AFIS**	128.740	**C: 503420.0N 0083140.0E**	C-16/35	**C**	OPERATIONAL	
	GARDELEGEN	C.D.8666.1	**AFIS**	133.190	**C: 523145.0N 0112120.0E**	C-16/30	**C**	OPERATIONAL	
	GEDERN	C.D.6953.1	**AFIS**	123.505	**C: 502555.0N 0091138.0E**	C-16/40	**C**	OPERATIONAL	OST
		C.D.7189.1	**AFIS**	120.290	**C: 502555.0N 0091138.0E**	C-16/45	**C**	OPERATIONAL	
	GEILENKIRCHEN	C.D.10085.1	**A/G**	122.960	**C: 505739.0N 0060231.0E**	C-15/100	**C**	OPERATIONAL	EQT
		C.D.11008.1	**TWR**	123.730	**C: 505800.0N 0060300.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.11009.1	**TWR**	120.055	**C: 505800.0N 0060300.0E**	C-25/100	**C**	OPERATIONAL	
		C.D.13700.1	**AS**	121.555	**C: 505739.0N 0060230.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.13731.1	**TWR**	118.090	**C: 505739.0N 0060230.0E**	C-30/40	**C**	OPERATIONAL	
	GEILSHEIM	C.D.9402.1	**AFIS**	132.010	**C: 490128.0N 0103933.0E**	C-16/45	**C**	OPERATIONAL	
	GEITAU	C.D.8517.1	**AFIS**	123.790	**C: 474100.0N 0115750.0E**	C-16/55	**C**	OPERATIONAL	
	GELNHAUSEN	C.D.7376.1	**AFIS**	126.730	**C: 501200.0N 0091000.0E**	C-16/30	**C**	OPERATIONAL	PARAGLIDING
		C.D.8013.1	**AFIS**	123.055	**C: 501200.0N 0091000.0E**	C-16/35	**C**	OPERATIONAL	
	GERA-LEUMNITZ	C.D.10967.1	**AFIS**	118.080	**C: 505250.0N 0120814.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.2716.1	**AS**	121.840	**C: 505209.0N 0120801.0E**	C-5/1	**C**	OPERATIONAL	
	GERATSHOF	C.D.1237.1	**AFIS**	131.985	**C: 475934.0N 0105039.0E**	C-16/50	**C**	OPERATIONAL	
	GERLINGEN	C.D.9266.1	**AFIS**	130.085	**C: 484711.0N 0090350.0E**	C-16/45	**C**	OPERATIONAL	
	GERSDORF	C.D.10968.1	**AFIS**	125.430	**C: 490155.0N 0110829.0E**	C-16/40	**C**	OPERATIONAL	
	GERSTETTEN	C.D.8665.1	**AFIS**	120.815	**C: 483716.0N 0100340.0E**	C-16/50	**C**	OPERATIONAL	
	GIEBELSTADT	C.D.8724.1	**AFIS**	125.505	**C: 493843.0N 0095758.0E**	C-16/30	**C**	OPERATIONAL	
	GIENGEN/BRENZ	C.D.10969.1	**AFIS**	122.355	**C: 483800.0N 0101300.0E**	C-16/50	**C**	OPERATIONAL	
	GIESSEN	C.D.7319.1	**A/G**	118.465	**C: 503422.0N 0083909.0E**	C-40/40	**C**	OPERATIONAL	
	GIESSEN-LUTZELLINDEN	C.D.6965.1	**AFIS**	122.505	**C: 503242.0N 0083528.0E**	C-16/40	**C**	OPERATIONAL	
	GIESSEN-REISKIRCHEN	C.D.6943.1	**AFIS**	127.860	**C: 503405.0N 0085215.0E**	C-16/40	**C**	OPERATIONAL	
	GIESSEN-WIESEK	C.D.7206.1	**AFIS**	125.860	**C: 503615.0N 0084343.0E**	C-16/40	**C**	OPERATIONAL	
	GIFHORN	C.D.7222.1	**A/G**	135.815	**C: 522947.0N 0103045.0E**	C-16/30	**C**	OPERATIONAL	
	GOCH-ASPERDEN	C.D.574.1	**AFIS**	118.455	**C: 514145.0N 0060625.0E**	C-16/40	**C**	OPERATIONAL	
	GOEPFERSDORF	C.D.7183.1	**AFIS**	122.640	**C: 505508.0N 0123614.0E**	C-16/40	**C**	OPERATIONAL	
	GOERLITZ	C.D.8451.1	**AFIS**	133.585	**C: 510939.0N 0145657.0E**	C-16/40	**C**	OPERATIONAL	
	GOESSENHEIM	C.D.7043.1	**AFIS**	122.715	**C: 500142.0N 0094622.0E**	C-16/40	**C**	OPERATIONAL	

D	**GOSHEIM**	C.D.6373.1	**A/G**	121.305	**C: 480757.0N 0084633.0E**	C-15/30	**C**	OPERATIONAL	
	GOTHA-OST	C.D.8600.1	**AFIS**	121.235	**C: 505814.0N 0104341.0E**	C-16/40	**C**	OPERATIONAL	
	GRABENSTAETT	C.D.8604.1	**AFIS**	135.985	**C: 475108.0N 0123300.0E**	C-16/50	**C**	OPERATIONAL	
	GRABENSTETTEN	C.D.7232.1	**AFIS**	118.190	**C: 483200.0N 0092600.0E**	C-16/55	**C**	OPERATIONAL	
	GRAMBEK	C.D.9403.1	**AFIS**	127.090	**C: 533459.0N 0104215.0E**	C-16/30	**C**	OPERATIONAL	
	GRANSEE	C.D.6911.1	**A/G**	126.730	**C: 530015.0N 0131223.0E**	C-15/150	**C**	OPERATIONAL	PARACHUTING
		C.D.7034.1	**AFIS**	135.580	**C: 530015.0N 0131223.0E**	C-16/30	**C**	OPERATIONAL	
	GREFRATH-NIERSHORST	C.D.11154.1	**A/G**	123.815	**C: 512002.0N 0062133.0E**	C-10/50	**C**	OPERATIONAL	
		C.D.616.1	**AFIS**	126.705	**C: 512000.0N 0062200.0E**	C-16/50	**C**	OPERATIONAL	
	GREILING	C.D.8290.1	**AFIS**	128.840	**C: 474548.0N 0113536.0E**	C-16/55	**C**	OPERATIONAL	
	GREIZ-OBERGROCHLITZ	C.D.9271.1	**AFIS**	132.015	**C: 503845.0N 0121025.0E**	C-16/45	**C**	OPERATIONAL	
	GREVEN	C.D.6990.1	**AFIS**	123.155	**C: 520806.0N 0074054.0E**	C-16/30	**C**	OPERATIONAL	
	GRIESAU	C.D.9277.1	**AFIS**	125.740	**C: 485700.0N 0122500.0E**	C-16/40	**C**	OPERATIONAL	
	GRIFTE	C.D.9400.1	**AFIS**	118.410	**C: 511319.0N 0092652.0E**	C-16/40	**C**	OPERATIONAL	
	GRONENFELDE	C.D.8489.1	**AFIS**	124.030	**C: 522156.0N 0142946.0E**	C-16/35	**C**	OPERATIONAL	
	GROSSBREMBACH	C.D.14837.1	**OPC**	131.435	**C: 510640.0N 0111941.0E**	C-1/1	**U**	OPERATIONAL	
	GROSSE HOEHE	C.D.8504.1	**AFIS**	124.015	**C: 525915.0N 0083723.0E**	C-16/30	**C**	OPERATIONAL	
	GROSSENHAIN	C.D.8670.1	**AFIS**	128.360	**C: 511800.0N 0133300.0E**	C-16/35	**C**	OPERATIONAL	
	GROSSES MOOR	C.D.8448.1	**AFIS**	134.610	**C: 523213.0N 0100117.0E**	C-16/30	**C**	OPERATIONAL	
	GROSSRUECKERSWALDE	C.D.7236.1	**AFIS**	118.585	**C: 503842.0N 0130741.0E**	C-16/50	**C**	OPERATIONAL	
	GRUBE	C.D.8669.1	**AFIS**	132.015	**C: 541442.0N 0110130.0E**	C-16/30	**C**	OPERATIONAL	
	GRUENSTADT	C.D.6989.1	**AFIS**	122.305	**C: 493508.0N 0080750.0E**	C-16/40	**C**	OPERATIONAL	
	GRUIBINGEN-NORTEL	C.D.7017.1	**AFIS**	128.740	**C: 483720.0N 0093925.0E**	C-15/55	**C**	OPERATIONAL	
	GUENCHING	C.D.8515.1	**AFIS**	125.365	**C: 491611.0N 0113445.0E**	C-16/50	**C**	OPERATIONAL	
	GUENZBURG-DONAURIED	C.D.10970.1	**AFIS**	118.130	**C: 482900.0N 0101700.0E**	C-16/30	**C**	OPERATIONAL	
	GUESTROW	C.D.8500.1	**AFIS**	118.830	**C: 534830.0N 0121400.0E**	C-15/30	**C**	OPERATIONAL	
	GUETERSLOH	C.D.11121.1	**PAR**	129.030	**C: 515500.0N 0081800.0E**	C-25/50	**C**	OPERATIONAL	
	GUNDELFINGEN	C.D.7212.1	**AFIS**	122.930	**C: 483414.0N 0102137.0E**	C-15/45	**C**	OPERATIONAL	
	GUNDELSHEIM	C.D.20660.1	**AFIS**	119.390	**C: 491727.0N 0091021.0E**	C-16/40	**C**	OPERATIONAL	
	GUNZENHAUSEN	C.D.7013.1	**AFIS**	118.960	**C: 490700.0N 0104700.0E**	C-16/50	**C**	OPERATIONAL	
	GUSTORF	C.D.7305.1	**AFIS**	135.090	**C: 510437.0N 0063249.0E**	C-16/30	**C**	OPERATIONAL	
	HAGEN-HOF-WAHL	C.D.10971.1	**AFIS**	122.730	**C: 511900.0N 0072500.0E**	C-16/40	**C**	OPERATIONAL	
	HAHNWEIDE	C.D.8336.1	**AFIS**	125.615	**C: 483800.0N 0092600.0E**	C-16/45	**C**	OPERATIONAL	
		C.D.9404.1	**AFIS**	120.040	**C: 483755.0N 0092555.0E**	C-16/45	**C**	OPERATIONAL	
	HAIN	C.D.7070.1	**AFIS**	123.430	**C: 512621.0N 0104630.0E**	C-16/40	**C**	OPERATIONAL	
	HAITERBACH	C.D.8431.1	**AFIS**	134.990	**C: 483157.0N 0084040.0E**	C-16/50	**C**	OPERATIONAL	
	HALLE/OPPIN	C.D.10912.1	**TWR**	135.155	**C: 513300.0N 0120300.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.8438.1	**AFIS**	121.210	**C: 513313.0N 0120323.0E**	C-16/35	**C**	OPERATIONAL	
	HALLERTAU	C.D.9401.1	**AFIS**	118.390	**C: 483900.0N 0113548.0E**	C-16/45	**C**	OPERATIONAL	
	HAMBURG/FINKENWERDER	C.D.12007.1	**DL**	131.525	**C: 533149.0N 0095010.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12030.1	**DL**	131.725	**C: 533149.0N 0095010.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12077.1	**DL**	136.875	**C: 533149.0N 0095010.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12098.1	**DL**	136.975	**C: 533149.0N 0095010.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.13348.1	**DL**	131.825	**C: 533150.0N 0095008.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.14410.1	**AS**	121.555	**C: 533155.0N 0094957.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.4657.1	**OPC**	131.960	**C: 533203.0N 0095018.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5268.1	**OPC**	131.410	**C: 533203.0N 0095018.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5826.1	**TWR**	123.255	**C: 533200.0N 0095000.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.6979.1	**ATIS**	135.965	**C: 533200.0N 0095000.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.7407.1	**AS**	121.655	**C: 533200.0N 0095000.0E**	C-5/1	**C**	OPERATIONAL	
	HAMBURG/HAMBURG	C.D.10472.1	**AS**	121.705	**C: 533800.0N 0095900.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10499.1	**APP**	118.205	**C: 533800.0N 0095900.0E**	C-25/100	**C**	OPERATIONAL	

D	**HAMBURG/HAMBUR**	C.D.10501.1	**TWR**	126.855	**C: 533800.0N 0095900.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10502.1	**TWR**	121.280	**C: 533800.0N 0095900.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10503.1	**AS**	121.805	**C: 533800.0N 0095900.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10546.1	**TWR**	119.455	**C: 533749.0N 0095917.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.11026.1	**AS**	121.980	**C: 533800.0N 0095900.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.12002.1	**DL**	131.525	**C: 533730.0N 0095939.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12010.1	**DL**	131.525	**C: 533739.0N 0100017.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12020.1	**DL**	131.725	**C: 533730.0N 0095939.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12036.1	**DL**	131.725	**C: 533739.0N 0100017.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12046.1	**DL**	131.825	**C: 533800.0N 0095900.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12059.1	**DL**	136.725	**C: 533730.0N 0095939.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.D.12089.1	**DL**	136.875	**C: 533730.0N 0095939.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12096.1	**DL**	136.975	**C: 533730.0N 0095939.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.12105.1	**DL**	136.975	**C: 533739.0N 0100017.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.2976.1	**OPC**	131.640	**C: 533749.0N 0095917.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.3209.1	**OPC**	131.905	**C: 533755.0N 0095922.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4903.1	**OPC**	131.785	**C: 533800.0N 0095900.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4948.1	**OPC**	131.935	**C: 533700.0N 0095900.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4957.1	**OPC**	131.805	**C: 533800.0N 0100000.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4970.1	**OPC**	131.615	**C: 533750.0N 0095918.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5000.1	**OPC**	131.415	**C: 533743.0N 0100017.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.599.1	**AS**	121.555	**C: 533749.0N 0095918.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.606.1	**OPC**	131.585	**C: 533750.0N 0100017.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.613.1	**OPC**	131.955	**C: 533544.0N 0095752.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7196.1	**ATIS**	124.325	**C: 533749.0N 0095917.0E**	C-60/200	**B**	OPERATIONAL	$EC
		C.D.7897.1	**OPC**	131.440	**C: 533750.0N 0100017.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.8456.1	**OPC**	131.465	**C: 533750.0N 0100018.0E**	C-1/1	**U**	OPERATIONAL	
	HAMELN	C.D.447.1	**A/G**	126.010	**C: 520442.0N 0092836.0E**	C-16/40	**C**	OPERATIONAL	
	HAMM	C.D.10972.1	**AFIS**	134.055	**C: 514100.0N 0074900.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.4773.1	**OPC**	131.435	**C: 514706.0N 0075438.0E**	C-1/1	**U**	OPERATIONAL	
	HANGENSTEIN	C.D.7264.1	**AFIS**	128.840	**C: 485558.0N 0084856.0E**	C-16/40	**C**	OPERATIONAL	
	HANNOVER/HANNOV ER	C.D.1024.1	**APP**	119.490	**C: 522737.0N 0094106.0E**	C-50/250	**C**	OPERATIONAL	
		C.D.10865.1	**AS**	121.855	**C: 522800.0N 0094100.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.12025.1	**DL**	131.725	**C: 522800.0N 0094100.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12047.1	**DL**	131.825	**C: 522800.0N 0094100.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12079.1	**DL**	136.875	**C: 522737.0N 0094100.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12114.1	**DL**	136.975	**C: 522800.0N 0094100.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.1283.1	**DL**	136.675	**C: 522653.0N 0094225.0E**	C-1/1	**U**	OPERATIONAL	VDL ARINC
		C.D.14440.1	**TWR**	120.180	**C: 522800.0N 0094100.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.14441.1	**TWR**	120.405	**C: 522800.0N 0094100.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.14442.1	**AS**	121.955	**C: 522800.0N 0094100.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.14518.1	**APP**	118.055	**C: 522800.0N 0094100.0E**	C-40/150	**C**	OPERATIONAL	
		C.D.14519.1	**APP**	119.605	**C: 522800.0N 0094100.0E**	C-25/100	**C**	OPERATIONAL	
		C.D.2470.1	**DL**	136.850	**C: 522729.0N 0094147.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.D.4761.1	**OPC**	131.785	**C: 522800.0N 0094100.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4949.1	**OPC**	131.555	**C: 522800.0N 0094100.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4974.1	**OPC**	131.880	**C: 522800.0N 0094100.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.597.1	**AS**	121.555	**C: 522737.0N 0094100.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.638.1	**AS**	121.605	**C: 522740.0N 0094053.0E**	C-2/1	**C**	OPERATIONAL	DE ICING
		C.D.674.1	**AS**	121.780	**C: 522800.0N 0094100.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.7349.1	**ATIS**	136.575	**C: 522800.0N 0094100.0E**	C-60/200	**B**	OPERATIONAL	$ES
	HARLE	C.D.5821.1	**OPC**	131.615	**C: 534225.0N 0074917.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5873.1	**AFIS**	122.405	**C: 534300.0N 0074900.0E**	C-16/30	**C**	OPERATIONAL	
	HARSTE	C.D.1502.1	**A/G**	129.490	**C: 513608.0N 0095137.0E**	C-5/35	**C**	OPERATIONAL	
	HARTENHOLM	C.D.10981.1	**AFIS**	118.130	**C: 535500.0N 0100300.0E**	C-16/30	**C**	OPERATIONAL	
	HASSELFELDE	C.D.6906.1	**AFIS**	122.305	**C: 514216.0N 0105231.0E**	C-16/40	**C**	OPERATIONAL	
	HASSFURT-SCHWEINFURT	C.D.10982.1	**AFIS**	119.805	**C: 500100.0N 0103200.0E**	C-16/30	**C**	OPERATIONAL	

D	**HASSLOCH**	C.D.7263.1	**AFIS**	118.210	**C: 492122.0N 0081730.0E**	C-16/35	**C**	OPERATIONAL
	HAYINGEN	C.D.11073.1	**A/G**	129.755	**C: 481708.0N 0092700.0E**	C-16/50	**C**	OPERATIONAL
		C.D.6991.1	**AFIS**	123.505	**C: 481705.0N 0092758.0E**	C-16/50	**C**	OPERATIONAL
	HEIDE-BUESUM	C.D.7302.1	**AFIS**	125.860	**C: 540900.0N 0085400.0E**	C-16/30	**C**	OPERATIONAL
	HEILBRONN	C.D.9647.1	**AFIS**	126.860	**C: 490725.0N 0091102.0E**	C-16/40	**C**	OPERATIONAL
	HEILIGENBERG	C.D.9649.1	**AFIS**	131.390	**C: 475000.0N 0091810.0E**	C-16/55	**C**	OPERATIONAL
	HEINSBERG	C.D.7346.1	**AFIS**	129.265	**C: 510302.0N 0060315.0E**	C-16/35	**C**	OPERATIONAL
	HELGOLAND DUENE	C.D.7937.1	**A/G**	135.815	**C: 541100.0N 0075500.0E**	C-16/30	**C**	OPERATIONAL
		C.D.9084.1	**AFIS**	122.455	**C: 541100.0N 0075500.0E**	C-16/30	**C**	OPERATIONAL
	HELI COMMERCIAL ACTIVITIES	C.D.9965.1	**OPC**	131.790	**P: ALL GERMANY LAND**	A-1	**U**	OPERATIONAL
	HELLENHAGEN	C.D.9652.1	**AFIS**	128.755	**C: 520134.0N 0093346.0E**	C-16/35	**C**	OPERATIONAL
	HELLINGST	C.D.9645.1	**AFIS**	125.815	**C: 532236.0N 0085105.0E**	C-16/30	**C**	OPERATIONAL
	HELMSTEDT	C.D.7243.1	**AFIS**	124.465	**C: 521401.0N 0105850.0E**	C-16/35	**C**	OPERATIONAL
	HENGSEN	C.D.9653.1	**AFIS**	131.390	**C: 512824.0N 0073829.0E**	C-16/35	**C**	OPERATIONAL
	HEPPENHEIM	C.D.10091.1	**AFIS**	119.315	**C: 493721.0N 0083733.0E**	C-16/35	**C**	OPERATIONAL
		C.D.909.1	**AFIS**	122.480	**C: 493721.0N 0083733.0E**	C-16/35	**C**	OPERATIONAL
	HERINGSDORF	C.D.10998.1	**TWR**	132.830	**C: 535300.0N 0140900.0E**	C-25/40	**C**	OPERATIONAL
		C.D.9338.1	**AS**	121.555	**C: 535300.0N 0140900.0E**	C-2/1	**C**	OPERATIONAL
	HERLESHOF	C.D.14946.1	**AFIS**	120.435	**C: 495511.0N 0101530.0E**	C-16/35	**C**	OPERATIONAL
	HERMUTHAUSEN	C.D.9654.1	**AFIS**	118.085	**C: 491853.0N 0094441.0E**	C-16/45	**C**	OPERATIONAL
	HERRENTEICH	C.D.10974.1	**AFIS**	132.055	**C: 492100.0N 0082900.0E**	C-16/30	**C**	OPERATIONAL
	HERSBRUCK	C.D.642.1	**AFIS**	123.685	**C: 493030.0N 0112704.0E**	C-16/70	**C**	OPERATIONAL
	HERTEN-RHEINFELDEN	C.D.643.1	**AFIS**	122.365	**C: 473400.0N 0074500.0E**	C-16/40	**C**	OPERATIONAL
		C.D.8568.1	**AFIS**	134.535	**C: 473400.0N 0074500.0E**	C-16/40	**C**	OPERATIONAL
	HERZOGENAURACH	C.D.6988.1	**AFIS**	134.555	**C: 493500.0N 0105300.0E**	C-16/40	**C**	OPERATIONAL
	HESSISCH-LICHTENAU	C.D.9036.1	**AFIS**	123.965	**C: 511120.0N 0094434.0E**	C-16/45	**C**	OPERATIONAL
	HETTSTADT	C.D.10976.1	**AFIS**	122.430	**C: 494800.0N 0095000.0E**	C-16/40	**C**	OPERATIONAL
	HETZLESER BERG	C.D.11113.1	**AFIS**	123.605	**C: 493900.0N 0111000.0E**	C-16/30	**C**	OPERATIONAL
	HEUBACH	C.D.9289.1	**AFIS**	134.115	**C: 484800.0N 0095600.0E**	C-16/45	**C**	OPERATIONAL
	HIENHEIM	C.D.9655.1	**AFIS**	119.640	**C: 485241.0N 0114536.0E**	C-16/45	**C**	OPERATIONAL
	HILDESHEIM	C.D.10565.1	**AS**	121.605	**C: 521100.0N 0095700.0E**	C-5/1	**C**	OPERATIONAL
		C.D.1672.1	**A/G**	126.730	**C: 521047.0N 0095645.0E**	C-5/150	**C**	OPERATIONAL
		C.D.9290.1	**AFIS**	118.310	**C: 521100.0N 0095700.0E**	C-16/35	**C**	OPERATIONAL
	HILZINGEN	C.D.9663.1	**AFIS**	127.140	**C: 474540.0N 0084607.0E**	C-16/45	**C**	OPERATIONAL
	HINTERWEILER	C.D.8490.1	**AFIS**	126.390	**C: 501447.0N 0064522.0E**	C-16/50	**C**	OPERATIONAL
	HIRZENHAIN	C.D.10815.1	**AFIS**	118.330	**C: 504700.0N 0082400.0E**	C-16/45	**C**	OPERATIONAL
	HOCKENHEIM	C.D.11979.1	**A/G**	131.160	**C: 491935.0N 0083146.0E**	C-10/60	**C**	OPERATIONAL
		C.D.12171.1	**A/G**	134.210	**C: 491935.0N 0083146.0E**	C-10/60	**C**	OPERATIONAL
		C.D.6955.1	**AFIS**	121.190	**C: 491935.0N 0083146.0E**	C-16/40	**C**	OPERATIONAL
	HODENHAGEN	C.D.10962.1	**AFIS**	119.005	**C: 524600.0N 0093700.0E**	C-16/30	**C**	OPERATIONAL
	HOELLEBERG	C.D.9292.1	**AFIS**	130.080	**C: 513645.0N 0092325.0E**	C-16/40	**C**	OPERATIONAL
	HOEPEN	C.D.7378.1	**AFIS**	121.210	**C: 530904.0N 0094745.0E**	C-15/30	**C**	OPERATIONAL
	HOERBACH	C.D.9287.1	**AFIS**	123.710	**C: 504018.0N 0081325.0E**	C-16/45	**C**	OPERATIONAL
	HOEXTER-HOLZMINDEN	C.D.10961.1	**AFIS**	130.280	**C: 514800.0N 0092300.0E**	C-16/40	**C**	OPERATIONAL
	HOF-PLAUEN	C.D.10911.1	**TWR**	124.355	**C: 501700.0N 0115100.0E**	C-25/60	**C**	OPERATIONAL
	HOHENFELS	C.D.6662.1	**A/G**	135.110	**C: 491300.0N 0115010.0E**	C-50/40	**C**	OPERATIONAL
	HOHERODSKOPF	C.D.8957.1	**AFIS**	126.035	**C: 503001.0N 0091308.0E**	C-16/50	**C**	OPERATIONAL
	HOHN	C.D.1068.1	**A/G**	124.140	**C: 541844.0N 0093217.0E**	C-30/100	**C**	OPERATIONAL
		C.D.1638.1	**TWR**	123.710	**C: 541844.0N 0093217.0E**	C-25/50	**C**	OPERATIONAL
		C.D.1639.1	**APP**	128.380	**C: 541844.0N 0093217.0E**	C-50/150	**C**	OPERATIONAL
		C.D.4598.1	**OPC**	131.765	**C: 541853.0N 0093130.0E**	C-1/1	**U**	OPERATIONAL
	HOLTORFSLOH	C.D.8305.1	**AFIS**	124.030	**C: 531920.0N 0100428.0E**	C-16/30	**C**	OPERATIONAL
	HOLZDORF	C.D.13651.1	**TWR**	130.505	**C: 514604.0N 0131003.0E**	C-25/40	**C**	OPERATIONAL
		C.D.14521.1	**A/G**	133.160	**C: 514601.0N 0131001.0E**	C-100/95	**C**	OPERATIONAL

D	**HOMBERG**	C.D.9656.1	**AFIS**	122.685	**C: 504454.0N 0090115.0E**	C-16/45	**C**	OPERATIONAL
	HOPPENSEN	C.D.10963.1	**AFIS**	130.780	**C: 514711.0N 0094519.0E**	C-16/30	**C**	OPERATIONAL
	HOPPSTAEDTEN-WEIERSBACH	C.D.9085.1	**AFIS**	130.655	**C: 493440.0N 0071110.0E**	C-16/40	**C**	OPERATIONAL
	HORNBERG	C.D.10949.1	**AFIS**	122.030	**C: 484500.0N 0095200.0E**	C-16/55	**C**	OPERATIONAL
	HOYA	C.D.9286.1	**AFIS**	120.710	**C: 524847.0N 0090948.0E**	C-16/30	**C**	OPERATIONAL
	HUBERTUSHOEHE STORKOW	C.D.8433.1	**AFIS**	121.190	**C: 521412.0N 0135808.0E**	C-16/30	**C**	OPERATIONAL
	HUENSBORN	C.D.9662.1	**AFIS**	123.685	**C: 505548.0N 0075400.0E**	C-16/45	**C**	OPERATIONAL
	HUETTENBUSCH	C.D.7204.1	**AFIS**	120.835	**C: 531716.0N 0085654.0E**	C-16/30	**C**	OPERATIONAL
	HUETTEN-HOTZENWALD	C.D.9291.1	**AFIS**	125.815	**C: 473800.0N 0075700.0E**	C-16/55	**C**	OPERATIONAL
	HULBEN	C.D.10534.1	**A/G**	119.730	**C: 483146.0N 0092359.0E**	C-16/55	**C**	OPERATIONAL
	HUSUM	C.D.9730.1	**AFIS**	125.835	**C: 543036.0N 0090818.0E**	C-16/35	**C**	OPERATIONAL
	IDAR-OBERSTEIN	C.D.8569.1	**AFIS**	128.360	**C: 494400.0N 0072000.0E**	C-16/45	**C**	OPERATIONAL
	ILLERTISSEN	C.D.8561.1	**AFIS**	128.865	**C: 481400.0N 0100800.0E**	C-16/50	**C**	OPERATIONAL
	IMMENSTAAD	C.D.9300.1	**AFIS**	118.055	**C: 474026.0N 0092323.0E**	C-16/45	**C**	OPERATIONAL
	IMSWEILER	C.D.7241.1	**AFIS**	130.780	**C: 493621.0N 0074738.0E**	C-16/40	**C**	OPERATIONAL
	INGELFINGEN-BUEHLHOF	C.D.7002.1	**AFIS**	120.835	**C: 491900.0N 0093900.0E**	C-16/50	**C**	OPERATIONAL
	INGOLSTADT/MANCHING	C.D.10508.1	**A/G**	130.355	**C: 484256.0N 0113202.0E**	C-25/100	**C**	OPERATIONAL
		C.D.106.1	**ATIS**	118.865	**C: 484255.0N 0113206.0E**	C-60/200	**B**	OPERATIONAL
		C.D.11551.1	**OPC**	131.665	**C: 484324.0N 0113306.0E**	C-1/1	**U**	OPERATIONAL
		C.D.1300.1	**A/G**	121.015	**C: 484253.0N 0113202.0E**	C-10/100	**C**	OPERATIONAL
		C.D.13032.1	**A/G**	125.580	**C: 484300.0N 0113200.0E**	C-50/250	**C**	OPERATIONAL
		C.D.4651.1	**OPC**	131.705	**C: 484300.0N 0113200.0E**	C-1/1	**U**	OPERATIONAL
		C.D.4989.1	**OPC**	131.440	**C: 484320.0N 0113303.0E**	C-1/1	**U**	OPERATIONAL
		C.D.640.1	**A/G**	125.255	**C: 484300.0N 0113200.0E**	C-25/40	**C**	OPERATIONAL
		C.D.675.1	**TWR**	120.605	**C: 484300.0N 0113200.0E**	C-25/40	**C**	OPERATIONAL
		C.D.8024.1	**A/G**	122.915	**C: 484238.0N 0113148.0E**	C-30/100	**C**	OPERATIONAL
	IPHOFEN	C.D.9850.1	**AFIS**	131.390	**C: 494200.0N 0101700.0E**	C-16/40	**C**	OPERATIONAL
	IPPESHEIM	C.D.8491.1	**AFIS**	124.535	**C: 493641.0N 0101333.0E**	C-16/40	**C**	OPERATIONAL
	IRSINGEN	C.D.9285.1	**AFIS**	134.135	**C: 490223.0N 0103016.0E**	C-16/45	**C**	OPERATIONAL
	ISERLOHN-RHEINERMARK	C.D.9606.1	**AFIS**	124.465	**C: 512549.0N 0073839.0E**	C-16/40	**C**	OPERATIONAL
	ISERLOHN-SUMMERN	C.D.7014.1	**AFIS**	120.835	**C: 512600.0N 0074200.0E**	C-16/40	**C**	OPERATIONAL
	ISNY	C.D.8432.1	**AFIS**	118.080	**C: 474206.0N 0100122.0E**	C-16/50	**C**	OPERATIONAL
	ITHWIESEN	C.D.9284.1	**AFIS**	130.655	**C: 515712.0N 0093945.0E**	C-16/45	**C**	OPERATIONAL
	ITZEHOE/HUNGRIGER WOLF	C.D.1313.1	**AFIS**	127.110	**C: 535931.0N 0093438.0E**	C-16/30	**C**	OPERATIONAL
	JENA-SCHOENGLEINA	C.D.9283.1	**AFIS**	118.735	**C: 505502.0N 0114249.0E**	C-16/45	**C**	OPERATIONAL
	JESENWANG	C.D.10980.1	**AFIS**	120.055	**C: 481037.0N 0110730.0E**	C-16/50	**C**	OPERATIONAL
		C.D.20815.1	**DL**	136.900	**C: 481030.0N 0110729.0E**	C-1/1	**U**	OPERATIONAL
	JOHANNISAU	C.D.9657.1	**AFIS**	125.385	**C: 503216.0N 0093956.0E**	C-16/40	**C**	OPERATIONAL
	JUIST	C.D.10965.1	**AFIS**	120.505	**C: 534100.0N 0070400.0E**	C-16/30	**C**	OPERATIONAL
		C.D.9389.1	**AFIS**	134.535	**C: 534100.0N 0070400.0E**	C-16/30	**C**	OPERATIONAL
	KAMEN	C.D.7384.1	**AFIS**	124.485	**C: 513547.0N 0074235.0E**	C-16/30	**C**	OPERATIONAL
	KAMENZ	C.D.8971.1	**AFIS**	128.110	**C: 511750.0N 0140746.0E**	C-16/35	**C**	OPERATIONAL
		C.D.9670.1	**AFIS**	125.835	**C: 511750.0N 0140746.0E**	C-16/35	**C**	OPERATIONAL
	KAMP-LINTFORT	C.D.7001.1	**AFIS**	125.315	**C: 513149.0N 0063213.0E**	C-16/30	**C**	OPERATIONAL
	KARLSHOEFEN	C.D.10470.1	**AFIS**	118.930	**C: 532000.0N 0090200.0E**	C-16/30	**C**	OPERATIONAL
	KARLSRUHE	C.D.7225.1	**A/G**	135.815	**C: 490123.0N 0082526.0E**	C-16/30	**C**	OPERATIONAL
	KARLSRUHE/BADEN-BADEN	C.D.10529.1	**AS**	121.555	**C: 484649.0N 0080519.0E**	C-2/1	**C**	OPERATIONAL
		C.D.10626.1	**ATIS**	121.280	**C: 484500.0N 0080300.0E**	C-25/100	**B**	OPERATIONAL
		C.D.10644.1	**AS**	121.830	**C: 484500.0N 0080300.0E**	C-5/1	**C**	OPERATIONAL

D	**KARLSRUHE/BADEN-**	C.D.10916.1	**TWR**	134.105	**C: 484500.0N 0080300.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.4654.1	**OPC**	131.655	**C: 484643.0N 0080447.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4757.1	**OPC**	131.805	**C: 484649.0N 0080524.0E**	C-1/1	**U**	OPERATIONAL	
	KARLSTADT	C.D.7214.1	**AFIS**	122.630	**C: 495917.0N 0094730.0E**	C-16/40	**C**	OPERATIONAL	
	KASSEL-CALDEN	C.D.10399.1	**TWR**	118.105	**C: 512400.0N 0092300.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10404.1	**AS**	121.905	**C: 512507.0N 0092258.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10405.1	**ATIS**	129.205	**C: 512430.0N 0092239.0E**	C-25/100	**B**	OPERATIONAL	
		C.D.10406.1	**AS**	121.705	**C: 512507.0N 0092258.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10531.1	**AS**	121.555	**C: 512515.0N 0092332.0E**	C-2/1	**C**	OPERATIONAL	
	KATTERBACH	C.D.20975.1	**TWR**	120.010	**C: 491835.0N 0103833.0E**	C-25/50	**C**	OPERATIONAL	
	KAUFBEUREN	C.D.8992.1	**AFIS**	122.365	**C: 475141.0N 0103651.0E**	C-16/55	**C**	OPERATIONAL	
	KEHL-SUNDHEIM	C.D.10835.1	**AFIS**	122.755	**C: 483400.0N 0075100.0E**	C-16/30	**C**	OPERATIONAL	
	KELL	C.D.8997.1	**AFIS**	133.065	**C: 493718.0N 0065025.0E**	C-16/50	**C**	OPERATIONAL	
	KEMPTEN-DURACH	C.D.10552.1	**A/G**	124.005	**C: 474422.0N 0102630.0E**	C-16/60	**C**	OPERATIONAL	
	KERKEN	C.D.9908.1	**AFIS**	126.010	**C: 512630.0N 0062647.0E**	C-16/35	**C**	OPERATIONAL	
	KIEL/HOLTENAU	C.D.10042.1	**TWR**	119.980	**C: 542300.0N 0100900.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10870.1	**AS**	121.905	**C: 542300.0N 0100900.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.4978.1	**OPC**	131.980	**C: 542300.0N 0100900.0E**	C-1/1	**U**	OPERATIONAL	
	KIRCHANSCHOERIN G	C.D.1691.1	**A/G**	118.015	**C: 475702.0N 0125036.0E**	C-16/50	**C**	OPERATIONAL	
	KIRCHDORF	C.D.10979.1	**AFIS**	118.630	**C: 481400.0N 0125800.0E**	C-16/45	**C**	OPERATIONAL	
	KIRCHZARTEN	C.D.8998.1	**AFIS**	126.035	**C: 475704.0N 0075720.0E**	C-16/45	**C**	OPERATIONAL	
	KIRN	C.D.8999.1	**AFIS**	118.205	**C: 494700.0N 0073050.0E**	C-16/45	**C**	OPERATIONAL	
	KISSLEGG	C.D.7262.1	**AFIS**	123.965	**C: 474519.0N 0095126.0E**	C-16/50	**C**	OPERATIONAL	
	KITZINGEN	C.D.6265.1	**AFIS**	118.255	**C: 494439.0N 0101227.0E**	C-16/30	**C**	OPERATIONAL	
	KLEIN MUEHLINGEN	C.D.7217.1	**AFIS**	136.410	**C: 515651.0N 0114611.0E**	C-16/35	**C**	OPERATIONAL	
	KLEIN-GARTZ	C.D.9000.1	**AFIS**	135.810	**C: 524941.0N 0111859.0E**	C-16/30	**C**	OPERATIONAL	
	KLEINKOSCHEN	C.D.1885.1	**AFIS**	122.080	**C: 513047.0N 0140450.0E**	C-16/35	**C**	OPERATIONAL	ADJUSTMENT OF THE COORDINATES
	KLIETZ/SCHARLIBBE	C.D.10951.1	**AFIS**	122.380	**C: 524300.0N 0120500.0E**	C-16/30	**C**	OPERATIONAL	
	KLIPPENECK	C.D.9001.1	**AFIS**	135.090	**C: 480630.0N 0084550.0E**	C-16/60	**C**	OPERATIONAL	
	KLIX	C.D.10952.1	**AFIS**	118.605	**C: 511626.0N 0143023.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.11618.1	**A/G**	134.555	**C: 511642.0N 0143039.0E**	C-25/95	**C**	OPERATIONAL	
	KOBLENZ-WINNINGEN	C.D.10953.1	**AFIS**	122.655	**C: 502000.0N 0073200.0E**	C-16/30	**C**	OPERATIONAL	
	KOELN/BONN	C.D.10521.1	**AS**	121.555	**C: 505221.0N 0070834.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.12011.1	**DL**	131.525	**C: 505242.0N 0070721.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12037.1	**DL**	131.725	**C: 505242.0N 0070721.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12041.1	**DL**	131.825	**C: 505200.0N 0070900.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12063.1	**DL**	136.725	**C: 505202.0N 0070837.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.D.12081.1	**DL**	136.875	**C: 505221.0N 0070750.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12107.1	**DL**	136.975	**C: 505242.0N 0070721.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.13611.1	**A/G**	136.255	**C: 505200.0N 0070900.0E**	C-40/200	**C**	OPERATIONAL	
		C.D.13781.1	**AS**	121.730	**C: 505200.0N 0070900.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.13782.1	**AS**	121.855	**C: 505200.0N 0070900.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.13783.1	**APP**	121.055	**C: 505200.0N 0070900.0E**	C-25/100	**C**	OPERATIONAL	
		C.D.13784.1	**TWR**	124.980	**C: 505200.0N 0070900.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.13785.1	**ATIS**	132.130	**C: 505157.0N 0070833.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.14304.1	**TWR**	120.505	**C: 505200.0N 0070900.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.4795.1	**OPC**	131.605	**C: 505227.0N 0070700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4900.1	**OPC**	131.785	**C: 505200.0N 0070900.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4937.1	**OPC**	131.765	**C: 505241.0N 0070720.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4955.1	**OPC**	131.635	**C: 505230.0N 0070700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4977.1	**OPC**	131.905	**C: 505202.0N 0070837.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4979.1	**OPC**	131.415	**C: 505214.0N 0070804.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4983.1	**OPC**	131.865	**C: 505245.0N 0070717.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4986.1	**OPC**	131.405	**C: 505245.0N 0070717.0E**	C-1/1	**U**	OPERATIONAL	

D	**KOELN/BONN**	C.D.4990.1	**OPC**	131.585	**C: 505202.0N 0070837.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4999.1	**OPC**	131.935	**C: 505230.0N 0070800.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5069.1	**OPC**	131.935	**C: 505230.0N 0070800.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.580.1	**OPC**	131.565	**C: 505157.0N 0070834.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.612.1	**OPC**	131.615	**C: 505202.0N 0070837.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6388.1	**OPC**	131.665	**C: 505239.0N 0070717.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6510.1	**OPC**	131.485	**C: 505217.0N 0070800.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7057.1	**OPC**	131.435	**C: 505200.0N 0070900.0E**	C-1/1	**U**	OPERATIONAL	DECISION FMG22 /13
		C.D.7101.1	**OPC**	131.910	**C: 505200.0N 0070900.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7737.1	**AS**	121.580	**C: 505221.0N 0070834.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.7738.1	**AS**	121.630	**C: 505221.0N 0070834.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7739.1	**AS**	121.655	**C: 505221.0N 0070834.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7943.1	**A/G**	130.605	**C: 505226.0N 0070721.0E**	C-5/10	**C**	OPERATIONAL	KOORD
		C.D.7944.1	**AS**	121.930	**C: 505226.0N 0070721.0E**	C-2/1	**C**	OPERATIONAL	
	KOENIGSDORF	C.D.7067.1	**AFIS**	127.560	**C: 475000.0N 0112800.0E**	C-16/50	**C**	OPERATIONAL	
	KOENIGSHOFEN	C.D.9002.1	**AFIS**	134.990	**C: 501714.0N 0102514.0E**	C-16/40	**C**	OPERATIONAL	
	KOETHEN	C.D.8993.1	**AFIS**	121.205	**C: 514326.0N 0115655.0E**	C-16/35	**C**	OPERATIONAL	
	KONSTANZ	C.D.622.1	**AFIS**	124.355	**C: 474100.0N 0090800.0E**	C-16/40	**C**	OPERATIONAL	
	KONZ	C.D.9003.1	**AFIS**	126.015	**C: 494040.0N 0063238.0E**	C-16/40	**C**	OPERATIONAL	
	KORBACH	C.D.10955.1	**AFIS**	119.980	**C: 511500.0N 0085300.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.9004.1	**AFIS**	125.815	**C: 511517.0N 0085238.0E**	C-16/45	**C**	OPERATIONAL	
	KREFELD-EGELSBERG	C.D.11112.1	**AFIS**	120.680	**C: 512310.0N 0063526.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.9927.1	**A/G**	125.435	**C: 512306.0N 0063516.0E**	C-10/60	**C**	OPERATIONAL	
	KREMMEN-HOHENBRUCH	C.D.8994.1	**AFIS**	132.015	**C: 524743.0N 0130616.0E**	C-16/35	**C**	OPERATIONAL	
	KRONACH	C.D.8505.1	**AFIS**	133.430	**C: 501441.0N 0112138.0E**	C-16/45	**C**	OPERATIONAL	
	KUECKHOVEN	C.D.6904.1	**AFIS**	123.965	**C: 510400.0N 0062139.0E**	C-16/30	**C**	OPERATIONAL	
	KUEHRSTEDT-BEDERKESA	C.D.11762.1	**AFIS**	120.005	**C: 533405.0N 0084722.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.6348.1	**AFIS**	135.005	**C: 533405.0N 0084722.0E**	C-16/30	**C**	OPERATIONAL	
	KULMBACH	C.D.9199.1	**AFIS**	118.530	**C: 500800.0N 0112800.0E**	C-16/50	**C**	OPERATIONAL	
	KUNRAU/JAHRSTEDT	C.D.10082.1	**AFIS**	125.840	**C: 523403.0N 0105947.0E**	C-16/30	**C**	OPERATIONAL	
	KUSEL-LANGENBACH	C.D.8995.1	**AFIS**	131.390	**C: 492838.0N 0071843.0E**	C-16/45	**C**	OPERATIONAL	
	KYRITZ	C.D.10837.1	**AFIS**	122.730	**C: 525500.0N 0122500.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.9808.1	**AFIS**	132.760	**C: 525508.0N 0122531.0E**	C-16/35	**C**	OPERATIONAL	
	LACHEN-SPEYERDORF	C.D.7010.1	**AFIS**	128.585	**C: 492000.0N 0081200.0E**	C-16/40	**C**	OPERATIONAL	WILL REPLACE 2D9063 AFTER IMPLEMENTATION EARLY 2018
	LAGER HAMMELBURG	C.D.10973.1	**AFIS**	118.430	**C: 500600.0N 0095300.0E**	C-16/45	**C**	OPERATIONAL	
	LAHR	C.D.10542.1	**AS**	121.555	**C: 482119.0N 0074929.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10549.1	**TWR**	125.180	**C: 482200.0N 0075000.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10627.1	**ATIS**	126.080	**C: 482200.0N 0075000.0E**	C-40/100	**B**	OPERATIONAL	
		C.D.5042.1	**OPC**	131.480	**C: 482119.0N 0074929.0E**	C-1/1	**U**	OPERATIONAL	
	LAICHINGEN	C.D.11050.1	**AFIS**	127.705	**C: 483000.0N 0093800.0E**	C-16/30	**C**	OPERATIONAL	
	LANDAU-EBENBERG	C.D.6894.1	**AFIS**	123.380	**C: 491035.0N 0080805.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.7187.1	**AFIS**	128.860	**C: 491035.0N 0080805.0E**	C-16/40	**C**	OPERATIONAL	
	LANDSBERG	C.D.8996.1	**AFIS**	118.530	**C: 480423.0N 0105436.0E**	C-16/50	**C**	OPERATIONAL	
	LANDSHUT	C.D.13375.1	**A/G**	129.905	**C: 483226.0N 0120956.0E**	C-40/40	**C**	OPERATIONAL	
		C.D.676.1	**AFIS**	129.805	**C: 483100.0N 0120200.0E**	C-16/45	**C**	OPERATIONAL	
		C.D.7375.1	**AFIS**	122.205	**C: 483100.0N 0120200.0E**	C-16/45	**C**	OPERATIONAL	
	LANGEN ACC	C.D.10089.1	**ACC**	131.300	**P: LANGEN ACC BADB LANGEN ACC BAD2018**	A-295	**A**	OPERATIONAL	$EC
		C.D.10090.1	**ACC**	127.050	**P: LANGEN ACC LBU**	A-265	**A**	OPERATIONAL	$EC
		C.D.10306.1	**ACC**	133.435	**P: LANGEN ACC IDAR18**	A-285	**A**	OPERATIONAL	

D	**LANGEN ACC**	C.D.10491.1	**ACC**	123.280	**P: LANGEN ACC KTG1**	A-250	**A**	OPERATIONAL	
		C.D.10571.1	**ACC**	125.680	**P: LANGEN ACC KODI**	A-245	**A**	OPERATIONAL	
		C.D.10572.1	**ACC**	125.405	**P: LANGEN ACC SPESSART**	A-285	**A**	OPERATIONAL	
		C.D.10593.1	**ACC**	129.355	**P: LANGEN ACC MAN ML**	A-200	**A**	OPERATIONAL	
		C.D.10594.1	**ACC**	129.355	**P: LANGEN ACC NRK L**	A-115	**A**	OPERATIONAL	
		C.D.10634.1	**ACC**	132.155	**P: LANGEN ACC MAN**	A-295	**A**	OPERATIONAL	
		C.D.13240.1	**FIS**	126.950	**P: LANGEN ACC GGCIDM**	A-95	**A**	OPERATIONAL	$EC
		C.D.13243.1	**FIS**	125.800	**P: LANGEN ACC GGCIDC**	A-100	**A**	OPERATIONAL	$EC
		C.D.13251.1	**FIS**	119.825	**P: LANGEN ACC GGCIDV**	A-100	**A**	OPERATIONAL	$EC
		C.D.13574.1	**ACC**	128.555	**P: LANGEN ACC DLA DLD1**	A-220	**A**	OPERATIONAL	
					P: LANGEN ACC DLA DLD1				
		C.D.13738.1	**ACC**	121.355	**LANGEN ACC DLD2**	A-250	**A**	OPERATIONAL	
		C.D.14386.1	**FIS**	132.650	**P: LANGEN ACC GGCIDB2**	A-100	**A**	OPERATIONAL	$EC
					P: LANGEN ACC BOT				
		C.D.14694.1	**ACC**	119.110	**LANGEN ACC DLD2**	A-250	**A**	OPERATIONAL	
		C.D.14778.1	**ACC**	133.460	**P: LANGEN ACC KIR**	A-285	**A**	OPERATIONAL	BP49 SHIFT (SOLUTION FOR 2AUT70145) NEW FREQUENCY AS SOLUTION FOR THE BELGIAN REQUEST 2BEL4443
		C.D.14779.1	**ACC**	129.180	**P: LANGEN ACC HMM**	A-285	**A**	OPERATIONAL	
		C.D.184.1	**ACC**	124.730	**P: LANGEN ACC EDGGGIN**	A-250	**A**	OPERATIONAL	
		C.D.2031.1	**ACC**	124.430	**P: LANGEN ACC GEDHEF 2024**	A-250	**A**	OPERATIONAL	
		C.D.20442.1	**ACC**	126.260	**P: BOTAB**	A-250	**A**	GRANTED	
		C.D.2220.1	**ACC**	129.300	**P: LANGEN ACC HMM_25**	A-245	**A**	OPERATIONAL	$EC
		C.D.2221.1	**ACC**	124.900	**P: LANGEN ACC SIG**	A-250	**A**	OPERATIONAL	$EC
		C.D.250.1	**ACC**	127.725	**P: LANGEN ACC EDGGHEF**	A-250	**A**	OPERATIONAL	$EC
		C.D.2840.1	**ACC**	127.500	**P: LANGEN ACC NRK**	A-295	**A**	OPERATIONAL	$EC
		C.D.3060.2	**ACC**	127.625	**P: LANGEN ACC TAU N**	A-285	**A**	OPERATIONAL	$EC
		C.D.3079.1	**ACC**	134.800	**P: LANGEN ACC HAB2**	A-250	**A**	OPERATIONAL	$EC
		C.D.3682.1	**ACC**	127.365	**P: LANGEN ACC NOR**	A-285	**A**	OPERATIONAL	
		C.D.3814.1	**ACC**	135.650	**P: LANGEN ACC EBOT**	A-295	**A**	OPERATIONAL	$EC
					P: LANGEN ACC LX4				
					LANGEN ACC LX2				
					LANGEN ACC LX3				
		C.D.3815.1	**ACC**	135.350	**LANGEN ACC LX1**	A-295	**A**	OPERATIONAL	$EC
					P: LANGEN ACC L6				
					LANGEN ACC L3				
					LANGEN ACC L2				
					LANGEN ACC L8				
					LANGEN ACC L5				
					LANGEN ACC L1				
					LANGEN ACC L7				
		C.D.3816.1	**ACC**	127.925	**LANGEN ACC L4**	A-250	**A**	OPERATIONAL	$EC
		C.D.3818.1	**ACC**	136.625	**P: LANGEN ACC LX**	A-285	**A**	OPERATIONAL	$EC
		C.D.3819.2	**ACC**	129.675	**P: LANGEN ACC PFA**	A-285	**A**	OPERATIONAL	$EC
		C.D.3820.1	**ACC**	130.975	**P: LANGEN ACC L**	A-250	**A**	OPERATIONAL	$EC
		C.D.5865.1	**ACC**	133.775	**P: LANGEN ACC LX2015**	A-285	**A**	OPERATIONAL	$EC
		C.D.6221.1	**ACC**	125.200	**P: LANGEN ACC L5**	A-250	**A**	OPERATIONAL	$EC
		C.D.6260.1	**ACC**	126.150	**P: LANGEN ACC LX**	A-100	**A**	OPERATIONAL	$EC
		C.D.6760.1	**FIS**	129.875	**P: LANGEN ACC FIS3**	A-100	**A**	OPERATIONAL	$EC
		C.D.6761.1	**FIS**	119.150	**P: LANGEN ACC FIS6**	A-100	**A**	OPERATIONAL	$EC
		C.D.6762.1	**FIS**	123.525	**P: LANGEN ACC FIS7**	A-100	**A**	OPERATIONAL	$EC TERRAIN
		C.D.6763.1	**FIS**	128.950	**P: LANGEN ACC FIS8**	A-100	**A**	OPERATIONAL	$EC
		C.D.6764.1	**FIS**	120.650	**P: LANGEN ACC FIS9**	A-100	**A**	OPERATIONAL	$EC
		C.D.7120.1	**ACC**	135.725	**P: LANGEN ACC TAUBER**	A-285	**A**	OPERATIONAL	$EC

D	**LANGEN ACC**	C.D.8108.1	**ACC**	125.600	**P: LANGEN ACC IDAR**	A-220	**A**	OPERATIONAL	$EC
		C.D.8464.1	**FIS**	125.100	**P: LANGEN ACC FIS1**	A-100	**A**	OPERATIONAL	$EC
	LANGENBERG	C.D.9009.1	**AFIS**	133.310	**C: 504752.0N 0093345.0E**	C-16/45	**C**	OPERATIONAL	
	LANGENFELD	C.D.9010.1	**AFIS**	133.165	**C: 510832.0N 0065910.0E**	C-16/35	**C**	OPERATIONAL	
	LANGENLONSHEIM	C.D.7941.1	**AFIS**	124.030	**C: 495500.0N 0075400.0E**	C-16/35	**C**	OPERATIONAL	WILL REPLACE 2D9065 AFTER SUCCESSFUL IMPLEMENTATION
	LANGENSELBOLD	C.D.9011.1	**AFIS**	125.835	**C: 501034.0N 0090340.0E**	C-16/35	**C**	OPERATIONAL	
	LANGEOOG	C.D.11049.1	**AFIS**	122.030	**C: 534500.0N 0073000.0E**	C-16/30	**C**	OPERATIONAL	
	LANGHENNERSDORF	C.D.9012.1	**AFIS**	125.915	**C: 505655.0N 0131548.0E**	C-16/45	**C**	OPERATIONAL	
	LAUCHA	C.D.9006.1	**AFIS**	118.960	**C: 511445.0N 0114136.0E**	C-16/40	**C**	OPERATIONAL	
	LAUENBRUECK	C.D.9041.1	**AFIS**	124.485	**C: 531227.0N 0093438.0E**	C-16/35	**C**	OPERATIONAL	
	LAUFENSELDEN	C.D.7390.1	**AFIS**	134.535	**C: 501336.0N 0080000.0E**	C-16/50	**C**	OPERATIONAL	
	LAUF-LILLINGHOF	C.D.9033.1	**AFIS**	128.585	**C: 493621.0N 0111707.0E**	C-16/50	**C**	OPERATIONAL	
	LAUPHEIM	C.D.12622.1	**TWR**	120.455	**C: 481313.0N 0095437.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.13619.1	**A/G**	136.105	**C: 481312.0N 0095437.0E**	C-20/40	**C**	OPERATIONAL	
		C.D.13624.1	**TWR**	126.490	**C: 481312.0N 0095437.0E**	C-25/50	**C**	OPERATIONAL	ETHL
		C.D.13701.1	**AS**	121.555	**C: 481309.0N 0095437.0E**	C-2/1	**C**	OPERATIONAL	
	LAUPHEIM HFCA	C.D.14852.1	**A/A**	119.090	**P: LAUPHEIM HFCA HFCA ALPEN**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION MIL
	LAUTERBACH	C.D.11047.1	**AFIS**	122.180	**C: 504100.0N 0092500.0E**	C-16/45	**C**	OPERATIONAL	
	LEBENSTEDT	C.D.9040.1	**AFIS**	132.830	**C: 521020.0N 0101903.0E**	C-16/35	**C**	OPERATIONAL	
	LECHFELD	C.D.13013.1	**TWR**	135.155	**C: 481200.0N 0105100.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.13014.1	**TWR**	129.030	**C: 481200.0N 0105100.0E**	C-25/50	**C**	OPERATIONAL	
	LECK	C.D.9035.1	**AFIS**	132.565	**C: 544800.0N 0085700.0E**	C-16/30	**C**	OPERATIONAL	
	LEER-PAPENBURG	C.D.11046.1	**AFIS**	130.780	**C: 531600.0N 0072700.0E**	C-16/30	**C**	OPERATIONAL	
	LEIBERTINGEN	C.D.9039.1	**AFIS**	121.210	**C: 480241.0N 0090153.0E**	C-16/55	**C**	OPERATIONAL	
	LEIPZIG/HALLE	C.D.10773.1	**APP**	135.405	**C: 512400.0N 0121300.0E**	C-40/80	**C**	OPERATIONAL	
		C.D.11792.1	**APP**	120.840	**C: 512526.0N 0121411.0E**	C-50/150	**C**	OPERATIONAL	
		C.D.12028.1	**DL**	131.725	**C: 512400.0N 0121300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12042.1	**DL**	131.825	**C: 512400.0N 0121300.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.14443.1	**ATIS**	123.955	**C: 512400.0N 0121300.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.14444.1	**AS**	121.680	**C: 512500.0N 0121400.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.14445.1	**AS**	121.805	**C: 512400.0N 0121300.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.14446.1	**TWR**	125.955	**C: 512500.0N 0121400.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.14447.1	**APP**	121.105	**C: 512400.0N 0121300.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.14458.1	**TWR**	120.005	**C: 512526.0N 0121411.0E**	C-25/55	**C**	OPERATIONAL	
		C.D.2967.1	**OPC**	131.465	**C: 512526.0N 0121411.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.3139.1	**OPC**	131.415	**C: 512526.0N 0121410.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4758.1	**OPC**	131.765	**C: 512517.0N 0121327.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4792.1	**OPC**	131.635	**C: 512423.0N 0121407.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4972.1	**OPC**	131.615	**C: 512527.0N 0121410.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.582.1	**AS**	121.630	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.583.1	**AS**	121.730	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.584.1	**AS**	121.980	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.585.1	**AS**	121.930	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.602.1	**AS**	121.555	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.611.1	**OPC**	131.980	**C: 512513.0N 0121303.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.628.1	**AS**	121.655	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.629.1	**AS**	121.705	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.630.1	**AS**	121.755	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.631.1	**AS**	121.855	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.632.1	**AS**	121.905	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.641.1	**DL**	136.975	**C: 512455.0N 0121349.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.649.1	**AS**	121.585	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.650.1	**AS**	121.835	**C: 512526.0N 0121411.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.651.1	**DL**	136.725	**C: 512454.0N 0121348.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.D.652.1	**DL**	136.825	**C: 512454.0N 0121348.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC

D	**LEIPZIG/HALLE**	C.D.657.1	**ATIS**	134.460	**C: 512526.0N 0121411.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.7298.1	**OPC**	131.565	**C: 512400.0N 0121300.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7300.1	**OPC**	131.590	**C: 512400.0N 0121300.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7732.1	**AS**	121.955	**C: 512400.0N 0121300.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.8281.1	**A/G**	129.905	**C: 512104.0N 0121120.0E**	C-40/40	**C**	OPERATIONAL	
		C.D.9067.1	**AS**	121.605	**C: 512517.0N 0121327.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.9681.1	**APP**	129.765	**C: 512526.0N 0121411.0E**	C-50/150	**C**	OPERATIONAL	
	LEUTKIRCH-UNTERZEIL	C.D.10551.1	**AFIS**	122.880	**C: 475200.0N 0100100.0E**	C-16/50	**C**	OPERATIONAL	
	LEUZENDORF	C.D.9042.1	**AFIS**	125.510	**C: 492111.0N 0100435.0E**	C-16/45	**C**	OPERATIONAL	
	LEVERKUSEN	C.D.9086.1	**AFIS**	122.430	**C: 510100.0N 0070000.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.9680.1	**AFIS**	121.410	**C: 510100.0N 0070000.0E**	C-16/30	**C**	OPERATIONAL	
	LICHTENFELS	C.D.7913.1	**AFIS**	118.190	**C: 500849.0N 0110307.0E**	C-16/45	**C**	OPERATIONAL	
	LINDLAR	C.D.9046.1	**AFIS**	123.565	**C: 505949.0N 0072236.0E**	C-16/40	**C**	OPERATIONAL	
	LINKENHEIM	C.D.9301.1	**AFIS**	124.010	**C: 490900.0N 0082400.0E**	C-16/35	**C**	OPERATIONAL	
	LINNICH	C.D.8546.1	**AFIS**	124.515	**C: 505747.0N 0062016.0E**	C-16/35	**C**	OPERATIONAL	
	LOCKTOW	C.D.8567.1	**AFIS**	132.340	**C: 520640.0N 0124240.0E**	C-16/30	**C**	OPERATIONAL	
	LOECHGAU	C.D.7314.1	**AFIS**	131.005	**C: 490008.0N 0090001.0E**	C-16/40	**C**	OPERATIONAL	
	LUEBECK/BLANKENSEE	C.D.10398.1	**AS**	121.555	**C: 534819.0N 0104309.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10615.1	**AS**	121.780	**C: 534800.0N 0104300.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10628.1	**ATIS**	119.930	**C: 534800.0N 0104300.0E**	C-30/100	**B**	OPERATIONAL	
		C.D.10641.1	**TWR**	128.705	**C: 534800.0N 0104300.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.4950.1	**OPC**	131.965	**C: 534819.0N 0104202.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6846.1	**AFIS**	123.505	**C: 534811.0N 0104308.0E**	C-16/30	**C**	OPERATIONAL	
	LUECHOW-REHBECK	C.D.9038.1	**AFIS**	125.365	**C: 530100.0N 0110844.0E**	C-16/30	**C**	OPERATIONAL	
	LUENEBURG	C.D.11045.1	**AFIS**	122.180	**C: 531500.0N 0102800.0E**	C-16/30	**C**	OPERATIONAL	
	LUENEN	C.D.6848.1	**AFIS**	123.505	**C: 513707.0N 0073009.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.6849.1	**AFIS**	123.155	**C: 513707.0N 0073009.0E**	C-16/30	**C**	OPERATIONAL	
	LUESSE	C.D.9037.1	**AFIS**	128.755	**C: 520830.0N 0123944.0E**	C-16/35	**C**	OPERATIONAL	
	MAASTRICHT UAC	C.D.14914.1	**ACC**	136.465	**P: MAASTRICHT UAC DECO EAST**	A-450	**A**	OPERATIONAL	DECO-JEVER-L
		C.D.14915.1	**ACC**	126.765	**P: MAASTRICHT UAC SO WEST**	A-450	**A**	OPERATIONAL	SO-WEST-VHF
		C.D.14916.1	**ACC**	129.610	**P: MAASTRICHT UAC SO NORTH**	A-430	**A**	OPERATIONAL	SO-AIRBUS-2
		C.D.15174.1	**ACC**	124.435	**P: MAASTRICHT UAC HANNOVER ALL**	A-450	**A**	OPERATIONAL	
		C.D.15175.1	**ACC**	128.810	**P: MAASTRICHT UAC HANNOVER ALL 2**	A-450	**A**	OPERATIONAL	
		C.D.15176.1	**ACC**	134.710	**P: MAASTRICHT UAC HANNOVER ALL 2**	A-450	**A**	OPERATIONAL	HAN-SOL-L
		C.D.15177.1	**ACC**	131.380	**P: MAASTRICHT UAC HANNOVER ALL 2**	A-450	**A**	OPERATIONAL	HAN-SOL-H
		C.D.15178.1	**ACC**	126.115	**P: MAASTRICHT UAC HANNOVER ALL 2**	A-450	**A**	OPERATIONAL	Z-99
		C.D.15179.1	**ACC**	133.215	**HANNOVER ALL 2**	A-450	**A**	OPERATIONAL	
		C.D.15180.1	**ACC**	131.080	**P: MAASTRICHT UAC SNE**	A-450	**A**	OPERATIONAL	SO-SOUTH-VHF
		C.D.15181.1	**ACC**	122.185	**P: MAASTRICHT UAC HANNOVER ALL 2**	A-450	**A**	OPERATIONAL	
		C.D.15182.1	**ACC**	120.860	**P: MAASTRICHT UAC DECO EAST JEV 2**	A-450	**A**	OPERATIONAL	
		C.D.15183.1	**ACC**	132.780	**P: MAASTRICHT UAC DECO ALL 2**	A-430	**A**	OPERATIONAL	
		C.D.15184.1	**ACC**	122.835	**P: MAASTRICHT UAC HANNOVER ALL**	A-450	**A**	OPERATIONAL	

D	MAASTRICHT UAC	C.D.15185.1	ACC	120.915	P: MAASTRICHT UAC DECO EAST JEV 2	A-450	A	OPERATIONAL	
		C.D.15186.1	ACC	133.955	P: MAASTRICHT UAC HANNOVER ALL	A-450	A	OPERATIONAL	
		C.D.15223.1	ACC	129.735	P: MAASTRICHT UAC DECO ALL 2	A-450	A	OPERATIONAL	NIB WITH 2BEL8326
		C.D.15231.1	ACC	122.765	P: MAASTRICHT UAC SNE	A-450	A	OPERATIONAL	
		C.D.2276.1	ACC	127.765	P: MAASTRICHT UAC HANNOVER ALL 2	A-450	A	OPERATIONAL	
		C.D.233.1	ACC	122.815	P: MAASTRICHT UAC HANNOVER ALL 2	A-450	A	OPERATIONAL	
		C.D.234.1	ACC	128.790	P: MAASTRICHT UAC HANNOVER ALL 2	A-450	A	OPERATIONAL	
		C.D.235.1	ACC	130.110	P: MAASTRICHT UAC HANNOVER ALL 2	A-450	A	OPERATIONAL	
		C.D.236.1	ACC	129.840	P: MAASTRICHT UAC HANNOVER ALL 2	A-450	A	OPERATIONAL	
		C.D.237.1	ACC	130.510	P: MAASTRICHT UAC HANNOVER ALL 2	A-450	A	OPERATIONAL	
		C.D.5.1	ACC	133.015	P: MAASTRICHT UAC DECO ALL 2	A-450	A	OPERATIONAL	DECO-SPARE-1
	MAGDEBURG/CITY	C.D.10478.1	TWR	119.305	C: 520500.0N 0113800.0E	C-25/40	C	OPERATIONAL	
		C.D.1242.1	A/G	123.610	C: 520425.0N 0113735.0E	C-16/30	C	OPERATIONAL	
		C.D.6999.1	AFIS	122.155	C: 520500.0N 0113800.0E	C-16/30	C	OPERATIONAL	
	MAGOLSHEIM	C.D.951.1	A/G	120.610	C: 482421.0N 0093719.0E	C-16/55	C	OPERATIONAL	
	MAINBULLAU	C.D.9903.1	AFIS	121.035	C: 494200.0N 0091100.0E	C-16/50	C	OPERATIONAL	
		C.D.9904.1	AFIS	126.730	C: 494200.0N 0091100.0E	C-5/150	C	OPERATIONAL	PARACHUTE
	MAINZ/FINTHEN	C.D.9483.1	AFIS	122.930	C: 495800.0N 0080900.0E	C-16/30	C	OPERATIONAL	
	MALMSHEIM	C.D.8518.1	AFIS	135.010	C: 484652.0N 0085510.0E	C-16/45	C	OPERATIONAL	
	MALSCH	C.D.9058.1	AFIS	124.885	C: 491420.0N 0084045.0E	C-16/35	C	OPERATIONAL	
	MANNHEIM CITY	C.D.10805.1	TWR	129.780	C: 492821.0N 0083051.0E	C-25/40	C	OPERATIONAL	
		C.D.9057.1	AFIS	131.985	C: 492841.0N 0083124.0E	C-16/35	C	OPERATIONAL	
		C.D.9245.1	ATIS	132.415	C: 492800.0N 0083100.0E	C-50/100	B	OPERATIONAL	
		C.D.9807.1	AFIS	121.010	C: 492822.0N 0083051.0E	C-16/40	C	OPERATIONAL	
	MARBACH	C.D.20413.1	AFIS	120.205	C: 485810.0N 0091930.0E	C-16/40	C	OPERATIONAL	
	MARBURG-SCHONSTADT	C.D.9055.1	AFIS	134.915	C: 505230.0N 0084853.0E	C-16/35	C	OPERATIONAL	
	MARIENBERG	C.D.9249.1	AFIS	120.085	C: 503944.0N 0080142.0E	C-16/50	C	OPERATIONAL	
	MARKDORF	C.D.448.1	A/G	123.590	C: 474225.0N 0092322.0E	C-16/45	C	OPERATIONAL	
	MARKTHEIDENFELD-ALTFELD	C.D.11111.1	AFIS	129.980	C: 495000.0N 0093200.0E	C-16/30	C	OPERATIONAL	
	MARL-LOEMUEHLE	C.D.7914.1	AFIS	134.610	C: 513855.0N 0070937.0E	C-16/30	C	OPERATIONAL	
	MARPINGEN	C.D.12416.1	A/G	129.910	C: 492715.0N 0070224.0E	C-25/95	C	OPERATIONAL	
		C.D.9054.1	AFIS	120.185	C: 492715.0N 0070224.0E	C-16/45	C	OPERATIONAL	
	MEIERSBERG	C.D.7218.1	AFIS	132.015	C: 511800.0N 0065800.0E	C-16/35	C	OPERATIONAL	
	MEINERZHAGEN	C.D.11039.1	AFIS	130.605	C: 510600.0N 0073600.0E	C-16/30	C	OPERATIONAL	
	MEISSENDORF	C.D.9053.1	AFIS	126.730	C: 524243.0N 0095224.0E	C-16/150	C	OPERATIONAL	PARACHUTE
	MELLE-GROENEGAU	C.D.9059.1	AFIS	125.835	C: 521200.0N 0082300.0E	C-16/35	C	OPERATIONAL	
	MELLENTHIN	C.D.9052.1	AFIS	124.015	C: 535503.0N 0140210.0E	C-16/30	C	OPERATIONAL	
	MELLINGHAUSEN	C.D.11001.1	AFIS	118.355	C: 524700.0N 0085400.0E	C-16/30	C	OPERATIONAL	
	MEMMINGEN	C.D.10264.1	TWR	126.855	C: 475924.0N 0101352.0E	C-25/65	C	OPERATIONAL	
		C.D.10543.1	ATIS	118.855	C: 475924.0N 0101352.0E	C-25/100	B	OPERATIONAL	
		C.D.10544.1	AS	121.680	C: 475919.0N 0101546.0E	C-5/1	C	OPERATIONAL	
		C.D.14770.1	AS	121.555	C: 475920.0N 0101422.0E	C-2/1	C	OPERATIONAL	
		C.D.2466.1	DL	131.825	C: 475921.0N 0101357.0E	C-1/1	U	OPERATIONAL	ACARS ARINC
		C.D.2467.1	DL	136.850	C: 475921.0N 0101357.0E	C-1/1	U	OPERATIONAL	VDL2 ARINC
		C.D.4794.1	OPC	131.680	C: 474903.0N 0101404.0E	C-1/1	U	OPERATIONAL	
		C.D.4987.1	OPC	131.490	C: 473041.0N 0110600.0E	C-1/1	U	OPERATIONAL	

D	**MEMMINGEN**	C.D.4994.1	**OPC**	131.655	**C: 475841.0N 0101134.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7301.1	**AS**	121.930	**C: 475920.0N 0101422.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
	MENDEN-BARGE	C.D.7032.1	**AFIS**	132.790	**C: 512745.0N 0075030.0E**	C-16/40	**C**	OPERATIONAL	
	MENDIG	C.D.9667.1	**AFIS**	135.060	**C: 502158.0N 0071855.0E**	C-16/35	**C**	OPERATIONAL	
	MENGEN-HOHENTENGEN	C.D.10547.1	**TWR**	135.180	**C: 480300.0N 0092200.0E**	C-25/60	**C**	OPERATIONAL	
	MENGERINGHAUSEN	C.D.8502.1	**AFIS**	119.735	**C: 512300.0N 0085900.0E**	C-16/40	**C**	OPERATIONAL	
	MERKUR WINDPARK	C.D.6935.1	**OPC**	131.565	**C: 540209.0N 0063323.0E**	C-1/1	**U**	OPERATIONAL	
	MERSEBURG	C.D.9051.1	**AFIS**	118.990	**C: 512140.0N 0115720.0E**	C-16/35	**C**	OPERATIONAL	
	MESCHEDE-SCHUREN	C.D.11316.1	**A/G**	123.480	**C: 511814.0N 0081424.0E**	C-10/80	**C**	OPERATIONAL	
		C.D.9061.1	**AFIS**	126.015	**C: 511813.0N 0081418.0E**	C-16/45	**C**	OPERATIONAL	
	METTENBUCH	C.D.9063.1	**AFIS**	132.740	**C: 485158.0N 0125610.0E**	C-16/45	**C**	OPERATIONAL	
	MICHELBACH	C.D.7377.1	**AFIS**	118.190	**C: 501356.0N 0080443.0E**	C-16/40	**C**	OPERATIONAL	
	MICHELSTADT	C.D.7011.1	**AFIS**	124.515	**C: 494100.0N 0085900.0E**	C-16/45	**C**	OPERATIONAL	
	MINDELHEIM-MATTSIES	C.D.9882.1	**AFIS**	135.915	**C: 480700.0N 0103200.0E**	C-16/50	**C**	OPERATIONAL	
	MOCKMUEHL	C.D.8605.1	**AFIS**	125.815	**C: 492044.0N 0092410.0E**	C-16/40	**C**	OPERATIONAL	
	MOECKERN	C.D.7041.1	**AFIS**	120.980	**C: 521106.0N 0115507.0E**	C-16/30	**C**	OPERATIONAL	
	MOENCHENGLADBACH	C.D.10473.1	**AS**	121.930	**C: 511400.0N 0063000.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10537.1	**AS**	121.555	**C: 511354.0N 0063019.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10914.1	**TWR**	120.455	**C: 511400.0N 0063000.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.11110.1	**AFIS**	132.430	**C: 511400.0N 0063000.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.4659.1	**OPC**	131.565	**C: 511354.0N 0063019.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4981.1	**OPC**	131.855	**C: 511400.0N 0063000.0E**	C-1/1	**U**	OPERATIONAL	
	MOENCHSHEIDE	C.D.8603.1	**AFIS**	123.585	**C: 503033.0N 0071525.0E**	C-16/35	**C**	OPERATIONAL	
	MOHORN	C.D.6858.1	**A/G**	123.430	**C: 505953.0N 0132647.0E**	C-16/30	**C**	OPERATIONAL	
	MONTABAUR	C.D.9064.1	**AFIS**	131.265	**C: 502530.0N 0074940.0E**	C-16/40	**C**	OPERATIONAL	
	MOOSBURG	C.D.9065.1	**AFIS**	125.815	**C: 482800.0N 0115700.0E**	C-16/45	**C**	OPERATIONAL	
	MORBACH	C.D.10744.1	**AFIS**	135.165	**C: 490201.0N 0093528.0E**	C-16/45	**C**	OPERATIONAL	
	MORSCHENICH	C.D.16.1	**AFIS**	121.010	**C: 505230.0N 0063315.0E**	C-16/35	**C**	OPERATIONAL	
	MOSBACH-LOHRBACH	C.D.6914.1	**AFIS**	128.340	**C: 492400.0N 0090700.0E**	C-16/40	**C**	OPERATIONAL	
	MOSENBERG	C.D.9066.1	**AFIS**	130.660	**C: 510351.0N 0092525.0E**	C-16/45	**C**	OPERATIONAL	
	MUEHLDORF	C.D.10820.1	**AFIS**	119.780	**C: 481700.0N 0123000.0E**	C-16/50	**C**	OPERATIONAL	ADAPTION OF ALTITUDE TERRAIN
	MUEHLE	C.D.9648.1	**AFIS**	128.665	**C: 480248.0N 0103919.0E**	C-16/50	**C**	OPERATIONAL	
	MUELBEN	C.D.9068.1	**AFIS**	134.965	**C: 492715.0N 0090624.0E**	C-16/50	**C**	OPERATIONAL	
	MUELLHEIM	C.D.7239.1	**AFIS**	122.430	**C: 474922.0N 0073827.0E**	C-16/40	**C**	OPERATIONAL	
	MUENSINGEN-EISBERG	C.D.7073.1	**AFIS**	121.215	**C: 482437.0N 0092632.0E**	C-16/55	**C**	OPERATIONAL	
	MUERITZ	C.D.9259.1	**AFIS**	118.990	**C: 531831.0N 0124513.0E**	C-16/30	**C**	OPERATIONAL	
	MUNCHEN ACC	C.D.10486.1	**ACC**	128.630	**P: MUNCHEN ACC ALBW**	A-310	**A**	OPERATIONAL	
		C.D.10487.1	**ACC**	129.555	**P: MUNCHEN ACC EGG**	A-320	**A**	OPERATIONAL	
		C.D.10488.1	**ACC**	132.455	**P: MUNCHEN ACC STA**	A-315	**A**	OPERATIONAL	
		C.D.10489.1	**ACC**	132.555	**P: MUNCHEN ACC EBG WEST**	A-320	**A**	OPERATIONAL	
		C.D.10490.1	**ACC**	133.680	**P: MUNCHEN ACC TEG** **P: MUNCHEN ACC TEG 3** **MUNCHEN ACC INNO18** **MUNCHEN ACC TRU1** **MUNCHEN ACC TRU3** **MUNCHEN ACC TRU2** **MUNCHEN ACC TEG2**	A-320	**A**	OPERATIONAL	
		C.D.10511.1	**ACC**	132.635	**MUNCHEN ACC TEG1** **P: MUNCHEN ACC ALBE**	A-320	**A**	OPERATIONAL	
		C.D.12307.1	**ACC**	129.100	**MUNCHEN ACC ALB2**	A-315	**A**	OPERATIONAL	$EC

D	**MUNCHEN ACC**	C.D.13567.1	**ACC**	126.455	**P: MUNCHEN ACC L**	A-280	**A**	OPERATIONAL	
		C.D.13570.1	**APP**	128.255	**C: 482600.0N 0105600.0E**	C-40/150	**C**	OPERATIONAL	
		C.D.13573.1	**ACC**	136.230	**P: MUNCHEN ACC WLD2016** **P: RHEIN UAC U7** **RHEIN UAC U4** **RHEIN UAC U5**	A-315	**A**	OPERATIONAL	
		C.D.13729.1	**ACC**	121.310	**RHEIN UAC U6**	A-450	**A**	OPERATIONAL	BP49 SHIFT
		C.D.14379.1	**ACC**	125.140	**P: MUNCHEN ACC WLD**	A-315	**A**	OPERATIONAL	BP50 SHIFT FOR 2I52125
		C.D.14384.1	**ACC**	136.525	**P: MUNCHEN ACC SWA** **MUNCHEN ACC ILR**	A-320	**A**	OPERATIONAL	$EC
		C.D.14385.1	**ACC**	129.450	**P: MUNCHEN ACC SWA** **MUNCHEN ACC ILR**	A-150	**A**	OPERATIONAL	$EC
		C.D.2474.1	**ACC**	124.960	**P: MUNCHEN ACC TRGH N A** **MUNCHEN ACC TRGHS** **MUNCHEN ACC TRGHS 17** **MUNCHEN ACC MEI2** **MUNCHEN ACC MEI1**	A-320	**A**	OPERATIONAL	
		C.D.2932.1	**ACC**	131.055	**P: MUNCHEN ACC SASH2**	A-320	**A**	OPERATIONAL	
		C.D.3048.1	**ACC**	118.235	**P: MUNCHEN ACC TRGHS** **MUNCHEN ACC TRGH N A**	A-320	**A**	OPERATIONAL	
		C.D.3708.1	**ACC**	122.665	**P: MUNCHEN ACC NDG1**	A-315	**A**	OPERATIONAL	
		C.D.4498.1	**ACC**	133.550	**P: MUNCHEN ACC FUE**	A-315	**A**	OPERATIONAL	$EC
		C.D.4499.1	**ACC**	134.150	**P: MUNCHEN ACC ZUG**	A-315	**A**	OPERATIONAL	$EC
		C.D.6235.1	**ACC**	121.425	**P: MUNCHEN ACC EBG EAST**	A-320	**A**	OPERATIONAL	$EC
		C.D.6259.1	**ACC**	125.875	**P: MUNCHEN ACC SAS L**	A-195	**A**	OPERATIONAL	$EC
		C.D.6261.1	**ACC**	126.175	**P: MUNCHEN ACC TRGL1**	A-195	**A**	OPERATIONAL	$EC
		C.D.6757.1	**ACC**	133.230	**P: MUNCHEN ACC TRGHS 17**	A-320	**A**	OPERATIONAL	
		C.D.6758.1	**ACC**	122.680	**P: MUNCHEN ACC FRKHN** **MUNCHEN ACC FRKHS**	A-320	**A**	OPERATIONAL	CONFIRMING FOR SWEDEN:NO CHANGE IN OPERATIONAL USAGE
		C.D.6759.1	**ACC**	129.525	**P: MUNCHEN ACC FRKL17**	A-285	**A**	OPERATIONAL	$EC
		C.D.6973.1	**ACC**	133.565	**P: MUNCHEN ACC BBG** **MUNCHEN ACC HOF**	A-320	**A**	OPERATIONAL	
		C.D.7365.1	**ACC**	133.615	**P: MUNCHEN ACC BBG** **MUNCHEN ACC HOF**	A-315	**A**	OPERATIONAL	BP 44 REQUIREMENT
		C.D.9624.1	**ACC**	126.065	**P: MUNCHEN ACC TRGL2**	A-195	**A**	OPERATIONAL	
	MUNCHEN/MUNCHEN	C.D.10493.1	**TWR**	118.705	**C: 482100.0N 0114700.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10494.1	**TWR**	119.405	**C: 482100.0N 0114700.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10495.1	**TWR**	120.505	**C: 482100.0N 0114700.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10504.1	**APP**	128.030	**C: 482100.0N 0114700.0E**	C-60/200	**C**	OPERATIONAL	
		C.D.10505.1	**APP**	120.780	**C: 482100.0N 0114700.0E**	C-50/250	**C**	OPERATIONAL	
		C.D.10506.1	**APP**	118.830	**C: 482100.0N 0114700.0E**	C-25/100	**C**	OPERATIONAL	
		C.D.10507.1	**APP**	123.905	**C: 482100.0N 0114700.0E**	C-40/150	**C**	OPERATIONAL	
		C.D.10568.1	**FIS**	131.230	**C: 482100.0N 0114700.0E**	C-40/120	**C**	OPERATIONAL	
		C.D.11072.1	**A/G**	130.405	**C: 482113.0N 0114709.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.12004.1	**DL**	131.525	**C: 482100.0N 0114600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12022.1	**DL**	131.725	**C: 482100.0N 0114600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12043.1	**DL**	131.825	**C: 482100.0N 0114700.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12062.1	**DL**	136.725	**C: 482117.0N 0114715.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.D.12071.1	**DL**	136.775	**C: 482101.0N 0114609.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.D.12076.1	**DL**	136.875	**C: 482100.0N 0114700.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12087.1	**DL**	136.875	**C: 482100.0N 0114700.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12091.1	**DL**	136.975	**C: 482100.0N 0114600.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.12117.1	**DL**	136.825	**C: 482118.0N 0114733.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.D.13569.1	**APP**	127.955	**C: 482100.0N 0114700.0E**	C-60/200	**C**	OPERATIONAL	
		C.D.13572.1	**APP**	132.305	**C: 482100.0N 0114700.0E**	C-40/150	**C**	OPERATIONAL	
		C.D.2909.1	**OPC**	131.685	**C: 482053.0N 0114456.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.3071.1	**OPC**	131.435	**C: 482103.0N 0114709.0E**	C-1/1	**U**	OPERATIONAL	

D	**MUNCHEN/MUNCHE**	C.D.4589.1	**OPC**	131.805	**C: 482117.0N 0114715.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4633.1	**OPC**	131.855	**C: 482100.0N 0114600.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4764.1	**OPC**	131.865	**C: 482101.0N 0114617.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4796.1	**OPC**	131.605	**C: 482101.0N 0114617.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4930.1	**OPC**	131.765	**C: 482125.0N 0114701.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4931.1	**OPC**	131.955	**C: 482125.0N 0114701.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4932.1	**OPC**	131.935	**C: 482125.0N 0114701.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4933.1	**OPC**	131.555	**C: 482125.0N 0114701.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4934.1	**OPC**	131.655	**C: 482125.0N 0114701.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4953.1	**OPC**	131.405	**C: 482113.0N 0114710.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4960.1	**OPC**	131.905	**C: 482114.0N 0114710.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4971.1	**OPC**	131.615	**C: 482133.0N 0114802.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5005.1	**OPC**	131.465	**C: 482100.0N 0114700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5006.1	**OPC**	131.785	**C: 482100.0N 0114700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.591.1	**AS**	121.555	**C: 482114.0N 0114710.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.596.1	**OPC**	131.580	**C: 482101.0N 0114614.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.607.1	**OPC**	131.685	**C: 482101.0N 0114556.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6311.1	**OPC**	131.440	**C: 482101.0N 0114556.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.636.1	**A/G**	134.765	**C: 481155.0N 0113346.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.639.1	**AS**	121.990	**C: 482111.0N 0114715.0E**	C-5/10	**C**	OPERATIONAL	DE ICING
		C.D.6547.1	**OPC**	131.965	**C: 482101.0N 0114556.0E**	C-1/1	**U**	OPERATIONAL	PRPOMCHN
		C.D.6888.1	**OPC**	131.430	**C: 482100.0N 0114700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7409.1	**AS**	121.630	**C: 482117.0N 0114715.0E**	C-5/1	**C**	OPERATIONAL	EDDM
		C.D.7410.1	**AS**	121.930	**C: 482117.0N 0114715.0E**	C-5/1	**C**	OPERATIONAL	EDDM
		C.D.7411.1	**AS**	121.780	**C: 482117.0N 0114715.0E**	C-5/1	**C**	OPERATIONAL	EDDM
		C.D.7743.1	**AS**	121.680	**C: 482117.0N 0114715.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7744.1	**AS**	121.880	**C: 482117.0N 0114715.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7844.1	**AS**	121.710	**C: 482117.0N 0114715.0E**	C-5/1	**C**	OPERATIONAL	EDDM
		C.D.7846.1	**AS**	121.640	**C: 482117.0N 0114715.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7847.1	**AS**	121.810	**C: 482117.0N 0114715.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7848.1	**AS**	121.840	**C: 482117.0N 0114715.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7849.1	**AS**	121.740	**C: 482117.0N 0114715.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7850.1	**AS**	121.590	**C: 482117.0N 0114747.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7851.1	**AS**	121.890	**C: 482117.0N 0114747.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7852.1	**AS**	121.660	**C: 482117.0N 0114715.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING
		C.D.7853.1	**AS**	121.790	**C: 482117.0N 0114715.0E**	C-2/1	**C**	OPERATIONAL	DEICING
		C.D.7866.1	**AS**	121.580	**C: 482111.0N 0114715.0E**	C-2/1	**C**	OPERATIONAL	DE ICING
		C.D.8782.1	**ATIS**	123.130	**C: 482100.0N 0114700.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.8940.1	**AS**	121.980	**C: 482100.0N 0114700.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.8941.1	**AS**	121.830	**C: 482100.0N 0114700.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.8942.1	**AS**	121.730	**C: 482100.0N 0114700.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.9942.1	**A/G**	132.260	**C: 482130.0N 0114812.0E**	C-40/100	**C**	OPERATIONAL	
	MUNSTER/ OSNABRUCK	C.D.12073.1	**DL**	136.775	**C: 520750.0N 0074100.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
	MUNSTER/OSNABRUCK	C.D.10541.1	**AS**	121.555	**C: 520800.0N 0074100.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10567.1	**AS**	121.630	**C: 520804.0N 0074105.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10812.1	**AS**	121.955	**C: 520800.0N 0074100.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.12023.1	**DL**	131.725	**C: 520800.0N 0074100.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12038.1	**DL**	131.825	**C: 520800.0N 0074100.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12064.1	**DL**	136.725	**C: 520812.0N 0074106.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.D.12080.1	**DL**	136.875	**C: 520804.0N 0074105.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12100.1	**DL**	136.975	**C: 520751.0N 0074053.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.13566.1	**AS**	121.880	**C: 520800.0N 0074100.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.13568.1	**ATIS**	127.180	**C: 520800.0N 0074100.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.13571.1	**TWR**	129.805	**C: 520800.0N 0074100.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.14383.1	**TWR**	120.365	**C: 520805.0N 0074105.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.2883.1	**OPC**	131.485	**C: 520804.0N 0074105.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4992.1	**OPC**	131.705	**C: 520810.0N 0074108.0E**	C-1/1	**U**	OPERATIONAL	

D	**MUNSTER/TELGTE**	C.D.11010.1	**AFIS**	122.855	**C: 515700.0N 0074600.0E**	C-16/30	**C**	OPERATIONAL	
	MUSBACH	C.D.7310.1	**AFIS**	124.865	**C: 483013.0N 0082845.0E**	C-16/55	**C**	OPERATIONAL	
	NANNHAUSEN/SIMMERN	C.D.9074.1	**AFIS**	131.285	**C: 495800.0N 0072900.0E**	C-16/45	**C**	OPERATIONAL	
	NARDT	C.D.9069.1	**AFIS**	120.390	**C: 512710.0N 0141215.0E**	C-16/35	**C**	OPERATIONAL	
	NASTATTEN	C.D.9073.1	**AFIS**	133.480	**C: 501200.0N 0075300.0E**	C-16/45	**C**	OPERATIONAL	
	NATIONAL AERODROMES	C.D.10305.1	**A/G**	135.815	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	POLICE
		C.D.11080.1	**A/G**	123.355	**P: ALL GERMANY LAND**	A-20	**A**	OPERATIONAL	NLA GLD INST UL
		C.D.11081.1	**A/A**	130.430	**P: ALL GERMANY LAND**	A-250	**U**	OPERATIONAL	AIRAIR COMMUNICATION NLA
		C.D.11082.1	**A/G**	130.605	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	FIRE MED
		C.D.11083.1	**TWR**	123.055	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	NLA GLD
		C.D.11085.1	**A/A**	122.555	**P: ALL GERMANY LAND**	A-250	**U**	OPERATIONAL	AIRAIR COMMUNICATION NLA
		C.D.11086.1	**A/G**	120.980	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	UL
		C.D.11088.1	**A/G**	122.055	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	FIRE MED
		C.D.11089.1	**A/G**	122.205	**P: ALL GERMANY LAND**	A-1	**A**	OPERATIONAL	UL
		C.D.11090.1	**A/G**	122.405	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	NLA
		C.D.11091.1	**A/G**	122.955	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11092.1	**A/G**	123.505	**P: ALL GERMANY LAND**	A-1	**A**	OPERATIONAL	
		C.D.11093.1	**A/G**	129.705	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	FLT EQT
		C.D.11094.1	**A/G**	129.905	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	MED
		C.D.11095.1	**A/G**	129.955	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	POLICE
		C.D.11096.1	**A/G**	130.205	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	EQT
		C.D.11097.1	**A/G**	130.255	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	UL
		C.D.11098.1	**A/G**	130.305	**P: ALL GERMANY LAND**	A-450	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11099.1	**A/G**	130.455	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11100.1	**A/G**	130.755	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11101.1	**A/G**	130.855	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	SPEC REGIONAL MIL
		C.D.11102.1	**A/G**	132.230	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	TEST
		C.D.11103.1	**A/G**	133.505	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	MIL
		C.D.11104.1	**A/G**	135.880	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	RFT
		C.D.11105.1	**A/G**	132.255	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11106.1	**A/G**	130.005	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11107.1	**A/G**	123.505	**P: ALL GERMANY LAND**	A-50	**A**	OPERATIONAL	
		C.D.11211.1	**A/G**	132.440	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	POLICE MIL
		C.D.11458.1	**A/G**	122.005	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11459.1	**A/G**	122.255	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	BAL
		C.D.1146.1	**A/G**	132.235	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	POLICE MIL
					P: NATIONAL AERODROMES EURO2024_1				
		C.D.1151.1	**A/G**	123.925	**NATIONAL AERODROMES EURO2024_4**	A-65	**A**	OPERATIONAL	NATIONAL SECURITY TASKS
		C.D.1152.1	**A/G**	123.925	**P: NATIONAL AERODROMES EURO2024_5**	A-100	**A**	OPERATIONAL	NATIONAL SECURITY TASKS
		C.D.11598.1	**A/A**	133.910	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	AIRAIR COMMUNICATION MED SAR
		C.D.11694.1	**A/G**	122.290	**P: ALL GERMANY LAND**	A-1	**A**	OPERATIONAL	AERIAL SURVEILLANCE
		C.D.11700.1	**A/G**	122.305	**P: ALL GERMANY LAND**	A-40	**U**	OPERATIONAL	NLA GLD INST UL
		C.D.11701.1	**A/G**	122.390	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	ACAM-TEST
		C.D.11702.1	**A/G**	122.480	**P: ALL GERMANY LAND**	A-30	**A**	OPERATIONAL	NLA
		C.D.11704.1	**A/G**	122.605	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11705.1	**A/G**	122.855	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	SPEC REGIONAL MIL
		C.D.11706.1	**A/G**	123.005	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.11707.1	**A/G**	123.380	**P: ALL GERMANY LAND**	A-30	**A**	OPERATIONAL	NLA GLD INST UL
		C.D.11708.1	**A/G**	123.480	**P: ALL GERMANY LAND**	A-30	**A**	OPERATIONAL	NLA GLD INST UL
		C.D.11709.1	**A/G**	123.655	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	NLA REGIONAL
		C.D.11710.1	**A/G**	129.980	**P: ALL GERMANY LAND**	A-30	**A**	OPERATIONAL	SPEC REGIONAL

D	**NATIONAL**	C.D.11711.1	**A/G**	130.130	**P: ALL GERMANY LAND**	A-30	**A**	OPERATIONAL	UL REGIONAL
		C.D.11903.1	**A/G**	130.465	**P: ALL GERMANY LAND**	A-450	**A**	OPERATIONAL	TEST
		C.D.1205.1	**A/A**	123.065	**P: ALL GERMANY LAND**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.D.1206.1	**A/A**	123.135	**P: ALL GERMANY LAND**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.D.12251.1	**A/G**	123.405	**P: ALL GERMANY LAND**	A-10	**A**	OPERATIONAL	NIB FOR 2S6983 GLD UL
		C.D.12333.1	**A/G**	135.885	**P: ALL GERMANY LAND**	A-195	**A**	OPERATIONAL	PARA MIL
		C.D.12564.1	**A/G**	135.215	**P: ALL GERMANY LAND**	A-195	**A**	OPERATIONAL	PARA MIL
		C.D.12792.1	**A/G**	133.665	**P: ALL GERMANY LAND**	A-195	**A**	OPERATIONAL	MIL
		C.D.13736.1	**APP**	119.700	**P: ALL GERMANY LAND**	A-100	**U**	OPERATIONAL	EMD311230 SUPP TWR/APP UNPROTECTED MIL
		C.D.14245.1	**A/G**	135.230	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	SHIPS REGIONAL RFT
		C.D.14248.1	**A/G**	123.430	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	NIB FOR 2S6953 GLD
		C.D.14249.1	**A/G**	134.005	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	AIRSHIP ZEPPELIN NLA
		C.D.14270.1	**A/G**	123.155	**P: ALL GERMANY LAND**	A-20	**A**	OPERATIONAL	GLD UL REGIONAL
		C.D.14411.1	**A/G**	129.855	**P: ALL GERMANY LAND**	A-450	**A**	OPERATIONAL	MIL
		C.D.14412.1	**A/G**	130.355	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	EQT
		C.D.14413.1	**TWR**	130.505	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	MIL MIL
		C.D.14414.1	**A/G**	122.905	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	EQT MAINT
		C.D.14415.1	**A/A**	122.805	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	AIRAIR COMMUNICATION POLICE
		C.D.14457.1	**A/G**	132.930	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	TEST
		C.D.14628.1	**A/G**	130.700	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	EMD311230 POLICE MIL
		C.D.14637.1	**A/G**	130.800	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	EMD311230 POLICE MIL
		C.D.14658.1	**APP**	135.600	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	EMD311230 HELI MIL POLICE
		C.D.14776.1	**A/G**	122.505	**P: ALL GERMANY LAND**	A-100	**U**	OPERATIONAL	SPECIAL FREQUENCY (ICAO EUR)
		C.D.1641.1	**A/G**	127.975	**P: NATIONAL AERODROMES EURO2024 2**	A-65	**A**	OPERATIONAL	NATIONAL SECURITY TASKS TERRAIN FOR F2538
		C.D.1957.1	**A/G**	128.005	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	(BACK TO 8.33KHZ CS WITH ALREADY EXISTING ACCEPTED OLD INCOMPATIBILITIES)
		C.D.5039.1	**APP**	122.100	**P: ALL GERMANY LAND**	A-40	**C**	OPERATIONAL	$EM
		C.D.5085.1	**PAR**	123.300	**P: ALL GERMANY LAND**	A-40	**C**	OPERATIONAL	$EM
		C.D.534.1	**A/G**	118.035	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	POLICE MIL
		C.D.535.1	**A/G**	133.185	**P: ALL GERMANY LAND**	A-100	**A**	OPERATIONAL	POLICE MIL
		C.D.5974.1	**A/G**	130.055	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	FLT
		C.D.5975.1	**A/G**	130.405	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	FLT
		C.D.5985.1	**A/G**	126.730	**P: ALL GERMANY LAND**	A-195	**A**	OPERATIONAL	PARA
		C.D.6142.1	**A/G**	122.780	**P: ALL GERMANY LAND**	A-70	**A**	OPERATIONAL	SPEC REGIONAL
		C.D.6341.1	**A/G**	135.830	**P: ALL GERMANY LAND**	A-250	**A**	OPERATIONAL	TEST AIRBUS
		C.D.6687.1	**A/G**	122.905	**P: ALL GERMANY LAND**	A-40	**A**	OPERATIONAL	EQT MAINT
		C.D.9430.1	**A/A**	122.540	**P: ALL GERMANY LAND**	A-250	**U**	OPERATIONAL	AIRAIR COMMUNICATIOAN NLA
NATIONAL INSTRUCTIONS		C.D.10058.1	**A/G**	123.465	**P: NATIONAL INSTRUCTIONS LANDINST**	A-100	**U**	OPERATIONAL	INST
NATIONAL RESEARCH		C.D.10050.1	**A/G**	132.230	**P: NATIONAL RESEARCH NRES**	A-400	**A**	OPERATIONAL	TEST
NERESHEIM		C.D.9070.1	**AFIS**	126.015	**C: 484429.0N 0101932.0E**	C-16/50	**C**	OPERATIONAL	
NERSINGEN		C.D.11899.1	**A/G**	120.990	**C: 482515.0N 0100938.0E**	C-25/200	**C**	OPERATIONAL	EQT
NEU GUELZE		C.D.633.1	**AFIS**	123.505	**C: 532254.0N 0104818.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.8104.1	**AFIS**	123.260	**C: 532254.0N 0104818.0E**	C-15/30	**C**	OPERATIONAL	
NEUBRANDENBURG		C.D.11012.1	**TWR**	119.180	**C: 533600.0N 0131800.0E**	C-25/50	**C**	OPERATIONAL	
NEUBURG		C.D.13008.1	**TWR**	130.155	**C: 484200.0N 0111700.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.9946.1	**TWR**	129.855	**C: 484200.0N 0111700.0E**	C-25/50	**C**	OPERATIONAL	
NEUBURG-EGWEIL		C.D.8565.1	**AFIS**	132.005	**C: 484700.0N 0111320.0E**	C-16/45	**C**	OPERATIONAL	
NEUHARDENBERG		C.D.954.1	**A/G**	119.130	**C: 523640.0N 0141336.0E**	C-16/40	**C**	OPERATIONAL	

D	**NEUHAUSEN**	C.D.9087.1	**AFIS**	122.730	**C: 514100.0N 0142500.0E**	C-16/30	**C**	OPERATIONAL
	NEUHAUSEN OB ECK	C.D.11036.1	**AFIS**	119.605	**C: 475840.0N 0085422.0E**	C-16/30	**C**	OPERATIONAL
	NEUMAGEN/DHRON	C.D.9075.1	**AFIS**	129.285	**C: 495100.0N 0065500.0E**	C-16/40	**C**	OPERATIONAL
	NEUMARKT	C.D.1297.1	**AFIS**	125.155	**C: 491711.0N 0112706.0E**	C-10/40	**C**	OPERATIONAL
		C.D.7892.1	**AFIS**	122.330	**C: 491700.0N 0112700.0E**	C-16/45	**C**	OPERATIONAL
	NEUMUENSTER	C.D.7307.1	**AFIS**	136.410	**C: 540443.0N 0095626.0E**	C-16/30	**C**	OPERATIONAL
	NEURUPPIN	C.D.7185.1	**AFIS**	132.740	**C: 525635.0N 0124642.0E**	C-16/30	**C**	OPERATIONAL
	NEUSTADT WIED	C.D.1926.1	**A/G**	123.440	**C: 503526.0N 0072453.0E**	C-6/40	**C**	OPERATIONAL
	NEUSTADT/AISCH	C.D.11037.1	**AFIS**	118.930	**C: 493500.0N 0103500.0E**	C-16/45	**C**	OPERATIONAL
	NEUSTADT-GLEWE	C.D.8503.1	**AFIS**	118.815	**C: 532145.0N 0113700.0E**	C-16/35	**C**	OPERATIONAL
	NIDDA	C.D.7210.1	**AFIS**	126.685	**C: 502426.0N 0085924.0E**	C-16/35	**C**	OPERATIONAL
	NIEDERRHEIN	C.D.10530.1	**AS**	121.555	**C: 513606.0N 0061022.0E**	C-2/1	**C**	OPERATIONAL
		C.D.10629.1	**ATIS**	124.455	**C: 513600.0N 0061000.0E**	C-25/100	**B**	OPERATIONAL
		C.D.10915.1	**TWR**	129.405	**C: 513600.0N 0060800.0E**	C-25/40	**C**	OPERATIONAL
		C.D.4793.1	**OPC**	131.455	**C: 513606.0N 0061022.0E**	C-1/1	**U**	OPERATIONAL
	NIEDERSTETTEN	C.D.11033.1	**AFIS**	119.780	**C: 492400.0N 0095800.0E**	C-16/30	**C**	OPERATIONAL
		C.D.12658.1	**APP**	127.190	**C: 492331.0N 0095729.0E**	C-25/100	**C**	OPERATIONAL
		C.D.12659.1	**APP**	127.190	**C: 493042.0N 0110802.0E**	C-60/100	**C**	OPERATIONAL
		C.D.1482.1	**TWR**	134.205	**C: 492332.0N 0095727.0E**	C-25/60	**C**	OPERATIONAL
	NIENBURG-HOLZBALGE	C.D.9071.1	**AFIS**	133.165	**C: 524228.0N 0090957.0E**	C-16/35	**C**	OPERATIONAL
	NITTENAU-BRUCK	C.D.7012.1	**AFIS**	128.755	**C: 491300.0N 0121800.0E**	C-16/40	**C**	OPERATIONAL
	NOERVENICH	C.D.13615.1	**APP**	129.055	**C: 505000.0N 0063900.0E**	C-25/50	**C**	OPERATIONAL
		C.D.13618.1	**TWR**	136.205	**C: 505000.0N 0063900.0E**	C-25/50	**C**	OPERATIONAL
	NORDEN-NORDDEICH	C.D.11500.1	**AFIS**	123.030	**C: 533800.0N 0071100.0E**	C-16/30	**C**	OPERATIONAL
		C.D.5001.1	**OPC**	131.430	**C: 533805.0N 0071125.0E**	C-1/1	**U**	OPERATIONAL
		C.D.577.1	**OPC**	131.505	**C: 533805.0N 0071125.0E**	C-1/1	**U**	OPERATIONAL
	NORDERNEY	C.D.11038.1	**AFIS**	122.605	**C: 534300.0N 0071400.0E**	C-16/30	**C**	OPERATIONAL
	NORDHAUSEN	C.D.9072.1	**AFIS**	120.310	**C: 513000.0N 0105000.0E**	C-16/40	**C**	OPERATIONAL
	NORDHOLZ	C.D.11606.1	**TWR**	131.255	**C: 534600.0N 0084000.0E**	C-25/50	**C**	OPERATIONAL
	NORDHOLZ-SPIEKA	C.D.10086.1	**A/G**	122.960	**C: 534608.0N 0083832.0E**	C-15/100	**C**	OPERATIONAL
		C.D.11056.1	**AFIS**	121.030	**C: 534600.0N 0083900.0E**	C-16/30	**C**	OPERATIONAL
	NORDHORN-LINGEN	C.D.679.1	**AFIS**	122.655	**C: 522800.0N 0071100.0E**	C-16/30	**C**	OPERATIONAL
		C.D.6993.1	**AFIS**	132.990	**C: 522800.0N 0071100.0E**	C-16/30	**C**	OPERATIONAL
	NORDLINGEN	C.D.11034.1	**AFIS**	133.080	**C: 485200.0N 0103000.0E**	C-16/50	**C**	OPERATIONAL
	NORTH SEA	C.D.2224.1	**ATIS**	118.230	**C: 550722.0N 0071401.0E**	C-25/40	**B**	OPERATIONAL
		C.D.2225.1	**ATIS**	118.030	**C: 551157.0N 0065118.0E**	C-25/40	**B**	OPERATIONAL
	NORTH SEA AREA	C.D.10062.1	**OPC**	131.440	**C: 535751.0N 0063357.0E**	C-1/1	**U**	OPERATIONAL
		C.D.10203.1	**OPC**	131.890	**C: 541810.0N 0054711.0E**	C-1/1	**U**	OPERATIONAL
		C.D.10308.1	**OPC**	131.640	**C: 540000.0N 0063740.0E**	C-1/1	**U**	OPERATIONAL
		C.D.10373.1	**A/G**	133.585	**C: 535751.0N 0063357.0E**	C-25/40	**U**	OPERATIONAL
		C.D.1042.1	**OPC**	131.410	**C: 535914.0N 0062522.0E**	C-1/1	**U**	OPERATIONAL
		C.D.10515.1	**ATIS**	118.005	**C: 540000.0N 0063740.0E**	C-25/55	**B**	OPERATIONAL
		C.D.11076.1	**A/G**	122.905	**C: 540000.0N 0063740.0E**	C-15/20	**C**	OPERATIONAL
		C.D.12123.1	**OPC**	131.915	**C: 542317.0N 0062249.0E**	C-1/1	**U**	OPERATIONAL
		C.D.14264.1	**A/G**	133.505	**P: NORTH SEA AREA SEA A**	A-40	**A**	OPERATIONAL SHIPS RFT
		C.D.14947.1	**OPC**	131.785	**C: 540239.0N 0070630.0E**	C-1/1	**U**	OPERATIONAL
		C.D.1514.1	**OPC**	131.590	**C: 540439.0N 0061712.0E**	C-1/1	**U**	OPERATIONAL
		C.D.1518.1	**OPC**	131.690	**C: 540117.0N 0060614.0E**	C-1/1	**U**	OPERATIONAL
		C.D.1794.1	**OPC**	131.780	**C: 540647.0N 0061711.0E**	C-1/1	**U**	OPERATIONAL
		C.D.1795.1	**OPC**	131.705	**C: 540647.0N 0061711.0E**	C-1/1	**U**	OPERATIONAL
		C.D.20817.1	**OPC**	131.705	**C: 540254.0N 0070537.0E**	C-1/1	**U**	OPERATIONAL
		C.D.20818.1	**OPC**	131.910	**C: 540320.0N 0065345.0E**	C-1/1	**U**	OPERATIONAL
		C.D.2442.1	**OPC**	131.955	**C: 541738.0N 0061311.0E**	C-1/1	**U**	OPERATIONAL
		C.D.2443.1	**OPC**	131.805	**C: 542204.0N 0061113.0E**	C-1/1	**U**	OPERATIONAL
		C.D.4502.1	**OPC**	131.680	**C: 550722.0N 0071401.0E**	C-1/1	**U**	OPERATIONAL
		C.D.4634.1	**OPC**	131.630	**C: 551142.0N 0070930.0E**	C-1/1	**U**	OPERATIONAL

D	**NORTH SEA AREA**	C.D.4751.1	**OPC**	131.455	**C: 540128.0N 0070033.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4752.1	**OPC**	131.655	**C: 540128.0N 0070033.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4799.1	**OPC**	131.905	**C: 535751.0N 0063357.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4800.1	**OPC**	131.455	**C: 533737.0N 0070946.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4801.1	**OPC**	131.405	**C: 533737.0N 0070946.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4802.1	**OPC**	131.405	**C: 540320.0N 0070218.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4804.1	**OPC**	131.605	**C: 540320.0N 0070218.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4805.1	**OPC**	131.865	**C: 540129.0N 0070032.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4806.1	**OPC**	131.415	**C: 540320.0N 0070218.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5043.1	**OPC**	131.665	**C: 550246.0N 0071428.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5044.1	**OPC**	131.435	**C: 550110.0N 0074759.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5368.1	**OPC**	131.480	**C: 550723.0N 0071401.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5369.1	**OPC**	131.760	**C: 535857.0N 0065011.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5668.1	**OPC**	131.880	**C: 542358.0N 0074158.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5680.1	**OPC**	131.580	**C: 535843.0N 0065523.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5681.1	**OPC**	131.635	**C: 543048.0N 0062207.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5682.1	**OPC**	131.960	**C: 535949.0N 0062514.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.601.1	**OPC**	131.855	**C: 543048.0N 0062207.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.605.1	**OPC**	131.615	**C: 540200.0N 0062800.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.608.1	**OPC**	131.465	**C: 543111.0N 0074405.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.609.1	**OPC**	131.930	**C: 540052.0N 0063516.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6135.1	**OPC**	131.490	**C: 541920.0N 0055253.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6136.1	**OPC**	131.755	**C: 541920.0N 0055253.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6139.1	**OPC**	131.660	**C: 551157.0N 0065118.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6140.1	**OPC**	131.915	**C: 542115.0N 0060130.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.617.1	**OPC**	131.965	**C: 534128.0N 0062901.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.627.1	**OPC**	131.980	**C: 535726.0N 0062827.0E**	C-1/1	**U**	OPERATIONAL	BORKUM RIFFGRUND 2
		C.D.637.1	**OPC**	131.555	**C: 542640.0N 0061941.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6580.1	**A/G**	120.755	**P: NORTH SEA AREA SEA A**	A-50	**A**	OPERATIONAL	RFT
		C.D.6684.1	**OPC**	131.455	**C: 543010.0N 0065626.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7040.1	**A/G**	129.115	**C: 535726.0N 0062827.0E**	C-25/20	**C**	OPERATIONAL	BORKUM RIFFGRUND 2
		C.D.7341.1	**A/G**	122.905	**P: NORTH SEA AREA SEA A**	A-40	**A**	OPERATIONAL	OIL RIG
		C.D.7919.1	**OPC**	131.940	**C: 542709.0N 0074422.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.9244.1	**OPC**	131.765	**C: 542106.0N 0060038.0E**	C-1/1	**U**	OPERATIONAL	
	NORTHEIM	C.D.11035.1	**AFIS**	118.705	**C: 514200.0N 0100200.0E**	C-16/30	**C**	OPERATIONAL	
	NURBURGRING/KREBSBERG	C.D.4628.1	**OPC**	131.435	**C: 502030.0N 0065749.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.5004.1	**OPC**	131.435	**C: 501952.0N 0065635.0E**	C-1/1	**U**	OPERATIONAL	
	NURNBERG/NURNBERG	C.D.10539.1	**AS**	121.555	**C: 492942.0N 0110442.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10562.1	**AS**	121.805	**C: 493000.0N 0110500.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10872.1	**AS**	121.905	**C: 493000.0N 0110500.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10999.1	**TWR**	118.105	**C: 493000.0N 0110500.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.11000.1	**TWR**	118.305	**C: 493000.0N 0110500.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.11608.1	**DL**	136.975	**C: 493000.0N 0110500.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.12006.1	**DL**	131.525	**C: 493000.0N 0110500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12027.1	**DL**	131.725	**C: 493000.0N 0110500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12039.1	**DL**	131.825	**C: 493000.0N 0110500.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12090.1	**DL**	136.875	**C: 493000.0N 0110500.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.1285.1	**DL**	136.675	**C: 492959.0N 0110445.0E**	C-1/1	**U**	OPERATIONAL	VDL ARINC
		C.D.1345.1	**A/G**	129.905	**C: 492940.0N 0110405.0E**	C-40/40	**C**	OPERATIONAL	
		C.D.2468.1	**DL**	136.850	**C: 492939.0N 0110504.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.D.4658.1	**OPC**	131.430	**C: 492941.0N 0110415.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4756.1	**OPC**	131.485	**C: 492959.0N 0110445.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4829.1	**OPC**	131.655	**C: 492934.0N 0110452.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4947.1	**OPC**	131.935	**C: 493000.0N 0110500.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.9121.1	**ATIS**	123.080	**C: 493000.0N 0110500.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.9717.1	**AS**	121.760	**C: 493000.0N 0110500.0E**	C-5/1	**C**	OPERATIONAL	
	OBEREMS	C.D.7391.1	**AFIS**	134.930	**C: 501432.0N 0082355.0E**	C-16/45	**C**	OPERATIONAL	

D	**OBERHINKOFEN**	C.D.9669.1	**AFIS**	133.260	**C: 485700.0N 0120838.0E**	C-16/45	**C**	OPERATIONAL	
	OBERLEICHTERSBACH	C.D.9099.1	**AFIS**	118.390	**C: 501623.0N 0094930.0E**	C-16/45	**C**	OPERATIONAL	
	OBERMEHLER	C.D.9100.1	**AFIS**	125.510	**C: 511606.0N 0103809.0E**	C-16/40	**C**	OPERATIONAL	
	OBER-MORLEN	C.D.9103.1	**AFIS**	122.340	**C: 502200.0N 0084300.0E**	C-16/40	**C**	OPERATIONAL	
	OBERPFAFFENHOFEN	C.D.10545.1	**TWR**	119.555	**C: 480500.0N 0111700.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.14296.1	**OPC**	131.505	**C: 480523.0N 0111705.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.2873.1	**OPC**	131.415	**C: 480456.0N 0111704.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7720.1	**ATIS**	126.580	**C: 480523.0N 0111718.0E**	C-50/200	**B**	OPERATIONAL	
		C.D.8297.1	**A/G**	131.060	**C: 480502.0N 0111645.0E**	C-15/20	**C**	OPERATIONAL	
	OBERRISSDORF	C.D.7247.1	**AFIS**	122.630	**C: 513233.0N 0113545.0E**	C-16/40	**C**	OPERATIONAL	
	OBERSCHLEISSHEIM	C.D.586.1	**ATIS**	135.405	**C: 481400.0N 0113400.0E**	C-25/40	**B**	OPERATIONAL	
		C.D.7939.1	**AFIS**	131.130	**C: 481400.0N 0113400.0E**	C-25/55	**C**	OPERATIONAL	
		C.D.7940.1	**A/G**	135.815	**C: 481354.0N 0113354.0E**	C-16/45	**C**	OPERATIONAL	ADAPTION OF ALTITUDE
	OCHSENFURT	C.D.9101.1	**AFIS**	118.990	**C: 494030.0N 0100420.0E**	C-16/40	**C**	OPERATIONAL	
	OCHSENHAUSEN	C.D.9160.1	**AFIS**	131.260	**C: 480314.0N 0095500.0E**	C-16/50	**C**	OPERATIONAL	
	OCHTENDUNG	C.D.12238.1	**A/G**	122.690	**C: 502114.0N 0072525.0E**	C-10/40	**C**	OPERATIONAL	
	OEDHEIM	C.D.9102.1	**AFIS**	118.410	**C: 491431.0N 0091408.0E**	C-16/35	**C**	OPERATIONAL	
	OEHNA	C.D.1305.1	**AFIS**	123.260	**C: 515359.0N 0130311.0E**	C-16/35	**C**	OPERATIONAL	
	OERLINGHAUSEN	C.D.10480.1	**AFIS**	136.410	**C: 515557.0N 0083952.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.11118.1	**AFIS**	122.180	**C: 515600.0N 0084000.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.8583.1	**AFIS**	128.360	**C: 515557.0N 0083943.0E**	C-16/40	**C**	OPERATIONAL	
	OEVENTROP	C.D.7058.1	**AFIS**	124.005	**C: 512349.0N 0080855.0E**	C-15/40	**C**	OPERATIONAL	
	OFFENBURG	C.D.9881.1	**AFIS**	132.040	**C: 482700.0N 0075500.0E**	C-16/40	**C**	OPERATIONAL	
	OHLSTADT	C.D.7348.1	**AFIS**	118.930	**C: 473928.0N 0111402.0E**	C-16/50	**C**	OPERATIONAL	
	OLDENBURG-HATTEN	C.D.11027.1	**AFIS**	118.180	**C: 530400.0N 0081300.0E**	C-16/30	**C**	OPERATIONAL	
	OPPENHEIM	C.D.9157.1	**AFIS**	130.640	**C: 495046.0N 0082255.0E**	C-16/40	**C**	OPERATIONAL	
	OPPERSHAUSEN	C.D.9159.1	**AFIS**	132.790	**C: 523550.0N 0101525.0E**	C-16/30	**C**	OPERATIONAL	
	OPPINGEN	C.D.11127.1	**A/G**	123.155	**C: 483322.0N 0094919.0E**	C-10/40	**C**	OPERATIONAL	
	OSCHATZ	C.D.9158.1	**AFIS**	120.430	**C: 511745.0N 0130503.0E**	C-16/35	**C**	OPERATIONAL	
	OSCHERSLEBEN	C.D.598.1	**AFIS**	129.405	**C: 520300.0N 0111200.0E**	C-16/40	**C**	OPERATIONAL	
	OSNABRUCK/ATTERHEIDE	C.D.11029.1	**AFIS**	118.680	**C: 521700.0N 0075800.0E**	C-16/30	**C**	OPERATIONAL	
	OSTEREISTEDT	C.D.13325.1	**A/G**	135.215	**C: 531920.0N 0090934.0E**	C-11/30	**C**	OPERATIONAL	
	OSTERHOLZ-SHAMBECK	C.D.7063.1	**AFIS**	127.860	**C: 531249.0N 0084837.0E**	C-16/30	**C**	OPERATIONAL	
	OTTENBERG	C.D.9154.1	**AFIS**	120.415	**C: 491943.0N 0112847.0E**	C-16/50	**C**	OPERATIONAL	
	OTTENGRUENER-HEIDE	C.D.8450.1	**AFIS**	133.585	**C: 501337.0N 0114402.0E**	C-16/50	**C**	OPERATIONAL	
	OTTOBRUNN	C.D.9156.1	**AFIS**	128.160	**C: 480250.0N 0113911.0E**	C-15/50	**C**	OPERATIONAL	
	PADERBORN/HAXTERBERG	C.D.9938.1	**AFIS**	121.035	**C: 514120.0N 0084636.0E**	C-16/40	**C**	OPERATIONAL	
	PADERBORN/LIPPSTADT	C.D.10477.1	**ATIS**	125.730	**C: 513700.0N 0083700.0E**	C-50/200	**B**	OPERATIONAL	
		C.D.10528.1	**AS**	121.555	**C: 513651.0N 0083659.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10645.1	**AS**	121.930	**C: 513700.0N 0083700.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10925.1	**TWR**	133.380	**C: 513700.0N 0083700.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.12016.1	**DL**	131.725	**C: 513700.0N 0083700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12057.1	**DL**	131.825	**C: 513639.0N 0083712.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12082.1	**DL**	136.875	**C: 513651.0N 0083659.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12108.1	**DL**	136.975	**C: 513633.0N 0083645.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.2471.1	**DL**	136.850	**C: 513639.0N 0083712.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.D.4736.1	**OPC**	131.455	**C: 513650.0N 0083700.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6220.1	**APP**	125.225	**C: 513650.0N 0083658.0E**	C-60/200	**C**	OPERATIONAL	$EC
		C.D.9880.1	**AFIS**	128.685	**C: 513700.0N 0083700.0E**	C-16/35	**C**	OPERATIONAL	
	PARCHIM	C.D.10630.1	**ATIS**	126.130	**C: 532500.0N 0114700.0E**	C-60/200	**B**	OPERATIONAL	

D	**PARCHIM**	C.D.10920.1	**AS**	121.730	**C: 532550.0N 0114100.0E**	C-5/1	**C**	OPERATIONAL
		C.D.9094.1	**APP**	128.905	**C: 532500.0N 0114700.0E**	C-40/150	**C**	OPERATIONAL
		C.D.9650.1	**AFIS**	127.540	**C: 532500.0N 0114700.0E**	C-16/35	**C**	OPERATIONAL
	PASEWALK	C.D.7345.1	**AFIS**	125.860	**C: 533059.0N 0135656.0E**	C-16/30	**C**	OPERATIONAL
	PATERZELL	C.D.7386.1	**AFIS**	136.210	**C: 475046.0N 0110340.0E**	C-16/50	**C**	OPERATIONAL
	PATTONVILLE	C.D.9161.1	**AFIS**	124.610	**C: 485149.0N 0091327.0E**	C-16/40	**C**	OPERATIONAL
	PAVELSBACH	C.D.11030.1	**AFIS**	129.505	**C: 491515.0N 0111942.0E**	C-16/30	**C**	OPERATIONAL
	PEENEMUENDE	C.D.7016.1	**AFIS**	122.480	**C: 540928.0N 0134622.0E**	C-16/30	**C**	OPERATIONAL
	PEGNITZ-ZIPSER	C.D.8563.1	**AFIS**	127.560	**C: 494600.0N 0113500.0E**	C-16/45	**C**	OPERATIONAL
	PELLWORM	C.D.9651.1	**AFIS**	123.910	**C: 543212.0N 0084048.0E**	C-16/30	**C**	OPERATIONAL
	PENNEWITZ	C.D.9162.1	**AFIS**	130.640	**C: 504017.0N 0110304.0E**	C-16/45	**C**	OPERATIONAL
	PERLEBERG	C.D.9475.1	**AFIS**	125.835	**C: 530418.0N 0114911.0E**	C-16/30	**C**	OPERATIONAL
	PFARRKIRCHEN	C.D.11031.1	**AFIS**	119.980	**C: 482500.0N 0125200.0E**	C-16/45	**C**	OPERATIONAL
	PFULLENDORF	C.D.6948.1	**AFIS**	122.435	**C: 475430.0N 0091500.0E**	C-16/50	**C**	OPERATIONAL
	PILSACH	C.D.8484.1	**AFIS**	134.780	**C: 492107.0N 0112919.0E**	C-16/50	**C**	OPERATIONAL
	PINNOW	C.D.7068.1	**AFIS**	118.005	**C: 533655.0N 0113340.0E**	C-16/35	**C**	OPERATIONAL
	PIRMASENS	C.D.9088.1	**AFIS**	122.355	**C: 491600.0N 0073000.0E**	C-16/30	**C**	OPERATIONAL
	PIRNA-PRATZSCHWITZ	C.D.7224.1	**A/G**	135.815	**C: 505703.0N 0135626.0E**	C-16/30	**C**	OPERATIONAL
		C.D.7361.1	**AFIS**	133.940	**C: 505900.0N 0135500.0E**	C-16/35	**C**	OPERATIONAL
		C.D.9089.1	**AFIS**	118.630	**C: 505900.0N 0135500.0E**	C-16/30	**C**	OPERATIONAL
	PLAETZER	C.D.6851.1	**AFIS**	122.205	**C: 504234.0N 0094400.0E**	C-16/30	**C**	OPERATIONAL
	PLEIDELSHEIM	C.D.7078.1	**AFIS**	133.585	**C: 485724.0N 0091131.0E**	C-16/40	**C**	OPERATIONAL
	PLEINE-GLINDBRUCHKIPPE	C.D.6441.1	**AFIS**	122.830	**C: 521927.0N 0101153.0E**	C-16/30	**C**	OPERATIONAL
	PLETTENBERG-HUINGHAUSEN	C.D.9164.1	**AFIS**	127.110	**C: 511200.0N 0074800.0E**	C-16/45	**C**	OPERATIONAL
	PLOETZIN	C.D.9659.1	**AFIS**	130.640	**C: 522135.0N 0124945.0E**	C-16/35	**C**	OPERATIONAL
	POHLHEIM	C.D.933.1	**A/G**	123.690	**C: 503156.0N 0084402.0E**	C-16/30	**C**	OPERATIONAL
	POLTRINGEN	C.D.10021.1	**AFIS**	125.385	**C: 483252.0N 0085646.0E**	C-16/40	**C**	OPERATIONAL
		C.D.11032.1	**AFIS**	123.055	**C: 483300.0N 0085700.0E**	C-16/30	**C**	OPERATIONAL
	PORTA WESTFALICA	C.D.9163.1	**AFIS**	130.640	**C: 521325.0N 0085150.0E**	C-16/35	**C**	OPERATIONAL
	PRETZSCHENDORF	C.D.6549.1	**A/G**	120.980	**C: 505302.0N 0133154.0E**	C-16/40	**C**	OPERATIONAL
	PRITZWALK-SOMMERSBERG	C.D.9856.1	**AFIS**	122.685	**C: 531051.0N 0121108.0E**	C-16/30	**C**	OPERATIONAL
	PUETNITZ	C.D.10616.1	**A/G**	136.255	**C: 541551.0N 0122637.0E**	C-25/40	**C**	OPERATIONAL
	PURKSHOF	C.D.8365.1	**AFIS**	135.005	**C: 540939.0N 0121455.0E**	C-16/30	**C**	OPERATIONAL
	QUAKENBRUECK	C.D.7347.1	**AFIS**	122.630	**C: 523954.0N 0075519.0E**	C-16/30	**C**	OPERATIONAL
	RADEVORMWALD-LEYE	C.D.9155.1	**AFIS**	118.265	**C: 511303.0N 0072300.0E**	C-16/45	**C**	OPERATIONAL
	RADOLFZELL-STAHRINGEN	C.D.8369.1	**AFIS**	127.530	**C: 474804.0N 0085841.0E**	C-16/50	**C**	OPERATIONAL
	RAMSTEIN	C.D.12348.1	**OPC**	131.460	**C: 492604.0N 0073541.0E**	C-1/1	**U**	OPERATIONAL
		C.D.13702.1	**APP**	124.280	**C: 492600.0N 0073600.0E**	C-25/100	**C**	OPERATIONAL
		C.D.13703.1	**AS**	121.780	**C: 492600.0N 0073600.0E**	C-5/1	**C**	OPERATIONAL
		C.D.13704.1	**TWR**	133.205	**C: 492600.0N 0073600.0E**	C-25/50	**C**	OPERATIONAL
		C.D.13732.1	**ATIS**	127.185	**C: 492604.0N 0073541.0E**	C-50/200	**B**	OPERATIONAL
	RASTATT	C.D.9675.1	**AFIS**	132.640	**C: 485228.0N 0081247.0E**	C-16/35	**C**	OPERATIONAL
	REGENSBURG	C.D.8282.1	**A/G**	129.905	**C: 490048.0N 0120652.0E**	C-40/40	**C**	OPERATIONAL
	REGENSBURG-OBERHUB	C.D.9090.1	**AFIS**	120.430	**C: 490900.0N 0120500.0E**	C-16/45	**C**	OPERATIONAL
	REICHELSHEIM	C.D.10827.1	**AFIS**	120.430	**C: 502000.0N 0085300.0E**	C-16/35	**C**	OPERATIONAL
		C.D.11005.1	**AFIS**	127.155	**C: 502019.0N 0085243.0E**	C-16/30	**C**	OPERATIONAL
	REINHEIM	C.D.8362.1	**AFIS**	135.005	**C: 495037.0N 0085104.0E**	C-16/35	**C**	OPERATIONAL
	REINSDORF	C.D.9170.1	**AFIS**	130.655	**C: 515405.0N 0131230.0E**	C-16/35	**C**	OPERATIONAL
	REISELFINGEN	C.D.9677.1	**AFIS**	132.655	**C: 475110.0N 0082223.0E**	C-16/55	**C**	OPERATIONAL
	RENDSBURG-SCHACHTHOLM	C.D.11051.1	**AFIS**	123.655	**C: 541305.0N 0093612.0E**	C-16/30	**C**	OPERATIONAL

D	**RENNERITZ**	C.D.9171.1	**AFIS**	128.860	**C: 513540.0N 0121420.0E**	C-16/35	**C**	OPERATIONAL		
	RERIK-ZWEEDORF	C.D.11052.1	**AFIS**	126.505	**C: 540455.0N 0113857.0E**	C-16/30	**C**	OPERATIONAL		
					P: RHEIN UAC AIRB2					
	RHEIN UAC	C.D.10169.1	**ACC**	132.925	**RHEIN UAC AIRB1**	A-450	**A**	OPERATIONAL	$EC	
					P: RHEIN UAC ISA15					
					RHEIN UAC ALP15					
		C.D.1025.1	**ACC**	132.140	**RHEIN UAC CHI15**	A-450	**A**	OPERATIONAL		
					P: RHEIN UAC ISA15					
					RHEIN UAC ALP15					
		C.D.1026.1	**ACC**	127.310	**RHEIN UAC CHI15**	A-450	**A**	OPERATIONAL		
					P: RHEIN UAC ISA15					
					RHEIN UAC ALP15					
		C.D.1027.1	**ACC**	121.440	**RHEIN UAC CHI15**	A-450	**A**	OPERATIONAL		
					P: RHEIN UAC ISA15					
					RHEIN UAC ALP15					
		C.D.1028.1	**ACC**	131.385	**RHEIN UAC CHI15**	A-450	**A**	OPERATIONAL		
					P: RHEIN UAC ISA15					
					RHEIN UAC ALP15					
					RHEIN UAC DON15					
		C.D.1038.1	**ACC**	130.090	**RHEIN UAC CHI15**	A-450	**A**	OPERATIONAL	BACK UP	
					P: RHEIN UAC ISA15					
					RHEIN UAC ALP15					
		C.D.1039.1	**ACC**	123.390	**RHEIN UAC CHI15**	A-450	**A**	OPERATIONAL		
					P: RHEIN UAC ISA15					
					RHEIN UAC ALP15					
					RHEIN UAC DON15					
		C.D.1053.1	**ACC**	132.730	**RHEIN UAC CHI15**	A-450	**A**	OPERATIONAL		
					P: RHEIN UAC ISA15					
					RHEIN UAC ALP15					
					RHEIN UAC DON15					
		C.D.1054.1	**ACC**	133.360	**RHEIN UAC CHI15**	A-450	**A**	OPERATIONAL		
					P: RHEIN UAC ISA15					
					RHEIN UAC ALP15					
					RHEIN UAC DON15					
		C.D.1057.1	**ACC**	136.335	**RHEIN UAC CHI15**	A-450	**A**	OPERATIONAL		
					P: RHEIN UAC ISA15					
					RHEIN UAC ALP15					
					RHEIN UAC DON15					
		C.D.1058.1	**ACC**	133.640	**RHEIN UAC CHI15**	A-450	**A**	OPERATIONAL		
					P: RHEIN UAC ISA15					
					RHEIN UAC ALP15					
					RHEIN UAC DON15					
		C.D.1066.1	**ACC**	130.115	**RHEIN UAC CHI15**	A-450	**A**	OPERATIONAL		
					P: RHEIN UAC SLN2015					
		C.D.13201.1	**ACC**	132.405	**RHEIN UAC TGO2015**	A-450	**A**	OPERATIONAL	BILAT <2S6973>	
					P: RHEIN UAC TGO2015					
					RHEIN UAC NTM					
		C.D.13656.1	**ACC**	124.035	**RHEIN UAC SLN2015**	A-450	**A**	OPERATIONAL		
		C.D.14728.1	**ACC**	133.860	**P: RHEIN UAC SAL1**	A-450	**A**	OPERATIONAL		
					P: RHEIN UAC FFM					
					RHEIN UAC WUR					
		C.D.1480.1	**ACC**	134.690	**RHEIN UAC FUL2025**	A-450	**A**	OPERATIONAL		
					P: RHEIN UAC FFM					
					RHEIN UAC WUR					
		C.D.1481.1	**ACC**	136.315	**RHEIN UAC FUL2025**	A-450	**A**	OPERATIONAL		
					P: RHEIN UAC U23					
		C.D.14854.1	**ACC**	133.285	**RHEIN UAC U20**	A-450	**A**	OPERATIONAL		
					P: RHEIN UAC U23					
		C.D.14855.1	**ACC**	133.840	**RHEIN UAC U20**	A-450	**A**	OPERATIONAL	TERRAIN FOR SRB 3213	

D	**RHEIN UAC**	C.D.14856.1	**ACC**	133.035	**P: RHEIN UAC U21** **RHEIN UAC OSEH_NEW**	A-450	**A**	OPERATIONAL	TERRAIN FOR I 5420
		C.D.14985.1	**ACC**	118.215	**P: RHEIN UAC FFM** **RHEIN UAC U9** **RHEIN UAC U8** **RHEIN UAC U2** **RHEIN UAC U10** **RHEIN UAC U3**	A-450	**A**	OPERATIONAL	
		C.D.14986.1	**ACC**	134.065	**P: RHEIN UAC FFM** **RHEIN UAC WUR**	A-450	**A**	OPERATIONAL	TERRAIN FOR BLR 12534
		C.D.14987.1	**ACC**	133.815	**P: RHEIN UAC FFM** **RHEIN UAC U8** **RHEIN UAC U2** **RHEIN UAC U12** **RHEIN UAC TGO2015** **RHEIN UAC NTM** **RHEIN UAC SLN2015**	A-450	**A**	OPERATIONAL	
		C.D.14988.1	**ACC**	132.330	**P: RHEIN UAC FFM** **RHEIN UAC U2** **RHEIN UAC U3** **RHEIN UAC WUR** **RHEIN UAC WUR EXT2**	A-450	**A**	OPERATIONAL	
		C.D.14989.1	**ACC**	135.030	**P: RHEIN UAC FFM** **RHEIN UAC U9** **RHEIN UAC U11** **RHEIN UAC U8** **RHEIN UAC U2** **RHEIN UAC U10**	A-450	**A**	OPERATIONAL	
		C.D.14990.1	**ACC**	135.955	**P: RHEIN UAC FFM** **RHEIN UAC U8** **RHEIN UAC U2** **RHEIN UAC U10** **RHEIN UAC U3** **P: RHEIN UAC U7** **RHEIN UAC FFM**	A-450	**A**	OPERATIONAL	
		C.D.14991.1	**ACC**	136.030	**RHEIN UAC U9** **RHEIN UAC U4** **RHEIN UAC U8** **RHEIN UAC U5** **RHEIN UAC U2** **RHEIN UAC U10** **RHEIN UAC U3** **RHEIN UAC U6**	A-450	**A**	OPERATIONAL	
		C.D.1556.1	**ACC**	122.785	**P: RHEIN UAC FFM** **RHEIN UAC WUR** **RHEIN UAC FUL2025**	A-450	**A**	OPERATIONAL	
		C.D.20401.1	**ACC**	126.510	**P: RHEIN UAC SAL17** **RHEIN UAC ERL2025**	A-450	**A**	GRANTED	
		C.D.2439.1	**ACC**	128.635	**P: RHEIN UAC SAL1** **RHEIN UAC ERL3** **RHEIN UAC ERL2025**	A-450	**A**	OPERATIONAL	
		C.D.2558.3	**ACC**	133.340	**P: RHEIN UAC FFM** **RHEIN UAC WUR** **RHEIN UAC FUL2025**	A-450	**A**	OPERATIONAL	
		C.D.2559.3	**ACC**	128.830	**P: RHEIN UAC FFM** **RHEIN UAC WUR** **RHEIN UAC FUL2025**	A-450	**A**	OPERATIONAL	

					P: RHEIN UAC SAL17				
					RHEIN UAC SPE17				
D	**RHEIN UAC**	C.D.2560.3	**ACC**	126.265	**RHEIN UAC ERL2025**	A-450	**A**	OPERATIONAL	
					P: RHEIN UAC SAL17				
		C.D.2561.3	**ACC**	136.405	**RHEIN UAC ERL2025**	A-450	**A**	OPERATIONAL	
					P: RHEIN UAC HVL17				
					RHEIN UAC SAL17				
					RHEIN UAC OSEH_NEW				
					RHEIN UAC SPE17				
		C.D.2574.3	**ACC**	128.075	**RHEIN UAC ERL2025**	A-450	**A**	OPERATIONAL	$EC
		C.D.2825.1	**ACC**	128.235	**P: RHEIN UAC U21**	A-450	**A**	OPERATIONAL	
		C.D.3065.1	**ACC**	126.785	**P: RHEIN UAC OSEH**	A-450	**A**	OPERATIONAL	
					P: RHEIN UAC U2				
					RHEIN UAC U3				
		C.D.3078.1	**ACC**	133.655	**RHEIN UAC U18**	A-450	**A**	OPERATIONAL	
		C.D.3393.1	**ACC**	133.835	**P: RHEIN UAC WUR**	A-450	**A**	OPERATIONAL	
					P: RHEIN UAC WUR				
		C.D.3536.1	**ACC**	134.085	**RHEIN UAC WUR EXT 3**	A-450	**A**	OPERATIONAL	
		C.D.3681.1	**ACC**	136.315	**P: RHEIN UAC FUL3**	A-450	**A**	OPERATIONAL	
					P: RHEIN UAC ISA15				
					RHEIN UAC ALP15				
					RHEIN UAC DON15				
		C.D.5026.1	**ACC**	133.755	**RHEIN UAC CHI15**	A-450	**A**	OPERATIONAL	
					P: RHEIN UAC ISA15				
					RHEIN UAC ALP15				
					RHEIN UAC DON15				
		C.D.5027.1	**ACC**	127.290	**RHEIN UAC CHI15**	A-450	**A**	OPERATIONAL	
					P: RHEIN UAC TGO2015				
					RHEIN UAC NTM				
		C.D.5651.1	**ACC**	120.930	**RHEIN UAC SLN2015**	A-450	**A**	OPERATIONAL	
		C.D.5652.1	**ACC**	135.310	**P: RHEIN UAC NTM**	A-450	**A**	OPERATIONAL	
					P: RHEIN UAC TGO2015				
					RHEIN UAC NTM				
		C.D.5653.1	**ACC**	136.480	**RHEIN UAC SLN2015**	A-450	**A**	OPERATIONAL	
					P: RHEIN UAC TGO2015				
					RHEIN UAC NTM				
		C.D.5654.1	**ACC**	134.955	**RHEIN UAC SLN2015**	A-450	**A**	OPERATIONAL	
					P: RHEIN UAC TGO2015				
		C.D.5655.1	**ACC**	133.280	**RHEIN UAC SLN2015**	A-450	**A**	OPERATIONAL	
		C.D.5656.1	**ACC**	132.080	**P: RHEIN UAC NTM**	A-450	**A**	OPERATIONAL	
					P: RHEIN UAC TGO2015				
		C.D.5657.1	**ACC**	131.365	**RHEIN UAC SLN2015**	A-450	**A**	OPERATIONAL	
					P: RHEIN UAC U2				
					RHEIN UAC U3				
		C.D.6392.1	**ACC**	134.690	**RHEIN UAC U18**	A-450	**A**	OPERATIONAL	
		C.D.6903.1	**ACC**	122.635	**P: RHEIN UAC U17**	A-450	**A**	OPERATIONAL	
		C.D.7096.1	**ACC**	133.760	**P: RHEIN UAC TOP EAST**	A-450	**A**	OPERATIONAL	
					P: RHEIN UAC TOP EAST				
					RHEIN UAC SAL17				
		C.D.8483.1	**ACC**	126.785	**RHEIN UAC SPE17**	A-450	**A**	OPERATIONAL	
RHEINE/ESCHENDO									
RF		C.D.1329.1	**A/G**	126.730	**C: 521632.0N 0072928.0E**	C-5/150	**C**	OPERATIONAL	PARACHUTE
		C.D.8453.1	**AFIS**	126.685	**C: 521700.0N 0073000.0E**	C-16/30	**C**	OPERATIONAL	
RHEINSTETTEN		C.D.9897.1	**AFIS**	121.240	**C: 485840.0N 0082033.0E**	C-16/35	**C**	OPERATIONAL	
RIEDELBACH		C.D.8439.1	**AFIS**	119.730	**C: 501810.0N 0082302.0E**	C-16/45	**C**	OPERATIONAL	
RIEDLINGEN		C.D.9172.1	**AFIS**	118.060	**C: 480843.0N 0092805.0E**	C-16/50	**C**	OPERATIONAL	
RIESA		C.D.9173.1	**AFIS**	118.005	**C: 511811.0N 0131340.0E**	C-16/35	**C**	OPERATIONAL	
RINTELN		C.D.9668.1	**AFIS**	129.415	**C: 521100.0N 0090400.0E**	C-16/35	**C**	OPERATIONAL	
ROGGENHAGEN		C.D.1296.1	**AFIS**	124.955	**C: 534017.0N 0132350.0E**	C-16/30	**C**	OPERATIONAL	

D	**ROITZSCHJORA**	C.D.11053.1	**AFIS**	122.355	**C: 513437.0N 0122945.0E**	C-15/30	**C**	OPERATIONAL	
		C.D.1218.1	**AFIS**	123.980	**C: 513437.0N 0122945.0E**	C-15/30	**C**	OPERATIONAL	
		C.D.13345.1	**AFIS**	128.010	**C: 513437.0N 0122945.0E**	C-15/30	**C**	OPERATIONAL	INTERFERENCE ON 122.355
	ROSENHEIM	C.D.4653.1	**OPC**	131.435	**C: 475117.0N 0120645.0E**	C-1/1	**U**	OPERATIONAL	
	ROSENTHAL-FIELD PLOSSEN	C.D.11054.1	**AFIS**	127.455	**C: 495200.0N 0114700.0E**	C-16/30	**C**	OPERATIONAL	
	ROSSBERG	C.D.1326.1	**AFIS**	129.215	**C: 493832.0N 0074102.0E**	C-16/45	**C**	OPERATIONAL	
	ROSSFELD	C.D.9638.1	**AFIS**	118.065	**C: 483049.0N 0092004.0E**	C-16/55	**C**	OPERATIONAL	
	ROSTOCK	C.D.5037.1	**A/G**	122.330	**C: 540200.0N 0120100.0E**	C-25/100	**C**	OPERATIONAL	
		C.D.7226.1	**A/G**	135.815	**C: 540515.0N 0120450.0E**	C-16/30	**C**	OPERATIONAL	
	ROSTOCK-LAAGE	C.D.12035.1	**DL**	131.725	**C: 535457.0N 0121713.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12056.1	**DL**	131.825	**C: 535451.0N 0121709.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12072.1	**DL**	136.775	**C: 535457.0N 0121713.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.D.12101.1	**DL**	136.975	**C: 535457.0N 0121713.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.1284.1	**DL**	136.675	**C: 535451.0N 0121709.0E**	C-1/1	**U**	OPERATIONAL	VDL ARINC
		C.D.12890.1	**TWR**	118.430	**C: 535500.0N 0121700.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.12891.1	**APP**	133.105	**C: 535500.0N 0121700.0E**	C-40/100	**C**	OPERATIONAL	
		C.D.5065.1	**A/G**	130.805	**C: 535451.0N 0121733.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.5080.1	**OPC**	131.935	**C: 535451.0N 0121707.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7395.1	**AS**	121.955	**C: 535457.0N 0121713.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.8288.1	**ATIS**	134.605	**C: 535507.0N 0121649.0E**	C-60/200	**B**	OPERATIONAL	
	ROSTRUP	C.D.9639.1	**AFIS**	135.810	**C: 531237.0N 0075919.0E**	C-16/30	**C**	OPERATIONAL	
	ROTENBURG-WUEMME	C.D.20740.1	**DL**	136.775	**C: 530752.0N 0092114.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.20741.1	**DL**	136.900	**C: 530752.0N 0092114.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7076.1	**AFIS**	136.015	**C: 530746.0N 0092120.0E**	C-16/35	**C**	OPERATIONAL	
	ROTH	C.D.10010.1	**A/G**	132.260	**C: 491303.0N 0110606.0E**	C-40/100	**C**	OPERATIONAL	POLICE
		C.D.9077.1	**A/G**	129.730	**C: 491305.0N 0110556.0E**	C-16/100	**C**	OPERATIONAL	
		C.D.9083.1	**A/G**	123.680	**C: 491305.0N 0110556.0E**	C-16/100	**C**	OPERATIONAL	
	ROTHENBERG	C.D.9637.1	**AFIS**	127.710	**C: 492909.0N 0085610.0E**	C-16/45	**C**	OPERATIONAL	
	ROTHENBURG/GORLITZ	C.D.9091.1	**AFIS**	123.255	**C: 512200.0N 0145700.0E**	C-25/40	**C**	OPERATIONAL	
	ROTHENBURG/TAUBER	C.D.7254.1	**AFIS**	128.360	**C: 492400.0N 0101300.0E**	C-16/45	**C**	OPERATIONAL	
	ROTTWEIL-ZEPFENHAN	C.D.11122.1	**AFIS**	129.505	**C: 481115.0N 0084320.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.356.1	**ATIS**	118.715	**C: 481115.0N 0084320.0E**	C-30/150	**B**	OPERATIONAL	
	RUDOLSTADT-GROSCHWITZ	C.D.11055.1	**AFIS**	118.330	**C: 504357.0N 0111409.0E**	C-16/30	**C**	OPERATIONAL	
	RUEDESHEIM	C.D.9636.1	**AFIS**	129.415	**C: 500055.0N 0075341.0E**	C-16/40	**C**	OPERATIONAL	
	RUEGEN	C.D.11882.1	**OPC**	131.560	**C: 543007.0N 0133329.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7936.1	**A/G**	135.815	**C: 543113.0N 0133707.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.8445.1	**AFIS**	123.005	**C: 542308.0N 0131939.0E**	C-15/30	**C**	OPERATIONAL	
	SAAL	C.D.8584.1	**AFIS**	129.010	**C: 501838.0N 0102224.0E**	C-16/40	**C**	OPERATIONAL	
	SAARBRUCKEN	C.D.10540.1	**AS**	121.555	**C: 491300.0N 0070700.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10918.1	**AS**	121.730	**C: 491300.0N 0070700.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.12015.1	**DL**	131.725	**C: 491300.0N 0070700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12106.1	**DL**	136.975	**C: 491300.0N 0070700.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.14448.1	**ATIS**	125.480	**C: 491300.0N 0070700.0E**	C-30/150	**B**	OPERATIONAL	
		C.D.14449.1	**TWR**	118.355	**C: 491300.0N 0070700.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.14450.1	**TWR**	118.555	**C: 491300.0N 0070700.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.2472.1	**DL**	136.850	**C: 491310.0N 0070649.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.D.2473.1	**DL**	131.825	**C: 491310.0N 0070649.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.5007.1	**OPC**	131.905	**C: 491300.0N 0070700.0E**	C-1/1	**U**	OPERATIONAL	
	SAARLOUIS-DUEREN	C.D.11971.1	**A/G**	118.510	**C: 491845.0N 0064027.0E**	C-16/150	**C**	OPERATIONAL	
		C.D.6902.1	**AFIS**	121.210	**C: 491900.0N 0064100.0E**	C-16/40	**C**	OPERATIONAL	
	SAARMUND	C.D.6949.1	**AFIS**	123.655	**C: 521830.0N 0130600.0E**	C-16/30	**C**	OPERATIONAL	
	SAFFIG	C.D.2521.1	**AFIS**	118.435	**C: 502227.0N 0072551.0E**	C-16/40	**C**	OPERATIONAL	

D	**SALZGITTER-DRUETTE**	C.D.6850.1	**AFIS**	122.055	**C: 520900.0N 0102600.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.9092.1	**AFIS**	122.855	**C: 520900.0N 0102600.0E**	C-16/30	**C**	OPERATIONAL	
	SALZGITTER-SCHAEFERSTUHL	C.D.7203.1	**AFIS**	132.990	**C: 520154.0N 0102151.0E**	C-16/40	**C**	OPERATIONAL	
	SAULDORF-BOLL	C.D.8485.1	**AFIS**	125.365	**C: 475728.0N 0090209.0E**	C-16/55	**C**	OPERATIONAL	
	SAULGAU	C.D.10548.1	**AFIS**	123.605	**C: 480149.0N 0093030.0E**	C-16/50	**C**	OPERATIONAL	
	SCHAEFHALDE	C.D.7209.1	**AFIS**	118.940	**C: 484140.0N 0100601.0E**	C-16/50	**C**	OPERATIONAL	
	SCHAMEDER	C.D.7251.1	**AFIS**	133.585	**C: 510000.0N 0081800.0E**	C-16/50	**C**	OPERATIONAL	WILL REPLACE 2D9314 AFTER IMPLEMENTATION
	SCHEUEN	C.D.8419.1	**AFIS**	134.535	**C: 524010.0N 0100520.0E**	C-16/30	**C**	OPERATIONAL	
	SCHLECHTENFELD	C.D.8508.1	**AFIS**	133.310	**C: 481705.0N 0094030.0E**	C-16/50	**C**	OPERATIONAL	
	SCHLESWIG-JAGEL	C.D.1067.1	**A/G**	124.140	**C: 542734.0N 0093059.0E**	C-30/100	**C**	OPERATIONAL	
	SCHLESWIG-KROPP	C.D.10819.1	**AFIS**	118.680	**C: 542600.0N 0093300.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.13612.1	**APP**	135.155	**C: 542400.0N 0093000.0E**	C-25/100	**C**	OPERATIONAL	
		C.D.13613.1	**FIS**	118.555	**C: 542733.0N 0093058.0E**	C-40/100	**C**	OPERATIONAL	
	SCHLIERSTADT	C.D.8421.1	**AFIS**	133.290	**C: 492638.0N 0092149.0E**	C-16/40	**C**	OPERATIONAL	
	SCHMALLENBERG-RENNEFELD	C.D.9045.1	**AFIS**	127.090	**C: 511000.0N 0081600.0E**	C-16/45	**C**	OPERATIONAL	
	SCHMIDGADEN	C.D.7245.1	**AFIS**	134.540	**C: 492551.0N 0120554.0E**	C-16/45	**C**	OPERATIONAL	
	SCHMOLDOW	C.D.9167.1	**AFIS**	136.015	**C: 535814.0N 0132038.0E**	C-16/30	**C**	OPERATIONAL	
	SCHOENBERG	C.D.7238.1	**AFIS**	132.990	**C: 480300.0N 0123000.0E**	C-16/50	**C**	OPERATIONAL	WILL REPLACE 2D9317 AFTER SUCCESSFUL IMPLEMENTATION
	SCHOENEBECK	C.D.8417.1	**AFIS**	125.860	**C: 515950.0N 0114724.0E**	C-16/30	**C**	OPERATIONAL	
	SCHOENHAGEN	C.D.14956.1	**ATIS**	118.490	**C: 521214.0N 0130936.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.9093.1	**TWR**	131.155	**C: 521300.0N 0131000.0E**	C-25/40	**C**	OPERATIONAL	
	SCHOTTEN	C.D.9508.1	**AFIS**	134.935	**C: 503208.0N 0090900.0E**	C-16/45	**C**	OPERATIONAL	
	SCHRECKHOF	C.D.9507.1	**AFIS**	119.590	**C: 492109.0N 0090719.0E**	C-16/40	**C**	OPERATIONAL	
	SCHUETZENDORF	C.D.8416.1	**AFIS**	118.210	**C: 490349.0N 0111733.0E**	C-16/50	**C**	OPERATIONAL	
	SCHWABACH-BUCHENBACH	C.D.10828.1	**AFIS**	135.430	**C: 491600.0N 0110100.0E**	C-16/60	**C**	OPERATIONAL	
	SCHWABMUENCHEN	C.D.7360.1	**AFIS**	124.515	**C: 481049.0N 0104215.0E**	C-16/50	**C**	OPERATIONAL	
	SCHWAEBISCH/HALL	C.D.10632.1	**ATIS**	133.880	**C: 490800.0N 0094700.0E**	C-40/150	**B**	OPERATIONAL	
		C.D.10924.1	**TWR**	129.230	**C: 490800.0N 0094700.0E**	C-25/55	**C**	OPERATIONAL	
		C.D.4919.1	**OPC**	131.635	**C: 491428.0N 0091403.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6845.1	**OPC**	131.505	**C: 490706.0N 0094702.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7741.1	**AS**	121.755	**C: 490706.0N 0094702.0E**	C-2/1	**C**	OPERATIONAL	FLUGHAFEN SCHWABISCH-HALL
	SCHWALMSTADT	C.D.7385.1	**AFIS**	128.860	**C: 505416.0N 0091441.0E**	C-16/40	**C**	OPERATIONAL	
	SCHWANDORF	C.D.11057.1	**AFIS**	121.205	**C: 492100.0N 0121100.0E**	C-16/45	**C**	OPERATIONAL	
	SCHWARZENBACH	C.D.1251.1	**AFIS**	121.015	**C: 493532.0N 0070154.0E**	C-15/45	**C**	OPERATIONAL	NIB <2SUI7156 >
	SCHWARZHEIDE/SCHIPKAU	C.D.7257.1	**AFIS**	132.810	**C: 512929.0N 0135253.0E**	C-16/40	**C**	OPERATIONAL	
	SCHWEIGHOFEN	C.D.6938.1	**AFIS**	123.005	**C: 490154.0N 0075924.0E**	C-16/40	**C**	OPERATIONAL	
	SCHWEINFURT-SUD	C.D.10737.1	**AFIS**	119.980	**C: 500000.0N 0101500.0E**	C-16/30	**C**	OPERATIONAL	
	SCHWENNENZ	C.D.20460.1	**AFIS**	127.535	**C: 532254.0N 0142123.0E**	C-16/35	**C**	OPERATIONAL	
	SCHWENNINGEN AM NECKAR	C.D.9234.1	**AFIS**	127.535	**C: 480400.0N 0083400.0E**	C-16/55	**C**	OPERATIONAL	
	SCHWIEBERDINGEN	C.D.9267.1	**AFIS**	130.085	**C: 485305.0N 0090459.0E**	C-16/45	**C**	OPERATIONAL	
	SECKENDORF	C.D.7188.1	**AFIS**	132.810	**C: 492900.0N 0105135.0E**	C-16/40	**C**	OPERATIONAL	
	SEDLITZER SEE	C.D.575.1	**OPC**	131.430	**C: 513328.0N 0140618.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.9926.1	**AFIS**	122.330	**C: 513328.0N 0140618.0E**	C-16/30	**C**	OPERATIONAL	
	SEEDORF	C.D.11058.1	**AFIS**	119.655	**C: 532000.0N 0091600.0E**	C-16/30	**C**	OPERATIONAL	
	SEGELETZ	C.D.15202.1	**AFIS**	126.010	**C: 524935.0N 0123235.0E**	C-16/30	**C**	OPERATIONAL	

D	**SENDENHORST**	C.D.7907.1	**A/G**	126.730	**C: 515216.0N 0074900.0E**	C-15/150	**C**	OPERATIONAL	PARACHUTE
	SENDEN-OTTOMARSBOCHOLT	C.D.20668.1	**AFIS**	122.080	**C: 514924.0N 0073054.0E**	C-16/35	**C**	OPERATIONAL	
	SENFTENBERG	C.D.13374.1	**A/G**	129.905	**C: 513149.0N 0135915.0E**	C-40/40	**C**	OPERATIONAL	
	SIEBEN BERGE	C.D.9506.1	**AFIS**	131.985	**C: 520334.0N 0094843.0E**	C-16/35	**C**	OPERATIONAL	
	SIEGERLAND	C.D.10633.1	**ATIS**	128.705	**C: 504300.0N 0080500.0E**	C-25/100	**B**	OPERATIONAL	
		C.D.10927.1	**TWR**	120.380	**C: 504300.0N 0080500.0E**	C-25/60	**C**	OPERATIONAL	
	SIERKSDORF/ALTONA	C.D.9207.1	**AFIS**	125.385	**C: 540407.0N 0104459.0E**	C-16/30	**C**	OPERATIONAL	
	SINGHOFEN	C.D.9505.1	**AFIS**	122.360	**C: 501617.0N 0075118.0E**	C-16/40	**C**	OPERATIONAL	
	SINSHEIM	C.D.9208.1	**AFIS**	119.985	**C: 491454.0N 0085341.0E**	C-16/35	**C**	OPERATIONAL	
	SOEST/BAD SASSENDORF	C.D.9209.1	**AFIS**	133.465	**C: 513441.0N 0081253.0E**	C-16/35	**C**	OPERATIONAL	
	SOMMERDA-DERMSDORF	C.D.10738.1	**AFIS**	124.005	**C: 511156.0N 0111133.0E**	C-15/30	**C**	OPERATIONAL	
	SONNEN	C.D.7244.1	**AFIS**	118.960	**C: 484058.0N 0134145.0E**	C-16/55	**C**	OPERATIONAL	
	SONTRA	C.D.9504.1	**AFIS**	135.180	**C: 510521.0N 0095509.0E**	C-16/50	**C**	OPERATIONAL	
	SPANGDAHLEM	C.D.13705.1	**A/G**	129.755	**C: 495900.0N 0064200.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.13706.1	**TWR**	129.480	**C: 495900.0N 0064200.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.13713.1	**TWR**	122.205	**C: 495900.0N 0064200.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.13734.1	**ATIS**	128.765	**C: 495835.0N 0064155.0E**	C-50/200	**B**	OPERATIONAL	
	SPEYER	C.D.10270.1	**AFIS**	118.080	**C: 491800.0N 0082700.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.1608.1	**ATIS**	129.280	**C: 491815.0N 0082716.0E**	C-30/150	**B**	OPERATIONAL	OKT2024
		C.D.7916.1	**OPC**	131.660	**C: 491800.0N 0082700.0E**	C-1/1	**U**	OPERATIONAL	
	SPROSSEN	C.D.8486.1	**AFIS**	134.610	**C: 510230.0N 0121400.0E**	C-16/40	**C**	OPERATIONAL	
	ST.MICHAELISDONN	C.D.11129.1	**A/G**	120.130	**C: 535842.0N 0090836.0E**	C-10/50	**C**	OPERATIONAL	
		C.D.8618.1	**AFIS**	132.990	**C: 535900.0N 0090900.0E**	C-16/30	**C**	OPERATIONAL	
	ST.PETER ORDING	C.D.10806.1	**AFIS**	129.780	**C: 541900.0N 0084100.0E**	C-16/30	**C**	OPERATIONAL	
	STADE	C.D.9166.1	**AFIS**	132.740	**C: 533340.0N 0092957.0E**	C-16/30	**C**	OPERATIONAL	
	STADTLOHN-VREDEN	C.D.9014.1	**AFIS**	119.205	**C: 520000.0N 0065100.0E**	C-16/30	**C**	OPERATIONAL	
	STAUFFENBUEHL	C.D.9514.1	**AFIS**	125.490	**C: 510933.0N 0100250.0E**	C-16/40	**C**	OPERATIONAL	
	STECHOW-FERCHESAR	C.D.9294.1	**AFIS**	133.585	**C: 523902.0N 0122916.0E**	C-16/30	**C**	OPERATIONAL	
	STEINBERG	C.D.7373.1	**AFIS**	132.015	**C: 520507.0N 0100100.0E**	C-16/40	**C**	OPERATIONAL	
	STEINBERG SURWOLD	C.D.9635.1	**AFIS**	127.540	**C: 525740.0N 0073342.0E**	C-16/30	**C**	OPERATIONAL	
	STENDAL-BORSTEL	C.D.6840.1	**AFIS**	122.305	**C: 523745.0N 0114936.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.6841.1	**AFIS**	122.405	**C: 523745.0N 0114936.0E**	C-16/30	**C**	OPERATIONAL	
	STILLBERGHOF	C.D.8612.1	**AFIS**	127.465	**C: 484351.0N 0104945.0E**	C-16/45	**C**	OPERATIONAL	
	STOELLN	C.D.9488.1	**AFIS**	130.080	**C: 524425.0N 0122324.0E**	C-16/30	**C**	OPERATIONAL	
	STOLBERG-DIEPENLINCHEN	C.D.9397.1	**AFIS**	120.290	**C: 504650.0N 0061648.0E**	C-16/40	**C**	OPERATIONAL	
	STRALSUND	C.D.10474.1	**AFIS**	118.630	**C: 542000.0N 0130300.0E**	C-16/30	**C**	OPERATIONAL	
	STRASSHAM	C.D.8440.1	**AFIS**	133.585	**C: 481047.0N 0115538.0E**	C-16/45	**C**	OPERATIONAL	
	STRAUBING	C.D.10468.1	**TWR**	127.155	**C: 485400.0N 0123100.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.10635.1	**ATIS**	135.530	**C: 485400.0N 0123100.0E**	C-25/100	**B**	OPERATIONAL	
	STRAUSBERG	C.D.14982.1	**ATIS**	135.665	**C: 523506.0N 0135510.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.6897.1	**AFIS**	118.735	**C: 523506.0N 0135510.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.9822.1	**AFIS**	135.010	**C: 523506.0N 0135510.0E**	C-16/35	**C**	OPERATIONAL	
	STUEDE-BERNSTEINSEE	C.D.7261.1	**AFIS**	123.155	**C: 523354.0N 0104048.0E**	C-16/35	**C**	OPERATIONAL	
	STUTTGART	C.D.10524.1	**AS**	121.555	**C: 484123.0N 0091319.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.10919.1	**AS**	121.705	**C: 484100.0N 0091300.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.11493.1	**OPC**	131.860	**C: 484131.0N 0091159.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.12008.1	**DL**	131.525	**C: 484100.0N 0091300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12009.1	**DL**	131.525	**C: 484106.0N 0091313.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA

D	**STUTTGART**	C.D.12032.1	**DL**	131.725	**C: 484100.0N 0091300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12033.1	**DL**	131.725	**C: 484106.0N 0091313.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.D.12040.1	**DL**	131.825	**C: 484100.0N 0091300.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.D.12086.1	**DL**	136.875	**C: 484100.0N 0091300.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12088.1	**DL**	136.875	**C: 484106.0N 0091313.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.D.12097.1	**DL**	136.975	**C: 484100.0N 0091300.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.12102.1	**DL**	136.975	**C: 484106.0N 0091313.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.D.12115.1	**DL**	136.725	**C: 484107.0N 0091312.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.D.12116.1	**DL**	136.825	**C: 484107.0N 0091312.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.D.12949.1	**AS**	121.915	**C: 484100.0N 0091300.0E**	C-5/1	**C**	OPERATIONAL	REPLACEMENT FOR 2D9350
		C.D.13721.1	**APP**	118.605	**C: 484100.0N 0091300.0E**	C-25/100	**C**	OPERATIONAL	
		C.D.13722.1	**AS**	121.905	**C: 484100.0N 0091300.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.13723.1	**ATIS**	126.130	**C: 484100.0N 0091300.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.13724.1	**TWR**	118.805	**C: 484100.0N 0091300.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.13725.1	**TWR**	119.055	**C: 484100.0N 0091300.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.13726.1	**A/G**	130.405	**C: 484123.0N 0091319.0E**	C-16/40	**C**	OPERATIONAL	
		C.D.13727.1	**ATIS**	134.505	**C: 484100.0N 0091300.0E**	C-40/100	**B**	OPERATIONAL	
		C.D.20330.1	**DL**	136.775	**C: 484106.0N 0091313.0E**	C-1/1	**U**	OPERATIONAL	SITA International
		C.D.3028.1	**OPC**	131.690	**C: 484119.0N 0091229.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4585.1	**OPC**	131.415	**C: 484131.0N 0091233.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4635.1	**OPC**	131.655	**C: 484100.0N 0091200.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4737.1	**OPC**	131.435	**C: 484132.0N 0091156.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4759.1	**OPC**	131.805	**C: 484100.0N 0091200.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4943.1	**OPC**	131.935	**C: 484100.0N 0091300.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4961.1	**OPC**	131.915	**C: 484127.0N 0091200.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4973.1	**OPC**	131.615	**C: 484123.0N 0091319.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.4993.1	**OPC**	131.485	**C: 484106.0N 0091200.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6222.1	**APP**	125.050	**C: 484100.0N 0091300.0E**	C-50/150	**C**	OPERATIONAL	$EC
		C.D.6242.1	**APP**	119.850	**C: 484100.0N 0091300.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.D.6244.1	**APP**	119.200	**C: 484100.0N 0091300.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.D.7733.1	**AS**	121.855	**C: 484123.0N 0091319.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.7734.1	**AS**	121.955	**C: 484123.0N 0091319.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.7742.1	**AS**	121.630	**C: 484123.0N 0091319.0E**	C-2/1	**C**	OPERATIONAL	DEICING
		C.D.7845.1	**AS**	121.660	**C: 484123.0N 0091319.0E**	C-2/1	**C**	OPERATIONAL	DEICING
		C.D.9941.1	**A/G**	132.260	**C: 484139.0N 0091332.0E**	C-40/100	**C**	OPERATIONAL	
	SUHL	C.D.9883.1	**AFIS**	127.465	**C: 503755.0N 0104333.0E**	C-16/50	**C**	OPERATIONAL	
	SULTMER BERG	C.D.9633.1	**AFIS**	125.315	**C: 514350.0N 0095933.0E**	C-16/40	**C**	OPERATIONAL	
	SULZ AM NECKAR	C.D.9634.1	**AFIS**	130.080	**C: 482045.0N 0083816.0E**	C-16/50	**C**	OPERATIONAL	
	TANNHEIM	C.D.11123.1	**AFIS**	122.830	**C: 480100.0N 0100600.0E**	C-16/50	**C**	OPERATIONAL	
	TARMSTEDT	C.D.9495.1	**AFIS**	123.565	**C: 531512.0N 0090646.0E**	C-16/30	**C**	OPERATIONAL	
	TAUBERBISCHOFSHEIM	C.D.7056.1	**AFIS**	118.240	**C: 493854.0N 0093756.0E**	C-16/40	**C**	OPERATIONAL	
	TAUCHA	C.D.7003.1	**AFIS**	132.860	**C: 512400.0N 0123200.0E**	C-16/35	**C**	OPERATIONAL	
	TECK	C.D.677.1	**AFIS**	118.330	**C: 483700.0N 0092900.0E**	C-16/45	**C**	OPERATIONAL	
		C.D.9674.1	**AFIS**	133.065	**C: 483700.0N 0092900.0E**	C-16/45	**C**	OPERATIONAL	
	TEISENDORF	C.D.9499.1	**AFIS**	132.010	**C: 474936.0N 0125042.0E**	C-16/55	**C**	OPERATIONAL	
	THALMAESSING-WAIZENHOFEN	C.D.7374.1	**AFIS**	128.860	**C: 490355.0N 0111239.0E**	C-15/50	**C**	OPERATIONAL	
	THANNHAUSEN	C.D.9235.1	**AFIS**	118.180	**C: 481700.0N 0102700.0E**	C-16/45	**C**	OPERATIONAL	
	TIRSCHENREUTH	C.D.9503.1	**AFIS**	127.565	**C: 495230.0N 0121935.0E**	C-16/50	**C**	OPERATIONAL	
	TITSCHENDORF	C.D.9907.1	**AFIS**	125.840	**C: 502350.0N 0113122.0E**	C-16/55	**C**	OPERATIONAL	
	TOENISBERG	C.D.9884.1	**AFIS**	132.715	**C: 522100.0N 0094300.0E**	C-16/35	**C**	OPERATIONAL	
	TORGAU-BEILRODE	C.D.9571.1	**AFIS**	128.160	**C: 513420.0N 0130330.0E**	C-16/35	**C**	OPERATIONAL	
	TRABEN-TRARBACH/MONTROYAL	C.D.9226.1	**AFIS**	129.035	**C: 495755.0N 0070655.0E**	C-16/40	**C**	OPERATIONAL	
	TRAUNSTEIN	C.D.8148.1	**A/G**	129.905	**C: 475248.0N 0123803.0E**	C-40/40	**C**	OPERATIONAL	W
	TREUCHTLINGEN	C.D.11069.1	**AFIS**	122.605	**C: 490000.0N 0105300.0E**	C-16/30	**C**	OPERATIONAL	
	TRIER-FOEHREN	C.D.9231.1	**AFIS**	118.390	**C: 495200.0N 0064700.0E**	C-16/40	**C**	OPERATIONAL	

D	**TROESTAU**	C.D.9496.1	**AFIS**	118.535	**C: 500115.0N 0115547.0E**	C-16/50	**C**	OPERATIONAL	
	TUTOW	C.D.9225.1	**AFIS**	132.790	**C: 535503.0N 0131313.0E**	C-16/30	**C**	OPERATIONAL	
	UEBERSBERG	C.D.9671.1	**AFIS**	119.435	**C: 482733.0N 0091755.0E**	C-16/55	**C**	OPERATIONAL	
	UEHRDE	C.D.9233.1	**AFIS**	127.110	**C: 520603.0N 0104417.0E**	C-16/35	**C**	OPERATIONAL	
	UELZEN	C.D.604.1	**AFIS**	130.905	**C: 525900.0N 0102800.0E**	C-16/40	**C**	OPERATIONAL	
	UETERSEN/HEIST	C.D.11109.1	**AFIS**	122.705	**C: 533900.0N 0094200.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.11976.1	**AFIS**	135.180	**C: 533857.0N 0094235.0E**	C-16/30	**C**	OPERATIONAL	
	UMMERN	C.D.1884.1	**AFIS**	126.685	**C: 523713.0N 0102433.0E**	C-15/30	**C**	OPERATIONAL	ADJUSTMENT OF THE COORDINATES
	UNTERJESINGEN	C.D.9489.1	**AFIS**	120.060	**C: 483110.0N 0085900.0E**	C-16/45	**C**	OPERATIONAL	
	UNTERSCHUEPF	C.D.9236.1	**AFIS**	132.015	**C: 493100.0N 0094000.0E**	C-16/40	**C**	OPERATIONAL	
	UNTERSCHWANNINGEN	C.D.9498.1	**AFIS**	132.030	**C: 490510.0N 0103805.0E**	C-16/45	**C**	OPERATIONAL	
	UNTERWOESSEN	C.D.9497.1	**AFIS**	131.115	**C: 474347.0N 0122617.0E**	C-16/50	**C**	OPERATIONAL	
	USLAR	C.D.9227.1	**AFIS**	129.035	**C: 513943.0N 0093618.0E**	C-16/40	**C**	OPERATIONAL	
	UTSCHEID	C.D.7380.1	**AFIS**	131.010	**C: 495957.0N 0062042.0E**	C-16/45	**C**	OPERATIONAL	
	VAIHINGEN/ENZ	C.D.9232.1	**AFIS**	129.405	**C: 485600.0N 0085800.0E**	C-16/40	**C**	OPERATIONAL	
	VARRELBUSCH	C.D.7392.1	**AFIS**	132.565	**C: 525430.0N 0080230.0E**	C-16/30	**C**	OPERATIONAL	
	VERDEN	C.D.9237.1	**AFIS**	130.660	**C: 525800.0N 0091700.0E**	C-16/30	**C**	OPERATIONAL	
	VETTWEISS	C.D.8487.1	**AFIS**	136.090	**C: 504448.0N 0063415.0E**	C-16/35	**C**	OPERATIONAL	
	VIELBRUNN	C.D.8130.1	**AFIS**	125.635	**C: 494310.0N 0090454.0E**	C-16/45	**C**	OPERATIONAL	
	VILSBIBURG	C.D.9230.1	**AFIS**	118.060	**C: 482529.0N 0122040.0E**	C-16/50	**C**	OPERATIONAL	
	VILSHOFEN	C.D.9095.1	**AFIS**	119.180	**C: 483800.0N 0131200.0E**	C-16/40	**C**	OPERATIONAL	
	VINSEBECK	C.D.9228.1	**AFIS**	130.085	**C: 515047.0N 0090050.0E**	C-16/40	**C**	OPERATIONAL	
	VOELKLESHOFEN	C.D.9490.1	**AFIS**	119.610	**C: 490034.0N 0092122.0E**	C-16/45	**C**	OPERATIONAL	
	VOGTAREUTH	C.D.9238.1	**AFIS**	121.030	**C: 475700.0N 0121200.0E**	C-16/45	**C**	OPERATIONAL	
	WAECHTERSBERG	C.D.9247.1	**AFIS**	119.415	**C: 483656.0N 0084516.0E**	C-16/50	**C**	OPERATIONAL	
	WAHLSTEDT	C.D.9243.1	**AFIS**	128.910	**C: 535800.0N 0101300.0E**	C-16/30	**C**	OPERATIONAL	
	WALDECK	C.D.9200.1	**AFIS**	125.915	**C: 511330.0N 0090330.0E**	C-16/45	**C**	OPERATIONAL	
	WALDSEE-REUTE	C.D.9246.1	**AFIS**	118.040	**C: 475500.0N 0094300.0E**	C-16/50	**C**	OPERATIONAL	
	WALLDORF	C.D.9256.1	**AFIS**	118.265	**C: 491800.0N 0084000.0E**	C-16/35	**C**	OPERATIONAL	
	WALLDUERN	C.D.7227.1	**AFIS**	131.010	**C: 493500.0N 0092400.0E**	C-16/45	**C**	OPERATIONAL	
	WALSRODE	C.D.10382.1	**A/G**	122.135	**C: 525318.0N 0093606.0E**	C-10/80	**C**	OPERATIONAL	RGL
	WANGEROOGE	C.D.5002.1	**OPC**	131.755	**C: 534720.0N 0075430.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.7368.1	**AFIS**	122.405	**C: 534700.0N 0075500.0E**	C-16/30	**C**	OPERATIONAL	
	WANLO	C.D.7945.1	**AFIS**	132.565	**C: 510603.0N 0062337.0E**	C-16/35	**C**	OPERATIONAL	
	WARBURG	C.D.9491.1	**AFIS**	135.185	**C: 512950.0N 0090515.0E**	C-16/40	**C**	OPERATIONAL	
	WAREN/VIELIST	C.D.11068.1	**AFIS**	130.330	**C: 533400.0N 0123900.0E**	C-16/30	**C**	OPERATIONAL	
	WARNGAU	C.D.8015.1	**AFIS**	132.830	**C: 475000.0N 0114200.0E**	C-16/55	**C**	OPERATIONAL	ADAPTION OF ALTITUDE
	WASENTEGERNBACH	C.D.8488.1	**AFIS**	131.110	**C: 481700.0N 0121300.0E**	C-16/45	**C**	OPERATIONAL	
	WASSERKUPPE	C.D.10535.1	**A/G**	120.130	**C: 502952.0N 0095658.0E**	C-25/100	**C**	OPERATIONAL	GLD
	WEIDEN	C.D.11065.1	**AFIS**	120.255	**C: 494043.0N 0120659.0E**	C-16/45	**C**	OPERATIONAL	
		C.D.7320.1	**A/G**	129.905	**C: 494101.0N 0120957.0E**	C-40/40	**C**	OPERATIONAL	
	WEILERSWIST	C.D.11067.1	**AFIS**	120.080	**C: 504310.0N 0065105.0E**	C-16/30	**C**	OPERATIONAL	
	WEILHEIM	C.D.7318.1	**A/G**	133.980	**C: 475023.0N 0110843.0E**	C-25/40	**C**	OPERATIONAL	
	WEIMAR-UMPFERSTEDT	C.D.8093.1	**AFIS**	134.535	**C: 505756.0N 0112409.0E**	C-15/40	**C**	OPERATIONAL	
	WEINBERG	C.D.9176.1	**AFIS**	135.090	**C: 521510.0N 0090111.0E**	C-16/30	**C**	OPERATIONAL	
	WEINHEIM	C.D.11066.1	**AFIS**	123.605	**C: 493400.0N 0083700.0E**	C-16/30	**C**	OPERATIONAL	
		C.D.7216.1	**AFIS**	134.610	**C: 493400.0N 0083700.0E**	C-16/35	**C**	OPERATIONAL	
	WEIPERTSHOFEN	C.D.9492.1	**AFIS**	125.490	**C: 490514.0N 0100743.0E**	C-16/45	**C**	OPERATIONAL	
	WEISSENBURG	C.D.9251.1	**AFIS**	126.035	**C: 490155.0N 0110112.0E**	C-16/50	**C**	OPERATIONAL	
	WEISSENHORN	C.D.11064.1	**AFIS**	119.430	**C: 481700.0N 0100800.0E**	C-16/45	**C**	OPERATIONAL	
	WELZHEIM	C.D.7190.1	**AFIS**	123.985	**C: 485238.0N 0093928.0E**	C-16/45	**C**	OPERATIONAL	
	WELZOW	C.D.283.1	**AFIS**	134.855	**C: 513455.0N 0140901.0E**	C-16/35	**C**	OPERATIONAL	
	WEPER	C.D.9741.1	**AFIS**	118.915	**C: 514245.0N 0094810.0E**	C-16/45	**C**	OPERATIONAL	
	WERDOHL/KUENTROP	C.D.11063.1	**AFIS**	118.005	**C: 511800.0N 0074900.0E**	C-16/40	**C**	OPERATIONAL	

D	**WERNEUCHEN**	C.D.7231.1	**AFIS**	128.740	**C: 523759.0N 0134601.0E**	C-16/40	**C**	OPERATIONAL	
	WERSHOFEN	C.D.9299.1	**AFIS**	121.390	**C: 502705.0N 0064716.0E**	C-16/45	**C**	OPERATIONAL	
	WERTHEIM	C.D.14389.1	**AFIS**	128.685	**C: 494334.0N 0093024.0E**	C-16/40	**C**	OPERATIONAL	
	WESEL-ROMERWARDT	C.D.9096.1	**AFIS**	122.030	**C: 514000.0N 0063600.0E**	C-16/30	**C**	OPERATIONAL	
	WESER-WUEMME	C.D.6892.1	**AFIS**	133.705	**C: 530300.0N 0091300.0E**	C-16/30	**C**	OPERATIONAL	
	WESTERLAND/SYLT	C.D.10636.1	**ATIS**	118.405	**C: 545441.0N 0082032.0E**	C-25/100	**B**	OPERATIONAL	
		C.D.10868.1	**AS**	121.830	**C: 545500.0N 0082100.0E**	C-5/1	**C**	OPERATIONAL	
		C.D.10946.1	**TWR**	119.755	**C: 545500.0N 0082100.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.4587.1	**OPC**	131.415	**C: 545450.0N 0081949.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.6258.1	**OPC**	131.460	**C: 545442.0N 0082032.0E**	C-1/1	**U**	OPERATIONAL	
	WESTERSTEDE-FELDE	C.D.9851.1	**AFIS**	122.685	**C: 531720.0N 0075552.0E**	C-16/30	**C**	OPERATIONAL	
	WILDBERG	C.D.11062.1	**AFIS**	118.555	**C: 473600.0N 0094400.0E**	C-16/50	**C**	OPERATIONAL	
	WILDUNGEN	C.D.8437.1	**AFIS**	128.840	**C: 510550.0N 0090850.0E**	C-16/40	**C**	OPERATIONAL	
	WILHELMSHAVEN/JADEWESER	C.D.4920.1	**OPC**	131.555	**C: 533014.0N 0080258.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.9097.1	**TWR**	129.255	**C: 533000.0N 0080300.0E**	C-25/40	**C**	OPERATIONAL	
	WILSCHE	C.D.9252.1	**AFIS**	121.410	**C: 523128.0N 0102746.0E**	C-16/30	**C**	OPERATIONAL	
	WINZELN-SCHRAMBERG	C.D.9257.1	**AFIS**	118.390	**C: 481700.0N 0082600.0E**	C-16/50	**C**	OPERATIONAL	
	WIPPERFUERTH-NEYE	C.D.6853.1	**AFIS**	133.580	**C: 510800.0N 0072300.0E**	C-16/40	**C**	OPERATIONAL	
	WISMAR	C.D.9253.1	**AFIS**	125.915	**C: 535452.0N 0112958.0E**	C-16/30	**C**	OPERATIONAL	
	WITTMUNDHAFEN	C.D.5023.1	**OPC**	131.605	**C: 533300.0N 0074100.0E**	C-1/1	**U**	OPERATIONAL	
		C.D.653.1	**APP**	131.015	**C: 533300.0N 0074100.0E**	C-60/100	**C**	OPERATIONAL	
		C.D.655.1	**TWR**	118.730	**C: 533252.0N 0074003.0E**	C-25/50	**C**	OPERATIONAL	
		C.D.9262.1	**AFIS**	133.465	**C: 533252.0N 0074002.0E**	C-16/30	**C**	OPERATIONAL	
	WITTSTOCK/BERLIN CHEN	C.D.8562.1	**AFIS**	127.860	**C: 531357.0N 0123403.0E**	C-16/30	**C**	OPERATIONAL	
	WOLFENBUETTEL	C.D.9493.1	**AFIS**	121.405	**C: 520827.0N 0103408.0E**	C-16/35	**C**	OPERATIONAL	
	WOLFHAGEN	C.D.11060.1	**AFIS**	127.455	**C: 511900.0N 0091100.0E**	C-16/40	**C**	OPERATIONAL	
	WORMS	C.D.10183.1	**AFIS**	124.605	**C: 493600.0N 0082200.0E**	C-16/30	**C**	OPERATIONAL	
	WORTH	C.D.1861.1	**A/G**	128.140	**C: 532837.0N 0102431.0E**	C-16/35	**C**	OPERATIONAL	
	WUERZBURG-SCHENKENTURM	C.D.6980.1	**AFIS**	132.990	**C: 494900.0N 0095400.0E**	C-16/40	**C**	OPERATIONAL	
	WUNSTORF	C.D.102.1	**AS**	121.630	**C: 522737.0N 0092641.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.103.1	**AS**	121.730	**C: 522737.0N 0092641.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.104.1	**AS**	121.805	**C: 522737.0N 0092641.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.105.1	**AS**	121.680	**C: 522737.0N 0092641.0E**	C-2/1	**C**	OPERATIONAL	
		C.D.11006.1	**TWR**	132.055	**C: 522726.0N 0092538.0E**	C-25/40	**C**	OPERATIONAL	
		C.D.11640.1	**ATIS**	134.760	**C: 522726.0N 0092538.0E**	C-60/200	**B**	OPERATIONAL	
		C.D.12226.1	**APP**	124.655	**C: 522726.0N 0092538.0E**	C-50/100	**C**	OPERATIONAL	
		C.D.2555.1	**TWR**	129.240	**C: 522759.0N 0092545.0E**	C-25/50	**C**	OPERATIONAL	
	WYK	C.D.9098.1	**AFIS**	118.255	**C: 544100.0N 0083200.0E**	C-16/30	**C**	OPERATIONAL	
	ZELL-HAIDBERG	C.D.8668.1	**AFIS**	132.830	**C: 500819.0N 0114745.0E**	C-16/50	**C**	OPERATIONAL	
	ZELLHAUSEN	C.D.7306.1	**AFIS**	122.305	**C: 500113.0N 0085902.0E**	C-16/35	**C**	OPERATIONAL	
	ZERBST	C.D.7246.1	**AFIS**	124.485	**C: 520002.0N 0120854.0E**	C-16/35	**C**	OPERATIONAL	
	ZETEL	C.D.11079.1	**AFIS**	129.555	**C: 532436.0N 0075400.0E**	C-16/30	**C**	OPERATIONAL	
	ZWEIBRUECKEN	C.D.10475.1	**TWR**	123.830	**C: 491300.0N 0072400.0E**	C-25/50	**C**	OPERATIONAL	
	ZWICKAU	C.D.9254.1	**AFIS**	130.660	**C: 504218.0N 0122757.0E**	C-16/40	**C**	OPERATIONAL	
DNK	**AALBORG/AALBORG**	C.DNK.11371.1	**OPC**	131.705	**C: 570600.0N 0095000.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.DNK.11372.1	**OPC**	131.755	**C: 570600.0N 0095100.0E**	C-1/1	**U**	OPERATIONAL	NFA
		C.DNK.13836.1	**DL**	136.975	**C: 574005.0N 0121742.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.DNK.14111.1	**DL**	131.825	**C: 574005.0N 0121742.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.DNK.1755.1	**ATIS**	120.480	**C: 570600.0N 0095100.0E**	C-60/200	**B**	OPERATIONAL	
		C.DNK.1756.1	**TWR**	118.305	**C: 570600.0N 0095100.0E**	C-25/40	**C**	OPERATIONAL	

DNK	**AALBORG/AALBORG**	C.DNK.1757.1	**APP**	120.705	**C: 570600.0N 0095100.0E**	C-40/150	**C**	OPERATIONAL	
		C.DNK.1771.1	**APP**	123.980	**C: 570545.0N 0093110.0E**	C-60/250	**C**	OPERATIONAL	
		C.DNK.1881.1	**OPC**	131.555	**C: 570600.0N 0095100.0E**	C-1/1	**U**	OPERATIONAL	AALBORG HANDLING - $E<VFR>
	AARHUS	C.DNK.11370.1	**OPC**	131.705	**C: 554800.0N 0103700.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.DNK.11568.1	**OPC**	131.880	**C: 554800.0N 0103700.0E**	C-1/1	**U**	OPERATIONAL	SUS
		C.DNK.1493.1	**TWR**	118.530	**C: 561800.0N 0103700.0E**	C-25/40	**C**	OPERATIONAL	- $E<VFR>
		C.DNK.1744.1	**ATIS**	125.155	**C: 561831.0N 0103744.0E**	C-60/200	**B**	OPERATIONAL	ATIS
		C.DNK.6511.1	**OPC**	131.610	**C: 561828.0N 0103735.0E**	C-1/1	**U**	OPERATIONAL	AARHUS PAX INFO
		C.DNK.7113.1	**TWR**	121.500	**C: 561800.0N 0103700.0E**	C-25/40	**U**	OPERATIONAL	EMERG
		C.DNK.7114.1	**OPC**	131.555	**C: 561800.0N 0103700.0E**	C-1/1	**U**	OPERATIONAL	HANDLING - $E<VFR>
		C.DNK.839.1	**APP**	119.280	**C: 551800.0N 0103700.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR $ES
	AARHUS HAVN	C.DNK.5993.1	**A/G**	122.110	**C: 560858.0N 0101441.0E**	C-10/40	**C**	OPERATIONAL	NORDIC SEAPLANES
	ANHOLT	C.DNK.6707.1	**OPC**	131.500	**C: 564200.0N 0113300.0E**	C-1/1	**U**	OPERATIONAL	CAT - $E<VFR>
	ARNBORG	C.DNK.1069.1	**A/G**	123.465	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1070.1	**A/G**	132.830	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1072.1	**A/G**	118.210	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1073.1	**A/G**	118.560	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1074.1	**A/G**	120.835	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1075.1	**A/G**	128.140	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1076.1	**A/G**	133.990	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1077.1	**A/G**	128.585	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1078.1	**A/G**	123.030	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1087.1	**A/G**	134.010	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1088.1	**A/G**	126.810	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1089.1	**A/G**	119.735	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1090.1	**A/G**	131.030	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1091.1	**A/G**	118.410	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1094.1	**A/G**	135.940	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
		C.DNK.1095.1	**A/G**	132.210	**C: 560037.0N 0090105.0E**	C-50/100	**U**	OPERATIONAL	EKAB
	BILLUND	C.DNK.11377.1	**OPC**	131.805	**C: 554400.0N 0090900.0E**	C-1/1	**U**	OPERATIONAL	HANDLING
		C.DNK.11383.1	**OPC**	131.905	**C: 554400.0N 0090900.0E**	C-1/1	**U**	OPERATIONAL	CHANGE OF FREQUENCY DUE TO NOISE ON 131.85
		C.DNK.11422.1	**APP**	119.255	**C: 554400.0N 0090900.0E**	C-50/200	**C**	OPERATIONAL	$ES
		C.DNK.11567.1	**OPC**	131.880	**C: 554400.0N 0090900.0E**	C-1/1	**U**	OPERATIONAL	SUS
		C.DNK.1346.1	**TWR**	129.505	**C: 554400.0N 0090900.0E**	C-25/40	**C**	OPERATIONAL	TOWER
		C.DNK.13837.1	**DL**	136.825	**C: 554445.0N 0090852.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.DNK.13838.1	**DL**	136.825	**C: 554445.0N 0090852.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.DNK.13839.1	**DL**	136.825	**C: 554445.0N 0090852.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.DNK.13840.1	**DL**	136.825	**C: 554445.0N 0090852.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.DNK.13841.1	**DL**	136.825	**C: 554445.0N 0090852.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.DNK.13842.1	**DL**	136.825	**C: 554445.0N 0090852.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.DNK.13843.1	**DL**	136.825	**C: 554445.0N 0090852.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.DNK.13858.1	**DL**	136.975	**C: 554400.0N 0090700.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.DNK.14101.1	**DL**	131.725	**C: 554400.0N 0090700.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.DNK.14129.1	**DL**	131.525	**C: 554400.0N 0090700.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.DNK.1785.1	**TWR**	119.005	**C: 554400.0N 0090900.0E**	C-25/40	**C**	OPERATIONAL	
		C.DNK.1786.1	**ATIS**	129.105	**C: 554400.0N 0090900.0E**	C-60/200	**B**	OPERATIONAL	ATIS DEPARTURE
		C.DNK.1787.1	**ATIS**	118.780	**C: 554400.0N 0090900.0E**	C-60/200	**B**	OPERATIONAL	
		C.DNK.20251.1	**OPC**	131.410	**C: 554416.0N 0090826.0E**	C-1/1	**U**	OPERATIONAL	
		C.DNK.6590.1	**APP**	127.580	**C: 554400.0N 0090900.0E**	C-50/250	**C**	OPERATIONAL	- $ES
		C.DNK.6887.1	**OPC**	131.505	**C: 554400.0N 0090900.0E**	C-1/1	**U**	OPERATIONAL	Billund Marshaller
		C.DNK.7106.1	**TWR**	121.500	**C: 554400.0N 0090900.0E**	C-25/40	**U**	OPERATIONAL	EMERG
		C.DNK.7517.1	**AS**	121.825	**C: 554400.0N 0091000.0E**	C-5/1	**C**	OPERATIONAL	APRON - $E<VFR>
	BOLHEDE	C.DNK.3645.1	**A/G**	126.350	**P: BOLHEDE GLIDER G12/G13**	A-70	**A**	OPERATIONAL	$E<VFR>
	BORNHOLM/ROENNE	C.DNK.11356.1	**OPC**	131.430	**C: 550400.0N 0144600.0E**	C-1/1	**U**	OPERATIONAL	DTR
		C.DNK.1179.1	**APP**	118.330	**C: 550400.0N 0144500.0E**	C-40/100	**C**	OPERATIONAL	- $E<VFR>

DNK	**BORNHOLM/ROENNE**	C.DNK.1876.1	**OPC**	131.550	**C: 550400.0N 0144600.0E**	C-1/1	**U**	OPERATIONAL	BORNHOLM HANDLING - $E<VFR>
	DENMARK	C.DNK.6332.1	**A/G**	129.810	**P: ALL DENMARK LAND**	A-195	**U**	OPERATIONAL	AIR SHOW FREQUENCY Tildelt midlertidigt til Store Flyvedag Vaerloese i august flere aar
	ESBJERG	C.DNK.11354.1	**OPC**	131.430	**C: 553200.0N 0083300.0E**	C-1/1	**U**	OPERATIONAL	DTR
		C.DNK.11381.1	**OPC**	131.855	**C: 553200.0N 0083300.0E**	C-1/1	**U**	OPERATIONAL	UNC
		C.DNK.117.1	**AFIS**	120.155	**C: 553100.0N 0083300.0E**	C-40/100	**C**	OPERATIONAL	$E<VFR> ALSO TWR
		C.DNK.13851.1	**DL**	136.975	**C: 553120.0N 0083310.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.DNK.13868.1	**DL**	136.775	**C: 555226.0N 0085524.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL 2
		C.DNK.14108.1	**DL**	131.725	**C: 553120.0N 0083310.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.DNK.20223.1	**DL**	136.900	**C: 553119.9N 0083309.0E**	C-1/1	**U**	OPERATIONAL	WZ 2025-257033
		C.DNK.6564.1	**OPC**	131.535	**C: 553125.0N 0083329.0E**	C-1/1	**U**	OPERATIONAL	KN HELICOPTERS ESBJERG
		C.DNK.7108.1	**TWR**	121.500	**C: 553200.0N 0083300.0E**	C-25/40	**U**	OPERATIONAL	EMERG
		C.DNK.7109.1	**OPC**	131.555	**C: 553200.0N 0083300.0E**	C-1/1	**U**	OPERATIONAL	HANDLING - $E<VFR>
	FAROE ISLANDS	C.DNK.1788.1	**ACC**	125.500	**P: FAROE ISLANDS NORTH**	A-450	**A**	GRANTED	COVERING REYKJAVIK CONTROL - $E<NAT>
		C.DNK.1807.1	**ACC**	132.200	**P: FAROE ISLANDS NORTH**	A-450	**A**	GRANTED	COVERING REYKJAVIK CONTROL - $E<NAT>
		C.DNK.1905.1	**OPC**	131.550	**P: FAROE ISLANDS NORTH**	A-1	**U**	OPERATIONAL	$E<NAT>
		C.DNK.2064.1	**ACC**	126.750	**P: FAROE ISLANDS NORTH**	A-450	**A**	GRANTED	REYKJAVIK CONTROL - $E<NAT>
		C.DNK.2839.1	**ACC**	129.625	**P: FAROE ISLANDS NORTH**	A-450	**A**	OPERATIONAL	PROPOSAL DNK11939 REPEATED DUE TO AN OBJECTION (FREEZING PERIOD) - $E<NAT>
		C.DNK.3320.1	**A/G**	120.200	**P: FAROE ISLANDSS**	A-100	**A**	OPERATIONAL	$E<VFR>
		C.DNK.8295.1	**ACC**	127.850	**P: FAROE ISLANDS NORTH**	A-350	**A**	OPERATIONAL	OP REYKJAVIK RADIO - $E<NAT>
		C.DNK.8342.1	**ACC**	125.650	**P: FAROE ISLANDS NORTH**	A-450	**A**	OPERATIONAL	REYKJAVIK CONTROL NON-OPERATIONAL - $E<NAT>
		C.DNK.8357.1	**ACC**	129.500	**P: FAROE ISLANDS NORTH**	A-450	**A**	OPERATIONAL	REYJAVIK CONTROL NON-OPERATIONAL -$E<NAT>
		C.DNK.9861.1	**OPC**	122.000	**C: 620600.0N 0064500.0W**	C-1/50	**U**	OPERATIONAL	UP TO 5000 FT - $E<NAT>
		C.DNK.9867.1	**A/G**	123.400	**P: FAROE ISLANDS LAND**	A-100	**U**	OPERATIONAL	HEL ALL FAROE ISLANDS- $E<NAT>
	FAROE ISLANDS/FRODBA	C.DNK.6942.1	**ATIS**	123.700	**C: 613300.0N 0064600.0W**	C-60/100	**B**	GRANTED	FRODBA METAR - $E<NAT>
		C.DNK.6957.1	**OPC**	131.400	**C: 613300.0N 0064600.0W**	C-1/1	**U**	OPERATIONAL	ATLANTIC HELICOPTERS FRODBA - $E<NAT>
	FAROE ISLANDS/HATTARVIK	C.DNK.6944.1	**OPC**	131.400	**C: 622100.0N 0062000.0W**	C-1/1	**U**	OPERATIONAL	ATLANTIC HELICOPTERS HATTARVIK - $E<NAT>
	FAROE ISLANDS/KLAKSVIK	C.DNK.1287.1	**ATIS**	123.800	**C: 611300.0N 0063500.0W**	C-60/100	**B**	OPERATIONAL	KLAKSVIK METAR - $E<NAT>
		C.DNK.6945.1	**OPC**	131.400	**C: 621300.0N 0063500.0W**	C-1/1	**U**	OPERATIONAL	ATLANTIC HELICOPTERS KLAKSVIK - $E<NAT>
	FAROE ISLANDS/KOLTUR	C.DNK.6958.1	**OPC**	131.400	**C: 615900.0N 0065900.0W**	C-1/1	**U**	OPERATIONAL	ATLANTIC HELICOPTERS KOLTUR - $E<NAT>
	FAROE ISLANDS/STORA DIMUN	C.DNK.6952.1	**OPC**	131.400	**C: 614100.0N 0064600.0W**	C-1/1	**U**	OPERATIONAL	ATLANTIC HELICOPTERS STORA DIMUN - - $E<NAT>
	FAROE ISLANDS/TORSHAVN/BODANES	C.DNK.3496.1	**A/G**	128.800	**P: FAROE ISLANDS/TORSHAVN/BODANES SUUROY**	A-450	**A**	OPERATIONAL	$E<NAT>

DNK	**FAROE ISLANDS/TORSHAVN /BODANES**	C.DNK.6954.1	**OPC**	131.400	**C: 620200.0N 0064600.0W**	C-1/1	**U**	OPERATIONAL	ATLANTIC HELICOPTERS TORSHAVN BODANES - $E<NAT>
	FAROE ISLANDS/VAGAR	C.DNK.13152.1	**AFIS**	124.850	**P: FAROE ISLANDS/VAGAR VAGAR**	A-350	**A**	GRANTED	$E<NAT>
		C.DNK.13867.1	**DL**	136.975	**C: 612555.0N 0064428.0W**	C-1/1	**U**	OPERATIONAL	ARINC VDL2
		C.DNK.14093.1	**DL**	131.725	**C: 612555.0N 0064428.0W**	C-1/1	**U**	OPERATIONAL	SITA
		C.DNK.14103.1	**DL**	131.525	**C: 612555.0N 0064428.0W**	C-1/1	**U**	OPERATIONAL	SITA
		C.DNK.14110.1	**DL**	131.825	**C: 612555.0N 0064428.0W**	C-1/1	**U**	OPERATIONAL	ISAVIA
		C.DNK.6950.1	**OPC**	131.400	**C: 620400.0N 0071700.0W**	C-1/1	**U**	OPERATIONAL	ATLANTIC HELICOPTERS VAGAR- $E<NAT>
	FEMO	C.DNK.5879.1	**OPC**	131.880	**C: 545854.0N 0113200.0E**	C-1/1	**U**	OPERATIONAL	
	GORLEV	C.DNK.1097.1	**A/G**	118.560	**C: 553306.0N 0111144.0E**	C-5/2	**U**	OPERATIONAL	EKGO
	GRENAA	C.DNK.20302.1	**A/G**	132.080	**C: 562617.9N 0105541.5E**	C-10/20	**C**	OPERATIONAL	Applied for by KN Helicopters on behalf of Aerodrome Grenaa Flyveplads. KN Helicopters have taken over from / been integrated with aerodrome operator Grenaa Flyveklub
	HERNING	C.DNK.1827.1	**A/G**	121.005	**C: 561100.0N 0090300.0E**	C-25/40	**C**	OPERATIONAL	$E<VFR>
	HOLBAEK	C.DNK.900.1	**A/G**	125.880	**C: 554402.0N 0113556.0E**	C-5/10	**C**	OPERATIONAL	EKHK
	HOLSTED	C.DNK.6638.1	**A/G**	123.180	**C: 553022.0N 0085528.0E**	C-10/20	**U**	OPERATIONAL	BELAIR
	HORNS REV B	C.DNK.2875.1	**A/G**	122.075	**C: 553558.0N 0073721.0E**	C-1/1	**U**	OPERATIONAL	HORNS REV BRAVO HELICOPTER PLATFORM- $E<VFR>
	HORNS REV C	C.DNK.6115.1	**A/G**	123.010	**C: 554142.0N 0074116.0E**	C-1/10	**U**	OPERATIONAL	OFFSHORE WINDTURBINE PARK
	KALUNDBORG	C.DNK.1671.1	**A/G**	122.710	**C: 554159.0N 0111537.0E**	C-10/40	**C**	OPERATIONAL	EKKL
	KARUP/MIDTJYLLAN DS	C.DNK.11363.1	**OPC**	131.480	**C: 561800.0N 0090700.0E**	C-1/1	**U**	OPERATIONAL	CIMBER AIR CIM
		C.DNK.11369.1	**OPC**	131.705	**C: 561800.0N 0090700.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.DNK.13149.1	**APP**	120.430	**C: 561800.0N 0090700.0E**	C-50/250	**C**	OPERATIONAL	$E<VFR>
		C.DNK.1851.1	**TWR**	119.580	**C: 561800.0N 0090700.0E**	C-25/40	**C**	OPERATIONAL	$E<VFR>
		C.DNK.2802.1	**ATIS**	120.575	**C: 561800.0N 0090700.0E**	C-60/200	**B**	OPERATIONAL	$E<VFR>
		C.DNK.7110.1	**OPC**	131.550	**C: 561800.0N 0090700.0E**	C-1/1	**U**	OPERATIONAL	HANDLING - $E<VFR>
	KOBENHAVN ACC	C.DNK.11339.1	**ACC**	119.555	**P: KOBENHAVN ACC KULSBJERGE U3**	A-450	**A**	OPERATIONAL	SECTOR B KULSBJERGE
		C.DNK.11348.1	**ACC**	123.730	**P: KOBENHAVN ACC LERBJERG L2**	A-250	**A**	OPERATIONAL	SECTOR E - LERBJERG
		C.DNK.11350.1	**ACC**	124.555	**P: KOBENHAVN ACC TINGHOJ L1**	A-285	**A**	OPERATIONAL	SECTOR L - TINGHOJ
		C.DNK.11352.1	**VOLMET**	127.005	**C: 553700.0N 0124000.0E**	C-261/450	**B**	OPERATIONAL	
		C.DNK.11385.1	**ACC**	133.155	**P: KOBENHAVN ACC SLOTS BJERGBY U2B**	A-450	**A**	OPERATIONAL	SECTOR D - SLOTS BJERGBY
		C.DNK.11387.1	**ACC**	134.680	**P: KOBENHAVN ACC BORSMOSE U4**	A-450	**A**	OPERATIONAL	SECTOR N BORSMOSE
		C.DNK.11555.1	**ACC**	121.380	**P: KOBENHAVN ACC SKROBELEV AD**	A-285	**A**	OPERATIONAL	SECTOR I - SKROBELEV
		C.DNK.11569.1	**ACC**	136.555	**P: KOBENHAVN ACC BORSMOSE S**	A-450	**A**	OPERATIONAL	SECTOR SOUTH BORSMOSE
		C.DNK.1243.1	**ACC**	128.880	**P: KOBENHAVN ACC I/3**	A-285	**A**	OPERATIONAL	NIB<F3768>
		C.DNK.1766.1	**FIS**	127.080	**P: KOBENHAVN ACC KOLDING LERBJERG F**	A-250	**A**	OPERATIONAL	SECTOR FIR EAST - LERBJERG

RESULT FROM BP24.EXPECTED IMPLEMENTATION 20 NOVEMBER 2008 -$EM

8. juli 2026 11:53
Flyvevaabnet(ESK 515, Radar M) anvender 2 VHF frekvenser i baandet 118 - 137.975
119.425 Anvendes til VHF koordinering af FLV enheder.
129.825 Anvendes som militaer flight information (Denmil)
Begge frekvenser maa gerne saettes til "Militaer anvendelse" indenfor Dansk FIR + Bornholm + Nordsoeen.

Mvh

Bent Skjoeth
Sagsbehandler (FLV)
Forsvarets Fr

DNK	**KOBENHAVN ACC**	C.DNK.2801.1	**ACC**	119.425	**P: KOBENHAVN ACC RM**	A-450	**A**	OPERATIONAL	
		C.DNK.2851.1	**ACC**	128.215	**P: KOBENHAVN ACC KULSBJERGE TOMMERUP U2A**	A-450	**A**	OPERATIONAL	KULSBJERGE SECTOR C
		C.DNK.3256.1	**ACC**	135.565	**P: KOBENHAVN ACC AALBORG U1 V**	A-450	**A**	OPERATIONAL	SECTOR V AALBORG
		C.DNK.5819.1	**ACC**	127.865	**P: KOBENHAVN ACC KULSBJERGE TOMMERUP U2A**	A-450	**A**	OPERATIONAL	TOMMERUP
		C.DNK.6964.1	**ACC**	136.485	**P: KOBENHAVN ACC LERBJERG U3A TOMMERUP AC**	A-450	**A**	OPERATIONAL	SECTOR 5 TOMMERUP
		C.DNK.6966.1	**FIS**	129.475	**P: KOBENHAVN ACC KOLDING LERBJERG F**	A-250	**A**	OPERATIONAL	SECTOR FIR WEST- KOLDING $EC
		C.DNK.6969.1	**ACC**	126.055	**P: KOBENHAVN ACC AALBORG U1 V**	A-450	**A**	OPERATIONAL	SECTOR 4 AALBORG
		C.DNK.6976.1	**ACC**	124.000	**P: KOBENHAVN ACC BOVBJERG L4A**	A-250	**A**	OPERATIONAL	SECTOR NORTH SEA EAST - BOVBJERG $EC
		C.DNK.7117.1	**ACC**	135.290	**P: KOBENHAVN ACC LERBJERG U3A TOMMERUP AC**	A-450	**A**	OPERATIONAL	LERBJERG
KOBENHAVN/KASTRUP		C.DNK.11340.1	**APP**	119.805	**C: 553700.0N 0124000.0E**	C-50/250	**C**	OPERATIONAL	
		C.DNK.11343.1	**APP**	120.255	**C: 553700.0N 0124000.0E**	C-50/250	**C**	OPERATIONAL	
		C.DNK.11351.1	**APP**	124.980	**C: 553700.0N 0124000.0E**	C-50/250	**C**	OPERATIONAL	
		C.DNK.11355.1	**OPC**	131.430	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	DTR
		C.DNK.11359.1	**OPC**	131.455	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.DNK.11362.1	**OPC**	131.480	**C: 553700.0N 0123900.0E**	C-1/1	**U**	OPERATIONAL	JET TIME A/S
		C.DNK.11366.1	**OPC**	131.605	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.DNK.11367.1	**OPC**	131.655	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.DNK.11368.1	**OPC**	131.680	**C: 553700.0N 0123900.0E**	C-1/1	**U**	OPERATIONAL	SKYWAYS EXPRESS AB - SKX
		C.DNK.11373.1	**OPC**	131.755	**C: 553700.0N 0123900.0E**	C-1/1	**U**	OPERATIONAL	NFA

									VKG 11-09-2026: Approval: JOR0081- 1Type: LuftfartsjordstationUser: MyTravel Airways A/SAddress: Hangar 276, 2791 DragorFrekvens 131,7750,
	KOBENHAVN/KASTR								
DNK	**UP**	C.DNK.11374.1	**OPC**	131.780	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	Date: 1996
		C.DNK.11378.1	**OPC**	131.805	**C: 553700.0N 0123900.0E**	C-1/1	**U**	OPERATIONAL	SERVISAIR GLOBEGROUND
		C.DNK.11380.1	**OPC**	131.855	**C: 553738.0N 0123828.0E**	C-1/1	**U**	OPERATIONAL	
		C.DNK.11384.1	**OPC**	131.980	**C: 553700.0N 0123900.0E**	C-1/1	**U**	OPERATIONAL	SAS GROUND SERVICE A/S. DE-ICING TWY V
		C.DNK.11557.1	**AS**	121.730	**C: 553700.0N 0124000.0E**	C-5/1	**C**	OPERATIONAL	
		C.DNK.11558.1	**APP**	118.455	**C: 553700.0N 0124000.0E**	C-50/250	**C**	OPERATIONAL	
		C.DNK.11691.1	**OPC**	131.690	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	CPH PRM NIB <2S6983>
		C.DNK.1288.1	**AS**	123.405	**C: 553713.0N 0123825.0E**	C-1/1	**U**	OPERATIONAL	DE-ICEING PLATFORM A, LANE1+2
		C.DNK.13020.1	**OPC**	131.655	**C: 553713.0N 0123825.0E**	C-1/1	**U**	OPERATIONAL	DE-ICEING PLATFORM B
		C.DNK.13027.1	**OPC**	131.685	**C: 553700.0N 0123900.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING EKCH PLATFORM B
		C.DNK.13028.1	**OPC**	131.760	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING EKCH PLATFORM A
		C.DNK.13648.1	**OPC**	131.655	**C: 553713.0N 0123825.0E**	C-1/1	**U**	OPERATIONAL	DE-ICEING PLATFORM B
		C.DNK.13855.1	**DL**	136.725	**C: 553738.0N 0123831.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL 2
		C.DNK.13861.1	**DL**	136.925	**C: 553700.0N 0123900.0E**	C-1/350	**U**	OPERATIONAL	VDL MODE 4 DATALINK FROM 01/10/04
		C.DNK.14097.1	**DL**	131.525	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.DNK.14100.1	**DL**	131.825	**C: 553700.0N 0123900.0E**	C-1/1	**U**	OPERATIONAL	ARINC FROM 01/05/04
		C.DNK.14115.1	**DL**	131.725	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	SIT
		C.DNK.1508.1	**OPC**	131.480	**C: 553737.0N 0123833.0E**	C-25/40	**U**	OPERATIONAL	RED HANDLING, NORWEGIAN
		C.DNK.1743.1	**TWR**	118.105	**C: 553700.0N 0124000.0E**	C-25/40	**C**	OPERATIONAL	
		C.DNK.1745.1	**OPC**	131.930	**C: 553741.0N 0123852.0E**	C-1/1	**U**	OPERATIONAL	TERMINAL 2 - AES HANDLING
		C.DNK.1746.1	**OPC**	131.930	**C: 553741.0N 0123852.0E**	C-1/1	**U**	OPERATIONAL	AES HANDLING NIB <2S6983>
		C.DNK.1747.1	**OPC**	131.930	**C: 553741.0N 0123852.0E**	C-1/1	**U**	OPERATIONAL	AES HANDLING
		C.DNK.1748.1	**OPC**	131.930	**C: 553741.0N 0123852.0E**	C-1/1	**U**	OPERATIONAL	AES HANDLING
		C.DNK.1750.1	**TWR**	118.705	**C: 553700.0N 0124000.0E**	C-25/40	**C**	OPERATIONAL	
		C.DNK.1752.1	**TWR**	118.580	**C: 553700.0N 0124000.0E**	C-25/40	**C**	OPERATIONAL	
		C.DNK.1753.1	**APP**	120.205	**C: 553700.0N 0124000.0E**	C-40/150	**C**	OPERATIONAL	SHIF OF 119.100 TO 120.200 BP 26 SHIFT TO BE IMPLEMENTED AT AIRAC NOV 2009
		C.DNK.1754.1	**TWR**	119.355	**C: 553700.0N 0124000.0E**	C-25/100	**C**	OPERATIONAL	AIP says it is TWR, not APP. Callsign "KASTRUP TOWER" substantiate this
		C.DNK.1758.1	**AS**	121.905	**C: 553700.0N 0124000.0E**	C-5/1	**C**	OPERATIONAL	
		C.DNK.1768.1	**AS**	121.830	**C: 553700.0N 0124000.0E**	C-5/1	**C**	OPERATIONAL	KASTRUP TWR, APRON E AND SOUTH NON- OPERATIONAL
		C.DNK.1770.1	**AS**	121.630	**C: 553700.0N 0123900.0E**	C-5/1	**C**	OPERATIONAL	KASTRUP GROUND ARR
		C.DNK.1773.1	**ATIS**	122.855	**C: 553700.0N 0124000.0E**	C-60/200	**B**	OPERATIONAL	DEPARTURE
		C.DNK.1774.1	**ATIS**	122.755	**C: 553700.0N 0124000.0E**	C-60/200	**B**	OPERATIONAL	
		C.DNK.1877.1	**OPC**	131.905	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.DNK.1878.1	**OPC**	131.955	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.DNK.1879.1	**OPC**	131.705	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	SAS SWR KLM AZA KQA AVA PIA

DNK	**KOBENHAVN/KASTR**	C.DNK.1902.1	**OPC**	121.980	**C: 553700.0N 0123900.0E**	C-1/1	**U**	GRANTED	FMP
		C.DNK.1903.1	**DL**	136.975	**C: 553700.0N 0123900.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 NIB
		C.DNK.2179.1	**OPC**	131.400	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	AIRPORT OFFICE - $E<VFR>
		C.DNK.2214.1	**OPC**	131.555	**C: 553700.0N 0124000.0E**	C-1/1	**U**	OPERATIONAL	ELY - $E<VFR>
		C.DNK.2804.1	**OPC**	131.575	**C: 553700.0N 0123900.0E**	C-1/1	**U**	OPERATIONAL	CORDINATED WITH SUM DNK20246S DATED 29.03.07 BUT NOT REGISTRATED IN TABLE COM 2 - $E<VFR>
		C.DNK.3248.1	**OPC**	131.500	**C: 553744.0N 0123843.0E**	C-1/1	**U**	OPERATIONAL	CAT ROSKILDE $E<VFR>
		C.DNK.3255.1	**TWR**	119.905	**C: 553700.0N 0124000.0E**	C-25/40	**C**	OPERATIONAL	- $E<VFR>
		C.DNK.5312.1	**OPC**	131.785	**C: 553740.0N 0123819.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION
		C.DNK.5658.1	**OPC**	131.790	**C: 553740.0N 0123819.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION
		C.DNK.5992.1	**OPC**	131.785	**C: 553740.0N 0123819.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION
		C.DNK.7518.1	**AS**	121.800	**C: 553700.0N 0124000.0E**	C-5/1	**C**	OPERATIONAL	- $E<VFR>
	KOBENHAVN/ROSKILDE	C.DNK.11382.1	**OPC**	131.855	**C: 553500.0N 0120800.0E**	C-1/1	**U**	OPERATIONAL	DANISH AVIATION COLLEGE
		C.DNK.11566.1	**OPC**	131.805	**C: 553500.0N 0120800.0E**	C-1/1	**U**	OPERATIONAL	FLEX FLIGHT
		C.DNK.1749.1	**TWR**	119.655	**C: 553700.0N 0120700.0E**	C-25/40	**C**	OPERATIONAL	
		C.DNK.1751.1	**TWR**	118.905	**C: 553700.0N 0120800.0E**	C-25/40	**C**	OPERATIONAL	IGA
		C.DNK.1772.1	**ATIS**	123.805	**C: 553700.0N 0120800.0E**	C-60/200	**B**	OPERATIONAL	
		C.DNK.1904.1	**OPC**	131.930	**C: 553700.0N 0120800.0E**	C-1/1	**U**	OPERATIONAL	CENTER AIR
		C.DNK.1971.1	**APP**	125.530	**C: 553700.0N 0120800.0E**	C-50/150	**C**	OPERATIONAL	
		C.DNK.20896.1	**APP**	135.015	**C: 553700.0N 0120800.0E**	C-50/150	**C**	GRANTED	
		C.DNK.6694.1	**OPC**	131.500	**C: 553500.0N 0120800.0E**	C-1/1	**U**	OPERATIONAL	CAT - $E<VFR>
		C.DNK.6923.1	**OPC**	131.930	**C: 553538.0N 0120759.0E**	C-1/1	**U**	OPERATIONAL	PHOENIX FLIGHT ACADEMY
		C.DNK.7111.1	**TWR**	121.500	**C: 553500.0N 0120800.0E**	C-25/40	**U**	OPERATIONAL	EMERG
		C.DNK.7112.1	**OPC**	131.555	**C: 553500.0N 0120800.0E**	C-1/1	**U**	OPERATIONAL	HANDLING - $E<VFR>
	KOBENHAVNS HAVN	C.DNK.5994.1	**A/G**	122.110	**C: 554123.0N 0123600.0E**	C-10/40	**C**	OPERATIONAL	NORDIC SEAPLANES http://www.dkscan.dk/e107_plugins/forum/forum_viewtopic.php?30125
	KOLDING/VAMDRUP	C.DNK.11357.1	**OPC**	131.430	**C: 552600.0N 0092000.0E**	C-1/1	**U**	OPERATIONAL	DTR
		C.DNK.94.1	**AFIS**	118.655	**C: 552600.0N 0092000.0E**	C-25/40	**C**	OPERATIONAL	$E<VFR>
	LEMVIG	C.DNK.302.1	**A/G**	123.405	**C: 563018.0N 0081816.0E**	C-5/10	**U**	OPERATIONAL	
	NATIONAL AERODROMES	C.DNK.11303.1	**OPC**	131.780	**P: NORTH SEA ACC L4B P: ALL DENMARK LAND NATIONAL AERODROMES**	A-1	**U**	OPERATIONAL	RIG RADIO NORTH SE Helicopter Operations in the North Sea - North of 56 00 00N RGA
		C.DNK.11305.1	**A/G**	121.080	**BORNHOLM**	A-20	**A**	OPERATIONAL	Helicopter frequencies - For medical operations
		C.DNK.11347.1	**TWR**	122.205	**P: ALL DENMARK LAND**	A-40	**A**	OPERATIONAL	NLA1
		C.DNK.11564.1	**A/G**	125.405	**P: ALL DENMARK LAND NATIONAL AERODROMES BORNHOLM**	A-20	**A**	OPERATIONAL	Helicopter frequencies - For helicopter hoist operations
		C.DNK.11592.1	**A/A**	129.805	**P: ALL DENMARK LAND**	A-100	**U**	OPERATIONAL	FIR Air -to-Air operational communication within Kobenhavn FIR up to FL 100
		C.DNK.11593.1	**A/G**	123.205	**P: ALL DENMARK LAND**	A-250	**A**	OPERATIONAL	FLT
		C.DNK.11594.1	**A/G**	123.455	**P: NATIONAL AERODROMES NORTHSEA**	A-100	**A**	OPERATIONAL	HEL Helicopter Operations in the North Sea - South of 56 00 00N
		C.DNK.14724.1	**A/G**	122.065	**P: ALL DENMARK LAND NATIONAL AERODROMES BORNHOLM**	A-450	**U**	OPERATIONAL	MIL FLYSLAEB TIL JORD

DNK	**NATIONAL AERODROMES**	C.DNK.1880.1	**A/G**	130.130	**P: ALL DENMARK LAND**	A-1	**U**	OPERATIONAL	PARA- $E<VFR> Ops Com btw hanggliders and ultralight in CPH FIR
		C.DNK.1882.1	**A/G**	122.480	**P: ALL DENMARK LAND**	A-1	**U**	OPERATIONAL	RGL Glider - Jylland - Middle
		C.DNK.20400.1	**A/A**	123.065	**P: ALL DENMARK LAND NATIONAL AERODROMES BORNHOLM**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.DNK.2504.1	**A/G**	129.980	**P: ALL DENMARK LAND**	A-1	**U**	OPERATIONAL	Glider - Jylland - South and Fyn
		C.DNK.2505.1	**A/G**	122.655	**P: ALL DENMARK LAND NATIONAL AERODROMES BORNHOLM**	A-1	**U**	OPERATIONAL	RGL/BALLOON Glider - Sjaelland - East/Bornholm
		C.DNK.2506.1	**A/G**	123.380	**P: ALL DENMARK LAND**	A-1	**U**	OPERATIONAL	GLD Glider - Jylland - North
		C.DNK.2507.1	**A/G**	123.430	**P: ALL DENMARK LAND**	A-1	**U**	OPERATIONAL	Glider - Sjaelland - West and Lolland/Falster
		C.DNK.3545.1	**A/G**	129.825	**P: ALL DENMARK LAND**	A-195	**A**	OPERATIONAL	MIL COORDINATION - $EM 8. juli 2026 11:53 Flyvevaabnet(ESK 515, Radar M) anvender 2 VHF frekvenser i baandet 118 - 137.975 119.425 Anvendes til VHF koordinering af FLV enheder. 129.825 Anvendes som militaer flight information (Denmil) Begge frekvenser maa gerne saettes til "Militaer anvendelse" indenfor Dansk FIR + Bornholm + Nordsoeen. Mvh Bent Skjoeth Sagsbehandler (FLV) Forsvarets Frekvenskontor
		C.DNK.4776.1	**A/G**	123.405	**P: ALL DENMARK LAND**	A-1	**U**	OPERATIONAL	RLA -$E<VFR> Is updated to 8.33 kHz ref CAA-DK case WZ-2026-335321
		C.DNK.6398.1	**A/G**	122.225	**P: ALL DENMARK LAND**	A-40	**A**	OPERATIONAL	NLA 2- $E<VFR>
		C.DNK.6462.1	**OPC**	131.505	**P: NATIONAL AERODROMES NORTHSEA**	A-1	**U**	OPERATIONAL	$E<VFR> FLT TELEMETRY Tildelt midlertidigt til Store Flyvedag Vaerloese i august flere aar
		C.DNK.6926.1	**A/G**	130.755	**P: ALL DENMARK LAND**	A-40	**A**	OPERATIONAL	
		C.DNK.6929.1	**A/G**	130.230	**P: ALL DENMARK LAND**	A-1	**U**	OPERATIONAL	$E<VFR> - NLA 6
		C.DNK.6930.1	**A/G**	122.505	**P: ALL DENMARK LAND**	A-1	**U**	OPERATIONAL	RLA 1- $E<VFR>
		C.DNK.6931.1	**A/G**	130.655	**P: ALL DENMARK LAND**	A-1	**U**	OPERATIONAL	$E<VFR> - NLA 8
		C.DNK.6932.1	**A/G**	130.855	**P: ALL DENMARK LAND**	A-1	**U**	OPERATIONAL	$E<VFR> - NLA 9
		C.DNK.9862.1	**A/G**	130.030	**P: ALL DENMARK LAND**	A-100	**U**	OPERATIONAL	$E<VFR> - NLA 5
		C.DNK.9864.1	**A/G**	130.580	**P: ALL DENMARK LAND**	A-100	**U**	OPERATIONAL	$E<VFR> - NLA 7
		C.DNK.9865.1	**A/G**	122.080	**P: ALL DENMARK LAND**	A-195	**U**	OPERATIONAL	NLA3- $E<VFR>

									$E<VFR> NLA 4
DNK	NATIONAL AERODROMES	C.DNK.9866.1	A/G	123.180	P: ALL DENMARK LAND	A-10	U	OPERATIONAL	26-08-2026: updated from 123.175 (25 kHz) to 123.180 (8.33 kHz)
	NORTH SEA	C.DNK.1767.1	A/G	125.205	P: NORTH SEA NL	A-195	A	OPERATIONAL	NON-OPERATIONAL
		C.DNK.6402.1	OPC	131.785	P: NORTH SEA AREA III	A-1	U	OPERATIONAL	MAERSK GUARDIAN
	NORTH SEA ACC	C.DNK.1769.1	ACC	134.030	P: NORTH SEA ACC L4B	A-250	A	OPERATIONAL	SECTOR NORTH SEA WEST OF 6 $E<VFR>
	NORTH SEA/TYRA EAST A	C.DNK.13614.1	AFIS	118.425	C: 553500.0N 0044600.0E	C-40/60	C	OPERATIONAL	Radio is updated to 118.430. Await AIP update scheduled for AIRAC 26 NOV 2026
	NORTH SEE	C.DNK.11565.1	OPC	131.480	C: 552811.0N 0050804.0E	C-1/1	U	OPERATIONAL	CROSSWAY EAGL, NORTH SEE
	ODENSE/ANDERSEN	C.DNK.111.1	OPC	131.435	C: 552813.0N 0101947.0E	C-1/1	U	OPERATIONAL	SDU UAS CENTER
		C.DNK.11379.1	OPC	131.855	C: 565000.0N 0084700.0E	C-1/1	U	OPERATIONAL	UNC
		C.DNK.6666.1	APP	119.525	C: 552800.0N 0101900.0E	C-40/100	C	OPERATIONAL	$E<VFR> HEJRE cASE FILES INDICATRE HELIDECK WILL BE ESTABLISHED. WAIT TO TALK WITH RESPONSIBLE CASE
	OFFSHORE (NORTH SEA)	C.DNK.11304.1	A/G	121.430	C: 561521.0N 0035753.0E	C-25/100	C	GRANTED	WORKER. JULY 2026
	SAEBY	C.DNK.1674.1	A/G	122.505	C: 572041.0N 0102451.0E	C-5/20	U	OPERATIONAL	EKSA
	SALTUM HEMS	C.DNK.14950.1	A/G	122.080	C: 571802.0N 0094532.0E	C-5/1	U	OPERATIONAL	ONLY LIGHT ON HEMS-BASE
	SINDAL	C.DNK.1972.1	A/G	118.755	C: 573000.0N 0101400.0E	C-25/40	C	OPERATIONAL	09-07-2026: Not in actual 8.33 kHz VCS compliance. Is being worked ref WZ 2026-327361
	SKIVE HEMS	C.DNK.14952.1	A/G	122.080	C: 563332.0N 0085842.0E	C-5/1	U	OPERATIONAL	ONLY LIGHT ON HEMS-BASE
	SONDERBORG	C.DNK.11361.1	OPC	131.480	C: 545800.0N 0094800.0E	C-1/1	U	OPERATIONAL	CIMBER AIR CIM
									17-10-2025 09:26:44 (UTC +02) Frekvensen 131.675 var tidligere Cimbers, vi fik den tildelt til brug som handling frekvens, da Cimber gik konkurs. Jeg har ledt i vores arkiver efter tilladelsen til brug, men kan desvaerre ikke finde den. Venlig hilsen/Best regards Morten Nielsen Safety and Compliance Manager SONDERBORG LUFTHAVN Lufthavnsvej 1 6400 Sonderborg Denmark Mobil: +4521522638 Mail to: mor@sonderborg-lufthavn.dk sonderborg-lufthavn.dk
		C.DNK.20399.1	OPC	131.680	C: 545751.0N 0094730.0E	C-1/10	U	OPERATIONAL	Ref AIP: CHANNEL used for handling: 131.680 - callsi

DNK	**SONDERBORG**	C.DNK.3373.1	**AFIS**	126.405	**C: 545700.0N 0094700.0E**	C-40/100	**C**	OPERATIONAL	$E<VFR>
	STAUNING	C.DNK.7165.1	**AFIS**	121.400	**C: 555900.0N 0082100.0E**	C-25/40	**C**	OPERATIONAL	$E<VFR>
	THISTED	C.DNK.9626.1	**A/G**	118.125	**C: 570400.0N 0084200.0E**	C-25/40	**C**	OPERATIONAL	$E<VFR>
	VATTENFAL AREA	C.DNK.6756.1	**A/G**	123.455	**P: VATTENFAL AREA VATTENFALL AERA**	A-20	**U**	OPERATIONAL	VATTENFALL
	VESTJYLLANDS SVAEVEFLYVEKLUB	C.DNK.1271.1	**OPC**	131.430	**C: 560117.0N 0084126.0E**	C-1/1	**U**	OPERATIONAL	GLIDER
	VOJENS/SKRYDSTR UP	C.DNK.11306.1	**TWR**	118.280	**C: 551400.0N 0091600.0E**	C-25/40	**C**	OPERATIONAL	IMPL. FEBR. 1998- BP39 SHIFT
		C.DNK.11342.1	**PAR**	119.905	**C: 551400.0N 0091600.0E**	C-25/40	**C**	OPERATIONAL	
		C.DNK.11554.1	**ATIS**	133.905	**C: 551300.0N 0091600.0E**	C-60/200	**B**	OPERATIONAL	
		C.DNK.7952.1	**APP**	124.105	**C: 551400.0N 0091600.0E**	C-50/250	**C**	OPERATIONAL	$E<VFR-> BP44 SHIFT
	WIND DISCOVERY	C.DNK.20919.1	**A/G**	126.990	**P: DNK EEZ EAST DNK EEZ WEST**	A-20	**C**	OPERATIONAL	Assignment to the heli-deck on the jack-up sea vessel WIND DISCOVERY operated by Ziton A/S in danish waters to service the off-shore wind industry. Assigned 2 polygons to "Danish Waters"; Exclusive Economoc Zone west and Exclusive Economoc Zone east
	WIND ENERGY	C.DNK.20918.1	**A/G**	126.990	**P: DNK EEZ EAST DNK EEZ WEST**	A-20	**C**	OPERATIONAL	Assignment to helideck on the jack-up sea vessel WIND ENERGY operated by Ziton A/S in danish waters to service the off-shore wind industry. Assigned 2 polygons to "Danish Waters"; Exclusive Economoc Zone west and Exclusive Economoc Zone east
	WIND ENTERPRISE	C.DNK.20917.1	**A/G**	126.990	**P: DNK EEZ EAST DNK EEZ WEST**	A-20	**C**	OPERATIONAL	Assignment to the Offshore Support Vessel WIND ENTERPRISE operated by Ziton A/S in Danish waters. Assigned 2 polygons to "Danish Waters"; Exclusive Economoc Zone west and Exclusive Economoc Zone east
E	**ABLITAS**	C.E.5266.1	**A/G**	123.000	**C: 420050.0N 0013735.0W**	C-20/40	**C**	OPERATIONAL	$EM AWOS
	AGONCILLO	C.E.686.1	**TWR**	123.225	**C: 422700.0N 0021900.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.7022.1	**TWR**	129.375	**C: 422700.0N 0021900.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
	ALBACETE	C.E.1629.1	**TWR**	122.105	**C: 385700.0N 0015200.0W**	C-25/40	**C**	OPERATIONAL	MIL
		C.E.1630.1	**APP**	118.730	**C: 385700.0N 0015200.0W**	C-50/245	**C**	OPERATIONAL	MIL
		C.E.1631.1	**AS**	121.805	**C: 385700.0N 0015200.0W**	C-5/1	**C**	OPERATIONAL	MIL
		C.E.6352.1	**A/G**	119.025	**C: 385655.0N 0015148.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
	ALGECIRAS	C.E.5264.1	**A/G**	123.425	**C: 360744.0N 0052628.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 AWOS
	ALICANTE/ALICANTE-ELCHE	C.E.10867.1	**TWR**	125.180	**C: 381714.0N 0003339.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.E.680.1	**A/G**	119.855	**C: 381700.0N 0003300.0W**	C-25/40	**C**	OPERATIONAL	CLD
		C.E.681.1	**APP**	118.800	**P: ALICANTE/ALICANTE-ELCHE DE**	A-245	**A**	OPERATIONAL	$EC
		C.E.682.1	**ATIS**	120.080	**C: 381700.0N 0003300.0W**	C-60/200	**B**	OPERATIONAL	
		C.E.685.1	**AS**	130.655	**C: 381714.0N 0003339.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.694.1	**OPC**	131.455	**C: 381656.0N 0003329.0W**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION IBERICA

E	**ALICANTE/ALICANTE-ELCHE**	C.E.695.1	**OPC**	131.505	**C: 381656.0N 0003329.0W**	C-1/1	**U**	OPERATIONAL	GROUNDFORCE ALC 2015 UTE
		C.E.696.1	**OPC**	131.555	**C: 381656.0N 0003329.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT HANDLING SA
		C.E.697.1	**OPC**	131.630	**C: 381656.0N 0003329.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.698.1	**OPC**	131.655	**C: 381656.0N 0003329.0W**	C-1/1	**U**	OPERATIONAL	IHANDLING AVIATION AIRLINES AIRPORTS SL
		C.E.699.1	**OPC**	131.680	**C: 381656.0N 0003329.0W**	C-1/1	**U**	OPERATIONAL	IBE
		C.E.700.1	**OPC**	131.755	**C: 381656.0N 0003329.0W**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION SPAIN SL
		C.E.701.1	**OPC**	131.780	**C: 381656.0N 0003329.0W**	C-1/1	**U**	OPERATIONAL	JET2.COM LTD
		C.E.702.1	**OPC**	131.955	**C: 381656.0N 0003329.0W**	C-1/1	**U**	OPERATIONAL	DHL EXPRESS SPAIN, S.L.U.
		C.E.704.1	**DL**	131.725	**C: 381700.0N 0003300.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.705.1	**DL**	136.975	**C: 381700.0N 0003300.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.706.1	**DL**	131.825	**C: 381700.0N 0003300.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.709.1	**OPC**	131.880	**C: 381700.0N 0003300.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESPA?A SA OPERADORA SU
		C.E.710.1	**TWR**	118.155	**C: 381700.0N 0003300.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.711.1	**VOLMET**	126.005	**C: 381700.0N 0003300.0W**	C-261/450	**B**	OPERATIONAL	
	ALMERIA/ALMERIA	C.E.12433.1	**DL**	131.725	**C: 365038.0N 0022212.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12453.1	**DL**	131.825	**C: 365038.0N 0022212.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12514.1	**DL**	136.975	**C: 365038.0N 0022212.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.13079.1	**OPC**	131.480	**C: 365038.0N 0022212.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.13136.1	**OPC**	131.605	**C: 365038.0N 0022212.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT HANDLING SA
		C.E.13181.1	**OPC**	131.955	**C: 365038.0N 0022212.0W**	C-1/1	**U**	OPERATIONAL	AGA AIRLINES GROUND ASSISTANCE SL
		C.E.1621.1	**ATIS**	119.055	**C: 365100.0N 0022200.0W**	C-60/200	**B**	OPERATIONAL	
		C.E.1622.1	**AS**	121.705	**C: 365100.0N 0022200.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1718.1	**APP**	118.350	**C: 365100.0N 0022200.0W**	C-40/150	**C**	OPERATIONAL	$EC ALSO TWR (BEACON)
	ALMERIA/EL EGIDO	C.E.3217.1	**A/G**	122.875	**C: 364118.0N 0024157.0W**	C-40/350	**C**	OPERATIONAL	$ES $D311228 RFT
		C.E.3218.1	**A/G**	130.750	**C: 364118.0N 0024157.0W**	C-40/350	**C**	OPERATIONAL	$ES $D311228 RFT
		C.E.3219.1	**A/G**	130.875	**C: 364118.0N 0024157.0W**	C-40/350	**C**	OPERATIONAL	$ES $D311228 RFT
	ANDORRA/SEO DE URGEL	C.E.1724.1	**AFIS**	122.205	**C: 422000.0N 0012400.0E**	C-25/40	**C**	OPERATIONAL	
		C.E.1735.1	**AFIS**	131.605	**C: 422000.0N 0012400.0E**	C-1/1	**U**	OPERATIONAL	
		C.E.4615.1	**A/G**	130.700	**C: 422000.0N 0012400.0E**	C-25/100	**C**	OPERATIONAL	$ES $D311228
		C.E.51.1	**A/G**	118.150	**C: 422000.0N 0012400.0E**	C-3/15	**C**	OPERATIONAL	$ES $D311228 HEL
	AVILES/ASTURIAS	C.E.12435.1	**DL**	131.725	**C: 433349.0N 0060205.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12449.1	**DL**	131.825	**C: 433349.0N 0060205.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12501.1	**DL**	136.775	**C: 433327.0N 0060142.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR OVD_S1
		C.E.12524.1	**DL**	136.975	**C: 433349.0N 0060205.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.12986.1	**DL**	136.725	**C: 433349.0N 0060205.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.E.13071.1	**OPC**	131.430	**C: 433400.0N 0060200.0W**	C-1/1	**U**	OPERATIONAL	VOLOTEA
		C.E.13084.1	**OPC**	131.480	**C: 433349.0N 0060205.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.13170.1	**OPC**	131.880	**C: 433349.0N 0060205.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.1407.1	**AS**	121.705	**C: 433400.0N 0060200.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.3026.1	**A/G**	123.250	**C: 432600.0N 0055100.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 NLA LA MORGAL
		C.E.8399.1	**APP**	118.150	**C: 433400.0N 0060200.0W**	C-25/100	**C**	OPERATIONAL	$EC ALSO TWR REPL. 120.500 NON-OPERATIONAL
	BADAJOZ/TALAVERA	C.E.3058.1	**APP**	120.550	**C: 385300.0N 0065000.0W**	C-50/250	**C**	OPERATIONAL	$EM MIL
		C.E.3447.1	**AS**	130.150	**C: 385300.0N 0065000.0W**	C-5/1	**C**	OPERATIONAL	$EM
		C.E.6363.1	**A/G**	119.025	**C: 385329.0N 0064917.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL

E	**BADAJOZ/TALAVER**	C.E.8804.1	**TWR**	122.100	**C: 385300.0N 0065000.0W**	C-25/40	**C**	OPERATIONAL	$EM
	BAGES	C.E.14530.1	**TWR**	119.200	**C: 414639.0N 0015324.0E**	C-20/200	**C**	OPERATIONAL	$ES $D311228
	BARCELONA ACC	C.E.10748.1	**VOLMET**	127.605	**C: 411800.0N 0020500.0E**	C-261/450	**B**	OPERATIONAL	
		C.E.10749.1	**APP**	126.505	**P: BARCELONA ACC T3**	A-195	**A**	OPERATIONAL	
		C.E.10784.1	**ACC**	135.555	**P: BARCELONA ACC U9**	A-450	**A**	OPERATIONAL	MEDITERRANEAN SOUTH
		C.E.10786.1	**ACC**	134.455	**P: BARCELONA ACC U71**	A-450	**A**	OPERATIONAL	EAST SOUTH
					P: BARCELONA ACC U9				
		C.E.10787.1	**ACC**	132.655	**BARCELONA ACC U8**	A-450	**A**	OPERATIONAL	MEDITERRANEAN NORTH
		C.E.10788.1	**ACC**	132.580	**P: BARCELONA ACC U22**	A-450	**A**	OPERATIONAL	WEST A1 - A3
					P: BARCELONA ACC U5				
					BARCELONA ACC U4				
		C.E.10789.1	**ACC**	133.030	**BARCELONA ACC U6**	A-325	**A**	OPERATIONAL	XAL
		C.E.10821.1	**ACC**	129.530	**P: BARCELONA ACC U111**	A-350	**A**	OPERATIONAL	
					P: BARCELONA ACC U2				
		C.E.10825.1	**ACC**	135.805	**BARCELONA ACC U3**	A-350	**A**	OPERATIONAL	
					P: BARCELONA ACC U5				
					BARCELONA ACC U4				
		C.E.10863.1	**ACC**	125.730	**BARCELONA ACC U6**	A-450	**A**	OPERATIONAL	SECTOR CCC
					P: BARCELONA ACC U5				
					BARCELONA ACC U4				
		C.E.10864.1	**ACC**	133.980	**BARCELONA ACC U6**	A-325	**A**	OPERATIONAL	XAL
					P: BARCELONA ACC U21				
					BARCELONA ACC U1				
		C.E.10996.1	**APP**	135.280	**BARCELONA ACC U3**	A-450	**A**	OPERATIONAL	NEW SECTOR PSU
					P: BARCELONA ACC UM4				
		C.E.1299.1	**ACC**	124.450	**BARCELONA ACC UM3**	A-450	**A**	OPERATIONAL	$EC BACKUP
		C.E.136.1	**ACC**	131.380	**P: BARCELONA ACC U71**	A-345	**A**	OPERATIONAL	EAST SOUTH
					P: BARCELONA ACC U2				
					BARCELONA ACC U1				
		C.E.3691.1	**ACC**	126.855	**BARCELONA ACC U3**	A-450	**A**	OPERATIONAL	WEST A3
					P: BARCELONA ACC U5				
		C.E.3692.1	**ACC**	135.355	**BARCELONA ACC U4**	A-450	**A**	OPERATIONAL	CENTRAL 1
					P: BARCELONA ACC U11				
		C.E.3693.1	**ACC**	120.535	**BARCELONA ACC U10**	A-450	**A**	OPERATIONAL	
					P: BARCELONA ACC U1				
		C.E.3694.1	**ACC**	134.680	**BARCELONA ACC U31**	A-345	**A**	OPERATIONAL	WEST A1
		C.E.3748.1	**ACC**	132.355	**P: BARCELONA ACC U21**	A-450	**A**	OPERATIONAL	WEST A2
					P: BARCELONA ACC TGR				
		C.E.3832.1	**APP**	125.250	**BARCELONA ACC T1**	A-250	**A**	OPERATIONAL	$EC
		C.E.3842.1	**ACC**	119.450	**P: BARCELONA ACC I1**	A-350	**A**	OPERATIONAL	$EC LERIDA NORTH - BACKUP
					P: BARCELONA ACC U5				EAST N&S - MEDITERRANEAN
		C.E.3843.1	**ACC**	133.080	**BARCELONA ACC U6**	A-450	**A**	OPERATIONAL	N&S
		C.E.3846.1	**FIS**	126.975	**P: BARCELONA ACC F**	A-250	**A**	OPERATIONAL	$EC FUTURE REQUIREMENT
		C.E.3848.1	**APP**	131.125	**P: BARCELONA ACC TMA**	A-245	**A**	OPERATIONAL	$EC
					P: BARCELONA ACC UM2				$EC BACKUP/MIL - FUTURE
		C.E.3849.1	**ACC**	125.675	**BARCELONA ACC UM1**	A-450	**A**	OPERATIONAL	REQUIREMENT
		C.E.4475.1	**APP**	127.700	**P: BARCELONA ACC T4**	A-195	**A**	OPERATIONAL	$EC
					P: BARCELONA ACC UM4				
		C.E.4480.1	**ACC**	122.175	**BARCELONA ACC UM3**	A-450	**A**	OPERATIONAL	$EC
					P: BARCELONA ACC UM4				
		C.E.4482.1	**ACC**	128.000	**BARCELONA ACC UM3**	A-450	**A**	OPERATIONAL	$EC MIL
					P: BARCELONA ACC U11				
		C.E.5866.1	**ACC**	126.650	**BARCELONA ACC U10**	A-450	**A**	OPERATIONAL	$EC LEVANTE
					P: BARCELONA ACC U21				
					BARCELONA ACC U1				
		C.E.6503.1	**ACC**	118.035	**BARCELONA ACC U3**	A-450	**A**	OPERATIONAL	NEW SECTOR GO3

E	**BARCELONA ACC**	C.E.6504.1	**ACC**	119.665	**P: BARCELONA ACC U21 BARCELONA ACC U1 BARCELONA ACC U3**	A-450	**A**	OPERATIONAL	NEW SECTOR BND
		C.E.6505.1	**ACC**	124.085	**P: BARCELONA ACC U21 BARCELONA ACC U1 BARCELONA ACC U3**	A-450	**A**	OPERATIONAL	NEW SECTOR PSU
		C.E.7147.1	**ACC**	134.985	**P: BARCELONA ACC U8 BARCELONA ACC U6**	A-450	**A**	OPERATIONAL	
		C.E.906.1	**ACC**	135.215	**P: BARCELONA ACC U9**	A-345	**A**	OPERATIONAL	MEDITERRANEAN SOUTH
	BARCELONA HELI	C.E.12297.1	**A/G**	129.930	**C: 412531.0N 0020837.0E**	C-6/40	**C**	OPERATIONAL	HELIPUERTO HOSPITAL VALL D'HEBRON
		C.E.13740.1	**A/G**	118.600	**P: BARCELONA ACC TMA**	A-40	**A**	OPERATIONAL	$ES $D311228 CATALUNA URGENCIES HELIPORTS
	BARCELONA/EL PRAT	C.E.10752.1	**APP**	119.105	**C: 411800.0N 0020500.0E**	C-25/100	**C**	OPERATIONAL	
		C.E.10753.1	**AS**	121.705	**C: 411800.0N 0020500.0E**	C-5/1	**C**	OPERATIONAL	SDP
		C.E.10754.1	**AS**	121.805	**C: 411800.0N 0020500.0E**	C-5/1	**C**	OPERATIONAL	CLD
		C.E.10755.1	**ATIS**	118.655	**C: 411800.0N 0020500.0E**	C-60/200	**B**	OPERATIONAL	ARRIVAL
		C.E.10756.1	**TWR**	118.105	**C: 411800.0N 0020500.0E**	C-25/40	**C**	OPERATIONAL	
		C.E.10782.1	**TWR**	118.330	**C: 411800.0N 0020500.0E**	C-25/40	**C**	OPERATIONAL	
		C.E.10790.1	**ATIS**	121.980	**C: 411800.0N 0020500.0E**	C-5/1	**B**	OPERATIONAL	DEPARTURE
		C.E.10803.1	**AS**	121.655	**C: 411800.0N 0020500.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.10834.1	**AS**	122.230	**C: 411800.0N 0020500.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.10840.1	**APP**	121.155	**C: 411800.0N 0020500.0E**	C-60/250	**C**	OPERATIONAL	
		C.E.10873.1	**TWR**	122.830	**C: 411800.0N 0020500.0E**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.E.11492.1	**OPC**	131.580	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	SKY VALET SPAIN, S.L.
		C.E.12163.1	**OPC**	131.405	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	EUROPEAN AVIATION SCHOOL OF BARCELONA
		C.E.12164.1	**OPC**	131.705	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	EUROPEAN AIR TRANSPORT LEIPZIG GMBH SUCURSAL EN ESPANA
		C.E.12420.1	**DL**	131.525	**C: 411800.0N 0020500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12426.1	**DL**	131.725	**C: 411800.0N 0020500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12452.1	**DL**	131.825	**C: 411800.0N 0020500.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12477.1	**DL**	136.875	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2 GND BCN_S2
		C.E.12506.1	**DL**	136.775	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR BCN_S1
		C.E.12509.1	**DL**	136.975	**C: 411800.0N 0020500.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.12989.1	**DL**	136.725	**C: 411800.0N 0020500.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.E.13069.1	**OPC**	131.430	**C: 411800.0N 0020500.0E**	C-1/1	**U**	OPERATIONAL	VUELING, EURASERVICES HANDLING AVIATION
		C.E.13074.1	**OPC**	131.455	**C: 411800.0N 0020500.0E**	C-1/1	**U**	OPERATIONAL	AIRLINES
		C.E.13078.1	**OPC**	131.480	**C: 411800.0N 0020500.0E**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.13092.1	**OPC**	131.505	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESPANA SA OPERADORA SU
		C.E.13099.1	**OPC**	131.555	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.13137.1	**OPC**	131.605	**C: 411800.0N 0020500.0E**	C-1/1	**U**	OPERATIONAL	UNIVERSAL AVIATION SPAIN SA
		C.E.13142.1	**OPC**	131.655	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION IBERICA, GERARDO MELENDEZ
		C.E.13145.1	**OPC**	131.680	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	LATAM
		C.E.13160.1	**OPC**	131.755	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	AGA AIRLINES GROUND ASSISTANCE SL
		C.E.13180.1	**OPC**	131.955	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	VUELING AIRLINES, SA
		C.E.13185.1	**OPC**	131.980	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	UNITED PARCEL SERVICE ESPANA LTD Y COMPANIA SRC

E	**BARCELONA/EL PRAT**	C.E.13189.1	**OPC**	131.630	**C: 411749.0N 0020442.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION SPAIN SL ELIANCE HELICOPTER GLOBAL SERVICES, S.L.
		C.E.13214.1	**OPC**	131.805	**C: 411800.0N 0020500.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HANDLING SA
		C.E.13216.1	**OPC**	131.930	**C: 411800.0N 0020500.0E**	C-1/1	**U**	OPERATIONAL	JETEX EXECUTIVE AVIATION SPAIN SL
		C.E.1559.1	**APP**	124.705	**C: 411800.0N 0020500.0E**	C-40/150	**C**	OPERATIONAL	BACKUP
	BARCELONA/PUERTO	C.E.7959.1	**A/G**	136.250	**C: 412152.0N 0021058.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311228 CATHELICOPTERS
	BARDENAS R/NAVARRA	C.E.6361.1	**A/G**	119.025	**C: 421107.0N 0012848.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.7066.1	**A/G**	125.825	**C: 421154.0N 0012826.0W**	C-30/250	**C**	OPERATIONAL	$EM MIL RESCUE
		C.E.8482.1	**A/G**	128.250	**C: 421154.0N 0012826.0W**	C-30/250	**C**	OPERATIONAL	$EM MIL AWOS
	BILBAO HELIPUERTO	C.E.13009.1	**A/G**	130.400	**C: 431653.0N 0025905.0W**	C-8/40	**C**	OPERATIONAL	$ES $D311228 HELIPUERTO HOSPITAL LAS CRUCES
	BILBAO/BILBAO	C.E.13018.1	**DL**	131.725	**C: 431800.0N 0025500.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.13019.1	**DL**	136.975	**C: 431800.0N 0025500.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.E.13094.1	**OPC**	131.555	**C: 431800.0N 0025500.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESPANA, S.A. OPERADORA
		C.E.13220.1	**OPC**	131.805	**C: 431800.0N 0025500.0W**	C-1/1	**U**	OPERATIONAL	BILBOAIR S.L.
		C.E.13221.1	**OPC**	131.880	**C: 431800.0N 0025500.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESPANA SA OPERADORA SU
		C.E.13222.1	**OPC**	131.930	**C: 431800.0N 0025500.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.13707.1	**TWR**	118.500	**C: 431800.0N 0025500.0W**	C-25/40	**C**	OPERATIONAL	$EC
		C.E.1401.1	**ATIS**	118.830	**C: 431800.0N 0025500.0W**	C-60/200	**B**	OPERATIONAL	
		C.E.1408.1	**AS**	121.705	**C: 431800.0N 0025500.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.14399.1	**DL**	131.825	**C: 431800.0N 0025500.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.3468.1	**APP**	127.450	**C: 431800.0N 0025500.0W**	C-40/150	**C**	OPERATIONAL	$EC
	BINISSALEM	C.E.14848.1	**A/G**	130.775	**C: 394051.0N 0025239.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311228 LIGHT AVIATION
	BURGOS/VILLAFRIA	C.E.1416.1	**AFIS**	125.430	**C: 422100.0N 0034000.0W**	C-16/30	**C**	OPERATIONAL	
		C.E.1539.1	**A/G**	119.230	**C: 422100.0N 0034000.0W**	C-10/55	**B**	OPERATIONAL	AWOS BURGOS
		C.E.2146.1	**A/G**	130.705	**C: 422100.0N 0034000.0W**	C-15/80	**C**	OPERATIONAL	LIGHT AVIATION
	CADIZ/ROTA	C.E.13666.1	**A/G**	132.075	**C: 363900.0N 0062100.0W**	C-15/10	**C**	OPERATIONAL	$EM MIL
		C.E.14393.1	**ATIS**	119.325	**C: 363900.0N 0062100.0W**	C-15/30	**B**	OPERATIONAL	$EM MIL - ATIS MIL
		C.E.3342.1	**TWR**	119.750	**C: 363900.0N 0062100.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.3343.1	**TWR**	123.400	**C: 363900.0N 0062100.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.3635.1	**A/G**	129.900	**C: 363900.0N 0062100.0W**	C-60/180	**C**	OPERATIONAL	$EM MIL
		C.E.6360.1	**A/G**	119.025	**C: 363843.0N 0062058.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.692.1	**APP**	130.200	**C: 363900.0N 0062100.0W**	C-50/250	**C**	OPERATIONAL	$EM MIL
		C.E.7024.1	**TWR**	122.225	**C: 363900.0N 0062100.0W**	C-25/300	**C**	OPERATIONAL	$EM MIL
		C.E.7026.1	**AS**	130.700	**C: 363900.0N 0062100.0W**	C-5/1	**C**	OPERATIONAL	$EM MIL
		C.E.7027.1	**AS**	134.100	**C: 363900.0N 0062100.0W**	C-5/1	**U**	OPERATIONAL	$EM MIL
	CASTELLON/COSTA AZAHAR	C.E.1611.1	**TWR**	120.680	**C: 401302.0N 0000442.0E**	C-25/40	**C**	OPERATIONAL	
		C.E.1612.1	**AS**	121.830	**C: 401302.0N 0000442.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.3046.1	**A/G**	123.250	**C: 400000.0N 0000200.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311228 NLA
	CEUTA	C.E.13163.1	**OPC**	131.805	**C: 355334.0N 0051823.0W**	C-1/1	**U**	OPERATIONAL	CAT HELICOPTERS SL
		C.E.5265.1	**A/G**	122.500	**C: 355333.0N 0051821.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 AWOS
		C.E.6487.1	**A/A**	123.325	**C: 355333.0N 0051821.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 ALSO BEACON
	CIUDAD REAL	C.E.13223.1	**OPC**	131.955	**C: 385100.0N 0035800.0W**	C-1/1	**U**	OPERATIONAL	CR AEROPUERTOS, S.L.
		C.E.1613.1	**AFIS**	118.055	**C: 385100.0N 0035800.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.1614.1	**AFIS**	121.855	**C: 385100.0N 0035800.0W**	C-5/1	**C**	OPERATIONAL	

E	**CIUDAD REAL/ALMAGRO**	C.E.6356.1	**A/G**	119.025	**C: 385712.0N 0034429.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.690.1	**TWR**	126.100	**C: 385700.0N 0034400.0W**	C-25/40	**C**	OPERATIONAL	$EM HEL MIL
		C.E.693.1	**A/G**	129.500	**C: 385700.0N 0034400.0W**	C-25/100	**C**	OPERATIONAL	$EM MIL
		C.E.703.1	**TWR**	118.150	**C: 385712.0N 0034429.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.707.1	**TWR**	129.375	**C: 385700.0N 0034400.0W**	C-25/40	**C**	OPERATIONAL	$EM HEL MIL
	CIUDAD REAL/LA CUESTA	C.E.13010.1	**A/G**	122.800	**C: 383228.0N 0025009.0W**	C-10/40	**C**	OPERATIONAL	$ES $D311228 AERODROMO PRIVADO
	CORDOBA	C.E.1723.1	**AFIS**	118.305	**C: 375100.0N 0045100.0W**	C-25/40	**C**	OPERATIONAL	
	CUATRO VIENTOS	C.E.20304.1	**A/A**	129.875	**P: LECU ZAI/RMZ**	A-55	**A**	OPERATIONAL	Intensive Flight Training Areas
		C.E.20305.1	**A/A**	122.400	**P: LECU ZAI/RMZ**	A-55	**A**	OPERATIONAL	Intensive Flight Training Areas
	FERROL	C.E.3668.1	**A/G**	122.225	**C: 432821.0N 0081548.0W**	C-25/300	**C**	OPERATIONAL	$EM HEL MIL
	GIRONA/COSTA BRAVA	C.E.11494.1	**OPC**	131.455	**C: 415403.0N 0024538.0E**	C-1/1	**U**	OPERATIONAL	SKY VALET
		C.E.12176.1	**OPC**	131.480	**C: 415400.0N 0024600.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER GIRONA
		C.E.13064.1	**OPC**	131.405	**C: 415403.0N 0024538.0E**	C-1/1	**U**	OPERATIONAL	UNIVERSAL AVIATION SPAIN
		C.E.13095.1	**OPC**	131.555	**C: 415403.0N 0024538.0E**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESPANA, S.A. OPERADORA
		C.E.1560.1	**APP**	120.905	**C: 415400.0N 0024600.0E**	C-40/150	**C**	OPERATIONAL	
		C.E.1561.1	**AS**	121.705	**C: 415400.0N 0024600.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.1562.1	**TWR**	118.505	**C: 415400.0N 0024600.0E**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.E.1590.1	**ATIS**	128.755	**C: 415400.0N 0024600.0E**	C-60/200	**B**	OPERATIONAL	
	GRANADA/ARMILLA	C.E.14680.1	**TWR**	118.700	**C: 371100.0N 0034800.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.6355.1	**A/G**	119.025	**C: 370800.0N 0033809.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.7522.1	**AS**	121.825	**C: 370810.0N 0033800.0W**	C-5/1	**C**	OPERATIONAL	$EM MIL
	GRANADA/GARCIA LORCA	C.E.12430.1	**DL**	131.725	**C: 371119.0N 0034638.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12455.1	**DL**	131.825	**C: 371119.0N 0034638.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12500.1	**DL**	136.775	**C: 371101.0N 0034656.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR GRX_S1 CSC VDL2 SHARED
		C.E.12511.1	**DL**	136.975	**C: 371119.0N 0034638.0W**	C-1/1	**U**	OPERATIONAL	SITA&ARINC
		C.E.13096.1	**OPC**	131.555	**C: 371119.0N 0034638.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESPANA SA OPERADORA SU
		C.E.13168.1	**OPC**	131.880	**C: 371119.0N 0034638.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.1563.1	**APP**	118.855	**C: 371100.0N 0034600.0W**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.E.1597.1	**ATIS**	120.630	**C: 371100.0N 0034600.0W**	C-60/200	**B**	OPERATIONAL	ATIS
		C.E.1598.1	**AS**	121.930	**C: 371100.0N 0034600.0W**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.E.6506.1	**TWR**	118.900	**C: 371100.0N 0034600.0W**	C-5/1	**C**	OPERATIONAL	$E<E79> $D311223 BEACON
	GRANOLLERS	C.E.5207.1	**A/G**	122.800	**C: 413424.0N 0021524.0E**	C-5/35	**C**	OPERATIONAL	$ES $D311228 HEL
	HELECHOSA	C.E.15122.1	**TWR**	122.000	**C: 392329.0N 0044405.0W**	C-20/40	**C**	OPERATIONAL	$ES $D311228 AERODROME HELECHOSA
	HELI PIERA	C.E.14734.1	**A/G**	123.675	**C: 413144.0N 0014508.0E**	C-3/15	**C**	OPERATIONAL	$ES $D311228 HEL
	HUESCA/PIRINEOS	C.E.1419.1	**AFIS**	128.955	**C: 420500.0N 0002000.0W**	C-16/30	**C**	OPERATIONAL	
		C.E.683.1	**AFIS**	122.600	**C: 420500.0N 0002000.0W**	C-16/30	**C**	OPERATIONAL	$E<E86>$D311223 GLD MONFLORITE
	IBIZA/EIVISSA	C.E.11491.1	**OPC**	131.905	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	SKY VALET SPAIN, S.L.
		C.E.12424.1	**DL**	131.725	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12444.1	**DL**	131.825	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12523.1	**DL**	136.975	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.13066.1	**OPC**	131.405	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION
		C.E.13072.1	**OPC**	131.430	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	IBIZAIR
		C.E.13076.1	**OPC**	131.455	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	GROUNDFORCE IBZ
		C.E.13148.1	**OPC**	131.680	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	IBE
		C.E.13193.1	**OPC**	131.880	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA

E	**IBIZA/EIVISSA**	C.E.13238.1	**OPC**	131.630	**C: 385222.0N 0012223.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION IBERICA, SA
		C.E.1564.1	**TWR**	118.505	**C: 385200.0N 0012200.0E**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.E.1591.1	**AS**	121.930	**C: 385200.0N 0012200.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.1592.1	**AS**	121.380	**C: 385200.0N 0012200.0E**	C-5/1	**C**	OPERATIONAL	CLD
		C.E.1593.1	**ATIS**	119.805	**C: 385200.0N 0012200.0E**	C-60/200	**B**	OPERATIONAL	
		C.E.3066.1	**APP**	134.825	**C: 385200.0N 0012200.0E**	C-50/150	**C**	OPERATIONAL	$EC
		C.E.3830.1	**APP**	118.125	**P: IBIZA/EIVISSA IRX**	A-245	**A**	OPERATIONAL	$EC
	IGUALADA/ODENA	C.E.5686.1	**A/G**	123.175	**C: 413507.0N 0013908.0E**	C-30/30	**C**	OPERATIONAL	$ES $D311228 OTHER USES: A/A
	JEREZ/JEREZ	C.E.12434.1	**DL**	131.725	**C: 364441.0N 0060336.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12457.1	**DL**	131.825	**C: 364441.0N 0060336.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12508.1	**DL**	136.975	**C: 364441.0N 0060336.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.13075.1	**OPC**	131.455	**C: 364441.0N 0060336.0W**	C-1/1	**U**	OPERATIONAL	BAE SYSTEMS FLIGHT TRAINING
		C.E.13081.1	**OPC**	131.480	**C: 364441.0N 0060336.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.1557.1	**AS**	133.280	**C: 364500.0N 0060400.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1587.1	**ATIS**	125.655	**C: 364500.0N 0060400.0W**	C-60/200	**B**	OPERATIONAL	
		C.E.1833.1	**TWR**	121.155	**C: 364500.0N 0060400.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.E.1924.1	**TWR**	118.555	**C: 364500.0N 0060400.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
	LA CERDANYA	C.E.3825.1	**A/G**	123.150	**C: 422318.0N 0015200.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311228
	LA CORUNA	C.E.12425.1	**DL**	131.725	**C: 431807.0N 0082238.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12446.1	**DL**	131.825	**C: 431807.0N 0082238.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12516.1	**DL**	136.975	**C: 431807.0N 0082238.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.13080.1	**OPC**	131.480	**C: 431807.0N 0082238.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.13165.1	**OPC**	131.880	**C: 431807.0N 0082238.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.1394.1	**TWR**	118.305	**C: 431800.0N 0082300.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.E.1405.1	**AS**	121.705	**C: 431800.0N 0082300.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1420.1	**ATIS**	129.005	**C: 431800.0N 0082300.0W**	C-60/200	**B**	OPERATIONAL	
	LEON	C.E.6365.1	**A/G**	119.025	**C: 423519.0N 0053922.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.7338.1	**APP**	121.280	**C: 423507.0N 0053916.0W**	C-60/400	**C**	OPERATIONAL	MIL
		C.E.92.1	**TWR**	122.100	**C: 423500.0N 0054000.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL ALSO BEACON
	LLEIDA/ALGUAIRE	C.E.1725.1	**TWR**	121.330	**C: 414346.0N 0003159.0E**	C-25/40	**C**	OPERATIONAL	
		C.E.1726.1	**AS**	121.630	**C: 414346.0N 0003159.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.6407.1	**OPC**	131.675	**C: 414341.0N 0003207.0E**	C-1/1	**U**	OPERATIONAL	$D31122023
	LOGRONO	C.E.1584.1	**APP**	118.580	**C: 422800.0N 0021800.0W**	C-25/100	**C**	OPERATIONAL	
		C.E.1596.1	**AS**	121.705	**C: 422800.0N 0021800.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.2147.1	**A/G**	122.705	**C: 422800.0N 0021800.0W**	C-15/80	**C**	OPERATIONAL	LIGHT AVIATION
	MADRID	C.E.2814.1	**A/G**	123.525	**C: 402600.0N 0034400.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 HEL TORRE PICASSO
	MADRID ACC	C.E.10759.1	**ACC**	136.105	**P: MADRID ACC U7**	A-450	**A**	OPERATIONAL	VILLATOBAS
		C.E.10823.1	**ACC**	127.230	**P: MADRID ACC U4**	A-450	**A**	OPERATIONAL	ZARAGOZA
		C.E.10836.1	**ACC**	129.455	**P: MADRID ACC U8**	A-450	**A**	OPERATIONAL	BACKUP
		C.E.10851.1	**ACC**	135.955	**P: MADRID ACC U1**	A-450	**A**	OPERATIONAL	SANTIAGO
		C.E.10866.1	**ACC**	136.355	**P: MADRID ACC U13 MADRID ACC U1**	A-450	**A**	OPERATIONAL	SANTIAGO
		C.E.1171.1	**ACC**	133.850	**P: MADRID ACC U8**	A-450	**A**	OPERATIONAL	$EC CASTEJON
		C.E.12978.1	**DL**	136.775	**C: 402820.0N 0032705.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR TOJ_S1
		C.E.14053.1	**ACC**	122.950	**P: MADRID ACC UM4 MADRID ACC UM5 MADRID ACC UM3**	A-200	**A**	OPERATIONAL	$EC MIL
		C.E.14054.1	**ACC**	129.775	**P: MADRID ACC UM4 MADRID ACC UM5 MADRID ACC UM3**	A-200	**A**	OPERATIONAL	$EC MIL
		C.E.1594.1	**APP**	128.580	**P: MADRID ACC AREA CANTABRICO**	A-245	**A**	OPERATIONAL	

					P: MADRID ACC U6				
E	**MADRID ACC**	C.E.17.1	**ACC**	124.930	**MADRID ACC U7**	A-450	**A**	OPERATIONAL	BACKUP CENTRO
					P: MADRID ACC U13				
		C.E.18.1	**ACC**	126.175	**MADRID ACC U1**	A-450	**A**	OPERATIONAL	$EC BACKUP NOROESTE
					P: MADRID ACC U6				
					MADRID ACC U7				
		C.E.19.1	**ACC**	136.400	**MADRID ACC U5**	A-450	**A**	OPERATIONAL	$EC TOLEDO. BACKUP
		C.E.1940.1	**ACC**	134.430	**P: MADRID ACC U1**	A-450	**A**	OPERATIONAL	SANTIAGO
		C.E.2149.1	**ACC**	132.550	**P: MADRID ACC U5**	A-450	**A**	OPERATIONAL	$EC ZAMORA
					P: MADRID ACC U6				
		C.E.2155.1	**ACC**	133.205	**MADRID ACC U7**	A-450	**A**	OPERATIONAL	VILLATOBAS
		C.E.2693.1	**ACC**	136.525	**P: MADRID ACC U5**	A-450	**A**	OPERATIONAL	$EC ZAMORA
		C.E.2827.1	**ACC**	127.325	**P: MADRID ACC U5**	A-450	**A**	OPERATIONAL	$EC ZAMORA
					P: MADRID ACC U14				
		C.E.2828.1	**ACC**	131.025	**MADRID ACC U4**	A-450	**A**	OPERATIONAL	$EC
		C.E.2879.1	**ACC**	119.630	**P: MADRID ACC U4**	A-450	**A**	OPERATIONAL	ZARAGOZA
		C.E.2880.1	**ACC**	132.055	**P: MADRID ACC U14**	A-450	**A**	OPERATIONAL	PAMPLONA
		C.E.2911.1	**ACC**	126.675	**P: MADRID ACC U13**	A-450	**A**	OPERATIONAL	$EC ASTURIAS
		C.E.2985.1	**ACC**	118.525	**P: MADRID ACC I/3 U3**	A-350	**A**	OPERATIONAL	$EC DOMINGO
					P: MADRID ACC U13				
		C.E.3038.1	**ACC**	125.225	**MADRID ACC U1**	A-450	**A**	OPERATIONAL	$EC
					P: MADRID ACC U13				
		C.E.3135.1	**ACC**	135.700	**MADRID ACC U1**	A-450	**A**	OPERATIONAL	$EC
		C.E.3275.1	**ACC**	118.275	**P: MADRID ACC I2**	A-350	**A**	OPERATIONAL	$EC CANTABRICO
		C.E.3828.1	**ACC**	124.875	**P: MADRID ACC U14**	A-350	**A**	OPERATIONAL	$EC PAMPLONA
		C.E.3835.1	**FIS**	126.900	**P: MADRID ACC F**	A-250	**A**	OPERATIONAL	$EC FUTURE REQUIREMENT
		C.E.3850.1	**ACC**	135.175	**P: MADRID ACC UM1**	A-450	**A**	OPERATIONAL	$EC MIL-FUTURE REQUIREMENT
		C.E.3851.1	**ACC**	133.450	**P: MADRID ACC UM2**	A-450	**A**	OPERATIONAL	$EC MIL-FUTURE REQUIREMENT
		C.E.3852.1	**ACC**	125.775	**P: MADRID ACC UM3**	A-450	**A**	OPERATIONAL	$EC MIL - FUTURE REQUIREMENT
					P: MADRID ACC UM4				
					MADRID ACC UM5				
		C.E.3853.1	**ACC**	119.925	**MADRID ACC UM3**	A-450	**A**	OPERATIONAL	$EC MIL
		C.E.5196.1	**ACC**	134.355	**P: MADRID ACC I/3 U3**	A-450	**A**	OPERATIONAL	DOMINGO
		C.E.5357.1	**ACC**	133.125	**P: MADRID ACC I/3 U3**	A-450	**A**	OPERATIONAL	$EC DOMINGO
		C.E.5689.1	**ACC**	132.980	**P: MADRID ACC U8**	A-450	**A**	OPERATIONAL	CASTEJON
					P: MADRID ACC U6				
		C.E.5690.1	**ACC**	133.755	**MADRID ACC U7**	A-450	**A**	OPERATIONAL	TOLEDO
					P: MADRID ACC U14				
					MADRID ACC U2				
		C.E.6428.1	**ACC**	126.550	**MADRID ACC I/3 U3**	A-450	**A**	OPERATIONAL	$EC
		C.E.6963.1	**ACC**	130.975	**P: MADRID ACC U5**	A-450	**A**	OPERATIONAL	$EC ZMR RESERVA SUR-OESTE
		C.E.7048.1	**VOLMET**	126.205	**C: 410200.0N 0022700.0W**	C-261/450	**B**	OPERATIONAL	
		C.E.926.1	**ACC**	134.300	**P: MADRID ACC U5**	A-450	**A**	OPERATIONAL	$EC ZAMORA
		C.E.9742.1	**ACC**	125.750	**P: MADRID ACC U2**	A-450	**A**	OPERATIONAL	$EC CANTABRICO
MADRID/BARAJAS		C.E.10204.1	**A/G**	123.480	**C: 402800.0N 0033400.0W**	C-10/30	**C**	OPERATIONAL	SDP BACK-UP
		C.E.10592.1	**TWR**	119.500	**C: 402800.0N 0033400.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.10745.1	**TWR**	118.080	**C: 402800.0N 0033400.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.10746.1	**AS**	121.855	**C: 402800.0N 0033400.0W**	C-5/1	**C**	OPERATIONAL	SDP
		C.E.10747.1	**AS**	121.630	**C: 402800.0N 0033400.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.10751.1	**A/G**	130.080	**C: 402800.0N 0033400.0W**	C-25/40	**C**	OPERATIONAL	CLEARANCE DELIVERY
		C.E.10758.1	**APP**	124.030	**C: 403100.0N 0033200.0W**	C-25/100	**C**	OPERATIONAL	
		C.E.10763.1	**TWR**	120.155	**C: 402800.0N 0033400.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.E.10764.1	**APP**	127.505	**C: 403100.0N 0033200.0W**	C-75/250	**C**	OPERATIONAL	
		C.E.10780.1	**AS**	121.755	**C: 402800.0N 0033400.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.10783.1	**APP**	118.755	**C: 403100.0N 0033200.0W**	C-25/100	**C**	OPERATIONAL	

E	**MADRID/BARAJAS**	C.E.10791.1	**AS**	121.980	**C: 402800.0N 0033400.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.10793.1	**TWR**	118.980	**C: 402800.0N 0033400.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.10795.1	**TWR**	120.655	**C: 402800.0N 0033400.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.E.10796.1	**APP**	134.030	**C: 402800.0N 0033400.0W**	C-75/250	**C**	OPERATIONAL	BACKUP
		C.E.10797.1	**APP**	124.230	**C: 402800.0N 0033400.0W**	C-75/250	**C**	OPERATIONAL	
		C.E.10798.1	**APP**	134.955	**C: 402800.0N 0033400.0W**	C-50/250	**C**	OPERATIONAL	
		C.E.10799.1	**TWR**	118.680	**C: 402800.0N 0033400.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.10800.1	**A/G**	122.980	**C: 402800.0N 0033400.0W**	C-10/30	**C**	OPERATIONAL	AIRFIELD FIRE FIGHTING SERVICE
		C.E.10801.1	**ATIS**	130.855	**C: 402800.0N 0033400.0W**	C-5/1	**B**	OPERATIONAL	DEPARTURE
		C.E.10802.1	**AS**	130.355	**C: 402800.0N 0033400.0W**	C-1/1	**C**	OPERATIONAL	CLR
		C.E.10842.1	**AS**	121.705	**C: 402800.0N 0033400.0W**	C-5/1	**C**	OPERATIONAL	SDP
		C.E.10843.1	**ATIS**	118.255	**C: 402800.0N 0033400.0W**	C-60/200	**B**	OPERATIONAL	ARRIVAL
		C.E.10846.1	**TWR**	118.155	**C: 402800.0N 0033400.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.10854.1	**AS**	123.005	**C: 402800.0N 0033400.0W**	C-5/1	**C**	OPERATIONAL	APRON
		C.E.10855.1	**AS**	123.155	**C: 402800.0N 0033400.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.10856.1	**AS**	130.255	**C: 402800.0N 0033400.0W**	C-5/1	**C**	OPERATIONAL	DEICING
		C.E.10869.1	**TWR**	123.330	**C: 402800.0N 0033400.0W**	C-25/40	**C**	OPERATIONAL	DEICING
		C.E.10871.1	**A/G**	123.255	**C: 402800.0N 0033400.0W**	C-10/30	**C**	OPERATIONAL	SDP
		C.E.11141.1	**OPC**	131.955	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	IBERIA EXPRESS
		C.E.11144.1	**OPC**	131.605	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	AIR NOSTRUM LINEAS AEREAS DEL MEDITERRANEO SA SWIFTAIR S.A. UNITED AIRLINES INC
		C.E.11388.1	**OPC**	131.805	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	SUCURSAL ESPANA
		C.E.11490.1	**OPC**	131.905	**C: 402800.0N 0033400.0W**	C-1/1	**U**	OPERATIONAL	SKY VALET SPAIN, S.L.
		C.E.12156.1	**OPC**	131.930	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	GENERAL AVIATION SERVICE SL GESTAIR SA
		C.E.12162.1	**OPC**	131.555	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESPANA, S.A. OPERADORA UNITED AVIATION SERVICES SL
		C.E.12165.1	**OPC**	131.705	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	EUROPEAN AIR TRANSPORT LATAM AIRLINES GROUP, S.A. MENZIES AVIATION IBERICA, SA
		C.E.12167.1	**OPC**	131.580	**C: 402820.0N 0033339.0W**	C-1/1	**U**	OPERATIONAL	AMERICAN AIRLINES INC.SUCURSAL EN ESPANA
		C.E.12168.1	**OPC**	131.980	**C: 402820.0N 0033339.0W**	C-1/1	**U**	OPERATIONAL	AEROLINEAS ARGENTINAS, S.A.
		C.E.12417.1	**DL**	131.525	**C: 402800.0N 0033400.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12438.1	**DL**	131.725	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12448.1	**DL**	131.825	**C: 402800.0N 0033400.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12476.1	**DL**	136.875	**C: 402800.0N 0033400.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 GND
		C.E.12507.1	**DL**	136.975	**C: 402800.0N 0033400.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.12987.1	**DL**	136.725	**C: 402800.0N 0033400.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.E.13065.1	**OPC**	131.405	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	HANDLING AVIATION AIRLINES AIRPORTS
		C.E.13082.1	**OPC**	131.480	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.13093.1	**OPC**	131.505	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	WORLWIDE FLIGHT SERVICES SERVICIOS AEROPORTUARIOS, S.A.
		C.E.13138.1	**OPC**	131.630	**C: 402820.0N 0033339.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS, S.A.

E	**MADRID/BARAJAS**	C.E.13143.1	**OPC**	131.655	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	IBE
		C.E.13146.1	**OPC**	131.680	**C: 402820.0N 0033339.0W**	C-1/1	**U**	OPERATIONAL	GLOBALIA, UNITED PARCEL, MADRID SUPPORT
		C.E.13158.1	**OPC**	131.755	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	SAS SERVICE AIRLINE SECURITY SL
		C.E.13164.1	**OPC**	131.855	**C: 402900.0N 0033300.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESPANA, S.A. OPERADORA
		C.E.1585.1	**APP**	130.805	**C: 402800.0N 0033400.0W**	C-75/250	**C**	OPERATIONAL	BACKUP
		C.E.2822.1	**APP**	128.700	**C: 403100.0N 0033200.0W**	C-50/250	**C**	OPERATIONAL	$EC
		C.E.2848.1	**APP**	118.400	**C: 403100.0N 0033200.0W**	C-40/150	**C**	OPERATIONAL	$EC
		C.E.3677.1	**APP**	127.100	**C: 403100.0N 0033200.0W**	C-75/250	**C**	OPERATIONAL	$EM
		C.E.3678.1	**APP**	131.175	**C: 402800.0N 0033400.0W**	C-75/250	**C**	OPERATIONAL	$EM
		C.E.3836.1	**APP**	118.475	**C: 403100.0N 0033200.0W**	C-40/150	**C**	OPERATIONAL	$EC FUTURE REQUIREMENT
	MADRID/COLMENAR VIEJO	C.E.6357.1	**A/G**	119.025	**C: 404150.0N 0034548.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.684.1	**A/G**	123.550	**C: 403900.0N 0033500.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 GLD SOMOSIERRA
		C.E.691.1	**TWR**	123.225	**C: 403900.0N 0033500.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.708.1	**TWR**	129.375	**C: 403900.0N 0033500.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
	MADRID/CUATRO VIENTOS	C.E.1396.1	**ATIS**	118.230	**C: 402200.0N 0034700.0W**	C-50/150	**B**	OPERATIONAL	
		C.E.1399.1	**TWR**	118.705	**C: 402200.0N 0034700.0W**	C-25/40	**C**	OPERATIONAL	IGA ALSO BEACON
		C.E.1413.1	**AS**	121.805	**C: 402200.0N 0034700.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1415.1	**TWR**	122.505	**C: 402200.0N 0034700.0W**	C-25/40	**C**	OPERATIONAL	HEL MIL BACKUP
		C.E.3854.1	**AS**	136.000	**C: 402200.0N 0034700.0W**	C-1/1	**C**	OPERATIONAL	$EM MIL
	MADRID/GETAFE	C.E.2831.1	**A/G**	122.875	**C: 401800.0N 0034300.0W**	C-60/350	**C**	OPERATIONAL	$ES $D311228 RFT
		C.E.5180.1	**TWR**	129.925	**C: 401800.0N 0034300.0W**	C-15/100	**C**	OPERATIONAL	$EM MIL
		C.E.6364.1	**A/G**	119.025	**C: 401739.0N 0034325.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.7523.1	**AS**	121.600	**C: 401800.0N 0034300.0W**	C-5/1	**C**	OPERATIONAL	$EM AIP AD 2 - LEGT 4
	MADRID/TORREJON	C.E.3266.1	**TWR**	118.300	**C: 402900.0N 0032700.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL ALSO GCA
		C.E.4769.1	**APP**	119.950	**C: 402900.0N 0032700.0W**	C-60/150	**C**	OPERATIONAL	$EM MIL
		C.E.6369.1	**A/G**	119.025	**C: 402948.0N 0032645.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.6448.1	**APP**	118.900	**C: 402900.0N 0032700.0W**	C-30/90	**C**	OPERATIONAL	$EM MIL PAR
		C.E.8596.1	**A/G**	136.275	**C: 402946.0N 0032718.0W**	C-75/300	**C**	OPERATIONAL	$EM MIL
	MAHON/MENORCA	C.E.12437.1	**DL**	131.725	**C: 395200.0N 0041300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12443.1	**DL**	131.825	**C: 395200.0N 0041300.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12521.1	**DL**	136.975	**C: 395145.0N 0041307.0E**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.12991.1	**OPC**	131.430	**C: 395145.0N 0041307.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER MENORCA
		C.E.13085.1	**OPC**	131.480	**C: 395145.0N 0041307.0E**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.13195.1	**OPC**	131.880	**C: 395145.0N 0041307.0E**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.1565.1	**APP**	119.655	**C: 395200.0N 0041300.0E**	C-25/100	**C**	OPERATIONAL	
		C.E.1566.1	**AS**	121.755	**C: 395200.0N 0041300.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.1567.1	**TWR**	118.205	**C: 395200.0N 0041300.0E**	C-25/40	**C**	OPERATIONAL	
		C.E.1589.1	**ATIS**	129.155	**C: 395200.0N 0041300.0E**	C-60/200	**B**	OPERATIONAL	
	MALAGA/COSTA DEL SOL	C.E.10829.1	**TWR**	118.780	**C: 364000.0N 0043000.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.10831.1	**AS**	121.880	**C: 364000.0N 0043000.0W**	C-5/1	**C**	OPERATIONAL	CLD (OLD:121.850)
		C.E.10833.1	**AS**	121.955	**C: 364000.0N 0043000.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.10841.1	**APP**	123.855	**C: 364000.0N 0043000.0W**	C-50/250	**C**	OPERATIONAL	REPLACE 121.675 MHZ
		C.E.10844.1	**TWR**	124.780	**C: 364050.0N 0042955.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.E.10845.1	**ATIS**	124.480	**C: 364050.0N 0042955.0W**	C-25/100	**B**	OPERATIONAL	DEPARTURE
		C.E.10848.1	**ATIS**	120.380	**C: 364000.0N 0043000.0W**	C-60/200	**B**	OPERATIONAL	ARRIVAL
		C.E.10850.1	**APP**	118.455	**C: 364000.0N 0043000.0W**	C-50/150	**C**	OPERATIONAL	
		C.E.10852.1	**AS**	121.705	**C: 364000.0N 0043000.0W**	C-5/1	**C**	OPERATIONAL	SDP
		C.E.11486.1	**OPC**	131.855	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	SKY VALET SPAIN, S.L.
		C.E.11487.1	**OPC**	131.405	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	AIR NOSTRUM

E	**MALAGA/COSTA DEL SOL**	C.E.12157.1	**OPC**	131.480	**C: 364000.0N 0043000.0W**	C-1/1	**U**	OPERATIONAL	AVIAPARTNES MALAGA HANDLING
		C.E.12159.1	**OPC**	131.705	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER MALAGA HANDLING S.A.
		C.E.12161.1	**OPC**	131.455	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER MALAGA FBO
		C.E.12431.1	**DL**	131.725	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12454.1	**DL**	131.825	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12510.1	**DL**	136.975	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.12913.1	**APP**	125.950	**C: 364000.0N 0043000.0W**	C-50/250	**C**	OPERATIONAL	$EC
		C.E.13070.1	**OPC**	131.430	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	AERODYNAMICS
		C.E.13098.1	**OPC**	131.555	**C: 364000.0N 0043000.0W**	C-1/1	**U**	OPERATIONAL	AIR TAXIS HANDLING, S.L.
		C.E.13100.1	**OPC**	131.580	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	JET2.COM, LTD
		C.E.13147.1	**OPC**	131.680	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	IBE
		C.E.13159.1	**OPC**	131.755	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	AIR FLEET SUPPORT
		C.E.13169.1	**OPC**	131.880	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.13177.1	**OPC**	131.930	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	GENERAL AVIATION SERVICE SL
		C.E.13188.1	**OPC**	131.605	**C: 364000.0N 0043000.0W**	C-1/1	**U**	OPERATIONAL	JETEX EXECUTIVE AVIATION SPAIN SL
		C.E.13190.1	**OPC**	131.630	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION SPAIN S.L.
		C.E.13211.1	**OPC**	131.505	**C: 364030.0N 0042957.0W**	C-1/1	**U**	OPERATIONAL	AIRPORTS SL
		C.E.1568.1	**TWR**	118.155	**C: 364000.0N 0043000.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.5847.1	**A/G**	123.475	**C: 362600.0N 0045300.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 HEL MALAGA
		C.E.6429.1	**APP**	121.025	**C: 364000.0N 0043000.0W**	C-50/250	**C**	OPERATIONAL	$ES $D311223 BACKUP
		C.E.6430.1	**APP**	132.750	**C: 364000.0N 0043000.0W**	C-50/250	**C**	OPERATIONAL	$EC
MALLORCA/SON BONET		C.E.11145.1	**OPC**	131.605	**C: 393556.0N 0024210.0E**	C-1/1	**U**	OPERATIONAL	AIR NOSTRUM LINEAS AEREAS DEL MEDITERRANEO SA
		C.E.13101.1	**OPC**	131.580	**C: 393556.0N 0024210.0E**	C-1/1	**U**	OPERATIONAL	JET2 JET2
		C.E.13192.1	**OPC**	131.855	**C: 393556.0N 0024210.0E**	C-1/1	**U**	OPERATIONAL	GROUNDFORCE PMI 2015 UTE IHANDLING AVIATION AIRLINES AIRPORTS SL
		C.E.14850.1	**A/G**	122.575	**C: 393614.0N 0024217.0E**	C-25/60	**C**	OPERATIONAL	$ES $D311228 LIGHT AVIATION
		C.E.14851.1	**A/G**	123.500	**C: 393614.0N 0024217.0E**	C-30/40	**C**	OPERATIONAL	$ES $D311228
		C.E.15230.1	**A/G**	122.705	**C: 393556.0N 0024210.0E**	C-20/40	**C**	OPERATIONAL	
		C.E.5589.1	**A/G**	133.175	**C: 393614.0N 0024217.0E**	C-30/40	**C**	OPERATIONAL	$ES $D311228
		C.E.5978.1	**A/G**	128.275	**C: 393614.0N 0024217.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311228 AWOS
MARBELLA		C.E.4620.1	**A/G**	123.575	**C: 363031.0N 0045140.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 HEL
MARIN		C.E.3669.1	**A/G**	122.225	**C: 422344.0N 0084225.0W**	C-25/300	**C**	OPERATIONAL	$EM HEL MIL
MATILLA		C.E.14765.1	**A/A**	123.175	**C: 413150.0N 0045530.0W**	C-10/250	**C**	OPERATIONAL	$ES $D311228 AERODROME MATILLA
MEDITERRANEAN SEA		C.E.3827.1	**A/G**	122.375	**C: 402341.0N 0004233.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311228 OFFSHORE INSTALLATION
MELILLA		C.E.13166.1	**OPC**	131.880	**C: 351647.0N 0025723.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.13212.1	**OPC**	131.505	**C: 351647.0N 0025723.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESPANA SA
		C.E.6507.1	**TWR**	118.500	**C: 351800.0N 0025700.0W**	C-5/1	**C**	OPERATIONAL	$E<E48>$D311223 BEACON
		C.E.7520.1	**AS**	121.775	**C: 351800.0N 0025700.0W**	C-5/1	**C**	OPERATIONAL	$E<E12> $D311223
MELILLA (HEL MIL)		C.E.2980.1	**TWR**	119.525	**C: 351807.0N 0025640.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.7023.1	**TWR**	123.225	**C: 351807.0N 0025640.0W**	C-40/40	**C**	OPERATIONAL	$EM MIL
MONTANCHEZ		C.E.2830.1	**A/G**	122.875	**C: 391200.0N 0060700.0W**	C-60/350	**C**	OPERATIONAL	$ES $D311228 RFT
		C.E.2832.1	**A/G**	130.750	**C: 391200.0N 0060700.0W**	C-60/350	**C**	OPERATIONAL	$ES $D311228 RFT

E	**MONTANCHEZ**	C.E.2833.1	**A/G**	130.875	**C: 391200.0N 0060700.0W**	C-60/350	**C**	OPERATIONAL	$ES $D311228 RFT
	MURCIA/ALCANTARILLA	C.E.3247.1	**TWR**	118.100	**C: 375700.0N 0011400.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.6354.1	**A/G**	119.025	**C: 375708.0N 0011351.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
	MURCIA/REGION	C.E.1412.1	**AS**	121.755	**C: 374818.0N 0010724.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1421.1	**TWR**	121.330	**C: 374818.0N 0010724.0W**	C-25/40	**C**	OPERATIONAL	FUTURE REQUIREMENT
	MURCIA/SAN JAVIER	C.E.11638.1	**APP**	123.775	**C: 374600.0N 0004900.0W**	C-50/250	**C**	OPERATIONAL	$E<E14> $D311223 FUTURE REQUIREMENT
		C.E.2499.1	**ATIS**	128.605	**C: 374600.0N 0004900.0W**	C-60/200	**B**	OPERATIONAL	MIL
		C.E.3253.1	**APP**	130.300	**C: 374600.0N 0004900.0W**	C-50/250	**C**	OPERATIONAL	$EM ALSO TWR MIL
		C.E.5239.1	**APP**	125.025	**C: 374600.0N 0004900.0W**	C-50/250	**C**	OPERATIONAL	$EM MIL
		C.E.6368.1	**A/G**	119.025	**C: 374630.0N 0004845.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.7249.1	**TWR**	124.425	**C: 374600.0N 0004900.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL ALSO BEACON
		C.E.7521.1	**AS**	121.600	**C: 374600.0N 0004900.0W**	C-5/1	**C**	OPERATIONAL	$EM
	NATIONAL AERODROMES	C.E.10034.1	**A/G**	130.325	**P: ALL SPAIN LAND**	A-45	**A**	OPERATIONAL	$ES $D311228 FIRE FIGHTING
		C.E.10035.1	**A/G**	122.350	**P: ALL SPAIN LAND**	A-45	**A**	OPERATIONAL	$ES $D311228 FIRE FIGHTING
		C.E.14242.1	**A/G**	130.575	**P: ALL SPAIN LAND**	A-350	**A**	OPERATIONAL	$ES $D311228 HELICOPTER EMERGENCY MEDICAL SERVICE
		C.E.14243.1	**A/G**	130.500	**P: ALL SPAIN LAND**	A-1	**U**	OPERATIONAL	$ES $D311228 FIRE FIGHTING, MIL (UME)
		C.E.14244.1	**A/G**	122.475	**P: ALL SPAIN LAND**	A-1	**U**	OPERATIONAL	$ES $D311228 FIRE FIGHTING
		C.E.14747.1	**A/G**	122.075	**P: ALL SPAIN LAND**	A-45	**A**	OPERATIONAL	$ES $D311228 FIRE FIGHTING
		C.E.14787.1	**TWR**	120.230	**P: ALL SPAIN LAND**	A-10	**C**	OPERATIONAL	HEL CASA REAL HELI MIL
		C.E.15212.1	**A/G**	124.850	**P: ALL SPAIN LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.E.15213.1	**A/G**	124.525	**P: ALL SPAIN LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.E.15214.1	**A/G**	125.050	**P: ALL SPAIN LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.E.15215.1	**A/G**	125.375	**P: ALL SPAIN LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.E.15216.1	**A/G**	125.875	**P: ALL SPAIN LAND**	A-10	**C**	OPERATIONAL	$EM HEL MIL
		C.E.15227.1	**A/A**	119.880	**P: ALL SPAIN LAND**	A-350	**A**	OPERATIONAL	MIL
		C.E.20209.1	**A/A**	123.065	**P: ALL SPAIN LAND**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.E.20210.1	**A/A**	123.135	**P: ALL SPAIN LAND**	A-195	**U**	GRANTED	A/A SPECIAL PURPOSE
		C.E.280.1	**A/G**	123.425	**P: ALL SPAIN LAND**	A-1	**U**	OPERATIONAL	$ES $D311228 FIRE FIGHTING
		C.E.281.1	**A/G**	129.825	**P: ALL SPAIN LAND**	A-40	**A**	OPERATIONAL	$ES $D311228 FIRE FIGHTING
		C.E.3228.1	**A/G**	129.325	**P: ALL SPAIN LAND**	A-150	**A**	OPERATIONAL	$EM HEL MIL
		C.E.3261.1	**A/G**	123.250	**P: ALL SPAIN LAND**	A-40	**A**	OPERATIONAL	$ES $D311228 RGA
		C.E.3634.1	**A/G**	129.375	**P: ALL SPAIN LAND**	A-100	**A**	OPERATIONAL	$EM HEL MIL
		C.E.3821.1	**A/G**	123.450	**P: ALL SPAIN LAND**	A-1	**U**	OPERATIONAL	$ES $D311228 INST
		C.E.3822.1	**A/G**	129.975	**P: ALL SPAIN LAND**	A-1	**U**	OPERATIONAL	$ES $D311228 ULTRAL. & FIRE FIGHTING
		C.E.3823.1	**A/G**	130.125	**P: ALL SPAIN LAND**	A-1	**U**	OPERATIONAL	$ES $D311228 ULTRAL. AERIAL WORKS, BALLOONS
		C.E.3824.1	**A/G**	129.725	**P: ALL SPAIN LAND**	A-1	**U**	OPERATIONAL	$ES $D311228 FLT & POLICE HEL
		C.E.5166.1	**APP**	122.100	**P: ALL SPAIN LAND**	A-40	**C**	OPERATIONAL	$EM MIL NATO COMMON
		C.E.5167.1	**PAR**	123.300	**P: ALL SPAIN LAND**	A-40	**C**	OPERATIONAL	$EM MIL NATO COMMON
		C.E.6411.1	**A/G**	123.325	**P: ALL SPAIN LAND**	A-1	**U**	OPERATIONAL	$ES $D311228 GA
		C.E.6423.1	**A/G**	123.500	**P: ALL SPAIN LAND**	A-60	**U**	OPERATIONAL	$ES $D311228 NLA
		C.E.6798.1	**A/G**	130.625	**P: ALL SPAIN LAND**	A-450	**A**	OPERATIONAL	$EM MIL
		C.E.6852.1	**A/G**	130.450	**P: ALL SPAIN LAND**	A-1	**A**	OPERATIONAL	$EM MIL UME
		C.E.7127.1	**A/G**	120.975	**P: ALL SPAIN LAND**	A-150	**A**	OPERATIONAL	$EM MIL A/G A/A
		C.E.7128.1	**A/G**	122.300	**P: ALL SPAIN LAND**	A-250	**A**	OPERATIONAL	$ES $D311228 FLT
		C.E.8185.1	**A/G**	123.275	**P: ALL SPAIN LAND**	A-40	**A**	OPERATIONAL	$ES $D311228 HEL POLICE

E	**NATIONAL**	C.E.8238.1	**A/G**	123.375	**P: ALL SPAIN LAND**	A-1	**U**	OPERATIONAL	$ES $D311228 GLD
		C.E.9305.1	**A/G**	119.700	**P: ALL SPAIN LAND**	A-100	**U**	OPERATIONAL	$EM MIL
	OCANA	C.E.3155.1	**A/G**	122.600	**C: 395600.0N 0033000.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 GLD OCANA
	PALMA DE MALLORCA	C.E.10774.1	**AS**	121.905	**C: 393300.0N 0024400.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.10775.1	**ATIS**	119.255	**C: 393300.0N 0024400.0E**	C-60/200	**B**	OPERATIONAL	
		C.E.10777.1	**TWR**	118.305	**C: 393300.0N 0014400.0E**	C-25/40	**C**	OPERATIONAL	
		C.E.10778.1	**TWR**	118.455	**C: 393300.0N 0014400.0E**	C-25/40	**C**	OPERATIONAL	
		C.E.10781.1	**A/G**	123.880	**C: 393300.0N 0024400.0E**	C-50/250	**C**	OPERATIONAL	CLR
		C.E.10838.1	**TWR**	125.830	**C: 393300.0N 0024400.0E**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.E.10847.1	**AS**	121.605	**C: 393300.0N 0024400.0E**	C-5/1	**C**	OPERATIONAL	AS
		C.E.10853.1	**APP**	118.005	**C: 393300.0N 0024400.0E**	C-50/250	**C**	OPERATIONAL	
		C.E.10857.1	**APP**	118.955	**C: 393300.0N 0024400.0E**	C-40/150	**C**	OPERATIONAL	
		C.E.10860.1	**APP**	119.155	**C: 393300.0N 0024400.0E**	C-25/100	**C**	OPERATIONAL	
		C.E.10861.1	**APP**	119.405	**C: 393300.0N 0024400.0E**	C-25/100	**C**	OPERATIONAL	
		C.E.10862.1	**AS**	121.705	**C: 393300.0N 0024400.0E**	C-5/1	**C**	OPERATIONAL	BACKUP SWIFTAIR SA PORTOBELLO DIRECTORSHIP SA ACCIONA AIRPORT
		C.E.11071.1	**OPC**	131.805	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	SERVICES, S.A.U.
		C.E.11143.1	**OPC**	131.555	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION IBERICA
		C.E.11489.1	**OPC**	131.755	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	SKY VALET SPAIN, S.L.
		C.E.12421.1	**DL**	131.725	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12442.1	**DL**	131.825	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12520.1	**DL**	136.975	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.13086.1	**OPC**	131.480	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.13144.1	**OPC**	131.655	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	GERARDO MELENDEZ
		C.E.13150.1	**OPC**	131.680	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	IBE
		C.E.13154.1	**OPC**	131.705	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	DHL
		C.E.13162.1	**OPC**	131.780	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	AGA AIRLINES GROUND ASSISTANCE SL
		C.E.13179.1	**OPC**	131.930	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	MALLORCAIR SL.
		C.E.13182.1	**OPC**	131.955	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	IHANDLING AVIATION AIRLINES AIRPORTS SL
		C.E.13194.1	**OPC**	131.880	**C: 393306.0N 0024420.0E**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.13365.1	**OPC**	131.980	**C: 393300.0N 0023400.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION SPAIN S.L.
		C.E.20490.1	**APP**	129.255	**P: PALMA DE MALLORCA GOX**	A-245	**A**	GRANTED	
		C.E.317.1	**APP**	128.350	**P: PALMA DE MALLORCA TMA**	A-245	**A**	OPERATIONAL	$EC
		C.E.3196.1	**A/G**	130.250	**C: 393300.0N 0024400.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311228
		C.E.3831.1	**APP**	121.300	**P: PALMA DE MALLORCA GOX**	A-245	**A**	OPERATIONAL	$EC
		C.E.3837.1	**APP**	120.700	**P: PALMA DE MALLORCA TMA**	A-245	**A**	OPERATIONAL	$EC
		C.E.5087.1	**A/G**	130.200	**C: 393442.0N 0030742.0E**	C-15/30	**C**	OPERATIONAL	$ES $D311228 ULTRAL
		C.E.6847.1	**A/G**	123.500	**C: 393300.0N 0024400.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311228
		C.E.712.1	**ATIS**	121.780	**C: 393300.0N 0024400.0E**	C-5/1	**B**	OPERATIONAL	ATIS DEPARTURE
		C.E.8010.1	**ACC**	128.725	**P: PALMA DE MALLORCA TMA**	A-245	**A**	OPERATIONAL	$EC
		C.E.8011.1	**ACC**	127.625	**P: PALMA DE MALLORCA TMA**	A-245	**A**	OPERATIONAL	$EC
	PALMA/SON SAN JUAN	C.E.6362.1	**A/G**	119.025	**C: 393243.0N 0024343.0E**	C-50/300	**C**	OPERATIONAL	$EM MIL

E	**PAMPLONA/EL PERDON**	C.E.12459.1	**DL**	131.825	**C: 424403.0N 0014212.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12526.1	**DL**	136.975	**C: 424403.0N 0014212.0W**	C-1/1	**U**	OPERATIONAL	CSC VDLM2 ARINC
	PAMPLONA/NOAIN	C.E.13083.1	**OPC**	131.480	**C: 424612.0N 0013847.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.1409.1	**AS**	121.705	**C: 424612.0N 0013847.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1715.1	**APP**	118.200	**C: 424612.0N 0013847.0W**	C-25/100	**C**	OPERATIONAL	$EC ALSO TWR
									HANDLING AVIATION
	REUS/REUS	C.E.13077.1	**OPC**	131.455	**C: 410851.0N 0011002.0E**	C-1/1	**U**	OPERATIONAL	AIRLINES
		C.E.1624.1	**AS**	121.705	**C: 410900.0N 0011000.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.1625.1	**TWR**	128.880	**C: 410900.0N 0011000.0E**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.E.1626.1	**ATIS**	120.255	**C: 410900.0N 0011000.0E**	C-60/200	**B**	OPERATIONAL	
									$ES $D311228 AERODROME
		C.E.3826.1	**A/G**	123.600	**C: 410900.0N 0011000.0E**	C-25/40	**C**	OPERATIONAL	EMERGENCY UNIT
	ROBLEDILLO DE MOHERNANDO	C.E.4617.1	**A/G**	122.775	**C: 405140.0N 0031450.0W**	C-30/100	**C**	OPERATIONAL	$ES $D311228
									UAS- comms with the drone
	ROZAS	C.E.21008.1	**A/G**	130.255	**C: 430700.0N 0072800.0W**	C-50/120	**C**	OPERATIONAL	operator
									DREAM FLYERS
	SABADELL/SABADELL								INTERNACIONAL TRAINING
		C.E.13206.1	**OPC**	131.955	**C: 413115.0N 0020618.0E**	C-1/1	**U**	OPERATIONAL	CENTER
		C.E.1558.1	**AS**	121.605	**C: 413100.0N 0020600.0E**	C-5/1	**C**	OPERATIONAL	
		C.E.1570.1	**TWR**	120.805	**C: 413100.0N 0020600.0E**	C-25/40	**C**	OPERATIONAL	IGA ALSO BEACON
		C.E.1923.1	**TWR**	130.880	**C: 413100.0N 0020600.0E**	C-25/40	**C**	OPERATIONAL	AEROCLUB
	SALAMANCA/MATACAN								$ES $D311228 ESCUELA
		C.E.3354.1	**A/G**	130.675	**C: 405700.0N 0053000.0W**	C-25/40	**C**	OPERATIONAL	NACIONAL AERONAUTICA
		C.E.3357.1	**APP**	124.400	**C: 405700.0N 0053000.0W**	C-25/100	**C**	OPERATIONAL	$EM MIL
		C.E.3372.1	**TWR**	118.100	**C: 405700.0N 0053000.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL ALSO BEACON
		C.E.6367.1	**A/G**	119.025	**C: 405700.0N 0053007.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.687.1	**AS**	121.850	**C: 405700.0N 0053000.0W**	C-5/1	**C**	OPERATIONAL	$EM MIL
	SAN FERNANDO	C.E.7025.1	**TWR**	122.225	**C: 362853.0N 0061118.0W**	C-25/300	**C**	OPERATIONAL	$EM MIL
	SAN SEBASTIAN/SAN SEBASTIAN	C.E.13207.1	**OPC**	131.480	**C: 432123.0N 0014726.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESPANA, S.A. OPERADORA
		C.E.1571.1	**APP**	119.855	**C: 432100.0N 0014700.0W**	C-25/100	**C**	OPERATIONAL	
		C.E.1572.1	**AS**	121.705	**C: 432100.0N 0014700.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.20742.1	**ATIS**	120.830	**C: 432123.0N 0014726.0W**	C-60/200	**B**	GRANTED	
	SANTANDER/SEVE BALLESTEROS	C.E.13088.1	**OPC**	131.480	**C: 432537.0N 0034912.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.1573.1	**AS**	121.705	**C: 432500.0N 0034900.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1574.1	**TWR**	118.105	**C: 432500.0N 0034900.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.1599.1	**ATIS**	127.530	**C: 432500.0N 0034900.0W**	C-60/200	**B**	OPERATIONAL	
		C.E.1716.1	**APP**	118.375	**C: 432500.0N 0034900.0W**	C-40/150	**C**	OPERATIONAL	$EC
	SANTIAGO/ROSALIA DE CASTRO	C.E.10779.1	**VOLMET**	126.605	**C: 425700.0N 0083600.0W**	C-261/450	**B**	OPERATIONAL	
		C.E.12429.1	**DL**	131.725	**C: 425400.0N 0082600.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12447.1	**DL**	131.825	**C: 425400.0N 0082600.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12505.1	**DL**	136.775	**C: 425354.0N 0082446.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR SCQ_S1
									CSC VDL2 SHARED
		C.E.12525.1	**DL**	136.975	**C: 425400.0N 0082600.0W**	C-1/1	**U**	OPERATIONAL	SITA&ARINC
		C.E.12988.1	**DL**	136.725	**C: 425400.0N 0082600.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.E.13063.1	**OPC**	131.405	**C: 425400.0N 0082600.0W**	C-1/1	**U**	OPERATIONAL	IBE
		C.E.13153.1	**OPC**	131.705	**C: 425356.0N 0082447.0W**	C-1/1	**U**	OPERATIONAL	DHL EXPRESS SPAIN, S.L.U.
		C.E.13167.1	**OPC**	131.880	**C: 425347.0N 0082455.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.13209.1	**OPC**	131.505	**C: 425347.0N 0082455.0W**	C-1/1	**U**	OPERATIONAL	WFS SERVICIOS AEROPORTUARIOS S.A.
		C.E.13210.1	**OPC**	131.780	**C: 425347.0N 0082455.0W**	C-1/1	**U**	OPERATIONAL	IHANDLING AVIATION AIRLINES AIRPORTS SL
		C.E.1400.1	**TWR**	118.755	**C: 425400.0N 0082400.0W**	C-25/40	**C**	OPERATIONAL	

E	**SANTIAGO/ROSALIA**	C.E.1410.1	**AS**	121.705	**C: 425400.0N 0082400.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1418.1	**ATIS**	127.755	**C: 425400.0N 0082400.0W**	C-60/200	**B**	OPERATIONAL	
		C.E.3264.1	**APP**	120.200	**C: 425400.0N 0082400.0W**	C-50/250	**C**	OPERATIONAL	$EC
		C.E.3387.1	**APP**	118.200	**C: 425400.0N 0082400.0W**	C-25/100	**C**	OPERATIONAL	$EC REPLACE 118.175 MHZ
		C.E.8084.1	**AS**	121.925	**C: 425400.0N 0082400.0W**	C-5/1	**C**	OPERATIONAL	$E<E23> $D311223 MANTTO. FUTURE REQUIREMENT
	SEVILLA ACC	C.E.10.1	**FIS**	123.950	**P: SEVILLA ACC U9**	A-150	**A**	OPERATIONAL	$EC FIS SUROESTE
		C.E.10761.1	**VOLMET**	128.380	**C: 372600.0N 0055400.0W**	C-261/450	**B**	OPERATIONAL	
		C.E.10826.1	**ACC**	126.430	**P: SEVILLA ACC U10** **SEVILLA ACC U9**	A-450	**A**	OPERATIONAL	BACKUP
		C.E.11.1	**ACC**	131.075	**P: SEVILLA ACC U10** **SEVILLA ACC U9** **SEVILLA ACC U12** **SEVILLA ACC U11**	A-450	**A**	OPERATIONAL	$ES $D311223 AIRBUS
		C.E.11202.1	**ACC**	129.155	**P: SEVILLA ACC U10** **SEVILLA ACC U9**	A-450	**A**	OPERATIONAL	SEU
		C.E.11775.1	**ACC**	134.875	**P: SEVILLA ACC U10** **SEVILLA ACC U12** **SEVILLA ACC U11**	A-450	**A**	OPERATIONAL	$EC
		C.E.12.1	**ACC**	133.050	**P: SEVILLA ACC U10** **SEVILLA ACC U9** **SEVILLA ACC U12** **SEVILLA ACC U11**	A-450	**A**	OPERATIONAL	$EC BACKUP
		C.E.12677.1	**ACC**	132.475	**P: SEVILLA ACC U10** **SEVILLA ACC U12** **SEVILLA ACC U11**	A-450	**A**	OPERATIONAL	$EC
		C.E.3829.1	**ACC**	132.675	**P: SEVILLA ACC U10** **SEVILLA ACC U12** **SEVILLA ACC U11**	A-450	**A**	OPERATIONAL	$EC
		C.E.3833.1	**ACC**	132.600	**P: SEVILLA ACC U10** **SEVILLA ACC U11**	A-450	**A**	OPERATIONAL	$EC
		C.E.3834.1	**ACC**	133.350	**P: SEVILLA ACC U10** **SEVILLA ACC U9**	A-450	**A**	OPERATIONAL	$EC
		C.E.3844.1	**ACC**	134.800	**P: SEVILLA ACC U10** **SEVILLA ACC U9**	A-450	**A**	OPERATIONAL	$EC
		C.E.3845.1	**ACC**	135.775	**P: SEVILLA ACC U10** **SEVILLA ACC U9** **SEVILLA ACC U12** **SEVILLA ACC U11**	A-450	**A**	OPERATIONAL	$EC BACKUP
		C.E.3847.1	**ACC**	128.450	**P: SEVILLA ACC U10** **SEVILLA ACC U12** **SEVILLA ACC U11**	A-450	**A**	OPERATIONAL	$EC BACKUP
		C.E.78.1	**FIS**	127.550	**P: SEVILLA ACC U10** **SEVILLA ACC U9** **SEVILLA ACC U11**	A-450	**A**	OPERATIONAL	$EC FIS SURESTE
		C.E.8019.1	**ACC**	135.025	**P: SEVILLA ACC U10** **SEVILLA ACC U9**	A-450	**A**	OPERATIONAL	$EC
	SEVILLA/EL COPERO	C.E.6359.1	**A/G**	119.025	**C: 371847.0N 0055957.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.6489.1	**TWR**	129.375	**C: 371847.0N 0055957.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.689.1	**TWR**	126.750	**C: 371847.0N 0055957.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL - AIP NOT UPDATED
	SEVILLA/MORON	C.E.3403.1	**TWR**	122.100	**C: 371200.0N 0053900.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.6366.1	**A/G**	119.025	**C: 371030.0N 0053658.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
	SEVILLA/SEVILLA	C.E.12160.1	**OPC**	131.680	**C: 372505.0N 0055356.0W**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER SEVILLA
		C.E.12432.1	**DL**	131.725	**C: 372505.0N 0055356.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12458.1	**DL**	131.825	**C: 372505.0N 0055356.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC

E	**SEVILLA/SEVILLA**	C.E.12513.1	**DL**	136.975	**C: 372505.0N 0055356.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.12979.1	**DL**	136.775	**C: 372452.0N 0055338.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR SVQ_S1
		C.E.13067.1	**OPC**	131.405	**C: 372600.0N 0055400.0W**	C-1/1	**U**	OPERATIONAL	IBE
		C.E.13073.1	**OPC**	131.430	**C: 372505.0N 0055356.0W**	C-1/1	**U**	OPERATIONAL	WORLDWIDE FLIGHT SERVICES
		C.E.13156.1	**OPC**	131.705	**C: 372505.0N 0055356.0W**	C-1/1	**U**	OPERATIONAL	DHL EXPRESS SPAIN, S.L.U.
		C.E.13171.1	**OPC**	131.880	**C: 372505.0N 0055356.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.13213.1	**OPC**	131.505	**C: 372505.0N 0055356.0W**	C-1/1	**U**	OPERATIONAL	IHANDLING AVIATION AIRLINES AIRPORTS SL
		C.E.1575.1	**APP**	124.730	**P: SEVILLA TMA**	A-245	**A**	OPERATIONAL	BACKUP
		C.E.1576.1	**AS**	121.705	**C: 372600.0N 0055400.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1577.1	**TWR**	118.105	**C: 372600.0N 0055400.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.E.1582.1	**ATIS**	118.180	**C: 372600.0N 0055400.0W**	C-60/200	**B**	OPERATIONAL	
		C.E.1719.1	**APP**	120.800	**P: SEVILLA TW**	A-245	**A**	OPERATIONAL	$EC
		C.E.2835.1	**A/G**	122.875	**C: 372400.0N 0055300.0W**	C-60/350	**C**	OPERATIONAL	$ES $D311228 RFT
		C.E.2837.1	**A/G**	130.750	**C: 372400.0N 0055300.0W**	C-80/350	**C**	OPERATIONAL	$ES $D311228 RFT
		C.E.2838.1	**A/G**	130.875	**C: 372400.0N 0055300.0W**	C-80/350	**C**	OPERATIONAL	$ES $D311228 RFT
		C.E.3838.1	**APP**	128.500	**P: SEVILLA TMA**	A-245	**A**	OPERATIONAL	$EC
	TARRAGONA	C.E.6471.1	**A/G**	123.425	**C: 403955.0N 0003349.0E**	C-30/40	**C**	OPERATIONAL	$ES $D311228 PLANT.AGR
	TARRAGONA(AUT.PORT)	C.E.5957.1	**A/G**	118.775	**C: 410630.0N 0011417.0E**	C-10/30	**C**	OPERATIONAL	$ES $D311228
	TERUEL	C.E.11139.1	**A/A**	122.680	**C: 402455.0N 0010302.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.11140.1	**A/G**	131.055	**C: 402443.0N 0011303.0W**	C-25/40	**C**	OPERATIONAL	AWOS
	VALENCIA/BETERA	C.E.6358.1	**A/G**	119.025	**C: 393728.0N 0002820.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
		C.E.6488.1	**TWR**	129.375	**C: 393728.0N 0002820.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.688.1	**TWR**	126.750	**C: 393728.0N 0002820.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL - AIP NOT UPDATED
	VALENCIA/MANISES	C.E.11146.1	**OPC**	131.605	**C: 392922.0N 0002854.0W**	C-1/1	**U**	OPERATIONAL	AIR NOSTRUM LINEAS AEREAS DEL MEDITERRANEO SA
		C.E.11497.1	**OPC**	131.805	**C: 392922.0N 0002854.0W**	C-1/1	**U**	OPERATIONAL	SKY VALET SPAIN, S.L.
		C.E.12175.1	**OPC**	131.430	**C: 392922.0N 0002854.0W**	C-1/1	**U**	OPERATIONAL	ANTONIO CANTALAPIEDRA MORENO
		C.E.12427.1	**DL**	131.725	**C: 392922.0N 0002854.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12451.1	**DL**	131.825	**C: 392922.0N 0002854.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12503.1	**DL**	136.775	**C: 392954.0N 0002920.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR VLC_S1
		C.E.12519.1	**DL**	136.975	**C: 392922.0N 0002854.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.13068.1	**OPC**	131.405	**C: 392922.0N 0002854.0W**	C-1/1	**U**	OPERATIONAL	
		C.E.13089.1	**OPC**	131.480	**C: 392922.0N 0002854.0W**	C-1/1	**U**	OPERATIONAL	SERVISAIR IBERICA
		C.E.13157.1	**OPC**	131.705	**C: 392922.0N 0002854.0W**	C-1/1	**U**	OPERATIONAL	DHL EXPRESS SPAIN, S.L.U.
		C.E.13161.1	**OPC**	131.755	**C: 392922.0N 0002854.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESPANA, S.A. OPERADORA
		C.E.13172.1	**OPC**	131.880	**C: 392922.0N 0002854.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.13176.1	**OPC**	131.905	**C: 392922.0N 0002854.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT HANDLING SA
		C.E.13183.1	**OPC**	131.955	**C: 392922.0N 0002854.0W**	C-1/1	**U**	OPERATIONAL	UNITED PARCEL SERVICE ESPANA LTD Y COMPANIA SRC
		C.E.1578.1	**AS**	121.880	**C: 393000.0N 0003000.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1579.1	**TWR**	118.555	**C: 393000.0N 0003000.0W**	C-25/40	**C**	OPERATIONAL	
		C.E.1583.1	**ATIS**	121.080	**C: 393000.0N 0003000.0W**	C-60/200	**B**	OPERATIONAL	
		C.E.1586.1	**A/G**	123.580	**C: 393000.0N 0003000.0W**	C-25/40	**C**	OPERATIONAL	CLD
		C.E.1595.1	**TWR**	125.480	**C: 392929.0N 0002816.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.E.3436.1	**A/G**	123.150	**C: 393000.0N 0003000.0W**	C-25/40	**C**	OPERATIONAL	$ES $D311228 NLA ALBATROS

E	**VALENCIA/VALENCIA**	C.E.3435.1	**APP**	119.075	**P: VALENCIA APP**	A-245	**A**	OPERATIONAL	$EC
		C.E.3839.1	**APP**	120.400	**P: VALENCIA APP**	A-245	**A**	OPERATIONAL	$EC
		C.E.3840.1	**APP**	124.750	**P: VALENCIA APP**	A-245	**A**	OPERATIONAL	$EC
		C.E.3841.1	**APP**	120.100	**P: VALENCIA VLC 1**	A-125	**A**	OPERATIONAL	$EC
	VALLADOLID/VILLANUBLA	C.E.13097.1	**OPC**	131.555	**C: 414222.0N 0045107.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS DE ESPANA, S.A. OPERADORA
		C.E.3456.1	**TWR**	122.200	**C: 414200.0N 0045100.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL ALSO BEACON
		C.E.6370.1	**A/G**	119.025	**C: 414222.0N 0045107.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
	VIGO/VIGO	C.E.12441.1	**DL**	131.725	**C: 421345.0N 0083739.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12450.1	**DL**	131.825	**C: 421345.0N 0083739.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12515.1	**DL**	136.975	**C: 421345.0N 0083739.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.13087.1	**OPC**	131.480	**C: 421345.0N 0083739.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.13175.1	**OPC**	131.880	**C: 421345.0N 0083739.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.1398.1	**TWR**	118.455	**C: 421400.0N 0083700.0W**	C-25/40	**C**	OPERATIONAL	ALSO BEACON
		C.E.1402.1	**TWR**	118.955	**C: 421400.0N 0083700.0W**	C-25/40	**C**	OPERATIONAL	BACKUP
		C.E.1404.1	**ATIS**	120.830	**C: 421400.0N 0083700.0W**	C-60/200	**B**	OPERATIONAL	
		C.E.1411.1	**AS**	121.705	**C: 421400.0N 0083700.0W**	C-5/1	**C**	OPERATIONAL	
	VILLACARRILLO	C.E.11138.1	**A/G**	122.730	**C: 380821.0N 0031028.0W**	C-30/100	**C**	OPERATIONAL	ATLAS
	VITORIA/VITORIA	C.E.12166.1	**OPC**	131.405	**C: 425258.0N 0024328.0W**	C-1/1	**U**	OPERATIONAL	EUROPEAN AIR TRANSPORT LEIPZIG
		C.E.12439.1	**DL**	131.725	**C: 425258.0N 0024328.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12445.1	**DL**	131.825	**C: 425258.0N 0024328.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.12517.1	**DL**	136.975	**C: 425258.0N 0024328.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.13090.1	**OPC**	131.480	**C: 425258.0N 0024328.0W**	C-1/1	**U**	OPERATIONAL	IBERIA LINEAS AEREAS
		C.E.13174.1	**OPC**	131.880	**C: 425258.0N 0024328.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.1403.1	**ATIS**	119.355	**C: 425300.0N 0024300.0W**	C-60/200	**B**	OPERATIONAL	
		C.E.1414.1	**AS**	121.805	**C: 425300.0N 0024300.0W**	C-5/1	**C**	OPERATIONAL	
		C.E.1714.1	**APP**	118.450	**C: 425300.0N 0024300.0W**	C-25/100	**C**	OPERATIONAL	$EC
	ZARAGOZA	C.E.12440.1	**DL**	131.725	**C: 413958.0N 0010230.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.E.12504.1	**DL**	136.775	**C: 413954.0N 0010037.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR ZAZ_S1
		C.E.12518.1	**DL**	136.975	**C: 413958.0N 0010230.0W**	C-1/1	**U**	OPERATIONAL	CSC VDL2 SHARED SITA&ARINC
		C.E.12990.1	**DL**	136.725	**C: 413958.0N 0010230.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.E.13151.1	**OPC**	131.680	**C: 413958.0N 0010230.0W**	C-1/1	**U**	OPERATIONAL	IBE
		C.E.13173.1	**OPC**	131.880	**C: 413958.0N 0010230.0W**	C-1/1	**U**	OPERATIONAL	AIR EUROPA LINEAS AEREAS SA
		C.E.14398.1	**DL**	131.825	**C: 413958.0N 0010230.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.E.1580.1	**APP**	119.305	**C: 414000.0N 0010300.0W**	C-50/250	**C**	OPERATIONAL	
		C.E.1580.2	**APP**	119.300	**C: 414000.0N 0010300.0W**	C-50/250	**C**	GRANTED	
		C.E.1581.1	**APP**	127.055	**C: 414000.0N 0010300.0W**	C-40/150	**C**	OPERATIONAL	
	ZARAGOZA/ZARAGOZA	C.E.14872.1	**APP**	119.725	**C: 414000.0N 0010300.0W**	C-60/240	**C**	OPERATIONAL	$EM MIL
		C.E.14873.1	**APP**	120.725	**C: 414000.0N 0010300.0W**	C-60/240	**C**	OPERATIONAL	$EM MIL
		C.E.1569.1	**APP**	125.005	**C: 414000.0N 0010300.0W**	C-40/150	**C**	OPERATIONAL	MIL
		C.E.3265.1	**A/G**	130.775	**C: 415600.0N 0005700.0W**	C-25/150	**C**	OPERATIONAL	$EM MIL
		C.E.4463.1	**TWR**	118.100	**C: 414000.0N 0010300.0W**	C-25/40	**C**	OPERATIONAL	$EM MIL
		C.E.5174.1	**PAR**	130.025	**C: 414000.0N 0010300.0W**	C-60/240	**C**	OPERATIONAL	$EM MIL
		C.E.6353.1	**A/G**	119.025	**C: 413958.0N 0010230.0W**	C-50/300	**C**	OPERATIONAL	$EM MIL
EST	**AMARI**	C.EST.10447.1	**AS**	121.805	**C: 591544.0N 0241307.0E**	C-5/1	**C**	OPERATIONAL	
		C.EST.10449.1	**ATIS**	123.880	**C: 591544.0N 0241307.0E**	C-60/200	**B**	OPERATIONAL	
		C.EST.10450.1	**A/G**	125.680	**P: ALL ESTONIA LAND C**	A-250	**A**	OPERATIONAL	MIL AGA OVER BALTICS
		C.EST.10451.1	**A/G**	129.230	**P: ALL ESTONIA LAND C**	A-250	**A**	OPERATIONAL	MIL AGA OVER BALTICS
		C.EST.10452.1	**A/G**	129.530	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	MIL
		C.EST.10453.1	**APP**	130.305	**C: 591600.0N 0241300.0E**	C-25/100	**C**	OPERATIONAL	

EST	**AMARI**	C.EST.10454.1	**A/G**	134.830	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	MIL AGA
		C.EST.13110.1	**A/G**	122.905	**P: ALL ESTONIA LAND C**	A-80	**A**	OPERATIONAL	MIL
		C.EST.15189.1	**AS**	121.835	**C: 591544.0N 0241307.0E**	C-5/1	**C**	OPERATIONAL	
		C.EST.15190.1	**AS**	121.785	**C: 591544.0N 0241307.0E**	C-5/1	**C**	OPERATIONAL	
		C.EST.15191.1	**AS**	121.805	**C: 591544.0N 0241307.0E**	C-5/1	**C**	OPERATIONAL	
		C.EST.15192.1	**AS**	121.815	**C: 591544.0N 0241307.0E**	C-5/1	**C**	OPERATIONAL	
		C.EST.3092.1	**A/G**	134.375	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	EMD311227 MIL
		C.EST.5168.1	**TWR**	120.900	**C: 591600.0N 0241300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311227
		C.EST.6995.1	**A/G**	132.500	**P: AMARI TSA8**	A-300	**A**	OPERATIONAL	EMD311227 MIL
		C.EST.7397.1	**A/G**	119.025	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	EMD311227 MIL
	JOHVI	C.EST.13047.3	**A/G**	119.080	**C: 592214.0N 0272350.5E**	C-16/30	**C**	OPERATIONAL	
	KARDLA	C.EST.13125.1	**APP**	133.405	**C: 585927.0N 0224951.0E**	C-25/100	**C**	OPERATIONAL	
	KURESSAARE	C.EST.13048.1	**APP**	118.055	**C: 581400.0N 0223000.0E**	C-25/100	**C**	OPERATIONAL	
		C.EST.13135.1	**APP**	134.605	**C: 581348.0N 0223034.0E**	C-25/100	**C**	OPERATIONAL	
	NARVA	C.EST.13115.1	**A/G**	125.955	**P: NARVA GLIDER 5**	A-100	**A**	OPERATIONAL	NLA, GLD
		C.EST.13130.1	**AFIS**	125.005	**C: 592300.0N 0280700.0E**	C-16/30	**C**	OPERATIONAL	
	NATIONAL AERODROME	C.EST.20406.1	**A/G**	136.435	**P: ALL ESTONIA LAND C**	A-5	**A**	OPERATIONAL	UAV operations
	NATIONAL AERODROMES	C.EST.10448.1	**PAR**	123.305	**P: ALL ESTONIA LAND C**	A-40	**C**	OPERATIONAL	NATO COMBINED GCA
		C.EST.13017.1	**A/G**	122.630	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	COMMON BALTIC MIL
									NON-OPERATIONAL MIL
		C.EST.15187.1	**AS**	121.855	**P: ALL ESTONIA LAND C**	A-1	**U**	OPERATIONAL	NATO
		C.EST.15188.1	**AS**	121.880	**P: ALL ESTONIA LAND C**	A-1	**C**	OPERATIONAL	MIL NATO
		C.EST.15193.1	**AS**	121.760	**P: ALL ESTONIA LAND C**	A-1	**C**	OPERATIONAL	MIL NATO
		C.EST.15194.1	**AS**	121.740	**P: ALL ESTONIA LAND C**	A-1	**C**	OPERATIONAL	MIL NATO
		C.EST.1646.1	**A/G**	118.015	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF01
		C.EST.1648.1	**A/G**	128.885	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF01
		C.EST.1649.1	**A/G**	134.015	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF01
		C.EST.1660.1	**A/G**	121.090	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF01
		C.EST.1662.1	**A/G**	121.365	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF02
		C.EST.1664.1	**A/G**	124.115	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF02
		C.EST.1677.1	**A/G**	132.385	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF01
		C.EST.1678.1	**A/G**	118.915	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF02
		C.EST.1679.1	**A/G**	119.765	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF02
		C.EST.1680.1	**A/G**	127.785	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF02
		C.EST.1681.1	**A/G**	129.730	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF02
		C.EST.1682.1	**A/G**	133.235	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF02
		C.EST.1683.1	**A/G**	136.115	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF02
		C.EST.1684.1	**A/G**	118.935	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF01
		C.EST.1685.1	**A/G**	123.685	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF01
		C.EST.1686.1	**A/G**	127.855	**P: ALL ESTONIA LAND C**	A-450	**A**	OPERATIONAL	ESTDF01
		C.EST.2004.1	**A/G**	134.435	**P: ALL ESTONIA LAND C**	A-100	**A**	OPERATIONAL	A/C OPS DIAMOND
									$EM
		C.EST.5960.1	**APP**	122.100	**P: ALL ESTONIA LAND C**	A-40	**C**	OPERATIONAL	NATO TBD COMMON
		C.EST.7722.1	**TWR**	122.250	**P: ALL ESTONIA LAND C**	A-40	**C**	OPERATIONAL	EMD311227 MIL NATO
	PARNU	C.EST.13127.1	**APP**	135.305	**C: 582508.0N 0242822.0E**	C-25/100	**C**	OPERATIONAL	
	POLVAMAA	C.EST.13112.1	**A/G**	124.705	**C: 580312.0N 0270318.0E**	C-18/80	**C**	OPERATIONAL	
	RAPLA	C.EST.13140.1	**AFIS**	125.005	**C: 585900.0N 0244400.0E**	C-16/30	**C**	OPERATIONAL	
	RIDALI	C.EST.13050.1	**AFIS**	125.005	**C: 575600.0N 0265900.0E**	C-16/30	**C**	OPERATIONAL	
		C.EST.13106.1	**A/G**	118.455	**P: RIDALI GLIDER 2**	A-80	**A**	OPERATIONAL	NLA, GLD
	RUHNU	C.EST.2127.1	**AS**	118.055	**C: 574702.0N 0231558.0E**	C-5/1	**C**	OPERATIONAL	
	RUTJA	C.EST.13111.1	**A/G**	123.705	**C: 593236.0N 0261935.0E**	C-50/350	**C**	OPERATIONAL	
	TALLINN ACC	C.EST.13091.1	**ACC**	118.655	**P: TALLINN ACC L1**	A-250	**A**	OPERATIONAL	
		C.EST.13107.1	**ACC**	119.380	**P: TALLINN ACC U**	A-450	**A**	OPERATIONAL	
		C.EST.13109.1	**ACC**	122.130	**P: TALLINN ACC U**	A-450	**A**	OPERATIONAL	
		C.EST.13117.1	**ACC**	126.705	**P: TALLINN ACC F**	A-245	**A**	OPERATIONAL	
		C.EST.13119.1	**ACC**	128.980	**P: TALLINN ACC U**	A-450	**A**	OPERATIONAL	
		C.EST.13120.1	**ACC**	130.955	**P: TALLINN ACC L1**	A-450	**A**	OPERATIONAL	

EST	**TALLINN ACC**	C.EST.4500.1	**A/G**	132.575	**P: TALLINN ACC U**	A-450	**A**	OPERATIONAL	ESD311227 TEST
		C.EST.5695.1	**ACC**	127.175	**P: TALLINN ACC U2**	A-450	**A**	OPERATIONAL	ESD311227
		C.EST.6770.1	**ACC**	134.325	**P: TALLINN ACC U**	A-450	**A**	OPERATIONAL	ESD311227
	TALLINN/ULEMISTE	C.EST.11986.1	**DL**	131.825	**C: 592500.0N 0244800.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.EST.11987.1	**DL**	136.975	**C: 592504.0N 0244807.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 CSC
		C.EST.13105.1	**TWR**	120.605	**C: 592500.0N 0244000.0E**	C-25/40	**C**	OPERATIONAL	
		C.EST.13108.1	**A/G**	121.905	**C: 592500.0N 0244800.0E**	C-5/1	**C**	OPERATIONAL	
		C.EST.13113.1	**ATIS**	124.880	**C: 592500.0N 0244000.0E**	C-40/150	**B**	OPERATIONAL	
		C.EST.13114.1	**APP**	125.405	**C: 592434.0N 0244937.0E**	C-50/250	**C**	OPERATIONAL	
		C.EST.13116.1	**A/G**	126.255	**C: 592600.0N 0241100.0E**	C-25/40	**C**	OPERATIONAL	
		C.EST.13118.1	**APP**	127.905	**C: 592500.0N 0244000.0E**	C-40/100	**C**	OPERATIONAL	
		C.EST.13121.1	**A/G**	131.030	**C: 592505.0N 0244816.0E**	C-50/200	**C**	OPERATIONAL	
		C.EST.13122.1	**OPC**	131.430	**C: 592500.0N 0244000.0E**	C-1/1	**U**	OPERATIONAL	
		C.EST.13123.1	**OPC**	131.680	**C: 592500.0N 0244000.0E**	C-1/1	**U**	OPERATIONAL	
		C.EST.13124.1	**OPC**	131.905	**C: 592500.0N 0244800.0E**	C-1/1	**U**	OPERATIONAL	
		C.EST.13128.1	**TWR**	135.905	**C: 592434.0N 0244937.0E**	C-25/100	**C**	OPERATIONAL	
		C.EST.13131.1	**A/G**	128.705	**C: 592500.0N 0244000.0E**	C-40/150	**C**	OPERATIONAL	
		C.EST.13132.1	**APP**	125.355	**C: 592500.0N 0244000.0E**	C-50/250	**C**	OPERATIONAL	
		C.EST.13133.1	**APP**	126.505	**C: 592500.0N 0244000.0E**	C-50/250	**C**	OPERATIONAL	
		C.EST.13134.1	**PAR**	121.405	**C: 592500.0N 0244000.0E**	C-25/40	**C**	OPERATIONAL	PROPOSED ICAO
		C.EST.15033.1	**ACC**	125.415	**P: TALLINN/ULEMISTE W21**	A-450	**A**	OPERATIONAL	
		C.EST.7364.1	**OPC**	121.780	**C: 592500.0N 0244842.0E**	C-5/1	**U**	OPERATIONAL	
	TAPA	C.EST.6994.1	**TWR**	128.025	**C: 591400.0N 0255700.0E**	C-60/450	**C**	OPERATIONAL	EMD311227
	TARTU	C.EST.10379.1	**ATIS**	123.130	**C: 581900.0N 0264200.0E**	C-60/200	**B**	OPERATIONAL	TARTU ATIS
		C.EST.13126.1	**TWR**	133.905	**C: 581900.0N 0264100.0E**	C-25/100	**C**	OPERATIONAL	
		C.EST.13129.1	**APP**	136.205	**C: 581900.0N 0264200.0E**	C-50/150	**C**	OPERATIONAL	
	TOUTSI	C.EST.1193.1	**A/G**	118.030	**C: 575709.0N 0262832.0E**	C-16/30	**C**	OPERATIONAL	
	VILJANDI	C.EST.13576.1	**A/G**	119.180	**P: VILJANDI GLIDER 4**	A-100	**A**	OPERATIONAL	NLA, GLD
EUR	**EUR COMMON**	C.EUR.13661.1	**A/G**	123.355	**P: EUR COMMON LAND_1** **EUR COMMON LAND_4** **EUR COMMON LAND_2** **EUR COMMON LAND_3** **P: EUR COMMON LAND_1**	A-150	**A**	OPERATIONAL	[SPEC] - FMG DECISION 28/05
		C.EUR.13662.1	**A/G**	123.360	**EUR COMMON LAND_4** **EUR COMMON LAND_2** **EUR COMMON LAND_3** **P: EUR COMMON LAND_1**	A-150	**A**	OPERATIONAL	[SPEC] - FMG DECISION 28/05
		C.EUR.13663.1	**A/G**	130.730	**EUR COMMON LAND_4** **EUR COMMON LAND_2** **EUR COMMON LAND_3** **P: EUR COMMON LAND_1**	A-150	**A**	OPERATIONAL	[SPEC] - FMG DECISION 28/05
		C.EUR.13664.1	**A/G**	132.815	**EUR COMMON LAND_4** **EUR COMMON LAND_2** **EUR COMMON LAND_3** **P: EUR COMMON LAND_1**	A-150	**A**	OPERATIONAL	[SPEC] - FMG DECISION 28/05
		C.EUR.13665.1	**A/G**	132.880	**EUR COMMON LAND_4** **EUR COMMON LAND_2** **EUR COMMON LAND_3**	A-150	**A**	OPERATIONAL	[SPEC] - FMG DECISION 28/05
	SPECIAL FREQUENCY	C.EUR.1092.1	**A/A**	123.065	**P: ICAO EUR 833**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.EUR.1093.1	**A/A**	123.135	**P: ICAO EUR 833**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.EUR.13433.1	**A/G**	119.700	**P: ICAO EUR**	A-100	**U**	OPERATIONAL	RGA
		C.EUR.13441.1	**DL**	131.825	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	ACARS ARINC
		C.EUR.13442.1	**DL**	136.725	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 AIR
		C.EUR.13447.1	**DL**	131.725	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	ACARS SITA
		C.EUR.13448.1	**EMERG**	121.500	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	EMERGENCY
		C.EUR.13453.1	**DL**	131.525	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	ACARS SITA
		C.EUR.13459.1	**DL**	136.975	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 CSC
		C.EUR.13478.1	**SAR**	123.100	**P: ICAO EUR**	A-100	**U**	OPERATIONAL	AUXILIAR SAR

EUR	**SPECIAL**	C.EUR.13479.1	**A/G**	122.500	**P: ICAO EUR**	A-100	**U**	OPERATIONAL	RLA
		C.EUR.13495.1	**DL**	136.825	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 GND
		C.EUR.13497.1	**DL**	136.875	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 GND
		C.EUR.13550.1	**A/G**	123.500	**P: ICAO EUR**	A-100	**U**	OPERATIONAL	RLA
		C.EUR.13564.1	**DL**	136.775	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 AIR
		C.EUR.2447.1	**DL**	136.700	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 AIR
		C.EUR.2448.1	**DL**	136.750	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 AIR
		C.EUR.2449.1	**DL**	136.800	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 AIR
		C.EUR.2450.1	**DL**	136.850	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 AIR
		C.EUR.2451.1	**DL**	136.900	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 AIR
		C.EUR.2452.1	**DL**	136.925	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 GND
		C.EUR.2462.1	**DL**	136.675	**P: ICAO EUR**	A-450	**U**	OPERATIONAL	VDL2 AIR TMP
F	**ABBEVILLE**	C.F.34.1	**A/G**	120.060	**C: 500832.0N 0014952.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
									$EM - DIRECTION-FINDING
	AGEN/LA GARENNE	C.F.15195.1	**TWR**	121.300	**C: 441000.0N 0003600.0E**	C-20/40	**C**	OPERATIONAL	$D311226
		C.F.5973.1	**OPC**	131.505	**C: 441034.0N 0003539.0E**	C-1/1	**U**	OPERATIONAL	SMAD
		C.F.9817.1	**ATIS**	129.605	**C: 441100.0N 0003600.0E**	C-60/200	**B**	OPERATIONAL	
									FIRE ZONE SOUTH-
	AIGUILLE MIDI	C.F.1892.1	**A/G**	134.515	**P: AIGUILLE MIDI SUD-EST/EST**	A-30	**A**	OPERATIONAL	EAST/EAST
	AIRE SUR ADOUR	C.F.1498.1	**A/A**	118.980	**C: 434300.0N 0001500.0W**	C-16/30	**C**	OPERATIONAL	
	AIX EN PROVENCE	C.F.11865.1	**A/G**	134.230	**P: AIX EN PROVENCE CEV12**	A-350	**A**	OPERATIONAL	MIL RFT
		C.F.11868.1	**A/G**	126.630	**P: AIX EN PROVENCE CEV05**	A-450	**A**	OPERATIONAL	MIL RFT
		C.F.8597.1	**A/G**	121.285	**P: AIX EN PROVENCE CEV 20**	A-450	**A**	OPERATIONAL	MIL RFT
	AIX LES MILLES	C.F.11841.1	**ATIS**	136.230	**C: 433000.0N 0052200.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.15203.1	**TWR**	118.750	**C: 433000.0N 0052200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.717.1	**AS**	121.605	**C: 433000.0N 0052200.0E**	C-5/1	**C**	OPERATIONAL	
	AJACCIO/N.BONAPA								
	RTE	C.F.10192.1	**APP**	127.780	**C: 415500.0N 0084800.0E**	C-90/250	**C**	OPERATIONAL	
		C.F.10193.1	**AS**	121.705	**C: 415500.0N 0084800.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.10194.1	**ATIS**	126.930	**C: 415500.0N 0084800.0E**	C-120/300	**B**	OPERATIONAL	
		C.F.13381.1	**DL**	136.975	**C: 415511.0N 0084741.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.13391.1	**DL**	131.725	**C: 415500.0N 0084800.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13406.1	**DL**	131.825	**C: 415511.0N 0084741.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
									ALSO SERVES BASTIA
		C.F.15228.1	**APP**	121.050	**C: 415500.0N 0084800.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR - $EC
		C.F.3330.1	**FIS**	119.825	**P: AJACCIO/N.BONAPARTE SIV**	A-160	**A**	OPERATIONAL	$EC
		C.F.5675.1	**TWR**	118.075	**C: 415500.0N 0084800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.6554.1	**OPC**	131.430	**C: 415500.0N 0084800.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.6555.1	**OPC**	131.455	**C: 415500.0N 0084800.0E**	C-1/1	**U**	OPERATIONAL	
		C.F.6559.1	**OPC**	131.480	**C: 415500.0N 0084800.0E**	C-1/1	**U**	OPERATIONAL	56
	ALBERT-BRAY	C.F.2433.1	**TWR**	136.360	**C: 495800.0N 0024000.0E**	C-25/40	**C**	OPERATIONAL	
	ALBI/LE SEQUESTRE	C.F.2010.1	**AFIS**	118.955	**C: 435500.0N 0020700.0E**	C-16/30	**C**	OPERATIONAL	
	ALENCON/VALFRAM								
	BERT	C.F.172.1	**A/A**	118.330	**C: 482700.0N 0000700.0E**	C-16/30	**C**	OPERATIONAL	
	ALES/CEVENNES	C.F.1048.1	**A/A**	130.205	**C: 440400.0N 0040900.0E**	C-16/30	**C**	OPERATIONAL	
	ALL FRANCE	C.F.20141.1	**A/A**	134.660	**P: ALL FRANCE LAND**	A-80	**A**	OPERATIONAL	
	ALPE D'HUEZ	C.F.2011.1	**A/A**	120.605	**C: 450500.0N 0060500.0E**	C-16/30	**C**	OPERATIONAL	
	ALPES DU NORD	C.F.8.1	**FIS**	130.000	**P: ALPES DU NORD F**	A-250	**A**	OPERATIONAL	ESD311226
	AMBERIEU	C.F.211.1	**A/A**	129.755	**C: 455900.0N 0052000.0E**	C-25/40	**C**	OPERATIONAL	
	AMBOISE/DIERRE	C.F.2027.1	**A/A**	118.780	**C: 472000.0N 0005700.0E**	C-16/30	**C**	OPERATIONAL	
	AMIENS/GLISY	C.F.1227.1	**A/G**	119.890	**C: 495200.0N 0022300.0E**	C-16/30	**C**	OPERATIONAL	
	ANCENIS	C.F.15088.1	**A/A**	118.205	**C: 472400.0N 0011100.0W**	C-16/30	**C**	OPERATIONAL	
	ANDERNOS LES								
	BAINS	C.F.173.1	**A/A**	120.405	**C: 444500.0N 0010300.0W**	C-16/30	**C**	OPERATIONAL	
	ANGERS-MARCE	C.F.2259.1	**AFIS**	124.705	**C: 473300.0N 0001900.0W**	C-16/30	**C**	OPERATIONAL	

F	**ANGOULEME-COGNAC**	C.F.2237.1	**ATIS**	130.090	**C: 454346.0N 0001309.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.2260.1	**AFIS**	123.155	**C: 454000.0N 0001300.0E**	C-16/30	**C**	OPERATIONAL	
	ANNECY/MONT-BLANC	C.F.15.1	**TWR**	118.205	**C: 455600.0N 0060600.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311226
		C.F.2494.1	**AS**	121.730	**C: 455600.0N 0060600.0E**	C-5/1	**C**	OPERATIONAL	
	ANNEMASSE	C.F.2257.1	**A/A**	125.880	**C: 461100.0N 0061600.0E**	C-16/30	**C**	OPERATIONAL	
	ANVILLE	C.F.1200.1	**A/G**	120.235	**P: ANVILLE OUEST**	A-50	**A**	OPERATIONAL	FIRE - CIVIL DEFENSE ZONE OUEST
		C.F.1201.1	**A/G**	121.035	**P: ANVILLE OUEST**	A-50	**A**	OPERATIONAL	FIRE SO
	ARCACHON/LA TESTE DE BUCH	C.F.15092.1	**AFIS**	119.080	**C: 443600.0N 0010700.0W**	C-16/30	**C**	OPERATIONAL	
	AUBENAS/ARDECHE MERIDIONALE	C.F.2012.1	**A/A**	119.855	**C: 443200.0N 0042200.0E**	C-16/30	**C**	OPERATIONAL	
	AUBIGNY SUR NERE	C.F.20446.1	**A/A**	124.280	**C: 472847.0N 0022334.0E**	C-16/30	**C**	OPERATIONAL	
	AUCH/GERS	C.F.174.1	**AFIS**	123.005	**C: 434100.0N 0003600.0E**	C-16/30	**C**	OPERATIONAL	
	AURILLAC	C.F.2101.1	**AFIS**	118.330	**C: 445400.0N 0022500.0E**	C-16/30	**C**	OPERATIONAL	
	AUXERRE/BRANCHES	C.F.2013.1	**AFIS**	129.805	**C: 475000.0N 0032900.0E**	C-16/30	**C**	OPERATIONAL	
	AVIGNON/CAUMONT	C.F.11829.1	**ATIS**	120.830	**C: 435400.0N 0045400.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.15074.1	**AS**	121.755	**C: 435400.0N 0045400.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.36.1	**TWR**	122.600	**C: 435400.0N 0045400.0E**	C-20/40	**C**	OPERATIONAL	$EM $D311226
		C.F.6350.1	**OPC**	131.755	**C: 435400.0N 0045400.0E**	C-1/1	**U**	OPERATIONAL	20
	AVRANCHES/LE VAL SAINT PERE	C.F.474.1	**A/G**	119.785	**C: 483939.0N 0012421.0W**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	BAGNOLES DE L'ORNE	C.F.484.1	**A/G**	119.885	**C: 483235.0N 0002258.0W**	C-16/30	**C**	GRANTED	GT CNFAS
	BAILLEAU-ARMENONVILLE	C.F.175.1	**A/A**	122.055	**C: 483200.0N 0013900.0E**	C-16/30	**C**	OPERATIONAL	
	BALE-MULHOUSE	C.F.11831.1	**AS**	121.905	**C: 473500.0N 0073200.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11832.1	**ATIS**	127.880	**C: 473500.0N 0073200.0E**	C-60/250	**B**	OPERATIONAL	
		C.F.11833.1	**AS**	121.955	**C: 473500.0N 0073200.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11840.1	**AS**	121.605	**C: 473500.0N 0073200.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.12395.1	**APP**	134.680	**C: 473500.0N 0073200.0E**	C-40/100	**C**	OPERATIONAL	
		C.F.13103.1	**OPC**	131.755	**C: 473558.0N 0073154.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.F.13493.1	**DL**	131.725	**C: 473500.0N 0073200.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13555.1	**DL**	131.825	**C: 473500.0N 0073200.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.13797.1	**DL**	136.725	**C: 473558.0N 0073154.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.13810.1	**DL**	136.825	**C: 473558.0N 0073154.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.F.13812.1	**DL**	136.975	**C: 473558.0N 0073154.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC ARINC
		C.F.13817.1	**DL**	136.775	**C: 473558.0N 0073153.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.F.1963.1	**APP**	133.510	**P: BALE-MULHOUSE BO1 BALE-MULHOUSE BC STRASBOURG/ENTZHEIM SU4 BALE-MULHOUSE BA1 BALE-MULHOUSE BA3 BALE-MULHOUSE BA4 BALE-MULHOUSE BA2**	A-250	**A**	OPERATIONAL	
		C.F.1964.1	**APP**	128.910	**P: BALE-MULHOUSE BO1 BALE-MULHOUSE BC STRASBOURG/ENTZHEIM SU4 BALE-MULHOUSE BA1 BALE-MULHOUSE BA3 BALE-MULHOUSE BA4 BALE-MULHOUSE BA2**	A-250	**A**	OPERATIONAL	

F	**BALE-MULHOUSE**	C.F.1965.1	**APP**	125.415	**P: BALE-MULHOUSE BU1** **BALE-MULHOUSE BU1 X** **BALE-MULHOUSE BU2** **BALE-MULHOUSE BM2** **STRASBOURG/ENTZHEIM SU4** **BALE-MULHOUSE BM1** **BALE-MULHOUSE BU3**	A-250	**A**	OPERATIONAL	
		C.F.1966.1	**APP**	127.285	**P: BALE-MULHOUSE BU1** **BALE-MULHOUSE BC** **BALE-MULHOUSE BU1 X** **BALE-MULHOUSE BU2** **BALE-MULHOUSE BM2** **STRASBOURG/ENTZHEIM SU4** **BALE-MULHOUSE BM1** **BALE-MULHOUSE BA1** **BALE-MULHOUSE BA4** **BALE-MULHOUSE BA3** **BALE-MULHOUSE BU3** **BALE-MULHOUSE BA2**	A-250	**A**	OPERATIONAL	
		C.F.1967.1	**APP**	126.990	**P: BALE-MULHOUSE BU1** **BALE-MULHOUSE BU1 X** **BALE-MULHOUSE BU2** **BALE-MULHOUSE BM2** **STRASBOURG/ENTZHEIM SU4** **BALE-MULHOUSE BM1** **BALE-MULHOUSE BU3**	A-250	**A**	OPERATIONAL	
		C.F.1968.1	**FIS**	130.905	**P: BALE-MULHOUSE SIV 1.2** **BALE-MULHOUSE BA4** **BALE-MULHOUSE SIV 1.1**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.1969.1	**FIS**	135.855	**P: BALE-MULHOUSE SIV 2.4** **BALE-MULHOUSE SIV 2.1** **BALE-MULHOUSE SIV 2.5** **BALE-MULHOUSE SIV 2.3** **BALE-MULHOUSE SIV 2.2**	A-120	**A**	OPERATIONAL	$EM $D311226
		C.F.1970.1	**APP**	125.160	**P: BALE-MULHOUSE BU1** **BALE-MULHOUSE BC** **BALE-MULHOUSE BU1 X** **BALE-MULHOUSE BU2** **BALE-MULHOUSE BM2** **STRASBOURG/ENTZHEIM SU4** **BALE-MULHOUSE BM1** **BALE-MULHOUSE BA1** **BALE-MULHOUSE BA4** **BALE-MULHOUSE BA3** **BALE-MULHOUSE BU3** **BALE-MULHOUSE BA2**	A-250	**A**	OPERATIONAL	SUPPLETIVE 2024
		C.F.3040.1	**APP**	130.905	**P: BALE-MULHOUSE SIV WEST** **BALE-MULHOUSE SIV EAST**	A-200	**A**	OPERATIONAL	$EM $D311226
		C.F.3329.1	**APP**	129.250	**P: BALE-MULHOUSE SIV WEST** **BALE-MULHOUSE SIV EAST**	A-200	**A**	OPERATIONAL	$EM $D311226
		C.F.3551.1	**OPC**	131.560	**C: 473506.0N 0073124.0E**	C-1/1	**U**	OPERATIONAL	AMAC AEROSPACE

F	**BALE-MULHOUSE**	C.F.4798.1	**OPC**	131.780	**C: 473454.0N 0073145.0E**	C-1/1	**U**	OPERATIONAL	AIR SERVICE BASEL
		C.F.62.1	**TWR**	118.305	**C: 473500.0N 0073200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.6626.1	**OPC**	131.505	**C: 473500.0N 0073200.0E**	C-1/1	**U**	OPERATIONAL	AFR
	BASTIA/PORETTA	C.F.11834.1	**ATIS**	125.930	**C: 423300.0N 0092900.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.11839.1	**AS**	121.830	**C: 423300.0N 0092900.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.13517.1	**DL**	131.725	**C: 423300.0N 0092900.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1372.1	**DL**	136.775	**C: 423249.0N 0092853.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.13792.1	**DL**	136.975	**C: 423253.0N 0092852.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.1422.1	**DL**	131.825	**C: 423252.0N 0092852.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.14819.1	**FIS**	135.135	**P: BASTIA/PORETTA SIV SUD2021**	A-160	**A**	OPERATIONAL	
		C.F.15110.1	**APP**	127.255	**C: 423300.0N 0092900.0E**	C-40/150	**C**	OPERATIONAL	
		C.F.2844.1	**APP**	123.825	**P: BASTIA/PORETTA APP**	A-150	**A**	OPERATIONAL	$EC
		C.F.2989.1	**OPC**	131.435	**C: 423300.0N 0092900.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.3331.1	**FIS**	124.725	**P: BASTIA/PORETTA SIV**	A-160	**A**	OPERATIONAL	$EC
		C.F.69.1	**TWR**	118.000	**C: 423300.0N 0092900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	BEAUNE CHALLANGES	C.F.480.1	**A/G**	119.910	**C: 470037.0N 0045347.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	BEAUVAIS/TILLE	C.F.11019.1	**ATIS**	118.380	**C: 492700.0N 0020700.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.1364.1	**DL**	131.725	**C: 492735.0N 0020653.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1371.1	**DL**	136.775	**C: 492735.0N 0020653.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.2500.1	**DL**	136.900	**C: 492735.0N 0020653.0E**	C-1/1	**U**	OPERATIONAL	SITA - VDL
		C.F.2651.1	**DL**	131.825	**C: 492735.0N 0020653.0E**	C-1/1	**U**	OPERATIONAL	VDL2 POUR ARINC
		C.F.2652.1	**DL**	136.975	**C: 492735.0N 0020653.0E**	C-1/1	**U**	OPERATIONAL	VDL2 - ARINC
		C.F.4843.1	**OPC**	131.540	**C: 492700.0N 0020700.0E**	C-1/1	**U**	OPERATIONAL	OPC 20
		C.F.70.1	**TWR**	121.400	**C: 492700.0N 0020700.0E**	C-20/40	**C**	OPERATIONAL	$EM $D311226
		C.F.9408.1	**APP**	123.985	**P: BEAUVAIS/TILLE APP**	A-150	**A**	OPERATIONAL	
		C.F.9517.1	**FIS**	119.800	**P: BEAUVAIS/TILLE SIV NORD BEAUVAIS/TILLE SIV OUEST BEAUVAIS/TILLE SIV EST**	A-135	**A**	OPERATIONAL	EMD311226
	BEAUVOIR FROMENTINE	C.F.210.1	**A/G**	119.935	**C: 465326.0N 0020519.0W**	C-16/150	**C**	OPERATIONAL	GT CNFAS
	BELFORT CHAUX	C.F.1107.1	**A/G**	119.515	**C: 474204.0N 0064951.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	BELLE ILE	C.F.1448.1	**AFIS**	118.755	**C: 472000.0N 0031200.0W**	C-16/30	**C**	OPERATIONAL	
	BERGERAC/DORDOGNE-PERIGORD	C.F.3029.1	**TWR**	119.800	**C: 445000.0N 0003100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.5201.1	**OPC**	131.790	**C: 444921.0N 0003051.0E**	C-1/1	**U**	OPERATIONAL	SABDP
		C.F.9816.1	**ATIS**	127.480	**C: 445000.0N 0000300.0E**	C-60/200	**B**	OPERATIONAL	
	BERNAY/ST MARTIN	C.F.176.1	**A/A**	119.230	**C: 490600.0N 0003400.0E**	C-16/30	**C**	OPERATIONAL	
	BERRE LA FARE	C.F.2030.1	**A/A**	118.330	**C: 433212.0N 0051039.0E**	C-16/30	**C**	OPERATIONAL	

									When this assignment was submitted in 1993, a confusion had been made between BESANCON/LA VEZE (LFQM) and BESANCON/THISE (LFSA) The corrected assignment is still compatible with the following assignments, thanks to TERRAIN - C.AUT.8170.1 : National aerodromes FL100 - C.D.11089.1 : National aerodromes 100 FT - C.SUI.11240.1 : National aerodromes 4000 FT
F	**BESANCON/LA VEZE**	C.F.2261.2	**AFIS**	122.205	**C: 471225.0N 0060445.0E**	C-16/30	**C**	OPERATIONAL	The DOC reference point is shifted south bound, for 3.5 NM
	BEYNES THIVERNAL	C.F.15146.1	**A/A**	120.430	**C: 485100.0N 0015400.0E**	C-16/30	**C**	OPERATIONAL	
	BEZIERS/VIAS	C.F.90.1	**APP**	120.175	**C: 431900.0N 0032100.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311226
		C.F.9976.1	**ATIS**	127.530	**C: 431900.0N 0032100.0E**	C-60/200	**B**	OPERATIONAL	
	BIARRITZ/PAYS BASQUE	C.F.109.1	**TWR**	118.700	**C: 432800.0N 0013200.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226 Conversion to 8.33 kHz channelling with new frequency 118.710 MHz on request of
		C.F.109.2	**TWR**	118.710	**C: 432800.0N 0013200.0W**	C-25/40	**C**	GRANTED	LFBZ ATC services
		C.F.13419.1	**DL**	131.725	**C: 432800.0N 0013200.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13525.1	**DL**	131.825	**C: 432818.0N 0013151.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.1367.1	**DL**	136.775	**C: 432819.0N 0013153.0W**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.2178.1	**DL**	136.675	**C: 432818.0N 0013151.0W**	C-1/1	**U**	OPERATIONAL	ARINC VDL2
		C.F.2868.1	**APP**	125.600	**C: 432800.0N 0013200.0W**	C-50/200	**C**	OPERATIONAL	EMD311226
		C.F.2869.1	**APP**	119.175	**C: 432800.0N 0013200.0W**	C-50/250	**C**	OPERATIONAL	EMD311226
		C.F.5094.1	**OPC**	131.780	**C: 432814.0N 0013200.0W**	C-1/1	**U**	OPERATIONAL	SMAB
		C.F.7253.1	**OPC**	131.455	**C: 432519.0N 0013155.0W**	C-1/1	**U**	OPERATIONAL	SMBA
		C.F.7527.1	**AS**	121.950	**C: 432800.0N 0013200.0W**	C-5/1	**C**	OPERATIONAL	EMD311226
		C.F.9818.1	**ATIS**	128.230	**C: 432800.0N 0013200.0W**	C-60/200	**B**	OPERATIONAL	
	BISCARROSSE/PARENTIS	C.F.112.1	**TWR**	118.950	**C: 442200.0N 0010800.0W**	C-20/40	**C**	OPERATIONAL	$EM $D311226
		C.F.12943.1	**A/A**	119.110	**C: 442040.0N 0010920.0W**	C-10/5	**C**	OPERATIONAL	HYDROBASE
		C.F.1383.1	**TWR**	118.040	**C: 442200.0N 0010800.0W**	C-25/40	**C**	OPERATIONAL	
		C.F.446.1	**A/G**	122.955	**C: 442040.0N 0010920.0W**	C-10/5	**C**	OPERATIONAL	OPS ENAC
		C.F.949.1	**A/G**	118.680	**C: 442556.0N 0011447.0W**	C-27/30	**C**	OPERATIONAL	MIL
	BLOIS/LE BREUIL	C.F.15093.1	**AFIS**	118.455	**C: 474100.0N 0011300.0E**	C-16/30	**C**	OPERATIONAL	
	BORDEAUX ACC	C.F.10009.1	**ACC**	124.830	**P: BORDEAUX ACC N** **P: BORDEAUX ACC C** **BORDEAUX ACC Z** **BORDEAUX ACC X1** **BORDEAUX ACC L** **BORDEAUX ACC R**	A-320	**A**	OPERATIONAL	
		C.F.10202.1	**ACC**	136.180	**BORDEAUX ACC N**	A-450	**A**	OPERATIONAL	

					P: BORDEAUX ACC L1 **BORDEAUX ACC L4** **BORDEAUX ACC L3**				
F	**BORDEAUX ACC**	C.F.116.1	**ACC**	127.675	**BORDEAUX ACC L2**	A-250	**A**	OPERATIONAL	$EC
					P: BORDEAUX ACC R234 MAR-08 **BORDEAUX ACC L234 MAR-**				
		C.F.11643.1	**ACC**	136.040	**08**	A-350	**A**	OPERATIONAL	
		C.F.11791.1	**ACC**	125.790	**P: BORDEAUX ACC TG**	A-210	**A**	OPERATIONAL	
					P: BORDEAUX ACC N 2019				
		C.F.12868.1	**ACC**	135.460	**BORDEAUX ACC H 2019**	A-450	**A**	OPERATIONAL	
					P: BORDEAUX ACC L 2019 **BORDEAUX ACC R 2019** **BORDEAUX ACC X 2019**				
		C.F.12869.1	**ACC**	128.215	**BORDEAUX ACC Z 2019**	A-450	**A**	OPERATIONAL	SPARE WEST
					P: BORDEAUX ACC X 2019				
		C.F.12871.1	**ACC**	120.785	**BORDEAUX ACC Z 2019**	A-450	**A**	OPERATIONAL	
					P: BORDEAUX ACC N 2019				
		C.F.12901.1	**ACC**	124.080	**BORDEAUX ACC H 2019**	A-450	**A**	OPERATIONAL	
		C.F.12902.1	**ACC**	133.680	**P: BORDEAUX ACC Z 2019**	A-450	**A**	OPERATIONAL	
					P: BORDEAUX ACC X 2019				
		C.F.12903.1	**ACC**	128.765	**BORDEAUX ACC Z 2019**	A-450	**A**	OPERATIONAL	
					P: BORDEAUX ACC T 2019				
		C.F.12904.1	**ACC**	132.180	**BORDEAUX ACC P 2019**	A-450	**A**	OPERATIONAL	
					P: BORDEAUX ACC X 2019				
		C.F.12906.1	**ACC**	135.115	**BORDEAUX ACC Z 2019**	A-450	**A**	OPERATIONAL	
					P: BORDEAUX ACC R234 MAR-08 **BORDEAUX ACC P 2019** **BORDEAUX ACC L234 MAR-**				
		C.F.13203.1	**ACC**	124.635	**08** **BORDEAUX ACC T12T4**	A-450	**A**	OPERATIONAL	
					P: BORDEAUX ACC C **BORDEAUX ACC Z** **BORDEAUX ACC H** **BORDEAUX ACC T** **BORDEAUX ACC X1** **BORDEAUX ACC P 2019** **BORDEAUX ACC L** **BORDEAUX ACC R**				
		C.F.13204.1	**ACC**	134.730	**BORDEAUX ACC N**	A-450	**A**	OPERATIONAL	
		C.F.15022.1	**ACC**	135.665	**P: BORDEAUX ACC H234**	A-380	**A**	OPERATIONAL	SHIFT DUE TO INTERMOD
					P: BORDEAUX ACC L **BORDEAUX ACC P**				
		C.F.20396.1	**ACC**	136.435	**BORDEAUX ACC R**	A-450	**A**	OPERATIONAL	
					P: BORDEAUX ACC H234				
		C.F.2818.1	**ACC**	120.935	**BORDEAUX ACC N**	A-380	**A**	OPERATIONAL	
					P: BORDEAUX ACC Z **BORDEAUX ACC H** **BORDEAUX ACC X1**				
		C.F.2876.1	**ACC**	136.055	**BORDEAUX ACC N**	A-450	**A**	OPERATIONAL	
		C.F.2877.1	**ACC**	118.430	**P: BORDEAUX ACC X1**	A-360	**A**	OPERATIONAL	
		C.F.2917.1	**ACC**	123.630	**P: BORDEAUX ACC T12T4**	A-350	**A**	OPERATIONAL	
		C.F.2918.1	**ACC**	133.465	**P: BORDEAUX ACC T12T4**	A-450	**A**	OPERATIONAL	
					P: BORDEAUX ACC R234 MAR-08 **BORDEAUX ACC L234 MAR-**				
		C.F.3010.1	**ACC**	133.010	**08**	A-450	**A**	OPERATIONAL	

					P: BORDEAUX ACC R234 MAR-08 BORDEAUX ACC L234 MAR-				
F	**BORDEAUX ACC**	C.F.3011.1	**ACC**	132.430	**08**	A-350	**A**	OPERATIONAL	
					P: BORDEAUX ACC R234 MAR-08 BORDEAUX ACC L234 MAR-				
		C.F.3012.1	**ACC**	122.630	**08**	A-450	**A**	OPERATIONAL	
					P: BORDEAUX ACC R234 MAR-08 BORDEAUX ACC L234 MAR-				
		C.F.3013.1	**ACC**	132.990	**08**	A-350	**A**	OPERATIONAL	
					P: BORDEAUX ACC R234 MAR-08 BORDEAUX ACC L234 MAR-				
		C.F.3014.1	**ACC**	134.255	**08**	A-450	**A**	OPERATIONAL	
					P: BORDEAUX ACC R234 MAR-08 BORDEAUX ACC L234 MAR-				
		C.F.3015.1	**ACC**	127.435	**08**	A-450	**A**	OPERATIONAL	
		C.F.4474.1	**ACC**	121.340	**P: BORDEAUX ACC Z**	A-365	**A**	OPERATIONAL	
		C.F.4481.1	**ACC**	132.910	**P: BORDEAUX ACC H234**	A-365	**A**	OPERATIONAL	
					P: BORDEAUX ACC L1 BORDEAUX ACC L4 BORDEAUX ACC L3				
		C.F.4765.1	**ACC**	125.105	**BORDEAUX ACC L2**	A-250	**A**	OPERATIONAL	
					P: BORDEAUX ACC R234 MAR-08 BORDEAUX ACC L234 MAR-				
		C.F.4766.1	**ACC**	135.240	**08**	A-370	**A**	OPERATIONAL	
		C.F.6420.1	**ACC**	133.960	**P: BORDEAUX ACC P**	A-370	**A**	OPERATIONAL	
		C.F.6837.1	**ACC**	126.130	**P: BORDEAUX ACC X1**	A-450	**A**	OPERATIONAL	
					P: BORDEAUX ACC Z BORDEAUX ACC H BORDEAUX ACC X1				
		C.F.7021.1	**ACC**	122.415	**BORDEAUX ACC N**	A-450	**A**	OPERATIONAL	
		C.F.7124.1	**ACC**	134.765	**P: BORDEAUX ACC N**	A-365	**A**	OPERATIONAL	
		C.F.718.1	**ACC**	134.610	**P: BORDEAUX ACC H234**	A-450	**A**	OPERATIONAL	
					P: BORDEAUX ACC P BORDEAUX ACC T				
		C.F.9740.1	**ACC**	130.230		A-450	**A**	OPERATIONAL	
		C.F.9988.1	**ACC**	133.780	**P: BORDEAUX ACC TZ**	A-230	**A**	OPERATIONAL	
BORDEAUX/LEOGNAN SAUCATS		C.F.1177.1	**A/A**	119.005	**C: 444200.0N 0003500.0W**	C-16/30	**C**	OPERATIONAL	
BORDEAUX/MERIGNAC		C.F.11424.1	**AS**	121.730	**C: 445000.0N 0004300.0W**	C-5/1	**C**	OPERATIONAL	
		C.F.11425.1	**ATIS**	131.155	**C: 445000.0N 0004300.0W**	C-60/250	**B**	OPERATIONAL	
		C.F.11426.1	**OPC**	131.655	**C: 445000.0N 0004300.0W**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.11479.1	**APP**	126.730	**P: BORDEAUX/MERIGNAC SIV OCT09 HN**	A-150	**A**	OPERATIONAL	
		C.F.11771.1	**A/G**	120.765	**P: BORDEAUX/MERIGNAC CEV22**	A-450	**A**	OPERATIONAL	MIL RFT
		C.F.11864.1	**A/G**	124.330	**P: BORDEAUX/MERIGNAC CEV13**	A-350	**A**	OPERATIONAL	MIL RFT
		C.F.11867.1	**A/G**	122.330	**P: BORDEAUX/MERIGNAC CEV 19**	A-450	**A**	OPERATIONAL	MIL RFT
		C.F.11896.1	**A/G**	127.210	**P: BORDEAUX/MERIGNAC CEV 19**	A-450	**A**	OPERATIONAL	MIL RFT
		C.F.128.1	**A/G**	122.900	**C: 445000.0N 0004300.0W**	C-75/250	**C**	OPERATIONAL	$EM - RFT $D311226
		C.F.133.1	**A/G**	130.300	**C: 445000.0N 0004300.0W**	C-25/100	**C**	OPERATIONAL	$D300621 - OPC 53 RFT

F	**BORDEAUX/MERIGN**	C.F.134.1	**APP**	121.200	**C: 445000.0N 0004300.0W**	C-25/100	**C**	OPERATIONAL	EMD311226
		C.F.13411.1	**DL**	131.825	**C: 445000.0N 0004300.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.13471.1	**DL**	131.725	**C: 445000.0N 0004300.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13488.1	**DL**	131.525	**C: 445000.0N 0004300.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1363.1	**DL**	136.975	**C: 444953.0N 0004212.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.1368.1	**DL**	136.775	**C: 444953.0N 0004212.0W**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.13798.1	**DL**	136.725	**C: 444953.0N 0004210.0W**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.13916.1	**DL**	136.825	**C: 444953.0N 0004210.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.F.141.1	**TWR**	118.300	**C: 445000.0N 0004300.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.15046.1	**APP**	119.275	**P: BORDEAUX/MERIGNAC APP**	A-250	**A**	OPERATIONAL	$EC
		C.F.15158.1	**OPC**	131.415	**C: 445006.0N 0004149.0W**	C-1/1	**U**	OPERATIONAL	ONET
		C.F.2999.1	**APP**	120.575	**P: BORDEAUX/MERIGNAC SIV OCT09 HJ**	A-150	**A**	OPERATIONAL	$EC
		C.F.3000.1	**APP**	129.875	**P: BORDEAUX/MERIGNAC SIV OCT09 HN**	A-150	**A**	OPERATIONAL	EMD311226
		C.F.5334.1	**OPC**	131.785	**C: 445006.0N 0004149.0W**	C-1/1	**U**	OPERATIONAL	GIMAS
		C.F.6129.1	**OPC**	131.590	**C: 444943.0N 0004255.0W**	C-1/1	**U**	OPERATIONAL	GH TEAM
		C.F.6551.1	**OPC**	131.405	**C: 445000.0N 0004300.0W**	C-1/1	**U**	OPERATIONAL	AIR ASSISTANCES
		C.F.7529.1	**AS**	121.900	**C: 445000.0N 0004300.0W**	C-5/1	**C**	OPERATIONAL	EMD311226
		C.F.7529.2	**AS**	121.580	**C: 445000.0N 0004300.0W**	C-5/1	**C**	GRANTED	Conversion to 8.33 kHz channelling and new frequency 121.580 MHz on request of LFBD ATC services
		C.F.7901.1	**OPC**	131.690	**C: 444941.0N 0004139.0W**	C-1/1	**U**	OPERATIONAL	UPS
		C.F.8527.1	**A/G**	135.410	**P: BORDEAUX/MERIGNAC CEV 19**	A-450	**A**	OPERATIONAL	MIL RFT
		C.F.8598.1	**A/G**	130.960	**P: BORDEAUX/MERIGNAC CEV 19**	A-450	**A**	OPERATIONAL	MIL RFT
	BORDEAUX/YVRAC	C.F.143.1	**A/A**	119.950	**C: 445200.0N 0002800.0W**	C-16/30	**C**	OPERATIONAL	$ES $D311221
	BOURG CEYZERIAT	C.F.15124.1	**A/A**	118.455	**C: 461200.0N 0051700.0E**	C-16/30	**C**	OPERATIONAL	
	BOURGES	C.F.2262.1	**AFIS**	119.605	**C: 470339.0N 0022212.0E**	C-16/40	**C**	OPERATIONAL	
	BREST ACC	C.F.12604.1	**ACC**	128.115	**P: BREST ACC G**	A-450	**A**	OPERATIONAL	BACKUP BLOC G
		C.F.12823.1	**ACC**	127.385	**P: BREST ACC IJ**	A-255	**A**	OPERATIONAL	
		C.F.12824.1	**ACC**	132.830	**P: BREST ACC ZU BREST ACC MU 2019**	A-450	**A**	OPERATIONAL	
		C.F.12829.1	**ACC**	127.560	**P: BREST ACC QI QU BREST ACC MU 2019**	A-450	**A**	OPERATIONAL	
		C.F.14043.1	**ACC**	132.510	**P: BREST ACC VS VU 20 BREST ACC KS KU 20 BREST ACC XU BREST ACC JS JU 20 BREST ACC NU20**	A-450	**A**	OPERATIONAL	
		C.F.14044.1	**ACC**	130.235	**P: BREST ACC VS VU 20 BREST ACC KS KU 20 BREST ACC WS WU BREST ACC JS JU 20**	A-450	**A**	OPERATIONAL	
		C.F.14045.1	**ACC**	133.480	**P: BREST ACC KS KU 20 BREST ACC WS WU**	A-400	**A**	OPERATIONAL	
		C.F.14046.1	**ACC**	129.505	**P: BREST ACC VS VU 20 BREST ACC KS KU 20 BREST ACC WS WU BREST ACC JS JU 20 BREST ACC NU20**	A-400	**A**	OPERATIONAL	
		C.F.14047.1	**ACC**	135.260	**P: BREST ACC VS VU 20 BREST ACC KS KU 20 BREST ACC WS WU BREST ACC JS JU 20 BREST ACC NU20**	A-450	**A**	OPERATIONAL	

					P: BREST ACC VS VU 20				
					BREST ACC KS KU 20				
					BREST ACC JS JU 20				
F	**BREST ACC**	C.F.14048.1	**ACC**	133.085	**BREST ACC NU20**	A-400	**A**	OPERATIONAL	
					P: BREST ACC QI QU				
		C.F.14439.1	**ACC**	132.735	**BREST ACC MI**	A-450	**A**	OPERATIONAL	
		C.F.14514.1	**ACC**	133.085	**P: BREST ACC JF JI**	A-375	**A**	OPERATIONAL	REFONTE UIR 2102 + APP LFRS LRN
		C.F.14515.1	**ACC**	127.385	**P: BREST ACC JS**	A-375	**A**	OPERATIONAL	TRANSFERT APP LFRS ET LFRN
		C.F.14516.1	**ACC**	127.860	**P: BREST ACC NF NS21**	A-355	**A**	OPERATIONAL	REFONTE UIR +TRANSFERT VERS LFRS ET LFRN
		C.F.14517.1	**ACC**	119.825	**P: BREST ACC KS2102**	A-375	**A**	OPERATIONAL	REFONTE UIR ET TRANSFERT VERS APP LFRS LFRN
		C.F.14548.1	**ACC**	118.030	**P: BREST ACC NF NS21**	A-345	**A**	OPERATIONAL	TRANSFERT VERS LFRS ET LFRN
		C.F.14636.1	**ACC**	136.160	**P: BREST ACC JF JI**	A-450	**A**	OPERATIONAL	JF 2021
					P: BREST ACC L1				
		C.F.147.1	**ACC**	118.350	**BREST ACC L2**	A-250	**A**	OPERATIONAL	$D300621
		C.F.150.1	**ACC**	131.280	**P: BREST ACC U2**	A-450	**A**	OPERATIONAL	
		C.F.15014.1	**ACC**	124.365	**P: BREST ACC VI/JI/KI/WI**	A-450	**A**	OPERATIONAL	REGROUPT NORI
		C.F.15015.1	**ACC**	122.530	**P: BREST ACC VI/KI/WI**	A-450	**A**	OPERATIONAL	REGROUPT VKWI
		C.F.15021.1	**ACC**	124.940	**P: BREST ACC NI**	A-430	**A**	OPERATIONAL	SHIFT OF 73909
		C.F.151.1	**ACC**	132.025	**P: BREST ACC U2**	A-450	**A**	OPERATIONAL	$EC
		C.F.2161.1	**ACC**	128.165	**P: BREST ACC NI**	A-430	**A**	OPERATIONAL	
					P: BREST ACC KS KU 20				
		C.F.2175.1	**ACC**	125.435	**BREST ACC WS WU**	A-450	**A**	OPERATIONAL	
		C.F.2800.1	**ACC**	136.000	**P: BREST ACC U1**	A-450	**A**	OPERATIONAL	EMD311226
		C.F.2852.1	**ACC**	135.965	**P: BREST ACC MS MU**	A-450	**A**	OPERATIONAL	
		C.F.2950.1	**ACC**	126.265	**P: BREST ACC A AU**	A-430	**A**	OPERATIONAL	
		C.F.3020.1	**ACC**	132.185	**P: BREST ACC MS MU**	A-450	**A**	OPERATIONAL	
					P: BREST ACC JS				
					BREST ACC VS				
		C.F.3022.1	**ACC**	118.865	**BREST ACC KS**	A-400	**A**	OPERATIONAL	
					P: BREST ACC U1				
		C.F.3049.1	**ACC**	133.240	**BREST ACC U6 UP6**	A-450	**A**	OPERATIONAL	IMPL. DATE AFTER 18/5/2000
					P: BREST ACC IN				
		C.F.3182.1	**ACC**	119.825	**BREST ACC ID**	A-300	**A**	OPERATIONAL	$EC
					P: BREST ACC U1				
		C.F.3324.1	**ACC**	132.190	**BREST ACC U2**	A-450	**A**	OPERATIONAL	
		C.F.3352.1	**ACC**	134.240	**P: BREST ACC NI**	A-430	**A**	OPERATIONAL	
					P: BREST ACC Z				
		C.F.3353.1	**ACC**	132.210	**BREST ACC X**	A-430	**A**	OPERATIONAL	
		C.F.3744.1	**ACC**	132.240	**P: BREST ACC GU**	A-450	**A**	OPERATIONAL	
					P: BREST ACC Z				
		C.F.3771.1	**ACC**	125.965	**BREST ACC X**	A-430	**A**	OPERATIONAL	
		C.F.3856.1	**ACC**	132.830	**P: BREST ACC U6 UP6**	A-450	**A**	OPERATIONAL	
					P: BREST ACC Z				
		C.F.4248.1	**ACC**	118.885	**BREST ACC X**	A-380	**A**	OPERATIONAL	
					P: BREST ACC Z				
		C.F.4259.1	**ACC**	134.335	**BREST ACC X**	A-430	**A**	OPERATIONAL	

									Extension of initial sectors X and Z with addition of sector JF Protection extented to FL450 ==> Incompatibility with assignment C.HRV.5253.1 (6.16 NM missing)
					P: BREST ACC Z BREST ACC X				
F	**BREST ACC**	C.F.4280.2	**ACC**	133.635	**BREST ACC JF JI**	A-450	**A**	OPERATIONAL	But for Croatian FMs : TERRAIN
		C.F.4755.1	**ACC**	124.065	**P: BREST ACC U2**	A-450	**A**	OPERATIONAL	
		C.F.4894.1	**ACC**	118.030	**P: BREST ACC IN**	A-300	**A**	OPERATIONAL	
		C.F.5818.1	**ACC**	124.675	**P: BREST ACC U2**	A-370	**A**	OPERATIONAL	$EC
					P: BREST ACC QI QU				
		C.F.6309.1	**ACC**	134.410	**BREST ACC MI**	A-390	**A**	OPERATIONAL	
		C.F.6433.1	**ACC**	133.550	**P: BREST ACC A AU**	A-450	**A**	OPERATIONAL	$EC
					P: BREST ACC U1				
		C.F.6885.1	**ACC**	127.860	**BREST ACC U2**	A-380	**A**	OPERATIONAL	
		C.F.6987.1	**ACC**	127.385	**P: BREST ACC MS MU**	A-450	**A**	OPERATIONAL	
		C.F.8442.1	**ACC**	124.775	**P: BREST ACC NGA-1**	A-450	**A**	OPERATIONAL	EMD311226
	BREST/BRETAGNE	C.F.10027.1	**OPC**	131.555	**C: 482636.0N 0042511.0W**	C-1/1	**U**	OPERATIONAL	OPC 20
		C.F.11025.1	**ATIS**	129.355	**C: 482700.0N 0042500.0W**	C-60/200	**B**	OPERATIONAL	
		C.F.13382.1	**DL**	136.975	**C: 482636.0N 0042512.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC SITA
		C.F.13428.1	**DL**	136.975	**C: 482646.0N 0042446.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.13464.1	**DL**	131.525	**C: 482700.0N 0042500.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13513.1	**DL**	131.825	**C: 482646.0N 0042446.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.13561.1	**DL**	131.725	**C: 482636.0N 0042512.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1374.1	**DL**	136.875	**C: 482635.0N 0042516.0W**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.13793.1	**DL**	136.725	**C: 482646.0N 0042426.0W**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.13804.1	**DL**	136.825	**C: 482646.0N 0042426.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.F.13815.1	**DL**	136.975	**C: 482636.0N 0042512.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC SITA
		C.F.14883.1	**APP**	125.860	**P: BREST/BRETAGNE IROISE**	A-250	**A**	OPERATIONAL	
		C.F.14984.1	**TWR**	120.100	**C: 482700.0N 0042500.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.8660.1	**APP**	119.575	**P: BREST/BRETAGNE SIV 1-7**	A-195	**A**	OPERATIONAL	$EC
		C.F.8661.1	**APP**	135.825	**P: BREST/BRETAGNE SIV 1-7**	A-115	**A**	OPERATIONAL	EMD311226
	BREST/LOPERHET	C.F.12169.2	**A/G**	129.510	**P: BREST/LOPERHET CEV23**	A-450	**A**	OPERATIONAL	MIL RFT
		C.F.14550.1	**A/G**	127.030	**P: BREST/LOPERHET CEV7**	A-450	**A**	OPERATIONAL	MIL RFT BP50: DELETION OF 2F10214 REQUIRED
		C.F.160.1	**A/G**	122.900	**C: 483000.0N 0043000.0W**	C-50/250	**C**	OPERATIONAL	$EM - RFT $D311226
		C.F.161.1	**A/G**	124.725	**P: BREST/LOPERHET C2**	A-200	**A**	OPERATIONAL	$EM $D311226 - MIL
		C.F.20926.1	**A/G**	122.365	**P: BREST CC MAR SEAOWL IROISE**	A-10	**A**	OPERATIONAL	French Navy new helicopters deck-landing training zone 2 frequencies are requested
		C.F.20927.1	**A/G**	134.535	**P: BREST CC MAR SEAOWL IROISE**	A-10	**A**	OPERATIONAL	French Navy new helicopters deck-landing training zone 2 frequencies are requested
		C.F.3356.1	**A/G**	133.260	**P: BREST/LOPERHET CEV15**	A-430	**A**	OPERATIONAL	MIL RFT
		C.F.5928.1	**A/G**	136.300	**P: BREST/LOPERHET CEV7**	A-450	**A**	OPERATIONAL	$EC MIL RFT
		C.F.5929.1	**ACC**	136.485	**P: BREST/LOPERHET CEV7**	A-450	**A**	OPERATIONAL	RFT
	BRETIGNY SUR ORGE	C.F.360.1	**APP**	125.575	**C: 483600.0N 0022000.0E**	C-50/250	**C**	OPERATIONAL	RFT EMD311226
	BRIARE CHATILLON	C.F.177.1	**A/A**	118.755	**C: 473700.0N 0024700.0E**	C-16/30	**C**	OPERATIONAL	
	BRIENNE LE CHATEAU	C.F.3321.1	**A/G**	123.425	**C: 482500.0N 0042900.0E**	C-10/100	**C**	OPERATIONAL	EMD311226
	BRIVE/SOUILLAC	C.F.2182.1	**DL**	131.825	**C: 450229.0N 0012923.0E**	C-1/1	**U**	OPERATIONAL	VDL2
		C.F.2185.1	**DL**	136.675	**C: 450229.0N 0012923.0E**	C-1/1	**U**	OPERATIONAL	VDL2
		C.F.2186.1	**DL**	136.975	**C: 450229.0N 0012923.0E**	C-1/1	**U**	OPERATIONAL	VDL2
		C.F.3110.1	**TWR**	121.125	**C: 450230.0N 0012920.0E**	C-25/50	**C**	OPERATIONAL	$EM $D311226

F	**BUNO/BONNEVAUX**	C.F.1202.1	**A/A**	123.155	**C: 482100.0N 0022600.0E**	C-16/30	**C**	OPERATIONAL	
	CAEN/CARPIQUET	C.F.10250.1	**ATIS**	123.080	**C: 491100.0N 0002700.0W**	C-25/40	**B**	OPERATIONAL	
		C.F.2295.1	**DL**	131.725	**C: 491100.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL2
		C.F.2870.1	**TWR**	134.525	**C: 491100.0N 0002700.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.45.1	**AS**	121.790	**C: 491100.0N 0002700.0W**	C-5/1	**C**	OPERATIONAL	
		C.F.8552.1	**OPC**	131.430	**C: 491100.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	20
	CAHORS/LALBENQUE	C.F.180.1	**AFIS**	119.225	**C: 442000.0N 0012900.0E**	C-16/30	**C**	OPERATIONAL	EMD311226
	CALAIS/MARCK	C.F.1327.1	**AFIS**	119.485	**C: 505732.0N 0015727.0E**	C-16/150	**C**	OPERATIONAL	NEW FREQUENCY DUE TO <>LFOM
		C.F.5283.1	**AFIS**	128.925	**C: 505732.0N 0015727.0E**	C-16/30	**C**	OPERATIONAL	EMD311226
	CALVI/STE CATHERINE	C.F.11835.1	**AS**	121.705	**C: 423100.0N 0084800.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11836.1	**ATIS**	131.180	**C: 423100.0N 0084800.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.13380.1	**DL**	131.825	**C: 423131.0N 0084725.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.13412.1	**DL**	131.725	**C: 423100.0N 0084800.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.187.2	**TWR**	123.200	**C: 423100.0N 0084800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.6560.1	**OPC**	131.480	**C: 423100.0N 0084800.0E**	C-1/1	**U**	OPERATIONAL	56
	CAMBRAY/NIERGNIES	C.F.123.1	**A/A**	122.930	**C: 500800.0N 0031600.0E**	C-25/40	**C**	OPERATIONAL	
	CANNES/MANDELIEU	C.F.11014.1	**AS**	121.805	**C: 433300.0N 0065700.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11015.1	**ATIS**	130.480	**C: 433300.0N 0065700.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.13197.1	**TWR**	120.780	**C: 433247.0N 0065715.0E**	C-25/40	**C**	OPERATIONAL	HEL
		C.F.3193.1	**TWR**	118.625	**C: 433300.0N 0065700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.3237.1	**OPC**	131.580	**C: 433250.0N 0065714.0E**	C-1/1	**U**	OPERATIONAL	20
	CANNES/QUAI DU LARGE	C.F.11437.1	**OPC**	131.755	**C: 433200.0N 0070000.0E**	C-1/1	**U**	OPERATIONAL	20
	CARCASSONNE	C.F.473.1	**A/G**	120.155	**C: 431253.0N 0021846.0E**	C-16/30	**C**	OPERATIONAL	OPS ENAC
		C.F.9588.1	**TWR**	134.500	**C: 431300.0N 0021900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.9810.1	**ATIS**	120.030	**C: 431300.0N 0021900.0E**	C-60/200	**B**	OPERATIONAL	
	CARPENTRAS	C.F.1652.1	**A/A**	118.180	**C: 440100.0N 0050500.0E**	C-16/30	**C**	OPERATIONAL	
	CASTELNAU/MAGNOAC	C.F.1386.1	**A/G**	119.530	**C: 431639.0N 0003110.0E**	C-16/150	**C**	OPERATIONAL	GT CNFAS
	CASTELNAUDARY/VILLENEUVE	C.F.15049.1	**A/A**	118.905	**C: 431800.0N 0015500.0E**	C-16/30	**C**	OPERATIONAL	
		C.F.444.1	**A/G**	122.305	**C: 431800.0N 0015500.0E**	C-25/40	**C**	OPERATIONAL	
	CASTELSARRASIN/MOISSAC	C.F.15050.1	**A/A**	121.055	**C: 440500.0N 0010700.0E**	C-16/30	**C**	OPERATIONAL	
	CASTRES/MAZAMET	C.F.12795.1	**OPC**	131.465	**C: 433313.0N 0021721.0E**	C-1/1	**U**	OPERATIONAL	
		C.F.2263.1	**AFIS**	118.505	**C: 433300.0N 0021700.0E**	C-16/30	**C**	OPERATIONAL	
	CAZAUX	C.F.14739.1	**A/G**	118.540	**C: 443200.0N 0010700.0W**	C-90/80	**C**	OPERATIONAL	MIL SAR COORD CIVIL AIRCRAFT
		C.F.226.1	**APP**	119.600	**C: 443200.0N 0010800.0W**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.228.1	**PAR**	120.100	**C: 443200.0N 0010800.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.229.1	**TWR**	118.400	**C: 443200.0N 0010800.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.3355.1	**ACC**	132.115	**P: CAZAUX CEV17**	A-430	**A**	OPERATIONAL	
	CH ANGERS	C.F.44.1	**A/G**	122.980	**C: 472910.0N 0003315.0E**	C-16/100	**C**	OPERATIONAL	MED
	CH ANNECY	C.F.334.1	**A/G**	122.980	**C: 455503.0N 0060514.0E**	C-16/100	**C**	OPERATIONAL	MED
	CH PAU	C.F.15020.1	**A/G**	122.980	**C: 431936.0N 0002058.0W**	C-16/100	**C**	OPERATIONAL	MED
	CHALAIS	C.F.1687.1	**A/G**	119.530	**C: 451601.0N 0000057.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	CHALON/CHAMPFORGEUIL	C.F.2102.1	**AFIS**	118.605	**C: 465000.0N 0044900.0E**	C-16/30	**C**	OPERATIONAL	
	CHALONS/ECURY SUR COOLE	C.F.15147.1	**A/A**	118.980	**C: 485400.0N 0042100.0E**	C-16/30	**C**	OPERATIONAL	
	CHALONS/VATRY	C.F.11021.1	**ATIS**	136.380	**C: 484600.0N 0041100.0E**	C-60/200	**B**	OPERATIONAL	

F	**CHALONS/VATRY**	C.F.20197.1	**DL**	131.825	**C: 484649.4N 0041141.1E**	C-10/1	**U**	OPERATIONAL	Service DATA LINK for ARINC at aerodrome of Chalons-Vatry
		C.F.20198.1	**DL**	136.850	**C: 484649.4N 0041141.1E**	C-10/1	**U**	OPERATIONAL	Data Link operated by ARINC at CHALONS-VATRY
		C.F.3186.1	**TWR**	129.400	**C: 484600.0N 0041100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.7903.1	**OPC**	131.410	**C: 484649.0N 0041128.0E**	C-1/1	**U**	OPERATIONAL	EPGAV
	CHAMBERY/AIX LES BAINS	C.F.11823.1	**APP**	121.205	**C: 453900.0N 0055300.0E**	C-25/100	**C**	OPERATIONAL	
		C.F.244.1	**APP**	123.705	**C: 453900.0N 0055300.0E**	C-25/100	**C**	OPERATIONAL	EMD311226
		C.F.246.1	**TWR**	118.305	**C: 453900.0N 0055300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.3132.1	**ATIS**	127.100	**C: 453900.0N 0055300.0E**	C-60/200	**B**	OPERATIONAL	$EC
	CHAMBERY/CHALLES LES EAUX	C.F.471.1	**A/A**	118.405	**C: 453400.0N 0055900.0E**	C-16/30	**C**	OPERATIONAL	
	CHAMBLEY	C.F.15100.1	**A/A**	120.405	**C: 490130.0N 0055217.0E**	C-16/30	**C**	OPERATIONAL	
	CHARLEVILLE-MEZIERES	C.F.124.1	**A/A**	126.855	**C: 494706.0N 0043834.0E**	C-16/30	**C**	OPERATIONAL	
	CHARTRES/METROPOLE	C.F.125.1	**A/A**	119.205	**C: 482700.0N 0013100.0E**	C-16/30	**C**	OPERATIONAL	
	CHATEAU ARNOUX-SAINT AUBAN	C.F.2014.1	**A/A**	122.305	**C: 440400.0N 0055900.0E**	C-25/40	**C**	OPERATIONAL	
	CHATEAUROUX/DEOLS	C.F.11016.1	**APP**	133.805	**C: 465100.0N 0014300.0E**	C-25/100	**C**	OPERATIONAL	
		C.F.251.1	**APP**	125.875	**C: 465100.0N 0014300.0E**	C-25/100	**C**	OPERATIONAL	$EM - ALSO TWR $D311226
	CHATEAUROUX/VILLERS	C.F.20581.1	**A/A**	122.730	**C: 465027.0N 0013712.0E**	C-16/30	**C**	OPERATIONAL	A/A frequency for Chateauroux/Villers airfield (LFEJ)
	CHATEAU-THIERRY	C.F.15125.1	**A/A**	120.380	**C: 490400.0N 0032100.0E**	C-16/30	**C**	OPERATIONAL	
	CHATELLERAULT/TARGE	C.F.178.1	**A/A**	120.055	**C: 464600.0N 0003300.0E**	C-16/30	**C**	OPERATIONAL	
	CHAUMONT-SEMOUTIERS	C.F.14056.1	**AS**	121.755	**C: 480500.0N 0050300.0E**	C-5/1	**C**	OPERATIONAL	MIL
		C.F.8242.1	**A/A**	118.780	**C: 480500.0N 0050300.0E**	C-16/30	**C**	OPERATIONAL	
	CHAUVIGNY	C.F.207.1	**A/G**	120.060	**C: 463500.0N 0003832.0E**	C-16/150	**C**	OPERATIONAL	GT CNFAS
	CHAVENAY/VILLEPREUX	C.F.256.1	**A/G**	130.450	**C: 485100.0N 0015900.0E**	C-75/250	**C**	OPERATIONAL	$D300621 - 37 RFT
		C.F.2886.1	**TWR**	129.525	**C: 485100.0N 0015900.0E**	C-20/40	**C**	OPERATIONAL	$EM $D311226
		C.F.3021.1	**ATIS**	125.275	**C: 485100.0N 0015900.0E**	C-25/40	**B**	OPERATIONAL	EMD311222
		C.F.7534.1	**AS**	121.900	**C: 485100.0N 0015900.0E**	C-5/1	**C**	OPERATIONAL	EMD311222
	CHELLES/LE PIN	C.F.15126.1	**A/A**	123.930	**C: 485300.0N 0023600.0E**	C-16/30	**C**	OPERATIONAL	
	CHENEVIERES	C.F.258.1	**A/G**	130.275	**P: CHENEVIERES S1**	A-95	**A**	OPERATIONAL	$EM $D311226 - MIL
	CHERBOURG/MANCHE	C.F.3384.1	**A/G**	129.925	**P: CHERBOURG/MANCHE 35F**	A-30	**A**	OPERATIONAL	$EM $D311226 - MIL
		C.F.719.1	**AFIS**	119.625	**C: 493900.0N 0012900.0W**	C-16/430	**C**	OPERATIONAL	EMD311226
	CHOLET/LE PONTREAU	C.F.15060.1	**AFIS**	120.405	**C: 470500.0N 0005300.0W**	C-16/30	**C**	OPERATIONAL	
	CLERMONT-FERRAND/AUVERGNE	C.F.11892.1	**ATIS**	136.405	**C: 454700.0N 0031000.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.13465.1	**DL**	131.725	**C: 454700.0N 0031000.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1369.1	**DL**	136.775	**C: 454723.0N 0030937.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.13796.1	**DL**	136.975	**C: 454724.0N 0030935.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC SITA

						P: CLERMONT-FERRAND/AUVERGNE CL1 CLERMONT-FERRAND/AUVERGNE CL2 CLERMONT-FERRAND/AUVERGNE SIV5 CLERMONT-FERRAND/AUVERGNE FB CLERMONT-				
F	CLERMONT-FERRAND/AUVERGNE	C.F.2183.1	APP	119.375	FERRAND/AUVERGNE CL1	A-150	A	OPERATIONAL	$EC
		C.F.284.1	TWR	118.625	C: 454700.0N 0031000.0E	C-25/40	C	OPERATIONAL	$EM $D311226
		C.F.2854.1	APP	120.675	P: CLERMONT-FERRAND/AUVERGNE SIV	A-150	A	OPERATIONAL	$EM $D311226
		C.F.2855.1	APP	122.225	P: CLERMONT-FERRAND/AUVERGNE SIV	A-150	A	OPERATIONAL	$EM $D311226
		C.F.3453.1	APP	119.375	P: CLERMONT-FERRAND/AUVERGNE APP	A-150	A	OPERATIONAL	$EC
		C.F.7535.1	AS	121.950	C: 454700.0N 0031000.0E	C-5/1	C	OPERATIONAL	EMD311226
	COGNAC LF R49	C.F.2061.1	A/G	121.230	P: COGNAC LF R49 LF R49 A1 COGNAC LF R49 LF R49 A2	A-65	A	OPERATIONAL	MIL ESRA BA709
	COGNAC/CHATEAUBERNARD	C.F.10065.1	APP	132.450	C: 453900.0N 0001900.0W	C-40/150	C	OPERATIONAL	$EM - ALSO TWR $D311226
		C.F.2856.1	OPC	131.460	C: 453900.0N 0001900.0W	C-1/1	U	OPERATIONAL	YXY
		C.F.2857.1	OPC	131.490	C: 453900.0N 0001900.0W	C-1/1	U	OPERATIONAL	YXY
		C.F.2858.1	OPC	131.510	C: 453900.0N 0001900.0W	C-1/1	U	OPERATIONAL	YXY
		C.F.2859.1	OPC	131.705	C: 453900.0N 0001900.0W	C-1/1	U	OPERATIONAL	YXY
		C.F.2860.1	OPC	131.575	C: 453900.0N 0001900.0W	C-1/1	U	OPERATIONAL	$EM - YXY $D311226
		C.F.288.1	TWR	120.075	C: 453900.0N 0001900.0W	C-25/40	C	OPERATIONAL	$EM $D311226
	COLMAR/HOUSSEN	C.F.290.1	TWR	119.000	C: 480700.0N 0072200.0E	C-20/40	C	OPERATIONAL	$EM $D311226
		C.F.56.1	AS	121.880	C: 480700.0N 0072200.0E	C-5/1	C	OPERATIONAL	
		C.F.724.1	ATIS	126.135	C: 480700.0N 0072200.0E	C-5/1	B	OPERATIONAL	
	COMPIEGNE	C.F.15127.1	A/A	122.305	C: 492600.0N 0024800.0E	C-25/35	C	OPERATIONAL	
	CONDOM	C.F.914.1	A/G	119.765	C: 435433.0N 0002310.0E	C-16/30	C	OPERATIONAL	GT CNFAS
	COTI	C.F.1894.1	A/G	136.040	P: COTI CORSE/SUD	A-30	A	OPERATIONAL	FIRE ZONE CORSICA/SOUTH
	COUHE-VERAC	C.F.1500.1	A/A	119.230	C: 461600.0N 0001100.0E	C-16/30	C	OPERATIONAL	
	COULOMMIERS/VOISINS	C.F.15128.1	A/A	122.205	C: 485100.0N 0030100.0E	C-16/30	C	OPERATIONAL	
	COURCHEVEL	C.F.15061.1	AFIS	120.080	C: 452345.0N 0063757.0E	C-16/100	C	OPERATIONAL	
	CUERS	C.F.299.1	TWR	122.700	C: 431500.0N 0060800.0E	C-25/40	C	OPERATIONAL	$EM $D311226
		C.F.300.1	TWR	118.275	C: 431500.0N 0060800.0E	C-16/30	C	OPERATIONAL	$EM $D311226
		C.F.7530.1	AS	121.700	C: 431500.0N 0060800.0E	C-5/1	C	OPERATIONAL	$EM $D311226
	DAX/SEYRESSE	C.F.1111.1	ATIS	118.015	C: 434130.0N 0010350.0W	C-60/200	B	OPERATIONAL	MIL
		C.F.13036.1	A/G	133.740	P: DAX/SEYRESSE EALAT	A-50	A	OPERATIONAL	MIL
		C.F.304.1	APP	122.050	C: 434100.0N 0010400.0W	C-25/100	C	OPERATIONAL	$EM $D311226
		C.F.307.1	TWR	118.325	C: 434100.0N 0010400.0W	C-25/40	C	OPERATIONAL	$EM $D311226
		C.F.7531.1	AS	121.775	C: 434100.0N 0010400.0W	C-5/1	C	OPERATIONAL	$EM $D311226
	DEAUVILLE/NORMANDIE	C.F.309.1	TWR	118.300	C: 492100.0N 0001000.0E	C-25/40	C	OPERATIONAL	$EM $D311226
		C.F.8779.1	OPC	131.430	C: 492140.0N 0000928.0E	C-1/1	U	OPERATIONAL	20
		C.F.9617.1	ATIS	119.180	C: 492100.0N 0001000.0E	C-25/40	B	OPERATIONAL	
	DIEPPE/ST-AUBIN	C.F.1447.1	A/A	119.005	C: 495300.0N 0010500.0E	C-16/30	C	OPERATIONAL	
	DIJON/BOURGOGNE	C.F.1325.1	DL	136.775	C: 471624.0N 0050439.0E	C-1/1	U	OPERATIONAL	VDL2 SITA
		C.F.14124.1	DL	131.825	C: 471617.0N 0050447.0E	C-1/1	U	OPERATIONAL	ACARS ARINC
		C.F.1609.1	DL	136.675	C: 471613.0N 0050527.0E	C-1/1	U	OPERATIONAL	VDL2 CSC ARINC
		C.F.20248.1	A/A	125.940	C: 471557.0N 0050542.0E	C-15/100	C	OPERATIONAL	Babcock International France Aviation
		C.F.2264.1	AFIS	118.330	C: 471600.0N 0050600.0E	C-16/30	C	OPERATIONAL	
		C.F.2463.1	DL	136.900	C: 471624.0N 0050438.0W	C-1/1	U	OPERATIONAL	SITA

F	**DIJON/BOURGOGNE**	C.F.721.1	**DL**	136.975	**C: 471617.0N 0050447.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC ARINC
		C.F.722.1	**DL**	136.825	**C: 471617.0N 0050447.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
	DIJON/DAROIS	C.F.15196.1	**A/A**	119.555	**C: 472300.0N 0045600.0E**	C-16/30	**C**	OPERATIONAL	
	DINAN TRELIVAN	C.F.306.1	**A/G**	119.765	**C: 482636.0N 0020612.0W**	C-16/150	**C**	OPERATIONAL	GT CNFAS
	DINARD-PLEURTUIT	C.F.11427.1	**ATIS**	124.580	**C: 483500.0N 0020400.0W**	C-60/200	**B**	OPERATIONAL	
		C.F.1975.1	**DL**	136.675	**C: 483524.0N 0020433.0W**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.F.1976.1	**DL**	131.825	**C: 483524.0N 0020433.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.5216.1	**TWR**	120.150	**C: 483500.0N 0020400.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.6126.1	**OPC**	131.940	**C: 483545.0N 0020517.0W**	C-1/1	**U**	OPERATIONAL	SABENA TECNICS DNR
	DOLE/TAVAUX	C.F.6742.1	**TWR**	130.775	**C: 470200.0N 0052500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.720.1	**ATIS**	121.605	**C: 470200.0N 0052500.0E**	C-5/1	**B**	OPERATIONAL	ATIS DEPARTURE
	DONCOURT LES CONFLANS	C.F.260.1	**A/G**	119.765	**C: 490907.0N 0055553.0E**	C-16/150	**C**	OPERATIONAL	GT CNFAS
	DREUX/VERNOUILLET	C.F.320.1	**A/A**	118.200	**C: 484200.0N 0012100.0E**	C-16/30	**C**	OPERATIONAL	$ES $D311221
	DRONE BAIE DE SEINE	C.F.2062.1	**A/G**	119.185	**P: DRONE BAIE DE SEINE ZRT BAIE DE SEINE** **P: DRONE MANCHE2024 LFR400A** **DRONE EMSA210520 DEP DUNKERQUE** **DRONE MANCHE2024 LFR401C** **DRONE EMSA210520 LF-D-403** **DRONE EMSA210520 LF-R-402** **DRONE MANCHE2024 LFR402C** **DRONE MANCHE2024 LFR400B** **DRONE EMSA210520 LF-R-401**	A-20	**A**	OPERATIONAL	MIL FOSIT MARINE NATIONALE MANCHE MER DU NORD: REMOTE PILOT TO PILOT
	DRONE MANCHE2024	C.F.1474.1	**A/G**	118.065		A-15	**A**	OPERATIONAL	FOSIT MARINE NATIONALE MANCHE MER DU NORD: REMOTE PILOT TO PILOT
	ENGHIEN MOISSELLES	C.F.15148.1	**A/A**	121.255	**C: 490200.0N 0022100.0E**	C-16/30	**C**	OPERATIONAL	
	EPERNAY PLIVOT	C.F.209.1	**A/G**	120.185	**C: 490016.0N 0040507.0E**	C-16/150	**C**	OPERATIONAL	GT CNFAS
	EPINAL/MIRECOURT	C.F.2265.1	**AFIS**	120.205	**C: 481900.0N 0060400.0E**	C-16/30	**C**	OPERATIONAL	
	ETAIN-ROUVRES	C.F.2032.2	**AS**	121.630	**C: 491342.0N 0054045.0E**	C-5/1	**C**	GRANTED	MIL
		C.F.2960.1	**APP**	120.125	**C: 491345.0N 0054034.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.4768.1	**TWR**	118.950	**C: 491345.0N 0054034.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	ETAMPES/MONDESIR	C.F.323.1	**TWR**	119.055	**C: 482300.0N 0020500.0E**	C-25/40	**C**	OPERATIONAL	
		C.F.3857.1	**ATIS**	129.900	**C: 482300.0N 0020500.0E**	C-25/40	**B**	OPERATIONAL	EMD311221
		C.F.7532.1	**AS**	121.850	**C: 482300.0N 0020500.0E**	C-5/1	**C**	OPERATIONAL	EMD311221
	ETREPAGNY	C.F.35.1	**A/G**	120.110	**C: 491819.0N 0013816.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	EVREUX/FAUVILLE	C.F.324.1	**APP**	118.125	**C: 490100.0N 0011300.0E**	C-25/100	**C**	OPERATIONAL	$EM SURVEILLANCE-RADAR $D311226
		C.F.3452.1	**TWR**	125.375	**C: 490100.0N 0011300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	FALAISE/MONTS D'ERAINES	C.F.15062.1	**A/A**	123.180	**C: 485600.0N 0000900.0W**	C-16/30	**C**	OPERATIONAL	
	FAYENCE	C.F.15063.1	**A/A**	119.055	**C: 433600.0N 0064200.0E**	C-16/30	**C**	OPERATIONAL	
	FIGARI/SUD CORSE	C.F.10191.1	**ATIS**	118.730	**C: 413000.0N 0090600.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.10195.1	**AS**	121.805	**C: 413000.0N 0090600.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.13492.1	**DL**	131.725	**C: 412956.0N 0090553.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1423.1	**DL**	131.825	**C: 412957.0N 0090553.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.330.1	**APP**	120.300	**C: 413000.0N 0090600.0E**	C-40/150	**C**	OPERATIONAL	$EC

F	**FIGARI/SUD CORSE**	C.F.5335.1	**OPC**	131.785	**C: 412957.0N 0090553.0E**	C-1/1	**U**	OPERATIONAL	SCALA
	FIGEAC LIVERNON	C.F.1475.1	**A/G**	119.635	**C: 444021.0N 0014717.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	FLORAC	C.F.15064.1	**A/A**	120.430	**C: 441700.0N 0032800.0E**	C-16/30	**C**	OPERATIONAL	
	FONTENAY LE COMTE	C.F.423.1	**A/G**	119.765	**C: 462727.0N 0004738.0W**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	FONTENAY TRESIGNY	C.F.424.1	**A/A**	120.230	**C: 484200.0N 0025400.0E**	C-16/30	**C**	OPERATIONAL	
	FRANCAZAL	C.F.960.1	**A/G**	120.140	**P: FRANCAZAL AURA AERO**	A-130	**C**	OPERATIONAL	RFT (ESSAIS EN VOL AURA AERO)
	FUMEL MONTAYRAL	C.F.2699.1	**A/G**	119.565	**C: 442733.0N 0010026.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	GAILLAC	C.F.1049.1	**A/A**	119.955	**C: 435300.0N 0015300.0E**	C-16/30	**C**	OPERATIONAL	
	GAP/TALLARD	C.F.15075.1	**ATIS**	129.330	**C: 442700.0N 0060200.0E**	C-25/40	**B**	OPERATIONAL	
		C.F.2266.1	**AFIS**	119.105	**C: 442700.0N 0060200.0E**	C-16/30	**C**	OPERATIONAL	
		C.F.5666.1	**OPC**	131.510	**C: 442715.0N 0060204.0E**	C-1/1	**U**	OPERATIONAL	
	GRAND RIF	C.F.1891.1	**A/G**	127.535	**P: GRAND RIF SUD-EST/OUEST**	A-30	**A**	OPERATIONAL	FIRE ZONE SOUTH-EAST/WEST
	GRANVILLE	C.F.1045.1	**A/A**	118.105	**C: 485300.0N 0013400.0W**	C-16/30	**C**	OPERATIONAL	
	GRAULHET/MONTDRAGON	C.F.1633.1	**A/A**	119.655	**C: 434600.0N 0020000.0E**	C-16/30	**C**	OPERATIONAL	
	GRAY ST ADRIEN	C.F.14416.1	**A/G**	118.840	**C: 472750.0N 0053707.0E**	C-50/80	**C**	OPERATIONAL	STAP + PCL+A/A
	GRENOBLE/ALPES-ISERE	C.F.10273.1	**OPC**	131.440	**C: 452159.0N 0052000.0E**	C-1/1	**U**	OPERATIONAL	SEAGI
		C.F.11605.1	**ATIS**	133.855	**C: 452200.0N 0052000.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.11824.1	**AS**	121.930	**C: 452200.0N 0052000.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.13409.1	**DL**	136.725	**C: 452138.0N 0051955.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.13498.1	**DL**	136.975	**C: 452138.0N 0051955.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.13556.1	**DL**	131.825	**C: 452138.0N 0051954.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.1366.1	**DL**	131.725	**C: 452137.0N 0051954.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13805.1	**DL**	136.825	**C: 452138.0N 0051955.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.F.2245.1	**DL**	136.675	**C: 452138.0N 0051954.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.F.357.1	**TWR**	119.305	**C: 452200.0N 0052000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.445.1	**A/G**	123.255	**C: 452200.0N 0052000.0E**	C-25/40	**C**	OPERATIONAL	OPS ENAC
		C.F.5215.1	**OPC**	131.855	**C: 452137.0N 0051953.0E**	C-1/1	**U**	OPERATIONAL	SEAGI
	GRENOBLE/LE VERSOUD	C.F.15067.1	**AS**	121.655	**C: 451300.0N 0055100.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.15068.1	**ATIS**	125.230	**C: 451300.0N 0055100.0E**	C-25/40	**B**	OPERATIONAL	
		C.F.348.1	**TWR**	121.000	**C: 451300.0N 0055100.0E**	C-25/40	**C**	OPERATIONAL	EMD311226
	GROSTENQUIN	C.F.358.1	**A/G**	130.675	**P: GROSTENQUIN S1**	A-50	**A**	OPERATIONAL	$EM $D311226 - MIL
	GUERET SAINT LAURENT	C.F.2567.1	**A/G**	120.190	**C: 461032.0N 0005711.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	GUISCRIFF/SCAER	C.F.15065.1	**A/A**	129.805	**C: 480300.0N 0034000.0W**	C-16/30	**C**	OPERATIONAL	
	HAGUENEAU	C.F.15197.1	**A/A**	120.630	**C: 484800.0N 0074900.0E**	C-16/30	**C**	OPERATIONAL	
	HOURTIN	C.F.950.1	**A/G**	118.680	**C: 450825.0N 0010938.0W**	C-27/30	**C**	OPERATIONAL	MIL
	HUILLIECOURT	C.F.20276.2	**A/G**	122.660	**P: SEC CIV ZONE EST**	A-30	**A**	OPERATIONAL	New frequencies needed for monitoring and fighting of forest fires in North East of France
	HYERES/LE PALYVESTRE	C.F.2107.1	**ATIS**	129.650	**C: 430600.0N 0060900.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311226
		C.F.223.1	**AS**	121.540	**C: 430537.0N 0060850.0E**	C-10/5	**C**	OPERATIONAL	MIL
		C.F.367.1	**A/G**	118.825	**P: HYERES/LE PALYVESTRE S1**	A-150	**A**	OPERATIONAL	$EM $D311226 - MIL
		C.F.368.1	**A/G**	125.200	**P: HYERES/LE PALYVESTRE S1**	A-100	**A**	OPERATIONAL	$EM $D311226 - MIL
		C.F.370.1	**A/G**	126.325	**P: HYERES/LE PALYVESTRE S1**	A-250	**A**	OPERATIONAL	$EM $D311226 - MIL
		C.F.372.1	**TWR**	121.000	**C: 430600.0N 0060900.0E**	C-25/40	**C**	OPERATIONAL	EMD311226
		C.F.7533.1	**AS**	121.800	**C: 430600.0N 0060900.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226

F	**HYERES/LE**	C.F.8424.1	**OPC**	131.555	**C: 430600.0N 0060900.0E**	C-1/1	**U**	OPERATIONAL	20
	ILE D'YEU	C.F.15076.1	**AFIS**	118.905	**C: 464300.0N 0022300.0W**	C-16/30	**C**	OPERATIONAL	
	ISSOIRE-LE BROC	C.F.15066.1	**A/A**	118.155	**C: 453100.0N 0031600.0E**	C-16/30	**C**	OPERATIONAL	
	ISSOUDUN LE FAY	C.F.475.1	**A/G**	119.885	**C: 465319.0N 0020229.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	ISTRES/LE TUBE	C.F.11866.1	**A/G**	125.855	**P: ISTRES/LE TUBE CEV2**	A-400	**A**	OPERATIONAL	MIL RFT
		C.F.14926.1	**A/G**	127.235	**C: 433120.0N 0045436.0E**	C-210/300	**C**	OPERATIONAL	MIL RFT ICARE
		C.F.3254.1	**ACC**	119.975	**P: ISTRES/LE TUBE CEV3**	A-250	**A**	OPERATIONAL	$EM $D311226
		C.F.3628.1	**APP**	131.000	**P: ISTRES/LE TUBE CEV1**	A-250	**A**	OPERATIONAL	$EM $D311226
		C.F.380.1	**A/G**	122.900	**C: 433200.0N 0045500.0E**	C-75/250	**C**	OPERATIONAL	$EM - RFT $D311226
		C.F.391.1	**A/G**	127.925	**P: ISTRES/LE TUBE CEV1**	A-150	**A**	OPERATIONAL	$EM $D311226 - MIL RFT
		C.F.393.1	**A/G**	119.475	**P: ISTRES/LE TUBE CEV1**	A-250	**A**	OPERATIONAL	$EM $D311226 - MIL RFT
		C.F.414.1	**TWR**	123.600	**C: 433200.0N 0045500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.5969.1	**A/G**	119.325	**P: ISTRES/LE TUBE CEV4**	A-400	**A**	OPERATIONAL	$EM $D311226 - MIL RFT
		C.F.5970.1	**A/G**	120.275	**P: ISTRES/LE TUBE CEV4**	A-150	**A**	OPERATIONAL	$EM $D311226 - MIL RFT
		C.F.5971.1	**A/G**	126.375	**P: ISTRES/LE TUBE CEV4**	A-250	**A**	OPERATIONAL	$EM $D311226 - MIL RFT
		C.F.5972.1	**A/G**	136.500	**P: ISTRES/LE TUBE CEV4**	A-400	**A**	OPERATIONAL	$EM $D311226 - MIL RFT
		C.F.7536.1	**AS**	121.850	**C: 433200.0N 0045500.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
	ISTRES-SAFRAN	C.F.20634.1	**A/G**	118.565	**C: 433040.0N 0045637.0E**	C-135/450	**C**	OPERATIONAL	RFT SAFRAN - TEMP
	ITXASSOU	C.F.359.1	**A/G**	119.885	**C: 432015.0N 0012520.0W**	C-16/150	**C**	OPERATIONAL	GT CNFAS
	JONZAC-NEULLES	C.F.1446.1	**A/A**	118.155	**C: 452900.0N 0002500.0W**	C-16/30	**C**	OPERATIONAL	
	LA BAULE-ESCOUBLAC	C.F.2106.1	**AFIS**	121.405	**C: 471700.0N 0022100.0W**	C-16/30	**C**	OPERATIONAL	
	LA FERTE VIDAME	C.F.425.1	**A/G**	130.450	**C: 484000.0N 0005500.0E**	C-25/40	**C**	OPERATIONAL	$D300621 - 58 HEL
	LA FERTE-ALAIS	C.F.15198.1	**A/A**	129.755	**C: 482952.0N 0022036.0E**	C-25/40	**C**	OPERATIONAL	
	LA LLAGONNE LA QUILLANE	C.F.208.1	**A/G**	119.910	**C: 423236.0N 0020712.0E**	C-16/150	**C**	OPERATIONAL	GT CNFAS
	LA MOLE/ST TROPEZ	C.F.2103.1	**AFIS**	118.130	**C: 431200.0N 0062900.0E**	C-16/30	**C**	OPERATIONAL	
	LA MONTAGNE NOIRE	C.F.15078.1	**A/A**	134.155	**C: 432300.0N 0015900.0E**	C-16/30	**C**	OPERATIONAL	
	LA MOTTE	C.F.1890.1	**A/G**	127.915	**P: LA MOTTE OUEST**	A-30	**A**	OPERATIONAL	FIRE ZONE WEST
	LA MOTTE DU CAIRE	C.F.20278.1	**A/A**	119.660	**C: 441934.0N 0060142.0E**	C-16/60	**C**	OPERATIONAL	Restricted airfield dedicated to gliders (winch launching)
	LA ROCHE SUR YON/LES AJONCS	C.F.432.1	**AFIS**	119.900	**C: 464200.0N 0012300.0W**	C-16/30	**C**	OPERATIONAL	EMD311226
	LA ROCHELLE/ILE DE RE	C.F.11893.1	**ATIS**	126.880	**C: 461100.0N 0011100.0W**	C-60/200	**B**	OPERATIONAL	
		C.F.20244.1	**OPC**	131.705	**C: 461033.5N 0011139.5W**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.F.2961.1	**APP**	124.200	**P: LA ROCHELLE/ILE DE RE SIV OCT 2009**	A-150	**A**	OPERATIONAL	EMD311226
		C.F.437.1	**TWR**	118.000	**C: 461100.0N 0011100.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	LA TOUR DU PIN	C.F.2129.1	**A/G**	119.615	**C: 453327.0N 0052310.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	LACAUNE	C.F.20275.1	**A/G**	121.410	**P: SEC CIV ZONE SUD**	A-40	**A**	OPERATIONAL	New frequencies needed for monitoring and fighting of forest fires in southern France
	LACHENS	C.F.9478.1	**A/G**	130.365	**P: NIMES/GARONS S-S-E NIMES/GARONS S-E**	A-60	**A**	OPERATIONAL	FIRE - CIVIL DEFENSE
	L'AIGLE-ST-MICHEL	C.F.15069.1	**A/A**	126.855	**C: 484600.0N 0004000.0E**	C-16/30	**C**	OPERATIONAL	
	LANDIVISIAU	C.F.438.1	**APP**	120.900	**C: 483200.0N 0040900.0W**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.442.1	**APP**	122.400	**C: 483200.0N 0040900.0W**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.443.1	**PAR**	118.800	**C: 483200.0N 0040900.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.449.1	**TWR**	119.200	**C: 483200.0N 0040900.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	LANNION	C.F.2258.1	**AFIS**	118.405	**C: 484500.0N 0032800.0W**	C-16/30	**C**	OPERATIONAL	
	LANVEOC-POULMIC	C.F.14793.1	**ATIS**	118.840	**C: 481700.0N 0042558.0W**	C-60/200	**B**	OPERATIONAL	MIL
		C.F.1507.1	**A/G**	119.640	**P: LANVEOC-POULMIC 34F**	A-100	**A**	OPERATIONAL	MIL HELICO 34F
		C.F.454.1	**APP**	120.600	**C: 481700.0N 0042700.0W**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.455.1	**PAR**	119.300	**C: 481700.0N 0042700.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.456.1	**TWR**	123.200	**C: 481700.0N 0042700.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.7538.1	**AS**	121.900	**C: 481700.0N 0042700.0W**	C-5/1	**C**	OPERATIONAL	$EM $D311226

F	**LAVAL**	C.F.15077.1	**AFIS**	120.805	**C: 480200.0N 0004500.0W**	C-16/30	**C**	OPERATIONAL	
	LE CASTELLET	C.F.3990.1	**AFIS**	119.000	**C: 431500.0N 0054700.0E**	C-16/30	**C**	OPERATIONAL	EMD311226
	LE HAVRE/OCTEVILLE	C.F.15070.1	**AFIS**	135.205	**C: 493200.0N 0000600.0E**	C-16/30	**C**	OPERATIONAL	
	LE LUC/LE CANNET	C.F.462.1	**APP**	122.200	**C: 432300.0N 0062300.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.464.1	**ATIS**	128.650	**C: 432300.0N 0062300.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311226
		C.F.465.1	**TWR**	123.000	**C: 432300.0N 0062300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.7544.1	**AS**	121.850	**C: 432300.0N 0062300.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.F.8580.1	**A/A**	130.265	**P: LE LUC/LE CANNET VOLTAC**	A-55	**A**	OPERATIONAL	MIL
		C.F.8581.1	**A/A**	130.240	**P: LE LUC/LE CANNET VOLTAC**	A-55	**A**	OPERATIONAL	MIL
	LE MANS/ARNAGE	C.F.2267.1	**AFIS**	125.905	**C: 475700.0N 0001200.0E**	C-16/30	**C**	OPERATIONAL	
	LE MAZET DE ROMANIN	C.F.2268.1	**A/A**	118.455	**C: 434600.0N 0045400.0E**	C-16/30	**C**	OPERATIONAL	
	LE PLESSIS-BELLEVILLE	C.F.15129.1	**A/A**	120.405	**C: 490700.0N 0024400.0E**	C-16/30	**C**	OPERATIONAL	
	LE PUY /LOUDES	C.F.2104.1	**AFIS**	118.005	**C: 450500.0N 0034600.0E**	C-16/30	**C**	OPERATIONAL	
	LE TOUQUET/COTE D'OPALE	C.F.11013.1	**AS**	121.755	**C: 503100.0N 0013700.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11024.1	**ATIS**	123.130	**C: 503100.0N 0013700.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.468.1	**TWR**	118.450	**C: 503100.0N 0013700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	LES MUREAUX	C.F.15149.1	**A/A**	122.955	**C: 490000.0N 0015700.0E**	C-25/40	**C**	OPERATIONAL	
	LESSAY	C.F.1047.1	**A/A**	128.930	**C: 491200.0N 0013000.0W**	C-16/30	**C**	OPERATIONAL	
	LEZIGNAN CORBIERES	C.F.1050.1	**AFIS**	121.205	**C: 431000.0N 0024400.0E**	C-16/30	**C**	OPERATIONAL	
	LIBERCOURT	C.F.20632.1	**A/G**	130.365	**P: SEC CIV ZONE NORD**	A-30	**A**	OPERATIONAL	FIRE - CIVIL DEFENSE
	LIBOURNE/ARTIGUES DE LUSSAC	C.F.1450.1	**A/A**	120.655	**C: 445900.0N 0000800.0W**	C-16/30	**C**	OPERATIONAL	
	LILLE/LESQUIN	C.F.1155.1	**OPC**	136.775	**C: 503348.0N 0035113.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.1306.2	**FIS**	132.540	**P: LILLE/LESQUIN APP2**	A-115	**A**	OPERATIONAL	Due to recurrent jamming, Lille FIS requests a new channel
		C.F.1307.1	**APP**	122.060	**P: LILLE/LESQUIN DIEPPE 1**	A-165	**A**	OPERATIONAL	
		C.F.1308.1	**FIS**	132.610	**P: LILLE/LESQUIN DIEPPE 1**	A-115	**A**	OPERATIONAL	
		C.F.1375.1	**DL**	131.725	**C: 503417.0N 0030621.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13790.1	**DL**	136.775	**C: 503417.0N 0030621.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.F.13791.1	**DL**	136.975	**C: 503417.0N 0030621.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.13808.1	**DL**	136.725	**C: 503417.0N 0030621.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.13809.1	**DL**	136.825	**C: 503417.0N 0030621.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.F.13883.1	**DL**	136.975	**C: 503417.0N 0030621.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.1424.1	**DL**	131.825	**C: 503416.0N 0030621.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.1484.1	**FIS**	129.360	**P: LILLE/LESQUIN SIV5 LILLE/LESQUIN SIV3**	A-115	**A**	OPERATIONAL	LILLE 2024
		C.F.15094.1	**APP**	126.480	**P: LILLE/LESQUIN APP1**	A-115	**A**	OPERATIONAL	
		C.F.2077.1	**FIS**	134.825	**P: LILLE/LESQUIN EVREUX LILLE/LESQUIN EVREUX SIV 6.4 LILLE/LESQUIN ROUEN TMA1/2**	A-165	**A**	OPERATIONAL	$EC
		C.F.3094.1	**APP**	120.275	**P: LILLE/LESQUIN APP2**	A-115	**A**	OPERATIONAL	$EC
		C.F.4486.1	**APP**	125.500	**P: LILLE/LESQUIN APP2 LILLE/LESQUIN APP1**	A-115	**A**	OPERATIONAL	EMD311221
		C.F.482.1	**TWR**	118.550	**C: 503400.0N 0030600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.4842.1	**OPC**	131.485	**C: 503417.0N 0030621.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.F.6627.1	**OPC**	131.555	**C: 503400.0N 0030600.0E**	C-1/1	**U**	OPERATIONAL	SOGAREL
		C.F.9811.1	**ATIS**	119.330	**C: 503400.0N 0030600.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.9813.1	**AS**	121.855	**C: 503400.0N 0030600.0E**	C-5/1	**C**	OPERATIONAL	
	LILLE/MARCQ EN BAROEUL	C.F.41.1	**A/A**	122.005	**C: 504100.0N 0030500.0E**	C-16/30	**C**	OPERATIONAL	

	LIMOGES/BELLEGA				**P: LIMOGES/BELLEGARDE SIV**				
F	**RDE**	C.F.2957.1	**APP**	124.050	**2009**	A-150	**A**	OPERATIONAL	$EC
		C.F.3184.1	**TWR**	119.550	**C: 455200.0N 0011100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.9105.1	**OPC**	131.405	**C: 455143.0N 0011036.0E**	C-1/1	**U**	OPERATIONAL	20
		C.F.9608.1	**ATIS**	128.080	**C: 455200.0N 0011100.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.9615.1	**APP**	118.080	**P: LIMOGES/BELLEGARDE SIV 2009**	A-150	**A**	OPERATIONAL	
	LOGNES-								
	EMERAINVILLE	C.F.13693.1	**AS**	122.130	**C: 485000.0N 0023800.0E**	C-5/1	**U**	OPERATIONAL	EMD311222
		C.F.515.1	**ATIS**	125.030	**C: 485000.0N 0023800.0E**	C-25/40	**B**	OPERATIONAL	EMD311221
		C.F.532.1	**TWR**	118.605	**C: 485000.0N 0023800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	LONS LE SAUNIER	C.F.20462.1	**A/A**	120.190	**C: 464030.0N 0052809.0E**	C-16/150	**C**	OPERATIONAL	New A/A frequency requested for LFGL due to recurrent jamming on national frequency 123.500 during paradroppings
	LORIENT/BRETAGNE								
	SUD	C.F.13438.1	**DL**	131.725	**C: 474600.0N 0032600.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13788.1	**DL**	136.775	**C: 454715.0N 0032614.0W**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.F.20636.1	**A/A**	130.365	**P: SEATEAM-SUD BRETAGNE**	A-80	**A**	OPERATIONAL	Seateam - essais industriels
		C.F.2113.1	**ATIS**	129.125	**C: 474600.0N 0032600.0W**	C-60/200	**B**	OPERATIONAL	$EM $D311226
		C.F.3187.1	**PAR**	118.175	**C: 474600.0N 0032600.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.533.1	**APP**	122.300	**C: 474600.0N 0032600.0W**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.536.1	**APP**	123.000	**C: 474600.0N 0032600.0W**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.554.1	**TWR**	122.700	**C: 474600.0N 0032600.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	LOZARI	C.F.1893.1	**A/G**	127.860	**P: LACHENS CORSE/NORD**	A-30	**A**	OPERATIONAL	FIRE ZONE CORSICA/NORTH
	LUGLON	C.F.9600.1	**A/G**	130.715	**P: NIMES/GARONS S-O**	A-60	**A**	OPERATIONAL	FIRE - CIVIL DEFENSE
	LUXEUIL	C.F.556.1	**A/G**	129.925	**P: LUXEUIL S1**	A-100	**A**	OPERATIONAL	$EM $D311226 - MIL
	LYON/BRON	C.F.11891.1	**AS**	121.705	**C: 454400.0N 0045600.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11894.1	**ATIS**	128.130	**C: 454400.0N 0045600.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.625.1	**TWR**	118.100	**C: 454400.0N 0045600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	LYON/CORBAS	C.F.15072.1	**A/A**	119.055	**C: 453900.0N 0045400.0E**	C-16/30	**C**	OPERATIONAL	
	LYON/ST EXUPERY	C.F.11017.1	**APP**	120.230	**C: 454200.0N 0050500.0E**	C-25/100	**C**	OPERATIONAL	
		C.F.11018.1	**AS**	121.830	**C: 454200.0N 0050500.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11020.1	**AS**	121.655	**C: 454200.0N 0050500.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11022.1	**APP**	125.430	**P: LYON/ST EXUPERY TMA1**	A-200	**A**	OPERATIONAL	
		C.F.11023.1	**ATIS**	126.180	**C: 454200.0N 0050500.0E**	C-60/250	**B**	OPERATIONAL	
		C.F.11717.1	**APP**	131.315	**P: LYON/ST EXUPERY TMA1**	A-200	**A**	OPERATIONAL	
		C.F.11825.1	**AS**	121.905	**C: 454200.0N 0050500.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.13384.1	**DL**	131.725	**C: 454200.0N 0050500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13424.1	**DL**	136.975	**C: 454200.0N 0050500.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.13468.1	**DL**	131.825	**C: 454314.0N 0050446.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.13540.1	**DL**	131.525	**C: 454200.0N 0050500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1359.1	**DL**	136.875	**C: 454251.0N 0050435.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.13794.1	**DL**	136.775	**C: 454251.0N 0050435.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.F.13813.1	**DL**	136.825	**C: 454314.0N 0050446.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.F.13814.1	**DL**	136.725	**C: 454314.0N 0050446.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.14720.1	**OPC**	131.460	**C: 454311.0N 0050448.0E**	C-1/1	**U**	OPERATIONAL	ONET H AIR
		C.F.1483.1	**APP**	125.155	**P: LYON/ST EXUPERY TMA2.2**	A-65	**A**	OPERATIONAL	
		C.F.20437.1	**APP**	125.430	**P: LYON/ST EXUPERY CTA**	A-200	**A**	OPERATIONAL	
		C.F.20438.1	**APP**	133.150	**P: LYON/ST EXUPERY CTA**	A-200	**A**	OPERATIONAL	
		C.F.2994.2	**APP**	135.200	**P: LYON/ST EXUPERY SIV 2009**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.2995.1	**APP**	135.525	**P: LYON/ST EXUPERY SIV 2009**	A-150	**A**	OPERATIONAL	$EC
		C.F.3133.1	**APP**	132.000	**P: LYON/ST EXUPERY SIV 2009**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.3400.1	**ATIS**	118.375	**C: 454200.0N 0050500.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311226
		C.F.3408.1	**OPC**	131.430	**C: 454200.0N 0050500.0E**	C-1/1	**U**	OPERATIONAL	MAP HANDLING
		C.F.3999.1	**APP**	133.150	**P: LYON/ST EXUPERY TMA2**	A-200	**A**	OPERATIONAL	$EC

F	**LYON/ST EXUPERY**	C.F.4231.1	**APP**	136.075	**P: LYON/ST EXUPERY TMA3**	A-200	**A**	OPERATIONAL	$EC
		C.F.5056.1	**OPC**	131.655	**C: 454200.0N 0050500.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.5214.1	**OPC**	131.590	**C: 454311.0N 0050448.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.F.5696.1	**OPC**	131.540	**C: 454313.0N 0050447.0E**	C-1/1	**U**	OPERATIONAL	GIMAS
		C.F.7428.1	**AS**	121.755	**C: 454304.0N 0050502.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.792.1	**TWR**	120.450	**C: 454200.0N 0050500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.9661.1	**APP**	126.140	**P: LYON/ST EXUPERY GRENOBLE**	A-120	**A**	OPERATIONAL	
	MACON-CHARNAY	C.F.126.1	**A/A**	119.005	**C: 461800.0N 0044800.0E**	C-16/30	**C**	OPERATIONAL	
	MANTES-CHERENCE	C.F.7090.1	**A/A**	134.150	**C: 490500.0N 0014100.0E**	C-16/30	**C**	OPERATIONAL	$ES $D311221
	MARENNES	C.F.2729.1	**A/A**	120.310	**C: 454926.0N 0010438.0W**	C-16/150	**C**	OPERATIONAL	
	MARKOLSHEIM	C.F.122.1	**A/A**	128.005	**P: MARKOLSHEIM BORDER**	A-30	**A**	OPERATIONAL	HEL SCHENGEN
	MARMANDE-VIRAZEIL	C.F.2015.1	**A/A**	120.055	**C: 443000.0N 0001000.0E**	C-16/30	**C**	OPERATIONAL	
	MARSEILLE ACC	C.F.13155.1	**ACC**	126.465	**P: MARSEILLE ACC D3**	A-450	**A**	OPERATIONAL	
		C.F.14702.1	**ACC**	128.560	**P: MARSEILLE ACC WGYAB**	A-430	**A**	OPERATIONAL	SBY
		C.F.14703.1	**ACC**	120.515	**P: MARSEILLE ACC U3 MARSEILLE ACC U2**	A-430	**A**	OPERATIONAL	SBY SOUTH
		C.F.2907.1	**ACC**	123.530	**P: MARSEILLE ACC K2K3 MARSEILLE ACC E2**	A-360	**A**	OPERATIONAL	
		C.F.2927.1	**ACC**	128.325	**P: MARSEILLE ACC LE MARSEILLE ACC LO MARSEILLE ACC LS**	A-250	**A**	OPERATIONAL	$EC
		C.F.2928.1	**ACC**	128.855	**P: MARSEILLE ACC MO MARSEILLE ACC ML**	A-250	**A**	OPERATIONAL	EMD311226
		C.F.2929.1	**ACC**	123.900	**P: MARSEILLE ACC ML MARSEILLE ACC L3**	A-250	**A**	OPERATIONAL	$EC
		C.F.2933.1	**ACC**	134.260	**P: MARSEILLE ACC B1B2B3B4 MARSEILLE ACC A1A2A3A4**	A-365	**A**	OPERATIONAL	
		C.F.2934.1	**ACC**	135.290	**P: MARSEILLE ACC B1B2B3B4 MARSEILLE ACC A1A2A3A4**	A-450	**A**	OPERATIONAL	
		C.F.2935.1	**ACC**	132.490	**P: MARSEILLE ACC B1B2B3B4 MARSEILLE ACC A1A2A3A4**	A-365	**A**	OPERATIONAL	
		C.F.2936.1	**ACC**	134.705	**P: MARSEILLE ACC K2K3 MARSEILLE ACC E2A E3A**	A-450	**A**	OPERATIONAL	
		C.F.2937.1	**ACC**	135.930	**P: MARSEILLE ACC K2K3 MARSEILLE ACC E2A E3A**	A-360	**A**	OPERATIONAL	
		C.F.2938.1	**ACC**	133.760	**P: MARSEILLE ACC K2K3 MARSEILLE ACC E2A E3A**	A-360	**A**	OPERATIONAL	
		C.F.2939.1	**ACC**	127.180	**P: MARSEILLE ACC B1B2B3B4 MARSEILLE ACC A1A2A3A4**	A-450	**A**	OPERATIONAL	
		C.F.2940.1	**ACC**	133.235	**P: MARSEILLE ACC G2G3G4 MARSEILLE ACC Y2Y3Y4**	A-365	**A**	OPERATIONAL	
		C.F.2941.1	**ACC**	133.430	**P: MARSEILLE ACC G2G3G4 MARSEILLE ACC Y2Y3Y4**	A-365	**A**	OPERATIONAL	
		C.F.2942.2	**ACC**	133.330	**P: MARSEILLE ACC F JAN2026**	A-365	**A**	OPERATIONAL	
		C.F.2943.2	**ACC**	133.585	**P: MARSEILLE ACC M2M3 MARSEILLE ACC F JAN2026**	A-365	**A**	OPERATIONAL	

					P: MARSEILLE ACC M2M3					
F	**MARSEILLE ACC**	C.F.2944.2	**ACC**	126.255	**MARSEILLE ACC F JAN2026**	A-365	**A**	OPERATIONAL		
					P: MARSEILLE ACC M2M3					
		C.F.2945.2	**ACC**	127.840	**MARSEILLE ACC F JAN2026**	A-365	**A**	OPERATIONAL		
		C.F.2946.1	**ACC**	132.255	**P: MARSEILLE ACC W2W3**	A-450	**A**	OPERATIONAL		
					P: MARSEILLE ACC B1B2B3B4					
		C.F.3023.1	**ACC**	132.385	**MARSEILLE ACC A1A2A3A4**	A-350	**A**	OPERATIONAL		
		C.F.3042.1	**ACC**	132.365	**P: MARSEILLE ACC W2W3**	A-365	**A**	OPERATIONAL		
					P: MARSEILLE ACC G2G3G4					
		C.F.3134.1	**ACC**	127.540	**MARSEILLE ACC Y2Y3Y4**	A-365	**A**	OPERATIONAL		
		C.F.3136.1	**ACC**	132.865	**P: MARSEILLE ACC D3**	A-450	**A**	OPERATIONAL		
					P: MARSEILLE ACC U3					
		C.F.3252.1	**ACC**	124.655	**MARSEILLE ACC U2**	A-430	**A**	OPERATIONAL	EMD311226	
		C.F.3322.1	**ACC**	124.555	**P: MARSEILLE ACC WGYAB**	A-430	**A**	OPERATIONAL	EMD311226	
		C.F.3327.2	**ACC**	133.885	**P: MARSEILLE ACC ST MARSEILLE ACC BT MARSEILLE ACC AJ MARSEILLE ACC MN**	A-250	**A**	OPERATIONAL		
					P: MARSEILLE ACC M2M3					
		C.F.3328.2	**ACC**	135.110	**MARSEILLE ACC F JAN2026**	A-450	**A**	OPERATIONAL		
					P: MARSEILLE ACC M2M3					
		C.F.3457.2	**ACC**	118.415	**MARSEILLE ACC F JAN2026**	A-450	**A**	OPERATIONAL		
					P: MARSEILLE ACC B1B2B3B4					
		C.F.4530.1	**ACC**	125.465	**MARSEILLE ACC A1A2A3A4**	A-350	**A**	OPERATIONAL		
					P: MARSEILLE ACC M2M3					
		C.F.4536.2	**ACC**	132.435	**MARSEILLE ACC F JAN2026**	A-450	**A**	OPERATIONAL		
					P: MARSEILLE ACC K2K3					
		C.F.4540.1	**ACC**	130.735	**MARSEILLE ACC E2A E3A**	A-450	**A**	OPERATIONAL		
		C.F.5045.1	**ACC**	123.980	**P: MARSEILLE ACC DL2 NOV2014 MARSEILLE ACC ZL2 NOV2014**	A-360	**A**	OPERATIONAL	EMD311226	
					P: MARSEILLE ACC M2M3 MARSEILLE ACC D JAN2026					
		C.F.5103.2	**ACC**	135.440	**MARSEILLE ACC F JAN2026**	A-450	**A**	OPERATIONAL		
					P: MARSEILLE ACC K2K3				BP28 - SHIFT 127.830 FOR PRAHA ACC (BP2803)- BP39	
		C.F.5361.1	**ACC**	126.780	**MARSEILLE ACC E2**	A-360	**A**	OPERATIONAL	SHIFT	
					P: MARSEILLE ACC G2G3G4					
		C.F.5362.1	**ACC**	124.615	**MARSEILLE ACC Y2Y3Y4**	A-365	**A**	OPERATIONAL		
					P: MARSEILLE ACC B1B2B3B4					
		C.F.5663.1	**ACC**	119.865	**MARSEILLE ACC A1A2A3A4**	A-450	**A**	OPERATIONAL		
		C.F.5665.1	**ACC**	122.715	**P: MARSEILLE ACC W2W3**	A-365	**A**	OPERATIONAL		
					P: MARSEILLE ACC G2G3G4					
		C.F.5676.1	**ACC**	124.015	**MARSEILLE ACC Y2Y3Y4**	A-450	**A**	OPERATIONAL		

					P: MARSEILLE ACC G2G3G4					
F	**MARSEILLE ACC**	C.F.5677.1	**ACC**	130.165	**MARSEILLE ACC Y2Y3Y4**	A-450	**A**	OPERATIONAL		
					P: MARSEILLE ACC LE					
					MARSEILLE ACC LO					
		C.F.5836.1	**ACC**	123.805	**MARSEILLE ACC LS**	A-250	**A**	OPERATIONAL		
					P: MARSEILLE ACC L1					
					MARSEILLE ACC L2					
		C.F.5837.1	**ACC**	126.705	**MARSEILLE ACC L3**	A-250	**A**	OPERATIONAL		
		C.F.5927.1	**A/G**	135.325	**C: 432600.0N 0051300.0E**	C-50/90	**C**	OPERATIONAL	$D300621 - RFT	
					P: MARSEILLE ACC DL2					
					NOV2014					
					MARSEILLE ACC ZL2					
		C.F.5940.1	**ACC**	124.305	**NOV2014**	A-360	**A**	OPERATIONAL		
		C.F.5941.1	**ACC**	130.955	**P: MARSEILLE ACC L2**	A-250	**A**	OPERATIONAL		
					P: MARSEILLE ACC ST					
					MARSEILLE ACC BT					
					MARSEILLE ACC AJ					
		C.F.5942.1	**ACC**	127.905	**MARSEILLE ACC MN**	A-250	**A**	OPERATIONAL		
					P: MARSEILLE ACC ST					
					MARSEILLE ACC BT					
					MARSEILLE ACC AJ					
		C.F.5943.1	**ACC**	126.155	**MARSEILLE ACC MN**	A-250	**A**	OPERATIONAL		
					P: MARSEILLE ACC B1B2B3B4					
					MARSEILLE ACC A1A2A3A4					
		C.F.6399.2	**ACC**	132.760	**MARSEILLE ACC F JAN2026**	A-450	**A**	OPERATIONAL		
					P: MARSEILLE ACC G2G3G4					
		C.F.713.1	**ACC**	118.880	**MARSEILLE ACC Y2Y3Y4**	A-450	**A**	OPERATIONAL		
					P: MARSEILLE ACC G2G3G4					
		C.F.714.1	**ACC**	128.780	**MARSEILLE ACC Y2Y3Y4**	A-450	**A**	OPERATIONAL		
		C.F.865.1	**FIS**	120.550	**P: MARSEILLE ACC FIR**	A-250	**A**	OPERATIONAL	$EC	
		C.F.866.1	**FIS**	124.500	**P: MARSEILLE ACC FIR**	A-250	**A**	OPERATIONAL	$EC	
		C.F.868.1	**FIS**	119.755	**P: MARSEILLE ACC FIR**	A-250	**A**	OPERATIONAL	EMD311226 -SW	
MARSEILLE/PROVEN CE		C.F.12815.1	**APP**	120.205	**P: MARSEILLE/PROVENCE MZ**	A-100	**A**	OPERATIONAL		
		C.F.12817.1	**AS**	121.730	**C: 432600.0N 0051300.0E**	C-5/1	**C**	OPERATIONAL		
		C.F.12818.1	**AS**	121.905	**C: 432600.0N 0051300.0E**	C-5/1	**C**	OPERATIONAL		
		C.F.12819.1	**ATIS**	125.355	**C: 432600.0N 0051300.0E**	C-60/250	**B**	OPERATIONAL		
					P: MARSEILLE/PROVENCE ME					
		C.F.13287.1	**APP**	132.300	**MARSEILLE/PROVENCE MD**	A-150	**A**	OPERATIONAL	EMD311226	
		C.F.13431.1	**DL**	131.825	**C: 432600.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC	
		C.F.13458.1	**DL**	131.725	**C: 432600.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA	
		C.F.13799.1	**DL**	136.875	**C: 432621.0N 0051323.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA	
		C.F.13816.1	**DL**	136.975	**C: 432600.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC	
					P: MARSEILLE/PROVENCE PLANEUR N					
					MARSEILLE/PROVENCE					
		C.F.15051.1	**APP**	131.230	**PLANEUR S**	A-110	**A**	OPERATIONAL		
		C.F.2469.1	**DL**	136.675	**C: 432622.0N 0051325.0E**	C-1/1	**U**	OPERATIONAL	ARINC	
		C.F.3109.1	**OPC**	131.405	**C: 432600.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	AIR ASSISTANCES	
		C.F.3451.1	**TWR**	133.100	**C: 432600.0N 0051300.0E**	C-35/60	**C**	OPERATIONAL	$EM $D311226	
					P: MARSEILLE/PROVENCE SIV					
		C.F.366.1	**APP**	126.260	**NORD-130**	A-130	**A**	OPERATIONAL		
		C.F.4662.1	**OPC**	131.915	**C: 432600.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	AXY	
		C.F.4803.1	**OPC**	131.905	**C: 432600.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	AVIA PARTNER	

F	**MARSEILLE/PROVEN**	C.F.5678.1	**OPC**	131.490	**C: 432630.0N 0051318.0E**	C-1/1	**U**	OPERATIONAL	ALYZIA
		C.F.5952.1	**FIS**	132.950	**P: MARSEILLE/PROVENCE SIV SUD**	A-50	**A**	OPERATIONAL	$EM $D311226
		C.F.5954.1	**APP**	124.350	**P: MARSEILLE/PROVENCE ME MARSEILLE/PROVENCE MD**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.5955.1	**APP**	129.475	**P: MARSEILLE/PROVENCE INI1 SUPPL - S**	A-150	**A**	OPERATIONAL	EMD311226
		C.F.6168.1	**APP**	123.725	**C: 432600.0N 0051300.0E**	C-40/70	**C**	OPERATIONAL	$EM - SURVEILLANCE-RADAR $D311226
		C.F.6375.1	**OPC**	131.855	**C: 432600.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.6436.1	**APP**	120.880	**P: MARSEILLE/PROVENCE INI2 SUPPL - N**	A-150	**A**	OPERATIONAL	
		C.F.6437.1	**APP**	121.430	**P: MARSEILLE/PROVENCE INI1 SUPPL - S**	A-150	**A**	OPERATIONAL	
		C.F.7192.1	**OPC**	131.460	**C: 432600.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	JEM AVIATION
		C.F.7270.1	**APP**	127.725	**P: MARSEILLE/PROVENCE INI2 SUPPL - N**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.869.1	**A/G**	130.600	**C: 432600.0N 0051300.0E**	C-75/250	**C**	OPERATIONAL	$D300621 - OPC 42 RFT
		C.F.870.1	**A/G**	130.700	**C: 432600.0N 0051300.0E**	C-25/100	**C**	OPERATIONAL	$D300621 - OPC 43 RFT
	MAUBEUGE	C.F.15199.1	**A/A**	121.005	**C: 501900.0N 0040200.0E**	C-16/30	**C**	OPERATIONAL	
	MEAUX-ESBLY	C.F.3858.1	**ATIS**	126.725	**C: 485600.0N 0025000.0E**	C-25/40	**B**	OPERATIONAL	EMD311221
		C.F.871.1	**TWR**	120.150	**C: 485600.0N 0025000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	MEGEVE	C.F.2016.1	**A/A**	132.055	**C: 454900.0N 0063900.0E**	C-16/30	**C**	OPERATIONAL	
	MELUN/VILLAROCHE	C.F.10611.2	**APP**	118.050	**P: MELUN/VILLAROCHE SIV**	A-100	**A**	OPERATIONAL	$EM $D311226
		C.F.11764.1	**APP**	134.875	**P: MELUN/VILLAROCHE SIV8 2015 MELUN/VILLAROCHE SIV6 2015 MELUN/VILLAROCHE SIV7 2015**	A-115	**A**	OPERATIONAL	$EC
		C.F.14795.1	**FIS**	127.815	**P: MELUN/VILLAROCHE SK**	A-115	**A**	OPERATIONAL	SIV 6-7-8
		C.F.15024.1	**APP**	134.300	**P: MELUN/VILLAROCHE SIV1**	A-75	**A**	OPERATIONAL	$EC
		C.F.42.1	**ATIS**	128.180	**C: 483700.0N 0024000.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.439.1	**A/G**	122.455	**C: 483648.0N 0024000.0E**	C-25/80	**C**	OPERATIONAL	OPS ENAC
		C.F.723.1	**APP**	118.890	**P: MELUN/VILLAROCHE SI**	A-115	**A**	OPERATIONAL	SIV 4-5
		C.F.7339.1	**APP**	120.325	**P: MELUN/VILLAROCHE APP**	A-115	**A**	OPERATIONAL	$EM $D311226
		C.F.872.1	**A/G**	130.250	**C: 483700.0N 0024000.0E**	C-25/40	**C**	OPERATIONAL	ESD311221 - INST
		C.F.873.1	**A/G**	130.700	**C: 483700.0N 0024000.0E**	C-25/100	**C**	OPERATIONAL	$D300621 - OPC 43 RFT
		C.F.875.1	**TWR**	121.100	**C: 483700.0N 0024000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	MENDE-BRENOUX	C.F.2018.1	**AFIS**	119.605	**C: 443000.0N 0033100.0E**	C-16/30	**C**	OPERATIONAL	
	MERIBEL	C.F.15130.1	**A/A**	118.755	**C: 452400.0N 0063500.0E**	C-16/30	**C**	OPERATIONAL	
	MERVILLE/CALONNE	C.F.10163.1	**AS**	121.680	**C: 503700.0N 0023900.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.10164.1	**ATIS**	127.905	**C: 503700.0N 0023900.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.876.1	**TWR**	119.075	**C: 503700.0N 0023900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	METZ/FRESCATY	C.F.6351.1	**A/A**	119.300	**C: 490400.0N 0060800.0E**	C-25/40	**C**	OPERATIONAL	EMD311226
	METZ-NANCY/LORRAINE	C.F.11599.1	**AS**	121.705	**C: 485800.0N 0061400.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11793.1	**ATIS**	136.580	**C: 485800.0N 0061400.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.1365.1	**DL**	131.725	**C: 485849.0N 0061434.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.2464.1	**DL**	136.900	**C: 485849.0N 0061434.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.F.3050.1	**APP**	119.125	**C: 485800.0N 0061400.0E**	C-50/195	**C**	OPERATIONAL	EMD311226
		C.F.6187.1	**TWR**	122.075	**C: 485800.0N 0061400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.8425.1	**OPC**	131.580	**C: 485800.0N 0061400.0E**	C-1/1	**U**	OPERATIONAL	20
	MILLAU/LARZAC	C.F.2256.1	**A/A**	120.805	**C: 435900.0N 0031100.0E**	C-16/30	**C**	OPERATIONAL	
	MIMIZAN	C.F.2019.1	**A/A**	118.905	**C: 440900.0N 0011000.0W**	C-16/30	**C**	OPERATIONAL	

F	MONT AIGOUAL	C.F.9479.1	A/G	129.030	P: NIMES/GARONS CENTRE NIMES/GARONS S-E	A-60	A	OPERATIONAL	FIRE - CIVIL DEFENSE
	MONT DE MARSAN	C.F.11614.2	A/G	135.390	P: MONT DE MARSAN CEV01 ETENDU	A-450	A	OPERATIONAL	MIL RFT
		C.F.6898.1	A/G	127.185	P: MONT DE MARSAN CEV01	A-430	A	OPERATIONAL	MIL RFT
	MONT VENTOUX	C.F.20689.1	A/G	124.315	P: SEC CIV ZONE SUD	A-50	A	OPERATIONAL	New frequencies needed for monitoring and fighting of forest fires in southern France
	MONTAUBAN	C.F.2226.1	A/A	120.605	C: 440100.0N 0012200.0E	C-16/30	C	OPERATIONAL	
	MONTBELIARD/COURCELLES	C.F.2269.1	AFIS	132.030	C: 472900.0N 0064800.0E	C-16/30	C	OPERATIONAL	
	MONTCEAU LES MINES POUILOUX	C.F.481.1	A/G	119.890	C: 463612.0N 0041958.0E	C-16/30	C	OPERATIONAL	GT CNFAS
	MONTELIMAR ANCONE	C.F.21.1	A/G	119.885	C: 443449.0N 0044421.0E	C-16/30	C	OPERATIONAL	GT CNFAS
	MONTENDRE MARCILLAC	C.F.242.1	A/G	119.785	C: 451625.0N 0002712.0W	C-16/30	C	OPERATIONAL	GT CNFAS
	MONTLUCON/GUERET	C.F.2020.1	AFIS	118.405	C: 461400.0N 0022200.0E	C-16/30	C	OPERATIONAL	
	MONTPELLIER DELTA2	C.F.20211.1	A/A	133.015	P: MONTPELLIER DELTA2	A-60	A	OPERATIONAL	For main activities of Delta 2 near Montpellier
	MONTPELLIER/CANDILLARGUES	C.F.2021.1	A/A	120.605	C: 433700.0N 0040400.0E	C-16/30	C	OPERATIONAL	
	MONTPELLIER/MEDITERRANEE	C.F.13467.1	DL	131.725	C: 433500.0N 0035800.0E	C-1/1	U	OPERATIONAL	ACARS SITA
		C.F.13558.1	DL	131.825	C: 433500.0N 0035800.0E	C-1/1	U	OPERATIONAL	ACARS ARINC
		C.F.13699.1	FIS	136.625	P: MONTPELLIER/MEDITERRANE E SIV1	A-200	A	OPERATIONAL	$EC PREEXISTING INCOMPATIBILITY
		C.F.14964.1	A/G	130.855	P: MONTPELLIER/MEDITERRANE E SIV2	A-200	A	OPERATIONAL	SINCE 2008
		C.F.1863.1	FIS	125.900	P: MONTPELLIER/MEDITERRANE E SIV2 V2 P: MONTPELLIER/MEDITERRANE E SIV2.1	A-150	A	OPERATIONAL	$EM $D311226
		C.F.20169.1	OPC	131.405	C: 433442.0N 0035736.0E	C-10/10	U	OPERATIONAL	
		C.F.3.1	DL	136.975	C: 433443.0N 0035735.0E	C-1/1	U	OPERATIONAL	VDL2 CSC
		C.F.3111.1	OPC	131.560	C: 433441.0N 0035701.0E	C-1/1	U	OPERATIONAL	
		C.F.3112.1	OPC	131.880	C: 433500.0N 0035800.0E	C-1/1	U	OPERATIONAL	AF
		C.F.3220.1	OPC	131.410	C: 433521.0N 0035743.0E	C-1/1	U	OPERATIONAL	
		C.F.3267.1	TWR	118.775	C: 433500.0N 0035800.0E	C-25/40	C	OPERATIONAL	$EM $D311226
		C.F.3332.1	FIS	120.375	P: MONTPELLIER/MEDITERRANE E SIV2	A-200	A	OPERATIONAL	$EM $D311226
		C.F.3371.1	FIS	134.375	P: MONTPELLIER/MEDITERRANE E SIV 1-3-4	A-150	A	OPERATIONAL	$EM $D311226
		C.F.440.1	A/G	122.855	C: 433442.0N 0035715.0E	C-30/80	U	OPERATIONAL	OPS ENAC
		C.F.4741.1	OPC	131.485	C: 433500.0N 0035800.0E	C-1/1	U	OPERATIONAL	AIRPORT HANDLING PARTNER
		C.F.8426.1	OPC	131.580	C: 433500.0N 0035800.0E	C-1/1	U	OPERATIONAL	20
		C.F.877.1	TWR	118.200	C: 433500.0N 0035800.0E	C-25/40	C	OPERATIONAL	$EM $D311226
		C.F.9977.1	AS	121.955	C: 433500.0N 0035800.0E	C-5/1	C	OPERATIONAL	
		C.F.9984.1	APP	127.280	P: MONTPELLIER/MEDITERRANE E APP MENDE	A-150	A	OPERATIONAL	

F	**MONTPELLIER/MEDI**	C.F.9985.1	**ATIS**	124.130	**C: 433500.0N 0035800.0E**	C-60/200	**B**	OPERATIONAL	
					P: MONTPELLIER/MEDITERRANE				
		C.F.9986.1	**APP**	131.055	**E APP CENTER**	A-150	**A**	OPERATIONAL	
	MORESTEL	C.F.22.1	**A/G**	120.065	**C: 454113.0N 0052709.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	MORET EPISY	C.F.37.1	**A/G**	120.055	**C: 482027.0N 0024752.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	MORLAIX-PLOUJEAN	C.F.715.1	**AFIS**	118.505	**C: 483600.0N 0034900.0W**	C-16/30	**C**	OPERATIONAL	
	MOULINS/MONTBEUGNY	C.F.2022.1	**AFIS**	125.205	**C: 463200.0N 0032500.0E**	C-16/30	**C**	OPERATIONAL	
	MOURMELON/SUIPPES	C.F.879.1	**A/G**	118.625	**P: MOURMELON/SUIPPES S1**	A-200	**A**	OPERATIONAL	$EM $D311226 - MIL
	MULHOUSE/HABSHEIM	C.F.96.1	**A/A**	125.255	**C: 474500.0N 0072600.0E**	C-25/40	**C**	OPERATIONAL	
	MURET L'HERM	C.F.15095.1	**ATIS**	124.580	**C: 432700.0N 0011500.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.441.1	**A/G**	119.615	**C: 432700.0N 0011500.0E**	C-30/80	**C**	OPERATIONAL	OPS ENAC
		C.F.7079.1	**OPC**	131.935	**C: 432400.0N 0011700.0E**	C-1/1	**U**	OPERATIONAL	BIE
		C.F.7542.1	**AS**	121.750	**C: 432700.0N 0011500.0E**	C-5/1	**C**	OPERATIONAL	EMD311226
		C.F.880.1	**TWR**	123.200	**C: 432700.0N 0011500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	NANCY AZELOT	C.F.23.1	**A/G**	120.090	**C: 483531.0N 0061423.0E**	C-16/150	**C**	OPERATIONAL	GT CNFAS
	NANCY/ESSEY	C.F.2270.1	**AFIS**	119.605	**C: 484200.0N 0061400.0E**	C-16/30	**C**	OPERATIONAL	
	NANCY/MALZEVILLE	C.F.97.1	**A/A**	136.105	**C: 484300.0N 0061200.0E**	C-16/30	**C**	OPERATIONAL	
	NANCY/OCHEY	C.F.3374.1	**APP**	127.250	**P: NANCY/OCHEY S1**	A-195	**A**	OPERATIONAL	$EM $D311226
	NANGIS/LES LOGES	C.F.212.1	**A/A**	127.980	**C: 483500.0N 0030100.0E**	C-16/30	**C**	OPERATIONAL	
	NANTES/ATLANTIQUE	C.F.11429.1	**ATIS**	126.930	**C: 471000.0N 0013500.0W**	C-60/200	**B**	OPERATIONAL	
		C.F.11430.1	**AS**	121.655	**C: 471000.0N 0013500.0W**	C-5/1	**C**	OPERATIONAL	
		C.F.11431.1	**APP**	124.430	**P: NANTES/ATLANTIQUE SIV2**	A-150	**A**	OPERATIONAL	
		C.F.1239.1	**TWR**	118.650	**C: 471000.0N 0013500.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.13420.1	**DL**	131.725	**C: 471000.0N 0013500.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13462.1	**DL**	131.825	**C: 471000.0N 0013500.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.13474.1	**DL**	136.975	**C: 470928.0N 0013607.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.1373.1	**DL**	136.875	**C: 470923.0N 0013603.0W**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.13806.1	**DL**	136.725	**C: 470928.0N 0013607.0W**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.13807.1	**DL**	136.825	**C: 470928.0N 0013607.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
					P: NANTES/ATLANTIQUE SIV				DIST
		C.F.14409.1	**APP**	119.400	**COMPLET2020**	A-195	**A**	OPERATIONAL	$EC
					P: NANTES/ATLANTIQUE SIV C				
					L 2011				
					NANTES/ATLANTIQUE SIV W				
		C.F.14553.1	**APP**	120.125	**L 2011**	A-115	**A**	OPERATIONAL	$EM $D311226
		C.F.14554.1	**APP**	130.275	**P: NANTES/ATLANTIQUE SIV**	A-150	**A**	OPERATIONAL	$EC
		C.F.14774.2	**APP**	119.535	**P: NANTES/ATLANTIQUE MN**	A-270	**A**	OPERATIONAL	
					P: NANTES/ATLANTIQUE CN				
					NANTES/ATLANTIQUE EN				
					NANTES/ATLANTIQUE WN				
		C.F.14775.1	**APP**	121.215	**NANTES/ATLANTIQUE MN**	A-250	**A**	OPERATIONAL	SBY
		C.F.1974.1	**DL**	136.675	**C: 470928.0N 0013707.0W**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.F.2903.1	**APP**	124.250	**P: NANTES/ATLANTIQUE SIV2**	A-150	**A**	OPERATIONAL	$EC
		C.F.2904.1	**APP**	119.400	**P: NANTES/ATLANTIQUE SIV2**	A-150	**A**	OPERATIONAL	$EC
		C.F.3024.1	**OPC**	131.505	**C: 471000.0N 0013500.0W**	C-1/1	**U**	OPERATIONAL	AFR
					P: NANTES/ATLANTIQUE SIV C				
					L 2011				
					NANTES/ATLANTIQUE SIV W				
		C.F.3051.1	**APP**	122.800	**L 2011**	A-150	**A**	OPERATIONAL	$EC
		C.F.3104.1	**OPC**	131.410	**C: 471000.0N 0013500.0W**	C-1/1	**U**	OPERATIONAL	MAP HANDLING
		C.F.5877.1	**OPC**	131.630	**C: 470927.0N 0013606.0W**	C-1/1	**U**	OPERATIONAL	AVIAPRTNER

F	**NANTES/ATLANTIQU**	C.F.5878.1	**OPC**	131.930	**C: 470931.0N 0013608.0W**	C-1/1	**U**	OPERATIONAL	GIMAS
		C.F.6128.1	**OPC**	131.690	**C: 470925.0N 0013628.0W**	C-1/1	**U**	OPERATIONAL	GH TEAM
	NARBONNE	C.F.1108.1	**A/G**	119.505	**C: 431139.0N 0030306.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	NATIONAL AERODROMES	C.F.1099.1	**A/G**	128.540	**P: ALL FRANCE LAND**	A-50	**A**	OPERATIONAL	FIRE
		C.F.1158.1	**A/G**	123.465	**P: ALL FRANCE LAND**	A-195	**U**	OPERATIONAL	GLD
		C.F.1159.1	**A/G**	125.315	**P: ALL FRANCE LAND**	A-195	**U**	OPERATIONAL	GLD
		C.F.1160.1	**A/G**	125.840	**P: ALL FRANCE LAND**	A-195	**U**	OPERATIONAL	GLD
		C.F.1161.1	**A/G**	128.365	**P: ALL FRANCE LAND**	A-195	**U**	OPERATIONAL	PARA
		C.F.1162.1	**A/G**	129.710	**P: ALL FRANCE LAND**	A-195	**U**	OPERATIONAL	PARA
		C.F.1163.3	**A/G**	130.135	**P: ALL FRANCE LAND**	A-280	**U**	OPERATIONAL	PARA
		C.F.1164.1	**A/G**	134.940	**P: ALL FRANCE LAND**	A-195	**U**	OPERATIONAL	PARA
		C.F.1174.1	**A/G**	122.485	**P: NATIONAL AERODROMES LIMITE BEGE**	A-150	**U**	OPERATIONAL	GLD
		C.F.1244.1	**A/G**	127.215	**P: NATIONAL AERODROMES LIMITE BEGE**	A-50	**A**	OPERATIONAL	FIRE FIREMAN<>PLANE ESD311226 - SPEC INTRA
		C.F.13652.1	**AFIS**	123.025	**P: ALL FRANCE LAND**	A-50	**A**	OPERATIONAL	MIL SPEC
		C.F.13697.1	**A/G**	130.105	**P: ALL FRANCE LAND**	A-400	**A**	OPERATIONAL	FLT
		C.F.13698.1	**A/G**	134.655	**P: ALL FRANCE LAND**	A-50	**A**	OPERATIONAL	FLT INTRA
		C.F.13708.1	**A/G**	135.755	**P: ALL FRANCE LAND**	A-100	**A**	OPERATIONAL	EQT
		C.F.1381.1	**A/G**	122.505	**P: ALL FRANCE LAND**	A-100	**U**	OPERATIONAL	GLD
		C.F.1382.1	**A/G**	122.655	**P: ALL FRANCE LAND**	A-100	**U**	OPERATIONAL	GLD
		C.F.15171.1	**A/G**	123.200	**C: 480400.0N 0012300.0E**	C-25/140	**C**	OPERATIONAL	$EM $D311226 SPEC INTRA
		C.F.164.1	**A/G**	136.430	**C: 483600.0N 0022000.0E**	C-100/450	**C**	OPERATIONAL	INTRA
		C.F.1895.1	**A/G**	120.940	**P: NATIONAL AERODROMES LIMITE BEGE**	A-10	**A**	OPERATIONAL	FIRE FIREMAN<>PLANE
		C.F.20268.1	**A/G**	130.415	**P: ALL FRANCE LAND**	A-50	**A**	OPERATIONAL	French Authorities request national frequencies for monitoring and fighting of forest fires
		C.F.20269.1	**A/G**	134.080	**P: ALL FRANCE LAND**	A-50	**A**	OPERATIONAL	French Authorities request national frequencies for monitoring and fighting of forest fires
		C.F.20270.1	**A/G**	134.715	**P: ALL FRANCE LAND**	A-50	**A**	OPERATIONAL	French Authorities request national frequencies for monitoring and fighting of forest fires
		C.F.20271.1	**A/G**	136.415	**P: ALL FRANCE LAND**	A-50	**A**	OPERATIONAL	French Authorities request national frequencies for monitoring and fighting of forest fires
		C.F.20272.1	**A/G**	134.685	**P: ALL FRANCE LAND**	A-20	**A**	OPERATIONAL	French Authorities request national frequencies for monitoring and fighting of forest fires
		C.F.20273.1	**A/G**	136.215	**P: ALL FRANCE LAND**	A-20	**A**	OPERATIONAL	French Authorities request national frequencies for monitoring and fighting of forest fires
		C.F.2065.1	**A/G**	123.055	**P: ALL FRANCE LAND**	A-100	**U**	OPERATIONAL	GLD - SUBMIT TO NIB CHARACTERISTICS
		C.F.2318.1	**A/A**	124.285	**P: ALL FRANCE LAND**	A-50	**A**	OPERATIONAL	MIL AUTO-INFORMATION FOR STATE AIRCRAFT
		C.F.252.1	**A/G**	132.335	**P: ALL FRANCE LAND**	A-50	**A**	OPERATIONAL	SPEC
		C.F.2569.1	**A/A**	123.065	**P: ALL FRANCE LAND**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.F.303.1	**A/G**	125.625	**C: 480400.0N 0012300.0E**	C-25/40	**C**	OPERATIONAL	EMD311226 SPEC
		C.F.361.1	**A/G**	125.525	**P: MARSEILLE ACC FIR**	A-250	**A**	OPERATIONAL	EMD311226 SPEC INTRA

F	**NATIONAL AERODROMES**	C.F.434.1	**A/G**	129.715	**P: ALL FRANCE LAND**	A-195	**A**	OPERATIONAL	GLD- SPAIN PRE AGREMENT 13/12/2022
		C.F.435.1	**A/G**	129.760	**P: ALL FRANCE LAND**	A-195	**A**	OPERATIONAL	GLD- POLAND PRE AGREMENT 24/11/2022
		C.F.450.1	**A/G**	129.705	**P: NATIONAL AERODROMES LAND W&SW**	A-100	**U**	OPERATIONAL	SPEC INTRA
		C.F.451.1	**A/G**	125.335	**P: ALL FRANCE LAND**	A-30	**A**	OPERATIONAL	UL - ITALY PRE AGREMENT 21/12/2022
		C.F.452.1	**A/G**	125.085	**P: ALL FRANCE LAND**	A-50	**A**	OPERATIONAL	AEROBATICS
		C.F.472.1	**A/G**	123.550	**P: ALL FRANCE LAND**	A-100	**A**	OPERATIONAL	ESD311226 - SPEC
		C.F.567.1	**A/G**	129.230	**P: LYON MONT VERDUN R68**	A-200	**A**	OPERATIONAL	RGA INTRA
		C.F.6031.1	**APP**	122.100	**P: ALL FRANCE LAND**	A-40	**C**	OPERATIONAL	$EM - NATO COMMON $D311226
		C.F.6032.1	**PAR**	123.300	**P: ALL FRANCE LAND**	A-40	**C**	OPERATIONAL	$EM - NATO COMMON $D311226
		C.F.837.1	**A/G**	129.980	**P: ALL FRANCE LAND**	A-100	**U**	OPERATIONAL	GLD
		C.F.838.1	**A/G**	130.130	**P: ALL FRANCE LAND**	A-100	**U**	OPERATIONAL	GLD
		C.F.881.1	**A/G**	121.380	**P: ALL FRANCE LAND**	A-40	**A**	OPERATIONAL	EQT - SAR
		C.F.882.1	**A/G**	122.450	**P: ALL FRANCE LAND**	A-100	**A**	OPERATIONAL	ESD311226 - SPEC INTRA
		C.F.883.1	**A/G**	122.750	**P: ALL FRANCE LAND**	A-100	**A**	OPERATIONAL	ESD311226 - EQT INTRA
		C.F.884.1	**A/G**	123.350	**P: ALL FRANCE LAND**	A-100	**A**	OPERATIONAL	ESD311226 - PARA
		C.F.886.1	**A/G**	122.025	**P: NATIONAL AERODROMES LAND YXY**	A-150	**A**	OPERATIONAL	$EM $D311226 - MIL
		C.F.887.1	**A/G**	122.850	**P: ALL FRANCE LAND**	A-100	**A**	OPERATIONAL	ESD311226 - HELI
		C.F.888.1	**A/G**	122.975	**P: ALL FRANCE LAND**	A-100	**A**	OPERATIONAL	ESD311226 - MED
		C.F.889.1	**TWR**	122.150	**P: ALL FRANCE LAND**	A-40	**A**	OPERATIONAL	ESD311226 - SPEC INTRA MIL SPEC
		C.F.890.1	**TWR**	123.250	**P: ALL FRANCE LAND**	A-40	**A**	OPERATIONAL	ESD311226 - SPEC SPEC
		C.F.898.1	**TWR**	127.350	**P: ALL FRANCE LAND**	A-40	**A**	OPERATIONAL	ESD311226 - SPEC SPEC
		C.F.902.1	**TWR**	128.700	**P: NATIONAL AERODROMES LAND SE&SW**	A-40	**A**	OPERATIONAL	ESD311226 - SPEC SE SW SPEC
		C.F.904.1	**TWR**	129.050	**P: NATIONAL AERODROMES LAND SE&SW**	A-40	**A**	OPERATIONAL	ESD311226 - SPEC SE SW SPEC
		C.F.905.1	**TWR**	129.550	**P: NATIONAL AERODROMES LAND SE&SW**	A-40	**A**	OPERATIONAL	ESD311226 - SPEC SE SW SPEC
		C.F.907.1	**TWR**	130.050	**P: NATIONAL AERODROMES LAND SW**	A-40	**A**	OPERATIONAL	ESD311226 - SPEC SW INTRA MIL SPEC
		C.F.908.1	**TWR**	130.200	**P: ALL FRANCE LAND**	A-40	**A**	OPERATIONAL	ESD311226 - SPEC SPEC
		C.F.911.1	**TWR**	134.550	**P: NATIONAL AERODROMES LAND SW**	A-40	**A**	OPERATIONAL	ESD311226 - SPEC SW SPEC
		C.F.9318.1	**TWR**	119.700	**P: ALL FRANCE LAND**	A-40	**U**	OPERATIONAL	$EM MIL $D311226 FMG27/X MIL
		C.F.9431.1	**A/G**	122.250	**P: ALL FRANCE LAND**	A-40	**U**	OPERATIONAL	ESD311226 - BAL - SUBMIT TO NIB CHARACTERISTICS
		C.F.9432.1	**A/G**	123.375	**P: ALL FRANCE LAND**	A-100	**U**	OPERATIONAL	ESD311226 - SPEC INTRA
		C.F.9433.1	**A/G**	122.475	**P: ALL FRANCE LAND**	A-100	**U**	OPERATIONAL	ESD311226 - EQT INTRA SUBMIT TO NIB CHARACTERISTICS
		C.F.9434.1	**A/G**	123.675	**P: ALL FRANCE LAND**	A-100	**U**	OPERATIONAL	ESD311226 - EQT INTRA
		C.F.9435.1	**TWR**	123.500	**P: ALL FRANCE LAND**	A-40	**U**	OPERATIONAL	ESD311226 - RGA
		C.F.9436.1	**A/G**	123.450	**P: ALL FRANCE LAND**	A-40	**U**	OPERATIONAL	ESD311226
NEVERS/FOURCHAMBAULT		C.F.15079.1	**AFIS**	120.605	**C: 470000.0N 0030700.0E**	C-16/30	**C**	OPERATIONAL	
NICE/COTE D'AZUR		C.F.10159.1	**APP**	130.830	**C: 434000.0N 0071300.0E**	C-50/250	**C**	OPERATIONAL	
		C.F.10160.1	**AS**	121.780	**C: 434000.0N 0071300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.10161.1	**AS**	121.705	**C: 434000.0N 0071300.0E**	C-5/1	**C**	OPERATIONAL	

F	**NICE/COTE D'AZUR**	C.F.1032.1	**APP**	120.160	**P: NICE/COTE D'AZUR CTA TOULON 1-3**	A-200	**A**	OPERATIONAL	REPRISE APP LFTH
		C.F.13397.1	**DL**	131.525	**C: 434000.0N 0071300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13445.1	**DL**	131.725	**C: 434000.0N 0071300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13483.1	**DL**	136.975	**C: 434000.0N 0073100.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC ARINC
		C.F.13565.1	**APP**	128.205	**P: NICE/COTE D'AZUR ITM**	A-90	**A**	OPERATIONAL	
		C.F.13801.1	**DL**	136.875	**C: 433937.0N 0071222.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.F.1425.1	**DL**	131.825	**C: 433936.0N 0071222.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.1428.1	**DL**	136.725	**C: 433936.0N 0071222.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.14963.1	**TWR**	123.150	**P: NICE/COTE D'AZUR TMA1**	A-60	**A**	OPERATIONAL	EMD311226
		C.F.15023.1	**APP**	124.425	**P: NICE/COTE D'AZUR CTA TOULON 1-3** **NICE/COTE D'AZUR SIV 3.2** **NICE/COTE D'AZUR SIV 3.1**	A-200	**A**	OPERATIONAL	REPRISE APP LFTH
		C.F.15052.1	**APP**	122.380	**P: NICE/COTE D'AZUR TMA1**	A-60	**A**	OPERATIONAL	
		C.F.2963.1	**OPC**	131.955	**C: 434000.0N 0071300.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.3018.1	**FIS**	120.850	**P: NICE/COTE D'AZUR SIV MAR10**	A-200	**A**	OPERATIONAL	$EM $D311226
		C.F.3019.1	**FIS**	122.925	**P: NICE/COTE D'AZUR SIV MAR10**	A-200	**A**	OPERATIONAL	$EM $D311226
		C.F.369.1	**OPC**	131.680	**C: 434000.0N 0071218.0E**	C-1/1	**U**	OPERATIONAL	DC AVIATION G-OPS
		C.F.5286.1	**OPC**	131.455	**C: 434000.0N 0071300.0E**	C-1/1	**U**	OPERATIONAL	CCM
		C.F.5981.1	**OPC**	131.930	**C: 434000.0N 0071300.0E**	C-1/1	**U**	OPERATIONAL	MENZIES
		C.F.6376.1	**OPC**	131.555	**C: 434000.0N 0071300.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.F.6377.1	**OPC**	131.630	**C: 434000.0N 0071300.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.F.6378.1	**OPC**	131.605	**C: 433939.0N 0071222.0E**	C-1/1	**U**	OPERATIONAL	NICE HANDLING
		C.F.6946.1	**OPC**	131.465	**C: 433943.0N 0071218.0E**	C-1/1	**U**	OPERATIONAL	
		C.F.8435.1	**OPC**	131.855	**C: 434000.0N 0071300.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.913.1	**APP**	134.475	**C: 434000.0N 0071300.0E**	C-50/250	**C**	OPERATIONAL	$EC
		C.F.925.1	**TWR**	118.700	**C: 434000.0N 0071300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.9812.1	**ATIS**	129.605	**C: 434000.0N 0071300.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.9815.1	**ATIS**	136.580	**C: 434000.0N 0071300.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.9961.1	**APP**	125.580	**C: 434000.0N 0071300.0E**	C-50/250	**C**	OPERATIONAL	
		C.F.9978.1	**APP**	124.180	**C: 434000.0N 0071300.0E**	C-50/250	**C**	OPERATIONAL	
		C.F.9983.1	**APP**	120.655	**P: NICE/COTE D'AZUR ITM CANNES**	A-80	**A**	OPERATIONAL	
	NIMES/COURBESSAC	C.F.15080.1	**A/A**	118.255	**C: 435100.0N 0042500.0E**	C-16/30	**C**	OPERATIONAL	
	NIMES/GARONS	C.F.13435.1	**DL**	131.725	**C: 434500.0N 0042500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1370.1	**DL**	136.775	**C: 434548.0N 0042518.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.20598.1	**OPC**	131.615	**P: NATIONAL AERODROMES LIMITE BEGE**	A-10	**U**	OPERATIONAL	Ground operation for water bombers
		C.F.2296.1	**DL**	136.900	**C: 434548.0N 0042518.0E**	C-1/1	**U**	OPERATIONAL	SITA - SERVICE VDL
		C.F.6349.1	**OPC**	131.705	**C: 434527.0N 0042459.0E**	C-1/1	**U**	OPERATIONAL	
		C.F.7547.1	**AS**	121.800	**C: 434500.0N 0042500.0E**	C-5/1	**C**	OPERATIONAL	EMD311226
		C.F.927.1	**APP**	124.900	**C: 434500.0N 0042500.0E**	C-25/100	**C**	OPERATIONAL	EMD311226
		C.F.934.1	**TWR**	123.200	**C: 434500.0N 0042500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.9477.1	**A/G**	130.385	**P: NIMES/GARONS CENTRE** **NIMES/GARONS S-O** **NIMES/GARONS SUD** **NIMES/GARONS S-S-E** **NIMES/GARONS S-E**	A-60	**A**	OPERATIONAL	FIRE - CIVIL DEFENSE
		C.F.9482.1	**A/G**	130.715	**P: NIMES/GARONS S-S-E**	A-60	**A**	OPERATIONAL	FIRE - CIVIL DEFENSE
		C.F.9982.1	**ATIS**	129.355	**C: 434500.0N 0042500.0E**	C-60/200	**B**	OPERATIONAL	
	NIORT/MARAIS POITEVIN	C.F.2023.1	**AFIS**	119.105	**C: 461900.0N 0002400.0W**	C-16/30	**C**	OPERATIONAL	
	NOGARO	C.F.1632.1	**A/A**	119.505	**C: 434600.0N 0000200.0W**	C-16/30	**C**	OPERATIONAL	

									New frequency needed for monitoring and fighting of forest
F	**NOTRE DAME DES ANGES**	C.F.20695.1	**A/G**	127.515	**P: SEC CIV ZONE SUD**	A-50	**A**	OPERATIONAL	fires in southern France
	OLORON HERERE	C.F.1497.1	**A/A**	118.780	**C: 430900.0N 0003300.0W**	C-16/30	**C**	OPERATIONAL	
	ORANGE/CARITAT	C.F.2956.1	**TWR**	128.950	**C: 440800.0N 0045200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.942.1	**APP**	118.925	**C: 440800.0N 0045200.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311226
	ORLEANS/BRICY	C.F.3251.1	**APP**	124.800	**P: ORLEANS/BRICY APP**	A-115	**A**	OPERATIONAL	$EM $D311226
		C.F.944.1	**TWR**	122.700	**C: 475900.0N 0014600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	ORLEANS/ST DENIS DE L'HOTEL	C.F.945.1	**AFIS**	122.400	**C: 475400.0N 0021000.0E**	C-16/30	**C**	OPERATIONAL	EMD311226
	OUESSANT	C.F.1501.1	**AFIS**	118.105	**C: 482800.0N 0050400.0W**	C-16/30	**C**	OPERATIONAL	
									New frequencies needed for
	PALLUAU	C.F.20265.1	**A/G**	126.490	**P: SEC CIV ZONE OUEST**	A-40	**A**	OPERATIONAL	forest fire water bombers
	PAMIERS	C.F.2271.1	**AFIS**	118.180	**C: 430500.0N 0014200.0E**	C-16/30	**C**	OPERATIONAL	
									New frequencies needed for monitoring and fighting of forest
	PARIS	C.F.20277.2	**A/G**	124.315	**P: SEC CIV ILE DE FRANCE**	A-30	**A**	OPERATIONAL	fires in Paris area
		C.F.3017.1	**A/G**	120.075	**C: 490035.0N 0023252.0E**	C-35/50	**C**	OPERATIONAL	$EM $D311226
	PARIS ACC	C.F.10310.1	**ACC**	127.305	**P: PARIS ACC OT** **PARIS ACC OG** **PARIS ACC RT** **PARIS ACC OY**	A-305	**A**	OPERATIONAL	
		C.F.10311.1	**ACC**	128.275	**P: PARIS ACC TN** **PARIS ACC TB**	A-280	**A**	OPERATIONAL	$EC
		C.F.10312.1	**ACC**	135.550	**P: PARIS ACC TM 2018** **PARIS ACC TN** **PARIS ACC TE** **PARIS ACC TB**	A-350	**A**	OPERATIONAL	$EC
		C.F.10313.1	**ACC**	124.630	**P: PARIS ACC DO 2018** **PARIS ACC DG 2018** **PARIS ACC S 2018**	A-285	**A**	OPERATIONAL	
		C.F.10314.1	**ACC**	125.450	**P: PARIS ACC UZ** **PARIS ACC TP**	A-295	**A**	OPERATIONAL	EMD311226
		C.F.10315.1	**ACC**	124.850	**P: PARIS ACC HP**	A-315	**A**	OPERATIONAL	$EC
		C.F.10316.1	**ACC**	133.505	**P: PARIS ACC UZ** **PARIS ACC TP**	A-350	**A**	OPERATIONAL	
		C.F.10317.1	**ACC**	131.255	**P: PARIS ACC TM 2018** **PARIS ACC TN** **PARIS ACC OT** **PARIS ACC TE** **PARIS ACC TB** **PARIS ACC RT** **PARIS ACC UZ** **PARIS ACC OY**	A-450	**A**	OPERATIONAL	$EC
		C.F.10318.1	**ACC**	133.925	**PARIS ACC TP**				

									EMD311226 PARIS ACC : extension of a group of sectors DOC by adding several sectors This channel is also used by SEVILLA ACC, and the two assignments present a 29.68 NM overlap (F 10737 vs E 1100) The requested DOC extension does not change this overlap, the 29.68 NM remain. On this basis, Spanish FM Maite Otero Etulain gave an acceptance to this request
F	**PARIS ACC**	C.F.10319.2	**ACC**	132.675	**P: PARIS ACC DO 2018** **PARIS ACC UP1** **PARIS ACC AR** **PARIS ACC S 2018** **PARIS ACC AO** **PARIS ACC TM 2018** **PARIS ACC UJ** **PARIS ACC DG 2018** **PARIS ACC US** **PARIS ACC UP2** **PARIS ACC DS** **PARIS ACC TU** **PARIS ACC HP** **PARIS ACC TL**	A-400	**A**	OPERATIONAL	
		C.F.10320.1	**ACC**	132.100	**P: PARIS ACC TM 2018** **PARIS ACC AR** **PARIS ACC TL** **PARIS ACC AO**	A-345	**A**	OPERATIONAL	$EC
		C.F.10321.1	**ACC**	118.230	**P: PARIS ACC UJ** **PARIS ACC HP**	A-450	**A**	OPERATIONAL	
		C.F.10322.1	**ACC**	122.575	**P: PARIS ACC OT** **PARIS ACC OG** **PARIS ACC RT** **PARIS ACC OY**	A-305	**A**	OPERATIONAL	$EC
		C.F.10323.1	**ACC**	131.065	**P: PARIS ACC TM 2018** **PARIS ACC TN** **PARIS ACC TE** **PARIS ACC TB** **PARIS ACC TL**	A-320	**A**	OPERATIONAL	
		C.F.10324.1	**ACC**	132.265	**P: PARIS ACC OT** **PARIS ACC OG** **PARIS ACC RT** **PARIS ACC OY**	A-305	**A**	OPERATIONAL	
		C.F.10325.1	**ACC**	135.405	**P: PARIS ACC DO 2018** **PARIS ACC DG 2018** **PARIS ACC S 2018**	A-285	**A**	OPERATIONAL	
		C.F.10326.1	**ACC**	129.005	**P: PARIS ACC TP**	A-295	**A**	OPERATIONAL	
		C.F.10327.1	**ACC**	118.725	**P: PARIS ACC OT** **PARIS ACC OG** **PARIS ACC RT** **PARIS ACC OY**	A-305	**A**	OPERATIONAL	$EC
		C.F.10328.1	**ACC**	132.740	**P: PARIS ACC HP**	A-380	**A**	OPERATIONAL	
		C.F.10329.1	**ACC**	128.140	**P: PARIS ACC AR** **PARIS ACC AO**	A-450	**A**	OPERATIONAL	
		C.F.10330.1	**ACC**	132.885	**P: PARIS ACC UJ** **PARIS ACC HP**	A-450	**A**	OPERATIONAL	
		C.F.10331.1	**ACC**	122.615	**P: PARIS ACC UJ** **PARIS ACC HP**	A-450	**A**	OPERATIONAL	

										$EC Compatibility analysis shows two incompatibilities : - Copenhagen ACC - Illertissen AFIS (EDMI) Both Danish and German FM Teams were informed prior to the submission of this assignment Danish FM Henrik Kruse Bremholm Jorgensen provided Denmark acceptance to this DOC extension request
F	**PARIS ACC**	C.F.10332.2	**ACC**	128.875	**P: PARIS ACC TH1** **PARIS ACC TH2** **PARIS ACC TP** **P: PARIS ACC DO 2018** **PARIS ACC UP1** **PARIS ACC AR** **PARIS ACC TE** **PARIS ACC S 2018** **PARIS ACC UJ1** **PARIS ACC AO** **PARIS ACC TM 2018** **PARIS ACC DG 2018** **PARIS ACC UJ2** **PARIS ACC UP2** **PARIS ACC TU** **PARIS ACC HP**	A-295	**A**	OPERATIONAL	For German FM : Terrain $EC PARIS ACC : extension of a group of sectors DOC by adding several sectors Compatibility analysis shows an incompatibility with Pula ATIS (LDPM) Croatian FM Milena Semes gave an acceptance on a NIB agreement ==>
		C.F.10333.2	**ACC**	129.150	**PARIS ACC TL** **P: PARIS ACC TN** **PARIS ACC TE**	A-450	**A**	OPERATIONAL	NIB<HRV9333>
		C.F.15048.1	**ACC**	128.105	**PARIS ACC TB** **P: PARIS ACC TM 2018** **PARIS ACC TL** **PARIS ACC AR**	A-280	**A**	OPERATIONAL	
		C.F.15087.1	**ACC**	120.955	**PARIS ACC AO** **P: PARIS ACC DO 2018**	A-345	**A**	OPERATIONAL	
		C.F.15089.1	**ACC**	127.080	**PARIS ACC DG 2018**	A-265	**A**	OPERATIONAL	
		C.F.15090.1	**ACC**	131.180	**P: PARIS ACC TM** **P: PARIS ACC TM 2018** **PARIS ACC TL** **PARIS ACC AR**	A-320	**A**	OPERATIONAL	
		C.F.15091.1	**ACC**	125.080	**PARIS ACC AO**	A-350	**A**	OPERATIONAL	
		C.F.3855.1	**ACC**	132.380	**P: PARIS ACC U5**	A-450	**A**	OPERATIONAL	
		C.F.961.1	**FIS**	125.700	**P: PARIS ACC F**	A-250	**A**	OPERATIONAL	NORTH - $EC
		C.F.962.1	**FIS**	126.100	**P: PARIS ACC F**	A-250	**A**	OPERATIONAL	CENTRAL - $EC
		C.F.965.1	**FIS**	129.625	**P: PARIS ACC F**	A-250	**A**	OPERATIONAL	$EC
PARIS CHARLES DE GAULLE		C.F.1360.1	**DL**	136.875	**C: 490041.0N 0022958.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
PARIS/CHARLES DE GAULLE		C.F.1031.1	**TWR**	119.255	**C: 490100.0N 0023300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.11433.1	**APP**	131.205	**C: 490100.0N 0023300.0E**	C-40/200	**C**	OPERATIONAL	$EM $D311226
		C.F.13466.1	**DL**	136.975	**C: 490100.0N 0023300.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.13486.1	**DL**	131.525	**C: 490100.0N 0023300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13515.1	**DL**	131.725	**C: 490100.0N 0023300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13803.1	**DL**	136.725	**C: 490015.0N 0023340.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC

F	**PARIS/CHARLES DE**	C.F.14119.1	**DL**	131.825	**C: 490100.0N 0023300.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.1444.1	**OPC**	131.455	**C: 485934.0N 0023218.0E**	C-1/1	**U**	OPERATIONAL	ASL AIRLINES
		C.F.15096.1	**AS**	119.630	**C: 490100.0N 0023300.0E**	C-5/1	**U**	OPERATIONAL	
		C.F.15113.1	**AS**	121.840	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.15114.1	**AS**	121.610	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.15115.1	**AS**	121.810	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.15116.1	**AS**	121.640	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.1636.1	**DL**	136.675	**C: 490014.0N 0023335.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC ARINC
		C.F.20231.1	**OPC**	131.505	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.20232.1	**OPC**	131.680	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.20233.1	**OPC**	131.855	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.20234.1	**OPC**	131.885	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.2922.2	**OPC**	131.565	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR _ Modification of latitude and longitude of the groud station.
		C.F.2923.2	**OPC**	131.585	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.2924.2	**OPC**	131.415	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.2925.2	**OPC**	131.960	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.3027.1	**OPC**	131.915	**C: 490047.0N 0023241.0E**	C-1/1	**U**	OPERATIONAL	ALYZIA
		C.F.3236.1	**OPC**	131.790	**C: 490053.0N 0023234.0E**	C-1/1	**U**	OPERATIONAL	TAM
		C.F.5057.1	**OPC**	131.655	**C: 490040.0N 0023205.0E**	C-1/1	**U**	OPERATIONAL	JAL - AAL
		C.F.5096.1	**OPC**	131.605	**C: 490100.0N 0023300.0E**	C-1/1	**U**	OPERATIONAL	FDX
		C.F.5225.1	**TWR**	118.655	**C: 490100.0N 0023300.0E**	C-25/40	**C**	OPERATIONAL	
		C.F.5226.1	**APP**	121.155	**C: 490100.0N 0023300.0E**	C-50/250	**C**	OPERATIONAL	
		C.F.5228.1	**TWR**	123.605	**C: 490100.0N 0023300.0E**	C-25/40	**C**	OPERATIONAL	
		C.F.5230.1	**APP**	124.355	**C: 490100.0N 0023300.0E**	C-25/100	**C**	OPERATIONAL	
		C.F.5232.1	**APP**	125.830	**C: 490100.0N 0023300.0E**	C-50/250	**C**	OPERATIONAL	
		C.F.5233.1	**APP**	126.430	**C: 490100.0N 0023300.0E**	C-40/150	**C**	OPERATIONAL	
		C.F.5234.1	**ATIS**	127.130	**C: 490100.0N 0023300.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.5235.1	**APP**	133.380	**C: 490100.0N 0023300.0E**	C-40/150	**C**	OPERATIONAL	
		C.F.5670.1	**APP**	118.155	**C: 490100.0N 0023300.0E**	C-25/100	**C**	OPERATIONAL	EMD311226 - BACK TO 25 KHZ DUE TO CONFOUNDING PROBLEMS WITH LILLE
		C.F.6316.1	**TWR**	120.905	**C: 490100.0N 0023300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.6562.1	**OPC**	131.480	**C: 490100.0N 0023300.0E**	C-1/1	**U**	OPERATIONAL	ANA
		C.F.6658.1	**OPC**	131.780	**C: 490027.0N 0023346.0E**	C-1/1	**U**	OPERATIONAL	GEH
		C.F.6659.1	**OPC**	131.480	**C: 490100.0N 0023230.0E**	C-1/1	**U**	OPERATIONAL	GEH
		C.F.7150.1	**OPC**	131.435	**C: 490100.0N 0023300.0E**	C-1/1	**U**	OPERATIONAL	AAF
		C.F.7412.1	**AS**	121.580	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7413.1	**AS**	121.680	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7414.1	**AS**	121.730	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7415.1	**AS**	121.705	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7417.1	**AS**	121.780	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7418.1	**AS**	121.930	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7419.1	**AS**	121.655	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7420.1	**AS**	121.805	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7423.1	**AS**	121.880	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7424.1	**AS**	121.555	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7425.1	**AS**	121.655	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7426.1	**AS**	121.605	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7427.1	**AS**	121.980	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7429.1	**AS**	121.855	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7430.1	**AS**	121.605	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7431.1	**AS**	121.555	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7432.1	**AS**	121.630	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7433.1	**AS**	121.705	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7434.1	**AS**	121.805	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7435.1	**AS**	121.830	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7436.1	**AS**	121.855	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING

F	**PARIS/CHARLES DE**	C.F.7719.1	**AS**	121.990	**C: 490100.0N 0023300.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.F.7855.1	**APP**	136.280	**C: 490100.0N 0023300.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311226
		C.F.7902.1	**OPC**	131.705	**C: 490100.0N 0023300.0E**	C-1/1	**U**	OPERATIONAL	UPS
		C.F.8436.2	**OPC**	131.880	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.8443.2	**OPC**	131.905	**C: 490042.2N 0023529.7E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.8551.1	**AS**	119.685	**C: 490045.0N 0023001.0E**	C-1/1	**C**	OPERATIONAL	DE-ICING FDX
		C.F.8553.1	**AS**	119.665	**C: 490045.0N 0023001.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING FDX
		C.F.8554.1	**OPC**	131.460	**C: 490045.0N 0023001.0E**	C-1/1	**U**	OPERATIONAL	FDX
		C.F.8556.1	**OPC**	131.965	**C: 490045.0N 0023001.0E**	C-1/1	**U**	OPERATIONAL	FDX
		C.F.9319.1	**AS**	129.480	**C: 490100.0N 0023300.0E**	C-5/1	**U**	OPERATIONAL	DE-ICING
		C.F.9320.1	**AS**	135.705	**C: 490100.0N 0023300.0E**	C-5/1	**U**	OPERATIONAL	DE-ICING
		C.F.9321.1	**AS**	135.715	**C: 490100.0N 0023300.0E**	C-5/1	**U**	OPERATIONAL	DE-ICING
		C.F.985.1	**APP**	126.580	**C: 490100.0N 0023300.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311226
		C.F.987.1	**APP**	119.855	**C: 490100.0N 0023300.0E**	C-40/200	**C**	OPERATIONAL	$EM - SURVEILLANCE-RADAR $D311226
		C.F.9979.1	**TWR**	125.330	**C: 490100.0N 0023300.0E**	C-25/40	**C**	OPERATIONAL	
		C.F.9980.1	**TWR**	120.655	**C: 490100.0N 0023300.0E**	C-25/40	**C**	OPERATIONAL	
		C.F.9987.1	**ATIS**	128.230	**C: 490100.0N 0023300.0E**	C-60/200	**B**	OPERATIONAL	
	PARIS/ISSY LES MOULINEAUX	C.F.1037.1	**TWR**	118.500	**C: 485000.0N 0021600.0E**	C-25/40	**C**	OPERATIONAL	$EM - IGA HEL $D311226
	PARIS/LE BOURGET	C.F.1043.1	**A/G**	129.950	**C: 485700.0N 0022700.0E**	C-75/250	**C**	OPERATIONAL	$D311226 - YAY
		C.F.1046.1	**A/G**	130.450	**C: 485700.0N 0022700.0E**	C-50/150	**C**	OPERATIONAL	$D300621 - ERL
		C.F.1055.1	**APP**	118.930	**C: 485700.0N 0022700.0E**	C-25/60	**C**	OPERATIONAL	$EM $D311226
		C.F.1059.1	**APP**	129.480	**C: 485700.0N 0022700.0E**	C-25/100	**C**	OPERATIONAL	EMD311226
		C.F.1062.1	**ATIS**	120.005	**C: 485700.0N 0022700.0E**	C-60/200	**B**	OPERATIONAL	$EM - IGA $D311226
		C.F.1064.1	**TWR**	135.705	**C: 485700.0N 0022700.0E**	C-25/40	**C**	OPERATIONAL	EMD311226
		C.F.12828.1	**OPC**	131.430	**C: 485743.0N 0022659.0E**	C-1/1	**U**	OPERATIONAL	ASTONSKY
		C.F.14783.1	**OPC**	131.955	**C: 485701.0N 0022617.0E**	C-1/1	**U**	OPERATIONAL	AASI
		C.F.15019.1	**FIS**	123.835	**P: PARIS/LE BOURGET SIV OUEST**	A-95	**A**	OPERATIONAL	
		C.F.4473.1	**TWR**	118.405	**C: 485700.0N 0022700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.457.1	**AS**	121.540	**C: 485700.0N 0022700.0E**	C-5/1	**C**	OPERATIONAL	FIRE
		C.F.4621.1	**OPC**	131.485	**C: 485701.0N 0022617.0E**	C-1/1	**U**	OPERATIONAL	AEROVISION
		C.F.5365.1	**OPC**	131.785	**C: 485733.0N 0022628.0E**	C-1/1	**U**	OPERATIONAL	UVA
		C.F.5849.1	**OPC**	131.410	**C: 485719.0N 0022624.0E**	C-1/1	**U**	OPERATIONAL	LANDMARK AVIATION
		C.F.6552.1	**OPC**	131.405	**C: 485700.0N 0022700.0E**	C-1/1	**U**	OPERATIONAL	SQUARE ONE AVIATION
		C.F.7537.1	**AS**	121.905	**C: 485700.0N 0022700.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.F.7546.1	**AS**	121.955	**C: 485700.0N 0022700.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
	PARIS/ORLY	C.F.1071.1	**APP**	123.875	**C: 484300.0N 0022300.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311226
		C.F.1081.1	**APP**	124.450	**C: 484300.0N 0022300.0E**	C-40/150	**C**	OPERATIONAL	EMD311226 - SURVEILLANCE-RADAR
		C.F.1083.1	**APP**	127.750	**C: 484300.0N 0022300.0E**	C-25/100	**C**	OPERATIONAL	$EM - SURVEILLANCE-RADAR $D311226
		C.F.1084.1	**APP**	135.000	**C: 484300.0N 0022300.0E**	C-25/100	**C**	OPERATIONAL	$EM - SURVEILLANCE-RADAR $D311226
		C.F.1096.1	**TWR**	118.700	**C: 484300.0N 0022300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.1098.1	**TWR**	120.500	**C: 484300.0N 0022300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.12810.1	**APP**	118.855	**C: 484300.0N 0022300.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.F.12811.1	**APP**	120.855	**C: 484300.0N 0022300.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.F.12812.1	**ATIS**	126.505	**C: 484300.0N 0022300.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.12814.1	**APP**	128.380	**C: 484300.0N 0022300.0E**	C-40/150	**C**	OPERATIONAL	
		C.F.12816.1	**ATIS**	131.355	**C: 484300.0N 0022300.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.13485.1	**DL**	136.975	**C: 484300.0N 0022300.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.13528.1	**DL**	131.525	**C: 484300.0N 0022300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13539.1	**DL**	131.725	**C: 484300.0N 0022300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.13802.1	**DL**	136.725	**C: 484340.0N 0022207.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.F.1426.1	**DL**	131.825	**C: 484341.0N 0022207.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.14809.1	**DL**	136.875	**C: 484300.0N 0022300.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA

F	**PARIS/ORLY**	C.F.30.1	**OPC**	131.410	**C: 484343.0N 0022131.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.F.3025.1	**OPC**	131.935	**C: 484341.0N 0022210.0E**	C-1/1	**U**	OPERATIONAL	ALYZIA
		C.F.3336.1	**OPC**	131.510	**C: 484331.0N 0022226.0E**	C-1/1	**U**	OPERATIONAL	ADP
		C.F.335.1	**OPC**	131.865	**C: 484440.0N 0022241.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.336.1	**OPC**	131.890	**C: 484440.0N 0022241.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.337.1	**OPC**	131.855	**C: 484440.0N 0022241.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.338.1	**OPC**	131.580	**C: 484440.0N 0022241.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.339.1	**OPC**	131.415	**C: 484440.0N 0022241.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.340.1	**OPC**	131.910	**C: 484440.0N 0022241.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.341.1	**OPC**	131.905	**C: 484440.0N 0022241.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.F.6634.1	**OPC**	131.980	**C: 484300.0N 0022300.0E**	C-1/1	**U**	OPERATIONAL	CAJ
		C.F.7151.1	**OPC**	131.435	**C: 484300.0N 0022300.0E**	C-1/1	**U**	OPERATIONAL	AAF
		C.F.7173.1	**OPC**	131.440	**C: 484300.0N 0022300.0E**	C-1/1	**U**	OPERATIONAL	TRANSAVIA FRANCE
		C.F.7416.1	**AS**	121.830	**C: 484300.0N 0022300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.7421.1	**AS**	121.555	**C: 484300.0N 0022300.0E**	C-5/1	**C**	OPERATIONAL	MOD OLD 121.050
		C.F.7422.1	**AS**	121.705	**C: 484300.0N 0022300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.9337.1	**OPC**	131.755	**C: 484322.0N 0022136.0E**	C-1/1	**U**	OPERATIONAL	SAMSIC
	PAU/PYRENEES	C.F.1154.1	**A/G**	130.350	**C: 432300.0N 0002500.0W**	C-75/250	**C**	OPERATIONAL	$D300621 - 47 RFT
		C.F.1157.1	**A/G**	129.900	**C: 432300.0N 0002500.0W**	C-25/50	**C**	OPERATIONAL	$EM $D311226
		C.F.11837.1	**ATIS**	128.480	**C: 432300.0N 0002500.0W**	C-60/200	**B**	OPERATIONAL	
		C.F.12820.1	**AS**	121.755	**C: 432300.0N 0002500.0W**	C-5/1	**C**	OPERATIONAL	
		C.F.13533.1	**DL**	131.725	**C: 432300.0N 0002500.0W** **P: PAU/PYRENEES TMA6** **PAU/PYRENEES TMA5**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.20661.1	**APP**	135.880	**PAU/PYRENEES APP**	A-150	**A**	GRANTED	
		C.F.2157.1	**DL**	136.900	**C: 432254.0N 0002446.0W** **P: PAU/PYRENEES TMA6** **PAU/PYRENEES TMA5**	C-1/1	**U**	OPERATIONAL	VDL2 SITA
		C.F.2278.1	**APP**	121.175	**PAU/PYRENEES APP**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.2808.1	**APP**	128.800	**P: PAU/PYRENEES APP**	A-150	**A**	OPERATIONAL	EMD311226
		C.F.2998.1	**FIS**	126.525	**P: PAU/PYRENEES SIV SEP09**	A-150	**A**	OPERATIONAL	$EM $D311226
		C.F.3679.1	**APP**	124.150	**P: PAU/PYRENEES APP1**	A-200	**A**	OPERATIONAL	$EM - ALSO TWR $D311226
		C.F.4622.1	**OPC**	131.540	**C: 432258.0N 0002456.0W**	C-1/1	**U**	OPERATIONAL	OPC 20
	PERIGUEUX								
	BASSILLAC	C.F.2029.1	**AFIS**	118.780	**C: 451200.0N 0004900.0E**	C-16/30	**C**	OPERATIONAL	
	PERONNE	C.F.15200.1	**A/A**	129.805	**C: 495200.0N 0030200.0E**	C-16/30	**C**	OPERATIONAL	
	PEROUGES-								
	MEXIMIEUX	C.F.205.1	**A/G**	119.785	**C: 455207.0N 0051110.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	PERPIGNAN/RIVESA								
	LTES	C.F.11596.1	**OPC**	131.435	**C: 424402.0N 0025220.0E**	C-1/1	**U**	OPERATIONAL	AEROSMITH
		C.F.1172.1	**TWR**	118.300	**C: 424400.0N 0025200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.13505.1	**DL**	131.725	**C: 424400.0N 0025200.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.14808.1	**DL**	136.775	**C: 424427.0N 0025209.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.F.9104.1	**OPC**	131.780	**C: 424427.0N 0025207.0E**	C-1/1	**U**	OPERATIONAL	
		C.F.9935.1	**AS**	121.780	**C: 424400.0N 0025200.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.9981.1	**ATIS**	127.880	**C: 424400.0N 0025200.0E**	C-60/200	**B**	OPERATIONAL	
	PERSAN-BEAUMONT	C.F.15131.1	**A/A**	119.505	**C: 491000.0N 0021800.0E**	C-16/30	**C**	OPERATIONAL	
	PEYRESOURDE-								
	BALESTAS	C.F.1051.1	**A/A**	118.755	**C: 424800.0N 0002600.0E**	C-16/30	**C**	OPERATIONAL	
	PHALSBOURG/BOUR								
	SCHEID	C.F.1175.1	**TWR**	129.800	**C: 484500.0N 0071200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.7116.1	**APP**	118.450	**C: 484500.0N 0071200.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311226
	PIERRELATE	C.F.15083.1	**A/A**	118.980	**C: 442400.0N 0044300.0E**	C-16/130	**C**	OPERATIONAL	
	PLATES-FORMES EN								
	MER	C.F.11440.1	**A/G**	120.130	**P: PLATES-FORMES EN MER 1**	A-40	**A**	OPERATIONAL	OIL RIG
		C.F.2078.1	**A/G**	122.950	**P: PLATES-FORMES EN MER 2**	A-40	**A**	OPERATIONAL	ESD311221 - OIL RIG
	PLOERMEL-LOYAT	C.F.3465.1	**A/A**	118.250	**C: 480007.0N 0022243.0W**	C-16/30	**C**	OPERATIONAL	EMD311226

F	**POITIERS/BIARD**	C.F.1178.1	**TWR**	118.500	**C: 463500.0N 0001800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.13795.1	**DL**	136.775	**C: 463510.0N 0001839.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.F.2158.1	**DL**	136.900	**C: 463510.0N 0001839.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.F.2962.1	**OPC**	131.465	**C: 463510.0N 0001841.0E**	C-1/1	**U**	OPERATIONAL	20
		C.F.3041.1	**APP**	134.100	**P: POITIERS/BIARD SIV OCT 2009**	A-150	**A**	OPERATIONAL	$EC
		C.F.3185.1	**APP**	124.000	**P: POITIERS/BIARD SIV OCT 2009**	A-150	**A**	OPERATIONAL	$EC
		C.F.725.1	**ATIS**	121.780	**C: 463500.0N 0001800.0E**	C-5/1	**B**	OPERATIONAL	
	PONS AVY	C.F.243.1	**A/G**	119.885	**C: 451625.0N 0002712.0W**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	PONT ST VINCENT	C.F.206.1	**A/G**	119.785	**C: 483600.0N 0060323.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	PONT SUR YONNE	C.F.166.1	**A/A**	118.180	**C: 481700.0N 0031500.0E**	C-16/30	**C**	OPERATIONAL	
	PONTARLIER	C.F.98.1	**A/A**	135.705	**C: 465500.0N 0062000.0E**	C-16/30	**C**	OPERATIONAL	
	PONTIVY	C.F.15084.1	**A/A**	129.755	**C: 480300.0N 0025500.0W**	C-16/30	**C**	OPERATIONAL	
	PONTOISE	C.F.1121.1	**AS**	121.985	**C: 490600.0N 0020200.0E**	C-5/1	**C**	GRANTED	
		C.F.1182.1	**APP**	118.800	**C: 490600.0N 0020200.0E**	C-25/100	**C**	OPERATIONAL	EMD300621
		C.F.1184.1	**ATIS**	124.125	**C: 490600.0N 0020200.0E**	C-60/200	**B**	OPERATIONAL	EMD311221
		C.F.1185.1	**TWR**	121.200	**C: 490600.0N 0020200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	PORT SAINTE FOY	C.F.9480.1	**A/G**	129.165	**P: NIMES/GARONS CENTRE NIMES/GARONS SUD**	A-60	**A**	OPERATIONAL	FIRE - CIVIL DEFENSE
	PROPRIANO	C.F.2100.1	**A/A**	118.505	**C: 413900.0N 0085300.0E**	C-16/30	**C**	OPERATIONAL	
	PUIVERT	C.F.24.1	**A/G**	120.005	**C: 425437.0N 0020317.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	PYRENEES	C.F.11869.1	**ACC**	129.100	**P: PYRENEES PYRENEES**	A-250	**A**	OPERATIONAL	EMD311226
	QUIBERON	C.F.1449.1	**AFIS**	119.605	**C: 472900.0N 0030600.0W**	C-16/30	**C**	OPERATIONAL	
	QUIMPER/PLUGUFFAN	C.F.14994.1	**TWR**	118.625	**C: 475800.0N 0041000.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	REDON BAINS SUR OUST	C.F.25.1	**A/G**	119.930	**C: 474155.0N 0020217.0W**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	REIMS ACC	C.F.10074.1	**ACC**	132.505	**P: REIMS ACC KD JUL17 REIMS ACC KN HN JUL17 REIMS ACC KH HH SE JUL17 REIMS ACC KF JUL17 REIMS ACC HR KR XR MAR17 REIMS ACC E HE KE JUL17**	A-450	**A**	OPERATIONAL	
		C.F.10075.1	**ACC**	127.855	**P: REIMS ACC KD JUL17 REIMS ACC KN HN JUL17 REIMS ACC KH HH SE JUL17 REIMS ACC KF JUL17 REIMS ACC HR KR XR MAR17 REIMS ACC E HE KE JUL17**	A-450	**A**	OPERATIONAL	
		C.F.10076.1	**ACC**	132.410	**P: REIMS ACC KD JUL17 REIMS ACC KN HN JUL17 REIMS ACC KH HH SE JUL17 REIMS ACC KF JUL17 REIMS ACC HR KR XR MAR17 REIMS ACC E HE KE JUL17**	A-450	**A**	OPERATIONAL	
		C.F.12804.1	**ACC**	124.955	**P: REIMS ACC KH HH SE JUL17 REIMS ACC E HE KE JUL17**	A-380	**A**	OPERATIONAL	
		C.F.14088.1	**ACC**	133.415	**P: REIMS ACC KD JUL17 REIMS ACC KF JUL17 REIMS ACC HH REIMS ACC E HE KE JUL17**	A-380	**A**	OPERATIONAL	TERRAIN MASKING EFFECT

F	**REIMS ACC**	C.F.14777.1	**ACC**	128.305	**P: REIMS ACC KH HH SE JUL17 REIMS ACC E HE KE JUL17**	A-250	**A**	OPERATIONAL
		C.F.6824.1	**ACC**	135.305	**P: REIMS ACC HR KR XR MAR17 REIMS ACC HN**	A-450	**A**	OPERATIONAL
		C.F.7279.1	**ACC**	131.085	**P: REIMS ACC KD JUL17 REIMS ACC KH HH SE JUL17 REIMS ACC KF JUL17 REIMS ACC E HE KE JUL17**	A-450	**A**	OPERATIONAL
		C.F.7280.1	**ACC**	132.390	**P: REIMS ACC KD JUL17 REIMS ACC KH HH SE JUL17 REIMS ACC KF JUL17 REIMS ACC E HE KE JUL17**	A-450	**A**	OPERATIONAL
		C.F.7281.1	**ACC**	133.255	**P: REIMS ACC KN HN JUL17 REIMS ACC HR KR XR MAR17**	A-380	**A**	OPERATIONAL
		C.F.7282.1	**ACC**	133.005	**P: REIMS ACC KN HN JUL17 REIMS ACC HR KR XR MAR17**	A-380	**A**	OPERATIONAL
		C.F.7283.1	**ACC**	126.285	**P: REIMS ACC KN HN JUL17 REIMS ACC HR KR XR MAR17**	A-450	**A**	OPERATIONAL
		C.F.7284.1	**ACC**	132.785	**P: REIMS ACC KN HN JUL17 REIMS ACC HR KR XR MAR17**	A-380	**A**	OPERATIONAL
		C.F.7285.1	**ACC**	135.505	**P: REIMS ACC KN HN JUL17 REIMS ACC HR KR XR MAR17**	A-370	**A**	OPERATIONAL
		C.F.7287.1	**ACC**	127.555	**P: REIMS ACC KD JUL17 REIMS ACC KH HH SE JUL17 REIMS ACC KF JUL17 REIMS ACC E HE KE JUL17**	A-450	**A**	OPERATIONAL
		C.F.7288.1	**ACC**	128.835	**P: REIMS ACC KD JUL17 REIMS ACC KH HH SE JUL17 REIMS ACC KF JUL17 REIMS ACC E HE KE JUL17**	A-450	**A**	OPERATIONAL
		C.F.7289.1	**ACC**	133.830	**P: REIMS ACC KD JUL17 REIMS ACC KH HH SE JUL17 REIMS ACC KF JUL17 REIMS ACC E HE KE JUL17**	A-450	**A**	OPERATIONAL
		C.F.7290.1	**ACC**	132.280	**P: REIMS ACC KD JUL17 REIMS ACC KH HH SE JUL17 REIMS ACC KF JUL17 REIMS ACC E HE KE JUL17**	A-450	**A**	OPERATIONAL
		C.F.7291.1	**ACC**	132.630	**P: REIMS ACC KD JUL17 REIMS ACC KN HN JUL17 REIMS ACC KH HH SE JUL17 REIMS ACC KF JUL17 REIMS ACC HR KR XR MAR17 REIMS ACC E HE KE JUL17**	A-450	**A**	OPERATIONAL

F	**REIMS ACC**	C.F.7292.1	**ACC**	134.405	**P: REIMS ACC KD JUL17 REIMS ACC KH HH SE JUL17 REIMS ACC KF JUL17 REIMS ACC E HE KE JUL17**	A-380	**A**	OPERATIONAL	
		C.F.7293.1	**ACC**	135.105	**P: REIMS ACC KD JUL17 REIMS ACC KN HN JUL17 REIMS ACC KH HH SE JUL17 REIMS ACC KF JUL17 REIMS ACC HR KR XR MAR17 REIMS ACC E HE KE JUL17**	A-450	**A**	OPERATIONAL	
		C.F.8473.1	**ACC**	134.960	**P: REIMS ACC KD JUL17 REIMS ACC KH HH SE JUL17 REIMS ACC KF JUL17 REIMS ACC E HE KE JUL17**	A-450	**A**	OPERATIONAL	
		C.F.8474.1	**ACC**	135.035	**P: REIMS ACC KD JUL17 REIMS ACC KH HH SE JUL17 REIMS ACC KF JUL17 REIMS ACC E HE KE JUL17**	A-450	**A**	OPERATIONAL	
		C.F.8475.1	**ACC**	136.330	**P: REIMS ACC KD JUL17 REIMS ACC KN HN JUL17 REIMS ACC KH HH SE JUL17 REIMS ACC KF JUL17 REIMS ACC HR KR XR MAR17 REIMS ACC E HE KE JUL17**	A-450	**A**	OPERATIONAL	
		C.F.8514.1	**ACC**	121.075	**P: REIMS ACC KH HH SE JUL17 REIMS ACC E HE KE JUL17**	A-290	**A**	OPERATIONAL	$EC
		C.F.8938.1	**ACC**	125.935	**P: REIMS ACC KN HN JUL17 REIMS ACC HR KR XR MAR17**	A-450	**A**	OPERATIONAL	BP45 SHIFT
		C.F.948.1	**ACC**	127.785	**P: REIMS ACC KD JUL17 REIMS ACC KH HH SE JUL17 REIMS ACC KF JUL17 REIMS ACC E HE KE JUL17**	A-380	**A**	OPERATIONAL	ACTION RAFT 22/2 FREE 132.880
REIMS/CHAMPAGNE	C.F.1433.1	**TWR**	118.275	**C: 491900.0N 0040300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226	
REIMS/PRUNAY	C.F.15081.1	**AFIS**	134.930	**C: 491200.0N 0040900.0E**	C-16/30	**C**	OPERATIONAL		
RENNES	C.F.1385.1	**A/G**	120.235	**P: RENNES EMIZ**	A-50	**A**	OPERATIONAL	FIRE - CIVIL DEFENSE ZONE OUEST	
RENNES/ST-JACQUES	C.F.1194.1	**TWR**	120.500	**C: 480400.0N 0014400.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226	
	C.F.13487.1	**DL**	131.725	**C: 480406.0N 0014333.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA	
	C.F.1711.1	**APP**	134.200	**P: RENNES/ST-JACQUES JC RENNES/ST-JACQUES DD**	A-250	**A**	OPERATIONAL	FREQ NOMINALE DE RENNES COTENTIN	
	C.F.1908.1	**APP**	120.350	**P: RENNES/ST-JACQUES JC**	A-165	**A**	OPERATIONAL	$EC	
	C.F.2319.1	**OPC**	136.900	**C: 480406.0N 0014334.0W**	C-1/1	**U**	OPERATIONAL	VDL2	
	C.F.3341.1	**APP**	126.950	**P: RENNES/ST-JACQUES SIV 2012**	A-150	**A**	OPERATIONAL	$EC	
	C.F.7525.1	**AS**	121.725	**C: 480400.0N 0014400.0W**	C-5/1	**C**	OPERATIONAL	EMD311226	

					P: RENNES/ST-JACQUES SIV SUP				
	RENNES/ST-				**RENNES/ST-JACQUES SIV**				
F	**JACQUES**	C.F.8673.1	**APP**	134.000	**2012**	A-200	**A**	OPERATIONAL	$EC
		C.F.9814.1	**ATIS**	136.405	**C: 480400.0N 0014400.0W**	C-60/200	**B**	OPERATIONAL	
	REVEL	C.F.1634.1	**A/A**	119.580	**C: 432900.0N 0015900.0E**	C-16/30	**C**	OPERATIONAL	
	RION DES LANDES	C.F.1688.1	**A/G**	119.510	**C: 435457.0N 0005657.0W**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	ROANNE	C.F.15132.1	**AFIS**	120.905	**C: 460300.0N 0040000.0E**	C-16/30	**C**	OPERATIONAL	
	ROCHEFORT/ST-AGNANT	C.F.1977.1	**AFIS**	119.305	**C: 455400.0N 0005900.0W**	C-16/30	**C**	OPERATIONAL	
	RODEZ/AVEYRON	C.F.11457.1	**ATIS**	129.780	**C: 442437.0N 0022903.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.2955.1	**APP**	133.725	**P: RODEZ/AVEYRON SIV 2009**	A-150	**A**	OPERATIONAL	$EC
		C.F.59.1	**TWR**	118.125	**C: 442400.0N 0022900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	ROMANS/ST PAUL	C.F.2028.1	**A/A**	118.805	**C: 450400.0N 0050600.0E**	C-16/30	**C**	OPERATIONAL	
	ROMORANTIN/PRUNIERS	C.F.1204.1	**TWR**	119.075	**C: 471900.0N 0014100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	ROUEN/VALLEE DE SEINE	C.F.10334.1	**ATIS**	120.730	**C: 492300.0N 0011100.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.1210.1	**TWR**	120.200	**C: 492300.0N 0011100.0E**	C-20/40	**C**	OPERATIONAL	$EM $D311226
	ROYAN/MEDIS	C.F.2024.1	**AFIS**	118.805	**C: 453800.0N 0005800.0W**	C-16/30	**C**	OPERATIONAL	
	SAINT AFFRIQUE BELMONT	C.F.2700.1	**A/G**	119.510	**C: 434922.0N 0024450.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	SAINT ANDRE DE L'EURE	C.F.167.1	**A/A**	118.980	**C: 485400.0N 0011500.0E**	C-16/30	**C**	OPERATIONAL	
	SAINT BENOIT DU SAULT	C.F.1226.1	**A/G**	130.450	**C: 462600.0N 0012200.0E**	C-50/150	**C**	OPERATIONAL	$D300621 - RFT 32
	SAINT BRIEUC/ARMOR	C.F.2884.1	**AFIS**	118.450	**C: 483200.0N 0025100.0W**	C-16/30	**C**	OPERATIONAL	EMD311226
	SAINT BRIEUC/EOLIEN EN MER	C.F.14792.1	**OPC**	131.405	**C: 485058.0N 0023158.0W**	C-12/30	**U**	OPERATIONAL	OFF-SHORE WIND FARM
	SAINT CYR L'ECOLE	C.F.1230.1	**TWR**	118.000	**C: 484800.0N 0020400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.3338.1	**ATIS**	131.025	**C: 484800.0N 0020400.0E**	C-25/40	**B**	OPERATIONAL	EMD311221
		C.F.7539.1	**AS**	121.950	**C: 484800.0N 0020400.0E**	C-5/1	**C**	OPERATIONAL	EMD311221
	SAINT DIE REMOMEIX	C.F.476.1	**A/G**	119.910	**C: 481559.0N 0070027.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	SAINT DIZIER/ROBINSON	C.F.3375.1	**ATIS**	134.775	**C: 483800.0N 0045400.0E**	C-40/100	**B**	OPERATIONAL	$EM $D311226
	SAINT ETIENNE/LOIRE	C.F.15097.1	**ATIS**	132.805	**C: 453200.0N 0041800.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.3137.1	**APP**	120.500	**C: 453200.0N 0041800.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.F.6513.1	**TWR**	119.250	**C: 453200.0N 0041800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	SAINT FLORENTIN CHEU	C.F.26.1	**A/G**	120.040	**C: 475853.0N 0034637.0E**	C-16/150	**C**	OPERATIONAL	GT CNFAS
	SAINT FLOUR/COLTINES	C.F.1044.1	**A/A**	120.055	**C: 450400.0N 0025900.0E**	C-16/30	**C**	OPERATIONAL	
	SAINT GAUDENS MONTREJEAU	C.F.168.1	**A/A**	120.430	**C: 430627.0N 0003709.0E**	C-16/30	**C**	OPERATIONAL	
	SAINT GIRONS-ANTICHAN	C.F.1236.1	**A/A**	118.250	**C: 430000.0N 0010600.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311226
	SAINT JEAN D'ANGELY	C.F.2704.1	**A/G**	120.240	**C: 455755.0N 0003128.0W**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	SAINT JUNIEN	C.F.1689.1	**A/G**	119.510	**C: 455409.0N 0005508.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	SAINT NAZAIRE/MONTOIR	C.F.1240.1	**TWR**	118.950	**C: 471800.0N 0020900.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.6130.1	**OPC**	131.560	**C: 471838.0N 0020924.0W**	C-1/1	**U**	OPERATIONAL	
	SAINT PIERRE D'OLERON	C.F.169.1	**A/A**	120.205	**C: 455700.0N 0011900.0W**	C-16/30	**C**	OPERATIONAL	

F	**SAINT RAMBERT D'ALBON**	C.F.1105.1	**A/G**	119.510	**C: 451518.0N 0044929.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	SAINT SULPICE DES LANDES	C.F.477.1	**A/G**	119.915	**C: 474730.0N 0013837.0W**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	SAINT VALERY	C.F.1713.1	**A/G**	119.510	**C: 495007.0N 0003920.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	SAINT YAN	C.F.11600.1	**AS**	121.805	**C: 462400.0N 0040100.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.11604.1	**ATIS**	132.480	**C: 462400.0N 0040100.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.11787.1	**APP**	123.405	**C: 462400.0N 0040100.0E**	C-50/195	**C**	OPERATIONAL	
		C.F.11788.1	**APP**	119.505	**C: 462400.0N 0040100.0E**	C-25/100	**C**	OPERATIONAL	
		C.F.1262.1	**TWR**	122.300	**C: 462400.0N 0040100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.14305.1	**A/G**	118.485	**C: 462400.0N 0040100.0E**	C-30/80	**C**	OPERATIONAL	OPS INST ENAC
	SAINTE FOY LA GRANDE	C.F.2566.1	**A/G**	120.160	**C: 445109.0N 0001032.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	SAINTE LEOCADIE	C.F.5218.1	**TWR**	118.625	**C: 422700.0N 0020100.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311226
	SAINTES/THENAC	C.F.1213.1	**A/A**	122.400	**C: 454200.0N 0003800.0W**	C-16/30	**C**	OPERATIONAL	$ES $D311221
		C.F.1215.1	**TWR**	123.175	**C: 454200.0N 0003800.0W**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	SALON DE PROVENCE	C.F.1216.1	**A/G**	130.300	**C: 433600.0N 0050700.0E**	C-25/40	**C**	OPERATIONAL	$EM - OPC YXY INST $D311226
		C.F.1217.1	**A/G**	135.150	**P: SALON DE PROVENCE S1**	A-200	**A**	OPERATIONAL	$EM $D311226 - MIL
		C.F.2882.1	**APP**	128.425	**C: 433600.0N 0050700.0E**	C-30/80	**C**	OPERATIONAL	$EM $D311226
		C.F.6408.1	**TWR**	125.000	**C: 433600.0N 0050700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	SALON/EYGUIERES	C.F.2105.1	**A/A**	119.580	**C: 433900.0N 0050000.0E**	C-16/30	**C**	OPERATIONAL	
	SARLAT/DOMME	C.F.1499.1	**A/A**	118.155	**C: 444700.0N 0011400.0E**	C-16/30	**C**	OPERATIONAL	
	SARREGUEMINES/NEUNKIRCH	C.F.203.1	**A/G**	120.110	**C: 490739.0N 0070624.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	SAUMUR/SAINT FLORENT	C.F.15073.1	**A/A**	120.605	**C: 471500.0N 0000700.0W**	C-16/30	**C**	OPERATIONAL	
	SISTERON/VAUMEILH	C.F.1221.1	**A/A**	120.050	**C: 441800.0N 0055600.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311226
	SOISSONS/COURMELLES	C.F.15133.1	**A/A**	120.380	**C: 492400.0N 0031900.0E**	C-16/30	**C**	OPERATIONAL	
	SOLENZARA	C.F.1224.1	**APP**	119.900	**C: 415600.0N 0092400.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311226
		C.F.1225.1	**TWR**	118.350	**C: 415600.0N 0092400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	SOULAC SUR MER	C.F.2025.1	**A/A**	118.455	**C: 453000.0N 0010500.0W**	C-16/30	**C**	OPERATIONAL	
	STRASBOURG/ENTZHEIM	C.F.11602.1	**ATIS**	126.930	**C: 483200.0N 0073800.0E**	C-60/200	**B**	OPERATIONAL	
		C.F.11603.1	**AS**	121.805	**C: 483200.0N 0073800.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.13403.1	**DL**	131.825	**C: 483200.0N 0073800.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.F.13444.1	**DL**	131.725	**C: 483200.0N 0073800.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.F.1361.1	**DL**	136.975	**C: 483240.0N 0073740.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.13811.1	**DL**	136.875	**C: 483240.0N 0073740.0E**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA
		C.F.1610.1	**DL**	136.675	**C: 483230.0N 0073724.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.F.1864.1	**APP**	120.410	**P: STRASBOURG/ENTZHEIM RW2 STRASBOURG/ENTZHEIM RW1**	A-150	**A**	OPERATIONAL	
		C.F.1865.1	**FIS**	136.135	**P: STRASBOURG/ENTZHEIM RW2 STRASBOURG/ENTZHEIM RW1**	A-120	**A**	OPERATIONAL	

						RE2 **STRASBOURG/ENTZHEIM** **RW2** **STRASBOURG/ENTZHEIM** **RE1** **STRASBOURG/ENTZHEIM** **SIVL3** **STRASBOURG/ENTZHEIM** **SU3** **STRASBOURG/ENTZHEIM** **SIVL2** **STRASBOURG/ENTZHEIM** **RE3** **STRASBOURG/ENTZHEIM** **SU2** **STRASBOURG/ENTZHEIM** **SU4** **STRASBOURG/ENTZHEIM** **RW1** **STRASBOURG/ENTZHEIM** **SU1** **STRASBOURG/ENTZHEIM**				
F	**STRASBOURG/ENTZHEIM**	C.F.1866.1	**APP**	118.185	**SIVL1** **P: STRASBOURG/ENTZHEIM** **SU3** **STRASBOURG/ENTZHEIM** **SU2** **STRASBOURG/ENTZHEIM** **SU4** **STRASBOURG/ENTZHEIM**	A-250	**A**	OPERATIONAL	SUPPLETIVE 2024		
		C.F.1867.1	**APP**	132.215	**SU1** **P: STRASBOURG/ENTZHEIM** **RE2** **STRASBOURG/ENTZHEIM** **RE1** **STRASBOURG/ENTZHEIM**	A-250	**A**	OPERATIONAL			
		C.F.1868.1	**APP**	119.580	**RE3** **P: STRASBOURG/ENTZHEIM** **SIVL3** **STRASBOURG/ENTZHEIM** **SIVL2** **STRASBOURG/ENTZHEIM**	A-150	**C**	OPERATIONAL			
		C.F.1869.1	**APP**	134.575	**SIVL1** **P: STRASBOURG/ENTZHEIM** **SIVL3** **STRASBOURG/ENTZHEIM** **SIVL2** **STRASBOURG/ENTZHEIM**	A-150	**A**	OPERATIONAL	$EM $D311226		
		C.F.1870.1	**FIS**	119.450	**SIVL1**	A-150	**A**	OPERATIONAL	$EM $D311226		
		C.F.2795.1	**TWR**	119.250	**C: 483200.0N 0073800.0E** **P: STRASBOURG/ENTZHEIM**	C-25/40	**C**	OPERATIONAL	$EM $D311226		
		C.F.2914.1	**APP**	133.100	**SIV**	A-150	**A**	OPERATIONAL	$EM $D311226		
		C.F.2990.1	**OPC**	131.940	**C: 483200.0N 0073800.0E**	C-1/1	**U**	OPERATIONAL	AFR		
		C.F.6446.1	**OPC**	131.790	**C: 483241.0N 0073743.0E**	C-1/1	**U**	OPERATIONAL	VOLOTEA		
		C.F.6561.1	**OPC**	131.480	**C: 483200.0N 0073800.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER		
STRASBOURG/NEUHOF		C.F.99.1	**A/A**	126.880	**C: 483300.0N 0074600.0E**	C-25/40	**C**	OPERATIONAL			

F	TARBES/LALOUBERE	C.F.170.1	A/A	122.605	C: 431300.0N 0000400.0E	C-16/30	C	OPERATIONAL	
	TARBES/LOURDES PYRENEES	C.F.11838.1	ATIS	125.955	C: 431100.0N 0000000.0E	C-60/200	B	OPERATIONAL	
		C.F.1286.1	APP	119.050	C: 431100.0N 0000000.0W	C-25/100	C	OPERATIONAL	$EM ALSO TWR $D311226
		C.F.13472.1	DL	131.725	C: 431100.0N 0000000.0E	C-1/1	U	OPERATIONAL	ACARS SITA
		C.F.1358.1	DL	136.775	C: 431108.0N 0000008.0W	C-1/1	U	OPERATIONAL	VDL2 SITA
		C.F.20261.1	A/G	127.885	P: TARBES-DAHER	A-400	A	OPERATIONAL	For aeronautical equipment test by Daher Aerospace.
		C.F.7295.1	OPC	131.465	C: 431100.0N 0000000.0W	C-1/1	U	OPERATIONAL	
		C.F.7540.1	AS	121.800	C: 431100.0N 0000000.0E	C-5/1	C	OPERATIONAL	EMD311226
	TIL CHATEL	C.F.478.1	A/G	120.060	C: 473247.0N 0051239.0E	C-16/30	C	OPERATIONAL	GT CNFAS
	TOULON CC MAR	C.F.20924.1	A/G	122.365	P: TOULON CC MAR SEAOWL MED	A-10	A	OPERATIONAL	
		C.F.20925.1	A/G	134.535	P: TOULON CC MAR SEAOWL MED	A-10	A	OPERATIONAL	
		C.F.4897.1	A/G	127.975	P: TOULON CC MAR R64	A-400	A	OPERATIONAL	$EM $D311226 - MIL
	TOULON/LEVANT	C.F.13313.1	A/G	132.260	C: 430150.0N 0062808.0E	C-100/60	C	OPERATIONAL	MIL
	TOULON/ST-MANDRIER	C.F.1301.1	TWR	118.500	C: 430500.0N 0055600.0E	C-25/40	C	OPERATIONAL	$EM $D311226
		C.F.13536.1	DL	131.725	C: 430500.0N 0055600.0E	C-1/1	U	OPERATIONAL	ACARS SITA
		C.F.13789.1	DL	136.775	C: 430535.0N 0060930.0E	C-1/1	U	OPERATIONAL	VDL2 AIR SITA
	TOULOUSE BLAGNAC	C.F.1362.1	DL	136.975	C: 433730.0N 0012240.0E	C-1/1	U	OPERATIONAL	VDL2 CSC
	TOULOUSE/BLAGNAC	C.F.11496.1	A/G	128.630	P: TOULOUSE/BLAGNAC CEV18	A-280	A	OPERATIONAL	MIL RFT
		C.F.11776.1	A/G	126.030	P: TOULOUSE/BLAGNAC CEV18	A-270	A	OPERATIONAL	MIL RFT
		C.F.11777.1	A/G	135.655	P: TOULOUSE/BLAGNAC CEV18	A-250	A	OPERATIONAL	MIL RFT
		C.F.11901.1	A/G	133.265	P: TOULOUSE/BLAGNAC CEV18	A-300	A	OPERATIONAL	MIL RFT
		C.F.1304.1	A/G	122.900	C: 433700.0N 0012300.0E	C-75/250	C	OPERATIONAL	$EM - RFT $D311226
		C.F.1328.1	TWR	118.100	C: 433700.0N 0012300.0E	C-25/40	C	OPERATIONAL	$EM $D311226
		C.F.13417.1	DL	131.725	C: 433700.0N 0012300.0E	C-1/1	U	OPERATIONAL	ACARS SITA
		C.F.13542.1	DL	131.525	C: 433700.0N 0012300.0E	C-1/1	U	OPERATIONAL	ACARS SITA
		C.F.13692.1	AS	136.605	C: 433700.0N 0012300.0E	C-1/1	C	OPERATIONAL	
		C.F.13800.1	DL	136.875	C: 433751.0N 0012222.0E	C-1/1	U	OPERATIONAL	VDL2 GND SITA
		C.F.1427.1	DL	131.825	C: 433750.0N 0012225.0E	C-1/1	U	OPERATIONAL	ACARS ARINC
		C.F.1429.1	DL	136.725	C: 433750.0N 0012225.0E	C-1/1	U	OPERATIONAL	VDL2 AIR ARINC
		C.F.14821.1	OPC	131.410	C: 433700.0N 0012300.0E	C-1/1	U	OPERATIONAL	ONET SERVICES
		C.F.2134.1	APP	124.975	C: 433700.0N 0012300.0E	C-100/250	C	OPERATIONAL	$EM $D311226
		C.F.2272.1	AS	121.830	C: 433700.0N 0012300.0E	C-5/1	C	OPERATIONAL	
		C.F.3258.1	OPC	131.610	C: 433700.0N 0012300.0E	C-1/1	U	OPERATIONAL	AFR
		C.F.3459.1	FIS	121.250	P: TOULOUSE/BLAGNAC SIV SEP12	A-150	A	OPERATIONAL	$EM $D311226
		C.F.3463.1	APP	123.850	P: TOULOUSE/BLAGNAC EB	A-80	A	OPERATIONAL	$EC
		C.F.4594.1	A/G	136.555	P: TOULOUSE/BLAGNAC AEROSPATIAL 1	A-300	B	OPERATIONAL	RFT (TELEMETRY AIRBUS-BROADCAST)
		C.F.4599.1	A/G	132.590	P: TOULOUSE/BLAGNAC AEROSPATIAL 1	A-300	B	OPERATIONAL	RFT (TELEMETRY AIRBUS-BROADCAST)
		C.F.4614.1	A/G	129.185	P: TOULOUSE/BLAGNAC AEROSPATIAL 1	A-300	B	OPERATIONAL	RFT (TELEMETRY AIRBUS-BROADCAST)
		C.F.4774.1	OPC	131.480	C: 433700.0N 0012300.0E	C-1/1	U	OPERATIONAL	AIB
		C.F.5366.1	OPC	131.440	C: 433806.0N 0012204.0E	C-1/1	U	OPERATIONAL	GIMAS 3S
		C.F.5895.1	A/G	125.110	P: TOULOUSE/BLAGNAC AEROSPATIAL 1	A-300	B	OPERATIONAL	RFT (TELEMETRY AIRBUS-BROADCAST)
		C.F.6133.1	OPC	131.405	C: 433700.0N 0012300.0E	C-1/1	U	OPERATIONAL	AVIAPARTNER
		C.F.716.1	A/G	130.600	C: 433700.0N 0012300.0E	C-150/450	C	OPERATIONAL	$D300621 - RFT

F	**TOULOUSE/BLAGNA**	C.F.7528.1	**AS**	121.625	**C: 433700.0N 0012300.0E**	C-5/1	**C**	OPERATIONAL	EMD311226
		C.F.7541.1	**AS**	121.900	**C: 433700.0N 0012300.0E**	C-5/1	**C**	OPERATIONAL	EMD311226
		C.F.9609.1	**APP**	129.305	**C: 433700.0N 0012300.0E**	C-100/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.F.9610.1	**APP**	123.930	**C: 433700.0N 0012300.0E**	C-40/150	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.F.9612.1	**APP**	121.105	**C: 433700.0N 0012300.0E**	C-25/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.F.9613.1	**AS**	121.705	**C: 433700.0N 0012300.0E**	C-5/1	**C**	OPERATIONAL	
		C.F.9614.1	**APP**	125.180	**P: TOULOUSE/BLAGNAC E**	A-150	**A**	OPERATIONAL	
		C.F.9616.1	**APP**	120.355	**P: TOULOUSE/BLAGNAC WB-B**	A-80	**A**	OPERATIONAL	
		C.F.9618.1	**ATIS**	123.130	**C: 433700.0N 0012300.0E**	C-150/310	**B**	OPERATIONAL	
	TOULOUSE/BOURG ST BERNARD	C.F.15085.1	**A/A**	118.855	**C: 433700.0N 0014400.0E**	C-16/30	**C**	OPERATIONAL	
	TOULOUSE/ENAC	C.F.11515.1	**A/G**	129.755	**C: 433000.0N 0012500.0E**	C-40/150	**C**	OPERATIONAL	INSTR
	TOULOUSE/FRANCAZAL	C.F.2116.1	**AFIS**	118.805	**C: 433223.0N 0012212.0E**	C-16/30	**C**	OPERATIONAL	
	TOULOUSE/LASBORDES	C.F.1332.1	**TWR**	122.700	**C: 433500.0N 0013000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.15053.1	**ATIS**	128.105	**C: 433500.0N 0013000.0E**	C-25/40	**B**	OPERATIONAL	
	TOULOUSE/STNA	C.F.3257.1	**A/G**	119.775	**C: 433500.0N 0012300.0E**	C-25/100	**C**	OPERATIONAL	EMD311226 - RFT
		C.F.8548.1	**A/G**	130.755	**C: 433500.0N 0012300.0E**	C-25/100	**C**	OPERATIONAL	RFT
	TOULOUSE-SAFRAN	C.F.20635.1	**A/G**	135.865	**C: 433918.0N 0012444.0E**	C-135/450	**C**	OPERATIONAL	RFT SAFRAN
	TOURS LE LOUROUX	C.F.27.1	**A/G**	119.785	**C: 470900.0N 0004246.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	TOURS SORIGNY	C.F.479.1	**A/G**	120.090	**C: 471559.0N 0004157.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	TOURS/VAL DE LOIRE	C.F.11778.1	**A/G**	130.080	**C: 472533.0N 0004308.0E**	C-25/40	**C**	OPERATIONAL	INST
		C.F.14805.1	**APP**	121.000	**C: 472600.0N 0004300.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311226
		C.F.14806.1	**PAR**	119.950	**C: 472600.0N 0004300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.14807.1	**TWR**	124.400	**C: 472600.0N 0004300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.8780.1	**OPC**	131.755	**C: 472533.0N 0004308.0E**	C-1/1	**U**	OPERATIONAL	
	TOUSSUS LE NOBLE	C.F.11439.1	**A/G**	123.655	**C: 484500.0N 0020600.0E**	C-25/100	**C**	OPERATIONAL	
		C.F.1148.1	**TWR**	120.750	**C: 484500.0N 0020600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.1150.1	**ATIS**	127.475	**C: 484500.0N 0020600.0E**	C-60/200	**B**	OPERATIONAL	EMD311226
		C.F.15059.1	**AS**	122.130	**C: 484500.0N 0020600.0E**	C-5/1	**U**	OPERATIONAL	
		C.F.6794.1	**TWR**	119.300	**C: 484500.0N 0020600.0E**	C-25/40	**C**	OPERATIONAL	EMD311226
	TROYES/BARBEREY	C.F.2273.1	**AFIS**	123.730	**C: 481900.0N 0040100.0E**	C-16/30	**C**	OPERATIONAL	
	TUCHAN	C.F.9481.1	**A/G**	130.155	**P: NIMES/GARONS S-O NIMES/GARONS SUD**	A-60	**A**	OPERATIONAL	FIRE - CIVIL DEFENSE
	USSEL/THALAMY	C.F.15082.1	**A/A**	118.755	**C: 453200.0N 0022500.0E**	C-16/30	**C**	OPERATIONAL	
	UZES	C.F.1443.1	**A/A**	119.540	**C: 440501.0N 0042338.0E**	C-16/30	**C**	OPERATIONAL	GT CNFAS
	VALENCE/CHABEUIL	C.F.2274.1	**AFIS**	120.105	**C: 445500.0N 0045800.0E**	C-16/35	**C**	OPERATIONAL	
	VALENCIENNES/DENAIN	C.F.15112.1	**AFIS**	122.605	**C: 501900.0N 0032800.0E**	C-16/30	**C**	OPERATIONAL	
	VALREAS/VISAN	C.F.14057.1	**A/A**	122.060	**C: 442009.0N 0045425.0E**	C-16/30	**C**	OPERATIONAL	
	VANNES/MEUCON	C.F.2275.1	**AFIS**	122.605	**C: 474300.0N 0024300.0W**	C-16/30	**C**	OPERATIONAL	
	VERDUN/SOMMEDIEUE	C.F.245.1	**A/A**	125.255	**C: 490700.0N 0052800.0E**	C-25/40	**C**	OPERATIONAL	
	VESOUL/FROTEY	C.F.15201.1	**A/A**	118.155	**C: 473800.0N 0061200.0E**	C-16/30	**C**	OPERATIONAL	
	VICHY/CHARMEIL	C.F.15123.1	**AFIS**	121.405	**C: 461000.0N 0032400.0E**	C-16/60	**C**	OPERATIONAL	
	VIERZON/MEREAU	C.F.2026.1	**A/A**	125.255	**C: 471200.0N 0020400.0E**	C-16/30	**C**	OPERATIONAL	
	VILLACOUBLAY	C.F.1379.1	**APP**	119.425	**C: 484600.0N 0021200.0E**	C-40/60	**C**	OPERATIONAL	$EM $D311226
		C.F.1395.1	**PAR**	120.300	**C: 484600.0N 0021200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.1406.1	**TWR**	128.950	**C: 484600.0N 0021200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.F.3859.1	**A/G**	130.030	**C: 484600.0N 0021200.0E**	C-50/250	**C**	OPERATIONAL	YXY COTAM
		C.F.7118.1	**APP**	123.750	**C: 484600.0N 0021200.0E**	C-40/60	**C**	OPERATIONAL	$EM $D311226
		C.F.7543.1	**AS**	121.750	**C: 484600.0N 0021200.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226

F	**VILLEFRANCHE/TARARE**	C.F.15134.1	**A/A**	118.255	**C: 455500.0N 0043800.0E**	C-16/30	**C**	OPERATIONAL	
	VILLENEUVE-SUR-LOT	C.F.171.1	**A/A**	123.605	**C: 442400.0N 0004500.0E**	C-16/30	**C**	OPERATIONAL	
	VINON	C.F.15086.1	**A/A**	118.155	**C: 434400.0N 0054700.0E**	C-16/30	**C**	OPERATIONAL	
FIN	**COUNTRYWIDE AREA**	C.FIN.2034.1	**A/G**	128.480	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	OPERATIONAL	
		C.FIN.2035.1	**A/G**	128.465	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	OPERATIONAL	
		C.FIN.2036.1	**A/G**	128.485	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	OPERATIONAL	
		C.FIN.2038.1	**A/G**	120.530	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	OPERATIONAL	
		C.FIN.2039.1	**A/G**	120.515	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	OPERATIONAL	
		C.FIN.2040.1	**A/G**	120.535	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	OPERATIONAL	
		C.FIN.2041.1	**A/G**	126.380	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	OPERATIONAL	
		C.FIN.2042.1	**A/G**	127.480	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	OPERATIONAL	
		C.FIN.2043.1	**A/G**	121.430	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	OPERATIONAL	
		C.FIN.2044.1	**A/G**	121.415	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	OPERATIONAL	
		C.FIN.2045.1	**A/G**	121.435	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	OPERATIONAL	
		C.FIN.2046.1	**A/G**	126.365	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	OPERATIONAL	
		C.FIN.2047.1	**A/G**	126.385	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	OPERATIONAL	
		C.FIN.2048.1	**A/G**	127.465	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	OPERATIONAL	
		C.FIN.2049.1	**A/G**	127.485	**P: COUNTRYWIDE AREA AREA5**	A-450	**A**	OPERATIONAL	
DEDICATED AREA 1		C.FIN.14891.1	**APP**	118.350	**P: DEDICATED AREA 3 DEDICATED AREA 2 DEDICATED AREA 1**	A-450	**A**	OPERATIONAL	MULTI-LAYER-FL $E<FIN010> $D311227
DEDICATED AREA 2		C.FIN.14897.1	**A/G**	129.775	**P: DEDICATED AREA 2 DEDICATED AREA 3**	A-330	**A**	OPERATIONAL	MULTI-LAYER-FL, NIB <2LTU1685>, $E<FIN105> $D311227
ENONTEKIO		C.FIN.10223.1	**OPC**	131.680	**C: 682136.0N 0232526.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.5825.1	**APP**	122.450	**C: 683400.0N 0232700.0E**	C-40/150	**C**	OPERATIONAL	ALSO AFIS $E<FIN050> $D311227
		C.FIN.5950.1	**ATIS**	134.825	**C: 683400.0N 0232700.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN138> $D311227
EURA		C.FIN.1085.1	**A/G**	123.800	**C: 610655.0N 0221209.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN154> $D311227
HALLI		C.FIN.10221.1	**OPC**	131.655	**C: 615146.0N 0244852.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.3750.1	**ATIS**	135.500	**C: 615200.0N 0244800.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN143> $D311227
		C.FIN.3862.1	**A/G**	135.150	**C: 615200.0N 0244800.0E**	C-25/40	**C**	OPERATIONAL	EQT $E<FIN140> $D311227
		C.FIN.3866.1	**A/G**	118.425	**C: 615200.0N 0244800.0E**	C-25/40	**C**	OPERATIONAL	EQT, $E<FIN011> $D311227
		C.FIN.3867.1	**A/G**	127.675	**C: 615200.0N 0244800.0E**	C-25/40	**C**	OPERATIONAL	EQT, $E<FIN084> $D311227
		C.FIN.5829.1	**APP**	124.550	**C: 615200.0N 0244800.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN066> $D311227
		C.FIN.5830.1	**APP**	128.900	**C: 615200.0N 0244800.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN097> $D311227
		C.FIN.9327.1	**AS**	121.700	**C: 615200.0N 0244800.0E**	C-5/1	**U**	OPERATIONAL	$E<FIN157> $D311227
HANKO		C.FIN.4548.1	**ACC**	132.675	**C: 595427.0N 0231303.0E**	C-17/450	**C**	OPERATIONAL	$E<FIN126> $D311227
HELSINKI-MALMI		C.FIN.5834.1	**APP**	131.250	**C: 601500.0N 0250300.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN119> $D311227
		C.FIN.7549.1	**AS**	121.600	**C: 601500.0N 0250300.0E**	C-5/1	**C**	OPERATIONAL	$ES $D311227

FIN	**HELSINKI-VANTAA**	C.FIN.10209.1	**OPC**	131.405	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.10211.1	**OPC**	131.430	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.10212.1	**OPC**	131.455	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	GOLDEN AIR
		C.FIN.10214.1	**OPC**	131.505	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	DEICING
		C.FIN.10215.1	**OPC**	131.555	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	FIN BAW
		C.FIN.10217.1	**OPC**	131.580	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	FIN
		C.FIN.10218.1	**OPC**	131.605	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	OYC
		C.FIN.10219.1	**OPC**	131.630	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	EUROPEAN AIR TRANSPORT (BCS)
		C.FIN.10220.1	**OPC**	131.655	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	DHL
		C.FIN.10237.1	**OPC**	131.680	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.10240.1	**OPC**	131.755	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.10242.1	**OPC**	131.805	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT FINLAND
		C.FIN.10245.1	**OPC**	131.880	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.10246.1	**OPC**	131.905	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	FIN
		C.FIN.10247.1	**OPC**	131.930	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	DHL
		C.FIN.10248.1	**OPC**	131.980	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	FIN
		C.FIN.11586.1	**APP**	125.225	**C: 601700.0N 0245500.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN170> $D311227
		C.FIN.11587.1	**APP**	132.675	**C: 601700.0N 0245500.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN171> $D311227
		C.FIN.12542.1	**APP**	126.200	**C: 601700.0N 0245500.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN179> $D311227
		C.FIN.13446.1	**DL**	136.825	**C: 602000.0N 0245900.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 4
		C.FIN.13456.1	**DL**	131.525	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.13477.1	**DL**	131.725	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.13499.1	**DL**	136.975	**C: 602000.0N 0245900.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 CSC
		C.FIN.13509.1	**DL**	136.725	**C: 602000.0N 0245900.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 GND ARINC
		C.FIN.13519.1	**DL**	131.825	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.FIN.13563.1	**DL**	136.875	**C: 601900.0N 0245745.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 GND SITA
		C.FIN.13657.1	**APP**	118.125	**C: 601700.0N 0245500.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN005> $D311227
		C.FIN.14913.1	**OPC**	131.765	**C: 601900.0N 0245800.0E**	C-1/1	**U**	OPERATIONAL	DEICING
		C.FIN.3627.1	**APP**	131.250	**C: 601700.0N 0245500.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR. ALSO IN USE AT 'HELSINKI/HEL. MALMI' IN 4.4 NM! $E<FIN121> $D311227
		C.FIN.3663.1	**APP**	131.250	**C: 601700.0N 0245500.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN120> $D311227
		C.FIN.4638.1	**ATIS**	136.275	**C: 601934.0N 0245543.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN149> $D311227
		C.FIN.5922.1	**A/G**	125.100	**C: 601700.0N 0245500.0E**	C-40/150	**C**	OPERATIONAL	MET $E<FIN070> $D311227
		C.FIN.5930.1	**APP**	118.850	**C: 601700.0N 0245500.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN019> $D311227
		C.FIN.5945.1	**APP**	119.100	**C: 601700.0N 0245500.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN021> $D311227
		C.FIN.5953.1	**APP**	129.850	**C: 601700.0N 0245500.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR $E<FIN106> $D311227
		C.FIN.5967.1	**APP**	124.325	**C: 602000.0N 0245700.0E**	C-40/150	**C**	OPERATIONAL	*136.050 FCB/SP MTG REPORT SURVEILLANCE-RADAR. $E<FIN063> $D311227
		C.FIN.5980.1	**ATIS**	135.075	**C: 601700.0N 0245500.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN139> $D311227
		C.FIN.6028.1	**APP**	119.900	**C: 601700.0N 0245500.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN027> $D311227
		C.FIN.6117.1	**TWR**	118.600	**C: 601700.0N 0245500.0E**	C-25/40	**C**	OPERATIONAL	$E<FIN013> $D311227
		C.FIN.726.1	**AS**	121.675	**C: 601700.0N 0245500.0E**	C-5/1	**C**	OPERATIONAL	SURVEILLANCE-RADAR. $E<FIN040> $D311227
		C.FIN.7548.1	**AS**	121.950	**C: 601700.0N 0245500.0E**	C-5/1	**C**	OPERATIONAL	$E<FIN046> $D311227
		C.FIN.7551.1	**AS**	121.675	**C: 601939.0N 0245724.0E**	C-5/1	**C**	OPERATIONAL	DEICING $E<FIN041> $D311227
		C.FIN.7552.1	**AS**	121.975	**C: 601939.0N 0245724.0E**	C-5/1	**C**	OPERATIONAL	DEICING $E<FIN047> $D311227
		C.FIN.7832.1	**AS**	121.800	**C: 601700.0N 0245500.0E**	C-5/1	**C**	OPERATIONAL	$E<FIN042> $D311227
		C.FIN.9323.1	**AS**	133.850	**C: 601700.0N 0245500.0E**	C-5/1	**U**	OPERATIONAL	DEICING $E<FIN133> $D311227
		C.FIN.9324.1	**AS**	127.025	**C: 601700.0N 0245500.0E**	C-5/1	**U**	OPERATIONAL	DEICING $E<FIN079> $D311227

FIN	**HELSINKI-VANTAA**	C.FIN.9325.1	**AS**	122.150	**C: 601700.0N 0245500.0E**	C-5/1	**U**	OPERATIONAL	$E<FIN048> $D311227
		C.FIN.9326.1	**AS**	122.550	**C: 601700.0N 0245500.0E**	C-5/1	**U**	OPERATIONAL	$E<FIN051> $D311227
		C.FIN.9743.1	**OPC**	131.690	**C: 601700.0N 0245500.0E**	C-1/1	**U**	OPERATIONAL	UPS
		C.FIN.992.1	**ATIS**	135.925	**C: 602007.0N 0245826.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN195> $D311227
	IMMOLA	C.FIN.469.1	**A/G**	134.625	**C: 611500.0N 0285415.0E**	C-35/100	**B**	OPERATIONAL	$E<FIN194> $D311227
	IVALO	C.FIN.10224.1	**OPC**	131.680	**C: 683630.0N 0272511.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.1311.1	**OPC**	131.430	**C: 683630.0N 0272511.0E**	C-1/1	**U**	OPERATIONAL	
									ALSO TWR $E<FIN002>
		C.FIN.6132.1	**APP**	118.000	**C: 684000.0N 0273400.0E**	C-25/100	**C**	OPERATIONAL	$D311227
	JAMIJARVI	C.FIN.4637.1	**A/G**	121.350	**C: 614644.0N 0224256.0E**	C-100/100	**C**	OPERATIONAL	SPEC $ES $D311227
	JOENSUU	C.FIN.319.1	**OPC**	131.680	**C: 624000.0N 0294000.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.4642.1	**ATIS**	136.175	**C: 624000.0N 0294000.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN148> $D311227
									ALSO TWR $E<FIN035>
		C.FIN.6141.1	**APP**	120.900	**C: 624000.0N 0294000.0E**	C-25/100	**C**	OPERATIONAL	$D311227
	JYVASKYLA	C.FIN.10226.1	**OPC**	131.680	**C: 622400.0N 0254000.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.316.1	**OPC**	131.580	**C: 654700.0N 0243500.0E**	C-1/1	**U**	OPERATIONAL	
									ALSO TWR $E<FIN001>
		C.FIN.5835.1	**APP**	118.000	**C: 622400.0N 0254000.0E**	C-40/150	**C**	OPERATIONAL	$D311227
		C.FIN.6146.1	**APP**	127.000	**C: 622400.0N 0253500.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN078> $D311227
									SURVEILLANCE-RADAR
		C.FIN.6164.1	**APP**	128.800	**C: 622400.0N 0254000.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN096> $D311227
		C.FIN.6175.1	**ATIS**	134.150	**C: 622400.0N 0254000.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN135> $D311227
		C.FIN.7834.1	**AS**	121.850	**C: 622416.0N 0253903.0E**	C-5/1	**C**	OPERATIONAL	GND $E<FIN044> $D311227
	KAJAANI	C.FIN.10227.1	**OPC**	131.680	**C: 641700.0N 0273900.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.14802.1	**OPC**	131.855	**C: 641700.0N 0273900.0E**	C-1/1	**U**	OPERATIONAL	VIAGO
		C.FIN.4641.1	**ATIS**	118.225	**C: 641700.0N 0273900.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN007> $D311227
									ALSO AFIS $E<FIN004>
		C.FIN.5838.1	**APP**	118.100	**C: 641700.0N 0273900.0E**	C-40/150	**C**	OPERATIONAL	$D311227
	KARJAA	C.FIN.4549.1	**ACC**	121.300	**C: 600753.0N 0232414.0E**	C-28/450	**C**	OPERATIONAL	$E<FIN039> $D311227
	KAUHAJOKI	C.FIN.6262.1	**AFIS**	118.450	**C: 622800.0N 0222400.0E**	C-16/30	**C**	OPERATIONAL	RLA $ES $D311227
	KAUHAVA	C.FIN.6331.1	**APP**	128.150	**C: 630700.0N 0230300.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN088> $D311227
									SURVEILLANCE-RADAR
		C.FIN.6333.1	**APP**	130.100	**C: 630700.0N 0230300.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN110> $D311227
		C.FIN.6335.1	**PAR**	130.300	**C: 630700.0N 0230300.0E**	C-25/40	**C**	OPERATIONAL	$E<FIN111> $D311227
		C.FIN.6339.1	**TWR**	122.800	**C: 630700.0N 0230300.0E**	C-25/40	**C**	OPERATIONAL	$E<FIN053> $D311227
	KEMIJARVI	C.FIN.10210.1	**OPC**	131.405	**C: 664300.0N 0270900.0E**	C-1/1	**U**	OPERATIONAL	ROBONIC LTD
		C.FIN.10213.1	**OPC**	131.455	**C: 664300.0N 0270900.0E**	C-1/1	**U**	OPERATIONAL	ROBONIC LTD
	KEMI-TORNIO	C.FIN.315.1	**OPC**	131.855	**C: 654700.0N 0243500.0E**	C-1/1	**U**	OPERATIONAL	VIAGO
									ALSO TWR $E<FIN023>
		C.FIN.6347.1	**APP**	119.400	**C: 654600.0N 0243300.0E**	C-25/100	**C**	OPERATIONAL	$D311227
	KITTILA	C.FIN.10228.1	**OPC**	131.680	**C: 674200.0N 0245100.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.1312.1	**OPC**	131.430	**C: 674200.0N 0245100.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.13404.1	**DL**	131.825	**C: 674200.0N 0245100.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
									ALSO AFIS AND TWR
		C.FIN.13735.1	**APP**	118.950	**C: 674200.0N 0245100.0E**	C-40/150	**C**	OPERATIONAL	$E<FIN020> $D311227
		C.FIN.14462.1	**DL**	131.725	**C: 674139.0N 0245131.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.14463.1	**DL**	136.975	**C: 674139.0N 0245131.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 CSC
		C.FIN.5951.1	**ATIS**	133.850	**C: 674200.0N 0245100.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN134> $D311227
	KOKKOLA-PIETARSAARI	C.FIN.14743.1	**OPC**	131.580	**C: 634312.0N 0230836.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.15025.1	**OPC**	131.855	**C: 634312.0N 0230836.0E**	C-1/1	**U**	OPERATIONAL	VIAGO
									ALSO TWR $E<FIN030>
		C.FIN.5839.1	**APP**	120.100	**C: 634200.0N 0230800.0E**	C-40/150	**C**	OPERATIONAL	$D311227
		C.FIN.5956.1	**ATIS**	125.025	**C: 634200.0N 0230800.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN069> $D311227
	KUOPIO	C.FIN.10234.1	**OPC**	131.680	**C: 630035.0N 0274712.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.10741.1	**APP**	122.850	**C: 630100.0N 0274800.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN054> $D311227
		C.FIN.13408.1	**DL**	131.825	**C: 630100.0N 0274800.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.FIN.13443.1	**DL**	131.525	**C: 630035.0N 0274712.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.13491.1	**DL**	131.725	**C: 630035.0N 0274712.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA

FIN	**KUOPIO**	C.FIN.13500.1	**DL**	136.975	**C: 630035.0N 0274712.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 CSC
		C.FIN.13557.1	**DL**	136.725	**C: 630035.0N 0274712.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 GND ARINC
		C.FIN.14995.1	**ATIS**	128.775	**C: 630100.0N 0274800.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN193> $D311227
		C.FIN.5842.1	**APP**	120.150	**C: 630100.0N 0274800.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN031> $D311227
		C.FIN.6395.1	**APP**	128.200	**C: 630100.0N 0274800.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN089> $D311227
		C.FIN.6400.1	**APP**	129.700	**C: 630100.0N 0274800.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN104> $D311227
		C.FIN.6405.1	**APP**	130.600	**C: 630100.0N 0274800.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR $E<FIN114> $D311227
	KUUSAMO	C.FIN.10229.1	**OPC**	131.680	**C: 655939.0N 0291351.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.14460.1	**DL**	131.725	**C: 655945.0N 0291333.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.14461.1	**DL**	136.975	**C: 655945.0N 0291333.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 CSC
		C.FIN.4517.1	**ATIS**	135.800	**C: 655939.0N 0291351.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN145> $D311227
		C.FIN.5860.1	**APP**	118.650	**C: 655800.0N 0291100.0E**	C-40/150	**C**	OPERATIONAL	ALSO AFIS $E<FIN015> $D311227
	LAHTI-VESIVEHMAA	C.FIN.1086.1	**A/G**	135.250	**C: 610840.0N 0254117.0E**	C-30/50	**B**	OPERATIONAL	$E<FIN166> $D311227
	LAPPEENRANTA	C.FIN.10230.1	**OPC**	131.680	**C: 610238.0N 0280937.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.4640.1	**ATIS**	136.325	**C: 610238.0N 0280937.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN150> $D311227
		C.FIN.5843.1	**APP**	120.200	**C: 610100.0N 0280100.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN032> $D311227
		C.FIN.8468.1	**A/G**	134.650	**C: 610239.0N 0280923.0E**	C-40/150	**C**	OPERATIONAL	$E<FIN158> $D311227
	MARIEHAMN	C.FIN.10244.1	**OPC**	131.855	**C: 600800.0N 0195500.0E**	C-1/1	**U**	OPERATIONAL	VIAGO
		C.FIN.14370.1	**OPC**	131.580	**C: 600700.0N 0195348.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.3664.1	**ATIS**	130.425	**C: 600752.0N 0195540.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN113> $D311227
		C.FIN.5846.1	**APP**	119.600	**C: 600800.0N 0195500.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN025> $D311227
	MIKKELI	C.FIN.10225.1	**OPC**	131.680	**C: 614114.0N 0271222.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.2969.1	**A/G**	124.450	**C: 614110.0N 0271212.0E**	C-40/150	**C**	OPERATIONAL	$E<FIN065> $D311227
		C.FIN.3285.1	**ATIS**	118.250	**C: 614100.0N 0271200.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN008> $D311227
		C.FIN.5848.1	**APP**	123.000	**C: 614100.0N 0271300.0E**	C-40/150	**C**	OPERATIONAL	ALSO AFIS $E<FIN055> $D311227
	NATIONAL AERODROMES	C.FIN.10241.1	**OPC**	131.755	**P: ALL FINLAND LAND**	A-1	**U**	OPERATIONAL	
		C.FIN.10249.1	**A/G**	124.605	**P: ALL FINLAND LAND**	A-250	**A**	OPERATIONAL	
		C.FIN.1029.1	**A/G**	122.925	**P: ALL FINLAND LAND**	A-100	**U**	OPERATIONAL	NLA $ES $D311227
		C.FIN.10807.1	**A/G**	119.825	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN161> $D311227
		C.FIN.10808.1	**A/G**	120.825	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN162> $D311227
		C.FIN.10809.1	**A/G**	125.375	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN163> $D311227
		C.FIN.10810.1	**A/G**	133.975	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN164> $D311227
		C.FIN.10811.1	**A/G**	134.725	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN165> $D311227
		C.FIN.11432.1	**A/G**	122.825	**P: ALL FINLAND LAND**	A-95	**U**	OPERATIONAL	RGA $ES $D311227
		C.FIN.1298.1	**OPC**	131.860	**P: ALL FINLAND LAND**	A-1	**U**	OPERATIONAL	SCANDIAVIA OPC
		C.FIN.14810.1	**A/G**	119.225	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN183> $D311227
		C.FIN.14811.1	**A/G**	120.325	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN184> $D311227
		C.FIN.14812.1	**A/G**	121.225	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN185> $D311227
		C.FIN.14813.1	**A/G**	123.275	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN186> $D311227
		C.FIN.14814.1	**A/G**	135.350	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN187> $D311227

FIN	**NATIONAL AERODROMES**	C.FIN.14815.1	**A/G**	134.475	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN188> $D311227
		C.FIN.14816.1	**A/G**	126.475	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN189> $D311227
		C.FIN.14817.1	**A/G**	135.000	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN190> $D311227
		C.FIN.14894.1	**A/G**	128.525	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN091> $D311227
		C.FIN.14895.1	**ACC**	129.200	**P: DEDICATED AREA 3 NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	MULTI-LAYER-FL $E<FIN100> $D311227 OTHER
		C.FIN.14896.1	**APP**	128.100	**P: ALL FINLAND LAND**	A-450	**A**	OPERATIONAL	$E<FIN087> $D311227 OTHER
		C.FIN.14898.1	**A/G**	130.350	**P: DEDICATED AREA 2 ALL FINLAND LAND**	A-250	**A**	OPERATIONAL	MULTI-LAYER-FL $E<FIN112> $D311227
		C.FIN.14899.1	**A/G**	130.700	**P: DEDICATED AREA 1 NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	MULTI-LAYER-FL $E<FIN115> $D311227
		C.FIN.14903.1	**A/G**	126.225	**P: ALL FINLAND LAND**	A-450	**A**	OPERATIONAL	$E<FIN077> $D311227
		C.FIN.14905.1	**A/G**	119.475	**P: ALL FINLAND LAND**	A-200	**A**	OPERATIONAL	$E<FIN024> $D311227
		C.FIN.14907.1	**A/G**	129.600	**P: DEDICATED AREA 2 ALL FINLAND LAND**	A-450	**A**	OPERATIONAL	MULTI-LAYER-FL $E<FIN103> $D311227
		C.FIN.14960.1	**FIS**	125.600	**P: NATIONAL AERODROMES LAND**	A-95	**A**	OPERATIONAL	$E<FIN192> $D311227 OTHER GLD. Safety communication in
		C.FIN.20513.2	**A/A**	119.755	**P: NATIONAL AERODROMES LAND**	A-95	**A**	OPERATIONAL	uncontrolled airspace.
		C.FIN.2440.1	**A/A**	119.935	**P: ALL FINLAND LAND**	A-50	**A**	OPERATIONAL	FINNHEMS
		C.FIN.2970.1	**A/G**	132.075	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN123> $D311227
		C.FIN.3289.1	**A/G**	123.625	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	AWOS $ES $D311227
		C.FIN.3319.1	**A/G**	122.025	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	GLD $ES $D311227
		C.FIN.3860.1	**A/G**	135.275	**P: ALL FINLAND LAND**	A-250	**A**	OPERATIONAL	FLT $E<FIN141> $D311227
		C.FIN.3863.1	**ACC**	129.100	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN099> $D311227 OTHER
		C.FIN.3864.1	**ACC**	130.900	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN117> $D311227 OTHER
		C.FIN.3868.1	**ACC**	128.600	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	$E<FIN092> $D311227 OTHER
		C.FIN.4554.1	**A/G**	127.925	**P: ALL FINLAND LAND**	A-250	**A**	OPERATIONAL	FLT $E<FIN086> $D311227
		C.FIN.5030.1	**ACC**	127.225	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN082> $D311227 OTHER
		C.FIN.5031.1	**ACC**	121.125	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN037> $D311227 OTHER
		C.FIN.5034.1	**ACC**	127.825	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN085> $D311227 OTHER
		C.FIN.5035.1	**ACC**	134.250	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN136> $D311227 OTHER
		C.FIN.6173.1	**A/G**	123.500	**P: ALL FINLAND LAND**	A-100	**U**	OPERATIONAL	NLA $ES $D311227
		C.FIN.6447.1	**A/G**	118.525	**P: ALL FINLAND LAND**	A-100	**A**	OPERATIONAL	$E<FIN012> $D311227
		C.FIN.6456.1	**ACC**	132.825	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN129> $D311227 OTHER
		C.FIN.6457.1	**ACC**	133.075	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN130> $D311227 OTHER
		C.FIN.6463.1	**A/G**	122.200	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	FIRE $ES $D311227
		C.FIN.6484.1	**A/G**	122.300	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	INST $ES $D311227
		C.FIN.6502.1	**A/G**	122.400	**P: ALL FINLAND LAND**	A-250	**A**	OPERATIONAL	FLT $E<FIN049> $D311227
		C.FIN.6557.1	**A/G**	123.150	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	NLA $ES $D311227. FMG29/2.
		C.FIN.6558.1	**A/G**	123.200	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	NLA $ES $D311227

FIN	**NATIONAL**	C.FIN.6569.1	**A/G**	123.400	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	NLA $ES $D311227
		C.FIN.6591.1	**A/G**	123.450	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	NLA $ES $D311227
		C.FIN.6605.1	**A/G**	123.550	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	NLA $ES $D311227
		C.FIN.6613.1	**A/G**	123.650	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	NLA $ES $D311227
		C.FIN.6668.1	**A/G**	123.600	**P: ALL FINLAND LAND**	A-40	**A**	OPERATIONAL	NLA $ES $D311227
		C.FIN.6740.1	**ACC**	124.900	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN068> $D311227 OTHER
		C.FIN.6772.1	**ACC**	125.700	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN074> $D311227 OTHER
		C.FIN.6787.1	**ACC**	131.200	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN118> $D311227 OTHER
		C.FIN.6790.1	**ACC**	131.300	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN122> $D311227 OTHER
		C.FIN.6793.1	**ACC**	132.725	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	$E<FIN127> $D311227 OTHER
		C.FIN.6827.1	**APP**	123.775	**P: ALL FINLAND LAND**	A-250	**A**	OPERATIONAL	$E<FIN056> $D311227 OTHER
		C.FIN.6843.1	**APP**	124.075	**P: ALL FINLAND LAND**	A-250	**A**	OPERATIONAL	$E<FIN059> $D311227 OTHER
		C.FIN.6884.1	**APP**	120.050	**P: ALL FINLAND LAND**	A-150	**A**	OPERATIONAL	$E<FIN029> $D311227 OTHER
		C.FIN.6997.1	**A/G**	122.500	**P: ALL FINLAND LAND**	A-100	**U**	OPERATIONAL	NLA $ES $D311227
		C.FIN.7201.1	**A/G**	118.725	**P: ALL FINLAND LAND**	A-100	**A**	OPERATIONAL	$E<FIN156> $D311227
		C.FIN.7550.1	**AS**	121.900	**P: ALL FINLAND LAND**	A-1	**A**	OPERATIONAL	$E<FIN045> $D311227 OTHER UNPROTECTED -> PROTECTED
		C.FIN.8446.1	**TWR**	119.700	**P: ALL FINLAND LAND**	A-100	**A**	OPERATIONAL	RGA $E<FIN026> $D311227 RGA DRONE CONTROLLERS
		C.FIN.8695.1	**A/G**	133.325	**P: ALL FINLAND LAND**	A-100	**A**	OPERATIONAL	$E<FIN159> $D311227
		C.FIN.9322.1	**A/G**	122.650	**P: ALL FINLAND LAND**	A-95	**U**	OPERATIONAL	RGA $ES $D311227
		C.FIN.9437.1	**A/G**	122.950	**P: ALL FINLAND LAND**	A-95	**U**	OPERATIONAL	PARA $ES $D311227
		C.FIN.9438.1	**A/G**	122.750	**P: ALL FINLAND LAND**	A-95	**U**	OPERATIONAL	GLD $ES $D311227
	NUMMELA	C.FIN.1052.1	**A/G**	135.825	**C: 602007.0N 0241806.0E**	C-25/12	**B**	OPERATIONAL	$ES $D311227
	OULU	C.FIN.10222.1	**OPC**	131.680	**C: 645544.0N 0252222.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.13390.1	**DL**	131.525	**C: 645544.0N 0252222.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.13398.1	**DL**	131.825	**C: 645500.0N 0252100.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.FIN.13506.1	**DL**	131.725	**C: 645544.0N 0252222.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.14904.1	**A/G**	118.050	**C: 645544.0N 0252134.0E**	C-40/250	**C**	OPERATIONAL	$E<FIN003> $D311227 ALSO TWR $E<FIN064>
		C.FIN.3276.1	**APP**	124.400	**C: 645600.0N 0252200.0E**	C-40/150	**C**	OPERATIONAL	$D311227
		C.FIN.3401.1	**APP**	118.150	**C: 645600.0N 0253500.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN006> $D311227
		C.FIN.6900.1	**ATIS**	135.450	**C: 645600.0N 0252200.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN142> $D311227
	PORI	C.FIN.3152.1	**APP**	128.650	**C: 612800.0N 0214800.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN093> $D311227
		C.FIN.4639.1	**ATIS**	136.075	**C: 612800.0N 0214800.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN147> $D311227
		C.FIN.5862.1	**APP**	119.250	**C: 612800.0N 0214800.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN022> $D311227 SURVEILLANCE-RADAR
		C.FIN.727.1	**A/G**	129.900	**C: 612800.0N 0214800.0E**	C-30/200	**C**	OPERATIONAL	$E<FIN107> $D311227
	PYHTAA	C.FIN.1065.1	**A/G**	135.725	**C: 602849.0N 0263538.0E**	C-30/50	**B**	OPERATIONAL	$E<FIN155> $D311227
		C.FIN.7038.1	**A/G**	118.475	**C: 602849.0N 0263538.0E**	C-40/150	**C**	OPERATIONAL	RLA $ES $D311227
	ROVANIEMI	C.FIN.10232.1	**OPC**	131.680	**C: 663330.0N 0254939.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.13421.1	**DL**	131.725	**C: 663330.0N 0254939.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.13429.1	**DL**	131.525	**C: 663330.0N 0254939.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.13480.1	**DL**	131.825	**C: 663330.0N 0254939.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.FIN.5853.1	**APP**	118.700	**C: 663300.0N 0255000.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN016> $D311227
		C.FIN.6154.1	**ATIS**	133.700	**C: 663346.0N 0255013.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN132> $D311227

FIN	**ROVANIEMI**	C.FIN.6924.1	**A/G**	125.100	**C: 663300.0N 0255000.0E**	C-40/150	**C**	OPERATIONAL	$E<FIN071> $D311227
		C.FIN.6927.1	**APP**	118.600	**C: 663400.0N 0255000.0E**	C-40/150	**C**	OPERATIONAL	$E<FIN014> $D311227 SURVEILLANCE-RADAR
		C.FIN.6933.1	**APP**	129.900	**C: 663300.0N 0255000.0E**	C-50/250	**C**	OPERATIONAL	$E<FIN108> $D311227
		C.FIN.6947.1	**PAR**	120.050	**C: 663300.0N 0255000.0E**	C-25/40	**C**	OPERATIONAL	$E<FIN028> $D311227
	ROVANIEMI ACC	C.FIN.14893.1	**A/G**	124.450	**P: ROVANIEMI ACC U1 ROVANIEMI ACC U2 ROVANIEMI ACC U1**	A-330	**A**	OPERATIONAL	MULTI-LAYER-FL $E<FIN191> $D311227
		C.FIN.6971.1	**ACC**	123.850	**P: ROVANIEMI ACC L**	A-250	**A**	OPERATIONAL	$E<FIN058> $D311227
		C.FIN.6978.1	**ACC**	126.100	**P: ROVANIEMI ACC U1**	A-450	**A**	OPERATIONAL	$E<FIN076> $D311227
		C.FIN.6984.1	**ACC**	124.200	**P: ROVANIEMI ACC U1 ROVANIEMI ACC U2**	A-450	**A**	OPERATIONAL	$E<FIN061> $D311227
	SAVONLINNA	C.FIN.10233.1	**OPC**	131.680	**C: 615635.0N 0285606.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.4518.1	**ATIS**	136.050	**C: 615635.0N 0285606.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN146> $D311227 ALSO AFIS $E<FIN018>
		C.FIN.5855.1	**APP**	118.800	**C: 615400.0N 0285500.0E**	C-40/150	**C**	OPERATIONAL	$D311227
	SEINAJOKI	C.FIN.10238.1	**OPC**	131.755	**C: 624131.0N 0224938.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.10243.1	**OPC**	131.805	**C: 624131.0N 0224938.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.6127.1	**AFIS**	123.600	**C: 624000.0N 0245000.0E**	C-16/30	**C**	OPERATIONAL	$ES $D311227
		C.FIN.7092.1	**ATIS**	124.800	**C: 624000.0N 0225000.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN067> $D311227
	SODANKYLA	C.FIN.7004.1	**AFIS**	123.400	**C: 673000.0N 0264000.0E**	C-16/30	**C**	OPERATIONAL	$ES $D311227
	TAMPERE ACC	C.FIN.10383.1	**ACC**	126.300	**P: TAMPERE ACC V**	A-450	**A**	OPERATIONAL	$E<FIN160> $D311227 CHANGE OF FL250 TO FL450. $E<FIN153> $D311227
		C.FIN.14378.1	**ACC**	130.975	**P: TAMPERE ACC 4 A K L FIS**	A-450	**A**	OPERATIONAL	BP50 AREA EXTENTION (ORIGINAL 2FIN4205) AND CHANGE OF AREA/SECTOR NAME TO '4'.
		C.FIN.4507.1	**ACC**	132.325	**P: TAMPERE ACC 4 A K L FIS**	A-450	**A**	OPERATIONAL	$E<FIN124> $D311227 CURRENTLY NAT A-450. ADDITIONALLY PARTIALLY DUBLICATE AREA, A-450.
		C.FIN.4508.1	**ACC**	132.725	**P: TAMPERE ACC 2 B F**	A-450	**A**	OPERATIONAL	$E<FIN128> $D311227 CURRENTLY NAT A-250. ADDITIONALLY PARTIALLY DUBLICATE AREA, A-450.
		C.FIN.4509.1	**ACC**	123.775	**P: TAMPERE ACC 4 A K L FIS**	A-450	**A**	OPERATIONAL	$E<FIN057> $D311227 CHANGE OF AREA/SECTOR NAME ONLY. $E<FIN125>
		C.FIN.4510.1	**ACC**	132.675	**P: TAMPERE ACC 1 E**	A-450	**A**	OPERATIONAL	$D311227 CHANGE OF AREA/SECTOR NAME ONLY. $E<FIN038>
		C.FIN.4511.1	**ACC**	121.300	**P: TAMPERE ACC 2 B F**	A-450	**A**	OPERATIONAL	$D311227 AREA EXTENTION AND CHANGE OF AREA/SECTOR NAME 'U3' TO 'S3'. $E<FIN080>
		C.FIN.4525.1	**ACC**	127.100	**P: TAMPERE ACC S3**	A-450	**A**	OPERATIONAL	$D311227
		C.FIN.4539.1	**ACC**	134.575	**P: TAMPERE ACC 1 E**	A-450	**A**	OPERATIONAL	$E<FIN137> $D311227 CURRENTLY NAT A-250. ADDITIONALLY PARTIALLY DUBLICATE AREA, A-450.
		C.FIN.4542.1	**ACC**	124.075	**P: TAMPERE ACC AREAAEFGK**	A-450	**A**	OPERATIONAL	$E<FIN060> $D311227
		C.FIN.4543.1	**ACC**	125.225	**P: TAMPERE ACC 2 B F**	A-450	**A**	OPERATIONAL	$E<FIN072> $D311227 CHANGE OF FL250 TO FL450 AND NAME OF AREA/SECTOR 'F' TO 'FIS'. $E<FIN083>
		C.FIN.5041.1	**FIS**	127.425	**P: TAMPERE ACC 4 A K L FIS**	A-450	**A**	OPERATIONAL	$D311227
		C.FIN.5594.1	**ACC**	135.525	**P: TAMPERE ACC 5**	A-450	**A**	OPERATIONAL	$E<FIN144> $D311227
		C.FIN.5919.1	**ACC**	129.575	**P: TAMPERE ACC 4 A K L FIS**	A-450	**A**	OPERATIONAL	$E<FIN102> $D311227

FIN	**TAMPERE ACC**	C.FIN.7069.1	**VOLMET**	128.400	**C: 601900.0N 0245800.0E**	C-261/450	**B**	OPERATIONAL	OP AT HELSINKI-VANTAA. $E<FIN090> $D311227
	TAMPERE-PIRKKALA	C.FIN.10231.1	**OPC**	131.680	**C: 612514.0N 0233704.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.11321.1	**OPC**	131.480	**C: 612514.0N 0233704.0E**	C-1/1	**U**	OPERATIONAL	PRIVATE COMPANY
		C.FIN.13394.1	**DL**	131.525	**C: 612514.0N 0233704.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.13489.1	**DL**	131.725	**C: 612514.0N 0233704.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.13522.1	**DL**	131.825	**C: 612500.0N 0233500.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.FIN.2796.1	**PAR**	124.275	**C: 612454.0N 0233528.0E**	C-25/40	**C**	OPERATIONAL	MOD(OLD):128.700. $E<FIN062> $D311227
		C.FIN.3288.1	**APP**	120.250	**C: 612800.0N 0234400.0E**	C-40/150	**C**	OPERATIONAL	$E<FIN033> $D311227
		C.FIN.3865.1	**APP**	129.500	**C: 612800.0N 0234400.0E**	C-50/450	**C**	OPERATIONAL	$E<FIN101> $D311227
		C.FIN.7083.1	**ATIS**	133.550	**C: 612800.0N 0234400.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN131> $D311227
		C.FIN.7086.1	**PAR**	128.700	**C: 612800.0N 0234400.0E**	C-25/40	**C**	OPERATIONAL	$E<FIN095> $D311227
		C.FIN.7088.1	**TWR**	118.700	**C: 612800.0N 0234400.0E**	C-25/40	**C**	OPERATIONAL	$E<FIN017> $D311227
	TURKU	C.FIN.10216.1	**OPC**	131.580	**C: 603100.0N 0221600.0E**	C-1/1	**U**	OPERATIONAL	FIN
		C.FIN.10235.1	**OPC**	131.680	**C: 603100.0N 0221600.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.10239.1	**OPC**	131.755	**C: 603100.0N 0221600.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.13413.1	**DL**	131.825	**C: 603100.0N 0221600.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.FIN.13863.1	**DL**	136.975	**C: 603039.0N 0221625.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2
		C.FIN.14122.1	**DL**	131.725	**C: 603039.0N 0221625.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.3525.1	**APP**	120.475	**C: 603100.0N 0221600.0E**	C-40/150	**C**	OPERATIONAL	FREQUENCY CHANGE DUE TO INTERFERENCE IN TURKU/TURKU. $E<FIN034> $D311227
		C.FIN.5856.1	**APP**	118.300	**C: 603100.0N 0221600.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN009> $D311227
		C.FIN.7091.1	**ATIS**	130.050	**C: 603100.0N 0221600.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN109> $D311227
	UTTI	C.FIN.3749.1	**ATIS**	136.550	**C: 605400.0N 0265600.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN152> $D311227
		C.FIN.3861.1	**A/G**	129.025	**C: 605400.0N 0265600.0E**	C-50/100	**C**	OPERATIONAL	$E<FIN098> $D311227
		C.FIN.5859.1	**APP**	130.800	**C: 605400.0N 0265600.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR SURVEILLANCE-RADAR. $E<FIN116> $D311227
		C.FIN.7099.1	**APP**	125.500	**C: 605400.0N 0265600.0E**	C-40/150	**C**	OPERATIONAL	$E<FIN073> $D311227
		C.FIN.7833.1	**AS**	121.825	**C: 605346.0N 0265628.0E**	C-5/1	**C**	OPERATIONAL	$E<FIN043> $D311227
	UUSIKAUPUNKI	C.FIN.4547.1	**ACC**	127.100	**C: 604616.0N 0213232.0E**	C-11/450	**C**	OPERATIONAL	$E<FIN081> $D311227
	VAASA	C.FIN.10236.1	**OPC**	131.680	**C: 630200.0N 0214600.0E**	C-1/1	**U**	OPERATIONAL	
		C.FIN.13476.1	**DL**	131.825	**C: 630200.0N 0214600.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.FIN.13875.1	**DL**	136.975	**C: 630237.0N 0214539.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2
		C.FIN.14095.1	**DL**	131.725	**C: 630237.0N 0214539.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.FIN.3009.1	**APP**	120.950	**C: 630300.0N 0214600.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR $E<FIN036> $D311227
		C.FIN.3151.1	**APP**	125.850	**C: 630300.0N 0214600.0E**	C-40/150	**C**	OPERATIONAL	$E<FIN075> $D311227
		C.FIN.4519.1	**ATIS**	136.450	**C: 630248.0N 0214529.0E**	C-60/200	**B**	OPERATIONAL	$E<FIN151> $D311227
G	**ABERDEEN/DYCE**	C.G.10335.1	**OPC**	131.590	**C: 571200.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	CHANGE SERVICE TO OPC
		C.G.13856.1	**DL**	136.975	**C: 571200.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14123.1	**DL**	131.825	**C: 571200.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.20289.1	**OPC**	131.630	**C: 571209.0N 0021153.0W**	C-1/1	**U**	OPERATIONAL	
		C.G.373.1	**DL**	136.975	**C: 571202.0N 0021211.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA ABZ 7
		C.G.394.1	**DL**	131.725	**C: 571202.0N 0021213.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA ABZ 1
		C.G.4520.1	**APP**	121.255	**C: 571209.0N 0021153.0W**	C-55/250	**C**	OPERATIONAL	
		C.G.4844.1	**OPC**	131.480	**C: 571200.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW HELICOPTERS OP2
		C.G.4848.1	**OPC**	131.855	**C: 571200.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.4870.1	**OPC**	131.980	**C: 571205.0N 0021237.0W**	C-1/1	**U**	OPERATIONAL	OP1
		C.G.7867.1	**OPC**	131.415	**C: 571203.0N 0021217.0W**	C-1/1	**U**	OPERATIONAL	SKYTANKING
		C.G.8396.1	**AS**	121.680	**C: 571200.0N 0021200.0W**	C-5/1	**C**	OPERATIONAL	VIPER SAR BASE
		C.G.8398.2	**OPC**	131.765	**C: 571200.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	VIPER OPS
		C.G.8696.1	**TWR**	118.105	**C: 571200.0N 0021200.0W**	C-25/80	**C**	OPERATIONAL	

G	**ABERDEEN/DYCE**	C.G.8697.1	**APP**	119.055	**C: 571200.0N 0021200.0W**	C-55/250	**C**	OPERATIONAL	RADAR
		C.G.8698.1	**AS**	121.705	**C: 571200.0N 0021200.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.8699.1	**ATIS**	121.855	**C: 571200.0N 0021200.0W**	C-5/1	**B**	OPERATIONAL	ATIS DEPARTURE
		C.G.8700.1	**APP**	128.305	**C: 571200.0N 0021200.0W**	C-25/100	**C**	OPERATIONAL	DIRECTOR
	ALDERNEY	C.G.11629.1	**OPC**	131.680	**C: 494231.0N 0021353.0W**	C-1/1	**U**	OPERATIONAL	AURIGNY OPS
		C.G.20409.1	**AS**	121.605	**C: 494224.0N 0021252.0W**	C-5/1	**C**	OPERATIONAL	AIRFIELD EMERGENCY
		C.G.2291.1	**A/G**	130.505	**C: 494231.0N 0021353.0W**	C-16/30	**C**	OPERATIONAL	
		C.G.9119.1	**AS**	121.755	**C: 494231.0N 0021353.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.9559.1	**TWR**	125.355	**C: 494200.0N 0021300.0W**	C-25/40	**C**	OPERATIONAL	
	ALMONDSBURY HELIPORT	C.G.9920.1	**OPC**	131.560	**C: 513309.0N 0023333.0W**	C-1/1	**U**	OPERATIONAL	NPAS
	ALSCOT	C.G.14523.1	**A/G**	118.055	**C: 520946.0N 0014115.0W**	C-16/30	**C**	OPERATIONAL	
	ANDREWSFIELD	C.G.9413.1	**A/G**	130.555	**C: 515400.0N 0002800.0E**	C-16/30	**C**	OPERATIONAL	CONVERT TO 8.33 INCREASE DOC
	ANGLIA OILFIELD	C.G.11287.1	**A/G**	122.130	**C: 532200.0N 0013900.0E**	C-25/40	**C**	OPERATIONAL	OS 48T/L
	BACTON	C.G.11293.1	**A/G**	123.630	**C: 525100.0N 0012900.0E**	C-25/40	**C**	OPERATIONAL	OIL RIG
	BADMINTON	C.G.9467.1	**A/G**	123.180	**C: 513255.0N 0021807.0W**	C-16/30	**C**	OPERATIONAL	
	BAGBY	C.G.10070.1	**A/G**	123.255	**C: 541240.0N 0011730.0W**	C-16/30	**C**	OPERATIONAL	
	BALADO	C.G.13682.1	**A/G**	118.605	**C: 561300.0N 0032737.0W**	C-16/30	**C**	OPERATIONAL	
	BARKSTON HEATH	C.G.1780.1	**TWR**	120.430	**C: 525800.0N 0003400.0W**	C-25/40	**C**	OPERATIONAL	MIL
		C.G.1781.1	**ATIS**	132.130	**C: 525800.0N 0003400.0W**	C-50/100	**B**	OPERATIONAL	MIL SHIFT FOR BP27 - ARB REF 1235
	BARQUE/CLIPPER FIELD	C.G.11297.1	**A/G**	133.580	**C: 532000.0N 0013500.0E**	C-30/60	**C**	OPERATIONAL	OS OIL
	BARRA	C.G.374.1	**DL**	136.975	**C: 570131.0N 0072657.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA BRR 7
		C.G.397.1	**DL**	131.725	**C: 570131.0N 0072657.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA BRR 1
		C.G.8725.1	**AFIS**	118.080	**C: 570100.0N 0072500.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.9825.1	**OPC**	131.655	**C: 570200.0N 0072600.0W**	C-1/1	**U**	OPERATIONAL	LOGANAIR
	BARROW/WALNEY ISLAND	C.G.1082.1	**AFIS**	118.080	**C: 540743.0N 0031603.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.2292.1	**AFIS**	123.205	**C: 540743.0N 0031603.0W**	C-16/50	**C**	OPERATIONAL	
		C.G.8659.1	**OPC**	131.415	**C: 540743.0N 0031603.0W**	C-1/1	**U**	OPERATIONAL	BAE SYSTEMS
	BAXBY	C.G.20512.1	**A/G**	118.605	**C: 541011.0N 0011331.0W**	C-16/30	**C**	OPERATIONAL	
	BECCLES	C.G.10095.1	**A/G**	120.380	**C: 522607.0N 0013704.0E**	C-16/30	**C**	OPERATIONAL	
	BELFAST RVH HELIPAD	C.G.13062.1	**OPC**	131.960	**C: 543539.0N 0055719.0W**	C-1/1	**U**	OPERATIONAL	ROYAL HELIPAD OPS
	BELFAST/ALDERGROVE	C.G.13881.1	**DL**	136.725	**C: 543925.0N 0061330.0W**	C-1/1	**U**	OPERATIONAL	VDL ARINC
		C.G.13993.1	**DL**	136.975	**C: 543925.0N 0061330.0W**	C-1/1	**U**	OPERATIONAL	VDL: M2: ARINC
		C.G.14238.1	**DL**	131.825	**C: 543900.0N 0061300.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14459.1	**APP**	133.130	**C: 543900.0N 0061300.0W**	C-60/245	**C**	OPERATIONAL	BP50 SHIFT FROM 128.5 MHZ
		C.G.14727.1	**OPC**	131.485	**C: 533927.0N 0061257.0W**	C-1/1	**U**	OPERATIONAL	JET2.COM LTD
		C.G.14798.1	**TWR**	118.305	**C: 543900.0N 0061300.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.214.1	**OPC**	131.410	**C: 543900.0N 0061300.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.395.1	**DL**	131.725	**C: 543941.0N 0061300.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA BFS 1
		C.G.4859.1	**OPC**	131.855	**C: 543900.0N 0061300.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.4887.1	**OPC**	131.480	**C: 543900.0N 0061300.0W**	C-1/1	**U**	OPERATIONAL	WOODGATE
		C.G.4891.1	**OPC**	131.605	**C: 543945.0N 0061200.0W**	C-1/1	**U**	OPERATIONAL	POLICE SERVICE NI OP1
		C.G.5300.1	**OPC**	131.910	**C: 543921.0N 0061408.0W**	C-1/1	**U**	OPERATIONAL	GLOBAL TREK
		C.G.9537.1	**APP**	120.905	**C: 543900.0N 0061300.0W**	C-40/195	**C**	OPERATIONAL	ALDERGROVE DIRECTOR
		C.G.9538.1	**AS**	121.755	**C: 543900.0N 0061300.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.9592.1	**ATIS**	126.130	**C: 543900.0N 0061300.0W**	C-60/200	**B**	OPERATIONAL	8.33 CONVERSION REPLACES 128.200
	BELFAST/CITY	C.G.12745.1	**OPC**	131.435	**C: 543652.0N 0055213.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT OPS
		C.G.14138.1	**DL**	131.825	**C: 543653.0N 0055215.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14185.1	**DL**	131.725	**C: 543705.0N 0055221.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA BHD 1
		C.G.14800.1	**APP**	130.855	**C: 543700.0N 0055200.0W**	C-40/150	**C**	OPERATIONAL	LARSSQ
		C.G.14801.1	**APP**	134.805	**C: 543700.0N 0055200.0W**	C-40/150	**C**	OPERATIONAL	

G	**BELFAST/CITY**	C.G.9535.1	**TWR**	122.830	**C: 543700.0N 0055200.0W**	C-25/40	**C**	OPERATIONAL	LOC BELFAST CITY 8.33 CONVERSION
		C.G.9536.1	**ATIS**	124.580	**C: 543700.0N 0055200.0W**	C-60/200	**B**	OPERATIONAL	REPLACES 136.625 MHZ
	BEMBRIDGE	C.G.9515.1	**A/G**	123.255	**C: 504033.0N 0010619.0W**	C-10/30	**C**	OPERATIONAL	CORRECT COORDINATES
	BENBECULA	C.G.227.1	**ATIS**	129.885	**C: 572850.0N 0072150.0W**	C-40/150	**B**	OPERATIONAL	
		C.G.4849.1	**OPC**	131.855	**C: 572900.0N 0072200.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.969.1	**APP**	119.205	**C: 572850.0N 0072150.0W**	C-40/150	**C**	OPERATIONAL	ALSO TWR
	BENSON	C.G.1551.1	**AS**	121.805	**C: 513654.0N 0010545.0W**	C-5/1	**C**	OPERATIONAL	MIL
		C.G.1552.1	**APP**	136.455	**C: 513654.0N 0010545.0W**	C-40/150	**C**	OPERATIONAL	MIL
		C.G.1553.1	**TWR**	127.155	**C: 513654.0N 0010545.0W**	C-25/50	**C**	OPERATIONAL	MIL
		C.G.1554.1	**APP**	120.905	**C: 513654.0N 0010545.0W**	C-25/40	**C**	OPERATIONAL	MIL
		C.G.20885.1	**APP**	134.035	**C: 513659.0N 0010545.0W**	C-100/100	**C**	OPERATIONAL	MOD - Dual use with Odiham
	BEVERLEY/LINLEY HILL	C.G.9019.1	**A/G**	123.055	**C: 535355.0N 0002143.0W**	C-16/30	**C**	OPERATIONAL	
	BICESTER	C.G.148.1	**A/G**	118.390	**C: 515458.0N 0010755.0W**	C-16/30	**C**	OPERATIONAL	
	BIGGIN HILL	C.G.2454.1	**AS**	121.630	**C: 511951.0N 0000157.0E**	C-5/1	**C**	OPERATIONAL	
		C.G.8410.1	**OPC**	131.615	**C: 511911.0N 0000213.0E**	C-1/1	**U**	OPERATIONAL	JETEX OPS
		C.G.8774.1	**APP**	129.405	**C: 511900.0N 0000200.0E**	C-25/100	**C**	OPERATIONAL	
		C.G.8775.1	**TWR**	134.805	**C: 511900.0N 0000200.0E**	C-25/40	**C**	OPERATIONAL	IGA
		C.G.8776.1	**ATIS**	135.680	**C: 511900.0N 0000200.0E**	C-60/200	**B**	OPERATIONAL	BIGGIN ATIS
		C.G.8777.1	**OPC**	131.790	**C: 511900.0N 0000200.0E**	C-1/1	**U**	OPERATIONAL	BIGGIN OPS
		C.G.9622.1	**OPC**	131.560	**C: 511955.0N 0000144.0E**	C-1/1	**U**	OPERATIONAL	DOWNLOCK LTD
	BIRMINGHAM	C.G.10093.1	**APP**	131.005	**C: 522647.0N 0014450.0W**	C-40/200	**C**	OPERATIONAL	DOC INCREASE
		C.G.13821.1	**DL**	136.975	**C: 522700.0N 0014500.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13822.1	**DL**	136.725	**C: 522700.0N 0014500.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13823.1	**DL**	136.825	**C: 522700.0N 0014500.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14127.1	**DL**	131.825	**C: 522700.0N 0014500.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.1431.1	**OPC**	131.930	**C: 522705.0N 0014400.0W**	C-1/1	**U**	OPERATIONAL	SKYTANKING
		C.G.14921.1	**APP**	123.980	**C: 522700.0N 0014500.0W**	C-40/200	**C**	OPERATIONAL	DOC INCREASE. LARSSQ
		C.G.14922.1	**APP**	131.330	**C: 522700.0N 0014500.0W**	C-40/200	**C**	OPERATIONAL	DOC INCREASE SURVEILLANCE-RADAR
		C.G.1906.1	**OPC**	131.465	**C: 522709.0N 0014452.0W**	C-1/1	**U**	OPERATIONAL	FEDEX
		C.G.1907.1	**OPC**	131.635	**C: 522710.0N 0014513.0W**	C-1/1	**U**	OPERATIONAL	BOEING
		C.G.375.1	**DL**	136.975	**C: 522705.0N 0014400.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA BHX 7
		C.G.396.1	**DL**	131.725	**C: 522705.0N 0014400.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA BHX 1
		C.G.4858.1	**OPC**	131.855	**C: 522700.0N 0014500.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.4963.1	**OPC**	131.430	**C: 522700.0N 0014400.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.6706.1	**OPC**	131.485	**C: 522713.0N 0014452.0W**	C-1/1	**U**	OPERATIONAL	JET2.COM OP1
		C.G.8102.1	**OPC**	131.565	**C: 522711.0N 0014405.0W**	C-1/1	**U**	OPERATIONAL	JET2.COM OP2 SIGNATURE FLIGHT
		C.G.8406.1	**OPC**	131.615	**C: 522700.0N 0014400.0W**	C-1/1	**U**	OPERATIONAL	SUPPORT
		C.G.8496.1	**TWR**	118.305	**C: 522700.0N 0014500.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.8497.1	**AS**	121.805	**C: 522700.0N 0014500.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.8498.1	**AS**	121.930	**C: 522700.0N 0014500.0W**	C-5/1	**C**	OPERATIONAL	GMC
		C.G.8499.1	**ATIS**	136.030	**C: 522700.0N 0014500.0W**	C-60/200	**B**	OPERATIONAL	
	BLACKBUSHE	C.G.8401.1	**AFIS**	122.305	**C: 511923.0N 0005022.0W**	C-16/30	**C**	OPERATIONAL	UPDATE COORDINATES, DOC INCREASE
	BLACKPOOL	C.G.14325.1	**ATIS**	127.205	**C: 534600.0N 0030200.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.14326.1	**TWR**	118.405	**C: 534600.0N 0030200.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.14380.1	**APP**	119.955	**C: 534600.0N 0030200.0W**	C-40/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.G.14465.1	**OPC**	131.705	**C: 534618.0N 0030143.0W**	C-1/1	**U**	OPERATIONAL	NVH UK
	BODMIN	C.G.10081.1	**A/G**	120.330	**C: 503000.0N 0044000.0W**	C-16/30	**C**	OPERATIONAL	8.33 CONVERSION NEW FREQUENCY REPLACES 122.700 MHZ REDUCE DOC
	BOSCOMBE DOWN	C.G.11502.1	**OPC**	131.980	**C: 511101.0N 0014540.0W**	C-1/1	**U**	OPERATIONAL	MIL: QINETIQ
		C.G.14820.1	**A/G**	125.915	**C: 510947.0N 0014514.0W**	C-60/250	**C**	OPERATIONAL	MIL EMPIRE TPS
		C.G.1520.1	**A/G**	118.755	**C: 510953.0N 0014524.0W**	C-25/100	**C**	OPERATIONAL	MIL QINETIQ
		C.G.1521.1	**TWR**	130.755	**C: 510912.0N 0014504.0W**	C-25/60	**C**	OPERATIONAL	MIL
		C.G.1522.1	**APP**	126.705	**C: 510912.0N 0014504.0W**	C-40/100	**C**	OPERATIONAL	MIL LARSSQ

G	**BOSCOMBE DOWN**	C.G.1523.1	**APP**	130.005	**C: 510912.0N 0014504.0W**	C-25/40	**C**	OPERATIONAL	MIL
		C.G.1984.1	**PAR**	132.440	**C: 510912.0N 0014504.0W**	C-25/40	**C**	OPERATIONAL	MIL
		C.G.1984.2	**PAR**	132.440	**C: 510912.0N 0014504.0W**	C-40/100	**C**	GRANTED	MIL/QinetiQ
		C.G.1985.1	**AS**	121.580	**C: 510912.0N 0014504.0W**	C-5/1	**C**	OPERATIONAL	MIL
		C.G.20134.1	**OPC**	131.635	**C: 510911.9N 0014503.6W**	C-1/1	**U**	OPERATIONAL	BOEING
	BOURNEMOUTH	C.G.11501.1	**OPC**	131.440	**C: 504700.0N 0015000.0W**	C-1/1	**U**	OPERATIONAL	BOURNEMOUTH OPS
		C.G.14154.1	**DL**	131.825	**C: 504659.0N 0014955.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14327.1	**AS**	121.705	**C: 504700.0N 0015000.0W**	C-5/1	**C**	OPERATIONAL	GMC
		C.G.14328.1	**ATIS**	133.730	**C: 504700.0N 0015000.0W**	C-50/200	**B**	OPERATIONAL	
		C.G.14329.1	**TWR**	125.605	**C: 504700.0N 0015000.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.20405.1	**OPC**	131.660	**C: 504710.0N 0015023.0W**	C-1/1	**U**	OPERATIONAL	
		C.G.2492.1	**DL**	136.850	**C: 504659.0N 0014955.0W**	C-1/1	**U**	OPERATIONAL	VDL M2: ARINC
		C.G.2697.2	**APP**	119.480	**C: 504648.0N 0015033.0W**	C-50/120	**C**	OPERATIONAL	LARSSQ
		C.G.2698.2	**APP**	118.655	**C: 504648.0N 0015033.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.4871.2	**OPC**	131.430	**C: 504705.0N 0015016.0W**	C-1/1	**U**	OPERATIONAL	Skybourne Ops
	BREIGHTON	C.G.8537.1	**A/G**	129.805	**C: 534800.0N 0005500.0W**	C-16/30	**C**	OPERATIONAL	DOC REDUCTION
	BRENT OIL FIELD	C.G.2159.1	**A/G**	120.090	**C: 610600.0N 0010400.0E**	C-60/20	**C**	OPERATIONAL	OS 211T
		C.G.2160.1	**A/G**	129.955	**C: 610600.0N 0010400.0E**	C-60/70	**C**	OPERATIONAL	OS 211L
	BRIMPTON	C.G.7870.1	**A/G**	135.130	**C: 512300.0N 0011000.0W**	C-16/30	**C**	OPERATIONAL	BRIMPTON AIRFIELD LTD
	BRISTOL	C.G.10046.1	**OPC**	131.640	**C: 512309.0N 0024246.0W**	C-1/1	**U**	OPERATIONAL	EASY BRISTOL OPS
		C.G.12655.2	**APP**	125.655	**C: 512300.0N 0024300.0W**	C-60/150	**C**	OPERATIONAL	
		C.G.13910.1	**DL**	136.725	**C: 512300.0N 0024300.0W**	C-1/1	**U**	OPERATIONAL	VDL
		C.G.14006.1	**DL**	136.975	**C: 512258.0N 0024309.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14145.1	**DL**	131.725	**C: 512307.0N 0024216.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA BRS 1
		C.G.14148.1	**DL**	131.825	**C: 512200.0N 0024300.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14635.1	**OPC**	131.410	**C: 512248.0N 0024229.0W**	C-1/1	**U**	OPERATIONAL	JET2 OPS
		C.G.14822.1	**TWR**	133.855	**C: 512300.0N 0024300.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.20491.1	**OPC**	131.965	**C: 512258.0N 0024309.0W**	C-1/1	**U**	OPERATIONAL	CENTRELINE OPS
		C.G.216.1	**OPC**	131.555	**C: 512257.0N 0024310.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.376.1	**DL**	136.975	**C: 512308.0N 0024216.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA BRS 7
		C.G.9464.1	**APP**	136.080	**C: 512300.0N 0024300.0W**	C-60/150	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.G.9465.1	**AS**	121.930	**C: 512300.0N 0024300.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.9466.1	**ATIS**	126.030	**C: 512300.0N 0024300.0W**	C-60/200	**B**	OPERATIONAL	
	BRISTOL ROYAL INFIRMARY	C.G.9494.1	**OPC**	131.780	**C: 512730.0N 0023548.0W**	C-1/1	**U**	OPERATIONAL	BRISTOL ROYAL INFIRMARY
	BRIZE NORTON	C.G.13864.1	**DL**	136.775	**C: 514524.0N 0013442.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 BZZT-S1
		C.G.14228.1	**DL**	131.725	**C: 514500.0N 0013500.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.G.1818.1	**AS**	121.730	**C: 514500.0N 0013500.0W**	C-2/1	**C**	OPERATIONAL	MIL
		C.G.1819.2	**APP**	119.005	**C: 514500.0N 0013500.0W**	C-20/50	**C**	OPERATIONAL	MIL BRIZE ZONE
		C.G.1852.1	**APP**	123.555	**C: 514500.0N 0013500.0W**	C-40/150	**C**	OPERATIONAL	MIL
		C.G.1853.1	**APP**	123.730	**C: 514500.0N 0013500.0W**	C-40/150	**C**	OPERATIONAL	MIL
		C.G.1854.1	**APP**	124.280	**C: 514500.0N 0013500.0W**	C-50/150	**C**	OPERATIONAL	MIL LARSSQ
		C.G.1855.1	**OPC**	130.080	**C: 514524.0N 0013444.0W**	C-50/100	**U**	OPERATIONAL	MIL OPC
		C.G.1856.1	**ATIS**	126.505	**C: 514500.0N 0013459.0W**	C-60/200	**B**	OPERATIONAL	MIL
		C.G.1961.2	**APP**	127.255	**C: 514500.0N 0013500.0W**	C-50/100	**C**	OPERATIONAL	MIL
		C.G.1962.2	**APP**	133.755	**C: 514500.0N 0013500.0W**	C-40/190	**C**	OPERATIONAL	MIL
		C.G.2177.1	**DL**	136.900	**C: 514541.0N 0013417.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA BZZG
	BROOKLANDS	C.G.11436.1	**A/G**	120.140	**C: 512118.0N 0002759.0W**	C-16/30	**C**	OPERATIONAL	BROOKLANDS MUSEUM
	BRUCE OILFIELD	C.G.11292.1	**A/G**	123.230	**C: 594400.0N 0014000.0E**	C-30/60	**C**	OPERATIONAL	OIL RIG KTL
	CAERNARFON	C.G.13.1	**A/G**	122.255	**C: 530615.0N 0042025.0W**	C-16/30	**C**	OPERATIONAL	
		C.G.5024.1	**OPC**	131.960	**C: 530604.0N 0042006.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW SAR BASE NEW APPROACH FREQ TO REPLACE 123.605 INCREASE
	CAMBRIDGE	C.G.12731.1	**APP**	120.965	**C: 521200.0N 0001100.0E**	C-40/200	**C**	OPERATIONAL	DOC 2G2377
		C.G.1456.1	**A/G**	124.980	**C: 521218.0N 0001030.0E**	C-16/100	**C**	OPERATIONAL	PCL/TEST
		C.G.8151.1	**OPC**	131.780	**C: 521218.0N 0001030.0E**	C-1/1	**U**	OPERATIONAL	CAMBRIDGE OPS
		C.G.9848.1	**TWR**	125.905	**C: 521218.0N 0001030.0E**	C-16/100	**C**	OPERATIONAL	
		C.G.9849.1	**ATIS**	134.605	**C: 521218.0N 0001030.0E**	C-40/200	**B**	OPERATIONAL	
	CAMPBELTOWN	C.G.8727.1	**AFIS**	125.905	**C: 552600.0N 0054100.0W**	C-30/95	**C**	OPERATIONAL	SURVEILLANCE-RADAR

G	**CAPE WRATH**	C.G.1776.1	**A/G**	122.755	**C: 583608.0N 0044633.0W**	C-50/450	**C**	OPERATIONAL	MIL
	CARDIFF	C.G.11849.1	**OPC**	131.685	**C: 512337.0N 0032041.0W**	C-1/1	**U**	OPERATIONAL	GLOBAL TREK AVIATION
		C.G.13874.1	**DL**	136.975	**C: 512354.0N 0032022.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14213.1	**DL**	131.825	**C: 512354.0N 0032022.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14706.1	**TWR**	133.105	**C: 512400.0N 0032100.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.14707.1	**ACC**	119.155	**P: CARDIFF LACC DELEGATED 2**	A-190	**A**	OPERATIONAL	LARSSQ LACC DELEGATED 2
		C.G.14974.1	**AS**	121.705	**C: 512348.0N 0032036.0W**	C-5/1	**C**	OPERATIONAL	GRD
		C.G.217.1	**OPC**	131.555	**C: 512354.0N 0032022.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT OPS
		C.G.398.1	**DL**	131.725	**C: 512348.0N 0032036.0W**	C-1/1	**U**	OPERATIONAL	SITA ACARS CWL 1
		C.G.4866.1	**OPC**	131.755	**C: 512400.0N 0032100.0W**	C-1/1	**U**	OPERATIONAL	BAL OP1
		C.G.8525.1	**APP**	125.855	**P: CARDIFF LACC DELEGATED**	A-190	**A**	OPERATIONAL	ALSO COVERAGE C-40/190
		C.G.8526.1	**ATIS**	132.480	**C: 512400.0N 0032100.0W**	C-60/200	**B**	OPERATIONAL	
	CARDIFF HELIPORT	C.G.20224.1	**A/G**	120.655	**C: 512802.9N 0030815.2W**	C-16/30	**C**	OPERATIONAL	
	CARLISLE	C.G.20580.1	**OPC**	131.940	**C: 545632.0N 0024828.0W**	C-1/1	**U**	OPERATIONAL	SAR ops
		C.G.93.1	**A/G**	123.605	**C: 545615.0N 0024832.0W**	C-16/30	**C**	OPERATIONAL	
	CHALGROVE	C.G.9879.1	**A/G**	125.410	**C: 513000.0N 0010500.0W**	C-16/30	**C**	OPERATIONAL	
	CHARLTON PARK	C.G.20418.1	**A/G**	122.215	**C: 513808.0N 0020424.0W**	C-16/30	**C**	OPERATIONAL	
	CHICHESTER/GOOD WOOD	C.G.10510.1	**OPC**	131.590	**C: 505200.0N 0004600.0W**	C-1/1	**U**	OPERATIONAL	ELITE HELICOPTERS
		C.G.12407.1	**AFIS**	122.455	**C: 505200.0N 0004600.0W**	C-25/60	**C**	OPERATIONAL	CHANGE SERVICE FROM APP TO AFIS
		C.G.453.1	**OPC**	131.610	**C: 505131.0N 0004517.0W**	C-1/1	**U**	OPERATIONAL	SPITFIRE OPS
	CHURCH FARM	C.G.14634.1	**A/G**	118.055	**C: 522714.0N 0013014.0E**	C-16/30	**C**	OPERATIONAL	SHIPMEADOW
	CLACTON	C.G.9824.1	**A/G**	118.155	**C: 514706.0N 0010748.0E**	C-16/30	**C**	OPERATIONAL	
	CLEETON FIELDS	C.G.352.1	**A/G**	130.640	**C: 540155.0N 0004529.0E**	C-30/70	**C**	OPERATIONAL	
	CLENCH COMMON	C.G.9554.1	**A/G**	119.305	**C: 512322.0N 0014356.0W**	C-16/30	**C**	OPERATIONAL	
	CLYDE OILFIELD	C.G.11289.1	**A/G**	122.530	**C: 562000.0N 0023000.0E**	C-50/30	**C**	OPERATIONAL	OS OP5
	COLL	C.G.2288.1	**A/G**	125.005	**C: 563607.0N 0063704.0W**	C-16/30	**C**	OPERATIONAL	COLL RADIO
	COLONSAY	C.G.2289.1	**A/G**	123.805	**C: 560327.0N 0061434.0W**	C-16/30	**C**	OPERATIONAL	COLONSAY RADIO
	COMPTON ABBAS	C.G.8609.1	**A/G**	122.710	**C: 505800.0N 0020900.0W**	C-16/30	**C**	OPERATIONAL	8.33 CONVERSION TO SHOULDER CHANNEL. DOC INCREASE
	CONINGSBY	C.G.12412.1	**A/G**	122.065	**C: 530526.0N 0001038.0W**	C-40/100	**C**	OPERATIONAL	MIL
		C.G.1656.1	**APP**	119.205	**C: 530535.0N 0000958.0W**	C-35/100	**C**	OPERATIONAL	MIL LARSSQ
		C.G.1657.1	**TWR**	124.680	**C: 530535.0N 0000958.0W**	C-25/40	**C**	OPERATIONAL	MIL
		C.G.1658.1	**AS**	121.855	**C: 530535.0N 0000958.0W**	C-5/1	**C**	OPERATIONAL	MIL
	COSFORD	C.G.2152.1	**APP**	135.880	**C: 523826.0N 0021819.0W**	C-25/40	**C**	OPERATIONAL	MIL
		C.G.2153.1	**TWR**	128.655	**C: 523826.0N 0021819.0W**	C-25/40	**C**	OPERATIONAL	MIL
	COWES	C.G.4873.1	**OPC**	131.780	**C: 504522.0N 0011822.0W**	C-1/1	**U**	OPERATIONAL	BAE SYSTEMS RADAR TRIALS OP1
	CRANFIELD	C.G.8493.1	**ATIS**	121.880	**C: 520400.0N 0003700.0W**	C-5/1	**B**	OPERATIONAL	ATIS DEPARTURE
		C.G.8494.1	**TWR**	134.930	**C: 520400.0N 0003700.0W**	C-30/40	**C**	OPERATIONAL	
		C.G.8495.1	**APP**	122.855	**C: 520400.0N 0003700.0W**	C-25/60	**C**	OPERATIONAL	
	CRANWELL	C.G.14656.2	**A/A**	134.735	**C: 530150.0N 0002859.0W**	C-120/100	**C**	OPERATIONAL	MIL (PREFECT)
		C.G.14657.1	**A/A**	136.105	**P: CRANWELL PREFECT**	A-100	**A**	OPERATIONAL	MIL PREFECT 2
		C.G.1782.1	**APP**	124.455	**C: 530200.0N 0003000.0W**	C-40/100	**C**	OPERATIONAL	MIL
		C.G.1783.1	**AS**	121.780	**C: 530200.0N 0003000.0W**	C-5/1	**C**	OPERATIONAL	MIL
		C.G.1784.1	**ATIS**	126.330	**C: 530200.0N 0002900.0W**	C-40/400	**B**	OPERATIONAL	MIL
		C.G.20631.1	**A/A**	136.105	**C: 530150.0N 0002859.0W**	C-120/150	**C**	OPERATIONAL	MIL PHENOM
		C.G.2287.1	**TWR**	125.055	**C: 530100.0N 0002800.0W**	C-16/30	**C**	OPERATIONAL	MIL
	CULDROSE	C.G.1874.1	**APP**	134.055	**C: 500500.0N 0051500.0W**	C-25/100	**C**	OPERATIONAL	MIL LARSSQ
		C.G.6788.1	**A/G**	127.630	**C: 500500.0N 0051500.0W**	C-120/100	**C**	OPERATIONAL	MIL ISTAR
	CUMBERNAULD	C.G.8142.1	**A/G**	120.605	**C: 555800.0N 0035800.0W**	C-16/30	**C**	OPERATIONAL	DOC REDUCTION & CONVERSION TO 8.33
	DAMYNS HALL	C.G.2286.1	**A/G**	119.555	**C: 513143.0N 0001443.0E**	C-16/30	**C**	OPERATIONAL	HORNCHURCH RADIO
	DEANLAND	C.G.8118.1	**A/G**	129.730	**C: 505200.0N 0000000.0W**	C-16/30	**C**	OPERATIONAL	DOC REDUCTION, CONVERSION TO 8.33

G	**DENHAM**	C.G.10077.1	**A/G**	130.730	**C: 513500.0N 0003100.0W**	C-10/30	**C**	OPERATIONAL	
	DERBY	C.G.9543.1	**A/G**	118.355	**C: 525100.0N 0013700.0W**	C-10/30	**C**	OPERATIONAL	
	DONCASTER SHEFFIELD	C.G.20316.1	**ATIS**	135.240	**C: 532845.0N 0010007.0W**	C-60/200	**B**	GRANTED	
		C.G.20317.1	**AS**	121.680	**C: 532845.0N 0010007.0W**	C-5/1	**C**	GRANTED	
		C.G.20318.1	**APP**	129.055	**C: 532845.0N 0010007.0W**	C-40/200	**C**	GRANTED	
		C.G.20319.1	**APP**	126.230	**C: 532845.0N 0010007.0W**	C-40/200	**C**	GRANTED	
		C.G.20320.1	**TWR**	128.780	**C: 532845.0N 0010007.0W**	C-25/40	**C**	GRANTED	
	DRIFFIELD	C.G.2713.1	**OPC**	131.590	**C: 535941.0N 0002911.0W**	C-1/1	**U**	OPERATIONAL	MBDA
	DUNDEE	C.G.8729.1	**APP**	122.905	**C: 562700.0N 0030000.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.8798.1	**ATIS**	119.330	**C: 562641.0N 0025530.0W**	C-60/200	**B**	OPERATIONAL	
	DUNKESWELL	C.G.9623.1	**A/G**	123.480	**C: 505200.0N 0031400.0W**	C-10/150	**C**	OPERATIONAL	PARA
	DUNSFOLD	C.G.9293.1	**A/G**	119.105	**C: 510700.0N 0003200.0W**	C-16/30	**C**	OPERATIONAL	CHANGE TWR TO A/G
	DUNSTABLE	C.G.2285.1	**A/G**	119.905	**C: 515217.0N 0003249.0W**	C-16/40	**C**	OPERATIONAL	LONDON GLIDING CLUB
	DUXFORD	C.G.1775.1	**A/G**	118.915	**C: 520526.0N 0000753.0E**	C-16/30	**C**	OPERATIONAL	
		C.G.20812.2	**OPC**	131.440	**C: 520527.0N 0000755.2E**	C-1/1	**U**	GRANTED	Propshop
		C.G.9928.1	**AFIS**	122.080	**C: 520500.0N 0000700.0E**	C-16/30	**C**	OPERATIONAL	DOC REDUCTION
		C.G.9929.1	**AFIS**	121.405	**C: 520539.0N 0000753.0E**	C-16/30	**C**	OPERATIONAL	RESERVE
	EAGLESCOTT	C.G.14675.1	**A/G**	123.010	**C: 505543.0N 0035922.0W**	C-16/30	**C**	OPERATIONAL	
	EARLS COLNE	C.G.9584.1	**A/G**	122.430	**C: 515400.0N 0004100.0E**	C-16/30	**C**	OPERATIONAL	
	EAST FORTUNE	C.G.8619.1	**A/G**	118.755	**C: 560000.0N 0024400.0W**	C-16/30	**C**	OPERATIONAL	SCOTTISH MICROLIGHTS
	EAST KIRKBY	C.G.20140.1	**OPC**	131.915	**C: 530815.1N 0000006.7E**	C-1/1	**U**	OPERATIONAL	
	EAST MIDLANDS	C.G.10337.1	**APP**	120.130	**C: 525000.0N 0011900.0W**	C-25/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.G.10338.1	**AS**	121.905	**C: 525000.0N 0011900.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.10339.1	**ATIS**	122.680	**C: 524952.0N 0011940.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.10340.1	**TWR**	124.005	**C: 525000.0N 0011900.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.11646.1	**APP**	134.180	**C: 525000.0N 0011900.0W**	C-60/200	**C**	OPERATIONAL	INCREASE DOC LARSSQ
		C.G.11922.1	**APP**	126.180	**C: 524952.0N 0011940.0W**	C-60/200	**C**	OPERATIONAL	INCREASE DOC TO FL200
		C.G.14104.1	**DL**	131.825	**C: 525000.0N 0011900.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.2490.1	**DL**	136.975	**C: 524952.0N 0011935.0W**	C-1/1	**U**	OPERATIONAL	VDL M2: ARINC
		C.G.325.1	**OPC**	131.460	**C: 525000.0N 0011900.0W**	C-1/1	**U**	OPERATIONAL	UPS
		C.G.399.1	**DL**	131.725	**C: 524937.0N 0011936.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA EMA 1
		C.G.4881.1	**OPC**	131.655	**C: 524936.0N 0012024.0W**	C-1/1	**U**	OPERATIONAL	RVL OPS
		C.G.5229.1	**OPC**	131.630	**C: 524900.0N 0012100.0W**	C-1/1	**U**	OPERATIONAL	DHL AVIATION (UK) LIMITED OP1
		C.G.5240.1	**OPC**	131.690	**C: 524952.0N 0011940.0W**	C-1/1	**U**	OPERATIONAL	Rolls Royce OPS
		C.G.5597.1	**OPC**	131.485	**C: 525006.0N 0011956.0W**	C-1/1	**U**	OPERATIONAL	JET2.COM OP1
		C.G.5926.1	**OPC**	131.665	**C: 524929.0N 0012006.0W**	C-1/1	**U**	OPERATIONAL	ADVANTAGE FLIGHT SUPPORT LTD OP1
		C.G.6458.1	**OPC**	131.435	**C: 524951.0N 0011949.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.8461.1	**OPC**	131.415	**C: 524940.0N 0012026.0W**	C-1/1	**U**	OPERATIONAL	WEST ATLANTIC
	EDAY	C.G.5262.1	**OPC**	131.960	**C: 591126.0N 0024620.0W**	C-1/1	**U**	OPERATIONAL	ORKNEY ISLAND COUNCIL
	EDDSFIELD	C.G.9509.1	**A/G**	134.005	**C: 540700.0N 0002700.0W**	C-16/30	**C**	OPERATIONAL	
	EDINBURGH	C.G.10341.1	**TWR**	118.705	**C: 555700.0N 0032100.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.10342.1	**AS**	121.980	**C: 555600.0N 0032200.0W**	C-5/1	**C**	OPERATIONAL	DELIVERY
		C.G.10343.1	**AS**	121.755	**C: 555700.0N 0032100.0W**	C-5/1	**C**	OPERATIONAL	GROUND
		C.G.10344.1	**APP**	128.980	**C: 555700.0N 0032100.0W**	C-40/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.G.10345.1	**ATIS**	131.355	**C: 555700.0N 0032100.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.10380.1	**APP**	121.205	**C: 555700.0N 0032100.0W**	C-40/100	**C**	OPERATIONAL	LARSSQ
		C.G.13720.1	**OPC**	131.885	**C: 555700.0N 0032221.0W**	C-1/1	**U**	OPERATIONAL	JET2 OPS
		C.G.13830.1	**DL**	136.975	**C: 555709.0N 0032141.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC COORDINATES CORRECTED.
		C.G.14112.1	**DL**	131.825	**C: 555700.0N 0032200.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14113.1	**DL**	131.725	**C: 555700.0N 0032100.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.G.2486.1	**DL**	136.825	**C: 555709.0N 0032141.0W**	C-1/1	**U**	OPERATIONAL	VDL M2: ARINC
		C.G.377.1	**DL**	136.975	**C: 555220.0N 0032555.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA EDI 7
		C.G.4857.1	**OPC**	131.805	**C: 555700.0N 0032100.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.5598.1	**OPC**	131.485	**C: 555716.0N 0032233.0W**	C-1/1	**U**	OPERATIONAL	JET2 ENGINEERING

G	**EDINBURGH**	C.G.6454.1	**OPC**	131.555	**C: 555659.0N 0032219.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.7440.1	**AS**	121.905	**C: 555707.0N 0032122.0W**	C-5/1	**C**	OPERATIONAL	DE-ICING AIRLINE SERVICES
		C.G.8407.1	**OPC**	131.615	**C: 555700.0N 0032200.0W**	C-1/1	**U**	OPERATIONAL	SIGNATURE FLIGHT SUPPORT
	EIDER GASFIELD	C.G.11295.1	**APP**	129.955	**C: 612100.0N 0011000.0E**	C-25/100	**C**	OPERATIONAL	OS 211L
	ELSTREE	C.G.2293.1	**AFIS**	122.405	**C: 513921.0N 0001933.0W**	C-16/30	**C**	OPERATIONAL	
	ELVINGTON	C.G.9846.1	**A/G**	119.630	**C: 535516.0N 0005932.0W**	C-16/30	**C**	OPERATIONAL	CONVERT TO 8.33 REDUCE DOC
	ENNISKILLEN	C.G.9117.1	**A/G**	123.205	**C: 542400.0N 0073900.0W**	C-16/30	**C**	OPERATIONAL	
	ENSTONE	C.G.8796.1	**A/G**	129.880	**C: 515500.0N 0012500.0W**	C-16/30	**C**	OPERATIONAL	
	ESHOTT	C.G.2329.1	**A/G**	122.855	**C: 551635.0N 0014320.0W**	C-16/30	**C**	OPERATIONAL	
	ESMOND GASFIELD	C.G.11288.1	**A/G**	122.330	**C: 543500.0N 0014000.0E**	C-40/30	**C**	OPERATIONAL	OIL RIG KT/KL
	EXETER	C.G.10387.1	**OPC**	131.680	**C: 504404.0N 0032450.0W**	C-1/1	**U**	OPERATIONAL	EXETER HANDLING OPS
		C.G.13714.1	**APP**	128.980	**C: 504400.0N 0032500.0W**	C-40/160	**C**	OPERATIONAL	LARSSQ
		C.G.13715.1	**APP**	123.580	**C: 504404.0N 0032450.0W**	C-40/160	**C**	OPERATIONAL	BP25 REF: 1197
		C.G.13716.1	**TWR**	119.805	**C: 504400.0N 0032500.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.13717.1	**ATIS**	119.330	**C: 504400.0N 0032500.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.1929.1	**DL**	131.825	**C: 504352.0N 0032447.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.1930.1	**DL**	136.975	**C: 504352.0N 0032447.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
	FAIR ISLE	C.G.14286.1	**A/G**	118.030	**C: 593205.0N 0013743.0W**	C-16/30	**C**	OPERATIONAL	DOC REDUCTION
	FAIRFORD	C.G.13367.1	**ATIS**	135.455	**C: 514101.0N 0014740.0W**	C-60/200	**B**	OPERATIONAL	MIL
		C.G.1759.1	**TWR**	124.805	**C: 514100.0N 0014700.0W**	C-20/40	**C**	OPERATIONAL	MIL BP26 XTRARUN ARB REF 1229 FAIRFORD
	FAIROAKS	C.G.6873.1	**OPC**	131.690	**C: 512100.0N 0003300.0W**	C-1/1	**U**	OPERATIONAL	
		C.G.8650.1	**A/G**	123.430	**C: 512100.0N 0003300.0W**	C-16/30	**C**	OPERATIONAL	
	FARNBOROUGH	C.G.12892.1	**AS**	121.815	**C: 511700.0N 0004600.0W**	C-5/1	**C**	OPERATIONAL	GND
		C.G.13041.1	**APP**	133.440	**C: 511700.0N 0004600.0W**	C-25/80	**C**	OPERATIONAL	REPLACEMENT FOR 133.055 FEB 2020
		C.G.13866.1	**DL**	136.975	**C: 511653.0N 0004643.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA FAB 7
		C.G.14109.1	**DL**	131.825	**C: 511700.0N 0004700.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14152.1	**DL**	131.725	**C: 511653.0N 0004643.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA FAB 1
		C.G.14871.1	**APP**	125.250	**C: 511700.0N 0004600.0W**	C-40/150	**C**	OPERATIONAL	$EC LARSSQ
		C.G.20138.1	**DL**	136.900	**C: 511653.0N 0004639.0W**	C-1/1	**U**	OPERATIONAL	VDL M2: SITA
		C.G.7233.1	**TWR**	122.780	**C: 511700.0N 0004600.0W**	C-25/40	**C**	OPERATIONAL	REPLACEMENT FOR 2G9549
		C.G.7875.1	**ATIS**	128.405	**C: 511700.0N 0004600.0W**	C-60/400	**B**	OPERATIONAL	
		C.G.7876.1	**APP**	130.055	**C: 511700.0N 0004600.0W**	C-25/60	**C**	OPERATIONAL	
		C.G.7877.1	**APP**	134.355	**C: 511700.0N 0004600.0W**	C-40/80	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.G.8492.1	**OPC**	131.865	**C: 511700.0N 0004600.0W**	C-1/1	**U**	OPERATIONAL	
	FARWAY COMMON	C.G.15153.1	**A/G**	120.310	**C: 504415.0N 0031107.0W**	C-16/30	**C**	OPERATIONAL	
	FENLAND	C.G.9898.1	**AFIS**	122.930	**C: 524421.0N 0000148.0W**	C-16/30	**C**	OPERATIONAL	
	FIFE	C.G.9189.1	**A/G**	130.455	**C: 561100.0N 0031300.0W**	C-16/30	**C**	OPERATIONAL	8.33 CONVERSION INCREASE DOC
	FISHBURN AIRFIELD	C.G.8694.1	**A/G**	118.280	**C: 544118.0N 0012751.0W**	C-16/30	**C**	OPERATIONAL	
	FLEETLANDS	C.G.1458.1	**TWR**	135.705	**C: 505005.0N 0011005.0W**	C-10/30	**C**	OPERATIONAL	MIL FLEETLANDS HELIPAD
	FOULA	C.G.8465.1	**OPC**	131.910	**C: 600722.0N 0020313.0W**	C-1/1	**U**	OPERATIONAL	DIRECTFIGHT LTD
	FOWLMERE	C.G.10370.1	**A/G**	135.705	**C: 520500.0N 0000400.0E**	C-10/30	**C**	OPERATIONAL	
	FULL SUTTON	C.G.8784.1	**A/G**	120.105	**C: 535850.0N 0005153.0W**	C-16/30	**C**	OPERATIONAL	
	GLASGOW	C.G.13853.1	**DL**	136.975	**C: 555220.0N 0042555.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13893.1	**DL**	136.775	**C: 555152.0N 0042555.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 GLAT-S1
		C.G.14090.1	**DL**	131.825	**C: 555200.0N 0042600.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.218.1	**OPC**	131.555	**C: 555214.0N 0042607.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.2420.1	**APP**	119.105	**C: 555219.0N 0042559.0W**	C-42/195	**C**	OPERATIONAL	
		C.G.2421.1	**APP**	125.255	**C: 555219.0N 0042559.0W**	C-42/195	**C**	OPERATIONAL	
		C.G.2422.1	**APP**	128.755	**C: 555219.0N 0042559.0W**	C-42/195	**C**	OPERATIONAL	
		C.G.2453.1	**ATIS**	129.580	**C: 555200.0N 0042600.0W**	C-60/250	**B**	OPERATIONAL	
		C.G.400.1	**DL**	131.725	**C: 555152.0N 0042600.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA GLA 1
		C.G.4675.1	**OPC**	131.965	**C: 555217.0N 0042528.0W**	C-1/1	**U**	OPERATIONAL	GAMA AIATION OP1
		C.G.4923.1	**OPC**	131.805	**C: 555200.0N 0042600.0W**	C-1/1	**U**	OPERATIONAL	BAW AMM

G	**GLASGOW**	C.G.5600.1	**OPC**	131.485	**C: 555228.0N 0042649.0W**	C-1/1	**U**	OPERATIONAL	JET2.COM OP1
		C.G.8408.1	**OPC**	131.615	**C: 555300.0N 0042600.0W**	C-1/1	**U**	OPERATIONAL	SIGNATURE FLIGHT SUPPORT
		C.G.8657.1	**TWR**	118.805	**C: 555200.0N 0042600.0W**	C-25/60	**C**	OPERATIONAL	
		C.G.8658.1	**AS**	121.705	**C: 555200.0N 0042600.0W**	C-5/1	**C**	OPERATIONAL	
	GLEBE FARM	C.G.2702.1	**OPC**	131.690	**C: 510758.0N 0020206.0W**	C-1/1	**U**	OPERATIONAL	
	GLENFORSA	C.G.20947.1	**A/G**	120.805	**C: 563103.0N 0055432.0W**	C-16/30	**C**	OPERATIONAL	
	GLOUCESTERSHIRE	C.G.13046.1	**OPC**	131.790	**C: 515338.0N 0020956.0W**	C-1/1	**U**	OPERATIONAL	SKYBORNE OPS
		C.G.20131.1	**OPC**	131.610	**C: 515339.0N 0021002.0W**	C-1/1	**U**	OPERATIONAL	
		C.G.2145.1	**OPC**	131.890	**C: 515331.0N 0020934.0W**	C-1/1	**U**	OPERATIONAL	AEROS TRAINING LTD
		C.G.9457.1	**APP**	128.555	**C: 515400.0N 0021000.0W**	C-25/70	**C**	OPERATIONAL	
		C.G.9458.1	**ATIS**	127.480	**C: 515400.0N 0021000.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.9459.1	**APP**	120.980	**C: 515400.0N 0021000.0W**	C-25/100	**C**	OPERATIONAL	RADAR
		C.G.9460.1	**TWR**	122.905	**C: 515400.0N 0021000.0W**	C-10/30	**C**	OPERATIONAL	
	GRANSDEN LODGE	C.G.8428.1	**A/G**	131.280	**C: 521100.0N 0000600.0W**	C-16/30	**C**	OPERATIONAL	INCREASE DOC & 8.33 CONVERSION
	GREAT OAKLEY	C.G.2284.1	**A/G**	123.205	**C: 515432.0N 0011059.0E**	C-16/30	**C**	OPERATIONAL	
	GRIMSBY	C.G.2715.1	**A/G**	122.230	**C: 533458.0N 0000407.0W**	C-40/25	**C**	OPERATIONAL	ORSTED BASE
	GROVE FARM	C.G.7074.1	**A/G**	130.430	**C: 522952.0N 0013222.0E**	C-16/30	**C**	OPERATIONAL	
	GUERNSEY	C.G.1033.1	**ATIS**	132.415	**C: 492526.0N 0023552.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.11631.1	**OPC**	131.680	**C: 492600.0N 0021353.0W**	C-1/1	**U**	OPERATIONAL	AURIGNY OPS
		C.G.12742.1	**OPC**	131.935	**C: 492557.0N 0023601.0W**	C-1/1	**U**	OPERATIONAL	AURIGNY ENGINEERING OPS
		C.G.20410.1	**AS**	121.605	**C: 492557.8N 0023552.1W**	C-5/1	**C**	OPERATIONAL	AIRFIELD EMERGENCY
		C.G.9561.1	**APP**	124.505	**C: 492600.0N 0023600.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.9562.1	**TWR**	119.955	**C: 492605.0N 0023607.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.9563.1	**APP**	128.655	**C: 492600.0N 0023600.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.9564.1	**AS**	121.805	**C: 492600.0N 0023600.0W**	C-5/1	**C**	OPERATIONAL	
	HALTON	C.G.2703.1	**A/G**	130.430	**C: 514733.0N 0004416.0W**	C-16/30	**C**	OPERATIONAL	MIL ICF
	HAVERFORDWEST	C.G.2649.1	**A/G**	123.605	**C: 515000.0N 0045739.0W**	C-20/100	**C**	OPERATIONAL	
	HAWARDEN	C.G.5596.1	**OPC**	131.505	**C: 531100.0N 0025900.0W**	C-1/1	**U**	OPERATIONAL	CHESTER HANDLING OP1
		C.G.7195.1	**APP**	120.055	**C: 531100.0N 0025900.0W**	C-40/200	**C**	OPERATIONAL	DOC CHANGE AND 8.33 CONVERSION
		C.G.7960.1	**TWR**	124.955	**C: 531100.0N 0025900.0W**	C-20/60	**C**	OPERATIONAL	DOC CHANGE & 8.33 CONVERSION
		C.G.7961.1	**ATIS**	125.430	**C: 531041.0N 0025840.0W**	C-40/200	**B**	OPERATIONAL	DOC INCREASE & 8.33 CONVERSION
		C.G.8382.1	**APP**	130.015	**C: 531041.0N 0025840.0W**	C-40/200	**C**	OPERATIONAL	DIRECTOR
		C.G.95.1	**OPC**	131.965	**C: 531041.0N 0025840.0W**	C-1/1	**U**	OPERATIONAL	RAYTHEON OPS
	HEBRIDES RANGE	C.G.1654.1	**ACC**	125.080	**P: HEBRIDES RANGE D701 ALL**	A-450	**A**	OPERATIONAL	MIIL HEBRIDES RANGE CONTROL
		C.G.4883.1	**OPC**	131.505	**C: 572028.0N 0072119.0W**	C-1/1	**U**	OPERATIONAL	HEBRIDES RANGE OP1
	HENSTRIDGE	C.G.9476.1	**A/G**	130.255	**C: 505900.0N 0022100.0W**	C-16/30	**C**	OPERATIONAL	8.33 CONVERSION + DOC INCREASE
	HEWETT GASFIELD	C.G.11290.1	**A/G**	122.880	**C: 530000.0N 0014500.0E**	C-40/30	**C**	OPERATIONAL	OIL RIG 48L/52L/KTL
	HINTON IN HEDGES	C.G.10201.1	**A/G**	119.455	**C: 520142.0N 0011233.0W**	C-16/30	**C**	OPERATIONAL	COORDINATE & DOC CORRECTION
	HONINGTON	C.G.433.1	**A/G**	124.105	**C: 522029.0N 0004647.0E**	C-16/30	**C**	OPERATIONAL	MIL
	HUMBERSIDE	C.G.14151.1	**DL**	131.825	**C: 533454.0N 0002105.0W**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.G.4899.1	**OPC**	131.880	**C: 533435.0N 0002020.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW
		C.G.4997.1	**OPC**	131.430	**C: 533451.0N 0002110.0W**	C-1/1	**U**	OPERATIONAL	UNI-FLY HELIWORX
		C.G.5068.1	**OPC**	131.855	**C: 533400.0N 0002100.0W**	C-1/1	**U**	OPERATIONAL	EASTERN AIRWAYS OP1
		C.G.5313.1	**OPC**	131.965	**C: 533400.0N 0002111.0W**	C-1/1	**U**	OPERATIONAL	CHC OP1
		C.G.7381.1	**OPC**	131.410	**C: 533451.0N 0002110.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.8012.1	**APP**	129.255	**C: 533400.0N 0002000.0W**	C-40/200	**C**	OPERATIONAL	
		C.G.8394.1	**APP**	119.130	**C: 533400.0N 0002000.0W**	C-50/250	**C**	OPERATIONAL	LARSSQ
		C.G.8395.1	**ATIS**	124.130	**C: 533400.0N 0002000.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.9878.1	**TWR**	124.905	**C: 533400.0N 0002000.0W**	C-25/40	**C**	OPERATIONAL	

G	**HUSBANDS BOSWORTH**	C.G.9852.1	**AFIS**	127.580	**C: 522600.0N 0010300.0W**	C-16/30	**C**	OPERATIONAL	
		C.G.9914.1	**A/G**	122.205	**C: 522620.0N 0010235.0W**	C-16/30	**C**	OPERATIONAL	HB COMPS RADIO
	INCE	C.G.10013.1	**A/G**	121.080	**C: 533200.0N 0030200.0W**	C-16/30	**C**	OPERATIONAL	
	INVERNESS	C.G.14136.1	**DL**	131.825	**C: 573221.0N 0040347.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.20247.1	**ATIS**	133.730	**C: 573233.0N 0040251.0W**	C-60/200	**B**	OPERATIONAL	Project delayed until December 2026 - January 2027.
		C.G.2701.1	**OPC**	131.705	**C: 573222.0N 0040348.0W**	C-1/1	**U**	OPERATIONAL	PDG DALCROSS
		C.G.4860.1	**OPC**	131.855	**C: 573200.0N 0040300.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.4898.1	**OPC**	131.880	**C: 573217.0N 0040250.0W**	C-1/1	**U**	OPERATIONAL	BRISTOL INVERNESS
		C.G.8731.1	**APP**	122.605	**C: 573200.0N 0040300.0W**	C-40/150	**C**	OPERATIONAL	
		C.G.9619.1	**OPC**	131.430	**C: 573222.0N 0040348.0W**	C-1/1	**U**	OPERATIONAL	SKYTANKING
		C.G.968.1	**TWR**	118.405	**C: 573233.0N 0040251.0W**	C-25/40	**C**	OPERATIONAL	INVERNESS TOWER
	ISLAY	C.G.12572.1	**AFIS**	123.155	**C: 554100.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	CHANGE SERVICE TO AFIS
	ISLE OF MAN	C.G.10500.1	**OPC**	131.685	**C: 541545.0N 0042747.0W**	C-1/1	**U**	OPERATIONAL	MENZIES
		C.G.14144.1	**DL**	131.825	**C: 540512.0N 0043803.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.9579.1	**APP**	120.855	**C: 541545.0N 0042747.0W**	C-60/160	**C**	OPERATIONAL	
		C.G.9580.1	**APP**	135.905	**C: 541545.0N 0042747.0W**	C-60/160	**C**	OPERATIONAL	RADAR
		C.G.9581.1	**APP**	125.305	**C: 540500.0N 0043800.0W**	C-25/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.G.9582.1	**TWR**	119.005	**C: 540500.0N 0043726.0W**	C-25/80	**C**	OPERATIONAL	
		C.G.9583.1	**ATIS**	123.880	**C: 540500.0N 0043800.0W**	C-60/200	**B**	OPERATIONAL	
	ISLE OF WIGHT/SANDOWN	C.G.10083.1	**A/G**	119.280	**C: 503900.0N 0011100.0W**	C-16/30	**C**	OPERATIONAL	
	JERSEY	C.G.1128.1	**A/G**	130.530	**C: 491143.0N 0020922.0W**	C-10/150	**C**	OPERATIONAL	PARA
		C.G.13827.1	**DL**	136.825	**C: 491232.0N 0021140.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13828.1	**DL**	136.975	**C: 491232.0N 0021140.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13904.1	**DL**	136.975	**C: 491212.0N 0021128.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA JER7
		C.G.14094.1	**DL**	131.825	**C: 491300.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14118.1	**DL**	131.725	**C: 491300.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.G.20411.1	**AS**	121.605	**C: 491229.0N 0021144.0W**	C-5/1	**C**	OPERATIONAL	AIRFIELD EMERGENCY
		C.G.2241.1	**OPC**	131.455	**C: 491218.0N 0021142.0W**	C-1/1	**U**	OPERATIONAL	BLUE ISLAND OPS
		C.G.3432.1	**ACC**	120.455	**P: JERSEY ACC**	A-250	**A**	OPERATIONAL	
		C.G.5712.1	**OPC**	131.705	**C: 491211.0N 0021130.0W**	C-1/1	**U**	OPERATIONAL	GAMA AVIATION (BEAUPORT) LTD
		C.G.7382.1	**OPC**	131.410	**C: 491300.0N 0021200.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.9711.1	**TWR**	119.455	**C: 491300.0N 0021200.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.9712.1	**AS**	121.905	**C: 491300.0N 0021200.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.9713.1	**APP**	120.305	**C: 491300.0N 0021200.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.9714.1	**APP**	118.555	**C: 491300.0N 0021200.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.9715.1	**ATIS**	134.680	**C: 491229.0N 0021143.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.9716.1	**ACC**	125.205	**P: JERSEY ACC**	A-250	**A**	OPERATIONAL	
	KEMBLE	C.G.14083.1	**AFIS**	118.430	**C: 514005.0N 0020325.0W**	C-25/40	**C**	OPERATIONAL	DOC INCREASE COORDINATE CORRECTION.
		C.G.1955.1	**OPC**	131.915	**C: 514012.0N 0020358.0W**	C-1/1	**U**	OPERATIONAL	VERTICAL AERO
	KENLEY	C.G.14958.1	**A/G**	119.760	**C: 511820.0N 0000540.0W**	C-16/30	**C**	OPERATIONAL	MIL
	KIRKBRIDE	C.G.10036.1	**A/G**	124.405	**C: 543200.0N 0030700.0W**	C-16/30	**C**	OPERATIONAL	
	KIRKNEWTON	C.G.2331.1	**A/G**	124.105	**C: 555233.0N 0032359.0W**	C-16/30	**C**	OPERATIONAL	MIL CGS
	KIRKWALL	C.G.390.1	**DL**	136.975	**C: 585728.0N 0025400.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA KOI
		C.G.419.1	**DL**	131.725	**C: 585728.0N 0025418.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA KOI
		C.G.4852.1	**OPC**	131.855	**C: 585700.0N 0025400.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.4875.1	**OPC**	131.655	**C: 585700.0N 0025400.0W**	C-1/1	**U**	OPERATIONAL	LOGANAIR OP1
		C.G.8730.1	**APP**	118.305	**C: 585700.0N 0025400.0W**	C-40/150	**C**	OPERATIONAL	ALSO TWR
		C.G.915.1	**ATIS**	124.130	**C: 585729.0N 0025402.0W**	C-25/100	**B**	OPERATIONAL	
	KITTYHAWK	C.G.14708.1	**A/G**	118.265	**C: 505208.0N 0000711.0E**	C-16/30	**C**	OPERATIONAL	
	KNUTSFORD	C.G.20222.1	**OPC**	131.915	**C: 531757.0N 0022655.0W**	C-1/1	**U**	OPERATIONAL	GB Heli
	KYLE OF LOCHALSH	C.G.6567.1	**OPC**	131.910	**C: 571649.0N 0054235.0W**	C-1/1	**U**	OPERATIONAL	QINETIQ KYLE OPS
	LAKENHEATH	C.G.1760.1	**AS**	121.580	**C: 522434.0N 0003340.0E**	C-5/1	**C**	OPERATIONAL	MIL

G	**LAKENHEATH**	C.G.1761.1	**APP**	128.905	**C: 522400.0N 0003400.0E**	C-25/60	**C**	OPERATIONAL	MIL
		C.G.1762.1	**A/G**	136.505	**C: 522400.0N 0003300.0W**	C-25/100	**C**	OPERATIONAL	MIL
	LAMBLEY	C.G.13208.1	**A/G**	118.085	**C: 530031.0N 0010342.0W**	C-16/30	**C**	OPERATIONAL	
	LANDS END	C.G.12954.1	**TWR**	120.255	**C: 500609.0N 0054013.0W**	C-30/80	**C**	OPERATIONAL	INCREASE DOC
		C.G.28.1	**ATIS**	122.830	**C: 500609.0N 0054013.0W**	C-40/100	**B**	OPERATIONAL	
		C.G.379.1	**DL**	136.975	**C: 500606.0N 0054004.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA LEQ 7
		C.G.403.1	**DL**	131.725	**C: 500606.0N 0054004.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA LEQ 1
		C.G.4892.1	**OPC**	131.480	**C: 500500.0N 0054000.0W**	C-1/1	**U**	OPERATIONAL	SKYBUS - SHIFT FROM 131.650 OP1
	LANGER	C.G.2076.1	**A/G**	122.240	**C: 525323.0N 0005423.0W**	C-10/150	**C**	OPERATIONAL	PARA
	LASHAM	C.G.14780.1	**A/G**	126.655	**C: 511100.0N 0010200.0W**	C-25/100	**C**	OPERATIONAL	2EXCEL AVIATION
		C.G.2282.1	**A/G**	131.030	**C: 511100.0N 0010200.0W**	C-16/30	**C**	OPERATIONAL	LASHAM GLIDING SOCIETY
	LASHENDEN/HEADCORN	C.G.10057.1	**A/G**	122.210	**C: 511000.0N 0004000.0E**	C-16/30	**C**	OPERATIONAL	CHANGE FREQUENCY INCREASE DOC
	LEEDS BRADFORD	C.G.10048.1	**OPC**	131.685	**C: 535159.0N 0014004.0W**	C-1/1	**U**	OPERATIONAL	MULTIFLIGHT OPS
		C.G.13921.1	**DL**	136.775	**C: 535209.0N 0013937.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 LBAT-S1
		C.G.14222.1	**DL**	131.825	**C: 535208.0N 0013935.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.219.1	**OPC**	131.555	**C: 535156.0N 0013936.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.401.1	**DL**	131.725	**C: 535214.0N 0013935.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA LBA 1
		C.G.7098.1	**OPC**	131.485	**C: 535200.0N 0014000.0W**	C-1/1	**U**	OPERATIONAL	JET2
		C.G.8388.1	**ATIS**	118.030	**C: 535200.0N 0013900.0W**	C-50/200	**B**	OPERATIONAL	
		C.G.8389.1	**TWR**	120.305	**C: 535200.0N 0013900.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.8390.1	**AS**	121.805	**C: 535200.0N 0013900.0W**	C-5/1	**C**	OPERATIONAL	LEEDS GROUND
		C.G.8391.1	**APP**	125.380	**C: 535200.0N 0013900.0W**	C-40/100	**C**	OPERATIONAL	
		C.G.8392.1	**APP**	134.580	**C: 535200.0N 0013900.0W**	C-40/100	**C**	OPERATIONAL	
	LEEDS EAST	C.G.129.1	**A/G**	120.710	**C: 535004.0N 0011144.0W**	C-30/60	**C**	OPERATIONAL	CHURCH FENTON
		C.G.8693.1	**A/G**	126.505	**C: 535007.0N 0011157.0W**	C-16/30	**C**	OPERATIONAL	CHURCH FENTON
	LEEMING	C.G.14737.1	**TWR**	120.505	**C: 541736.0N 0013150.0W**	C-40/250	**C**	OPERATIONAL	MIL
		C.G.14767.1	**A/G**	127.185	**C: 541733.0N 0013150.0W**	C-50/250	**C**	OPERATIONAL	MIL JFTAC
		C.G.1555.1	**APP**	133.380	**C: 541733.0N 0013207.0W**	C-40/250	**C**	OPERATIONAL	MIL LARSSQ
		C.G.20884.1	**A/A**	126.640	**C: 541733.0N 0013150.0W**	C-200/420	**C**	OPERATIONAL	MIL - HUNTER
	LEE-ON-SOLENT	C.G.13696.1	**OPC**	131.640	**C: 504848.0N 0011138.0W**	C-1/1	**U**	OPERATIONAL	EUROFLIGHT LEE OPS
		C.G.15135.1	**AFIS**	118.930	**C: 504839.0N 0011237.0W**	C-16/30	**C**	OPERATIONAL	
		C.G.7353.1	**OPC**	131.415	**C: 504841.0N 0011226.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW HELICOPTERS
	LEICESTER	C.G.10016.1	**A/G**	122.130	**C: 523600.0N 0010200.0W**	C-10/30	**C**	OPERATIONAL	
	LEMAN GASFIELD	C.G.14679.1	**A/G**	123.630	**C: 531000.0N 0022000.0E**	C-40/30	**C**	OPERATIONAL	OIL RIG 49L/KTL
	LERWICK/TINGWALL	C.G.7389.1	**OPC**	131.485	**C: 601132.0N 0011437.0W**	C-1/1	**U**	OPERATIONAL	AIRTASK
		C.G.9470.1	**AFIS**	125.305	**C: 601100.0N 0011400.0W**	C-20/50	**C**	OPERATIONAL	
	LEUCHARS	C.G.1515.1	**APP**	119.230	**C: 562222.0N 0025207.0W**	C-40/245	**C**	OPERATIONAL	MIL
		C.G.1516.1	**APP**	126.505	**C: 562222.0N 0025207.0W**	C-40/80	**C**	OPERATIONAL	MIL
		C.G.6814.1	**A/G**	130.905	**C: 562230.0N 0025130.0W**	C-40/100	**C**	OPERATIONAL	MIL
	LIPPITTS HILL	C.G.11337.1	**A/G**	130.480	**C: 513900.0N 0000100.0E**	C-25/40	**C**	OPERATIONAL	NPAS
	LISKEARD HELIPORT	C.G.9640.1	**OPC**	131.960	**C: 502452.0N 0042340.0W**	C-1/1	**U**	OPERATIONAL	CASTLE AIR
	LITTLE RISSINGTON	C.G.2332.1	**A/G**	120.780	**C: 515202.0N 0014139.0W**	C-16/30	**C**	OPERATIONAL	MIL RISSINGTON RADIO
	LITTLE SNORING	C.G.9115.1	**A/G**	118.130	**C: 525200.0N 0005500.0E**	C-16/30	**C**	OPERATIONAL	
	LIVERPOOL	C.G.10037.1	**APP**	118.455	**C: 532100.0N 0025300.0W**	C-25/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.G.10038.1	**APP**	119.855	**C: 532100.0N 0025300.0W**	C-40/100	**C**	OPERATIONAL	LARSSQ
		C.G.10039.1	**TWR**	126.355	**C: 532100.0N 0025300.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.10040.1	**AS**	121.955	**C: 532100.0N 0025300.0W**	C-5/1	**C**	OPERATIONAL	GMC
		C.G.10041.1	**ATIS**	124.330	**C: 532100.0N 0025300.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.10384.1	**OPC**	131.755	**C: 532100.0N 0025300.0W**	C-1/1	**U**	OPERATIONAL	RAVENAIR
		C.G.14168.1	**DL**	131.825	**C: 532000.0N 0025100.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.1432.1	**OPC**	131.890	**C: 532012.0N 0025138.0W**	C-1/1	**U**	OPERATIONAL	DHL
		C.G.14839.1	**DL**	136.725	**C: 532000.0N 0025055.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14840.1	**DL**	136.975	**C: 532000.0N 0025055.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14841.1	**DL**	136.825	**C: 532000.0N 0025055.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC

G	**LIVERPOOL**	C.G.1635.1	**OPC**	131.565	**C: 532014.0N 0025112.0W**	C-1/1	**U**	OPERATIONAL	JET2 OPS
		C.G.6455.1	**OPC**	131.555	**C: 532001.0N 0025054.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.7439.1	**AS**	121.805	**C: 532008.0N 0025149.0W**	C-5/1	**C**	OPERATIONAL	DE-ICING AIRLINE SERVICES
		C.G.901.1	**OPC**	131.765	**C: 532014.0N 0025135.0W**	C-1/1	**U**	OPERATIONAL	XLR OPS
	LIVERPOOL BAY FIELDS	C.G.333.1	**A/G**	129.780	**C: 535047.0N 0035157.0W**	C-40/70	**C**	OPERATIONAL	
	LLANBEDR	C.G.8948.1	**AFIS**	118.930	**C: 524821.0N 0040715.0W**	C-16/60	**C**	OPERATIONAL	CONVERT TO 8.33 CHANGE SERVICE TO AFIS
	LONDON ACC	C.G.11580.1	**ACC**	120.530	**P: LONDON ACC TC SOUTH 300 D LONDON ACC SE TIMBA 245 TC SOUTH 270 B P: LONDON ACC TC NE LAM LONDON ACC TC CAPITAL LONDON ACC LTMA NORTH A**	A-300	**A**	OPERATIONAL	MIL DOC MODIFICATIONS
		C.G.11581.1	**ACC**	123.905		A-245	**A**	OPERATIONAL	LOCATION TO BE UPDATED TO LONDON ACC
		C.G.11583.1	**ACC**	133.455	**P: LONDON ACC TC NORTH E FL 120**	A-120	**A**	OPERATIONAL	"TC NORTH E B" REMOVED
		C.G.142.1	**ACC**	133.600	**P: LONDON ACC NERC 5**	A-450	**A**	OPERATIONAL	$EM $D311225
		C.G.1471.1	**ACC**	133.940	**P: LONDON ACC NERC 12**	A-450	**A**	OPERATIONAL	
		C.G.1472.1	**ACC**	127.880	**P: LONDON ACC 34**	A-450	**A**	OPERATIONAL	
		C.G.1473.1	**ACC**	127.105	**P: LONDON ACC LTMA NORTH A LONDON ACC 28**	A-400	**A**	OPERATIONAL	
		C.G.14838.1	**ACC**	135.255	**P: LONDON ACC NERC35**	A-450	**A**	OPERATIONAL	
		C.G.14919.1	**ACC**	134.755	**P: LONDON ACC NERC 23**	A-325	**A**	OPERATIONAL	
		C.G.14929.1	**ACC**	133.525	**P: LONDON ACC U4 LONDON ACC U3**	A-450	**A**	OPERATIONAL	$EC
		C.G.14933.1	**FIS**	125.475	**P: LONDON ACC FIRN**	A-250	**A**	OPERATIONAL	$EC NORTH
		C.G.14934.1	**VOLMET**	135.375	**C: 512800.0N 0002700.0E**	C-261/450	**B**	OPERATIONAL	$EC MAIN
		C.G.14937.1	**VOLMET**	126.600	**C: 512800.0N 0002700.0W**	C-261/450	**B**	OPERATIONAL	$EC NORTH
		C.G.14938.1	**VOLMET**	128.600	**C: 512800.0N 0002700.0E**	C-261/450	**B**	OPERATIONAL	$EC SOUTH
		C.G.1602.1	**ACC**	120.025	**P: LONDON ACC NERCSBY5B**	A-450	**A**	OPERATIONAL	$EC
		C.G.1603.1	**ACC**	126.875	**P: LONDON ACC NERCSBY4A**	A-450	**A**	OPERATIONAL	$EC
		C.G.1604.1	**ACC**	136.600	**P: LONDON ACC NERCSBY2C**	A-450	**A**	OPERATIONAL	$EC
		C.G.1951.1	**ACC**	128.130	**P: LONDON ACC10 NERC11 LONDON ACC FIRN**	A-380	**A**	OPERATIONAL	
		C.G.2809.1	**ACC**	130.925	**P: LONDON ACC TC MID A**	A-275	**A**	OPERATIONAL	$EM $D311225 REVISED DOC "TC MID A"
		C.G.2853.1	**ACC**	126.780	**P: LONDON ACC10 NERC11**	A-450	**A**	OPERATIONAL	IMPLEMENTATION OF 8.33
		C.G.2881.1	**ACC**	135.425	**P: LONDON ACC TC LOGAN**	A-300	**A**	OPERATIONAL	$EM $D311225 MODIFY POLYGON
		C.G.2902.1	**ACC**	127.700	**P: LONDON ACC NERCSBY3**	A-450	**A**	OPERATIONAL	$EC REDUCE DOC TO FL450
		C.G.2915.1	**ACC**	134.460	**P: LONDON ACC NERC 24 LONDON ACC LTMA CENTRAL**	A-450	**A**	OPERATIONAL	NERC 24
		C.G.2926.1	**ACC**	132.165	**P: LONDON ACC LMS EAST WEST**	A-450	**A**	OPERATIONAL	BP26 RUN2 ARB REF 1225 & 1219 (LMS WEST)
		C.G.3183.1	**ACC**	134.125	**P: LONDON ACC CCF LONDON ACC TC CAPITAL**	A-280	**A**	OPERATIONAL	$EM $D311225 ADDITION OF TC UPPER WEST
		C.G.3243.1	**ACC**	134.440	**P: LONDON ACC NERC19(NEW) LONDON ACC NERC16**	A-450	**A**	OPERATIONAL	PART OF A SERIES OF FREQUENCY SHIFTS
		C.G.3334.1	**ACC**	131.050	**P: LONDON ACC AREA 1A LONDON ACC AREA 3 LONDON ACC AREA 1B LONDON ACC AREA 1C**	A-280	**A**	OPERATIONAL	$EC: WESTERN RADAR

					P: LONDON ACC AREA 4B **LONDON ACC 2A** **LONDON ACC AREA 1A** **LONDON ACC AREA 3** **LONDON ACC AREA 4A** **LONDON ACC AREA 1B**				
G	**LONDON ACC**	C.G.3335.1	**ACC**	132.300	**LONDON ACC AREA 1C**	A-280	**A**	OPERATIONAL	$EC MODIFICATION OF AREAS 1B AND 3 $EM $D311225 DOC
		C.G.3483.1	**ACC**	118.825	**P: LONDON ACC TC NE DEPS**	A-245	**A**	OPERATIONAL	MODIFICATION
		C.G.3556.1	**ACC**	127.450	**P: LONDON ACC LJAO WEST**	A-450	**A**	OPERATIONAL	$EC MIL
		C.G.3557.1	**ACC**	128.250	**P: LONDON ACC LJAO SOUTHEAST**	A-250	**A**	OPERATIONAL	$EC MIL
		C.G.3558.1	**ACC**	128.700	**P: LONDON ACC LJAO CENTRAL (SOUTH)**	A-250	**A**	OPERATIONAL	$EC MIL
		C.G.3559.1	**ACC**	133.300	**P: LONDON ACC LJAO SOUTHWEST**	A-450	**A**	OPERATIONAL	$EC MIL
		C.G.3560.1	**ACC**	133.325	**P: LONDON ACC LJAO EAST**	A-450	**A**	OPERATIONAL	$EC MIL
		C.G.3561.1	**ACC**	133.900	**P: LONDON ACC LJAO WEST (SOUTH)**	A-250	**A**	OPERATIONAL	$EC MIL
		C.G.3562.1	**ACC**	135.075	**P: LONDON ACC LJAO NORTH EAST**	A-450	**A**	OPERATIONAL	$EC MIL $EC MIL SLIGHT REDUCTION IN MINOR EXISTING INCOMPATIBILITY WITH BONN/HANGELAR
		C.G.3563.1	**ACC**	135.150	**P: LONDON ACC LJAO SOUTHWEST(WEST)**	A-380	**A**	OPERATIONAL	
		C.G.3564.1	**ACC**	135.275	**P: LONDON ACC LJAO NORTH EAST** **LONDON ACC LJAO EAST**	A-450	**A**	OPERATIONAL	$EC MIL
		C.G.3565.1	**ACC**	135.625	**P: LONDON ACC LJAO CENTRAL** **LONDON ACC LJAO EAST**	A-450	**A**	OPERATIONAL	$EC MIL
		C.G.3626.1	**ACC**	133.975	**P: LONDON ACC TC NE LOREL NORTH STANDBY**	A-300	**A**	OPERATIONAL	$EC DOC REDUCTION
		C.G.3680.1	**ACC**	134.390	**P: LONDON ACC NERC 32**	A-450	**A**	OPERATIONAL	REVISED DOC, BP2805 - 131.130 TO 134.390
		C.G.3683.1	**ACC**	133.705	**P: LONDON ACC NERC 3**	A-390	**A**	OPERATIONAL	DOC MODIFICATION
		C.G.3706.1	**ACC**	135.580	**P: LONDON ACC NERC 7**	A-390	**A**	OPERATIONAL	DOC HEIGHT REDUCTION
		C.G.3707.1	**ACC**	132.950	**P: LONDON ACC NERC9** **LONDON ACC NERC 9**	A-450	**A**	OPERATIONAL	$EM $D311225 DOC MODIFICATION
		C.G.3709.1	**ACC**	128.815	**P: LONDON ACC NERC36** **LONDON ACC NERC 36**	A-450	**A**	OPERATIONAL	DOC MODIFICATION
		C.G.3746.1	**FIS**	124.600	**P: LONDON ACC FIS EAST**	A-200	**A**	OPERATIONAL	$EC DOC MOD - NO CHANGE TO EXISTING OVERLAP WITH GERMAN WORMS ASSIGNMENT
		C.G.3747.1	**ACC**	127.430	**P: LONDON ACC LAC 02**	A-450	**A**	OPERATIONAL	DOC REDUCTION (WESTERN EDGE)
		C.G.3869.1	**ACC**	132.605	**P: LONDON ACC LMS EAST WEST**	A-450	**A**	OPERATIONAL	8.33 CONVERSION
		C.G.3870.1	**ACC**	129.205	**P: LONDON ACC LAC 27A** **LONDON ACC TC SW** **LONDON ACC LAC 27B**	A-450	**A**	OPERATIONAL	DOC -MOD - 2 SECTORS, NERC27 8.33 CONVERSION
		C.G.3871.1	**FIS**	124.750	**P: LONDON ACC FSW FL110** **LONDON ACC FSW FL200** **LONDON ACC FSW FL125** **LONDON ACC FSW FL75** **LONDON ACC FSW**	A-250	**A**	OPERATIONAL	$EC S 53 30 N & W 00 00

G	LONDON ACC	C.G.3872.1	ACC	118.480	P: LONDON ACC TC EAST LONDON ACC 13 NERC 14	A-450	A	OPERATIONAL	IMPLEMENTATION OF 8.33 + DOC REVISION
		C.G.3873.1	ACC	132.605	C: 513000.0N 0000300.0W	C-60/200	C	OPERATIONAL	8.33 CONVERSION
		C.G.4527.1	ACC	121.325	P: LONDON ACC HUMBER	A-450	A	OPERATIONAL	$EM $D311225
		C.G.4904.1	ACC	120.475	P: LONDON ACC TC SOUTH 300 D LONDON ACC TC SOUTH 270	A-300	A	OPERATIONAL	$EC DOC REVISION
		C.G.4905.1	ACC	127.525	P: LONDON ACC TC HEATHROW INT LONDON CITY TC THAMES RADAR EXTENDED	A-175	A	OPERATIONAL	$EC DOC MODIFICATION
		C.G.5079.1	ACC	132.840	P: LONDON ACC NERC1	A-450	A	OPERATIONAL	
		C.G.5705.1	ACC	133.485	P: LONDON ACC NERC16	A-320	A	OPERATIONAL	
		C.G.5710.1	ACC	135.325	P: LONDON ACC NERC 18 LONDON ACC NERC16 LONDON ACC LAMP 270B	A-430	A	OPERATIONAL	$EC MINOR MODIFICATION OF LAMP 270
		C.G.5715.1	ACC	127.955	P: LONDON ACC TC CAPITAL	A-280	A	OPERATIONAL	8.33 CONVERSION
		C.G.5716.1	ACC	129.280	P: LONDON ACC TC NE LOREL NORTH STANDBY	A-300	A	OPERATIONAL	8.33 CONVERSION
		C.G.5810.1	ACC	129.080	P: LONDON ACC TC HEATHROW INT LONDON ACC TC SW OCK 245 V2B LONDON ACC TC CAPITAL LONDON CITY TC THAMES RADAR EXTENDED	A-280	A	OPERATIONAL	8.33 CONVERSION
		C.G.5811.1	ACC	129.080	C: 513000.0N 0000300.0E	C-60/120	C	OPERATIONAL	8.33 CONVERSION PART OF TC SW OCK POLYS ON 129.075
		C.G.5812.1	ACC	124.930	P: LONDON ACC TC DAGGA REDFA	A-245	A	OPERATIONAL	8.33 CONVERSION
		C.G.5813.1	ACC	129.605	P: LONDON ACC TC SABER	A-300	A	OPERATIONAL	8.33 CONVERSION
		C.G.5814.1	ACC	128.480	P: LONDON ACC TC MID A	A-275	A	OPERATIONAL	8.33 CONVERSION
		C.G.5815.1	ACC	133.080	P: LONDON ACC TC MID B	A-275	A	OPERATIONAL	8.33 CONVERSION
		C.G.5816.1	ACC	131.130	P: LONDON ACC LTMA NORTH C	A-215	A	OPERATIONAL	HOLD LTN APP*
		C.G.6044.1	ACC	128.160	P: LONDON ACC 13 NERC 14	A-450	A	OPERATIONAL	
		C.G.6055.1	ACC	123.225	P: LONDON ACC LARS EAST	A-80	A	OPERATIONAL	$EC LARSSQ
		C.G.6056.1	ACC	132.800	P: LONDON ACC LARS NORTH	A-80	A	OPERATIONAL	$EC LARSSQ
		C.G.6821.1	ACC	132.860	P: LONDON ACC NERC04A	A-450	A	OPERATIONAL	
		C.G.8131.1	ACC	133.180	P: LONDON ACC TC WILLO	A-245	A	OPERATIONAL	
		C.G.8133.1	ACC	120.180	P: LONDON ACC SE TIMBA 245 TC SOUTH 270 B LONDON ACC SE TIMBA 125	A-245	A	OPERATIONAL	EXISTING INCOMPATIBILITY WITH HANNOVER REMAINS
		C.G.8134.1	ACC	121.280	P: LONDON ACC TC HEATHROW INT LONDON ACC TC MID A LONDON ACC LTMA NORTH C	A-275	A	OPERATIONAL	
		C.G.8135.1	ACC	135.805	P: LONDON ACC TC CAPITAL	A-280	A	OPERATIONAL	
		C.G.8136.1	ACC	126.080	P: LONDON ACC NERC 6	A-355	A	OPERATIONAL	
		C.G.8137.1	ACC	129.380	P: LONDON ACC NERC 8	A-390	A	OPERATIONAL	DOC MODIFICATION
		C.G.8759.1	ACC	135.055	P: LONDON ACC NERC19 LONON ACC NERC18	A-450	A	OPERATIONAL	
		C.G.8760.1	ACC	127.830	P: LONDON ACC NERCC22A	A-450	A	OPERATIONAL	REVISED SECTOR - NERC22A

G	**LONDON ACC**	C.G.8762.1	**ACC**	128.430	**P: LONDON ACC 17**	A-450	**A**	OPERATIONAL	DOC MODIFICATION CORRECTION TO POLY POINT ERROR
					P: LONDON ACC NERC 15 C 380				
		C.G.8763.1	**ACC**	134.905	**LONDON ACC NERC 15 C 360**	A-380	**A**	OPERATIONAL	
		C.G.8764.1	**ACC**	119.730	**P: LONDON ACC TC HEATHROW INT**	A-175	**A**	OPERATIONAL	DOC MODIFICATION FOR LAMP
		C.G.8765.1	**ACC**	134.980	**P: LONDON ACC TC HEATHROW INT**	A-175	**A**	OPERATIONAL	DOC AREA & HEIGHT REDUCTION
		C.G.8785.1	**ACC**	129.430	**P: LONDON ACC NERC20**	A-450	**A**	OPERATIONAL	
		C.G.9201.1	**ACC**	121.230	**P: LONDON ACC TC DAGGA REDFA**	A-245	**A**	OPERATIONAL	
		C.G.9203.1	**ACC**	121.030	**P: LONDON ACC TC MID B**	A-275	**A**	OPERATIONAL	REVISED DOC "TC MID B"
					P: LONDON ACC TC HEATHROW INT **LONDON ACC TC MID A** **LONDON ACC CCF** **LONDON ACC LTMA NORTH**				
		C.G.9204.1	**ACC**	119.780	**C**	A-275	**A**	OPERATIONAL	
	LONDON MIL ACC	C.G.3437.1	**ACC**	131.225	**P: LONDON MIL ACC MIL1**	A-450	**A**	OPERATIONAL	$EM $D311225
		C.G.3454.1	**ACC**	135.925	**P: LONDON MIL ACC MIL1**	A-450	**A**	OPERATIONAL	$EM $D311225
		C.G.3455.1	**ACC**	135.275	**P: LONDON MIL ACC MIL1**	A-450	**A**	OPERATIONAL	$EC MIL
	LONDON ROYAL HOSPITAL	C.G.11616.1	**OPC**	131.490	**C: 513102.0N 0000330.0W**	C-1/1	**U**	OPERATIONAL	HEMS OPS LONDON AIR AMBULANCE
	LONDON/CITY	C.G.11298.1	**OPC**	131.855	**C: 513000.0N 0000300.0E**	C-1/1	**U**	OPERATIONAL	AIR FRANCE OPS
		C.G.13818.1	**DL**	136.725	**C: 513028.0N 0000300.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13819.1	**DL**	136.975	**C: 513028.0N 0000300.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13820.1	**DL**	136.825	**C: 513028.0N 0000300.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13892.1	**DL**	136.975	**C: 513014.0N 0000259.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA LCY 7
		C.G.14237.1	**DL**	131.825	**C: 513000.0N 0000300.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.402.1	**DL**	131.725	**C: 513009.0N 0000236.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA LCY 1
		C.G.4497.1	**APP**	132.700	**P: LONDON CITY TC THAMES RADAR EXTENDED**	A-150	**C**	OPERATIONAL	$EC LARSSQ
		C.G.4841.1	**APP**	128.025	**P: LONDON ACC TC NORTH E FL 120**	A-120	**A**	OPERATIONAL	$EC DOC MODIFICATION
		C.G.4867.1	**OPC**	131.455	**C: 512908.0N 0000206.0E**	C-1/1	**U**	OPERATIONAL	SPEEDBIRD CITY TECH
		C.G.5086.1	**OPC**	131.760	**C: 513010.0N 0000307.0E**	C-1/1	**U**	OPERATIONAL	GGS OPS
		C.G.8632.1	**TWR**	118.080	**C: 513000.0N 0000300.0E**	C-25/40	**C**	OPERATIONAL	
		C.G.8633.1	**AS**	121.830	**C: 513000.0N 0000300.0E**	C-5/1	**C**	OPERATIONAL	GND
		C.G.8634.1	**TWR**	129.455	**C: 513000.0N 0000300.0E**	C-25/40	**C**	OPERATIONAL	
		C.G.8635.1	**ATIS**	136.355	**C: 513000.0N 0000300.0E**	C-60/200	**B**	OPERATIONAL	
	LONDON/GATWICK	C.G.10097.1	**AS**	121.805	**C: 510900.0N 0001100.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.10098.1	**AS**	121.955	**C: 510900.0N 0001100.0W**	C-5/1	**C**	OPERATIONAL	DELIVERY
		C.G.10099.1	**TWR**	134.230	**C: 510900.0N 0001100.0W**	C-40/150	**C**	OPERATIONAL	STANDBY
		C.G.11627.1	**OPC**	131.935	**C: 510843.0N 0000948.0W**	C-1/1	**U**	OPERATIONAL	AURIGNY OPS CONTROL CENTRE (CITY PLACE)
		C.G.12404.1	**TWR**	124.230	**C: 510900.0N 0001100.0W**	C-25/100	**C**	OPERATIONAL	CHANGE SERVICE FROM APP TO TWR.
		C.G.12784.1	**APP**	126.825	**C: 510900.0N 0001100.0W**	C-45/245	**C**	OPERATIONAL	$EC LARSSQ INCREASE DOC
		C.G.12785.1	**APP**	129.025	**C: 510900.0N 0001100.0W**	C-45/245	**C**	OPERATIONAL	$EC DOC INCREASE
		C.G.13852.1	**DL**	136.725	**C: 510900.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC SITE A
		C.G.13876.1	**DL**	136.975	**C: 511000.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13897.1	**DL**	136.875	**C: 510930.0N 0000953.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 LGWW_S1
		C.G.13903.1	**DL**	136.975	**C: 510900.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA LGW 7
		C.G.13938.1	**DL**	136.725	**C: 510920.0N 0000945.0W**	C-1/1	**U**	OPERATIONAL	VDL ARINC SITE B
		C.G.14121.1	**DL**	131.825	**C: 510900.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC

G	**LONDON/GATWICK**	C.G.14128.1	**DL**	131.825	**C: 510749.0N 0001005.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC LGW ADD
		C.G.1952.1	**DL**	136.675	**C: 510900.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC SITE A
		C.G.1953.1	**DL**	136.675	**C: 510920.0N 0000945.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC SITE B
		C.G.20510.1	**OPC**	131.665	**C: 510919.0N 0000946.0W**	C-1/1	**U**	OPERATIONAL	
		C.G.20670.1	**OPC**	131.955	**C: 510835.0N 0000948.0W**	C-1/1	**U**	OPERATIONAL	JET2 OPS
		C.G.20968.1	**ATIS**	136.525	**C: 510900.0N 0001100.0W**	C-60/200	**B**	OPERATIONAL	UNABLE TO CONVERT DUE TO RAFT RESTRICTIONS
		C.G.220.1	**OPC**	131.785	**C: 510900.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.3351.3	**ATIS**	136.335	**C: 510853.0N 0001125.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.404.1	**DL**	131.725	**C: 510932.0N 0000954.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA LWG 1
		C.G.405.1	**DL**	131.725	**C: 510922.0N 0000945.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA LWG 2
		C.G.4531.1	**APP**	118.950	**C: 510900.0N 0001100.0W**	C-25/150	**C**	OPERATIONAL	$EC
		C.G.4856.1	**OPC**	131.480	**C: 510900.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	BAW CPX CDN OP1
		C.G.4861.1	**OPC**	131.880	**C: 510900.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.4864.1	**OPC**	131.605	**C: 510800.0N 0001100.0W**	C-1/1	**U**	OPERATIONAL	BA - FORMERLY CITY FLYER OP1
		C.G.5311.1	**OPC**	131.585	**C: 510937.0N 0001039.0W**	C-1/1	**U**	OPERATIONAL	DNATA
		C.G.6387.1	**OPC**	131.430	**C: 510807.0N 0001037.0W**	C-1/1	**U**	OPERATIONAL	VIRGIN ATLANTIC - 0.5NM OFFICE MOVE
		C.G.7294.1	**OPC**	131.460	**C: 510919.0N 0000947.0W**	C-1/1	**U**	OPERATIONAL	DHL/EASYJET
		C.G.7835.1	**AS**	121.540	**C: 510921.0N 0000946.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.7879.1	**OPC**	131.860	**C: 510900.0N 0001000.0W**	C-1/1	**U**	OPERATIONAL	AURIGNY AIR SERVICES (REPLACE 2G50768)
		C.G.912.1	**AS**	121.760	**C: 510853.0N 0001125.0W**	C-5/1	**C**	OPERATIONAL	
	LONDON/HEATHRO W	C.G.10509.1	**OPC**	131.455	**C: 512900.0N 0002800.0W**	C-1/1	**U**	OPERATIONAL	AIR CANADA
		C.G.13860.1	**DL**	136.725	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13865.1	**DL**	136.875	**C: 512819.0N 0002526.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 LHRW-S1
		C.G.13873.1	**DL**	136.875	**C: 512733.0N 0002649.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 LHRX-S2
		C.G.13879.1	**DL**	136.875	**C: 512827.0N 0002852.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 LHRY S3
		C.G.14160.1	**DL**	131.825	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14877.1	**AS**	121.555	**C: 512800.0N 0002741.0W**	C-5/1	**C**	OPERATIONAL	HAL DE-ICE
		C.G.14959.1	**APP**	120.400	**C: 512800.0N 0002700.0W**	C-25/100	**C**	OPERATIONAL	$EC SOUTH SURVEILLANCE-RADAR
		C.G.14961.1	**APP**	125.625	**C: 512800.0N 0002700.0W**	C-25/100	**C**	OPERATIONAL	$EC SURVEILLANCE-RADAR
		C.G.15016.2	**AS**	121.740	**C: 512816.0N 0002741.0W**	C-5/1	**C**	OPERATIONAL	HAL DE-ICE
		C.G.20255.1	**DL**	136.850	**C: 512815.0N 0002732.0W**	C-1/1	**U**	OPERATIONAL	T3
		C.G.2501.1	**TWR**	124.480	**C: 512800.0N 0002700.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.291.1	**ATIS**	121.935	**C: 512800.0N 0002800.0W**	C-5/1	**B**	OPERATIONAL	ATIS DEPARTURE
		C.G.378.1	**DL**	136.975	**C: 512720.0N 0002526.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA LHR 7 ARINC
		C.G.406.1	**DL**	131.725	**C: 512821.0N 0002527.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA LHR 1
		C.G.407.1	**DL**	131.725	**C: 512821.0N 0002527.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA LHR 2
		C.G.408.1	**DL**	131.725	**C: 512827.0N 0002852.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA LHR A
		C.G.420.1	**DL**	136.975	**C: 512720.0N 0002526.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA LHR 8
		C.G.421.1	**DL**	136.975	**C: 512720.0N 0002526.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA LHR 9
		C.G.4847.1	**OPC**	131.905	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	BAW SAA QFA OP1
		C.G.4853.1	**OPC**	131.805	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	BAW OAL OP1
		C.G.4879.1	**OPC**	131.505	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	KUWAIT AIRWAYS
		C.G.4884.1	**OPC**	131.430	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	PLANE HANDLING OP1
		C.G.4928.1	**OPC**	131.430	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	VIRGIN ATLANTIC
		C.G.4965.1	**OPC**	131.930	**C: 512821.0N 0002526.0W**	C-1/1	**U**	OPERATIONAL	AMERICAN OPS / SWISSPORT
		C.G.5060.1	**OPC**	131.655	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	COBALT
		C.G.5595.1	**OPC**	131.630	**C: 512742.0N 0002814.0W**	C-1/1	**U**	OPERATIONAL	DHL AVIATION (UK) LTD
		C.G.5881.1	**OPC**	131.785	**C: 512800.0N 0002700.0W**	C-1/1	**U**	OPERATIONAL	SPEEDBIRD LONDON OPS OP1
		C.G.5931.1	**OPC**	131.765	**C: 512900.0N 0002800.0W**	C-1/1	**U**	OPERATIONAL	BA DE-ICING OP1
		C.G.7437.1	**AS**	121.730	**C: 512828.0N 0002741.0W**	C-5/1	**C**	OPERATIONAL	AERO MAG DE-ICING
		C.G.7438.1	**AS**	121.680	**C: 512828.0N 0002741.0W**	C-5/1	**C**	OPERATIONAL	DE-ICING

G	**LONDON/HEATHRO**	C.G.8651.1	**TWR**	118.505	**C: 512800.0N 0002700.0W**	C-25/50	**C**	OPERATIONAL	
		C.G.8652.1	**TWR**	118.705	**C: 512800.0N 0002700.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.8653.1	**AS**	121.905	**C: 512800.0N 0002700.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.8654.1	**AS**	121.705	**C: 512800.0N 0002700.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.8655.1	**AS**	121.855	**C: 512800.0N 0002700.0W**	C-5/1	**C**	OPERATIONAL	T5 GMC
		C.G.8656.1	**AS**	121.980	**C: 512800.0N 0002700.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.9120.1	**ATIS**	128.080	**C: 512800.0N 0002700.0W**	C-60/200	**B**	OPERATIONAL	
	LONDON/HELIPORT	C.G.8935.1	**TWR**	134.280	**C: 512812.0N 0001046.0W**	C-16/30	**C**	OPERATIONAL	
	LONDON/LUTON	C.G.12601.1	**AS**	121.885	**C: 515300.0N 0002200.0W**	C-5/1	**C**	OPERATIONAL	DELIVERY
		C.G.13909.1	**DL**	136.725	**C: 515228.0N 0002205.0W**	C-1/1	**U**	OPERATIONAL	VDL 2
		C.G.13911.1	**DL**	136.975	**C: 515228.0N 0002205.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14140.1	**DL**	131.825	**C: 515300.0N 0002200.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14978.1	**APP**	128.750	**C: 515300.0N 0002200.0W**	C-25/100	**C**	OPERATIONAL	$EC
		C.G.15017.1	**AS**	121.960	**C: 515300.0N 0002200.0W**	C-5/1	**U**	OPERATIONAL	INTEGRATED DE-ICE
		C.G.15030.1	**APP**	129.550	**P: LONDON/LUTON RADAR**	A-180	**A**	OPERATIONAL	$EC LARSQ
		C.G.1949.1	**DL**	136.675	**C: 515228.0N 0002205.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.1978.1	**OPC**	131.460	**C: 515305.0N 0002224.0W**	C-1/1	**U**	OPERATIONAL	DHL
		C.G.2714.1	**OPC**	131.435	**C: 515229.0N 0002206.0W**	C-1/1	**U**	OPERATIONAL	JET2.COM
		C.G.2966.1	**TWR**	126.730	**C: 515300.0N 0002200.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.332.1	**DL**	131.725	**C: 515242.0N 0002225.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA LNT 1
		C.G.381.1	**DL**	136.975	**C: 515242.0N 0002225.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA LTN 7
		C.G.483.1	**APP**	131.125	**P: LONDON/LUTON RADAR**	A-100	**A**	OPERATIONAL	$EC REPLACEMENT FOR 128.750 estimated in service date Dec 26.
		C.G.4895.1	**OPC**	131.455	**C: 515200.0N 0002200.0W**	C-1/1	**U**	OPERATIONAL	HARRODS BUSINESS AVIATION OP1
		C.G.6453.1	**OPC**	131.555	**C: 515225.0N 0002117.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.8286.1	**OPC**	131.935	**C: 515248.0N 0002234.0W**	C-1/1	**U**	OPERATIONAL	CHANGE FREQ. AZZURRA GHS
		C.G.8529.1	**AS**	121.755	**C: 515300.0N 0002200.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.8530.1	**ATIS**	120.580	**C: 515300.0N 0002200.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.8531.1	**TWR**	132.555	**C: 515300.0N 0002200.0W**	C-25/40	**C**	OPERATIONAL	
	LONDON/STANSTED	C.G.1208.1	**OPC**	131.885	**C: 515300.0N 0001400.0E**	C-1/1	**U**	OPERATIONAL	UPS
		C.G.12614.1	**OPC**	131.410	**C: 515317.0N 0001528.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT OPS
		C.G.13919.1	**DL**	136.975	**C: 515305.0N 0001412.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13941.1	**DL**	136.725	**C: 515300.0N 0001400.0E**	C-1/1	**U**	OPERATIONAL	VDL ARINC
		C.G.14117.1	**DL**	131.825	**C: 515300.0N 0001400.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.20293.1	**OPC**	131.965	**C: 515317.0N 0001528.0E**	C-1/1	**U**	OPERATIONAL	DHL
		C.G.20493.1	**OPC**	131.910	**C: 515300.0N 0001400.0E**	C-1/1	**U**	OPERATIONAL	TITAN OPS
		C.G.2497.1	**DL**	136.850	**C: 515308.0N 0001517.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.2885.1	**APP**	136.200	**C: 515300.0N 0001400.0E**	C-31/100	**C**	OPERATIONAL	$EC LONDON/STANSTED BP25 SHIFT
		C.G.3167.1	**TWR**	125.550	**C: 515300.0N 0001400.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225 MIL
		C.G.3619.1	**APP**	120.625	**C: 515300.0N 0001400.0E**	C-60/180	**C**	OPERATIONAL	$EC LARSSQ DOC REDUCTION
		C.G.3620.1	**APP**	132.050	**C: 515300.0N 0001400.0E**	C-65/180	**C**	OPERATIONAL	$EC DOC REDUCTION
		C.G.386.1	**DL**	136.975	**C: 515308.0N 0001420.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA STN 7
		C.G.415.1	**DL**	131.725	**C: 515308.0N 0001530.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA STN 1
		C.G.416.1	**DL**	131.725	**C: 515312.0N 0001459.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA STN 2
		C.G.4630.1	**OPC**	131.465	**C: 515300.0N 0001400.0E**	C-1/1	**U**	OPERATIONAL	FEDEX OPS
		C.G.4896.1	**OPC**	131.455	**C: 515300.0N 0001400.0E**	C-1/1	**U**	OPERATIONAL	HARRODS BUSINESS AVIATION OP1
		C.G.6705.1	**OPC**	131.485	**C: 515306.0N 0001406.0E**	C-1/1	**U**	OPERATIONAL	JET2 ENGINEERING
		C.G.730.1	**AS**	121.555	**C: 515338.0N 0001529.0E**	C-5/1	**C**	OPERATIONAL	RYANAIR DE ICING
		C.G.733.1	**OPC**	131.555	**C: 515300.0N 0001400.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT CARGO OPS
		C.G.8103.1	**OPC**	131.565	**C: 515323.0N 0001530.0E**	C-1/1	**U**	OPERATIONAL	JET2.COM OP2
		C.G.8116.1	**OPC**	131.605	**C: 515318.0N 0001400.0E**	C-1/1	**U**	OPERATIONAL	INFLITE OPS
		C.G.8532.1	**AS**	121.730	**C: 515300.0N 0001400.0E**	C-5/1	**C**	OPERATIONAL	

G	**LONDON/STANSTED**	C.G.8533.1	**AS**	121.955	**C: 515300.0N 0001400.0E**	C-5/1	**C**	OPERATIONAL	GMC
		C.G.8534.1	**ATIS**	127.180	**C: 515300.0N 0001400.0E**	C-60/200	**B**	OPERATIONAL	
		C.G.8570.1	**TWR**	123.805	**C: 515300.0N 0001400.0E**	C-25/100	**C**	OPERATIONAL	
	LONDONDERRY/EGL								
	INTON	C.G.11482.1	**TWR**	134.155	**C: 550300.0N 0070900.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.11483.1	**ATIS**	119.380	**C: 550223.0N 0070921.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.3889.1	**APP**	123.630	**C: 550300.0N 0070900.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.6854.1	**OPC**	131.505	**C: 550300.0N 0070900.0W**	C-1/1	**U**	OPERATIONAL	
	LONGSIDE	C.G.12330.1	**A/G**	118.280	**C: 573107.0N 0015146.0W**	C-16/30	**C**	OPERATIONAL	
	LOSSIEMOUTH	C.G.1102.1	**TWR**	118.205	**C: 574200.0N 0032000.0W**	C-25/150	**C**	OPERATIONAL	MIL
		C.G.14738.1	**AS**	121.555	**C: 574241.0N 0032002.0W**	C-5/1	**C**	OPERATIONAL	MIL PCL (W)
		C.G.1777.1	**APP**	118.905	**C: 574300.0N 0032000.0W**	C-50/250	**C**	OPERATIONAL	MIL
		C.G.1778.1	**APP**	119.580	**C: 574218.0N 0032021.0W**	C-50/400	**C**	OPERATIONAL	MIL LARSSQ
		C.G.20601.1	**OPC**	131.635	**C: 574218.0N 0032021.0W**	C-1/1	**U**	OPERATIONAL	
	LYDD	C.G.8628.1	**TWR**	119.380	**C: 505700.0N 0005600.0E**	C-25/40	**C**	OPERATIONAL	BPM 30 SHIFT REQUIREMENT
		C.G.8629.1	**APP**	120.705	**C: 505700.0N 0005600.0E**	C-25/100	**C**	OPERATIONAL	
		C.G.8630.1	**ATIS**	129.230	**C: 505700.0N 0005600.0E**	C-45/200	**B**	OPERATIONAL	
		C.G.8631.1	**OPC**	131.705	**C: 505719.0N 0005602.0E**	C-1/1	**U**	OPERATIONAL	LYDD OPS
	MANCHESTER	C.G.10045.1	**OPC**	131.640	**C: 532141.0N 0021622.0W**	C-1/1	**U**	OPERATIONAL	EASY MANCHESTER OPS
		C.G.12957.1	**AS**	121.630	**C: 532150.0N 0021652.0W**	C-5/1	**C**	OPERATIONAL	MENZIES DE-ICE TAXIWAY PAPA AERO MAG DE-ICE
		C.G.12983.1	**AS**	121.760	**C: 532124.0N 0021638.0W**	C-5/1	**C**	OPERATIONAL	NOVEMBER BRAVO
		C.G.13871.1	**DL**	136.975	**C: 532113.0N 0021625.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13969.1	**DL**	136.725	**C: 532200.0N 0021700.0W**	C-1/1	**U**	OPERATIONAL	VDL ARINC
		C.G.14105.1	**DL**	131.825	**C: 532100.0N 0021600.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14522.1	**AS**	121.565	**C: 532124.0N 0021638.0W**	C-5/1	**C**	OPERATIONAL	AERO MAG DE-ICE
		C.G.14966.1	**AS**	121.735	**C: 532200.0N 0021648.0W**	C-5/1	**C**	OPERATIONAL	AERO MAG DE-ICE BRAVO
		C.G.14967.1	**AS**	121.790	**C: 532200.0N 0021648.0W**	C-5/1	**C**	OPERATIONAL	AERO MAG DE-ICE JULIET
		C.G.20684.1	**DL**	136.975	**C: 532143.0N 0021702.0W**	C-1/1	**U**	OPERATIONAL	VDL M2
		C.G.20685.1	**DL**	131.825	**C: 532143.0N 0021702.0W**	C-1/1	**U**	OPERATIONAL	ACARS
		C.G.213.2	**OPC**	131.585	**C: 532142.0N 0021525.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT OPS
		C.G.3642.1	**OPC**	131.885	**C: 532134.0N 0021638.0W**	C-1/1	**U**	OPERATIONAL	JET2 MANCHESTER
		C.G.382.1	**DL**	136.975	**C: 532143.0N 0021623.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA MAN 7
		C.G.410.1	**DL**	131.725	**C: 532143.0N 0021623.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA MAN 1
		C.G.4749.1	**OPC**	131.465	**C: 532149.0N 0021721.0W**	C-1/1	**U**	OPERATIONAL	FEDEX
		C.G.4854.1	**OPC**	131.855	**C: 532100.0N 0021600.0W**	C-1/1	**U**	OPERATIONAL	SPEEDBIRD OPS
		C.G.4925.1	**OPC**	131.790	**C: 532134.0N 0021638.0W**	C-1/1	**U**	OPERATIONAL	DNATA OPS
		C.G.8620.1	**APP**	118.580	**C: 532100.0N 0021600.0W**	C-40/150	**C**	OPERATIONAL	LARSSQ
		C.G.8621.1	**TWR**	118.630	**C: 532100.0N 0021600.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.8622.1	**TWR**	119.405	**C: 532100.0N 0021600.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.8623.1	**APP**	121.355	**C: 532100.0N 0021600.0W**	C-25/100	**C**	OPERATIONAL	SURVEILLANCE-RADAR,
		C.G.8624.1	**AS**	121.705	**C: 532100.0N 0021600.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.8625.1	**AS**	121.855	**C: 532100.0N 0021600.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.8626.1	**ATIS**	128.180	**C: 532100.0N 0021600.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.8627.1	**AS**	121.980	**C: 532100.0N 0021600.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.9015.1	**APP**	135.005	**C: 532100.0N 0021600.0W**	C-40/150	**C**	OPERATIONAL	
	MANCHESTER								
	BARTON	C.G.9826.1	**AFIS**	120.255	**C: 532800.0N 0022300.0W**	C-16/30	**C**	OPERATIONAL	
	MANGERSTA	C.G.13894.1	**DL**	136.975	**C: 581111.0N 0070556.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14157.1	**DL**	131.825	**C: 581111.0N 0070556.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
	MANSTON	C.G.10073.1	**A/G**	119.930	**C: 512100.0N 0012100.0E**	C-16/30	**C**	OPERATIONAL	POLAR HELICOPTERS
	MARHAM	C.G.1459.1	**APP**	124.155	**C: 523854.0N 0003303.0E**	C-30/100	**C**	OPERATIONAL	MIL LARSSQ
		C.G.1463.1	**APP**	118.330	**C: 523854.0N 0003303.0E**	C-30/100	**C**	OPERATIONAL	MIL
	MEMBURY	C.G.14870.1	**A/G**	120.380	**C: 512843.0N 0013333.0W**	C-16/30	**C**	OPERATIONAL	
	MIDDLE WALLOP	C.G.115.1	**APP**	126.405	**C: 510858.0N 0013413.0W**	C-30/100	**C**	OPERATIONAL	MIL
		C.G.1779.1	**TWR**	118.605	**C: 510900.0N 0013400.0W**	C-25/100	**C**	OPERATIONAL	MIL
	MILDENHALL	C.G.1763.1	**AS**	121.805	**C: 522200.0N 0002900.0E**	C-5/1	**C**	OPERATIONAL	MIL WAS 121.675

G	**MILDENHALL**	C.G.1764.1	**TWR**	122.555	**C: 522200.0N 0002900.0E**	C-25/40	**C**	OPERATIONAL	MIL
		C.G.1765.1	**OPC**	131.980	**C: 522143.0N 0002911.0E**	C-1/1	**U**	OPERATIONAL	MIL
	MONA	C.G.14055.1	**AFIS**	118.955	**C: 531600.0N 0042300.0W**	C-16/30	**C**	OPERATIONAL	
		C.G.1526.1	**A/G**	119.180	**C: 531533.0N 0042226.0W**	C-20/100	**C**	OPERATIONAL	MIL
		C.G.20603.1	**APP**	125.230	**C: 531533.0N 0042226.0W**	C-20/250	**C**	OPERATIONAL	Frequency used by RAF Valley and RAF Mona
	MONEWDEN	C.G.20899.1	**A/G**	119.305	**C: 521008.0N 0011540.0E**	C-16/30	**C**	OPERATIONAL	
	MOVENIS DROPZONE	C.G.1947.1	**A/G**	130.530	**C: 545917.0N 0063841.0W**	C-10/150	**C**	OPERATIONAL	PARA
		C.G.1948.1	**A/G**	129.905	**C: 545917.0N 0063841.0W**	C-10/40	**C**	OPERATIONAL	PARA
	MURDOCH/GASFIELD	C.G.11286.1	**A/G**	122.030	**C: 541600.0N 0021900.0E**	C-25/40	**C**	OPERATIONAL	OIL RIG 44T/L
	NANTCLWYD	C.G.5188.1	**A/G**	130.380	**C: 530349.0N 0031946.0W**	C-16/30	**C**	OPERATIONAL	NANTCLWYD RADIO
	NATIONAL AERODROMES	C.G.1034.1	**A/G**	121.185	**P: ALL UNITED KINGDOM LAND P: NATIONAL AERODROMES**	A-50	**A**	OPERATIONAL	SPEC
		C.G.10579.1	**A/G**	122.380	**NORTHSEA**	A-100	**A**	OPERATIONAL	OIL RIG 3T/113L/ 110L/LTL (BAA LAND)
		C.G.10879.1	**A/G**	122.480	**P: ALL UNITED KINGDOM LAND**	A-10	**U**	OPERATIONAL	BAL
		C.G.10901.1	**A/G**	126.155	**P: ALL UNITED KINGDOM LAND**	A-50	**A**	OPERATIONAL	SPEC BAA
		C.G.10938.1	**TWR**	129.905	**P: ALL UNITED KINGDOM LAND**	A-40	**A**	OPERATIONAL	GLD GROUND PARA HANG HANG PARA GLD
		C.G.10942.1	**A/G**	129.980	**P: ALL UNITED KINGDOM LAND**	A-40	**A**	OPERATIONAL	GLD CGFF 1
		C.G.10950.1	**A/G**	130.405	**P: ALL UNITED KINGDOM LAND**	A-30	**U**	OPERATIONAL	GLD
		C.G.10958.1	**A/G**	132.655	**P: ALL UNITED KINGDOM LAND P: NATIONAL AERODROMES**	A-20	**A**	OPERATIONAL	SAR HELI MCA COUNTER POLLUTION
		C.G.10959.1	**A/G**	134.555	**UK FIR**	A-400	**A**	OPERATIONAL	SPEC
		C.G.10960.1	**A/G**	134.655	**P: ALL UNITED KINGDOM LAND**	A-50	**A**	OPERATIONAL	MIL FLT
		C.G.11309.1	**OPC**	131.580	**P: ALL UNITED KINGDOM LAND**	A-1	**U**	OPERATIONAL	NPAS
		C.G.1133.1	**A/G**	118.665	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	OPERATIONAL	GLD CGFF 3
		C.G.1134.1	**A/G**	122.915	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	OPERATIONAL	GLD: CGFF 4
		C.G.1135.1	**A/G**	123.815	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	OPERATIONAL	GLD CGFF 5
		C.G.1136.1	**A/G**	124.965	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	OPERATIONAL	GLD: CGFF 6
		C.G.1137.1	**A/G**	125.185	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	OPERATIONAL	GLD: CGFF 7
		C.G.1138.1	**A/G**	129.060	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	OPERATIONAL	GLD: CGFF 8
		C.G.1139.1	**A/G**	129.965	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	OPERATIONAL	GLD: CGFF 9
		C.G.1140.1	**A/G**	130.290	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	OPERATIONAL	GLD CGFF 10
		C.G.1141.1	**A/G**	132.910	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	OPERATIONAL	GLD: CGFF 11
		C.G.1142.1	**A/G**	133.565	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	OPERATIONAL	GLD: CGFF 12
		C.G.11484.2	**A/G**	130.530	**P: ALL UNITED KINGDOM LAND**	A-150	**A**	OPERATIONAL	PARA
		C.G.11633.1	**A/G**	118.685	**P: ALL UNITED KINGDOM LAND**	A-50	**A**	OPERATIONAL	GLD CGFF 2

G	**NATIONAL AERODROMES**	C.G.11635.1	**A/G**	129.890	**P: ALL UNITED KINGDOM LAND**	A-40	**A**	OPERATIONAL	GLD
		C.G.1189.1	**A/A**	123.135	**P: NATIONAL AERODROMES UK FIR**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.G.1190.1	**A/A**	123.065	**P: NATIONAL AERODROMES UK FIR**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.G.1191.1	**A/A**	135.480	**P: NATIONAL AERODROMES UK FIR**	A-50	**A**	OPERATIONAL	RGA SAFETYCOM
		C.G.12867.1	**A/G**	122.055	**P: ALL UNITED KINGDOM LAND**	A-30	**A**	OPERATIONAL	FIRE WEST WALES
		C.G.12893.1	**A/G**	130.680	**P: ALL UNITED KINGDOM LAND**	A-100	**A**	OPERATIONAL	SPEC
		C.G.14251.1	**A/G**	127.110	**P: ALL UNITED KINGDOM LAND**	A-100	**A**	OPERATIONAL	SPEC
		C.G.14263.1	**A/G**	121.180	**P: ALL UNITED KINGDOM LAND**	A-100	**A**	OPERATIONAL	SPEC
		C.G.14265.1	**A/G**	132.905	**P: ALL UNITED KINGDOM LAND**	A-100	**A**	OPERATIONAL	SPEC
		C.G.14718.1	**A/G**	122.515	**P: ALL UNITED KINGDOM LAND**	A-250	**A**	OPERATIONAL	MIL - JTAC
		C.G.14799.1	**A/A**	130.490	**P: ALL UNITED KINGDOM LAND**	A-250	**A**	OPERATIONAL	MIL LLF
		C.G.15013.1	**A/G**	122.275	**P: ALL UNITED KINGDOM LAND**	A-450	**A**	OPERATIONAL	$EM MIL/POLICE
		C.G.1524.2	**A/G**	135.750	**P: ALL UNITED KINGDOM LAND**	A-100	**A**	OPERATIONAL	MIL EQT
		C.G.1525.2	**A/G**	127.055	**P: ALL UNITED KINGDOM LAND**	A-100	**A**	OPERATIONAL	MIL EQT
		C.G.1628.1	**TWR**	127.355	**P: ALL UNITED KINGDOM LAND**	A-40	**A**	OPERATIONAL	MIL LARSSQ YEOVILTON OTHER
		C.G.1655.1	**A/G**	122.755	**P: ALL UNITED KINGDOM LAND**	A-250	**A**	OPERATIONAL	MIL RANGES
		C.G.1950.2	**A/G**	134.500	**P: ALL UNITED KINGDOM LAND**	A-450	**A**	OPERATIONAL	MIL FLT TEST
		C.G.1954.2	**A/G**	118.005	**P: ALL UNITED KINGDOM LAND**	A-100	**A**	OPERATIONAL	MIL EQT
		C.G.1999.1	**A/G**	122.355	**P: ALL UNITED KINGDOM LAND**	A-100	**U**	OPERATIONAL	FLT TEST
		C.G.20940.1	**A/G**	122.660	**P: ALL UNITED KINGDOM LAND**	A-10	**A**	OPERATIONAL	UAS Ops - TDA
		C.G.2317.1	**AS**	121.605	**P: ALL UNITED KINGDOM LAND NATIONAL AERODROMES LAND NI**	A-1	**A**	OPERATIONAL	$ES $D311225: AIRFIELD EMERGENCY OTHER
		C.G.2320.1	**A/A**	118.680	**P: ALL UNITED KINGDOM LAND**	A-50	**A**	OPERATIONAL	HANG
		C.G.2321.1	**A/A**	122.955	**P: ALL UNITED KINGDOM LAND**	A-5	**U**	OPERATIONAL	HELI DEPCOM
		C.G.2322.1	**A/A**	129.830	**P: ALL UNITED KINGDOM LAND**	A-40	**A**	OPERATIONAL	UL MICRO LIGHT OVERLAND ONLY
		C.G.2323.1	**A/A**	129.835	**P: ALL UNITED KINGDOM LAND**	A-40	**A**	OPERATIONAL	UL MICRO LIGHT OVERLAND ONLY
		C.G.2324.1	**A/A**	130.535	**P: ALL UNITED KINGDOM LAND**	A-100	**A**	OPERATIONAL	GLD
		C.G.2325.1	**A/A**	130.105	**P: ALL UNITED KINGDOM LAND**	A-30	**U**	OPERATIONAL	GLD
		C.G.2326.1	**A/A**	130.130	**P: ALL UNITED KINGDOM LAND**	A-30	**U**	OPERATIONAL	GLD

G	NATIONAL AERODROMES	C.G.2327.2	A/G	132.005	P: ALL UNITED KINGDOM LAND	A-5	U	OPERATIONAL	MIL EQT
		C.G.5863.1	APP	122.100	P: ALL UNITED KINGDOM LAND	A-40	C	OPERATIONAL	$EM MIL NATO COMMON
		C.G.5864.1	PAR	123.300	P: ALL UNITED KINGDOM LAND	A-40	C	OPERATIONAL	MIL NATO COMMON
		C.G.7553.1	AS	121.655	P: ALL UNITED KINGDOM LAND	A-1	A	OPERATIONAL	MIL: EQT
	NETHERAVON	C.G.2154.1	AFIS	128.305	C: 511450.0N 0014515.0W	C-25/40	C	OPERATIONAL	MIL
	NETHERTHORPE	C.G.9701.1	A/G	123.280	C: 531900.0N 0011100.0W	C-16/30	C	OPERATIONAL	
	NEWCASTLE	C.G.13719.1	OPC	131.565	C: 550217.0N 0014123.0W	C-1/1	U	OPERATIONAL	JET2 OPS
		C.G.13826.1	DL	136.825	C: 550200.0N 0014100.0W	C-1/1	U	OPERATIONAL	VDL M2 ARINC
		C.G.13845.1	DL	136.975	C: 550200.0N 0014100.0W	C-1/1	U	OPERATIONAL	VDL M2 ARINC
		C.G.13857.1	DL	136.725	C: 550200.0N 0014100.0W	C-1/1	U	OPERATIONAL	VDL 2
		C.G.14106.1	DL	131.825	C: 550200.0N 0014100.0W	C-1/1	U	OPERATIONAL	ACARS ARINC
		C.G.14979.1	TWR	119.705	C: 550200.0N 0014100.0W	C-25/50	C	OPERATIONAL	
		C.G.14980.1	APP	125.830	C: 550200.0N 0014100.0W	C-60/250	C	OPERATIONAL	
		C.G.14981.1	APP	124.380	C: 550200.0N 0014100.0W	C-60/250	C	OPERATIONAL	LARSSQ
		C.G.305.1	ATIS	118.380	C: 550217.0N 0014123.0W	C-60/200	B	OPERATIONAL	
		C.G.318.1	OPC	131.405	C: 550201.0N 0014151.0W	C-1/1	U	OPERATIONAL	SAMSON AVIATION
		C.G.383.1	DL	136.975	C: 550200.0N 0014150.0W	C-1/1	U	OPERATIONAL	VDL M2 SITA NCL 7
		C.G.411.1	DL	131.725	C: 550213.0N 0014234.0W	C-1/1	U	OPERATIONAL	ACARS SITA NCL 1
		C.G.4851.1	OPC	131.855	C: 550200.0N 0014100.0W	C-1/1	U	OPERATIONAL	SPEEDBIRD TECH
		C.G.5599.1	OPC	131.485	C: 550240.0N 0014151.0W	C-1/1	U	OPERATIONAL	JET2 ENGINEERING
		C.G.8528.1	AS	121.730	C: 550200.0N 0014100.0W	C-5/1	C	OPERATIONAL	GMC
	NEWQUAY	C.G.10336.1	OPC	131.405	C: 502627.0N 0045943.0W	C-1/1	U	OPERATIONAL	WESTERN AVIATION
		C.G.13859.1	DL	136.775	C: 502653.0N 0045939.0W	C-1/1	U	OPERATIONAL	SITA VDL M2 NQYT-S1
		C.G.14992.1	AS	121.955	C: 502600.0N 0050000.0W	C-5/1	C	OPERATIONAL	GND
		C.G.1927.1	DL	131.825	C: 502630.0N 0050054.0W	C-1/1	U	OPERATIONAL	ACARS ARINC
		C.G.1928.1	DL	136.675	C: 502630.0N 0050054.0W	C-1/1	U	OPERATIONAL	VDL M2 ARINC
		C.G.384.1	DL	136.975	C: 502646.0N 0050012.0W	C-1/1	U	OPERATIONAL	VDL M2 SITA NQY 7
		C.G.412.1	DL	131.725	C: 502647.0N 0050013.0W	C-1/1	U	OPERATIONAL	ACARS SITA NQY 1
		C.G.5870.1	OPC	131.610	C: 502629.0N 0050007.0W	C-1/1	U	OPERATIONAL	BRISTOW HELI OP1
		C.G.8701.1	ATIS	127.405	C: 502600.0N 0050000.0W	C-60/245	B	OPERATIONAL	
		C.G.8702.1	TWR	134.380	C: 502600.0N 0050000.0W	C-40/100	C	OPERATIONAL	
		C.G.8703.1	APP	133.405	C: 502626.0N 0045943.0W	C-60/200	C	OPERATIONAL	LARSSQ 8.33 CONVERSION
		C.G.9905.1	APP	127.930	C: 502600.0N 0050000.0W	C-60/200	C	OPERATIONAL	BP25 ARB REF 1195 DOC EXTENSION
	NEWTOWNARDS	C.G.9823.1	A/G	128.305	C: 543500.0N 0054200.0W	C-25/40	C	OPERATIONAL	
	NORTH COATS	C.G.8781.1	A/G	120.155	C: 532955.0N 0000350.0E	C-16/30	C	OPERATIONAL	
	NORTH RONALDSAY	C.G.5263.1	OPC	131.960	C: 592203.0N 0022604.0W	C-1/1	U	OPERATIONAL	ORKNEY ISLAND COUNCIL
	NORTH SEA	C.G.10570.1	A/G	122.005	P: NORTH SEA G	A-20	A	OPERATIONAL	OIL RIG GT
		C.G.10573.1	A/G	122.030	P: NATIONAL AERODROMES NORTHSEA	A-1	A	OPERATIONAL	OIL RIG 44T/L KETCH & SCHOONER
		C.G.10575.1	A/G	122.180	P: NORTH SEA C	A-20	A	OPERATIONAL	OIL RIG CT
		C.G.10576.1	A/G	122.230	P: NORTH SEA AREA8 NORTH SEA AREA4	A-50	A	OPERATIONAL	OIL RIG JT/JL/ OT/OL
		C.G.10577.1	A/G	122.330	P: NORTH SEA H	A-20	A	OPERATIONAL	OIL RIG 1T/22T/HT/KT/KL
		C.G.10580.1	A/G	122.780	P: NORTH SEA I	A-20	A	OPERATIONAL	OIL RIG 30T/IT/PT/PL
		C.G.10582.1	A/G	122.805	P: NORTH SEA A	A-20	A	OPERATIONAL	OIL RIG 11T/12T/AT/BT
		C.G.10584.1	A/G	123.005	P: NORTH SEA E	A-20	A	OPERATIONAL	OIL RIG 14T/20T/ET
		C.G.10585.1	A/G	123.255	P: NORTH SEA AREA6	A-100	A	OPERATIONAL	OIL RIG MT/ML
		C.G.10586.1	A/G	123.555	P: NORTH SEA F	A-20	A	OPERATIONAL	OIL RIG 16T/FT
		C.G.10587.1	A/G	123.655	P: NORTH SEA D	A-20	A	OPERATIONAL	OIL RIG 16T/DT
		C.G.10590.1	A/G	124.805	P: NORTH SEA X	A-20	A	OPERATIONAL	OIL RIG XT
		C.G.10894.1	A/G	125.405	P: NORTH SEA C	A-70	A	OPERATIONAL	OIL RIG CL
		C.G.10921.1	A/G	126.355	P: NORTH SEA G	A-70	A	OPERATIONAL	OIL RIG 22L/GL
		C.G.10923.1	A/G	126.405	P: NORTH SEA F	A-70	A	OPERATIONAL	OIL RIG 16L/FL

G	**NORTH SEA**	C.G.10926.1	**A/G**	126.805	**P: NORTH SEA I**	A-70	**A**	OPERATIONAL	OIL RIG 30L/IL
		C.G.10929.1	**A/G**	128.105	**P: NORTH SEA X**	A-70	**A**	OPERATIONAL	OIL RIG XL
		C.G.10931.1	**A/G**	128.405	**P: NORTH SEA E**	A-70	**A**	OPERATIONAL	OIL RIG 14L/20L/EL
		C.G.10933.1	**A/G**	129.405	**P: NORTH SEA ESB**	A-70	**A**	OPERATIONAL	OIL RIG ESBT/L
		C.G.10936.1	**A/G**	129.705	**P: NORTH SEA H**	A-70	**A**	OPERATIONAL	OIL RIG 23L/HL
		C.G.10940.1	**A/G**	129.955	**P: NORTH SEA ESB**	A-70	**A**	OPERATIONAL	OIL RIG 210L/211L ESB2
		C.G.10945.1	**A/G**	130.155	**P: NORTH SEA AREA7**	A-100	**A**	OPERATIONAL	OIL RIG NT/NL
		C.G.10947.1	**A/G**	130.205	**P: NORTH SEA ESB**	A-70	**A**	OPERATIONAL	OIL RIG 3L ESB4
		C.G.10948.1	**ACC**	130.280	**P: NORTH SEA K**	A-30	**A**	OPERATIONAL	OIL RIG 48L/49L/KT/KL
		C.G.10954.1	**A/G**	130.805	**P: NORTH SEA ESB**	A-70	**A**	OPERATIONAL	OIL RIG 2L/211L ESB3
		C.G.10957.1	**A/G**	130.880	**P: NORTH SEA AREA3**	A-85	**A**	OPERATIONAL	OIL RIG 21L/22L/ 30L/HL/IL
		C.G.1125.1	**OPC**	131.880	**C: 534750.0N 0023935.0E**	C-1/1	**U**	OPERATIONAL	OS HORNSEA 3 PROJECT Z01
		C.G.1126.1	**OPC**	131.880	**C: 535334.0N 0022353.0E**	C-1/1	**U**	OPERATIONAL	OS HORNSEA 3 PROJECT Z08
		C.G.13786.1	**OPC**	131.580	**C: 535622.0N 0013751.0E**	C-1/1	**U**	OPERATIONAL	OS HORNSEA 2 PROJECT OSS
		C.G.1862.1	**A/G**	129.130	**P: NORTH SEA A NORTH SEA D**	A-70	**A**	OPERATIONAL	IL RIG 11L/12L/16L/AL/BL/DL
		C.G.20284.1	**OPC**	131.480	**C: 525553.0N 0022747.0E**	C-1/1	**U**	OPERATIONAL	OSWF - Norfolk Vanguard East OSS
		C.G.20933.1	**ATIS**	136.085	**C: 565401.0N 0022245.0E**	C-25/100	**B**	OPERATIONAL	JACKDAW Platform
		C.G.2196.1	**OPC**	131.635	**C: 525557.0N 0022746.0E**	C-1/1	**U**	OPERATIONAL	OSWF NORFOLK VANGAURD WEST OSS
		C.G.2423.1	**OPC**	131.865	**C: 524143.0N 0022823.0E**	C-1/1	**U**	OPERATIONAL	EA3
		C.G.2502.1	**ATIS**	130.560	**C: 524143.0N 0022823.0E**	C-25/40	**B**	OPERATIONAL	EA3
		C.G.3086.1	**ACC**	124.900	**P: NORTH SEA WEST OF SHETLAND**	A-85	**A**	OPERATIONAL	$EC; SUMBURGH RADAR
		C.G.3087.1	**ACC**	131.300	**P: NORTH SEA SUMBURGH RADAR**	A-85	**A**	OPERATIONAL	$EC; SUMBRUGH RADAR
		C.G.3222.1	**APP**	122.250	**P: NORTH SEA BRENTRADAR**	A-85	**A**	OPERATIONAL	$EC G2866 TO BE DELETED ON SUCCESSFUL ASSIGNMENT
		C.G.3278.1	**ACC**	135.175	**P: NORTH SEA REBROS NORTHB NORTH SEA REBROS SOUTH2**	A-105	**A**	OPERATIONAL	$EC DOC MODIFICATION FOR REBROS NORTH
		C.G.3710.1	**ACC**	125.275	**P: NORTH SEA ANGLIA RADAR**	A-85	**A**	OPERATIONAL	$EC DOC MODIFICATION
		C.G.3712.1	**ACC**	128.925	**P: NORTH SEA ANGLIA RADAR 2**	A-85	**A**	OPERATIONAL	$EC DOC MOD - REDUCTION IN OVERLAP WITH LESSAY, FRANCE
		C.G.5708.1	**ACC**	132.550	**P: NORTH SEA REBROS NORTHB NORTH SEA REBROS SOUTH2**	A-105	**A**	OPERATIONAL	$EC ADDITION OF REBROS NORTH
		C.G.6449.1	**OPC**	131.460	**C: 535327.0N 0014252.0E**	C-1/1	**U**	OPERATIONAL	OS HORNSEA PROJECT HOW· OSS 3 (Z11)
		C.G.6450.1	**OPC**	131.460	**C: 535240.0N 0015342.0E**	C-1/1	**U**	OPERATIONAL	OS HORNSEA PROJECT HOW· OSS 1 (Z12)
		C.G.6451.1	**OPC**	131.460	**C: 535239.0N 0020610.0E**	C-1/1	**U**	OPERATIONAL	OS HORNSEA PROJECT HOW· OSS 2 (Z13)
		C.G.6452.1	**OPC**	131.460	**C: 533739.0N 0005610.0E**	C-1/1	**U**	OPERATIONAL	OS HORNSEA PROJECT HOW· RCS (Z01)
	NORTH WEALD	C.G.12565.1	**OPC**	131.960	**C: 514308.0N 0000916.0E**	C-1/1	**U**	OPERATIONAL	NPAS
		C.G.8141.1	**A/G**	123.530	**C: 514320.0N 0000916.0E**	C-16/30	**C**	OPERATIONAL	CHANGE LONGITUDE COORDINATES FROM W TO E

	NORTHAMPTON/SY								
G	**WELL**	C.G.100.1	**OPC**	131.940	**C: 521804.0N 0004734.0W**	C-1/1	**U**	OPERATIONAL	SLOANE HELICOPTERS
		C.G.40.1	**A/G**	122.705	**C: 521800.0N 0004700.0W**	C-25/30	**C**	OPERATIONAL	
		C.G.5920.1	**OPC**	131.910	**C: 521756.0N 0004751.0W**	C-1/1	**U**	OPERATIONAL	2XCEL AVIATION LTD
	NORTHOLT	C.G.12789.1	**APP**	129.125	**C: 513300.0N 0002500.0W**	C-30/50	**C**	OPERATIONAL	$EC MIL
		C.G.14696.1	**OPC**	131.680	**C: 513300.0N 0002455.0W**	C-1/1	**U**	OPERATIONAL	UNIVERSAL OPS
		C.G.15098.1	**PAR**	125.875	**C: 513300.0N 0002500.0W**	C-25/40	**C**	OPERATIONAL	$EC MIL
		C.G.1913.1	**AS**	121.580	**C: 513311.0N 0002506.0W**	C-5/1	**C**	OPERATIONAL	MIL
		C.G.1914.1	**ATIS**	125.130	**C: 513300.0N 0002500.0W**	C-100/100	**B**	OPERATIONAL	MIL
		C.G.1915.1	**TWR**	120.680	**C: 513300.0N 0002500.0W**	C-30/30	**C**	OPERATIONAL	MIL
		C.G.2290.1	**TWR**	118.105	**C: 513300.0N 0002500.0W**	C-16/30	**C**	OPERATIONAL	MIL
		C.G.3230.1	**APP**	126.450	**C: 513300.0N 0002500.0W**	C-45/195	**C**	OPERATIONAL	$EC MIL
		C.G.3231.1	**APP**	130.350	**P: NORTHOLT DIRECTOR**	A-60	**A**	OPERATIONAL	$EC MIL NORTHOLT DIRECTOR
	NORTHREPPS	C.G.11589.1	**A/G**	118.265	**C: 525327.0N 0011903.0E**	C-16/40	**C**	OPERATIONAL	CROMER RADIO
	NORWICH	C.G.1260.1	**OPC**	131.610	**C: 524018.0N 0011717.0E**	C-1/1	**U**	OPERATIONAL	BOND OPS
		C.G.1278.1	**APP**	119.355	**C: 524100.0N 0011700.0E**	C-40/250	**C**	OPERATIONAL	LARSSQ NIB <2F10035>
		C.G.1279.1	**APP**	128.330	**C: 524100.0N 0011700.0E**	C-40/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR NIB <2F10409>
		C.G.13849.1	**DL**	136.775	**C: 524010.0N 0011637.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 NWIT-S1
		C.G.14316.1	**DL**	136.975	**C: 524015.0N 0011706.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14317.1	**DL**	131.825	**C: 524015.0N 0011706.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.20315.1	**OPC**	131.705	**C: 524016.0N 0011619.0E**	C-1/1	**U**	OPERATIONAL	NHV Heli OPS
		C.G.20439.1	**OPC**	131.965	**C: 524016.0N 0011619.0E**	C-1/1	**U**	OPERATIONAL	
		C.G.354.1	**OPC**	131.890	**C: 524000.0N 0011700.0E**	C-1/1	**U**	OPERATIONAL	BRISTOW
		C.G.385.1	**DL**	136.975	**C: 524010.0N 0011637.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA NWI 7
		C.G.413.1	**DL**	131.725	**C: 524010.0N 0011637.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA NWI 1
		C.G.5063.1	**OPC**	131.455	**C: 524000.0N 0011600.0E**	C-1/1	**U**	OPERATIONAL	SAXONAIR OPS
		C.G.7899.1	**OPC**	131.855	**C: 524100.0N 0001700.0E**	C-1/1	**U**	OPERATIONAL	NORWICH HANDLING
		C.G.8535.1	**ATIS**	128.630	**C: 524000.0N 0011700.0E**	C-60/200	**B**	OPERATIONAL	
		C.G.8536.1	**TWR**	124.255	**C: 524100.0N 0011700.0E**	C-20/50	**C**	OPERATIONAL	ALSO TWR SURVEILLANCE-RADAR
	NOTTINGHAM	C.G.14970.1	**OPC**	131.955	**C: 525019.0N 0010153.0W**	C-1/1	**U**	OPERATIONAL	
		C.G.2283.1	**A/G**	134.880	**C: 525500.0N 0010500.0W**	C-16/30	**C**	OPERATIONAL	
	OAKSEY PARK	C.G.10060.1	**A/G**	132.230	**C: 513700.0N 0020100.0W**	C-16/30	**C**	OPERATIONAL	
	OBAN	C.G.20469.1	**OPC**	131.490	**C: 562806.0N 0052352.0W**	C-1/1	**U**	OPERATIONAL	
		C.G.313.1	**AFIS**	118.055	**C: 562749.0N 0052400.0W**	C-16/30	**C**	OPERATIONAL	
	ODIHAM	C.G.1994.1	**TWR**	119.230	**C: 511403.0N 0005634.0W**	C-20/30	**C**	OPERATIONAL	MIL
		C.G.1995.1	**APP**	131.305	**C: 511400.0N 0005700.0W**	C-40/100	**C**	OPERATIONAL	MIL
		C.G.20886.1	**APP**	134.035	**C: 511403.0N 0005634.0W**	C-100/100	**C**	OPERATIONAL	MIL - Dual use with Benson
	OLD BUCKENHAM	C.G.9534.1	**A/G**	124.405	**C: 523000.0N 0010400.0E**	C-16/30	**C**	OPERATIONAL	
	OLD SARUM	C.G.20946.1	**A/G**	123.205	**C: 510600.0N 0014700.0W**	C-15/30	**C**	OPERATIONAL	
	OLD WARDEN	C.G.12616.1	**AFIS**	130.705	**C: 520500.0N 0001900.0W**	C-16/30	**C**	OPERATIONAL	SERVICE CHANGE AG TO AFIS REDUCE DOC
	OXFORD	C.G.14133.1	**DL**	131.825	**C: 514958.0N 0011852.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14695.1	**OPC**	131.780	**C: 515000.0N 0011850.0W**	C-1/1	**U**	OPERATIONAL	EUROCOPTER
		C.G.14697.1	**OPC**	131.705	**C: 514957.0N 0011845.0W**	C-1/1	**U**	OPERATIONAL	LEADING EDGE OPS
		C.G.257.1	**AS**	121.955	**C: 515013.0N 0011912.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.6921.1	**OPC**	131.640	**C: 515013.0N 0011912.0W**	C-1/1	**U**	OPERATIONAL	OXFORD AVIATION SERVICES LTD
		C.G.6925.1	**ATIS**	136.230	**C: 515000.0N 0011900.0W**	C-50/200	**B**	OPERATIONAL	
		C.G.7336.1	**TWR**	133.430	**C: 515000.0N 0011900.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.7337.1	**APP**	125.090	**C: 515000.0N 0011900.0W**	C-40/100	**C**	OPERATIONAL	NEW APP FREQ REPLACES 125.325
		C.G.8991.1	**APP**	119.980	**C: 515013.0N 0011912.0W**	C-40/100	**C**	OPERATIONAL	NEW APP FREQ REPLACES 127.110 DUE TO INFERENCE WITH ACC SECTOR ON 127.050
	PAPA WESTRAY	C.G.5258.1	**OPC**	131.960	**C: 592106.0N 0025401.0W**	C-1/1	**U**	OPERATIONAL	ORKNEY ISLAND COUNCIL

G	**PEMBREY**	C.G.9388.1	**A/G**	124.405	**C: 514250.0N 0041844.0W**	C-16/30	**C**	OPERATIONAL	
	PENZANCE HELIPORT	C.G.13007.1	**A/G**	120.060	**C: 500749.0N 0053050.0W**	C-16/30	**C**	OPERATIONAL	
	PERRANPORTH	C.G.9516.1	**A/G**	119.755	**C: 501952.0N 0051042.0W**	C-16/30	**C**	OPERATIONAL	
	PERTH/SCONE	C.G.8943.1	**A/G**	121.080	**C: 562600.0N 0032200.0W**	C-16/30	**C**	OPERATIONAL	CONVERT TO 8.33 ON NEW FREQUENCY TO REMOVE INCOMPATIBILITY WITH DURHAM TEES VALLEY AND INCREASE DOC
	PETERBOROUGH/C ONINGTON	C.G.15056.1	**A/G**	129.730	**C: 522805.0N 0001503.0W**	C-16/30	**C**	OPERATIONAL	
	PETERBOROUGH/SI BSON	C.G.8732.1	**A/G**	120.330	**C: 523321.0N 0002311.0W**	C-16/30	**C**	OPERATIONAL	
	PLYMOUTH	C.G.1875.1	**APP**	121.255	**C: 501900.0N 0040700.0W**	C-40/100	**C**	OPERATIONAL	MIL LARSSQ WEST (FORT STADDON)
	POPHAM	C.G.8301.1	**A/G**	129.805	**C: 511140.0N 0011410.0W**	C-16/30	**C**	OPERATIONAL	
	PORTLAND	C.G.12888.1	**OPC**	131.685	**C: 503450.0N 0022659.0W**	C-1/1	**U**	OPERATIONAL	HELIOPERATIONS OPS
		C.G.1942.1	**APP**	124.155	**C: 502046.0N 0040649.0W**	C-40/80	**C**	OPERATIONAL	MIL LARSSQ
		C.G.988.1	**A/G**	122.130	**C: 503405.0N 0022659.0W**	C-16/30	**C**	OPERATIONAL	
	PREDANNACK	C.G.2330.1	**A/G**	124.105	**C: 500007.0N 0051354.0W**	C-16/30	**C**	OPERATIONAL	MIL CGS
	PRESTWICK	C.G.10400.1	**ATIS**	121.130	**C: 553000.0N 0043500.0W**	C-60/200	**B**	OPERATIONAL	
		C.G.10401.1	**APP**	124.630	**C: 553000.0N 0043500.0W**	C-40/195	**C**	OPERATIONAL	
		C.G.10402.1	**TWR**	127.155	**C: 553000.0N 0043500.0W**	C-25/60	**C**	OPERATIONAL	
		C.G.13364.1	**DL**	131.825	**C: 553035.0N 0043636.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.13829.1	**DL**	136.975	**C: 553035.0N 0043636.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14219.1	**DL**	131.725	**C: 553033.0N 0043630.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA PIK 1
		C.G.2890.1	**TWR**	118.150	**C: 553000.0N 0043500.0W**	C-25/60	**C**	OPERATIONAL	$EM $D311225
		C.G.2906.1	**APP**	129.450	**C: 553000.0N 0043500.0W**	C-40/195	**C**	OPERATIONAL	$ES $D311225 CHANGE OF DOC & FREQ TO 40NM/FL195
		C.G.5610.1	**OPC**	131.880	**C: 553025.0N 0043459.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW HELICOPTERS OP1
	PRIORY FARM	C.G.20130.1	**A/G**	118.930	**C: 522707.2N 0010750.9E**	C-16/30	**C**	OPERATIONAL	
	RAVENSPURN NORTH OIL	C.G.11291.1	**A/G**	123.030	**C: 540100.0N 0010600.0E**	C-30/30	**C**	OPERATIONAL	OS KTL
	RAVENSPURN OILFIELD	C.G.11284.1	**A/G**	120.080	**C: 540000.0N 0010000.0E**	C-30/30	**C**	OPERATIONAL	OS 42L/43L
	REDHILL	C.G.1255.1	**OPC**	131.890	**C: 511308.0N 0000834.0W**	C-1/1	**U**	OPERATIONAL	A2B OPS
		C.G.9007.1	**ATIS**	125.305	**C: 511300.0N 0000800.0W**	C-20/30	**B**	OPERATIONAL	REDHILL INFORMATION
		C.G.9008.1	**TWR**	119.605	**C: 511300.0N 0000800.0W**	C-25/40	**C**	OPERATIONAL	
	RETFORD/GAMSTON	C.G.10031.1	**A/G**	130.480	**C: 531600.0N 0005700.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.9888.1	**OPC**	131.880	**C: 531645.0N 0005703.0W**	C-1/1	**U**	OPERATIONAL	WHITE KNIGHT OPS
	ROCHESTER	C.G.11338.1	**OPC**	131.590	**C: 525710.0N 0015056.0W**	C-1/1	**U**	OPERATIONAL	REPLACES 2G60525 AFTER CORRODINATION JCB LTD
		C.G.8403.1	**AFIS**	122.255	**C: 512108.0N 0003030.0W**	C-16/30	**C**	OPERATIONAL	CHANGE IN SERVICE AG - AFIS
	ROTHWELL	C.G.13824.1	**DL**	136.725	**C: 532709.0N 0001735.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.13825.1	**DL**	136.825	**C: 532709.0N 0001735.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14000.1	**DL**	136.975	**C: 532709.0N 0001735.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14216.1	**DL**	131.825	**C: 532709.0N 0001735.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
	ROUGH GASFIELD	C.G.11294.1	**A/G**	129.880	**C: 534500.0N 0005000.0E**	C-40/30	**C**	OPERATIONAL	OIL RIG 42L/43L/47L/48L/KT/KL
	RUFFORTH	C.G.9708.1	**A/G**	120.380	**C: 535635.0N 0011116.0W**	C-16/30	**C**	OPERATIONAL	
	SALISBURY PLAIN	C.G.12663.1	**OPC**	131.590	**C: 511225.0N 0015843.0W**	C-1/1	**U**	OPERATIONAL	MBDA
		C.G.1873.1	**TWR**	130.155	**C: 511500.0N 0015200.0W**	C-25/50	**C**	OPERATIONAL	MIL
	SAND APPLECROSS	C.G.6566.1	**OPC**	131.910	**C: 572823.0N 0055216.0W**	C-1/1	**U**	OPERATIONAL	QINETIQ
	SANDAY	C.G.5261.1	**OPC**	131.960	**C: 591501.0N 0023436.0W**	C-1/1	**U**	OPERATIONAL	ORKNEY ISLAND COUNCIL

G	**SANDTOFT**	C.G.9391.1	**A/G**	130.415	**C: 533335.0N 0005130.0W**	C-16/30	**C**	OPERATIONAL	8.33 CONVERSION
	SCILLY ISLES/ST MARY'S	C.G.13044.1	**A/G**	118.205	**C: 495644.0N 0061952.0W**	C-20/50	**C**	OPERATIONAL	TRESCO HELIPORT
		C.G.20408.1	**AS**	121.605	**C: 495448.0N 0061730.0W**	C-5/1	**C**	OPERATIONAL	AIRFIELD EMERGENCY
		C.G.2488.1	**DL**	131.825	**C: 495454.0N 0061731.0W**	C-1/1	**U**	OPERATIONAL	ACARS: ARINC
		C.G.2489.1	**DL**	136.675	**C: 495454.0N 0061731.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.4893.1	**OPC**	131.480	**C: 495448.0N 0061730.0W**	C-1/1	**U**	OPERATIONAL	/2012 SKYBUS - SHIFT FROM 131.650
		C.G.9539.1	**APP**	124.880	**C: 495500.0N 0061700.0W**	C-40/100	**C**	OPERATIONAL	ALSO TWR
	SCOTTISH ACC	C.G.12568.1	**ACC**	129.225	**P: SCOTTISH ACC MORAY HIGH V2**	A-450	**A**	OPERATIONAL	$EC DOC MODIFICATION
		C.G.139.1	**ACC**	134.775	**P: SCOTTISH ACC TYNE2**	A-450	**A**	OPERATIONAL	$EM $D311225
		C.G.140.3	**ACC**	126.930	**P: SCOTTISH ACC PENNINE**	A-450	**A**	OPERATIONAL	
		C.G.15118.1	**ACC**	119.875	**P: SCOTTISH ACC FIR**	A-250	**A**	OPERATIONAL	$EC
		C.G.15120.1	**ACC**	123.950	**P: SCOTTISH ACC OCEANIC**	A-450	**A**	OPERATIONAL	$EC NAT OCEAN.CLR DV N4700N W-0200E
		C.G.15121.1	**ACC**	127.650	**P: SCOTTISH ACC OCEANIC**	A-450	**A**	OPERATIONAL	$EC NAT OCEAN.CLR DV N4700N W-0200E
		C.G.2843.1	**ACC**	129.100	**P: SCOTTISH ACC RATHLIN SOUTHWEST**	A-450	**A**	OPERATIONAL	$EC CORRECTION OF SECTOR POSITION ERRORS
		C.G.2916.1	**ACC**	125.680	**P: SCOTTISH ACC RATHLIN SOUTHWEST**	A-450	**A**	OPERATIONAL	RATHIN E 8.33 CONVERSION
		C.G.2977.3	**ACC**	135.530	**P: SCOTTISH ACC BORDERS**	A-450	**A**	OPERATIONAL	8.33 CONVERSION
		C.G.2978.1	**ACC**	132.730	**P: SCOTTISH ACC CENTRAL**	A-450	**A**	OPERATIONAL	8.33 CONVERSION
		C.G.3194.1	**ACC**	136.375	**P: SCOTTISH ACC MIL FIR**	A-450	**A**	OPERATIONAL	$EC MIL
		C.G.3263.1	**ACC**	127.275	**P: SCOTTISH ACC WESTCOASTB**	A-300	**A**	OPERATIONAL	$EC INCREASE TO FL300
		C.G.3349.1	**ACC**	134.850	**P: SCOTTISH ACC MORAY LOW**	A-295	**A**	OPERATIONAL	$EC
		C.G.3484.1	**ACC**	125.950	**P: SCOTTISH ACC PC SOUTH STNDBY**	A-450	**A**	OPERATIONAL	$EC
		C.G.3508.1	**ACC**	133.200	**STNDBY**	A-330	**A**	OPERATIONAL	$ES $D311225
		C.G.3676.1	**ACC**	118.780	**P: SCOTTISH ACC SECTOR 29B**	A-330	**A**	OPERATIONAL	8.33 CONVERSION AND DOC REDUCTION (REDUCES OVERLAP WITH DNK)
		C.G.3685.3	**ACC**	135.855	**P: SCOTTISH ACC SOLWAY**	A-450	**A**	OPERATIONAL	DOC MODIFICATION
		C.G.3686.1	**ACC**	124.825	**P: SCOTTSIH ACC GALLOWAY TALLA COMBINED**	A-300	**A**	OPERATIONAL	$ES $D311225
		C.G.3687.1	**ACC**	121.375	**P: SCOTTISH ACC GALLOWAY NORTH**	A-220	**A**	OPERATIONAL	$EM $D311225 DOC MODIFICATION
		C.G.3688.3	**ACC**	132.490	**P: SCOTTISH ACC GRAMPIAN**	A-450	**A**	OPERATIONAL	DOC MODIFICATION
		C.G.3702.1	**ACC**	130.975	**P: SCOTTISH ACC TALLA NORTH**	A-220	**A**	OPERATIONAL	$ES $D311225 DOC MODIFICATION
		C.G.3703.1	**ACC**	126.300	**P: SCOTTSIH ACC GALLOWAY TALLA COMBINED**	A-300	**A**	OPERATIONAL	$ES $D311225
		C.G.3711.1	**ACC**	134.100	**P: SCOTTISH ACC NORTHERN NORTH SEA**	A-100	**A**	OPERATIONAL	$EC; ABERDEEN RADAR
		C.G.3740.1	**ACC**	133.875	**P: SCOTTISH ACC STANDBY EAST P1 SCOTTISH ACC STANDBY EAST P2**	A-450	**A**	OPERATIONAL	$EC DOC MODIFICATION
		C.G.3972.1	**ACC**	123.775	**P: SCOTTISH ACC ANTRIM**	A-300	**A**	OPERATIONAL	$ES $D311225
		C.G.4476.1	**ACC**	133.800	**P: SCOTTISH ACC EAST P1 SCOTTISH ACC EAST SCOTTISH ACC EAST P3 SCOTTISH ACC EAST P2**	A-330	**A**	OPERATIONAL	$EC DOC MOD

G	**SCOTTISH ACC**	C.G.4528.1	**ACC**	124.500	**P: SCOTTISH ACC TAY**	A-300	**A**	OPERATIONAL	$ES $D311225 DOC MODIFICATION
		C.G.4550.1	**VOLMET**	125.725	**C: 563000.0N 0040300.0W**	C-261/450	**B**	OPERATIONAL	$EC
		C.G.4750.1	**ACC**	128.675	**P: SCOTTISH ACC HEBRIDES LOW**	A-295	**A**	OPERATIONAL	$EC
		C.G.6615.1	**ACC**	133.680	**P: SCOTTISH ACC HEBRIDES**	A-450	**A**	OPERATIONAL	/2012
		C.G.7121.1	**ACC**	133.050	**P: SCOTTISH ACC IOM**	A-330	**A**	OPERATIONAL	$ES $D311225
		C.G.7200.1	**ACC**	124.050	**P: SCOTTISH ACC MIL EAST**	A-450	**A**	OPERATIONAL	$EC MIL
		C.G.7202.1	**ACC**	134.300	**P: SCOTTISH ACC MIL ICF**	A-450	**A**	OPERATIONAL	$EC MIL
		C.G.7884.1	**ACC**	128.055	**P: SCOTTISH ACC WALLASEY**	A-330	**A**	OPERATIONAL	
		C.G.7893.1	**ACC**	119.530	**P: SCOTTISH ACC STAFA TRENT**	A-240	**A**	OPERATIONAL	
		C.G.8455.1	**ACC**	135.715	**P: SCOTTISH ACC NORTH LWR**	A-245	**A**	OPERATIONAL	CHANGE TO 8.33 REDUCE DOC TO FL245
		C.G.8761.1	**ACC**	134.430	**P: SCOTTISH ACC STAFA TRENT**	A-240	**A**	OPERATIONAL	DOC MODIFICATION
	SCULTHORPE	C.G.20299.1	**OPC**	131.590	**C: 525049.0N 0004515.0E**	C-1/1	**U**	OPERATIONAL	MBDA
	SEETHING	C.G.11311.1	**A/G**	118.435	**C: 523000.0N 0012400.0E**	C-16/30	**C**	OPERATIONAL	REPLACE 122.605 INCREASE DOC
	SHACKLEWELL	C.G.9899.1	**A/G**	128.380	**C: 523917.0N 0003414.0W**	C-16/30	**C**	OPERATIONAL	SHACKLEWELL LTD
	SHAWBURY	C.G.12778.2	**AS**	121.990	**C: 524728.0N 0024020.0W**	C-5/1	**C**	OPERATIONAL	MIL
		C.G.1973.1	**APP**	133.155	**C: 524800.0N 0024000.0W**	C-40/80	**C**	OPERATIONAL	MIL LARSSQ
	SHERBURN-IN-ELMET	C.G.974.1	**A/G**	122.610	**C: 534700.0N 0011300.0W**	C-25/50	**C**	OPERATIONAL	
	SHIPDHAM	C.G.8143.1	**A/G**	132.255	**C: 523800.0N 0005547.0E**	C-16/30	**C**	OPERATIONAL	
	SHOBDON	C.G.8273.1	**AFIS**	118.155	**C: 521429.0N 0025253.0W**	C-16/30	**C**	OPERATIONAL	CHANGE TO AFIS & 8.33 CONVERSION WAY FROM 123.500
	SHOREHAM	C.G.10043.1	**TWR**	125.405	**C: 504959.0N 0001728.0W**	C-16/40	**C**	OPERATIONAL	
		C.G.9702.1	**APP**	123.155	**C: 505000.0N 0001700.0W**	C-25/100	**C**	OPERATIONAL	
		C.G.9703.1	**ATIS**	130.980	**C: 505000.0N 0001800.0W**	C-25/100	**B**	OPERATIONAL	
	SKEGNESS	C.G.8734.1	**A/G**	132.430	**C: 531101.0N 0002002.0E**	C-16/30	**C**	OPERATIONAL	
	SLEAP	C.G.9857.1	**A/G**	122.455	**C: 525000.0N 0024600.0W**	C-16/30	**C**	OPERATIONAL	
	SLEMISH	C.G.14853.1	**OPC**	131.560	**C: 545410.0N 0060806.0W**	C-1/1	**U**	OPERATIONAL	PCL
	SOUTHAMPTON	C.G.1384.1	**DL**	136.675	**C: 505701.0N 0012140.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14204.1	**DL**	131.825	**C: 505701.0N 0012140.0W**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.G.2436.1	**OPC**	131.615	**C: 505713.0N 0012133.0W**	C-1/1	**U**	OPERATIONAL	SIGNATURE FLIGHT SUPPORT
		C.G.4874.1	**OPC**	131.680	**C: 505700.0N 0012100.0W**	C-1/1	**U**	OPERATIONAL	AURIGNY
		C.G.4966.1	**OPC**	131.555	**C: 505700.0N 0012145.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT
		C.G.7355.1	**TWR**	118.205	**C: 505700.0N 0012100.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.7356.1	**APP**	122.730	**C: 505701.0N 0012124.0W**	C-50/100	**C**	OPERATIONAL	
		C.G.7356.2	**APP**	122.730	**C: 505701.0N 0012124.0W**	C-50/140	**C**	GRANTED	
		C.G.7357.1	**ATIS**	130.880	**C: 505702.0N 0012114.0W**	C-50/150	**B**	OPERATIONAL	
		C.G.7358.1	**OPC**	131.490	**C: 505700.0N 0012140.0W**	C-1/1	**U**	OPERATIONAL	SOUTHAMPTON OPS
		C.G.7359.1	**OPC**	131.910	**C: 505700.0N 0012140.0W**	C-1/1	**U**	OPERATIONAL	SKYCARE
		C.G.9937.1	**APP**	120.230	**C: 505700.0N 0012100.0W**	C-50/55	**C**	OPERATIONAL	LARSSQ SOLENT RADAR
		C.G.9937.2	**APP**	120.790	**C: 505701.0N 0012124.0W**	C-50/140	**C**	GRANTED	LARSSQ SOLENT RADAR
	SOUTHEND	C.G.14147.1	**DL**	131.825	**C: 513404.0N 0004145.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14281.1	**APP**	128.965	**C: 513413.0N 0004136.0E**	C-40/100	**C**	OPERATIONAL	REPLACEMENT FOR 132.455
		C.G.4868.1	**OPC**	131.405	**C: 513400.0N 0004200.0E**	C-1/1	**U**	OPERATIONAL	SOUTHEND APT CO OP1
		C.G.8156.1	**TWR**	127.730	**C: 513400.0N 0004200.0E**	C-25/40	**C**	OPERATIONAL	
		C.G.8166.1	**ATIS**	136.055	**C: 513400.0N 0004100.0E**	C-60/200	**B**	OPERATIONAL	
		C.G.8737.1	**APP**	130.780	**C: 513400.0N 0004200.0E**	C-40/100	**C**	OPERATIONAL	LARSSQ
		C.G.9831.1	**AS**	121.805	**C: 513400.0N 0004200.0E**	C-5/1	**C**	OPERATIONAL	CONVERT TO 8.33 CHANGE SERVICE TYPE DE-ICE
	SPADEADAM	C.G.12664.1	**OPC**	131.590	**C: 550133.0N 0023608.0W**	C-1/1	**U**	OPERATIONAL	MBDA
		C.G.1534.1	**A/G**	128.730	**C: 550300.0N 0023300.0W**	C-40/240	**C**	OPERATIONAL	MIL

G	**ST KILDA BAY**	C.G.4882.1	**OPC**	131.480	**C: 574840.0N 0083356.0W**	C-1/1	**U**	OPERATIONAL	KILDA BAY OP1
	ST.ATHAN	C.G.10092.1	**TWR**	122.865	**C: 512430.0N 0032627.0W**	C-15/40	**C**	OPERATIONAL	
		C.G.10536.1	**ATIS**	130.560	**C: 512430.0N 0032627.0W**	C-15/40	**B**	OPERATIONAL	MODIFY DOC
		C.G.5367.1	**OPC**	131.880	**C: 512404.0N 0032620.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW HELICOPTER
	STANTA	C.G.5281.1	**ACC**	126.410	**P: STANTA**	A-160	**A**	OPERATIONAL	MIL
									8.33 CONVERSION + DOC
									INCREASE + CHANGE
	STAPLEFORD	C.G.9405.1	**A/G**	122.805	**C: 513900.0N 0001000.0E**	C-16/30	**C**	OPERATIONAL	SERVICE TYPE
	STOKE AIRFIELD	C.G.13045.1	**A/G**	120.310	**C: 513152.0N 0001448.0E**	C-16/30	**C**	OPERATIONAL	
	STORNOWAY	C.G.13872.1	**DL**	136.975	**C: 581249.0N 0061943.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14114.1	**DL**	131.825	**C: 581300.0N 0062000.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.387.1	**DL**	136.975	**C: 581252.0N 0061931.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA SYY 7
		C.G.417.1	**DL**	131.725	**C: 581250.0N 0061940.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA SYY 1
		C.G.4863.1	**OPC**	131.855	**C: 581300.0N 0062000.0W**	C-1/1	**U**	OPERATIONAL	BAW IR OP1
		C.G.4889.1	**OPC**	131.880	**C: 581308.0N 0061938.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW HELI /2012 OP1
									CONVERT TO 8.33 ON NEW
		C.G.8947.1	**APP**	119.480	**C: 581300.0N 0062000.0W**	C-50/150	**C**	OPERATIONAL	FREQUENCY.
		C.G.9844.1	**OPC**	131.655	**C: 581300.0N 0062000.0W**	C-1/1	**U**	OPERATIONAL	LOGANAIR
	STOW MARIES	C.G.8415.1	**A/G**	118.980	**C: 514014.0N 0003735.0E**	C-16/30	**C**	OPERATIONAL	
	STRATHAVEN	C.G.20254.1	**A/G**	120.310	**C: 554048.0N 0040648.0W**	C-16/30	**C**	OPERATIONAL	
	STRONSAY	C.G.5260.1	**OPC**	131.960	**C: 590919.0N 0023829.0W**	C-1/1	**U**	OPERATIONAL	ORKNEY ISLAND COUNCIL
	STRUBBY	C.G.9915.1	**A/G**	122.305	**C: 531836.0N 0001033.0E**	C-16/30	**C**	OPERATIONAL	
	STURGATE	C.G.9673.1	**A/G**	130.305	**C: 532300.0N 0004100.0W**	C-16/30	**C**	OPERATIONAL	
	SUMBURGH	C.G.13850.1	**DL**	136.975	**C: 595243.0N 0011711.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC
		C.G.14134.1	**DL**	131.825	**C: 595243.0N 0011711.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.14601.1	**APP**	123.155	**C: 595244.0N 0011744.0W**	C-40/200	**C**	OPERATIONAL	
		C.G.20407.1	**AS**	121.605	**C: 595253.0N 0011738.0W**	C-5/1	**C**	OPERATIONAL	AIRFIELD EMERGENCY
									$EC SUMBURGH AIRPORT
		C.G.3088.1	**APP**	131.300	**C: 595300.0N 0011800.0W**	C-60/200	**C**	OPERATIONAL	APPROACH
		C.G.388.1	**DL**	136.975	**C: 595239.0N 0011720.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA LSI 7
		C.G.409.1	**DL**	131.725	**C: 595239.0N 0011720.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA LSI 1
		C.G.4850.1	**OPC**	131.855	**C: 595300.0N 0011800.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.4888.1	**OPC**	131.880	**C: 595234.0N 0011749.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW HELICOPTERS OP1
		C.G.4890.1	**OPC**	131.430	**C: 595237.0N 0011721.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW HELI OP1
		C.G.4996.1	**OPC**	131.630	**C: 595243.0N 0011703.0W**	C-1/1	**U**	OPERATIONAL	VIPER OPS
		C.G.5299.1	**OPC**	131.565	**C: 595237.0N 0011756.0W**	C-1/1	**U**	OPERATIONAL	BRISTOW HELICOPTERS OP1
									8.33 CONVERSION DOC
		C.G.9601.1	**ATIS**	125.855	**C: 595300.0N 0011800.0W**	C-40/150	**B**	OPERATIONAL	CHANGE
		C.G.9843.1	**OPC**	131.655	**C: 595243.0N 0011711.0W**	C-1/1	**U**	OPERATIONAL	LOGANAIR
									CONVERT TO 8.33 INCREASE
		C.G.9919.1	**TWR**	118.255	**C: 595300.0N 0011800.0W**	C-30/100	**C**	OPERATIONAL	DOC
	SWANSEA	C.G.9484.1	**A/G**	119.705	**C: 513600.0N 0040400.0W**	C-16/30	**C**	OPERATIONAL	
	SYERSTON	C.G.2333.1	**A/G**	123.380	**C: 530124.0N 0005442.0W**	C-16/30	**C**	OPERATIONAL	MIL CGS
		C.G.2337.1	**AS**	121.830	**C: 530124.0N 0005442.0W**	C-5/1	**C**	OPERATIONAL	MIL
		C.G.2338.1	**A/G**	128.530	**C: 530124.0N 0005442.0W**	C-16/80	**C**	OPERATIONAL	MIL
	TAIN	C.G.1653.1	**A/G**	122.755	**C: 574826.0N 0035850.0W**	C-50/450	**C**	OPERATIONAL	MIL RANGE
	TANDRAGEE	C.G.12772.1	**A/G**	118.085	**C: 542310.0N 0062400.0W**	C-16/30	**C**	OPERATIONAL	
	TATTENHILL	C.G.10096.1	**A/G**	124.080	**C: 524851.0N 0014550.0W**	C-16/30	**C**	OPERATIONAL	
	TEESSIDE	C.G.13030.1	**TWR**	119.805	**C: 543100.0N 0012500.0W**	C-25/40	**C**	OPERATIONAL	MIL
		C.G.14162.1	**DL**	131.825	**C: 543041.0N 0012600.0W**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.G.1921.1	**APP**	128.855	**C: 543100.0N 0012500.0W**	C-45/190	**C**	OPERATIONAL	DIRECTOR
		C.G.1922.1	**APP**	118.855	**C: 543100.0N 0012500.0W**	C-45/190	**C**	OPERATIONAL	LARSSQ RADAR
		C.G.2002.1	**OPC**	131.935	**C: 543046.0N 0012551.0W**	C-1/1	**U**	OPERATIONAL	FEDEX
		C.G.20579.1	**OPC**	131.660	**C: 543034.0N 0012626.0W**	C-1/1	**U**	OPERATIONAL	
		C.G.8795.1	**ATIS**	132.380	**C: 543100.0N 0012600.0W**	C-60/200	**B**	OPERATIONAL	DTVA FREQ SHIFT FOR BP25
		C.G.952.1	**OPC**	131.760	**C: 543043.0N 0012530.0W**	C-1/1	**U**	OPERATIONAL	WILLIS AVIATION

									CONVERT TO 8.33 ON DIFFERENT FREQ TO REMOVE CONFLICT 2F10208.
G	**THRUXTON**	C.G.8946.1	**A/G**	118.280	**C: 511300.0N 0013600.0W**	C-16/30	**C**	OPERATIONAL	INCREASE DOC
	THURLEIGH	C.G.12665.1	**OPC**	131.590	**C: 521347.0N 0002703.0W**	C-1/1	**U**	OPERATIONAL	MBDA
	TILSTOCK	C.G.6271.1	**A/G**	118.105	**C: 525538.0N 0023844.0W**	C-16/100	**C**	OPERATIONAL	PARA
	TIREE	C.G.13878.1	**DL**	136.975	**C: 562947.0N 0065244.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 ARINC STN V EGMC
		C.G.14135.1	**DL**	131.825	**C: 562947.0N 0065244.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.G.2487.1	**DL**	136.825	**C: 562947.0N 0065244.0W**	C-1/1	**U**	OPERATIONAL	VDL M2: ARINC
		C.G.8728.1	**AFIS**	122.705	**C: 563000.0N 0065200.0W**	C-25/60	**C**	OPERATIONAL	
	TISTED	C.G.1605.1	**A/G**	120.060	**C: 510249.0N 0010328.0W**	C-16/30	**C**	OPERATIONAL	
	TOPCLIFFE	C.G.14740.1	**APP**	125.165	**C: 541236.0N 0012301.0W**	C-60/450	**C**	OPERATIONAL	MIL PROJECT MARSHALL MACR 1
		C.G.14741.1	**APP**	130.180	**C: 541236.0N 0012301.0W**	C-60/450	**C**	OPERATIONAL	MIL PROJECT MARSHALL MACR 2
		C.G.14742.1	**APP**	132.460	**C: 541236.0N 0012301.0W**	C-60/450	**C**	OPERATIONAL	MIL PROJECT MARSHALL MACR 3
		C.G.2339.1	**A/G**	125.005	**C: 541220.0N 0012254.0W**	C-30/30	**C**	OPERATIONAL	MIL
		C.G.2414.1	**A/G**	121.455	**C: 541220.0N 0012254.0W**	C-16/30	**C**	OPERATIONAL	MIL
	TRENT GASFIELD	C.G.11283.1	**A/G**	120.080	**C: 541800.0N 0014500.0E**	C-40/50	**C**	OPERATIONAL	OS 43L
	TURWESTON	C.G.9049.1	**A/G**	122.180	**C: 520200.0N 0010600.0W**	C-16/30	**C**	OPERATIONAL	
	UPAVON	C.G.2340.1	**A/G**	124.105	**C: 511713.0N 0014654.0W**	C-16/30	**C**	OPERATIONAL	MIL CGS
	VALLEY	C.G.1527.1	**ATIS**	120.730	**C: 531453.0N 0043207.0W**	C-60/300	**B**	OPERATIONAL	MIL
		C.G.1528.1	**APP**	125.230	**C: 531453.0N 0043207.0W**	C-60/250	**C**	OPERATIONAL	MIL LARSSQ
	VIKING GASFIELD	C.G.11282.1	**A/G**	118.655	**C: 532600.0N 0021900.0E**	C-30/30	**C**	OPERATIONAL	OIL RIG 49TL/12TL/16TL/17TL BP26 XTRA RUN ARB REF 1231
		C.G.11285.1	**A/G**	120.080	**C: 533000.0N 0025100.0E**	C-50/30	**C**	OPERATIONAL	OS 43L
	WADDINGTON	C.G.1529.1	**APP**	119.505	**C: 530958.0N 0003126.0W**	C-30/100	**C**	OPERATIONAL	MIL LARSSQ
		C.G.1531.1	**TWR**	121.305	**C: 530958.0N 0003126.0W**	C-16/100	**C**	OPERATIONAL	MIL
		C.G.1532.1	**APP**	128.955	**C: 530958.0N 0003126.0W**	C-30/190	**C**	OPERATIONAL	MIL
		C.G.1533.1	**APP**	125.355	**C: 530958.0N 0003126.0W**	C-40/80	**C**	OPERATIONAL	MIL OUT OF HOURS COVERAGE PROVIDED BY CRANWELL
		C.G.928.1	**AS**	121.580	**C: 530958.0N 0003126.0W**	C-5/1	**C**	OPERATIONAL	MIL
	WALTON WOOD	C.G.9698.1	**OPC**	131.560	**C: 533746.0N 0011522.0W**	C-1/1	**U**	OPERATIONAL	AERO MAINTENANCE
	WARTON	C.G.14975.1	**AS**	121.830	**C: 534400.0N 0025300.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.4872.1	**OPC**	131.605	**C: 534442.0N 0025302.0W**	C-1/1	**U**	OPERATIONAL	BRITISH AEROSPACE OPC OP1
		C.G.8157.1	**AS**	121.730	**C: 534400.0N 0025400.0W**	C-5/1	**C**	OPERATIONAL	
		C.G.8158.1	**APP**	126.580	**P: WARTON RASA**	A-100	**A**	OPERATIONAL	
		C.G.8159.1	**APP**	129.530	**P: WARTON RASA**	A-250	**A**	OPERATIONAL	LARS
		C.G.8160.1	**APP**	129.730	**C: 534600.0N 0025300.0W**	C-25/50	**C**	OPERATIONAL	TALK DOWN
		C.G.8161.1	**TWR**	130.805	**C: 534500.0N 0025300.0W**	C-25/40	**C**	OPERATIONAL	
	WATTISHAM	C.G.14600.1	**TWR**	118.210	**C: 520737.0N 0005719.0E**	C-16/60	**C**	OPERATIONAL	MIL WFS
		C.G.1872.1	**APP**	125.805	**C: 520700.0N 0005700.0E**	C-30/100	**C**	OPERATIONAL	MIL
	WELLESBOURNE MOUNTFORD	C.G.326.1	**AFIS**	124.030	**C: 521200.0N 0013600.0W**	C-16/30	**C**	OPERATIONAL	
	WELSHPOOL	C.G.9414.1	**A/G**	128.005	**C: 523800.0N 0030900.0W**	C-16/30	**C**	OPERATIONAL	
	WEST FREUGH	C.G.1457.1	**APP**	130.055	**C: 545100.0N 0045600.0W**	C-25/100	**C**	OPERATIONAL	MIL
	WEST WALES/ABERPORTH	C.G.14059.1	**AFIS**	122.155	**C: 520700.0N 0043300.0W**	C-25/60	**C**	OPERATIONAL	ALSO TWR MIL UAV
		C.G.728.1	**FIS**	120.835	**C: 520800.0N 0043400.0W**	C-80/195	**C**	OPERATIONAL	MIL
		C.G.731.1	**APP**	127.090	**C: 520653.0N 0043334.0W**	C-60/225	**C**	OPERATIONAL	
		C.G.734.1	**A/G**	118.190	**C: 520700.0N 0043300.0W**	C-40/120	**C**	OPERATIONAL	MIL
	WESTON ON THE GREEN	C.G.3385.2	**A/G**	120.090	**C: 515243.0N 0011312.0W**	C-16/150	**C**	OPERATIONAL	MIL; PARA

G	**WESTRAY**	C.G.13924.1	**DL**	136.775	**C: 592103.0N 0025705.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 WRYT-S1
		C.G.389.1	**DL**	136.975	**C: 592104.0N 0025706.0W**	C-1/1	**U**	OPERATIONAL	VDL M2 SITA WRY 7
		C.G.418.1	**DL**	131.725	**C: 592104.0N 0025706.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA WRY 1
		C.G.5259.1	**OPC**	131.960	**C: 592104.0N 0025700.0W**	C-1/1	**U**	OPERATIONAL	ORKNEY ISLAND COUNCIL
	WHITE WALTHAM	C.G.20468.1	**OPC**	131.790	**C: 512957.0N 0004556.0W**	C-1/1	**U**	OPERATIONAL	
		C.G.2294.1	**A/G**	122.605	**C: 513000.0N 0004700.0W**	C-16/30	**C**	OPERATIONAL	
	WICK	C.G.4862.1	**OPC**	131.855	**C: 582700.0N 0030600.0W**	C-1/1	**U**	OPERATIONAL	BAW OP1
		C.G.9700.1	**OPC**	131.560	**C: 582700.0N 0030600.0W**	C-1/1	**U**	OPERATIONAL	FAR NORTH AVIATION
		C.G.973.1	**APP**	119.705	**C: 582700.0N 0030600.0W**	C-40/150	**C**	OPERATIONAL	
	WICKENBY	C.G.8346.1	**A/G**	122.455	**C: 531901.0N 0002056.0W**	C-16/40	**C**	OPERATIONAL	
	WITTERING	C.G.1996.1	**APP**	119.680	**C: 523647.0N 0002833.0W**	C-35/80	**C**	OPERATIONAL	MIL
		C.G.1997.1	**TWR**	127.980	**C: 523647.0N 0002833.0W**	C-25/100	**C**	OPERATIONAL	MIL
		C.G.2005.1	**PAR**	135.205	**C: 523647.0N 0002833.0W**	C-25/40	**C**	OPERATIONAL	MIL
	WOLVERHAMPTON/ HALFPENNY GREEN	C.G.14563.1	**AFIS**	123.005	**C: 523100.0N 0021600.0W**	C-20/100	**C**	OPERATIONAL	DOC CHANGE
	WOODVALE	C.G.1512.1	**TWR**	119.755	**C: 533453.0N 0030320.0W**	C-25/40	**C**	OPERATIONAL	MIL
		C.G.1513.1	**TWR**	121.005	**C: 533453.0N 0030320.0W**	C-25/100	**C**	OPERATIONAL	MIL
	WYCOMBE AIR PARK/BOOKER	C.G.15043.1	**A/G**	126.555	**C: 513700.0N 0004800.0W**	C-25/40	**C**	OPERATIONAL	
	YEOVIL/WESTLAND	C.G.10078.1	**TWR**	125.405	**C: 505600.0N 0023900.0W**	C-25/40	**C**	OPERATIONAL	
		C.G.10079.1	**APP**	130.805	**C: 505600.0N 0023900.0W**	C-25/60	**C**	OPERATIONAL	
		C.G.6568.1	**OPC**	131.460	**C: 505615.0N 0023925.0W**	C-1/1	**U**	OPERATIONAL	WESTLAND TEST
	YEOVILTON	C.G.2281.1	**TWR**	120.805	**C: 510030.0N 0023844.0W**	C-16/50	**C**	OPERATIONAL	MIL
GEO	**AMBROLAURI**	C.GEO.8964.1	**AFIS**	119.850	**C: 423137.0N 0430808.0E**	C-5/85	**C**	OPERATIONAL	
	BATUMI	C.GEO.1331.1	**ATIS**	129.500	**C: 413636.0N 0413559.0E**	C-60/200	**B**	OPERATIONAL	
		C.GEO.1702.1	**DL**	131.725	**C: 413624.0N 0413639.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA B.V.
		C.GEO.2300.1	**APP**	120.250	**P: BATUMI BATUMI APP**	A-195	**A**	GRANTED	
		C.GEO.5697.1	**TWR**	118.600	**C: 413636.0N 0413559.0E**	C-5/15	**C**	OPERATIONAL	
		C.GEO.5707.1	**APP**	124.425	**P: BATUMI BATUMI APP**	A-115	**A**	OPERATIONAL	
	KUTAISI/KOPITNARI	C.GEO.1330.1	**ATIS**	119.950	**C: 421041.0N 0422816.0E**	C-60/200	**B**	OPERATIONAL	
		C.GEO.15173.1	**VOLMET**	129.200	**C: 421041.0N 0422816.0E**	C-150/450	**B**	OPERATIONAL	PLANED IMPLEMENTATION DATE: APR 2023
		C.GEO.2301.1	**APP**	123.150	**P: KUTAISI/KOPITNARI KUTAISI APP**	A-195	**A**	GRANTED	
		C.GEO.5698.1	**TWR**	125.500	**C: 421036.0N 0422857.0E**	C-6/15	**C**	OPERATIONAL	
		C.GEO.5699.1	**APP**	127.100	**P: KUTAISI/KOPITNARI KUTAISI APP**	A-115	**A**	OPERATIONAL	
		C.GEO.7874.1	**A/G**	120.075	**C: 421200.0N 0422900.0E**	C-40/150	**C**	GRANTED	
	MESTIA	C.GEO.8967.1	**AFIS**	121.100	**P: MESTIA AFIS**	A-160	**A**	OPERATIONAL	
	NATAKHTARI	C.GEO.8969.1	**OPC**	131.750	**C: 415513.0N 0444309.0E**	C-2/35	**U**	OPERATIONAL	
	SUKHUMI	C.GEO.7555.1	**AS**	121.800	**C: 430000.0N 0410000.0E**	C-5/1	**C**	OPERATIONAL	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
		C.GEO.7883.1	**A/G**	118.200	**C: 430000.0N 0410000.0E**	C-25/40	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
		C.GEO.7886.1	**A/G**	118.500	**C: 430000.0N 0410000.0E**	C-25/40	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
		C.GEO.7895.1	**A/G**	120.700	**C: 430000.0N 0410000.0E**	C-25/40	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)

GEO	**SUKHUMI**	C.GEO.7896.1	**A/G**	127.800	**C: 430000.0N 0410000.0E**	C-40/150	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
		C.GEO.7900.1	**APP**	128.450	**C: 430000.0N 0410000.0E**	C-50/250	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
		C.GEO.7904.1	**APP**	126.900	**C: 430000.0N 0410000.0E**	C-50/250	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
		C.GEO.7908.1	**APP**	128.300	**C: 430000.0N 0410000.0E**	C-40/150	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
		C.GEO.7910.1	**ATIS**	129.300	**C: 430000.0N 0410000.0E**	C-60/200	**B**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
		C.GEO.7915.1	**PAR**	119.200	**C: 430000.0N 0410000.0E**	C-25/40	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
		C.GEO.7917.1	**PAR**	120.450	**C: 430000.0N 0410000.0E**	C-25/40	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
		C.GEO.7918.1	**TWR**	119.450	**C: 430000.0N 0410000.0E**	C-25/40	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
		C.GEO.7921.1	**TWR**	118.350	**C: 430000.0N 0410000.0E**	C-25/40	**C**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
	SUKHUMI ACC	C.GEO.7923.1	**ACC**	120.800	**P: SUKHUMI ACC L U**	A-250	**A**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
		C.GEO.7924.1	**ACC**	126.800	**P: SUKHUMI ACC L1**	A-450	**A**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
		C.GEO.7925.1	**ACC**	133.200	**P: SUKHUMI ACC L2**	A-250	**A**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
		C.GEO.7926.1	**ACC**	134.875	**P: SUKHUMI ACC L U**	A-450	**A**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
		C.GEO.7927.1	**ACC**	132.200	**P: SUKHUMI ACC L U**	A-450	**A**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)

GEO	**SUKHUMI ACC**	C.GEO.7928.1	**ACC**	128.850	**P: SUKHUMI ACC U1**	A-450	**A**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
		C.GEO.7929.1	**ACC**	126.000	**P: SUKHUMI ACC U2**	A-450	**A**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
		C.GEO.7930.1	**ACC**	132.000	**P: SUKHUMI ACC U2**	A-450	**A**	GRANTED	AREA UGP 230 IS CLOSED FOR FLIGHT OPERATIONS UNTIL FURTHER NOTICE (AIP SUP 01/2019)
	TBILISI ACC	C.GEO.11418.1	**ACC**	135.125	**P: TBILISI ACC EAST NORTH**	A-450	**A**	OPERATIONAL	
		C.GEO.2298.1	**ACC**	130.450	**P: TBILISI ACC WEST**	A-450	**A**	GRANTED	
		C.GEO.2299.1	**ACC**	130.950	**P: TBILISI ACC EAST NORTH**	A-450	**A**	GRANTED	
		C.GEO.2302.1	**APP**	130.700	**P: TBILISI ACC TBILISI APP**	A-195	**A**	GRANTED	
		C.GEO.2437.1	**ACC**	130.550	**P: TBILISI ACC EAST NORTH**	A-450	**A**	GRANTED	
		C.GEO.5700.1	**APP**	127.200	**P: TBILISI ACC TBILISI APP**	A-115	**A**	OPERATIONAL	
		C.GEO.5701.1	**ACC**	133.400	**P: TBILISI ACC WEST**	A-450	**A**	OPERATIONAL	
		C.GEO.5702.1	**ACC**	134.600	**P: TBILISI ACC EAST NORTH**	A-450	**A**	OPERATIONAL	
		C.GEO.8953.1	**ACC**	135.625	**P: TBILISI ACC EAST NORTH TBILISI ACC WEST**	A-450	**A**	OPERATIONAL	
		C.GEO.8968.1	**FIS**	124.150	**P: TBILISI ACC EAST NORTH TBILISI ACC WEST**	A-85	**A**	OPERATIONAL	FIS IS PROVIDED FROM GND UP TO FL 85 OR 2000 FT AGL WHICHEVER IS HIGHER.
		C.GEO.9050.1	**ACC**	133.500	**P: TBILISI ACC EAST NORTH**	A-450	**A**	OPERATIONAL	
		C.GEO.9278.1	**ACC**	135.350	**P: TBILISI ACC EAST NORTH**	A-450	**A**	OPERATIONAL	
		C.GEO.9279.1	**ACC**	134.450	**P: TBILISI ACC WEST**	A-450	**A**	OPERATIONAL	
		C.GEO.9280.1	**ACC**	135.750	**P: TBILISI ACC WEST**	A-450	**A**	OPERATIONAL	
	TBILISI/TBILISI	C.GEO.12184.1	**DL**	131.725	**C: 414000.0N 0445800.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GEO.12598.1	**OPC**	131.500	**C: 414231.0N 0445135.0E**	C-1/1	**U**	OPERATIONAL	
		C.GEO.14535.1	**OPC**	131.575	**C: 414329.0N 0445827.0E**	C-1/1	**U**	OPERATIONAL	AIRSERVICE
		C.GEO.1461.1	**DL**	131.825	**C: 414009.0N 0445752.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GEO.1462.1	**DL**	136.975	**C: 414009.0N 0445752.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.GEO.15099.1	**OPC**	131.775	**C: 414024.0N 0445734.0E**	C-1/1	**U**	OPERATIONAL	GEO SKY
		C.GEO.15172.1	**VOLMET**	129.200	**C: 414603.0N 0445505.0E**	C-150/450	**B**	OPERATIONAL	PLANED IMPLEMENTATION DATE: APR 2023
		C.GEO.1701.1	**DL**	131.725	**C: 414010.0N 0445751.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA B.V.
		C.GEO.2342.1	**APP**	126.300	**P: TBILISI/TBILISI TBILISI APP**	A-195	**A**	GRANTED	
		C.GEO.5703.1	**ACC**	125.125	**P: TBILISI ACC EAST NORTH**	A-450	**A**	OPERATIONAL	
		C.GEO.5704.1	**TWR**	119.000	**P: TBILISI/TBILISI TBILISI TWR**	A-45	**A**	OPERATIONAL	
		C.GEO.7933.1	**A/G**	124.800	**C: 414000.0N 0450000.0E**	C-25/100	**C**	GRANTED	
		C.GEO.7942.1	**PAR**	118.300	**C: 414000.0N 0450000.0E**	C-25/40	**C**	GRANTED	
		C.GEO.7947.1	**PAR**	128.000	**C: 414000.0N 0450000.0E**	C-25/40	**C**	OPERATIONAL	
		C.GEO.9129.1	**ATIS**	132.800	**C: 414000.0N 0450000.0E**	C-60/200	**B**	OPERATIONAL	
	TELAVI	C.GEO.1494.1	**AFIS**	118.400	**C: 415712.0N 0453028.0E**	C-16/30	**C**	GRANTED	
		C.GEO.232.1	**OPC**	131.775	**C: 415733.0N 0453140.0E**	C-1/1	**U**	OPERATIONAL	GEO SKY
		C.GEO.4747.1	**TWR**	120.000	**C: 415712.0N 0453028.0E**	C-16/30	**C**	OPERATIONAL	
GIB	**GIBRALTAR**	C.GIB.20146.1	**PAR**	130.400	**C: 361000.0N 0052800.0W**	C-25/40	**C**	OPERATIONAL	
		C.GIB.20427.1	**AS**	121.605	**C: 360904.0N 0052059.0W**	C-5/1	**C**	OPERATIONAL	AIRFIELD EMERGENCY
		C.GIB.20428.1	**DL**	131.725	**C: 360904.0N 0052059.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GIB.6661.1	**TWR**	131.200	**C: 361000.0N 0052800.0W**	C-25/40	**C**	OPERATIONAL	
		C.GIB.7115.1	**APP**	122.800	**C: 361000.0N 0052800.0W**	C-1/1	**U**	OPERATIONAL	RGA
		C.GIB.7119.1	**PAR**	123.300	**C: 361000.0N 0052800.0W**	C-1/1	**U**	OPERATIONAL	RPR
GRC	**AGRINION**	C.GRC.7129.1	**PAR**	123.300	**C: 383600.0N 0212100.0E**	C-25/40	**C**	OPERATIONAL	$EM
	ALEXANDRIA	C.GRC.6165.1	**TWR**	132.775	**C: 403904.0N 0222920.0E**	C-25/40	**C**	OPERATIONAL	$EM

GRC	**ALEXANDROUPOLIS/ DIMOKRITOS**	C.GRC.3395.1	**TWR**	132.175	**C: 405100.0N 0255700.0E**	C-25/40	**C**	GRANTED	$EM
		C.GRC.7130.1	**APP**	123.800	**C: 405100.0N 0255700.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR - $EM
	ALMIROS/NEA ANCHIALOS	C.GRC.11172.1	**OPC**	131.605	**C: 391300.0N 0224800.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11198.1	**OPC**	131.705	**C: 391300.0N 0224800.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.2842.1	**A/G**	132.525	**C: 391300.0N 0224800.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.GRC.7731.1	**A/G**	122.000	**C: 391300.0N 0224800.0E**	C-25/40	**C**	OPERATIONAL	GCA - $EM
		C.GRC.7735.1	**APP**	120.350	**C: 391300.0N 0224800.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR - $EM
		C.GRC.7736.1	**APP**	129.800	**C: 391300.0N 0224800.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.GRC.7740.1	**PAR**	123.300	**C: 391300.0N 0224800.0E**	C-25/40	**C**	OPERATIONAL	$EM
	ANDRAVIDA	C.GRC.2794.1	**APP**	121.125	**C: 375600.0N 0211700.0E**	C-50/400	**C**	OPERATIONAL	$EM
		C.GRC.7135.1	**APP**	120.650	**C: 375600.0N 0211700.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR - $EM
		C.GRC.7137.1	**APP**	129.800	**C: 375600.0N 0211700.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.GRC.7142.1	**PAR**	123.300	**C: 375600.0N 0211700.0E**	C-25/40	**C**	OPERATIONAL	$EM
	ARAXOS	C.GRC.11157.1	**OPC**	131.405	**C: 380900.0N 0212500.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11188.1	**OPC**	131.705	**C: 380900.0N 0212600.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.14591.1	**A/G**	120.130	**C: 380900.0N 0212600.0E**	C-50/250	**C**	OPERATIONAL	
		C.GRC.14599.1	**A/G**	133.805	**C: 380904.0N 0212532.0E**	C-50/250	**C**	OPERATIONAL	BP33 SHIFT (REPLACES 2GRC11989)
		C.GRC.7145.1	**A/G**	122.000	**C: 380900.0N 0212500.0E**	C-25/40	**C**	OPERATIONAL	GCA - $EM
		C.GRC.7148.1	**APP**	129.800	**C: 380900.0N 0212500.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.GRC.7149.1	**PAR**	123.300	**C: 380900.0N 0212500.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.7152.1	**TWR**	125.250	**C: 380900.0N 0212500.0E**	C-25/40	**C**	OPERATIONAL	$EM
	ASTYPALAIA	C.GRC.7154.1	**AFIS**	124.850	**C: 363500.0N 0262300.0E**	C-16/30	**C**	OPERATIONAL	$EM
	ATHINAI	C.GRC.5785.1	**APP**	124.025	**C: 375600.0N 0235700.0E**	C-80/200	**C**	OPERATIONAL	VFR FLIGHTS - $EC
		C.GRC.5792.1	**APP**	131.175	**C: 375600.0N 0235700.0E**	C-80/200	**C**	OPERATIONAL	VFR FLIGHTS - $EC
		C.GRC.7197.1	**A/G**	122.800	**C: 375400.0N 0234400.0E**	C-50/250	**C**	OPERATIONAL	FLT $D311223
		C.GRC.736.1	**APP**	121.400	**C: 375600.0N 0235700.0E**	C-90/250	**C**	OPERATIONAL	DIRECTOR - $EC
		C.GRC.737.1	**APP**	126.575	**C: 375600.0N 0235700.0E**	C-90/250	**C**	OPERATIONAL	$EC
		C.GRC.7370.1	**APP**	129.800	**C: 375400.0N 0234300.0E**	C-40/150	**C**	OPERATIONAL	ALL GREECE - $EM
		C.GRC.738.1	**APP**	125.525	**C: 375600.0N 0235700.0E**	C-90/250	**C**	OPERATIONAL	DEPARTURE - $EC
		C.GRC.739.1	**APP**	128.950	**C: 375600.0N 0235700.0E**	C-90/250	**C**	OPERATIONAL	$EC
		C.GRC.740.1	**APP**	130.025	**C: 375600.0N 0235700.0E**	C-90/250	**C**	OPERATIONAL	ARRIVAL - $EC
		C.GRC.741.1	**APP**	132.975	**C: 375600.0N 0235700.0E**	C-90/250	**C**	OPERATIONAL	$EC
	ATHINAI ACC	C.GRC.1708.1	**ACC**	123.830	**P: ATHINAI ACC SIT** **ATHINAI ACC KAV** **ATHINAI ACC RDS** **ATHINAI ACC MIL**	A-450	**A**	OPERATIONAL	MILU PRIMARY FREQUENCY
		C.GRC.20484.1	**ACC**	132.835	**P: ATHINAI ACC SIT** **ATHINAI ACC KAV** **ATHINAI ACC RDS** **ATHINAI ACC MIL**	A-450	**A**	GRANTED	
		C.GRC.3376.1	**ACC**	133.325	**P: ATHINAI ACC SIT** **ATHINAI ACC KAV** **ATHINAI ACC RDS** **ATHINAI ACC MIL**	A-450	**A**	OPERATIONAL	RDSL PRIMARY FREQUENCY - $EC
		C.GRC.3378.1	**ACC**	131.330	**P: ATHINAI ACC PLH** **ATHINAI ACC KRK** **ATHINAI ACC KFN**	A-450	**A**	OPERATIONAL	KRKU PRIMARY REQUENCY
		C.GRC.3382.1	**ACC**	129.675	**P: ATHINAI ACC F**	A-450	**A**	OPERATIONAL	BACKUP FREQUENCY - $EC
		C.GRC.3383.1	**ACC**	127.975	**P: ATHINAI ACC SIT** **ATHINAI ACC KAV** **ATHINAI ACC RDS** **ATHINAI ACC MIL**	A-450	**A**	OPERATIONAL	SIT PRIMARY FREQUENCY - $EC
		C.GRC.6777.1	**ACC**	125.985	**P: ATHINAI ACC PLH** **ATHINAI ACC KRK** **ATHINAI ACC KFN**	A-450	**A**	OPERATIONAL	KFNU PRIMARY FREQUENCY

					P: ATHINAI ACC SIT **ATHINAI ACC KAV** **ATHINAI ACC RDS**				
GRC	**ATHINAI ACC**	C.GRC.6783.1	**ACC**	125.200	**ATHINAI ACC MIL**	A-450	**A**	OPERATIONAL	ATHINAI SOUTH - $EC
		C.GRC.6784.1	**ACC**	129.325	**P: ATHINAI ACC MIL**	A-450	**A**	OPERATIONAL	SECTOR MIL BACK-UP FREQUENCY - $EC
		C.GRC.7174.1	**FIS**	119.750	**P: ATHINAI ACC F**	A-250	**A**	OPERATIONAL	SOUTH-SE - $EC
		C.GRC.7176.1	**FIS**	130.700	**P: ATHINAI ACC F**	A-450	**A**	OPERATIONAL	$EC
		C.GRC.7178.1	**FIS**	130.925	**P: ATHINAI ACC F**	A-450	**A**	OPERATIONAL	WEST-ALS NORTH - $EC
		C.GRC.7180.1	**VOLMET**	127.800	**C: 375700.0N 0234900.0E**	C-261/450	**B**	OPERATIONAL	$EC
		C.GRC.7333.1	**A/G**	122.850	**P: ATHINAI ACC F**	A-450	**A**	OPERATIONAL	GP - $EC
		C.GRC.743.1	**ACC**	135.875	**P: ATHINAI ACC U**	A-450	**A**	OPERATIONAL	BACKUP FREQUENCY - $EC
		C.GRC.744.1	**ACC**	135.825	**P: ATHINAI ACC U**	A-450	**A**	OPERATIONAL	BACKUP FREQUENCY - $EC
		C.GRC.745.1	**ACC**	127.725	**P: ATHINAI ACC U**	A-450	**A**	OPERATIONAL	BACKUP FREQUENCY - $EC
		C.GRC.749.1	**ACC**	124.625	**P: ATHINAI ACC PLH** **ATHINAI ACC KRK** **ATHINAI ACC KFN**	A-450	**A**	OPERATIONAL	PLH PRIMARY FREQUENCY - $EC
		C.GRC.750.1	**ACC**	133.725	**P: ATHINAI ACC PLH** **ATHINAI ACC KRK** **ATHINAI ACC KFN**	A-450	**A**	OPERATIONAL	KFNL PRIMARY FREQUENCY - $EC
		C.GRC.751.1	**ACC**	134.325	**P: ATHINAI ACC PLH** **ATHINAI ACC KRK** **ATHINAI ACC KFN**	A-450	**A**	OPERATIONAL	KRKL PRIMARY FREQUENCY - $EC
		C.GRC.752.1	**ACC**	126.125	**P: ATHINAI ACC SIT** **ATHINAI ACC KAV** **ATHINAI ACC RDS** **ATHINAI ACC MIL**	A-450	**A**	OPERATIONAL	RDSU PRIMARY FREQUENCY - $EC
		C.GRC.753.1	**ACC**	123.725	**P: ATHINAI ACC SIT** **ATHINAI ACC KAV** **ATHINAI ACC RDS** **ATHINAI ACC MIL**	A-450	**A**	OPERATIONAL	KAV PRIMARY FREQUENCY - $EC
	ATHINAI/ELEFTHERIOS VENIZELOS	C.GRC.11148.1	**OPC**	131.955	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	AEGEAN
		C.GRC.11149.1	**OPC**	131.755	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	GOLDAIR HANDLING
		C.GRC.11151.1	**OPC**	131.680	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	PANDAIR
		C.GRC.11153.1	**OPC**	131.605	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	SIGNATURE FLIGHT SUPPORT
		C.GRC.11155.1	**OPC**	131.455	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11156.1	**OPC**	131.630	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11190.1	**OPC**	131.705	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.11795.1	**DL**	131.725	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.11804.1	**DL**	131.825	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.14996.1	**TWR**	118.680	**C: 375600.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	CLEARANCE DELIVERY
		C.GRC.14997.1	**AS**	121.680	**C: 375600.0N 0235700.0E**	C-5/1	**C**	OPERATIONAL	RFFS AD EME
		C.GRC.14998.1	**AS**	121.755	**C: 375600.0N 0235700.0E**	C-5/1	**C**	OPERATIONAL	GROUND CONTROL
		C.GRC.14999.1	**AS**	121.805	**C: 375600.0N 0235700.0E**	C-5/1	**C**	OPERATIONAL	GROUND CONTROL
		C.GRC.15000.1	**AS**	121.905	**C: 375600.0N 0235700.0E**	C-5/1	**C**	OPERATIONAL	GROUND CONTROL
		C.GRC.15001.1	**AS**	121.955	**C: 375600.0N 0235700.0E**	C-5/1	**C**	OPERATIONAL	GROUND CONTROL
		C.GRC.20667.1	**AS**	121.585	**C: 375600.0N 0235700.0E**	C-5/1	**C**	GRANTED	APRON
		C.GRC.3876.1	**OPC**	131.410	**C: 375600.0N 0235700.0E**	C-1/1	**U**	OPERATIONAL	EURO AVIATION
		C.GRC.3877.1	**APP**	136.025	**C: 375600.0N 0235700.0E**	C-50/250	**C**	OPERATIONAL	$EC
		C.GRC.3878.1	**ATIS**	136.125	**C: 375600.0N 0235700.0E**	C-60/200	**B**	OPERATIONAL	$EC
		C.GRC.3879.1	**TWR**	136.275	**C: 375600.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.GRC.3880.1	**TWR**	118.625	**C: 375600.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	$EC
	CHANIA/IOANNIS DASKALOGIANNIS	C.GRC.11178.1	**OPC**	131.405	**C: 353100.0N 0240900.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11187.1	**OPC**	131.705	**C: 353200.0N 0240900.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.11801.1	**DL**	131.725	**C: 353100.0N 0240900.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.11807.1	**DL**	131.825	**C: 353100.0N 0240900.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC

GRC	**CHANIA/IOANNIS**	C.GRC.12680.1	**A/G**	136.200	**C: 353200.0N 0240900.0E**	C-100/50	**C**	OPERATIONAL	$EM
		C.GRC.13236.1	**APP**	118.125	**C: 353100.0N 0240900.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR - $EM
		C.GRC.14592.1	**A/G**	129.630	**C: 353200.0N 0240900.0E**	C-50/250	**C**	OPERATIONAL	
		C.GRC.14859.1	**ATIS**	130.180	**C: 353100.0N 0240900.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.3225.1	**A/G**	130.100	**C: 353200.0N 0240900.0E**	C-100/50	**C**	OPERATIONAL	$EM
		C.GRC.7460.1	**APP**	121.100	**C: 353100.0N 0240900.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR - $EM
		C.GRC.7481.1	**APP**	129.800	**C: 353100.0N 0240900.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.GRC.7488.1	**PAR**	123.300	**C: 353100.0N 0240900.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.7726.1	**AS**	121.700	**C: 353100.0N 0240900.0E**	C-5/1	**C**	OPERATIONAL	$EM
	CHIOS/OMIROS	C.GRC.11177.1	**OPC**	131.930	**C: 382100.0N 0260900.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11201.1	**OPC**	131.705	**C: 382100.0N 0260900.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.7492.1	**APP**	124.000	**C: 382100.0N 0260900.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.GRC.7496.1	**TWR**	122.700	**C: 382100.0N 0260900.0E**	C-25/40	**C**	OPERATIONAL	$EM
	DEKELIA/TATOI	C.GRC.3874.1	**TWR**	122.650	**C: 380600.0N 0234600.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.3875.1	**A/G**	118.500	**C: 380600.0N 0234600.0E**	C-40/60	**C**	OPERATIONAL	TRAINING - $EM
	ELEFSIS	C.GRC.14586.1	**TWR**	133.830	**C: 380400.0N 0233300.0E**	C-50/250	**C**	OPERATIONAL	
		C.GRC.14588.1	**A/G**	135.305	**C: 380400.0N 0233300.0E**	C-200/250	**C**	OPERATIONAL	
		C.GRC.7398.1	**PAR**	123.300	**C: 380400.0N 0233300.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.7404.1	**TWR**	120.150	**C: 380400.0N 0233300.0E**	C-25/40	**C**	OPERATIONAL	$EM
	IKARIA/IKAROS	C.GRC.7505.1	**TWR**	122.300	**C: 374100.0N 0262000.0E**	C-25/40	**C**	OPERATIONAL	$EC
	IOANNINA/KING PYRROS	C.GRC.7871.1	**APP**	118.600	**C: 394200.0N 0204900.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.GRC.7872.1	**TWR**	132.200	**C: 394200.0N 0204900.0E**	C-25/40	**C**	OPERATIONAL	$EM
	IRAKLION	C.GRC.15169.1	**APP**	123.975	**P: IRAKLION TMA**	A-245	**A**	OPERATIONAL	$EC
		C.GRC.15170.1	**APP**	118.025	**P: IRAKLION TMA**	A-200	**A**	OPERATIONAL	SURVEILLANCE-RADAR $EC
	IRAKLION/NIKOS KAZANTZAKIS	C.GRC.11161.1	**OPC**	131.780	**C: 352000.0N 0251000.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11191.1	**OPC**	131.705	**C: 352000.0N 0251000.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.11797.1	**DL**	131.725	**C: 352000.0N 0251000.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.11803.1	**DL**	131.825	**C: 352000.0N 0251000.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.1871.1	**ATIS**	127.555	**C: 352000.0N 0251000.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.2184.1	**PAR**	123.300	**C: 352000.0N 0251000.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.3130.1	**OPC**	131.490	**C: 352000.0N 0251000.0E**	C-1/1	**U**	OPERATIONAL	BBG
		C.GRC.7060.1	**TWR**	129.175	**C: 352000.0N 0251100.0E**	C-25/40	**C**	OPERATIONAL	$D311223
		C.GRC.7512.1	**TWR**	120.850	**C: 352000.0N 0251000.0E**	C-25/40	**C**	OPERATIONAL	$D311223
		C.GRC.7727.1	**AS**	121.850	**C: 352000.0N 0251000.0E**	C-5/1	**C**	OPERATIONAL	APRON $D311223 GROUND CONTROL
		C.GRC.7728.1	**AS**	121.700	**C: 352000.0N 0251000.0E**	C-5/1	**C**	OPERATIONAL	$D311223
	KALAMATA	C.GRC.11165.1	**OPC**	131.930	**C: 370400.0N 0220100.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11192.1	**OPC**	131.705	**C: 370400.0N 0220100.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.14668.1	**DL**	131.825	**C: 370400.0N 0220100.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.7513.1	**A/G**	122.000	**C: 370400.0N 0220100.0E**	C-25/40	**C**	OPERATIONAL	GCA - $EM
		C.GRC.7514.1	**APP**	120.750	**C: 370400.0N 0220100.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR - $EC
		C.GRC.7515.1	**APP**	129.800	**C: 370400.0N 0220100.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.GRC.7516.1	**PAR**	123.300	**C: 370400.0N 0220100.0E**	C-25/40	**C**	OPERATIONAL	$EM
	KALYMNOS	C.GRC.7097.1	**TWR**	118.875	**C: 365800.0N 0265600.0E**	C-25/40	**C**	OPERATIONAL	$EM
	KARPATHOS	C.GRC.11166.1	**OPC**	131.605	**C: 352500.0N 0270700.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11195.1	**OPC**	131.705	**C: 352500.0N 0270700.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.2187.1	**PAR**	123.300	**C: 352500.0N 0270700.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.7519.1	**AFIS**	123.200	**C: 352500.0N 0270700.0E**	C-16/30	**C**	OPERATIONAL	$EM
	KASSOS	C.GRC.15168.1	**AFIS**	124.175	**C: 352500.0N 0265500.0E**	C-16/30	**C**	OPERATIONAL	$EM
		C.GRC.2188.1	**PAR**	123.300	**C: 352500.0N 0265500.0E**	C-25/40	**C**	OPERATIONAL	$EM
	KASTELI	C.GRC.14396.1	**TWR**	120.350	**C: 351100.0N 0252000.0E**	C-25/40	**C**	OPERATIONAL	$EM
	KASTELORIZO	C.GRC.7524.1	**AFIS**	122.900	**C: 360800.0N 0293400.0E**	C-16/30	**C**	OPERATIONAL	$EM
	KASTORIA/ARISTOTELIS	C.GRC.7526.1	**AFIS**	118.400	**C: 402700.0N 0211700.0E**	C-16/30	**C**	OPERATIONAL	$EM
	KAVALA/MEGAS ALEXANDROS	C.GRC.11163.1	**OPC**	131.780	**C: 405500.0N 0243700.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV

GRC	**KAVALA/MEGAS**	C.GRC.11181.1	**OPC**	131.705	**C: 405500.0N 0243700.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.14860.1	**ATIS**	128.155	**C: 405500.0N 0243700.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.4560.1	**TWR**	118.400	**C: 405500.0N 0243700.0E**	C-16/80	**C**	OPERATIONAL	$EM
		C.GRC.4590.1	**APP**	124.650	**C: 405500.0N 0243700.0E**	C-50/250	**C**	OPERATIONAL	$EM
	KEFALLINIA/ANNA POLLATOU	C.GRC.11167.1	**OPC**	131.930	**C: 380700.0N 0203000.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11196.1	**OPC**	131.705	**C: 380700.0N 0203000.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.14665.1	**DL**	131.825	**C: 380700.0N 0203000.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.14861.1	**ATIS**	126.455	**C: 380700.0N 0203000.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.7545.1	**TWR**	122.250	**C: 380700.0N 0203000.0E**	C-25/40	**C**	OPERATIONAL	$EC
	KERKIRA/IOANNIS KAPODISTRIAS	C.GRC.11164.1	**OPC**	131.405	**C: 393700.0N 0195500.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11193.1	**OPC**	131.705	**C: 393700.0N 0195500.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.11802.1	**DL**	131.725	**C: 393700.0N 0195500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.11805.1	**DL**	131.825	**C: 393700.0N 0195500.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.15003.1	**APP**	118.080	**C: 393700.0N 0195500.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.GRC.15004.1	**TWR**	120.855	**C: 393700.0N 0195500.0E**	C-25/40	**C**	OPERATIONAL	
		C.GRC.15005.1	**AS**	121.705	**C: 393700.0N 0195500.0E**	C-5/1	**C**	OPERATIONAL	GROUND CONTROL
		C.GRC.15006.1	**APP**	122.355	**C: 393700.0N 0195500.0E**	C-40/150	**C**	OPERATIONAL	
		C.GRC.15007.1	**ATIS**	126.355	**C: 393700.0N 0195500.0E**	C-60/200	**B**	OPERATIONAL	
	KITHIRA/ALEXANDROS ARISTOTELOUS ONASSIS	C.GRC.14395.1	**APP**	120.750	**C: 361700.0N 0230100.0E**	C-25/250	**C**	OPERATIONAL	$EC - SUPPORTS KALAMATA APP
		C.GRC.7554.1	**AFIS**	123.250	**C: 361800.0N 0230200.0E**	C-16/30	**C**	OPERATIONAL	$EM
	KOS/IPPOKRATIS	C.GRC.11168.1	**OPC**	131.780	**C: 364800.0N 0270600.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11182.1	**OPC**	131.705	**C: 364800.0N 0270600.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.11800.1	**DL**	131.725	**C: 364800.0N 0270600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.11809.1	**DL**	131.825	**C: 364800.0N 0270500.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.14862.1	**ATIS**	126.955	**C: 364800.0N 0270600.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.7572.1	**APP**	119.950	**C: 364800.0N 0270600.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.GRC.7589.1	**TWR**	121.050	**C: 364800.0N 0270600.0E**	C-25/40	**C**	OPERATIONAL	$EM
	KOZANI/FILIPPOS	C.GRC.7590.1	**AFIS**	118.200	**C: 401700.0N 0215000.0E**	C-16/30	**C**	OPERATIONAL	$EM
	LARISSA	C.GRC.14593.1	**A/G**	122.980	**C: 393900.0N 0222700.0E**	C-50/250	**C**	OPERATIONAL	
		C.GRC.1919.1	**TWR**	132.725	**C: 393900.0N 0222700.0E**	C-25/40	**C**	OPERATIONAL	$EM RELOCATION OF STEFANOVIKION TWR
		C.GRC.7591.1	**APP**	120.550	**C: 393900.0N 0222700.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR - $EM
		C.GRC.7592.1	**APP**	129.800	**C: 393900.0N 0222700.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.GRC.7594.1	**PAR**	123.300	**C: 393900.0N 0223000.0E**	C-25/40	**C**	OPERATIONAL	$EM
	LEROS	C.GRC.7595.1	**AFIS**	124.950	**C: 371100.0N 0264800.0E**	C-16/30	**C**	OPERATIONAL	$EC
	LIMNOS/IFAISTOS	C.GRC.11197.1	**OPC**	131.705	**C: 395500.0N 0251500.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.7610.1	**APP**	128.500	**C: 395500.0N 0251500.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR - $EM
	MAKEDONIA ACC	C.GRC.1709.1	**ACC**	133.655	**P: MAKEDONIA ACC TSLU MAKEDONIA ACC KVL MAKEDONIA ACC WL MAKEDONIA ACC SKPU MAKEDONIA ACC LMO**	A-450	**A**	OPERATIONAL	SKPU PRIMARY FREQUENCY
		C.GRC.3377.1	**ACC**	126.525	**P: MAKEDONIA ACC TSLU MAKEDONIA ACC KVL MAKEDONIA ACC WL MAKEDONIA ACC SKPU MAKEDONIA ACC LMO**	A-450	**A**	OPERATIONAL	TSLL PRIMARY FREQUENCY - $EC
		C.GRC.3379.1	**ACC**	133.425	**P: MAKEDONIA ACC KVL MAKEDONIA ACC LMO**	A-450	**A**	OPERATIONAL	KVLL PRIMARY FREQUENCY - $EC
		C.GRC.3380.1	**ACC**	133.880	**P: MAKEDONIA ACC TSLU MAKEDONIA ACC KVL MAKEDONIA ACC WL MAKEDONIA ACC SKPU MAKEDONIA ACC LMO**	A-450	**A**	OPERATIONAL	KVLU PRIMARY FREQUENCY

					P: MAKEDONIA ACC TSLU				
					MAKEDONIA ACC WL				
GRC	**MAKEDONIA ACC**	C.GRC.735.1	**ACC**	125.355	**MAKEDONIA ACC SKPU**	A-450	**A**	OPERATIONAL	TSLU PRIMARY FREQUENCY
		C.GRC.742.1	**ACC**	135.950	**P: MAKEDONIA ACC U**	A-450	**A**	OPERATIONAL	BACKUP FREQUENCY - $EC
					P: MAKEDONIA ACC KVL				LMOU PRIMARY FREQUENCY -
		C.GRC.746.1	**ACC**	127.475	**MAKEDONIA ACC LMO**	A-450	**A**	OPERATIONAL	$D311224
					P: MAKEDONIA ACC TSLU				
					MAKEDONIA ACC KVL				
					MAKEDONIA ACC WL				
					MAKEDONIA ACC SKPU				LMOL PRIMARY FREQUENCY -
		C.GRC.747.1	**ACC**	133.575	**MAKEDONIA ACC LMO**	A-450	**A**	OPERATIONAL	$EC
					P: MAKEDONIA ACC TSLU				
					MAKEDONIA ACC KVL				
					MAKEDONIA ACC WL				
					MAKEDONIA ACC SKPU				WL PRIMARY FREQUENCY -
		C.GRC.748.1	**ACC**	132.375	**MAKEDONIA ACC LMO**	A-450	**A**	OPERATIONAL	$EC
	MARATHON/KOTRONI	C.GRC.2190.1	**PAR**	123.300	**C: 380900.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.7042.1	**TWR**	128.700	**C: 380800.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.7617.1	**APP**	120.900	**C: 380900.0N 0235700.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR - $EM
	MEGARA	C.GRC.11468.1	**TWR**	130.875	**C: 375853.0N 0232158.0E**	C-25/40	**C**	OPERATIONAL	$EM
	MIKONOS	C.GRC.11170.1	**OPC**	131.780	**C: 372600.0N 0252100.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11183.1	**OPC**	131.705	**C: 372600.0N 0252100.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.11812.1	**DL**	131.825	**C: 372600.0N 0252100.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.14863.1	**ATIS**	128.855	**C: 372600.0N 0252100.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.1812.1	**DL**	131.725	**C: 372600.0N 0252100.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.3440.1	**TWR**	119.875	**C: 372600.0N 0252100.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.7621.1	**APP**	118.750	**C: 372600.0N 0252100.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR - $EC
	MILOS	C.GRC.7626.1	**AFIS**	122.250	**C: 364200.0N 0242900.0E**	C-16/30	**C**	OPERATIONAL	$EM
	MITILINI/ODYSSEAS ELYTIS	C.GRC.11171.1	**OPC**	131.405	**C: 390300.0N 0263600.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11184.1	**OPC**	131.705	**C: 390300.0N 0263600.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.14667.1	**DL**	131.825	**C: 390300.0N 0263600.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.7596.1	**APP**	123.850	**C: 390300.0N 0263600.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR - $EC
									REMOTE CONTROLED BY
	MONASTIRI	C.GRC.5874.1	**ACC**	123.625	**P: MALTA ACC**	A-450	**A**	OPERATIONAL	MALTA - $EC
									REMOTE CONTROLLED BY
	MOUSTAKO	C.GRC.5875.1	**ACC**	122.775	**P: MALTA ACC**	A-450	**A**	OPERATIONAL	MALTA - $EC
	NATIONAL AERODROMES	C.GRC.14577.1	**A/G**	121.630	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	HELIPORTS
		C.GRC.14578.1	**A/G**	124.280	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	HELIPORTS
		C.GRC.14579.1	**A/G**	128.205	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	HELIPORTS
		C.GRC.14580.1	**A/G**	133.930	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	HELIPORTS
		C.GRC.14581.1	**A/G**	134.580	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	HELIPORTS
		C.GRC.14582.1	**A/G**	134.830	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	HELIPORTS
		C.GRC.14583.1	**A/G**	135.180	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	HELIPORTS
		C.GRC.14584.1	**A/G**	122.055	**P: ALL GREECE LAND**	A-100	**A**	OPERATIONAL	POLICE
		C.GRC.14585.1	**A/G**	136.205	**P: ALL GREECE LAND**	A-100	**A**	OPERATIONAL	POLICE
					P: NATIONAL AERODROMES				
		C.GRC.14587.1	**A/G**	135.505	**LAND25**	A-100	**C**	OPERATIONAL	AEROCLUB TRAINING
		C.GRC.14590.1	**TWR**	123.505	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	RLA
					P: NATIONAL AERODROMES				
		C.GRC.14595.1	**A/G**	128.105	**LAND25**	A-30	**C**	OPERATIONAL	HELIPORTS
		C.GRC.14596.1	**A/G**	132.455	**P: ALL GREECE LAND**	A-250	**A**	OPERATIONAL	FLT
		C.GRC.14597.1	**A/G**	134.630	**P: ALL GREECE LAND**	A-250	**A**	OPERATIONAL	FLT
		C.GRC.14598.1	**TWR**	130.880	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	MIL MIL
		C.GRC.14867.1	**A/G**	119.705	**P: ALL GREECE LAND**	A-195	**U**	OPERATIONAL	RGA AEROCLUB
		C.GRC.14869.1	**A/G**	129.980	**P: ALL GREECE LAND**	A-40	**A**	OPERATIONAL	GLD - ALL GREECE
		C.GRC.20249.1	**A/A**	123.065	**P: ATHINAI ACC F**	A-195	**U**	GRANTED	A/A GA. FMG Decision 29/2.

GRC	**NATIONAL**	C.GRC.5601.1	**A/G**	127.175	**P: ALL GREECE LAND**	A-100	**A**	OPERATIONAL	MEDICAL-BP39 SHIFT - $EM ALSO TWR - REGIONAL GUARD AND NATO COMMON
		C.GRC.5693.1	**APP**	122.100	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	$EM
		C.GRC.5694.1	**PAR**	123.300	**P: ALL GREECE LAND**	A-40	**C**	OPERATIONAL	NATO COMMON. - $EM
		C.GRC.6166.1	**A/G**	119.125	**P: NATIONAL AERODROMES LAND50**	A-100	**C**	OPERATIONAL	TRAINING - $EM
		C.GRC.6167.1	**A/G**	135.600	**P: NATIONAL AERODROMES LAND25**	A-40	**C**	OPERATIONAL	MIL FIRE FIGHTING $EM
		C.GRC.6839.1	**A/G**	134.550	**P: ALL GREECE LAND**	A-50	**A**	OPERATIONAL	FIRE FIGHTING - $EM
		C.GRC.7647.1	**A/G**	122.000	**P: ALL GREECE LAND**	A-40	**A**	OPERATIONAL	MIL GCA - $EM
		C.GRC.7667.1	**A/G**	135.075	**P: ALL GREECE LAND**	A-40	**A**	OPERATIONAL	MIL - $EM
		C.GRC.7721.1	**AFIS**	125.050	**P: ALL GREECE LAND**	A-30	**A**	OPERATIONAL	$EM OTHER
	NAXOS	C.GRC.7730.1	**AFIS**	124.750	**C: 370200.0N 0253000.0E**	C-16/30	**C**	OPERATIONAL	$EM
	PAROS	C.GRC.7745.1	**AFIS**	125.050	**C: 370100.0N 0250800.0E**	C-16/30	**C**	OPERATIONAL	$EM
	PIRAEUS/AMPHIALI	C.GRC.7311.1	**TWR**	128.700	**C: 380000.0N 0233400.0E**	C-25/40	**C**	OPERATIONAL	$EM
	PREVEZA/AKTION	C.GRC.11158.1	**OPC**	131.605	**C: 385600.0N 0204600.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11179.1	**OPC**	131.705	**C: 385600.0N 0204600.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.7746.1	**APP**	129.800	**C: 385600.0N 0204600.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.GRC.7747.1	**APP**	120.450	**C: 385600.0N 0204600.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR - $EM
		C.GRC.7758.1	**PAR**	123.300	**C: 385600.0N 0204600.0E**	C-25/40	**C**	OPERATIONAL	$EM
	RODOS/DIAGORAS	C.GRC.11173.1	**OPC**	131.405	**C: 362400.0N 0280500.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11194.1	**OPC**	131.705	**C: 362400.0N 0280500.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.11798.1	**DL**	131.725	**C: 362400.0N 0280500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.11808.1	**DL**	131.825	**C: 362400.0N 0280500.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.13038.1	**APP**	118.250	**C: 362400.0N 0280500.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR - $EC
		C.GRC.15002.1	**AS**	121.705	**C: 362400.0N 0280500.0E**	C-5/1	**C**	OPERATIONAL	GROUND CONTROL
		C.GRC.1925.1	**ATIS**	130.255	**C: 362400.0N 0280500.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.7259.1	**APP**	127.250	**C: 362400.0N 0280500.0E**	C-50/250	**C**	OPERATIONAL	$EC
		C.GRC.7824.1	**TWR**	118.200	**C: 362400.0N 0280500.0E**	C-25/40	**C**	OPERATIONAL	$EC
	SAMOS/ARISTARCHOS OF SAMOS	C.GRC.11175.1	**OPC**	131.930	**C: 374200.0N 0265400.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11185.1	**OPC**	131.705	**C: 374200.0N 0265400.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.14864.1	**ATIS**	127.055	**C: 374200.0N 0265400.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.3441.1	**TWR**	129.850	**C: 374200.0N 0265400.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.GRC.7829.1	**APP**	124.100	**C: 374200.0N 0265400.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR - $EC
	SANTORINI	C.GRC.11176.1	**OPC**	131.930	**C: 362400.0N 0252800.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11186.1	**OPC**	131.705	**C: 362400.0N 0252900.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.11811.1	**DL**	131.825	**C: 362400.0N 0252900.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.14865.1	**ATIS**	126.455	**C: 362400.0N 0252800.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.1813.1	**DL**	131.725	**C: 362400.0N 0252900.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.3439.1	**APP**	118.050	**C: 362400.0N 0252800.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR - $EC
		C.GRC.5968.1	**TWR**	119.825	**C: 362400.0N 0252800.0E**	C-25/40	**C**	OPERATIONAL	$EC
	SITIA/VITSENTZOS KORNAROS	C.GRC.7839.1	**AFIS**	122.600	**C: 351300.0N 0260600.0E**	C-16/30	**C**	OPERATIONAL	$EM
		C.GRC.7839.2	**AFIS**	130.550	**C: 351300.0N 0260600.0E**	C-16/30	**C**	GRANTED	$EM
	SKIATHOS/ALEXANDROS PAPADIAMANDIS	C.GRC.11174.1	**OPC**	131.930	**C: 391100.0N 0233000.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11199.1	**OPC**	131.705	**C: 391100.0N 0233000.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.6589.1	**TWR**	123.250	**C: 391100.0N 0233000.0E**	C-25/50	**C**	OPERATIONAL	$EC
		C.GRC.7843.1	**APP**	126.050	**C: 391100.0N 0233000.0E**	C-40/150	**C**	OPERATIONAL	$EC
	SKIROS	C.GRC.3881.1	**APP**	123.200	**C: 385800.0N 0242900.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR - $EM
	SYROS/DIMITRIOS VIKELAS	C.GRC.7836.1	**TWR**	118.850	**C: 372800.0N 0245500.0E**	C-25/40	**C**	OPERATIONAL	$EM
	TANAGRA	C.GRC.14594.1	**A/G**	136.480	**C: 382000.0N 0233300.0E**	C-50/250	**C**	OPERATIONAL	
		C.GRC.7729.1	**AS**	121.700	**C: 382100.0N 0233300.0E**	C-5/1	**C**	OPERATIONAL	$EM
		C.GRC.7854.1	**APP**	120.250	**C: 382100.0N 0233300.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR - $EM

GRC	**TANAGRA**	C.GRC.7856.1	**APP**	129.800	**C: 382100.0N 0233300.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.GRC.7857.1	**PAR**	123.300	**C: 382100.0N 0233300.0E**	C-25/40	**C**	OPERATIONAL	$EM
	THESSALONIKI/MAKEDONIA	C.GRC.11152.1	**OPC**	131.605	**C: 403100.0N 0225800.0E**	C-1/1	**U**	OPERATIONAL	SIGNATURE FLIGHT SUPPORT
		C.GRC.11162.1	**OPC**	131.405	**C: 403200.0N 0225900.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11796.1	**DL**	131.725	**C: 403200.0N 0225900.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.11806.1	**DL**	131.825	**C: 403200.0N 0225900.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.15163.1	**APP**	118.280	**C: 403200.0N 0225900.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.GRC.15164.1	**TWR**	118.055	**C: 403200.0N 0225900.0E**	C-25/40	**C**	OPERATIONAL	CLEARANCE DELIVERY
		C.GRC.15165.1	**TWR**	118.105	**C: 403200.0N 0225900.0E**	C-25/40	**C**	OPERATIONAL	
		C.GRC.15166.1	**AS**	121.705	**C: 403200.0N 0225900.0E**	C-5/1	**C**	OPERATIONAL	GROUND CONTROL
		C.GRC.15167.1	**ATIS**	127.555	**C: 403200.0N 0225900.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.3140.1	**OPC**	131.555	**C: 403100.0N 0225800.0E**	C-1/1	**U**	OPERATIONAL	AZI
		C.GRC.3689.1	**OPC**	131.930	**C: 403100.0N 0225800.0E**	C-1/1	**U**	OPERATIONAL	CARGO SERVICE & REPRESENTATIONS
		C.GRC.4643.1	**OPC**	131.480	**C: 403100.0N 0225800.0E**	C-1/1	**U**	OPERATIONAL	ELB
		C.GRC.7863.1	**APP**	129.800	**C: 403200.0N 0225900.0E**	C-40/150	**C**	OPERATIONAL	$EM
		C.GRC.7864.1	**APP**	120.800	**C: 403200.0N 0225900.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.GRC.7868.1	**PAR**	123.300	**C: 403200.0N 0225900.0E**	C-25/40	**C**	OPERATIONAL	$EM
	ZAKINTHOS/DIONISIOS SOLOMOS	C.GRC.11160.1	**OPC**	131.780	**C: 374500.0N 0205300.0E**	C-1/1	**U**	OPERATIONAL	SKYSERV
		C.GRC.11180.1	**OPC**	131.705	**C: 374500.0N 0205300.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT HELLAS SUD
		C.GRC.14666.1	**DL**	131.825	**C: 374500.0N 0205300.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.GRC.14866.1	**ATIS**	127.055	**C: 374500.0N 0205300.0E**	C-60/200	**B**	OPERATIONAL	
		C.GRC.1811.1	**DL**	131.725	**C: 374500.0N 0205300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.GRC.7873.1	**TWR**	125.425	**C: 374500.0N 0205300.0E**	C-25/40	**C**	OPERATIONAL	$EM
HNG	**AKASZTO**	C.HNG.9187.1	**A/G**	130.510	**C: 473925.0N 0191433.0E**	C-25/50	**C**	OPERATIONAL	$C<2HNG33885>
	BACSBOKOD HELI	C.HNG.5141.1	**A/G**	126.705	**C: 460600.0N 0190900.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311225 POLICE
	BALATONKERESZTUR	C.HNG.8606.1	**A/G**	118.340	**C: 464144.0N 0172340.0E**	C-10/160	**C**	OPERATIONAL	PARACHUTING
	BARABAS	C.HNG.5139.1	**A/G**	126.705	**C: 481400.0N 0222600.0E**	C-16/50	**C**	OPERATIONAL	$EM $D311225 POLICE
	BEKESCSABA	C.HNG.9146.1	**AFIS**	123.260	**C: 464100.0N 0211000.0E**	C-16/160	**C**	OPERATIONAL	$C<2HNG5153>
	BIHARKERESZTES	C.HNG.15109.1	**A/G**	118.410	**C: 470812.0N 0214009.0E**	C-10/30	**C**	OPERATIONAL	BIHAR AIRPORT INFO
	BORGOND	C.HNG.9184.1	**A/G**	119.560	**C: 470724.0N 0182955.0E**	C-10/160	**C**	OPERATIONAL	$C<2HNG27663>
	BUDAORS	C.HNG.14031.1	**A/G**	119.085	**C: 472700.0N 0185900.0E**	C-50/100	**C**	OPERATIONAL	GLIDER COORDINATION (OPERATED FROM FARKASHEGY.)
		C.HNG.9180.1	**AFIS**	124.510	**C: 472700.0N 0185900.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG8430>
	BUDAPEST ACC	C.HNG.12882.1	**ACC**	127.105	**P: BUDAPEST ACC C** **BUDAPEST ACC B** **BUDAPEST ACC D** **BUDAPEST ACC A**	A-450	**A**	OPERATIONAL	FOR NEW ATC CENTRE- BP 38 (POL) SHIFT
		C.HNG.12883.1	**ACC**	120.985	**P: BUDAPEST ACC C** **BUDAPEST ACC B** **BUDAPEST ACC D** **BUDAPEST ACC A**	A-450	**A**	OPERATIONAL	
		C.HNG.12884.1	**ACC**	123.665	**P: BUDAPEST ACC C** **BUDAPEST ACC D**	A-450	**A**	OPERATIONAL	FOR NEW HNG SECTORISATION
		C.HNG.14758.1	**FIS**	134.855	**P: BUDAPEST ACC TMA**	A-55	**A**	OPERATIONAL	$EM
		C.HNG.1720.1	**ACC**	136.215	**P: BUDAPEST ACC C** **BUDAPEST ACC B** **BUDAPEST ACC D** **BUDAPEST ACC A**	A-450	**A**	OPERATIONAL	
		C.HNG.1721.1	**ACC**	120.465	**P: BUDAPEST ACC C** **BUDAPEST ACC B** **BUDAPEST ACC D** **BUDAPEST ACC A**	A-450	**A**	OPERATIONAL	

					P: BUDAPEST ACC C BUDAPEST ACC B BUDAPEST ACC D					
HNG	**BUDAPEST ACC**	C.HNG.1722.1	**ACC**	118.465	**BUDAPEST ACC A**	A-360	**A**	OPERATIONAL		
					P: BUDAPEST ACC C **BUDAPEST ACC B** **BUDAPEST ACC D**					
		C.HNG.1742.1	**ACC**	127.210	**BUDAPEST ACC A**	A-400	**A**	OPERATIONAL		
					P: BUDAPEST ACC C **BUDAPEST ACC B** **BUDAPEST ACC D**					
		C.HNG.20421.1	**ACC**	120.785	**BUDAPEST ACC A**	A-450	**A**	OPERATIONAL	Re-sectorization 2026	
					P: BUDAPEST ACC C **BUDAPEST ACC B** **BUDAPEST ACC D**					
		C.HNG.20422.1	**ACC**	126.935	**BUDAPEST ACC A**	A-450	**A**	OPERATIONAL	Re-sectorization 2026	
					P: BUDAPEST ACC C **BUDAPEST ACC B** **BUDAPEST ACC D**					
		C.HNG.20423.1	**ACC**	135.285	**BUDAPEST ACC A**	A-450	**A**	OPERATIONAL	Re-sectorization 2026	
					P: BUDAPEST ACC C **BUDAPEST ACC B** **BUDAPEST ACC D**					
		C.HNG.20424.1	**ACC**	124.855	**BUDAPEST ACC A**	A-400	**A**	OPERATIONAL	Re-sectorization 2026	
					P: BUDAPEST ACC C **BUDAPEST ACC B** **BUDAPEST ACC D**					
		C.HNG.20425.1	**ACC**	129.860	**BUDAPEST ACC A**	A-400	**A**	OPERATIONAL	Re-sectorization 2026	
					P: BUDAPEST ACC C					
		C.HNG.2841.1	**ACC**	136.380	**BUDAPEST ACC D**	A-450	**A**	OPERATIONAL	8.33 MODIFICATION	
		C.HNG.3006.1	**FIS**	119.350	**P: BUDAPEST ACC TMA**	A-95	**A**	OPERATIONAL	$EC FIS NORTH	
					P: BUDAPEST ACC B					
		C.HNG.3064.1	**ACC**	134.365	**BUDAPEST ACC A**	A-350	**A**	OPERATIONAL	FOR NEW ATC CENTRE	
					P: BUDAPEST ACC C					
		C.HNG.3067.1	**ACC**	134.365	**BUDAPEST ACC D**	A-450	**A**	OPERATIONAL	FOR NEW BUDAPEST ACC CENTRE	
					P: BUDAPEST ACC C **BUDAPEST ACC B** **BUDAPEST ACC D**					
		C.HNG.3191.1	**ACC**	132.790	**BUDAPEST ACC A**	A-450	**A**	OPERATIONAL	FOR NEW ATC CENTRE	
					P: BUDAPEST ACC C **BUDAPEST ACC B** **BUDAPEST ACC D**					
		C.HNG.3396.1	**ACC**	133.535	**BUDAPEST ACC A**	A-450	**A**	OPERATIONAL	FOR NEW BUDAPEST ATC CENTRE	
					P: BUDAPEST ACC C **BUDAPEST ACC B** **BUDAPEST ACC D**					
		C.HNG.4405.1	**ACC**	120.380	**BUDAPEST ACC A**	A-450	**A**	OPERATIONAL	$EM $D311225	
		C.HNG.4412.1	**FIS**	125.500	**P: BUDAPEST ACC F2**	A-95	**A**	OPERATIONAL	WEST(FROM RIVER DANUBE) $EC	
		C.HNG.4448.1	**FIS**	133.000	**P: BUDAPEST ACC F1**	A-95	**A**	OPERATIONAL	$EC EAST(FROM RIVER DANUBE) $EC	
					P: BUDAPEST ACC C **BUDAPEST ACC B** **BUDAPEST ACC D**					
		C.HNG.4449.1	**ACC**	133.205	**BUDAPEST ACC A**	A-450	**A**	OPERATIONAL	$EM $D311225	
					P: BUDAPEST ACC C **BUDAPEST ACC B** **BUDAPEST ACC D**					
		C.HNG.4483.1	**ACC**	130.580	**BUDAPEST ACC A**	A-450	**A**	OPERATIONAL	$EM $D311225	

HNG	**BUDAPEST ACC**	C.HNG.4563.1	**ACC**	127.860	**P: BUDAPEST ACC C BUDAPEST ACC B BUDAPEST ACC D BUDAPEST ACC A**	A-450	**A**	OPERATIONAL	
		C.HNG.5011.1	**ACC**	128.105	**P: BUDAPEST ACC C BUDAPEST ACC D**	A-360	**A**	OPERATIONAL	
		C.HNG.5012.1	**ACC**	128.105	**P: BUDAPEST ACC B BUDAPEST ACC A**	A-400	**A**	OPERATIONAL	
		C.HNG.5013.1	**ACC**	128.955	**P: BUDAPEST ACC C BUDAPEST ACC D**	A-350	**A**	OPERATIONAL	
		C.HNG.6186.1	**ACC**	135.205	**P: BUDAPEST ACC C BUDAPEST ACC B BUDAPEST ACC D BUDAPEST ACC A**	A-450	**A**	OPERATIONAL	
		C.HNG.6190.1	**ACC**	135.555	**P: BUDAPEST ACC C BUDAPEST ACC D**	A-450	**A**	OPERATIONAL	
		C.HNG.6444.1	**ACC**	132.055	**P: BUDAPEST ACC B BUDAPEST ACC A**	A-430	**A**	OPERATIONAL	
		C.HNG.8745.1	**VOLMET**	127.405	**C: 472700.0N 0191300.0E**	C-261/450	**B**	OPERATIONAL	
		C.HNG.9112.1	**ACC**	122.265	**P: BUDAPEST ACC B BUDAPEST ACC A**	A-450	**A**	OPERATIONAL	FOR NEW HNG SECTORISATION
		C.HNG.9122.1	**ACC**	135.115	**P: BUDAPEST ACC C BUDAPEST ACC D**	A-450	**A**	OPERATIONAL	FOR NEW HNG SECTORISATION
	BUDAPEST/LISZT FERENC	C.HNG.14940.1	**OPC**	131.410	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION (HUNGARY) KFT.
		C.HNG.20220.1	**AS**	121.905	**C: 472600.0N 0191600.0E**	C-5/1	**C**	OPERATIONAL	Planned replacement for 121.910 (2HNG55747)
		C.HNG.20221.1	**TWR**	118.715	**C: 472600.0N 0191600.0E**	C-25/40	**C**	OPERATIONAL	Planned replacement of 2HNG5167
		C.HNG.20426.1	**SAR**	123.100	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	SAR
		C.HNG.3096.1	**APP**	133.980	**C: 472600.0N 0191600.0E**	C-50/225	**C**	OPERATIONAL	FOR NEW ATC CENTRE
		C.HNG.3097.1	**APP**	130.335	**C: 472600.0N 0191600.0E**	C-50/285	**C**	OPERATIONAL	FOR NEW ATC CENTRE
		C.HNG.3098.1	**APP**	122.980	**C: 472600.0N 0191600.0E**	C-50/285	**C**	OPERATIONAL	$E<HNG1>
		C.HNG.3190.1	**APP**	124.905	**C: 472600.0N 0191600.0E**	C-50/250	**C**	OPERATIONAL	$E<HNG1> FOR NEW ATC CENTRE
		C.HNG.4733.1	**OPC**	131.985	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	UPS
		C.HNG.5014.1	**OPC**	131.455	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	FEDEX
		C.HNG.5015.1	**OPC**	131.555	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	BUD AIRPORT
		C.HNG.5016.1	**OPC**	131.480	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	TNT EXPRESS
		C.HNG.5017.1	**OPC**	131.680	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	CELEBI GH
		C.HNG.5018.1	**OPC**	131.805	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	MENZIES CARGO
		C.HNG.5019.1	**OPC**	131.855	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	MENZIES
		C.HNG.5020.1	**OPC**	131.905	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	MALEV GH
		C.HNG.5660.1	**A/G**	119.750	**C: 472600.0N 0191500.0E**	C-25/160	**C**	OPERATIONAL	$E<HNG2> SPECIAL EVENT BUDAPEST
		C.HNG.6855.1	**OPC**	131.780	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	BUDPORT
		C.HNG.6856.1	**OPC**	131.935	**C: 472600.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	FEDEX
		C.HNG.754.1	**TWR**	119.980	**C: 472600.0N 0191600.0E**	C-25/40	**C**	OPERATIONAL	$E<HNG1>
		C.HNG.755.1	**DL**	131.825	**C: 472600.0N 0191500.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.HNG.756.1	**DL**	136.975	**C: 472600.0N 0191500.0E**	C-1/1	**U**	OPERATIONAL	ARINC SITA VDL2CSC
		C.HNG.757.1	**DL**	131.525	**C: 472600.0N 0191500.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.HNG.758.1	**DL**	131.725	**C: 472600.0N 0191500.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.HNG.759.1	**TWR**	134.540	**C: 472600.0N 0191600.0E**	C-25/40	**C**	OPERATIONAL	$C<2HNG1990>
		C.HNG.760.1	**DL**	136.725	**C: 472600.0N 0191500.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL2
		C.HNG.761.1	**DL**	136.825	**C: 472600.0N 0191500.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL2
		C.HNG.8016.1	**TWR**	118.105	**C: 472600.0N 0191600.0E**	C-25/40	**C**	OPERATIONAL	$E<HNG1>
		C.HNG.8744.1	**ATIS**	132.380	**C: 472600.0N 0191600.0E**	C-60/200	**B**	OPERATIONAL	
		C.HNG.9147.1	**A/G**	130.910	**C: 472600.0N 0191600.0E**	C-25/40	**C**	OPERATIONAL	GA $C<2HNG5155>
		C.HNG.9148.1	**APP**	123.860	**C: 472600.0N 0191600.0E**	C-50/285	**C**	OPERATIONAL	$C<2HNG5156>

HNG	**BUDAPEST/LISZT**	C.HNG.9149.1	**A/G**	122.440	**C: 472600.0N 0191600.0E**	C-40/150	**C**	OPERATIONAL	$C<2HNG5157>
		C.HNG.9186.1	**A/G**	136.110	**C: 472600.0N 0191500.0E**	C-50/160	**C**	OPERATIONAL	$C<2HNG33626> SPECIAL EVENT BUDAPEST- BP40 SHIFT
		C.HNG.9220.1	**A/G**	136.485	**C: 472600.0N 0191500.0E**	C-25/160	**C**	OPERATIONAL	$C<2HNG37485> SPECIAL EVENT BUDAPEST
		C.HNG.9527.1	**APP**	119.510	**C: 472600.0N 0191600.0E**	C-40/285	**C**	OPERATIONAL	$C<2HNG5158>
	DEBRECEN	C.HNG.14939.1	**A/G**	120.290	**C: 473000.0N 0213700.0E**	C-16/30	**C**	OPERATIONAL	TRAINING
		C.HNG.9213.1	**A/G**	132.965	**C: 473000.0N 0213700.0E**	C-40/150	**C**	OPERATIONAL	$C<2HNG5170>
		C.HNG.9214.1	**AFIS**	125.910	**C: 473000.0N 0213700.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG5171>
	DUNAKESZI	C.HNG.9151.1	**AFIS**	129.790	**C: 473700.0N 0190900.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG5172>
	DUNAUJVAROS	C.HNG.9829.1	**AFIS**	118.335	**C: 465400.0N 0185500.0E**	C-25/135	**C**	OPERATIONAL	$C<2HNG5173> PARA
	ERSEKCSANAD	C.HNG.9185.1	**A/G**	123.685	**C: 461500.0N 0185600.0E**	C-10/100	**C**	OPERATIONAL	$C<2HNG28011>
	ESZTERGOM	C.HNG.1166.1	**AFIS**	126.840	**C: 474600.0N 0184400.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG12602>
	FARKASHEGY	C.HNG.9153.1	**AFIS**	125.610	**C: 472900.0N 0185500.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG5176>
	FERTORAKOS	C.HNG.20602.1	**A/G**	119.735	**C: 474441.0N 0163651.0E**	C-16/30	**C**	OPERATIONAL	Type of usage: sport, recreation, training
	FERTOSZENTMIKLOS	C.HNG.9520.1	**AFIS**	118.935	**C: 473500.0N 0165000.0E**	C-16/40	**C**	OPERATIONAL	$C<2HNG4246>
	GODOLLO	C.HNG.9131.1	**A/G**	119.060	**C: 473400.0N 0192000.0E**	C-25/160	**C**	OPERATIONAL	$C<2HNG204>
	GYONGYOS/PIPISHEGY	C.HNG.9183.1	**A/G**	121.410	**C: 474900.0N 0195900.0E**	C-20/285	**C**	OPERATIONAL	$C<2HNG13675> ALSO AFIS
	GYOR/PER	C.HNG.9526.1	**AFIS**	129.910	**C: 473700.0N 0174800.0E**	C-16/95	**C**	OPERATIONAL	$C<2HNG253>
	GYURO	C.HNG.11919.1	**A/G**	133.310	**C: 472340.0N 0184518.0E**	C-16/65	**C**	OPERATIONAL	
	HAJDUSZOBOSZLO	C.HNG.9140.1	**A/G**	124.210	**C: 472700.0N 0212300.0E**	C-25/160	**C**	OPERATIONAL	$C<2HNG308>
	HARMASHATARHEGY	C.HNG.9138.1	**A/G**	120.310	**C: 473300.0N 0185800.0E**	C-25/75	**C**	OPERATIONAL	$C<2HNG220>
	HATVAN	C.HNG.9182.1	**A/G**	125.665	**C: 474044.0N 0193838.0E**	C-10/30	**C**	OPERATIONAL	$C<2HNG13531>
	HEVIZ/BALATON	C.HNG.1168.1	**TWR**	134.585	**C: 464100.0N 0171000.0E**	C-25/100	**C**	OPERATIONAL	$C<2HNG4282>
	JAKABSZALLAS	C.HNG.9135.1	**AFIS**	125.210	**C: 464500.0N 0193600.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG217>
	KALOCSA	C.HNG.9188.1	**A/G**	135.390	**C: 463500.0N 0185500.0E**	C-25/160	**C**	OPERATIONAL	$C<2HNG36987>
	KAPOSVAR/KAPOSUJLAK	C.HNG.9523.1	**A/G**	125.060	**C: 462400.0N 0174400.0E**	C-25/165	**C**	OPERATIONAL	$C<2HNG5181>
	KECSKED	C.HNG.9137.1	**AFIS**	120.610	**C: 473100.0N 0182000.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG219>
	KECSKEMET	C.HNG.1131.1	**AS**	121.755	**C: 465500.0N 0194500.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311225
		C.HNG.3142.1	**A/G**	135.080	**C: 465500.0N 0194500.0E**	C-50/50	**C**	OPERATIONAL	$EM $D311225
		C.HNG.5714.1	**TWR**	135.755	**C: 465500.0N 0194500.0E**	C-25/75	**C**	OPERATIONAL	$EM $D311225
		C.HNG.5894.1	**PAR**	120.855	**C: 465500.0N 0194500.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311225 BP40 SHIFT
		C.HNG.6508.1	**ATIS**	126.880	**C: 465500.0N 0194500.0E**	C-50/200	**B**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8085.1	**APP**	120.255	**C: 465500.0N 0194500.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
	KISKUNFELEGYHAZA	C.HNG.9139.1	**A/G**	125.265	**C: 464400.0N 0195300.0E**	C-16/150	**C**	OPERATIONAL	$C<2HNG223>
	KISKUNLACHAZA	C.HNG.1167.1	**AFIS**	124.035	**C: 471100.0N 0190400.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG3518>
	MEZOKOVESD	C.HNG.9219.1	**A/G**	132.265	**C: 474800.0N 0203800.0E**	C-25/160	**C**	OPERATIONAL	$C<2HNG36988>
	MISKOLC	C.HNG.9525.1	**AFIS**	132.215	**C: 480800.0N 0204800.0E**	C-16/145	**C**	OPERATIONAL	$C<2HNG5189>
	NATIONAL AERODROMES	C.HNG.13225.1	**A/G**	126.250	**P: ALL HUNGARY LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.14573.1	**A/G**	120.115	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	MIL
		C.HNG.14574.1	**A/G**	124.840	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	MIL
		C.HNG.15140.1	**OPC**	131.435	**P: ALL HUNGARY LAND**	A-1	**U**	OPERATIONAL	SEAPLANES
		C.HNG.3083.1	**A/G**	128.150	**P: ALL HUNGARY LAND**	A-25	**A**	OPERATIONAL	$E<HNG3> MED AIR AMBULANCE
		C.HNG.3549.1	**A/G**	122.000	**P: ALL HUNGARY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.3581.1	**A/G**	128.000	**P: ALL HUNGARY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 (NIB) MIL
		C.HNG.3658.1	**A/G**	125.400	**P: ALL HUNGARY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.5195.1	**A/G**	130.025	**P: ALL HUNGARY LAND**	A-300	**A**	OPERATIONAL	SPECIAL EVENT $E<HNG2>
		C.HNG.5844.1	**APP**	122.100	**P: ALL HUNGARY LAND**	A-40	**C**	OPERATIONAL	$EM $D311225 NATO COMMON

HNG	**NATIONAL AERODROMES**	C.HNG.5845.1	**PAR**	123.300	**P: ALL HUNGARY LAND**	A-40	**C**	OPERATIONAL	$EM $D311225 NATO COMMON
		C.HNG.8091.1	**A/G**	129.825	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8095.1	**A/G**	119.005	**P: ALL HUNGARY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 POLICE
		C.HNG.8096.1	**A/G**	120.825	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8098.1	**A/G**	126.750	**P: ALL HUNGARY LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8106.1	**A/G**	127.325	**P: ALL HUNGARY LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8107.1	**A/G**	130.425	**P: ALL HUNGARY LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8109.1	**A/G**	131.175	**P: ALL HUNGARY LAND**	A-250	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8111.1	**A/G**	132.675	**P: ALL HUNGARY LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8112.1	**A/G**	134.500	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8114.1	**A/G**	120.675	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8115.1	**A/G**	132.425	**P: ALL HUNGARY LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8117.1	**A/G**	128.425	**P: ALL HUNGARY LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8119.1	**A/G**	128.500	**P: ALL HUNGARY LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8121.1	**A/G**	129.000	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8122.1	**A/G**	130.450	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8128.1	**A/G**	134.150	**P: ALL HUNGARY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8129.1	**TWR**	122.325	**P: ALL HUNGARY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 HELI MIL
		C.HNG.8132.1	**A/G**	119.250	**P: ALL HUNGARY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8138.1	**A/G**	124.250	**P: ALL HUNGARY LAND**	A-40	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.9132.1	**A/G**	135.860	**P: ALL HUNGARY LAND**	A-40	**A**	OPERATIONAL	$C<2HNG210> FLT
		C.HNG.9141.1	**A/G**	133.415	**P: NATIONAL AERODROMES NLA1**	A-75	**A**	OPERATIONAL	$C<2HNG3450> NLA SECTOR 1
		C.HNG.9177.1	**A/G**	135.710	**P: NATIONAL AERODROMES NLA2**	A-75	**A**	OPERATIONAL	$C<2HNG5214> NLA SECTOR 2
		C.HNG.9211.1	**A/G**	127.185	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	$C<2HNG221> NLA GLD
		C.HNG.9212.1	**A/G**	128.385	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	$C<2HNG222> NLA GLD
		C.HNG.9215.1	**A/G**	129.985	**P: NATIONAL AERODROMES NLA3**	A-75	**A**	OPERATIONAL	$C<2HNG5191> NLA SECTOR 3
		C.HNG.9216.1	**A/G**	123.210	**P: NATIONAL AERODROMES NLA4**	A-75	**A**	OPERATIONAL	$C<2HNG5195> NLA SECTOR 4
		C.HNG.9574.1	**A/G**	128.860	**P: ALL HUNGARY LAND**	A-100	**A**	OPERATIONAL	$C<2HNG208> FLT/SPECIAL EVENTS
NYIREGYHAZA		C.HNG.9178.1	**AFIS**	119.410	**C: 475900.0N 0214100.0E**	C-25/160	**C**	OPERATIONAL	$C<2HNG5221> PARA
OCSENY		C.HNG.9179.1	**A/G**	122.835	**C: 461900.0N 0184600.0E**	C-25/160	**C**	OPERATIONAL	$C<2HNG5223>
PAPA		C.HNG.3143.1	**A/G**	135.080	**C: 472200.0N 0173000.0E**	C-50/50	**C**	OPERATIONAL	$EM $D311225
		C.HNG.4730.1	**APP**	131.255	**C: 472200.0N 0173000.0E**	C-25/75	**C**	OPERATIONAL	$EM $D311225
		C.HNG.4731.1	**TWR**	133.255	**C: 472200.0N 0173000.0E**	C-25/75	**C**	OPERATIONAL	$EM $D311225
		C.HNG.4735.1	**PAR**	135.305	**C: 472200.0N 0173000.0E**	C-25/75	**C**	OPERATIONAL	$EM $D311225
		C.HNG.5661.1	**ATIS**	126.380	**C: 472200.0N 0173000.0E**	C-50/200	**B**	OPERATIONAL	$EM $D311225
		C.HNG.5711.1	**TWR**	129.505	**C: 472200.0N 0173000.0E**	C-25/75	**C**	OPERATIONAL	$EM $D311225
PAPKUTAPUSZTA		C.HNG.2069.1	**A/G**	122.435	**C: 465241.0N 0180218.0E**	C-16/30	**C**	OPERATIONAL	
PECS/POGANY		C.HNG.9521.1	**AFIS**	126.915	**C: 460000.0N 0181400.0E**	C-16/95	**C**	OPERATIONAL	$C<2HNG5225>
SIOFOK/KILITI		C.HNG.5140.1	**A/G**	126.705	**C: 465200.0N 0180500.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225 POLICE
		C.HNG.9218.1	**A/G**	125.435	**C: 465200.0N 0180500.0E**	C-16/160	**C**	OPERATIONAL	$C<2HNG30249>
SZATYMAZ		C.HNG.1670.1	**A/G**	118.840	**C: 461933.0N 0200306.0E**	C-16/30	**C**	OPERATIONAL	
SZEGED		C.HNG.13660.1	**A/A**	118.185	**C: 461500.0N 0200600.0E**	C-10/50	**C**	OPERATIONAL	CTAF
		C.HNG.9134.1	**AFIS**	122.810	**C: 461500.0N 0200600.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG216>
		C.HNG.9136.1	**A/G**	128.810	**C: 461500.0N 0200600.0E**	C-25/160	**C**	OPERATIONAL	$C<2HNG218>
SZEKESFEHERVAR		C.HNG.8020.1	**A/G**	134.750	**C: 470900.0N 0182500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.HNG.8144.1	**A/G**	124.750	**C: 470900.0N 0182500.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311225
		C.HNG.8152.1	**A/G**	125.325	**C: 470900.0N 0182500.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311225
SZENTES		C.HNG.9524.1	**A/G**	123.810	**C: 463700.0N 0201700.0E**	C-25/115	**C**	OPERATIONAL	$C<2HNG206>
SZENTKIRALYSZABADJA		C.HNG.9830.1	**A/G**	129.185	**C: 470500.0N 0175800.0E**	C-25/40	**C**	OPERATIONAL	ALSO USED FOR LHHK HAJMASKER
SZOLNOK		C.HNG.13728.1	**A/G**	129.300	**C: 470700.0N 0201400.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225 BP49 SHIFT
		C.HNG.3144.1	**A/G**	135.075	**C: 470700.0N 0201400.0E**	C-50/30	**C**	OPERATIONAL	$EM $D311225
		C.HNG.5713.1	**TWR**	130.250	**C: 470700.0N 0201400.0E**	C-25/75	**C**	OPERATIONAL	$EM $D311225

HNG	**SZOLNOK**	C.HNG.6509.1	**ATIS**	125.300	**C: 470700.0N 0201400.0E**	C-50/200	**B**	OPERATIONAL	$EM $D311225 MIL
		C.HNG.8146.1	**APP**	127.750	**C: 470700.0N 0201400.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
		C.HNG.8147.1	**A/G**	122.750	**C: 470700.0N 0201400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.HNG.8149.1	**A/G**	132.500	**C: 470700.0N 0201400.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225
	SZOLNOK/SZANDAS ZOLOS	C.HNG.9181.1	**A/G**	134.310	**C: 470900.0N 0201200.0E**	C-25/100	**C**	OPERATIONAL	$C<2HNG8527>
	SZOMBATHELY	C.HNG.9217.1	**AFIS**	119.610	**C: 471700.0N 0163700.0E**	C-16/30	**C**	OPERATIONAL	$C<2HNG5236>
	TAPOLCA	C.HNG.1264.1	**A/G**	136.090	**C: 465200.0N 0172400.0E**	C-16/30	**C**	OPERATIONAL	
	TOKOL	C.HNG.9145.1	**A/G**	127.560	**C: 472100.0N 0185800.0E**	C-25/150	**C**	OPERATIONAL	$C<2HNG4385>
	VARPALOTA	C.HNG.4732.1	**A/G**	135.425	**C: 470500.0N 0175800.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
	VESZPREM	C.HNG.8154.1	**A/G**	135.250	**C: 470700.0N 0175500.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311225
		C.HNG.8155.1	**A/G**	129.250	**C: 470700.0N 0175500.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225
HOL	**AMELAND**	C.HOL.10426.1	**AFIS**	118.355	**C: 532700.0N 0054100.0E**	C-16/30	**C**	OPERATIONAL	
	AMSTERDAM ACC	C.HOL.12625.1	**ACC**	126.560	**P: AMSTERDAM NIEUW MILLIGEN ACC F U TMAA**	A-350	**A**	OPERATIONAL	
		C.HOL.12626.1	**ACC**	126.790	**P: AMSTERDAM NIEUW MILLIGEN ACC F U TMAA**	A-350	**A**	OPERATIONAL	
		C.HOL.3054.1	**ACC**	134.375	**P: AMSTERDAM ACC L1N AMSTERDAM ACC L1S**	A-350	**A**	OPERATIONAL	$EC CLIMAX
		C.HOL.3055.1	**ACC**	124.300	**P: AMSTERDAM NIEUW MILLIGEN ACC F U TMAA**	A-350	**A**	OPERATIONAL	$EC CLIMAX
		C.HOL.3405.1	**ACC**	134.375	**P: AMSTERDAM ACC L2 AMSTERDAM ACC L1**	A-300	**A**	OPERATIONAL	$EC CLIMAX
		C.HOL.3882.1	**ACC**	125.750	**P: AMSTERDAM ACC L3INB**	A-300	**A**	OPERATIONAL	$EC CLIMAX
		C.HOL.4787.1	**ACC**	132.580	**P: AMSTERDAM ACC FIC (LAND)**	A-100	**A**	OPERATIONAL	FIC-WEST
		C.HOL.5995.1	**ACC**	120.555	**P: AMSTERDAM ACC L2 AMSTERDAM ACC L1**	A-250	**A**	OPERATIONAL	
		C.HOL.5996.1	**ACC**	128.580	**P: AMSTERDAM NIEUW MILLIGEN ACC F U TMAA**	A-350	**A**	OPERATIONAL	
		C.HOL.5997.1	**ACC**	123.705	**P: AMSTERDAM ACC NORTHSEA SECV AMSTERDAM ACC LX5MOD**	A-300	**A**	OPERATIONAL	
		C.HOL.5998.1	**ACC**	124.880	**P: AMSTERDAM ACC LX2MOD**	A-350	**A**	OPERATIONAL	
		C.HOL.5999.1	**ACC**	130.955	**P: AMSTERDAM ACC L4 AMSTERDAM ACC L3**	A-250	**A**	OPERATIONAL	
		C.HOL.6001.1	**ACC**	127.780	**P: AMSTERDAM NIEUW MILLIGEN ACC F U TMAA**	A-350	**A**	OPERATIONAL	
		C.HOL.6005.1	**ACC**	132.980	**P: AMSTERDAM NIEUW MILLIGEN ACC F U TMAA**	A-450	**A**	OPERATIONAL	ATIS AT SCHIPHOL
		C.HOL.6012.1	**ACC**	118.805	**P: AMSTERDAM ACC L4 AMSTERDAM ACC L5**	A-250	**A**	OPERATIONAL	
		C.HOL.6026.1	**ACC**	126.680	**P: AMSTERDAM ACC L4 AMSTERDAM ACC L3 AMSTERDAM ACC L5**	A-250	**A**	OPERATIONAL	
		C.HOL.6030.1	**ACC**	120.880	**P: AMSTERDAM ACC NORTHSEA SECV AMSTERDAM NIEUW MILLIGEN ACC F U TMAA**	A-250	**A**	OPERATIONAL	DISCRETE EMERGENCY
		C.HOL.6389.1	**VOLMET**	126.200	**C: 521900.0N 0044700.0E**	C-261/450	**B**	OPERATIONAL	$EC CLIMAX
		C.HOL.8162.1	**ACC**	123.850	**P: AMSTERDAM ACC L4 AMSTERDAM ACC L3**	A-350	**A**	OPERATIONAL	$EC CLIMAX
	AMSTERDAM/SCHIPHOL	C.HOL.12223.1	**AS**	121.840	**C: 522000.0N 0044828.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.12544.1	**DL**	131.525	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.HOL.12548.1	**DL**	131.725	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.HOL.12550.1	**DL**	131.825	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.HOL.12552.1	**DL**	136.875	**C: 521759.0N 0044738.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 GND SITA

HOL	**AMSTERDAM/SCHIP**	C.HOL.12553.1	**DL**	136.875	**C: 521850.0N 0044524.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 GND SITA
		C.HOL.12556.1	**DL**	136.975	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 CSC SITA ARINC
		C.HOL.12858.1	**AS**	121.590	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	
		C.HOL.14721.1	**OPC**	131.885	**C: 521827.0N 0044759.0E**	C-1/1	**U**	OPERATIONAL	VIGGO HANDLING
		C.HOL.14789.1	**OPC**	131.765	**C: 521827.0N 0044759.0E**	C-1/1	**U**	OPERATIONAL	VIGGO HANDLING
		C.HOL.14790.1	**OPC**	131.640	**C: 521827.0N 0044759.0E**	C-1/1	**U**	OPERATIONAL	VIGGO HANDLING
		C.HOL.14791.1	**OPC**	131.590	**C: 521827.0N 0044759.0E**	C-1/1	**U**	OPERATIONAL	VIGGO HANDLING
		C.HOL.15117.1	**OPC**	131.905	**C: 521823.0N 0044827.0E**	C-1/1	**U**	OPERATIONAL	TRANSAVIA
		C.HOL.20151.1	**AS**	121.560	**C: 522000.0N 0044828.0E**	C-5/1	**C**	OPERATIONAL	EHAM Ground
		C.HOL.2094.1	**AS**	121.780	**C: 521710.0N 0044439.0E**	C-5/1	**C**	OPERATIONAL	DNATA.BV
		C.HOL.2095.1	**AS**	121.880	**C: 521710.0N 0044439.0E**	C-5/1	**C**	OPERATIONAL	DNATA.BV
		C.HOL.2096.1	**OPC**	131.855	**C: 521710.0N 0044439.0E**	C-1/1	**U**	OPERATIONAL	DNATA.BV
		C.HOL.2097.1	**OPC**	131.410	**C: 521710.0N 0044439.0E**	C-1/1	**U**	OPERATIONAL	DNATA.BV
		C.HOL.2479.1	**APP**	123.790	**C: 522000.0N 0044828.0E**	C-40/150	**C**	OPERATIONAL	
		C.HOL.2480.1	**TWR**	123.605	**C: 522000.0N 0044828.0E**	C-25/60	**C**	OPERATIONAL	
		C.HOL.2849.1	**OPC**	131.565	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	JET NETHERLANDS BV - HOL2 0132
		C.HOL.3172.1	**OPC**	131.960	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.HOL.3232.1	**OPC**	131.605	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.HOL.3406.1	**OPC**	131.915	**C: 521740.0N 0044558.0E**	C-1/1	**U**	OPERATIONAL	WORLDWIDE FLIGHT SERVICE HOL2 0177
		C.HOL.4516.1	**OPC**	131.805	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	MENZIES AVIATION
		C.HOL.4629.1	**OPC**	131.580	**C: 521720.0N 0044439.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.HOL.4631.1	**OPC**	131.505	**C: 522400.0N 0044800.0E**	C-1/1	**U**	OPERATIONAL	HELIPORT AMSTERDAM
		C.HOL.4786.1	**APP**	131.280	**C: 521900.0N 0044700.0E**	C-25/100	**C**	OPERATIONAL	BACK-UP, NOT PUBLISHED IN AIP
		C.HOL.4811.1	**OPC**	131.505	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	ELY - HOL2 0217
		C.HOL.4813.1	**OPC**	131.555	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	BA, CITYJET - HOL2 0219
		C.HOL.4817.1	**OPC**	131.605	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLPD - HOL2 0224
		C.HOL.4818.1	**OPC**	131.630	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLM JETCENTER - HOL2 0225
		C.HOL.4826.1	**OPC**	131.980	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLM JETCENTER / CITYHOPPER - HOL2 0236
		C.HOL.4885.1	**OPC**	131.455	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLC - HOL2 0245
		C.HOL.5293.1	**OPC**	131.415	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLM
		C.HOL.5295.1	**OPC**	131.435	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLM
		C.HOL.5296.1	**OPC**	131.660	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLM
		C.HOL.5298.1	**OPC**	131.655	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLM
		C.HOL.5685.1	**OPC**	131.560	**C: 521818.0N 0044600.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT - HOL2 0275
		C.HOL.5963.1	**OPC**	131.705	**C: 522400.0N 0044800.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING
		C.HOL.5965.1	**OPC**	131.780	**C: 522400.0N 0044800.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING
		C.HOL.6000.1	**TWR**	118.955	**C: 521900.0N 0044700.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.6002.1	**ATIS**	122.205	**C: 521900.0N 0044700.0E**	C-30/30	**B**	OPERATIONAL	DEPARTURE ATIS
		C.HOL.6003.1	**ATIS**	131.355	**C: 521900.0N 0044700.0E**	C-60/200	**B**	OPERATIONAL	
		C.HOL.6004.1	**TWR**	134.880	**C: 521900.0N 0044700.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.6006.1	**APP**	131.155	**C: 521900.0N 0044700.0E**	C-40/150	**C**	OPERATIONAL	
		C.HOL.6007.1	**APP**	118.405	**C: 521900.0N 0044700.0E**	C-25/100	**C**	OPERATIONAL	
		C.HOL.6009.1	**TWR**	118.280	**C: 521900.0N 0044700.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.6011.1	**TWR**	130.480	**C: 521900.0N 0044700.0E**	C-25/40	**C**	OPERATIONAL	AOM
		C.HOL.6013.1	**TWR**	119.905	**C: 521900.0N 0044700.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.6015.1	**APP**	119.055	**C: 521900.0N 0044700.0E**	C-40/150	**C**	OPERATIONAL	
		C.HOL.6016.1	**APP**	121.205	**C: 521900.0N 0044700.0E**	C-40/150	**C**	OPERATIONAL	
		C.HOL.6017.1	**TWR**	118.105	**C: 521900.0N 0044700.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.6018.1	**TWR**	119.230	**C: 521900.0N 0044700.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.6025.1	**APP**	118.080	**C: 521900.0N 0044700.0E**	C-25/100	**C**	OPERATIONAL	
		C.HOL.6131.1	**OPC**	131.465	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	MPH
		C.HOL.6134.1	**OPC**	131.485	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	MPH
		C.HOL.6380.1	**OPC**	131.940	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLM
		C.HOL.6646.1	**OPC**	131.430	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	KLC

HOL	**AMSTERDAM/SCHIP**	C.HOL.6656.1	**OPC**	131.685	**C: 521900.0N 0044600.0E**	C-1/1	**U**	OPERATIONAL	TUI
		C.HOL.6660.1	**OPC**	131.930	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	MPH
		C.HOL.6818.1	**OPC**	131.665	**C: 522400.0N 0044800.0E**	C-1/1	**U**	OPERATIONAL	SWISSPORT CARGO
		C.HOL.7441.1	**AS**	121.655	**C: 521900.0N 0044700.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7447.1	**AS**	121.605	**C: 521900.0N 0044700.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING - HOL2 0238
		C.HOL.7454.1	**AS**	121.705	**C: 521900.0N 0044700.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7455.1	**AS**	121.805	**C: 521900.0N 0044700.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7456.1	**AS**	121.905	**C: 521900.0N 0044700.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7457.1	**AS**	121.980	**C: 521900.0N 0044700.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7458.1	**AS**	121.730	**C: 521900.0N 0044700.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.HOL.7459.1	**AS**	121.755	**C: 521900.0N 0044700.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.HOL.7462.1	**AS**	121.930	**C: 521819.0N 0044809.0E**	C-5/1	**C**	OPERATIONAL	EHAM - GND SPL OOST
		C.HOL.7468.1	**AS**	121.555	**C: 521900.0N 0044700.0E**	C-5/1	**C**	OPERATIONAL	HOL2 0278
		C.HOL.9331.1	**AS**	122.430	**C: 521900.0N 0044700.0E**	C-5/1	**U**	OPERATIONAL	
		C.HOL.9442.1	**AS**	121.305	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING
		C.HOL.9444.1	**AS**	130.030	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING - HOL2 0239
		C.HOL.9445.1	**AS**	130.655	**C: 521900.0N 0044700.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING - HOL2 0240
		C.HOL.9462.1	**APP**	135.110	**C: 522000.0N 0044828.0E**	C-40/150	**C**	OPERATIONAL	
	BUITENGAATS/BG-OHVS2	C.HOL.10442.1	**A/G**	123.455	**C: 521900.0N 0044700.0E P: BUITENGAATS/BG-OHVS2**	C-25/100	**C**	OPERATIONAL	NORTH SEA - HELI OIL RIGS
		C.HOL.14254.1	**A/G**	125.180	**NORTHSEA P: BUITENGAATS/BG-OHVS2 CENTER V2 BUITENGAATS/BG-OHVS2**	A-100	**A**	OPERATIONAL	NORTH SEA - HELI OIL RIGS
		C.HOL.14464.1	**FIS**	119.175	**NOORD V2 P: BUITENGAATS/BG-OHVS2**	A-100	**A**	OPERATIONAL	$EC CLIMAX, 3 LEG
		C.HOL.14745.1	**FIS**	128.500	**ZUID**	A-250	**A**	OPERATIONAL	$EC CLIMAX, 3 LEG
		C.HOL.5590.1	**AFIS**	118.115	**C: 540213.0N 0060231.0E**	C-16/30	**C**	OPERATIONAL	AWOS
		C.HOL.9900.1	**A/G**	122.955	**C: 521900.0N 0044700.0E**	C-25/100	**C**	OPERATIONAL	NORTH SEA - HELI OIL RIGS
	DEELEN	C.HOL.5347.1	**TWR**	129.930	**C: 520400.0N 0055200.0E**	C-25/40	**C**	OPERATIONAL	
	DELFZIJL	C.HOL.13025.1	**AS**	121.715	**C: 532727.0N 0064937.0E**	C-5/1	**C**	OPERATIONAL	
	DEN HELDER/DE KOOY	C.HOL.287.1	**OPC**	131.880	**C: 525509.0N 0044659.0E**	C-1/1	**U**	OPERATIONAL	BRISTOW HELICOPTERS NETHERLANDS, SAR
		C.HOL.4812.1	**OPC**	131.505	**C: 525400.0N 0044500.0E**	C-1/1	**U**	OPERATIONAL	BRISTOW, CHC - HOL2 0218
		C.HOL.4822.1	**OPC**	131.805	**C: 525518.0N 0044708.0E**	C-1/1	**U**	OPERATIONAL	NOORDZEE HELI VLAANDEREN - HOL2 0231
		C.HOL.5343.1	**TWR**	120.130	**C: 525400.0N 0044500.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.5344.1	**APP**	124.230	**C: 525400.0N 0044500.0E**	C-25/100	**C**	OPERATIONAL	ABOVE NORTH SEA
		C.HOL.6340.1	**ATIS**	133.010	**C: 525524.0N 0044650.0E**	C-60/200	**B**	OPERATIONAL	
		C.HOL.7445.1	**AS**	121.730	**C: 525400.0N 0044500.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.9127.1	**TWR**	123.755	**C: 525000.0N 0043000.0E**	C-30/40	**C**	OPERATIONAL	
		C.HOL.9128.1	**TWR**	126.855	**C: 525400.0N 0044500.0E**	C-15/40	**C**	OPERATIONAL	
	DEVENTER/TEUGE	C.HOL.10427.1	**AFIS**	121.005	**C: 521500.0N 0060300.0E**	C-15/30	**C**	OPERATIONAL	IGA
		C.HOL.1132.1	**A/G**	118.140	**C: 521428.0N 0060240.0E**	C-10/180	**C**	OPERATIONAL	EHTE, SKY DIVE TEUGE
	DRACHTEN/DRACHTEN	C.HOL.10425.1	**AFIS**	119.655	**C: 530700.0N 0060700.0E**	C-16/30	**C**	OPERATIONAL	
	EDE	C.HOL.4821.1	**OPC**	131.780	**C: 520100.0N 0053700.0E**	C-1/1	**U**	OPERATIONAL	LUKKIEN - HOL2 0230
	EINDHOVEN	C.HOL.12546.1	**DL**	131.725	**C: 512700.0N 0052300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.HOL.1692.1	**OPC**	131.985	**C: 512729.0N 0052328.0E**	C-1/1	**U**	OPERATIONAL	SKYTANKING
		C.HOL.1980.1	**AS**	121.640	**C: 512700.0N 0052300.0E**	C-5/1	**C**	OPERATIONAL	EHEH, DE-ICING
		C.HOL.1981.1	**AS**	121.710	**C: 512700.0N 0052300.0E**	C-5/1	**C**	OPERATIONAL	EHEH, DE-ICING
		C.HOL.21014.1	**APP**	134.265	**C: 512700.0N 0052300.0E**	C-80/200	**C**	GRANTED	Backup for EHBK, EHEH and EHVK
		C.HOL.2483.1	**DL**	131.825	**C: 512724.0N 0052325.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.HOL.2484.1	**DL**	136.675	**C: 512724.0N 0052325.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 GND ARINC
		C.HOL.2485.1	**DL**	136.900	**C: 512730.0N 0052329.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.HOL.3743.1	**APP**	129.010	**C: 512710.0N 0052208.0E**	C-25/125	**C**	OPERATIONAL	TMA4
		C.HOL.4783.1	**ATIS**	126.030	**C: 512700.0N 0052300.0E**	C-60/200	**B**	OPERATIONAL	

HOL	**EINDHOVEN**	C.HOL.4784.1	**APP**	124.530	**C: 512700.0N 0052300.0E**	C-40/150	**C**	OPERATIONAL	
		C.HOL.4785.1	**TWR**	131.005	**C: 512700.0N 0052300.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.4808.1	**OPC**	131.405	**C: 512700.0N 0052300.0E**	C-1/1	**U**	OPERATIONAL	EINDHOVEN HANDLING - HOL2 0212
		C.HOL.5351.1	**APP**	123.180	**C: 512700.0N 0052300.0E**	C-25/100	**C**	OPERATIONAL	ALSO AT VOLKEL
		C.HOL.7080.1	**OPC**	131.915	**C: 512700.0N 0052200.0E**	C-1/1	**U**	OPERATIONAL	PCC EINDHOVEN
		C.HOL.7081.1	**OPC**	131.935	**C: 512700.0N 0052200.0E**	C-1/1	**U**	OPERATIONAL	SOLID AIR
		C.HOL.7446.1	**AS**	121.930	**C: 512700.0N 0052300.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7448.1	**AS**	121.730	**C: 512700.0N 0052300.0E**	C-5/1	**C**	OPERATIONAL	
	ENSCHEDE/TWENTE	C.HOL.5342.1	**TWR**	119.955	**C: 521600.0N 0065300.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.5346.1	**APP**	118.580	**C: 521600.0N 0065300.0E**	C-40/150	**C**	OPERATIONAL	
	GILZE-RIJEN	C.HOL.5348.1	**TWR**	125.330	**C: 513400.0N 0045600.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.5353.1	**APP**	123.580	**C: 513400.0N 0045600.0E**	C-40/150	**C**	OPERATIONAL	
		C.HOL.7461.1	**AS**	121.680	**C: 513400.0N 0045600.0E**	C-5/1	**C**	OPERATIONAL	
	GRONINGEN/EELDE	C.HOL.1143.1	**OPC**	131.860	**C: 530753.0N 0063505.0E**	C-1/1	**U**	OPERATIONAL	KLM FLIGHT ACADEMY
		C.HOL.1219.1	**A/G**	128.110	**C: 530753.0N 0063505.0E**	C-50/100	**C**	OPERATIONAL	KLM FLIGHT ACADAMY
		C.HOL.12219.1	**AS**	121.610	**C: 530751.0N 0063527.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.2968.1	**OPC**	131.580	**C: 530700.0N 0063600.0E**	C-1/1	**U**	OPERATIONAL	ACE
		C.HOL.4809.1	**OPC**	131.405	**C: 530700.0N 0063600.0E**	C-1/1	**U**	OPERATIONAL	NNAC - HOL2 0213
		C.HOL.4815.1	**OPC**	131.580	**C: 530700.0N 0063600.0E**	C-1/1	**U**	OPERATIONAL	GGA - HOL2 0222
		C.HOL.6014.1	**ATIS**	133.555	**C: 530800.0N 0063600.0E**	C-50/100	**B**	OPERATIONAL	
		C.HOL.6019.1	**APP**	120.305	**C: 530700.0N 0063600.0E**	C-40/150	**C**	OPERATIONAL	
		C.HOL.6020.1	**TWR**	118.705	**C: 530700.0N 0063600.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.7466.1	**AS**	121.705	**C: 530800.0N 0063600.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7467.1	**AS**	121.780	**C: 530800.0N 0063600.0E**	C-5/1	**C**	OPERATIONAL	
	HARSKAMP	C.HOL.12229.1	**OPC**	131.490	**C: 520728.0N 0054408.0E**	C-1/1	**U**	OPERATIONAL	HELI AIR B.V.
	HILVERSUM	C.HOL.20604.1	**AFIS**	131.030	**C: 521131.6N 0050908.2E**	C-25/100	**C**	OPERATIONAL	
	HOEVEN/SEPPE	C.HOL.8348.1	**AFIS**	120.655	**C: 513300.0N 0043300.0E**	C-15/30	**C**	OPERATIONAL	IGA
	HOOGEVEEN	C.HOL.20282.1	**AFIS**	123.410	**C: 524355.0N 0063108.0E**	C-15/180	**C**	OPERATIONAL	
	LEEUWARDEN	C.HOL.5345.1	**APP**	132.030	**P: LEEUWARDEN RAPCON NORTH**	A-245	**A**	OPERATIONAL	
		C.HOL.5349.1	**TWR**	120.705	**C: 531300.0N 0054600.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.7464.1	**AS**	121.680	**C: 531325.0N 0054508.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.9124.1	**TWR**	123.755	**C: 531300.0N 0054600.0E**	C-15/40	**C**	OPERATIONAL	
		C.HOL.9143.1	**TWR**	119.005	**C: 531300.0N 0054600.0E**	C-15/40	**C**	OPERATIONAL	
	LELYSTAD/LELYSTAD	C.HOL.10422.1	**AFIS**	123.830	**C: 522800.0N 0053200.0E**	C-16/30	**C**	OPERATIONAL	
		C.HOL.4788.1	**APP**	134.530	**C: 522800.0N 0053200.0E**	C-25/100	**C**	OPERATIONAL	HOL2 0208
		C.HOL.4789.1	**ATIS**	120.730	**C: 522800.0N 0053200.0E**	C-60/200	**B**	OPERATIONAL	
		C.HOL.4790.1	**TWR**	135.180	**C: 522800.0N 0053200.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.4810.1	**OPC**	131.480	**C: 522800.0N 0053200.0E**	C-1/1	**U**	OPERATIONAL	VLIEGCLUB FLEVO - HOL2 0216
		C.HOL.4814.1	**OPC**	131.555	**C: 522700.0N 0053051.0E**	C-1/1	**U**	OPERATIONAL	AIS AIRLINES - HOL2 0221
		C.HOL.4816.1	**OPC**	131.580	**C: 522800.0N 0053200.0E**	C-1/1	**U**	OPERATIONAL	WINGS OVER HOLLAND - HOL2 0223
		C.HOL.4823.1	**OPC**	131.855	**C: 522800.0N 0053200.0E**	C-1/1	**U**	OPERATIONAL	MARTINAIR FLIGHT ACADEMY - HOL2 0232
		C.HOL.9144.1	**TWR**	123.680	**C: 522800.0N 0053200.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.9463.1	**AS**	121.540	**C: 522721.0N 0053128.0E**	C-5/1	**C**	OPERATIONAL	
	MAASTRICHT UAC	C.HOL.254.1	**ACC**	135.980	**P: MAASTRICHT UAC MUAC 2**	A-450	**A**	OPERATIONAL	DUPLICATE WITH 2BEL12518
		C.HOL.255.1	**ACC**	124.435	**P: MAASTRICHT UAC HANNOVER ALL**	A-450	**A**	OPERATIONAL	DUPLICATE WITH 2D1315
		C.HOL.60.1	**ACC**	132.780	**P: MAASTRICHT UAC DECO ALL 2**	A-430	**A**	OPERATIONAL	DUP WITH 2D13959
		C.HOL.61.1	**ACC**	133.015	**P: MAASTRICHT UAC DECO ALL 2**	A-450	**A**	OPERATIONAL	DUP WITH 2D50807
		C.HOL.63.1	**ACC**	129.735	**P: MAASTRICHT UAC DECO ALL 2**	A-450	**A**	OPERATIONAL	DUP WITH 2D1186

HOL	**MAASTRICHT UAC**	C.HOL.64.1	**ACC**	132.085	**P: MAASTRICHT UAC DECO WEST 2**	A-450	**A**	OPERATIONAL	EUROCONTROL
		C.HOL.65.1	**ACC**	135.960	**P: MAASTRICHT UAC DECO WEST JEVER 2**	A-450	**A**	OPERATIONAL	EUROCONTROL
		C.HOL.66.1	**ACC**	135.510	**P: MAASTRICHT UAC DECO WEST JEVER 2**	A-450	**A**	OPERATIONAL	EUROCONTROL
		C.HOL.68.1	**ACC**	120.915	**P: MAASTRICHT UAC DECO EAST JEV 2**	A-450	**A**	OPERATIONAL	DUP WITH 2D41685
	MAASTRICHT/AACHEN	C.HOL.12549.1	**DL**	131.825	**C: 505500.0N 0054600.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.HOL.12557.1	**DL**	136.975	**C: 505500.0N 0054600.0E**	C-1/1	**U**	OPERATIONAL	VDL M2 CSC SITA ARINC
		C.HOL.4807.1	**OPC**	131.505	**C: 505500.0N 0054600.0E**	C-1/1	**U**	OPERATIONAL	MAA - HOL2 0211
		C.HOL.4820.1	**OPC**	131.755	**C: 505500.0N 0054600.0E**	C-1/1	**U**	OPERATIONAL	MAASTRICHT HANDLING AND GROUND SERVICE - HOL2 0229
		C.HOL.6021.1	**APP**	123.980	**C: 505500.0N 0054600.0E**	C-40/150	**C**	OPERATIONAL	
		C.HOL.6022.1	**APP**	120.205	**C: 505500.0N 0054600.0E**	C-25/100	**C**	OPERATIONAL	
		C.HOL.6023.1	**ATIS**	124.580	**C: 505500.0N 0054600.0E**	C-60/200	**B**	OPERATIONAL	
		C.HOL.6024.1	**TWR**	119.480	**C: 505500.0N 0054600.0E**	C-25/40	**C**	OPERATIONAL	
		C.HOL.7442.1	**AS**	121.780	**C: 505500.0N 0054600.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7443.1	**AS**	121.830	**C: 505500.0N 0054600.0E**	C-5/1	**C**	OPERATIONAL	
		C.HOL.7444.1	**AS**	121.905	**C: 505500.0N 0054600.0E**	C-5/1	**C**	OPERATIONAL	
	MIDDELBURG/MIDDEN-ZEELAND	C.HOL.10430.1	**AFIS**	119.255	**C: 513100.0N 0034400.0E**	C-15/30	**C**	OPERATIONAL	IGA
		C.HOL.286.1	**OPC**	131.880	**C: 513048.0N 0034338.0E**	C-1/1	**U**	OPERATIONAL	BRISTOW HELICOPTERS NETHERLANDS, SAR (NIB WITH 2BEL8564)
	NATIONAL AERODROMES	C.HOL.10438.1	**A/G**	123.380	**P: ALL NETHERLAND LAND**	A-60	**U**	OPERATIONAL	GLIDER
		C.HOL.1113.1	**A/A**	123.065	**P: ALL NETHERLAND LAND**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.HOL.1114.1	**A/A**	123.135	**P: ALL NETHERLAND LAND**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.HOL.1192.1	**A/G**	130.410	**P: NATIONAL AERODROMES LAND+SEA**	A-450	**A**	OPERATIONAL	RFT HOL
		C.HOL.14253.1	**A/G**	128.005	**P: ALL NETHERLAND LAND**	A-100	**A**	OPERATIONAL	POLICE
		C.HOL.14256.1	**A/G**	122.255	**P: ALL NETHERLAND LAND**	A-60	**U**	OPERATIONAL	BALLOONING
		C.HOL.14259.1	**A/G**	123.430	**P: ALL NETHERLAND LAND**	A-60	**U**	OPERATIONAL	ULTRALIGHT
		C.HOL.14260.1	**A/G**	122.755	**P: ALL NETHERLAND LAND**	A-40	**A**	OPERATIONAL	RFT - HOL2 0241
		C.HOL.15145.1	**A/G**	120.810	**P: ALL NETHERLAND LAND**	A-100	**A**	OPERATIONAL	
		C.HOL.1697.1	**A/G**	122.885	**P: AMSTERDAM NIEUW MILLIGEN ACC F U TMAA**	A-450	**A**	OPERATIONAL	
		C.HOL.1698.1	**A/G**	131.335	**P: AMSTERDAM NIEUW MILLIGEN ACC F U TMAA**	A-450	**A**	OPERATIONAL	
		C.HOL.1699.1	**A/G**	134.640	**P: AMSTERDAM NIEUW MILLIGEN ACC F U TMAA**	A-450	**A**	OPERATIONAL	
		C.HOL.1737.1	**A/G**	136.115	**P: AMSTERDAM NIEUW MILLIGEN ACC F U TMAA**	A-450	**A**	OPERATIONAL	
		C.HOL.20808.1	**A/G**	136.035	**P: NATIONAL AERODROMES LAND+SEA**	A-100	**A**	OPERATIONAL	MIL use
		C.HOL.20809.1	**A/G**	120.440	**P: NATIONAL AERODROMES LAND+SEA**	A-100	**A**	OPERATIONAL	MIL use
		C.HOL.224.1	**A/A**	118.485	**P: ALL NETHERLAND LAND**	A-100	**A**	OPERATIONAL	
		C.HOL.2242.1	**A/A**	134.560	**P: ALL NETHERLAND LAND**	A-100	**A**	OPERATIONAL	
		C.HOL.225.1	**A/A**	123.590	**P: ALL NETHERLAND LAND**	A-100	**A**	OPERATIONAL	
		C.HOL.2482.1	**A/A**	129.040	**P: ALL NETHERLAND LAND**	A-100	**A**	OPERATIONAL	A/A & DISPLAY
		C.HOL.4827.1	**A/G**	133.030	**P: ALL NETHERLAND LAND**	A-450	**A**	OPERATIONAL	RFT - HOL2 243
		C.HOL.4828.1	**A/G**	130.105	**P: ALL NETHERLAND LAND**	A-250	**A**	OPERATIONAL	RFT- HOL2 0244
		C.HOL.4886.1	**OPC**	131.755	**P: ALL NETHERLAND LAND**	A-1	**U**	OPERATIONAL	SWANENBERG HELI - HOL2 0246

HOL	NATIONAL AERODROMES	C.HOL.6390.1	TWR	122.100	P: ALL NETHERLAND LAND	A-40	C	OPERATIONAL	$EM NATO COMMON
		C.HOL.6391.1	PAR	123.300	P: ALL NETHERLAND LAND	A-40	C	OPERATIONAL	$EM NATO COMMON
		C.HOL.8087.1	TWR	119.705	P: ALL NETHERLAND LAND	A-40	U	OPERATIONAL	RGA MIL NLA FLT POLICE
		C.HOL.9709.1	A/G	122.805	P: ALL NETHERLAND LAND	A-60	U	OPERATIONAL	PARA
		C.HOL.9721.1	A/G	122.480	P: ALL NETHERLAND LAND	A-60	U	OPERATIONAL	GLIDER
		C.HOL.9722.1	A/G	123.355	P: ALL NETHERLAND LAND	A-60	U	OPERATIONAL	GLIDER
		C.HOL.9723.1	A/G	130.130	P: ALL NETHERLAND LAND	A-60	U	OPERATIONAL	GLIDER
		C.HOL.9724.1	A/G	129.980	P: ALL NETHERLAND LAND	A-60	U	OPERATIONAL	GLIDER
		C.HOL.9725.1	A/G	123.505	P: ALL NETHERLAND LAND	A-50	U	OPERATIONAL	GLIDER
		C.HOL.9726.1	A/G	122.505	P: ALL NETHERLAND LAND	A-50	U	OPERATIONAL	GLIDER
		C.HOL.9727.1	AFIS	125.430	P: ALL NETHERLAND LAND	A-30	A	OPERATIONAL	HELI HOSPITALS
	NIEUW MILLIGEN ACC	C.HOL.3641.1	ACC	120.830	P: AMSTERDAM NIEUW MILLIGEN ACC F U TMAA	A-245	A	OPERATIONAL	
		C.HOL.4496.1	FIS	132.350	P: AMSTERDAM NIEUW MILLIGEN ACC F U TMAA	A-95	A	OPERATIONAL	$EC CLIMAX
		C.HOL.4780.1	ACC	125.930	P: AMSTERDAM NIEUW MILLIGEN ACC F U TMAA	A-450	A	OPERATIONAL	
		C.HOL.4781.1	ACC	128.355	P: AMSTERDAM NIEUW MILLIGEN ACC F U TMAA	A-450	A	OPERATIONAL	
		C.HOL.4782.1	ACC	132.530	MILLIGEN ACC F U TMAA	A-450	A	OPERATIONAL	
	OOSTWOLD	C.HOL.20694.1	AFIS	118.330	C: 531229.7N 0070229.4E	C-16/30	C	OPERATIONAL	
	RIJSWIJK	C.HOL.12126.1	OPC	131.440	C: 520220.0N 0041939.0E	C-1/1	U	OPERATIONAL	TUI
	ROTTERDAM/DEN HAAG	C.HOL.12127.1	APP	122.990	C: 515700.0N 0042600.0E	C-40/150	C	OPERATIONAL	
		C.HOL.12545.1	DL	131.725	C: 515700.0N 0042600.0E	C-1/1	U	OPERATIONAL	ACARS SITA
		C.HOL.1257.1	APP	126.935	C: 515727.0N 0042657.0E	C-65/150	C	OPERATIONAL	
		C.HOL.1272.1	DL	131.825	C: 515658.0N 0042600.0E	C-1/1	U	OPERATIONAL	ACARS ARINC
		C.HOL.1273.1	DL	136.975	C: 515658.0N 0042600.0E	C-1/1	U	OPERATIONAL	VDL M2 CSC SITA ARINC
		C.HOL.1274.1	DL	136.675	C: 515658.0N 0042600.0E	C-1/1	U	OPERATIONAL	VDL M2 GND ARINC
		C.HOL.4819.1	OPC	131.755	C: 515700.0N 0042600.0E	C-1/1	U	OPERATIONAL	SAND AIR - AVIAPARTNER
		C.HOL.4824.1	OPC	131.980	C: 515700.0N 0042600.0E	C-1/1	U	OPERATIONAL	KLM JET CENTER - HOL2 0235
		C.HOL.5650.1	OPC	131.565	C: 515700.0N 0042600.0E	C-1/1	U	OPERATIONAL	AVIAPARTNER
		C.HOL.6010.1	TWR	118.205	C: 515700.0N 0042600.0E	C-25/40	C	OPERATIONAL	
		C.HOL.6959.1	APP	124.535	C: 515700.0N 0042600.0E	C-40/150	C	OPERATIONAL	BP43 SHIFT
		C.HOL.7059.1	ATIS	128.565	C: 515825.0N 0042851.0E	C-60/200	B	OPERATIONAL	
		C.HOL.7449.1	AS	121.580	C: 515700.0N 0042600.0E	C-5/1	C	OPERATIONAL	HOL2 0277
		C.HOL.7450.1	AS	121.755	C: 515700.0N 0042600.0E	C-5/1	C	OPERATIONAL	
		C.HOL.7451.1	AS	121.780	C: 515700.0N 0042600.0E	C-5/1	C	OPERATIONAL	
		C.HOL.7452.1	AS	121.855	C: 515700.0N 0042600.0E	C-5/1	C	OPERATIONAL	
		C.HOL.7453.1	AS	121.955	C: 515700.0N 0042600.0E	C-5/1	C	OPERATIONAL	
		C.HOL.9330.1	AS	122.180	C: 515700.0N 0042600.0E	C-1/80	U	OPERATIONAL	
	STADSKANAAL	C.HOL.537.1	AFIS	128.960	C: 525946.0N 0070125.0E	C-16/30	C	OPERATIONAL	IGA
	STROE	C.HOL.1144.1	OPC	131.705	C: 521029.0N 0054037.0E	C-1/1	U	OPERATIONAL	HELIFLIGHT B.V.
	TEXEL	C.HOL.10432.1	AFIS	119.305	C: 530700.0N 0045000.0E	C-15/30	C	OPERATIONAL	IGA
	VALKENBURG	C.HOL.6401.1	TWR	134.155	C: 521000.0N 0042500.0E	C-25/40	C	OPERATIONAL	
	VENLO	C.HOL.10418.1	AFIS	130.655	C: 512335.0N 0060346.0E	C-16/30	C	OPERATIONAL	HOL20178
	VLIELAND	C.HOL.14575.1	A/G	119.380	C: 531500.0N 0045700.0E	C-15/65	C	OPERATIONAL	
	VOLKEL	C.HOL.5350.1	APP	123.180	C: 514000.0N 0054200.0E	C-25/100	C	OPERATIONAL	ALSO AT EINDHOVEN
		C.HOL.5352.1	APP	124.530	C: 514000.0N 0054200.0E	C-40/150	C	OPERATIONAL	ALSO AT EINDHOVEN
		C.HOL.5354.1	TWR	136.080	C: 514000.0N 0054200.0E	C-25/40	C	OPERATIONAL	
		C.HOL.7465.1	AS	121.680	C: 513931.0N 0045542.0E	C-5/1	C	OPERATIONAL	
		C.HOL.9123.1	TWR	123.755	C: 514000.0N 0054200.0E	C-15/30	C	OPERATIONAL	
		C.HOL.9125.1	TWR	126.855	C: 514000.0N 0054200.0E	C-15/40	C	OPERATIONAL	
	WEERT/BUDEL	C.HOL.8347.2	AFIS	122.155	C: 511523.9N 0053601.8E	C-15/30	C	OPERATIONAL	IGA
	WOENSDRECHT	C.HOL.10434.1	AS	121.780	C: 512600.0N 0042100.0E	C-5/1	C	OPERATIONAL	AVIATION COMPANIES

HOL	**WOENSDRECHT**	C.HOL.5355.1	**TWR**	120.430	**C: 512700.0N 0042000.0E**	C-25/40	**C**	OPERATIONAL	EHWO - TOWER
		C.HOL.5896.1	**APP**	128.990	**P: WOENSDRECHT RAPCON WEST**	A-245	**A**	OPERATIONAL	RAPCON WEST BP40 SHIFT
		C.HOL.7463.1	**AS**	121.680	**C: 512600.0N 0042100.0E**	C-5/1	**C**	OPERATIONAL	EHWO - GROUND CONTROL
HRV	**BRAC/BRAC**	C.HRV.13186.1	**TWR**	118.025	**C: 431700.0N 0164300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	DUBROVNIK/RUDJER BOSKOVIC	C.HRV.11814.1	**DL**	131.725	**C: 431700.0N 0181600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.HRV.11815.1	**DL**	136.975	**C: 423340.0N 0181624.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.HRV.11817.1	**DL**	131.825	**C: 423400.0N 0181600.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.HRV.13832.1	**DL**	136.775	**C: 423340.0N 0181624.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.HRV.14654.1	**APP**	123.600	**C: 423400.0N 0181600.0E**	C-50/250	**C**	OPERATIONAL	$EC
		C.HRV.14660.1	**APP**	125.400	**C: 423400.0N 0181600.0E**	C-50/250	**C**	OPERATIONAL	$EC
		C.HRV.2455.1	**DL**	136.975	**C: 423340.0N 0181605.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC CSC
		C.HRV.6545.1	**TWR**	129.500	**C: 423400.0N 0181600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.HRV.8355.1	**ATIS**	118.425	**C: 423400.0N 0181600.0E**	C-60/200	**B**	OPERATIONAL	$EC
		C.HRV.922.1	**APP**	134.725	**P: DUBROVNIK/RUDJER BOSKOVIC TMA**	A-205	**A**	OPERATIONAL	$EC
	HVAR	C.HRV.14701.1	**TWR**	124.500	**C: 431100.0N 0162700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	KARLOVAC	C.HRV.14786.1	**A/G**	118.605	**C: 452839.0N 0153210.0E**	C-15/30	**C**	OPERATIONAL	HELIPAD LIGHTING CONTROL (MED)
	KBC RIJEKA	C.HRV.1939.1	**A/G**	122.385	**C: 451917.0N 0142641.0E**	C-10/60	**C**	OPERATIONAL	HELIPAD LIGHTING CONTROL (MED)
	LOSINJ/LOSINJ I.	C.HRV.8124.1	**TWR**	120.300	**C: 443400.0N 0142400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	NATIONAL AERODROMES	C.HRV.14421.1	**A/G**	122.505	**P: ALL CRAOTIA LAND**	A-40	**U**	OPERATIONAL	
		C.HRV.14422.1	**A/G**	127.005	**P: ALL CRAOTIA LAND**	A-40	**A**	OPERATIONAL	HGSS - CROATIAN MOUNTAIN RESCUE SERVICE
		C.HRV.2823.1	**A/G**	128.215	**P: ALL CRAOTIA LAND**	A-150	**A**	OPERATIONAL	MIL - HRZ
		C.HRV.2824.1	**A/G**	136.410	**P: ALL CRAOTIA LAND**	A-150	**A**	OPERATIONAL	MIL - HRZ
		C.HRV.3884.1	**A/G**	131.000	**P: ALL CRAOTIA LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HRV.5857.1	**APP**	122.100	**P: ALL CRAOTIA LAND**	A-40	**C**	OPERATIONAL	$EM $D311225 NATO COMMON
		C.HRV.5858.1	**PAR**	123.300	**P: ALL CRAOTIA LAND**	A-40	**C**	OPERATIONAL	$EM $D311225 NATO COMMON
		C.HRV.5962.1	**A/G**	123.500	**P: ALL CRAOTIA LAND**	A-40	**U**	OPERATIONAL	$ES $D311225 RLA GLD
		C.HRV.6182.1	**A/G**	134.455	**P: ALL CRAOTIA LAND**	A-250	**A**	OPERATIONAL	FLT
		C.HRV.7136.1	**A/G**	129.925	**P: ALL CRAOTIA LAND**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
	OB VARAZDIN	C.HRV.20743.1	**A/G**	122.385	**C: 461806.0N 0160233.0E**	C-10/30	**C**	GRANTED	HELIPAD LIGHTING CONTROL (MED)
	OSIJEK/KLISA	C.HRV.1378.1	**APP**	128.350	**P: OSIJEK/KLISA TMA**	A-125	**A**	OPERATIONAL	$EM $D311225
		C.HRV.2173.1	**APP**	125.850	**P: OSIJEK/KLISA TMA**	A-125	**A**	OPERATIONAL	$EC
		C.HRV.3148.1	**A/G**	124.725	**P: OSIJEK/KLISA GASINCI**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
	PULA	C.HRV.14744.1	**TWR**	120.000	**C: 445400.0N 0135500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.HRV.1476.1	**APP**	124.600	**P: PULA TMA**	A-155	**A**	OPERATIONAL	$EC
		C.HRV.1477.1	**APP**	127.675	**P: PULA TMA**	A-155	**A**	OPERATIONAL	$EC
		C.HRV.20594.1	**DL**	131.825	**C: 445336.7N 0135519.8E**	C-1/1	**U**	GRANTED	
		C.HRV.20595.1	**DL**	136.975	**C: 445336.7N 0135519.8E**	C-1/1	**U**	GRANTED	
		C.HRV.20973.1	**DL**	136.850	**C: 445353.0N 0135523.0E**	C-1/1	**U**	GRANTED	VDL2 AIR ARINC
		C.HRV.3883.1	**ATIS**	129.150	**C: 445400.0N 0135500.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.HRV.5979.1	**TWR**	132.000	**C: 445400.0N 0135500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	RIJEKA/KRK I.	C.HRV.8123.1	**TWR**	125.425	**C: 451300.0N 0143500.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.HRV.8125.1	**TWR**	119.000	**C: 451300.0N 0143500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	SPLIT KBC	C.HRV.1637.1	**A/G**	122.385	**C: 433010.0N 0162746.0E**	C-10/60	**C**	OPERATIONAL	HELIPAD LIGHTING CONTROL (MED)
	SPLIT/DIVULJE	C.HRV.10456.1	**OPC**	131.505	**C: 433400.0N 0161700.0E**	C-1/1	**U**	OPERATIONAL	
	SPLIT/SAINT JEROME	C.HRV.11813.1	**DL**	131.725	**C: 433300.0N 0161800.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.HRV.11816.1	**DL**	136.975	**C: 433300.0N 0161800.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC

HRV	**SPLIT/SAINT**	C.HRV.11818.1	**DL**	131.825	**C: 433300.0N 0161800.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.HRV.14764.1	**APP**	120.550	**C: 433300.0N 0161800.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.HRV.14771.1	**TWR**	118.100	**C: 433300.0N 0161800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.HRV.20974.1	**DL**	136.850	**C: 433215.0N 0161700.0E**	C-1/1	**U**	GRANTED	VDL2 AIR ARINC
		C.HRV.5183.1	**APP**	124.675	**P: SPLIT/SAINT JEROME TMA**	A-245	**A**	OPERATIONAL	$EC
		C.HRV.5184.1	**ATIS**	125.300	**C: 433300.0N 0161800.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.HRV.6318.1	**OPC**	131.805	**C: 433200.0N 0161800.0E**	C-1/1	**U**	OPERATIONAL	
		C.HRV.9933.1	**APP**	128.675	**P: SPLIT/SAINT JEROME TMA**	A-255	**A**	OPERATIONAL	$EC
		C.HRV.9934.1	**APP**	120.875	**P: SPLIT/SAINT JEROME TMA**	A-255	**A**	OPERATIONAL	$EC
	UDBINA	C.HRV.3147.1	**A/G**	135.525	**P: UDBINA HRZ**	A-150	**A**	OPERATIONAL	$EM $D311225 MIL
		C.HRV.7362.1	**A/G**	118.200	**C: 443200.0N 0154500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225 MIL
	VARAZDIN	C.HRV.13627.1	**TWR**	118.275	**C: 461800.0N 0162300.0E**	C-25/40	**C**	OPERATIONAL	$ES $D311225
	VRSAR	C.HRV.14785.1	**APP**	126.650	**C: 450800.0N 0133800.0E**	C-25/100	**C**	OPERATIONAL	$ES $D311225
	ZADAR/ZEMUNIK	C.HRV.13053.1	**DL**	131.725	**C: 440630.0N 0152048.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.HRV.13054.1	**DL**	136.775	**C: 440630.0N 0152048.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.HRV.14760.1	**DL**	131.825	**C: 440547.0N 0152114.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.HRV.14761.1	**DL**	136.975	**C: 440547.0N 0152114.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL2 CSC
		C.HRV.14762.1	**DL**	136.825	**C: 440547.0N 0152114.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.HRV.1478.1	**APP**	130.625	**P: ZADAR/ZEMUNIK TMA N1 ZADAR/ZEMUNIK TMA ZD**	A-155	**A**	OPERATIONAL	$EC
		C.HRV.1517.1	**OPC**	131.440	**C: 440629.0N 0152048.0E**	C-1/1	**U**	OPERATIONAL	ZADAR AIRPORT OPS
		C.HRV.2444.1	**DL**	136.725	**C: 440547.0N 0152114.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.HRV.2694.1	**ATIS**	126.685	**C: 440546.0N 0152112.0E**	C-60/200	**B**	OPERATIONAL	LDZD ARR ATIS
		C.HRV.3273.1	**TWR**	123.700	**C: 440000.0N 0153000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.HRV.5961.1	**TWR**	132.975	**C: 440000.0N 0153000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.HRV.6431.1	**APP**	128.525	**P: ZADAR/ZEMUNIK TMA N1 ZADAR/ZEMUNIK TMA ZD**	A-155	**A**	OPERATIONAL	$EC
	ZAGREB ACC	C.HRV.12966.1	**ACC**	126.635	**P: ZAGREB ACC LC/N UC P: ZAGREB ACC UHC ZAGREB ACC UHS ZAGREB ACC UHN ZAGREB ACC UHW**	A-450	**A**	OPERATIONAL	
		C.HRV.13187.1	**ACC**	128.275		A-375	**A**	OPERATIONAL	$EC
		C.HRV.14858.1	**VOLMET**	127.800	**C: 454400.0N 0160400.0E**	C-261/450	**B**	OPERATIONAL	$EM $D311225
		C.HRV.2312.1	**ACC**	132.715	**P: ZAGREB ACC LC/N UC ZAGREB ACC LN/C UN P: ZAGREB ACC UW ZAGREB ACC LS US**	A-335	**A**	OPERATIONAL	
		C.HRV.5245.1	**ACC**	122.575	**ZAGREB ACC LN/C UN**	A-450	**A**	OPERATIONAL	$EC
		C.HRV.5246.1	**ACC**	125.225	**P: ZAGREB ACC LS US**	A-450	**A**	OPERATIONAL	$EC
		C.HRV.5247.1	**ACC**	125.780	**P: ZAGREB ACC LS US**	A-450	**A**	OPERATIONAL	
		C.HRV.5248.1	**ACC**	127.110	**P: ZAGREB ACC LC/N UC ZAGREB ACC LN/C UN P: ZAGREB ACC UW ZAGREB ACC LS US**	A-450	**A**	OPERATIONAL	
		C.HRV.5249.1	**ACC**	129.425	**ZAGREB ACC LN/C UN P: ZAGREB ACC UW ZAGREB ACC LS US**	A-450	**A**	OPERATIONAL	$EC
		C.HRV.5250.1	**ACC**	131.275	**ZAGREB ACC LN/C UN P: ZAGREB ACC LC/N UC**	A-450	**A**	OPERATIONAL	$EC
		C.HRV.5251.1	**ACC**	132.125	**ZAGREB ACC LN/C UN P: ZAGREB ACC UW ZAGREB ACC LS US**	A-450	**A**	OPERATIONAL	$EC
		C.HRV.5252.1	**ACC**	132.340	**ZAGREB ACC LN/C UN**	A-450	**A**	OPERATIONAL	
		C.HRV.5253.1	**ACC**	133.635	**P: ZAGREB ACC LC/N UC P: ZAGREB ACC UW ZAGREB ACC LS US**	A-450	**A**	OPERATIONAL	
		C.HRV.5254.1	**FIS**	135.050	**ZAGREB ACC LN/C UN**	A-450	**A**	OPERATIONAL	$EC

					P: ZAGREB ACC UW ZAGREB ACC LS US				
HRV	**ZAGREB ACC**	C.HRV.5255.1	**ACC**	135.800	**ZAGREB ACC LN/C UN**	A-450	**A**	OPERATIONAL	$EC
		C.HRV.5256.1	**ACC**	136.300	**P: ZAGREB ACC LC/N UC**	A-450	**A**	OPERATIONAL	$EC
		C.HRV.5284.1	**ACC**	124.375	**P: ZAGREB ACC MIL**	A-450	**A**	OPERATIONAL	$EC OAT
		C.HRV.5294.1	**ACC**	127.875	**P: ZAGREB ACC LS US**	A-375	**A**	OPERATIONAL	$EC
					P: ZAGREB ACC UW ZAGREB ACC LS US				
		C.HRV.5358.1	**ACC**	122.530	**ZAGREB ACC LN/C UN**	A-450	**A**	OPERATIONAL	
					P: ZAGREB ACC LC/N UC				
		C.HRV.5586.1	**ACC**	130.215	**ZAGREB ACC LN/C UN**	A-450	**A**	OPERATIONAL	
		C.HRV.5861.1	**ACC**	127.365	**P: ZAGREB ACC LS US**	A-450	**A**	OPERATIONAL	
	ZAGREB KBC	C.HRV.14830.1	**A/G**	133.135	**C: 455013.0N 0160204.0E**	C-10/30	**C**	OPERATIONAL	HELIPAD LIGHTING CONTROL (MED)
	ZAGREB/FRANJO TUDJMAN	C.HRV.11820.1	**DL**	131.825	**C: 454400.0N 0160400.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.HRV.13051.1	**DL**	131.725	**C: 454436.0N 0160427.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.HRV.13052.1	**DL**	136.975	**C: 454436.0N 0160427.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2 CSC
		C.HRV.13055.1	**DL**	136.775	**C: 454436.0N 0160427.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
					P: ZAGREB/FRANJO TUDJMAN				
		C.HRV.1376.1	**APP**	118.885	**TMA_E**	A-205	**A**	OPERATIONAL	
					P: ZAGREB/FRANJO TUDJMAN				
		C.HRV.1377.1	**APP**	119.540	**TMA_E**	A-205	**A**	OPERATIONAL	
		C.HRV.13831.1	**DL**	136.825	**C: 454434.0N 0160407.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.HRV.14887.1	**TWR**	118.300	**C: 454400.0N 0160400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.HRV.2446.1	**DL**	136.725	**C: 454434.0N 0160407.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
					P: ZAGREB/FRANJO TUDJMAN				
		C.HRV.5194.1	**APP**	120.700	**TMA**	A-205	**A**	OPERATIONAL	$EC
		C.HRV.5359.1	**ATIS**	124.575	**C: 454400.0N 0160400.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.HRV.6149.1	**OPC**	131.605	**C: 454400.0N 0160400.0E**	C-1/1	**U**	OPERATIONAL	CTN
		C.HRV.6546.1	**TWR**	119.125	**C: 454400.0N 0160400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.HRV.7557.1	**AS**	121.850	**C: 454400.0N 0160400.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311225
		C.HRV.8778.1	**OPC**	131.555	**C: 454435.0N 0160425.0E**	C-1/1	**U**	OPERATIONAL	AIRPORT HANDLING
	ZAGREB/LUCKO	C.HRV.13178.1	**APP**	118.075	**C: 454600.0N 0155100.0E**	C-40/100	**C**	OPERATIONAL	$EM $D311225
		C.HRV.14419.1	**A/G**	121.230	**C: 454600.0N 0155100.0E**	C-40/100	**C**	OPERATIONAL	TRAINING
		C.HRV.14420.1	**A/G**	135.330	**C: 454600.0N 0155100.0E**	C-40/25	**C**	OPERATIONAL	POLICE HELICOPTERS
I	**ALBENGA/RIVIERA**	C.I.8173.1	**AFIS**	123.850	**C: 440200.0N 0080700.0E**	C-15/40	**C**	OPERATIONAL	$EC
	ALGHERO/FERTILIA	C.I.13905.1	**DL**	136.875	**C: 403747.0N 0081742.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13960.1	**DL**	136.825	**C: 403747.0N 0081742.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13973.1	**DL**	136.975	**C: 403747.0N 0081742.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.20712.1	**DL**	131.725	**C: 403753.0N 0081743.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.3433.1	**ATIS**	125.025	**C: 403800.0N 0081700.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311227
		C.I.8174.1	**TWR**	118.850	**C: 403800.0N 0081700.0E**	C-15/40	**C**	OPERATIONAL	$E<REF> $D311227
	ALL ITALY	C.I.20485.1	**A/G**	129.235	**P: ALL ITALY LAND**	A-50	**A**	OPERATIONAL	MIMIT_SOCCORSO ALPINO
		C.I.20486.1	**A/G**	135.235	**P: ALL ITALY LAND**	A-50	**A**	OPERATIONAL	MIMIT PER SOCCORSO ALPINO
	ALZATE BRIANZA	C.I.10932.1	**A/G**	123.505	**C: 454600.0N 0090900.0E**	C-16/75	**U**	OPERATIONAL	
	AMENDOLA	C.I.12705.1	**APP**	118.855	**C: 413200.0N 0154300.0E**	C-25/100	**C**	OPERATIONAL	
		C.I.12706.1	**TWR**	118.205	**C: 413200.0N 0154300.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.8175.1	**PAR**	123.300	**C: 413200.0N 0154300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	ANCONA/FALCONARA	C.I.14126.1	**DL**	131.825	**C: 433700.0N 0132200.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.7213.1	**APP**	125.325	**C: 433700.0N 0132200.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.I.923.1	**TWR**	119.805	**C: 433700.0N 0132200.0E**	C-25/40	**C**	OPERATIONAL	
	AOSTA	C.I.6514.1	**A/G**	128.455	**C: 454419.0N 0072205.0E**	C-15/40	**C**	OPERATIONAL	
		C.I.8339.1	**AFIS**	119.950	**C: 454400.0N 0072200.0E**	C-15/40	**C**	OPERATIONAL	AVDA $EM $D311225
	ARENO PO	C.I.10930.1	**A/G**	128.455	**C: 450300.0N 0092500.0E**	C-15/40	**C**	OPERATIONAL	
	AREZZO	C.I.11464.1	**A/G**	126.905	**C: 432700.0N 0115100.0E**	C-25/40	**C**	OPERATIONAL	
	AVIANO	C.I.11637.1	**APP**	120.965	**C: 460200.0N 0123600.0E**	C-60/200	**C**	OPERATIONAL	

I	**AVIANO**	C.I.11782.1	**APP**	120.130	**C: 460200.0N 0123600.0E**	C-25/100	**C**	OPERATIONAL	
		C.I.11783.1	**APP**	121.305	**C: 460200.0N 0123600.0E**	C-30/200	**C**	OPERATIONAL	
		C.I.14823.1	**A/G**	128.115	**C: 460729.0N 0123322.0E**	C-25/100	**C**	OPERATIONAL	REG FRIULI
		C.I.763.1	**A/G**	134.105	**C: 460200.0N 0123600.0E**	C-25/40	**C**	OPERATIONAL	
	BADDE URBARA	C.I.3043.1	**A/G**	131.350	**C: 400900.0N 0083700.0E**	C-50/100	**C**	OPERATIONAL	CIVIL DEFENCE $EM $D311225
	BAIALUPO	C.I.10743.1	**A/G**	129.180	**C: 453316.0N 0093010.0E**	C-15/40	**C**	OPERATIONAL	
	BARI/PALESE	C.I.13920.1	**DL**	136.975	**C: 410810.0N 0164601.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13934.1	**DL**	136.825	**C: 410810.0N 0164601.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13955.1	**DL**	136.775	**C: 410810.0N 0164601.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13976.1	**DL**	136.875	**C: 410810.0N 0164601.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14131.1	**DL**	131.725	**C: 410800.0N 0164500.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14217.1	**DL**	131.825	**C: 410800.0N 0164500.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.3895.1	**TWR**	118.300	**C: 410800.0N 0164500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311227
		C.I.459.1	**OPC**	131.880	**C: 410646.0N 0165129.0E**	C-1/1	**U**	OPERATIONAL	ALIDAUNIA
		C.I.5008.1	**OPC**	131.430	**C: 410800.0N 0164500.0E**	C-1/1	**U**	OPERATIONAL	DELAT AEROTAXI
		C.I.5671.1	**OPC**	131.655	**C: 410800.0N 0164500.0E**	C-1/1	**U**	OPERATIONAL	GESFA
		C.I.7087.1	**ATIS**	124.050	**C: 410800.0N 0164500.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311227
	BELLUNO	C.I.9332.1	**A/G**	119.655	**C: 461000.0N 0121500.0E**	C-25/40	**C**	OPERATIONAL	
	BERGAMO/ORIO AL SERIO	C.I.10389.1	**TWR**	120.505	**C: 454000.0N 0094200.0E**	C-15/40	**C**	OPERATIONAL	ATC DIS.
		C.I.11626.1	**OPC**	131.410	**C: 454000.0N 0094200.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.11842.1	**APP**	134.105	**C: 454000.0N 0094200.0E**	C-25/100	**C**	OPERATIONAL	
		C.I.13184.1	**OPC**	131.540	**C: 454000.0N 0094200.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.13957.1	**DL**	136.975	**C: 453954.0N 0094210.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13961.1	**DL**	136.875	**C: 453954.0N 0094210.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13989.1	**DL**	136.825	**C: 453954.0N 0094210.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14225.1	**DL**	131.825	**C: 454000.0N 0094200.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14240.1	**DL**	131.725	**C: 454000.0N 0094200.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.331.1	**ATIS**	118.540	**C: 454020.0N 0094231.0E**	C-60/200	**B**	OPERATIONAL	
		C.I.3896.1	**TWR**	125.875	**C: 454000.0N 0094200.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311225
		C.I.5084.1	**OPC**	131.980	**C: 454000.0N 0094200.0E**	C-1/1	**U**	OPERATIONAL	DHL AVIATION
		C.I.9174.1	**OPC**	131.705	**C: 454000.0N 0094200.0E**	C-1/1	**U**	OPERATIONAL	SACBO HANDLING
	BIELLA/CERRIONE	C.I.8176.1	**AFIS**	123.050	**C: 453000.0N 0080600.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311225
	BOLOGNA/BORGO PANIGALE	C.I.13886.1	**DL**	136.825	**C: 443208.0N 0111758.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13918.1	**DL**	136.875	**C: 443208.0N 0111758.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13949.1	**DL**	136.775	**C: 443208.0N 0111758.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13998.1	**DL**	136.975	**C: 443208.0N 0111758.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14141.1	**DL**	131.825	**C: 443200.0N 0111800.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14143.1	**DL**	131.525	**C: 443200.0N 0111800.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14233.1	**DL**	131.725	**C: 443200.0N 0111800.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.3894.1	**ATIS**	134.875	**C: 443200.0N 0111800.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311226
		C.I.3897.1	**TWR**	120.800	**C: 443200.0N 0111800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.I.4779.1	**OPC**	131.605	**C: 443200.0N 0111800.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.I.6174.1	**APP**	133.775	**P: BOLOGNA/BORGO PANIGALE CTR**	A-165	**A**	OPERATIONAL	$EC
		C.I.6177.1	**APP**	118.150	**P: BOLOGNA/BORGO PANIGALE CTR**	A-125	**A**	OPERATIONAL	SURVEILLANCE-RADAR $EC
		C.I.6253.1	**APP**	120.100	**C: 443200.0N 0111800.0E**	C-25/165	**C**	OPERATIONAL	$EM $D311226
		C.I.7563.1	**AS**	121.925	**C: 443200.0N 0111800.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.I.9175.1	**OPC**	131.405	**C: 443200.0N 0111800.0E**	C-1/1	**U**	OPERATIONAL	SAB - HANDLING
		C.I.9853.1	**OPC**	131.505	**C: 443200.0N 0111800.0E**	C-1/1	**U**	OPERATIONAL	GH BOLOGNA - HANDLING
	BOLZANO	C.I.8177.1	**AFIS**	120.600	**C: 462800.0N 0112000.0E**	C-15/40	**C**	OPERATIONAL	IGA $EC
		C.I.8572.1	**OPC**	131.655	**C: 462800.0N 0112000.0E**	C-1/1	**U**	OPERATIONAL	ABD HANDLING
	BRESCIA/MONTICHIARI	C.I.107.1	**TWR**	119.405	**C: 452400.0N 0101900.0E**	C-16/30	**C**	OPERATIONAL	
	BRINDISI ACC	C.I.13877.1	**DL**	136.875	**C: 403932.0N 0175626.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13882.1	**DL**	136.975	**C: 403932.0N 0175626.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2

I	**BRINDISI ACC**	C.I.13946.1	**DL**	136.825	**C: 403932.0N 0175626.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13992.1	**DL**	136.775	**C: 403932.0N 0175626.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14381.1	**ACC**	124.825	**P: BRINDISI ACC NEW SOUTH BRINDISI ACC FIR**	A-450	**A**	GRANTED	$EC BP50: REQUIRES SHIFT OF 2D13051 $EC BP50: required to be removed and replaced by C.I.14381.1 (124.825) / shift of 2D13051/C.D.143791.1
		C.I.20889.1	**ACC**	136.650	**P: BRINDISI ACC NEW SOUTH BRINDISI ACC FIR**	A-450	**A**	GRANTED	
		C.I.2503.1	**ACC**	121.075	**P: BRINDISI ACC SCCAM SUD NEW**	A-450	**A**	OPERATIONAL	MILITARY (SCCAM) $EC
		C.I.3892.1	**ACC**	129.775	**P: BRINDISI ACC U**	A-450	**A**	OPERATIONAL	MILITARY (SCCAM) $EC
		C.I.3893.1	**VOLMET**	127.600	**C: 403853.0N 0175153.0E**	C-261/450	**B**	OPERATIONAL	$EC
		C.I.3912.1	**ACC**	126.875	**P: BRINDISI ACC FIR BRINDISI ACC NORTH**	A-450	**A**	OPERATIONAL	ND1 (CONFIGURATION ALL SECTORS) $EC
		C.I.3913.1	**FIS**	119.475	**P: BRINDISI ACC SOUTH WEST BRINDISI ACC SOUTH**	A-245	**A**	OPERATIONAL	SPARE FIC SOUTH $EC
		C.I.3914.1	**ACC**	130.775	**P: BRINDISI ACC NORTH**	A-450	**A**	OPERATIONAL	SPARE NORTH $EC
		C.I.3915.1	**ACC**	123.950	**P: BRINDISI ACC SOUTH EST**	A-305	**A**	OPERATIONAL	SPARE SOUTH EST $EC
		C.I.3916.1	**ACC**	133.025	**P: BRINDISI ACC NORTH**	A-450	**A**	OPERATIONAL	SPARE NORTH $EC
		C.I.3917.1	**FIS**	131.200	**P: BRINDISI ACC FIC NORTH**	A-245	**A**	OPERATIONAL	SPARE FIC NORTH $EC
		C.I.3918.1	**FIS**	125.100	**P: BRINDISI ACC FIC NORTH**	A-245	**A**	OPERATIONAL	FIC NORTH $EC
		C.I.4468.1	**ACC**	120.580	**P: BRINDISI ACC SOUTH EST**	A-450	**A**	OPERATIONAL	ES4
		C.I.4845.1	**ACC**	131.125	**P: BRINDISI ACC U4 (SOUTHEAST1)**	A-450	**A**	OPERATIONAL	MERGING LOW/UPPER SECTORS $EC
		C.I.6255.1	**APP**	118.750	**P: BARI/PALESE APULIA**	A-120	**A**	OPERATIONAL	APP BARI/APULIA SECTOR APP BRINDISI CASALE $EC
		C.I.7953.1	**ACC**	132.360	**P: BRINDISI ACC NORTH**	A-450	**A**	OPERATIONAL	ND4- BP44 SHIFT
		C.I.8092.1	**ACC**	129.215	**P: BRINDISI ACC NORTH**	A-450	**A**	OPERATIONAL	SPARE UPPER NORTH
		C.I.8178.1	**ACC**	128.300	**P: BRINDISI ACC L3**	A-250	**A**	OPERATIONAL	$EC
	BRINDISI/CASALE	C.I.5280.1	**OPC**	131.905	**C: 403900.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	SKY SERVICE
		C.I.6521.1	**OPC**	131.605	**C: 403900.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	SEAP
		C.I.8179.1	**TWR**	118.100	**C: 403900.0N 0175700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.I.9130.1	**ATIS**	119.215	**C: 403947.0N 0175652.0E**	C-60/200	**B**	OPERATIONAL	
	CAGLIARI/ELMAS	C.I.10390.1	**TWR**	125.430	**C: 391500.0N 0090300.0E**	C-15/40	**C**	OPERATIONAL	
		C.I.10391.1	**TWR**	120.605	**C: 391500.0N 0090300.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.10392.1	**ATIS**	127.055	**C: 391500.0N 0090300.0E**	C-60/200	**B**	OPERATIONAL	
		C.I.12697.1	**APP**	119.530	**C: 391500.0N 0090300.0E**	C-27/450	**C**	OPERATIONAL	OP AT DECIMOMANNU
		C.I.13854.1	**DL**	136.875	**C: 391520.0N 0090328.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13869.1	**DL**	136.975	**C: 391520.0N 0090328.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13898.1	**DL**	136.775	**C: 391520.0N 0090328.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13901.1	**DL**	136.825	**C: 391520.0N 0090328.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14174.1	**DL**	131.825	**C: 391500.0N 0090300.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14193.1	**DL**	131.725	**C: 391500.0N 0090300.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14917.1	**APP**	119.275	**C: 391500.0N 0090300.0E**	C-65/280	**C**	OPERATIONAL	OP. AT DECIMOMANNU $EM $D311233
		C.I.14918.1	**APP**	122.950	**C: 391500.0N 0090300.0E**	C-65/280	**C**	OPERATIONAL	OP AT DECIMOMANNU $EC
		C.I.20920.1	**TWR**	129.800	**C: 391500.0N 0090300.0E**	C-25/40	**C**	OPERATIONAL	State Aircraft Exemption
		C.I.6522.1	**OPC**	131.630	**C: 391500.0N 0090300.0E**	C-1/1	**U**	OPERATIONAL	SOGAERDYN
		C.I.8180.1	**PAR**	123.300	**C: 391500.0N 0090300.0E**	C-25/40	**C**	OPERATIONAL	OP AT DECIMOMANNU $EM $D311225
	CALCINATE DEL PESCE	C.I.10205.1	**A/G**	128.455	**C: 454833.0N 0084606.0E**	C-15/40	**C**	OPERATIONAL	
	CAMALDOLI	C.I.118.1	**A/G**	119.580	**C: 405133.0N 0141127.0E**	C-35/30	**C**	OPERATIONAL	
	CAMERI	C.I.12216.1	**A/G**	118.180	**C: 453200.0N 0084000.0E**	C-15/50	**C**	OPERATIONAL	
		C.I.14252.1	**A/G**	126.710	**P: CAMERI R64**	A-450	**A**	OPERATIONAL	PRIVATE COMPANY
		C.I.14258.1	**A/G**	122.685	**P: CAMERI R64**	A-450	**A**	OPERATIONAL	PRIVATE COMPANY

I	**CAMPO CATINO**	C.I.14650.1	**A/G**	132.230	**C: 414959.0N 0132013.0E**	C-25/30	**C**	OPERATIONAL	REGIONE LAZIO
	CAORLE	C.I.11358.1	**A/G**	118.130	**C: 453643.0N 0124853.0E**	C-15/40	**C**	OPERATIONAL	
	CAPO SAN LORENZO	C.I.13647.1	**A/G**	119.130	**C: 392925.0N 0093811.0E**	C-60/400	**C**	OPERATIONAL	
		C.I.1825.1	**ACC**	122.635	**C: 392952.0N 0093746.0E**	C-100/450	**C**	OPERATIONAL	SCCAM
	CAPOSILE	C.I.8100.1	**A/G**	118.855	**C: 453300.0N 0123600.0E**	C-25/50	**C**	OPERATIONAL	CLUB DI VOLO ULM
	CARAFFA	C.I.13885.1	**DL**	136.825	**C: 385234.0N 0162852.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13913.1	**DL**	136.975	**C: 385234.0N 0162852.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13997.1	**DL**	136.875	**C: 385234.0N 0162852.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
	CASADIO	C.I.9472.1	**A/G**	120.430	**C: 443650.0N 0111928.0E**	C-15/40	**C**	OPERATIONAL	
	CASALE MONTEFERRATO	C.I.15105.1	**A/G**	118.355	**C: 450638.0N 0082732.0E**	C-5/150	**C**	OPERATIONAL	
	CASCINA COSTA	C.I.20482.1	**A/G**	131.140	**C: 453734.0N 0084704.2E**	C-100/250	**C**	OPERATIONAL	MIMIT_LEONARDO
		C.I.765.1	**A/G**	121.405	**C: 453800.0N 0084500.0E**	C-25/100	**C**	OPERATIONAL	EQT RFT
		C.I.8341.1	**A/G**	123.755	**C: 453800.0N 0084500.0E**	C-25/80	**C**	OPERATIONAL	EQT
	CASTELLAZZO	C.I.8662.1	**A/G**	120.230	**C: 444115.0N 0104441.0E**	C-15/40	**C**	OPERATIONAL	
	CATANIA/FONTANAROSSA	C.I.12702.1	**APP**	120.805	**C: 372700.0N 0150400.0E**	C-25/100	**C**	OPERATIONAL	OP AT CATANIA/SIGONELLA SURVEILLANCE-RADAR
		C.I.13923.1	**DL**	136.875	**C: 372746.0N 0150300.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13933.1	**DL**	136.825	**C: 372746.0N 0150300.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14004.1	**DL**	136.975	**C: 372746.0N 0150300.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14009.1	**DL**	136.775	**C: 372746.0N 0150300.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14125.1	**DL**	131.825	**C: 372700.0N 0150400.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14234.1	**DL**	131.725	**C: 372700.0N 0150400.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.6346.1	**ATIS**	127.675	**C: 372700.0N 0150400.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311227
		C.I.8182.1	**APP**	119.250	**C: 372700.0N 0150400.0E**	C-50/250	**C**	OPERATIONAL	OP AT CATANIA/SIGONELLA SURVEILLANCE-RADAR $EC
		C.I.8183.1	**TWR**	118.700	**C: 372700.0N 0150400.0E**	C-25/40	**C**	OPERATIONAL	$E<REF> $D311227
		C.I.9329.1	**AS**	129.725	**C: 372700.0N 0150400.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311227
	CATANIA/SIGONELLA	C.I.12703.1	**AS**	121.955	**C: 372400.0N 0145500.0E**	C-5/1	**C**	OPERATIONAL	
		C.I.12704.1	**TWR**	118.055	**C: 372400.0N 0145500.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.13780.1	**TWR**	125.340	**C: 372400.0N 0145500.0E**	C-55/450	**C**	OPERATIONAL	MIL
		C.I.8184.1	**PAR**	123.300	**C: 372400.0N 0145500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.I.8467.1	**TWR**	120.355	**C: 372400.0N 0145500.0E**	C-55/450	**C**	OPERATIONAL	MIL
	CELENZA VALFORTORE	C.I.460.1	**OPC**	131.880	**C: 413354.0N 0145956.0E**	C-1/1	**U**	OPERATIONAL	ALIDAUNIA Linea volo 15esimo stormo
	CERVIA	C.I.20285.1	**A/G**	119.110	**C: 441303.0N 0121908.0E**	C-1/30	**C**	OPERATIONAL	CERVIA
		C.I.3570.1	**TWR**	124.900	**C: 441300.0N 0121900.0E**	C-30/100	**C**	OPERATIONAL	IAF $EM $D311233
	CERVICENTO	C.I.9923.1	**A/G**	123.610	**C: 463315.0N 0125911.0E**	C-25/100	**C**	OPERATIONAL	
	CIRCEO	C.I.11397.1	**A/G**	129.455	**C: 411400.0N 0130400.0E**	C-100/50	**C**	OPERATIONAL	
		C.I.14647.1	**A/G**	127.430	**C: 411349.0N 0130408.0E**	C-25/30	**C**	OPERATIONAL	REGIONE LAZIO
		C.I.1900.1	**A/G**	121.190	**C: 411349.0N 0130408.0E**	C-25/100	**C**	OPERATIONAL	ARES 118
		C.I.6540.1	**A/G**	120.755	**C: 411400.0N 0130400.0E**	C-100/50	**C**	OPERATIONAL	
	COL COURTIL	C.I.14828.1	**A/G**	119.730	**C: 453722.0N 0074150.0E**	C-15/130	**C**	OPERATIONAL	CIVIL DEFENCE
	COLLE MORETTO	C.I.14648.1	**A/G**	128.855	**C: 423309.0N 0130546.0E**	C-25/30	**C**	OPERATIONAL	CIVIL DEFENSE - REG LAZIO
	COMISO	C.I.3502.1	**TWR**	125.275	**C: 370000.0N 0143621.0E**	C-25/40	**C**	OPERATIONAL	$E<REF> $D311228
		C.I.5178.1	**OPC**	131.430	**C: 370000.0N 0143621.0E**	C-1/1	**U**	OPERATIONAL	
	COMO IDROSCALO	C.I.7039.1	**A/G**	121.005	**C: 454900.0N 0090400.0E**	C-16/30	**C**	OPERATIONAL	
	CORLETO PERTICARA	C.I.8386.1	**A/G**	118.040	**C: 402249.0N 0160229.0E**	C-1/50	**C**	OPERATIONAL	TOTAL E&P
	CREMONA/MIGLIARO	C.I.11346.1	**A/G**	119.655	**C: 451000.0N 0100000.0E**	C-25/40	**C**	OPERATIONAL	
	CROTONE	C.I.11582.1	**AFIS**	119.105	**C: 390000.0N 0170500.0E**	C-15/40	**C**	OPERATIONAL	
	CUNEO/LEVALDIGI	C.I.8186.1	**TWR**	119.550	**C: 443300.0N 0073700.0E**	C-15/40	**C**	OPERATIONAL	AFIS $EM $D311226
	DARFO	C.I.5089.1	**A/G**	136.190	**C: 455237.0N 0101020.0E**	C-30/160	**C**	OPERATIONAL	
	DECIMOMANNU	C.I.1817.1	**ATIS**	118.215	**C: 392117.0N 0085800.0E**	C-55/300	**B**	OPERATIONAL	
	DELTA CONDOR	C.I.9471.1	**A/G**	118.030	**C: 435207.0N 0101807.0E**	C-15/40	**C**	OPERATIONAL	

I	**ELBA/MARINA DI CAMPO**	C.I.8187.1	**AFIS**	123.700	**C: 424600.0N 0101400.0E**	C-16/30	**C**	OPERATIONAL	IGA $EM $D311225
	FANO	C.I.10769.1	**A/G**	119.655	**C: 435000.0N 0130200.0E**	C-25/40	**C**	OPERATIONAL	
	FERRARA	C.I.11336.1	**A/G**	122.505	**C: 444900.0N 0113700.0E**	C-16/60	**U**	OPERATIONAL	
	FIRENZE/PERETOLA	C.I.1129.1	**OPC**	131.790	**C: 434800.0N 0111200.0E**	C-1/1	**U**	OPERATIONAL	AIR DOLOMITI
		C.I.11573.1	**OPC**	131.580	**C: 434800.0N 0111200.0E**	C-1/1	**U**	OPERATIONAL	SAF
		C.I.14236.1	**DL**	131.725	**C: 434800.0N 0111200.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14239.1	**DL**	131.825	**C: 434800.0N 0111200.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.1438.1	**OPC**	131.655	**C: 434831.0N 0111210.0E**	C-1/1	**U**	OPERATIONAL	CONSULTA SPA
		C.I.2194.1	**OPC**	131.915	**C: 434800.0N 0111200.0E**	C-1/1	**U**	OPERATIONAL	SKY SERVICES
		C.I.4778.1	**ATIS**	129.350	**C: 434800.0N 0111200.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311226
		C.I.6523.1	**OPC**	131.505	**C: 434800.0N 0111200.0E**	C-1/1	**U**	OPERATIONAL	CORP AIR SERVICE
		C.I.6524.1	**OPC**	131.555	**C: 434800.0N 0111200.0E**	C-1/1	**U**	OPERATIONAL	ADF HANDLING
		C.I.8188.1	**TWR**	118.300	**C: 434800.0N 0111200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
	FOGGIA/GINO LISA	C.I.4998.1	**OPC**	131.880	**C: 412600.0N 0153200.0E**	C-1/1	**U**	OPERATIONAL	ALIDAUNIA
		C.I.8189.1	**AFIS**	120.100	**C: 412600.0N 0153200.0E**	C-15/40	**C**	OPERATIONAL	$E<REF> $D311228
	FOLIGNO	C.I.10740.1	**A/G**	119.555	**C: 425600.0N 0124300.0E**	C-15/40	**C**	OPERATIONAL	
	FORLI	C.I.8190.1	**TWR**	119.750	**C: 441200.0N 0120400.0E**	C-25/40	**C**	OPERATIONAL	ATC DIS. $EM $D311225
		C.I.917.1	**OPC**	131.415	**C: 441200.0N 0120400.0E**	C-1/1	**U**	OPERATIONAL	
	FROSINONE	C.I.7558.1	**AS**	121.975	**C: 413900.0N 0131700.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311233
		C.I.8191.1	**APP**	119.350	**C: 413900.0N 0131700.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311233
		C.I.8192.1	**TWR**	122.600	**C: 413900.0N 0131700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311233
		C.I.8413.1	**A/G**	136.005	**C: 413900.0N 0131700.0E**	C-1/50	**C**	OPERATIONAL	LEONARDO
	GENOVA/SESTRI	C.I.14146.1	**DL**	131.725	**C: 442400.0N 0085000.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14220.1	**DL**	131.825	**C: 442400.0N 0085000.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.15156.1	**ATIS**	122.830	**C: 442400.0N 0085000.0E**	C-60/200	**B**	OPERATIONAL	
		C.I.20728.1	**TWR**	124.060	**C: 442400.0N 0085000.0E**	C-25/40	**C**	GRANTED	
		C.I.8086.1	**OPC**	131.430	**C: 442400.0N 0085000.0E**	C-1/1	**U**	OPERATIONAL	AEROPORTO GENOVA
		C.I.8195.1	**APP**	119.850	**C: 442400.0N 0085000.0E**	C-25/100	**C**	OPERATIONAL	ATC DIS. $EM $D311224
		C.I.8196.1	**TWR**	118.600	**C: 442400.0N 0085000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	GIOIA DEL COLLE	C.I.12707.1	**APP**	130.655	**C: 404600.0N 0165600.0E**	C-50/250	**C**	OPERATIONAL	
		C.I.12708.1	**TWR**	122.455	**C: 404600.0N 0165600.0E**	C-25/40	**C**	OPERATIONAL	
	GORIZIA	C.I.1979.1	**A/G**	124.860	**C: 455400.0N 0133600.0E**	C-25/250	**C**	OPERATIONAL	
		C.I.6996.1	**A/G**	119.855	**C: 455400.0N 0133600.0E**	C-15/40	**C**	OPERATIONAL	
	GRAZZANISE	C.I.12714.1	**APP**	135.255	**C: 410308.0N 0140402.0E**	C-50/250	**C**	OPERATIONAL	
		C.I.13042.1	**APP**	118.025	**C: 410400.0N 0140500.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311233
	GROSSETO	C.I.12709.1	**TWR**	128.105	**C: 424600.0N 0110400.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.8197.1	**APP**	124.525	**C: 424600.0N 0110400.0E**	C-50/250	**C**	OPERATIONAL	$EC
		C.I.8198.1	**PAR**	123.300	**C: 424600.0N 0110400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	GUIDONIA	C.I.8245.1	**TWR**	122.200	**C: 415900.0N 0124400.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311233
	IMOLA	C.I.14387.1	**A/G**	129.405	**C: 442041.0N 0114256.0E**	C-15/40	**C**	OPERATIONAL	AUTODROMO
	LA COMINA	C.I.11396.1	**A/G**	128.455	**C: 455942.0N 0123924.0E**	C-15/40	**C**	OPERATIONAL	
	LA SPEZIANA	C.I.9573.1	**A/G**	118.055	**C: 450800.0N 0092100.0E**	C-15/40	**C**	OPERATIONAL	
	LAMEZIA TERME	C.I.12529.1	**ATIS**	119.930	**C: 385400.0N 0161500.0E**	C-60/200	**B**	OPERATIONAL	
		C.I.5179.1	**OPC**	131.455	**C: 385400.0N 0161500.0E**	C-1/1	**U**	OPERATIONAL	SACAL
		C.I.5603.1	**OPC**	131.605	**C: 385400.0N 0161500.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER SPA
		C.I.7082.1	**TWR**	125.900	**C: 385400.0N 0161500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311228
	LAMPEDUSA	C.I.14390.1	**APP**	118.030	**C: 353000.0N 0123700.0E**	C-30/65	**C**	OPERATIONAL	
		C.I.1793.1	**A/G**	126.085	**C: 353001.0N 0123709.0E**	C-15/100	**C**	OPERATIONAL	
		C.I.8201.1	**TWR**	123.500	**C: 353000.0N 0123700.0E**	C-25/40	**C**	OPERATIONAL	$E<REF> $D311225
	LATINA	C.I.8202.1	**AFIS**	119.150	**C: 413200.0N 0125500.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311233
		C.I.8203.1	**APP**	126.550	**C: 413200.0N 0125500.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311233
	LAZIO	C.I.6159.1	**A/G**	128.455	**P: LAZIO GAETA (LT) LAZIO M.TE CAVO**	A-50	**A**	OPERATIONAL	ELITALIANA HEMS ARES 118 - SAR
		C.I.6160.1	**A/G**	118.865	**P: LAZIO BOVILLE (FR) LAZIO POGGIO NIBBIO (VT)**	A-50	**A**	OPERATIONAL	ELITALIANA HEMS ARES 118 - SAR
		C.I.6161.1	**A/G**	124.440	**P: LAZIO NORMA (LT) LAZIO RIETI (RI)**	A-50	**A**	OPERATIONAL	ELITALIANA HEMS ARES 118 - SAR

I	**LECCE/FONDONE**	C.I.10757.1	**A/G**	128.455	**C: 402120.0N 0181406.0E**	C-15/40	**C**	OPERATIONAL	
	LECCE/GALATINA	C.I.11784.1	**APP**	118.955	**C: 401400.0N 0180800.0E**	C-25/100	**C**	OPERATIONAL	
		C.I.11785.1	**TWR**	119.555	**C: 401400.0N 0180800.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.12283.1	**ATIS**	135.665	**C: 401438.0N 0180836.0E**	C-150/450	**B**	OPERATIONAL	
	LECCE/LEPORE	C.I.9918.1	**A/G**	118.880	**C: 402100.0N 0181800.0E**	C-15/40	**C**	OPERATIONAL	
	LEGNAGO	C.I.8099.1	**A/G**	119.730	**C: 450800.0N 0111800.0E**	C-25/40	**C**	OPERATIONAL	
	LUCCA TARVISIO	C.I.14824.1	**A/G**	120.085	**C: 462855.0N 0123112.0E**	C-25/100	**C**	OPERATIONAL	REG FRIULI
	LUCCA/TASSIGNANO	C.I.8204.1	**AFIS**	122.500	**C: 435000.0N 0103500.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311225
	LUGO DI ROMAGNA	C.I.11390.1	**A/G**	119.655	**C: 442400.0N 0115100.0E**	C-25/40	**C**	OPERATIONAL	
	MASSA CINQUALE	C.I.10066.1	**A/G**	120.355	**C: 435900.0N 0100900.0E**	C-16/30	**C**	OPERATIONAL	
		C.I.1619.1	**A/G**	126.735	**C: 435900.0N 0100900.0E**	C-16/30	**C**	OPERATIONAL	
	MATERA	C.I.11572.1	**A/G**	118.230	**C: 402600.0N 0163300.0E**	C-25/100	**C**	OPERATIONAL	
	MEZZANA BIGLI	C.I.8608.1	**A/G**	119.105	**C: 450403.0N 0085021.0E**	C-15/40	**C**	OPERATIONAL	
	MILANO ACC	C.I.10386.1	**ACC**	134.050	**P: MILANO ACC ANE** **MILANO ACC SWS** **MILANO ACC WUS** **MILANO ACC TWS** **MILANO ACC NN** **MILANO ACC WN5** **MILANO ACC CEN**	A-320	**A**	OPERATIONAL	$EC
		C.I.1314.1	**FIS**	128.925	**P: MILANO ACC FIC SOUTH_NEW**	A-245	**A**	OPERATIONAL	FIC SOUTH $EC
		C.I.14.1	**ACC**	128.015	**P: MILANO ACC WN2**	A-450	**A**	OPERATIONAL	
		C.I.1504.1	**ACC**	125.650	**P: MILANO ACC MIE_2**	A-450	**A**	GRANTED	$EC TO BE OPERATIONAL BY DECEMBER 2024
		C.I.1696.1	**FIS**	135.075	**P: MILANO ACC FICNORDWEST**	A-245	**A**	OPERATIONAL	FIC NORTH WEST $EC
		C.I.20434.1	**ACC**	124.265	**P: MILANO ACC WN8** **MILANO ACC CE8** **MILANO ACC WS8**	A-450	**A**	OPERATIONAL	WN7 MILANO ACC
		C.I.20727.1	**ACC**	126.650	**C: 442400.0N 0085000.0E**	C-25/100	**C**	GRANTED	$EC
		C.I.3928.1	**ACC**	135.130	**P: MILANO ACC SEN**	A-320	**A**	OPERATIONAL	
		C.I.3929.1	**ACC**	133.740	**P: MILANO ACC WAN** **MILANO ACC WUS**	A-320	**A**	OPERATIONAL	
		C.I.3930.1	**FIS**	124.925	**P: MILANO ACC FIC SOUTH** **MILANO ACC FIC NORD**	A-245	**A**	OPERATIONAL	FIC NORD $EC
		C.I.3931.1	**ACC**	118.675	**P: MILANO ACC TES** **MILANO ACC SWN** **MILANO ACC SWS** **MILANO ACC SES** **MILANO ACC TWN** **MILANO ACC WUS** **MILANO ACC SEN** **MILANO ACC TWS** **MILANO ACC EUS** **MILANO ACC CEN** **MILANO ACC WAN**	A-320	**A**	OPERATIONAL	SPARE ALL SECTORS $EC
		C.I.3932.1	**ACC**	129.825	**P: MILANO ACC U9 (NORTHWEST)** **MILANO ACC U10 (NORTH2)**	A-450	**A**	OPERATIONAL	MILITARY (SCCAM) $EC
		C.I.3933.1	**VOLMET**	126.600	**C: 452736.0N 0091555.0E**	C-261/450	**B**	OPERATIONAL	$EC
		C.I.3934.1	**ACC**	122.730	**P: MILANO ACC WUS**	A-320	**A**	OPERATIONAL	
		C.I.3935.1	**ACC**	136.035	**P: MILANO ACC EUS**	A-320	**A**	OPERATIONAL	
		C.I.3936.1	**ACC**	129.075	**P: MILANO ACC TES** **MILANO ACC SES** **MILANO ACC EUS**	A-320	**A**	OPERATIONAL	$EC

I	**MILANO ACC**	C.I.3937.1	**ACC**	127.450	**P: MILANO ACC EAN** **MILANO ACC SEN** **MILANO ACC SWN** **MILANO ACC TWN** **MILANO ACC TWS** **MILANO ACC CEN** **MILANO ACC ANE** **MILANO ACC ASW** **MILANO ACC TES** **MILANO ACC MAP** **MILANO ACC ANW** **MILANO ACC SWS** **MILANO ACC SES** **MILANO ACC LAR** **MILANO ACC MAR 35** **MILANO ACC WUS** **MILANO ACC SEN** **MILANO ACC EUS**	A-315	**A**	OPERATIONAL	$EC
		C.I.3938.1	**ACC**	125.275	**MILANO ACC WAN** **P: MILANO ACC SES**	A-320	**A**	OPERATIONAL	ALL SECTORS CONFIGURATION $EC
		C.I.3939.1	**ACC**	130.730	**MILANO ACC EUS**	A-320	**A**	OPERATIONAL	
		C.I.3940.1	**ACC**	136.205	**P: MILANO ACC CEN** **P: MILANO ACC SWS** **MILANO ACC WUS** **MILANO ACC SEN** **MILANO ACC EUS** **MILANO ACC CEN**	A-320	**A**	OPERATIONAL	
		C.I.3941.1	**ACC**	135.455	**MILANO ACC WAN**	A-320	**A**	OPERATIONAL	ALL SECTORS CONFIGURATION
		C.I.3942.1	**ACC**	126.300	**P: MILANO ACC ADE**	A-195	**A**	OPERATIONAL	ARR/DEP $EC
		C.I.3943.1	**ACC**	134.175	**P: MILANO ACC ANW** **P: MILANO ACC ANE** **MILANO ACC ASW** **MILANO ACC MAP** **MILANO ACC ANW** **MILANO ACC ADE** **MILANO ACC LAR**	A-205	**A**	OPERATIONAL	ARR/DEP $EC
		C.I.4467.1	**ACC**	134.425	**MILANO ACC MAR 35**	A-205	**A**	OPERATIONAL	$EC
		C.I.5169.1	**ACC**	125.985	**P: MILANO ACC NN**	A-400	**A**	OPERATIONAL	NN2
		C.I.5231.1	**ACC**	127.165	**P: MILANO ACC WN5** **P: MILANO ACC ASW**	A-365	**A**	OPERATIONAL	NW5
		C.I.5832.1	**ACC**	125.630	**MILANO ACC MAR 35** **P: MILANO ACC ADE**	A-195	**A**	OPERATIONAL	ARR/DEP
		C.I.5833.1	**ACC**	133.180	**MILANO ACC LAR**	A-195	**A**	OPERATIONAL	ARR/DEP
		C.I.6157.1	**ACC**	118.805	**P: MILANO ACC MAP** **P: MILANO ACC MAR 35**	A-40	**A**	OPERATIONAL	ARR/DEP
		C.I.6158.1	**ACC**	132.705	**MILANO ACC MAR 17**	A-60	**A**	OPERATIONAL	ARR/DEP
		C.I.6163.1	**ACC**	132.285	**P: MILANO ACC MILANO ACC**	A-365	**A**	OPERATIONAL	
		C.I.6183.1	**ACC**	134.500	**P: MILANO ACC CE1** **P: MILANO ACC MIW**	A-220	**A**	OPERATIONAL	$EC
		C.I.6343.1	**ACC**	130.180	**MILANO ACC MIE** **P: MILANO ACC MIW**	A-450	**A**	OPERATIONAL	SPARE MI
		C.I.6344.1	**ACC**	132.905	**MILANO ACC MIE** **P: MILANO ACC MIW**	A-450	**A**	OPERATIONAL	MIW (MERGING MI SECTORS)
		C.I.6345.1	**ACC**	134.530	**MILANO ACC MIE**	A-450	**A**	OPERATIONAL	MIE
		C.I.7122.1	**APP**	135.900	**C: 452400.0N 0105300.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.I.8194.1	**APP**	119.600	**C: 442400.0N 0085000.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.I.8208.1	**APP**	126.750	**C: 452700.0N 0091700.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.I.8250.1	**APP**	129.275	**C: 451200.0N 0073900.0E**	C-25/100	**C**	OPERATIONAL	$EC

I	**MILANO ACC**	C.I.8259.1	**APP**	124.250	**C: 452400.0N 0105300.0E**	C-25/100	**C**	OPERATIONAL	$EC
	MILANO/BRESSO	C.I.10762.1	**A/G**	122.005	**C: 453200.0N 0091200.0E**	C-15/40	**C**	OPERATIONAL	IGA
	MILANO/LINATE	C.I.1063.1	**OPC**	131.480	**C: 452700.0N 0091700.0E**	C-1/1	**U**	OPERATIONAL	ARGOS
		C.I.13896.1	**DL**	136.975	**C: 452741.0N 0091650.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13947.1	**DL**	136.875	**C: 452741.0N 0091650.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13951.1	**DL**	136.825	**C: 452741.0N 0091650.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13963.1	**DL**	136.775	**C: 452741.0N 0091650.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14132.1	**DL**	131.725	**C: 452700.0N 0091700.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14198.1	**DL**	131.825	**C: 452700.0N 0091700.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14846.1	**A/G**	128.615	**C: 452737.0N 0091529.0E**	C-150/450	**C**	OPERATIONAL	SCCAM LINATE
		C.I.3885.1	**ATIS**	136.375	**C: 452700.0N 0091700.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.I.6516.1	**OPC**	131.780	**C: 452700.0N 0091700.0E**	C-1/1	**U**	OPERATIONAL	ATA S.P.A.
		C.I.6518.1	**OPC**	131.680	**C: 452700.0N 0091700.0E**	C-1/1	**U**	OPERATIONAL	AZA
		C.I.6519.1	**OPC**	131.880	**C: 452700.0N 0091700.0E**	C-1/1	**U**	OPERATIONAL	SEA HANDLING
		C.I.6520.1	**OPC**	131.905	**C: 452700.0N 0091700.0E**	C-1/1	**U**	OPERATIONAL	SKY SERVICE
		C.I.6541.1	**OPC**	131.855	**C: 452700.0N 0091700.0E**	C-1/1	**U**	OPERATIONAL	AZA
		C.I.7566.1	**AS**	121.800	**C: 452700.0N 0091700.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311225
		C.I.8207.1	**APP**	118.400	**C: 452700.0N 0091700.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
		C.I.8209.1	**TWR**	118.100	**C: 452700.0N 0091700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.I.8210.1	**TWR**	119.250	**C: 452700.0N 0091700.0E**	C-15/40	**C**	OPERATIONAL	ATC DIS. $EM $D311225
	MILANO/MALPENSA	C.I.11574.1	**OPC**	131.405	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	DAL
		C.I.11575.1	**OPC**	131.955	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.12338.1	**OPC**	131.930	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.13888.1	**DL**	136.875	**C: 453732.0N 0084422.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13925.1	**DL**	136.975	**C: 453732.0N 0084422.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13927.1	**DL**	136.825	**C: 453715.0N 0084348.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13950.1	**DL**	136.825	**C: 453732.0N 0084422.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13954.1	**DL**	136.975	**C: 453715.0N 0084348.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13972.1	**DL**	136.775	**C: 453732.0N 0084422.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13978.1	**DL**	136.875	**C: 453715.0N 0084348.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14139.1	**DL**	131.825	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14156.1	**DL**	131.525	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14183.1	**DL**	131.725	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.20441.1	**TWR**	135.740	**C: 453800.0N 0084400.0E**	C-30/60	**C**	GRANTED	TWR BACKUP
		C.I.3434.1	**ATIS**	120.025	**C: 453800.0N 0084400.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311226
		C.I.3460.1	**OPC**	131.430	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	NOS
		C.I.3461.1	**OPC**	131.465	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	LABS
		C.I.3462.1	**OPC**	131.535	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	AIR ITALY
		C.I.3506.1	**OPC**	131.960	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.6272.1	**TWR**	128.350	**C: 453800.0N 0084400.0E**	C-30/60	**C**	OPERATIONAL	ATC DIS. $EM $D311226
		C.I.6525.1	**OPC**	131.555	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	ARE
		C.I.6526.1	**OPC**	131.630	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.6527.1	**OPC**	131.855	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.6528.1	**OPC**	131.880	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.6529.1	**OPC**	131.905	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.6639.1	**OPC**	131.665	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	AIRPORTO GRLOBAL SERVICE SPA
		C.I.6970.1	**OPC**	131.655	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	BLUE PANORAMA
		C.I.7271.1	**OPC**	131.640	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	WFS GROUND ITALY
		C.I.7286.1	**OPC**	131.765	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	DHL EXPRESS
		C.I.7559.1	**AS**	121.825	**C: 453800.0N 0084400.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.I.7562.1	**AS**	121.750	**C: 453800.0N 0084400.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.I.7564.2	**ATIS**	121.625	**C: 453800.0N 0084400.0E**	C-5/1	**B**	OPERATIONAL	ATIS DEP $EM $D311226
		C.I.7571.1	**AS**	121.900	**C: 453800.0N 0084400.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.I.8211.1	**TWR**	120.900	**C: 453800.0N 0084400.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.I.8573.1	**OPC**	131.980	**C: 453800.0N 0084400.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.91.1	**TWR**	123.600	**C: 453800.0N 0084400.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311226
	MISANO	C.I.13577.1	**A/G**	129.405	**C: 435744.0N 0124100.0E**	C-15/40	**C**	OPERATIONAL	AUTODROMO

I	**MODENA**	C.I.11360.1	**A/G**	119.555	**C: 443800.0N 0104900.0E**	C-16/30	**C**	OPERATIONAL	
	MOLINELLA	C.I.12278.1	**A/G**	118.015	**C: 443559.0N 0113927.0E**	C-15/40	**C**	OPERATIONAL	
	MONTAGNANA	C.I.9250.1	**A/G**	118.980	**C: 451500.0N 0112500.0E**	C-15/50	**C**	OPERATIONAL	
	MONTE CAMMARATA	C.I.1826.1	**ACC**	122.635	**C: 373708.0N 0133627.0E**	C-100/450	**C**	OPERATIONAL	SCCAM
	MONTE CAVO	C.I.11398.1	**A/G**	129.455	**C: 414505.0N 0124235.0E**	C-70/50	**C**	OPERATIONAL	SI.RA.IN
		C.I.14653.1	**A/G**	131.055	**C: 414502.0N 0124238.0E**	C-25/30	**C**	OPERATIONAL	CIVIL DEFENCE - REGIONE LAZIO
		C.I.1898.1	**A/G**	126.740	**C: 414502.0N 0124238.0E**	C-25/100	**C**	OPERATIONAL	ARES 118
	MONTE FAVONE	C.I.14652.1	**A/G**	130.155	**C: 413603.0N 0133754.0E**	C-25/30	**C**	OPERATIONAL	CIVIL DEFENCE - REGIONE LAZIO
		C.I.1899.1	**A/G**	123.990	**C: 413603.0N 0133754.0E**	C-25/100	**C**	OPERATIONAL	ARES 118
	MONTE LIMBARA	C.I.3044.1	**A/G**	129.400	**C: 405100.0N 0091100.0E**	C-50/100	**C**	OPERATIONAL	CIVIL DEFENCE $EM $D311225
	MONTE ORTOBENE	C.I.3207.1	**A/G**	129.200	**C: 401927.0N 0092220.0E**	C-25/50	**C**	OPERATIONAL	CIVIL DEFENCE $EM $D311225
	MONTE PORZIO CATONE	C.I.11399.1	**A/G**	129.455	**C: 414903.0N 0124255.0E**	C-70/50	**C**	OPERATIONAL	SI.RA.IN
	MONTE RASO	C.I.3206.1	**A/G**	128.425	**C: 402521.0N 0090011.0E**	C-25/50	**C**	OPERATIONAL	CIVIL DEFENSE $EM $D311225
	MONTE RUBELLO	C.I.14847.1	**A/G**	127.390	**C: 450200.0N 0074354.0E**	C-150/450	**C**	OPERATIONAL	SCCAM LINATE
	MONTE SAN MICHELE	C.I.3204.1	**A/G**	128.075	**C: 392025.0N 0083626.0E**	C-25/50	**C**	OPERATIONAL	REGIONE SARDEGNA $EM $D311225
	MONTE SERPEDDI	C.I.3045.1	**A/G**	130.350	**C: 392200.0N 0091800.0E**	C-50/100	**C**	OPERATIONAL	$EM $D311225
	MONTE SETTEPANI	C.I.14845.1	**A/G**	121.140	**C: 441432.0N 0081206.0E**	C-150/450	**C**	OPERATIONAL	SCCAM LINATE
	MONTE TERMINILLO	C.I.14651.1	**A/G**	129.705	**C: 422735.0N 0125906.0E**	C-25/30	**C**	OPERATIONAL	CIVIL DEFENCE - REG LAZIO
		C.I.1897.1	**A/G**	119.610	**C: 422735.0N 0125906.0E**	C-25/100	**C**	OPERATIONAL	ARES 118
	MONTE TRICOLI	C.I.3205.1	**A/G**	129.875	**C: 395137.0N 0093100.0E**	C-25/50	**C**	OPERATIONAL	CIVIL DEFENCE $EM $D311225
	MONTEPRANDONE/TRONTO	C.I.11391.1	**A/G**	119.055	**C: 425319.0N 0135219.0E**	C-25/40	**C**	OPERATIONAL	MECAER AVIATION GROUP
	MONZA	C.I.2228.1	**A/G**	129.405	**C: 453650.0N 0091707.0E**	C-15/40	**C**	OPERATIONAL	AUTODROMO
	MUGELLO	C.I.20821.1	**A/G**	129.405	**C: 435945.0N 0112203.0E**	C-8/15	**C**	OPERATIONAL	CICUITO MOTOGP MUGELLO
	NAPOLI/CAPODICHINO	C.I.10167.1	**OPC**	131.630	**C: 405300.0N 0144000.0E**	C-1/1	**U**	OPERATIONAL	ALISUD
		C.I.11577.1	**OPC**	131.680	**C: 405300.0N 0144000.0E**	C-1/1	**U**	OPERATIONAL	GESAC
		C.I.11786.1	**A/G**	118.280	**C: 405300.0N 0141700.0E**	C-50/250	**C**	OPERATIONAL	US NAVY
		C.I.12938.1	**OPC**	131.415	**C: 405300.0N 0144000.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.13931.1	**DL**	136.825	**C: 405246.0N 0141708.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13967.1	**DL**	136.975	**C: 405246.0N 0141708.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13971.1	**DL**	136.875	**C: 405246.0N 0141708.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13980.1	**DL**	136.775	**C: 405246.0N 0141708.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14170.1	**DL**	131.825	**C: 405300.0N 0141700.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14209.1	**DL**	131.725	**C: 405300.0N 0144000.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.2119.1	**OPC**	131.505	**C: 405300.0N 0144000.0E**	C-1/1	**U**	OPERATIONAL	GESAC
		C.I.5182.1	**OPC**	131.905	**C: 405300.0N 0144000.0E**	C-1/1	**U**	OPERATIONAL	SKY SERVICE
		C.I.7573.1	**AS**	121.900	**C: 405300.0N 0141700.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.I.8213.1	**APP**	120.950	**C: 405300.0N 0141700.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.I.8214.1	**ATIS**	135.975	**C: 405300.0N 0170000.0E**	C-60/200	**B**	OPERATIONAL	PLANNED ON NPL VOR CHANNEL $EM $D311226
		C.I.8215.1	**TWR**	118.500	**C: 405300.0N 0141700.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311226
	NATIONAL AERODROMES	C.I.10466.1	**A/G**	122.655	**P: ALL ITALY LAND**	A-20	**U**	OPERATIONAL	OIL RIG
		C.I.11441.1	**A/G**	130.055	**P: ALL ITALY LAND**	A-250	**A**	OPERATIONAL	EQT*
		C.I.12208.1	**A/A**	123.380	**P: ALL ITALY LAND**	A-100	**A**	OPERATIONAL	GLD*
		C.I.12232.1	**A/G**	126.505	**P: ALL ITALY LAND**	A-40	**A**	OPERATIONAL	RFT
		C.I.14250.1	**A/G**	120.585	**P: NATIONAL AERODROMES LAND1**	A-40	**A**	OPERATIONAL	PRIVATE COMPANY

I	**NATIONAL**	C.I.14255.1	**A/G**	123.005	**P: ALL ITALY LAND**	A-40	**A**	OPERATIONAL	PRIVATE COMPANY
		C.I.14266.1	**A/G**	125.360	**P: ALL ITALY LAND NATIONAL AERODROMES LAND1**	A-30	**A**	OPERATIONAL	PRIVATE COMPANY
		C.I.14271.1	**A/A**	130.000	**P: ALL ITALY LAND**	A-250	**A**	OPERATIONAL	$EM $D311225 NO COVERAGE - CALL TO THE AIR
		C.I.14272.1	**A/G**	127.280	**P: NATIONAL AERODROMES LAND1**	A-40	**A**	OPERATIONAL	PRIVATE COMPANY
		C.I.14717.1	**A/G**	130.430	**P: ALL ITALY LAND**	A-100	**A**	OPERATIONAL	FLT*
		C.I.15058.1	**A/G**	123.410	**P: ALL ITALY LAND**	A-3	**A**	OPERATIONAL	
		C.I.2195.1	**A/G**	120.635	**P: ALL ITALY LAND NATIONAL AERODROMES LAND1**	A-290	**A**	OPERATIONAL	CARABINIERI
		C.I.5219.1	**A/G**	134.550	**P: MILANO ACC U10 (NORTH2) PADOVA ACC L2 U2 (NORTH1)**	A-50	**A**	OPERATIONAL	FIRE FIGHTING PLANE - LOMBARDIA EMILIAROMAGNA - FIRE $EM $D311225
		C.I.5220.1	**A/G**	128.500	**P: MILANO ACC U9 (NORTHWEST) ROMA ACC SUD (SOUTH)**	A-50	**A**	OPERATIONAL	FIRE FIGHTING PLANE VDA PIEMONTE LIGURIA SICILIA - FIRE $EM $D311225
		C.I.5222.1	**A/G**	118.525	**P: NATIONAL AERODROMES CENTRALWEST BRINDISI ACC U4 (SOUTHEAST1) NATIONAL AERODROMES SOUTHEAST2**	A-50	**A**	OPERATIONAL	FIRE FIGHTING PLANE SARDEGNA CALABRIA PUGLIA BASILICATA - FIRE $EM $D311225
		C.I.5223.1	**A/G**	119.025	**P: ROMA ACC L3 (CENTRAL2) NATIONAL AERODROMES CENTRALNORTH2**	A-50	**A**	OPERATIONAL	FIRE FIGHTING PLANE LAZIO - FIRE $EM $D311225
		C.I.5224.1	**A/G**	118.625	**P: NATIONAL AERODROMES CENTRALSOUTH ROMA ACC L3 (CENTRAL2)**	A-50	**A**	OPERATIONAL	FIRE FIGHTING PLANE - FIRE $EM $D311225
		C.I.5227.1	**A/G**	118.775	**P: NATIONAL AERODROMES CENTRALNORTH1 NATIONAL AERODROMES CENTRALNORTH2**	A-50	**A**	OPERATIONAL	FIRE FIGHTING PLANE TOSCANA UMBRIA - FIRE $EM $D311225
		C.I.5237.1	**A/G**	118.925	**P: NATIONAL AERODROMES CENTRALEAST**	A-50	**A**	OPERATIONAL	FIRE FIGHTING PLANE ABRUZZO MOLISE MARCHE - FIRE $EM $D311225
		C.I.5301.1	**PAR**	123.300	**P: ALL ITALY LAND**	A-40	**C**	OPERATIONAL	NATO COMMON CHANNEL $EM $D311233
		C.I.5302.1	**APP**	122.100	**P: ALL ITALY LAND**	A-40	**C**	OPERATIONAL	NATO COMMON CHANNEL $EM $D311233
		C.I.6791.1	**TWR**	119.700	**P: ALL ITALY LAND**	A-60	**U**	OPERATIONAL	RGA $EM $D311225
		C.I.8216.1	**A/G**	122.150	**P: ALL ITALY LAND**	A-100	**A**	OPERATIONAL	FIRE FIGHTING PLANE - FIRE $EM $D311225
		C.I.8217.1	**A/G**	122.350	**P: ALL ITALY LAND**	A-40	**A**	OPERATIONAL	FIRE FIGHTING PLANE - FIRE $EM $D311225
		C.I.8218.1	**A/G**	123.575	**P: ALL ITALY LAND**	A-100	**A**	OPERATIONAL	FIRE $EM $D311220
		C.I.8219.1	**A/G**	130.300	**P: ALL ITALY LAND**	A-250	**A**	OPERATIONAL	FLT* $EM $D311233
		C.I.8220.1	**A/G**	130.600	**P: ALL ITALY LAND**	A-40	**A**	OPERATIONAL	FLT* $EM $D311233
	NOVI LIGURE	C.I.11392.1	**A/G**	122.505	**C: 444600.0N 0084700.0E**	C-16/65	**U**	OPERATIONAL	
	OLBIA/COSTA SMERALDA	C.I.10941.1	**OPC**	131.540	**C: 405400.0N 0093100.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.12339.1	**OPC**	131.805	**C: 405400.0N 0093100.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.13902.1	**DL**	136.825	**C: 405407.0N 0093051.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13940.1	**DL**	136.775	**C: 405407.0N 0093051.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13958.1	**DL**	136.875	**C: 405407.0N 0093051.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2

I	**OLBIA/COSTA**	C.I.14010.1	**DL**	136.975	**C: 405407.0N 0093051.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14181.1	**DL**	131.725	**C: 405400.0N 0093100.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.20963.1	**ATIS**	123.655	**C: 405400.0N 0093100.0E**	C-60/200	**B**	GRANTED	OLBIA ATIS_PARKAIR
		C.I.5158.1	**TWR**	118.975	**C: 405400.0N 0093100.0E**	C-25/100	**C**	OPERATIONAL	$E<REF> $D311227
		C.I.6517.1	**OPC**	131.680	**C: 405400.0N 0093100.0E**	C-1/1	**U**	OPERATIONAL	GEASAR
		C.I.7574.1	**AS**	121.950	**C: 405400.0N 0093100.0E**	C-5/1	**C**	OPERATIONAL	NON-OPERATIONAL $EM $D311227
		C.I.9390.1	**OPC**	131.405	**C: 405400.0N 0093100.0E**	C-1/1	**U**	OPERATIONAL	GEASAR
	ORISTANO	C.I.14843.1	**A/G**	122.605	**C: 395400.0N 0082838.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.14844.1	**A/G**	118.255	**C: 395400.0N 0082838.0E**	C-25/40	**C**	OPERATIONAL	
	OZZANO EMILIA	C.I.8344.1	**A/G**	128.455	**C: 442830.0N 0113230.0E**	C-15/40	**C**	OPERATIONAL	
	PADOVA	C.I.8223.1	**AFIS**	123.250	**C: 452400.0N 0115100.0E P: PADOVA ACC FIC SOUTH SLS PADOVA ACC FIC NORTH**	C-16/30	**C**	OPERATIONAL	$EM $D311227
	PADOVA ACC	C.I.11413.1	**ACC**	133.705	**NLS NTS NTU P: PADOVA ACC NE_NEW**	A-450	**A**	OPERATIONAL	
		C.I.12840.1	**ACC**	129.890	**PADOVA ACC NW_NEW**	A-300	**A**	GRANTED	
		C.I.12841.1	**ACC**	126.085	**P: PADOVA ACC NW_NEW**	A-450	**A**	GRANTED	
		C.I.12842.1	**ACC**	123.640	**P: PADOVA ACC NW_NEW**	A-360	**A**	GRANTED	
		C.I.12843.1	**ACC**	120.390	**P: PADOVA ACC SD_NEW**	A-360	**A**	GRANTED	
		C.I.12844.1	**ACC**	135.630	**P: PADOVA ACC SD_NEW**	A-450	**A**	GRANTED	
		C.I.1736.1	**APP**	119.175	**C: 454900.0N 0132900.0E**	C-25/135	**C**	OPERATIONAL	$EC
		C.I.2798.1	**ACC**	133.515	**P: PADOVA ACC CTS**	A-355	**A**	OPERATIONAL	
		C.I.3919.1	**ACC**	134.390	**P: PADOVA ACC BTL**	A-375	**A**	OPERATIONAL	BTL
		C.I.3920.1	**ACC**	127.380	**P: PADOVA ACC FIC NORTH NLS NTS NTU**	A-450	**A**	OPERATIONAL	NTU
		C.I.3921.1	**ACC**	129.375	**P: PADOVA ACC FIR**	A-250	**A**	OPERATIONAL	MILITARY (SCCAM) $EC
		C.I.3922.1	**ACC**	125.900	**P: PADOVA ACC ADN**	A-175	**A**	OPERATIONAL	ADN $EC
		C.I.3923.1	**ACC**	134.750	**P: PADOVA ACC FIC SOUTH SLS**	A-450	**A**	OPERATIONAL	SLS (MERGING SOUTH SECTORS) $EC
		C.I.3924.1	**ACC**	120.725	**P: PADOVA ACC FIC NORTH NLS NTS NTU**	A-450	**A**	OPERATIONAL	NLS (MERGING NORTH SECTORS) $EC
		C.I.3925.1	**ACC**	123.175	**P: PADOVA ACC FIR**	A-450	**A**	OPERATIONAL	MILITARY (SCCAM) $EC
		C.I.3926.1	**FIS**	124.150	**P: PADOVA ACC FIC NORTH NLS NTS NTU**	A-245	**A**	OPERATIONAL	FIC NORTH $EC
		C.I.3927.1	**ACC**	130.525	**P: PADOVA ACC FIR**	A-450	**A**	OPERATIONAL	SPARE ALL SECTORS $EC
		C.I.3989.1	**ACC**	136.465	**P: PADOVA ACC L2 U2 (NORTH1)**	A-360	**A**	OPERATIONAL	
		C.I.4056.1	**ACC**	133.305	**P: PADOVA ACC L2 U2 (NORTH1)**	A-450	**A**	OPERATIONAL	
		C.I.4466.1	**ACC**	125.485	**P: PADOVA ACC CEN**	A-355	**A**	OPERATIONAL	CEN
		C.I.4469.1	**FIS**	126.425	**P: PADOVA ACC FIC SOUTH SLS**	A-245	**A**	OPERATIONAL	FIC SOUTH $EC
		C.I.4777.1	**ACC**	133.940	**P: PADOVA ACC L2 U2 (NORTH1)**	A-320	**A**	OPERATIONAL	
		C.I.5090.1	**ACC**	122.735	**P: PADOVA ACC CTS**	A-400	**A**	OPERATIONAL	
		C.I.5091.1	**ACC**	135.940	**P: PADOVA ACC NW**	A-420	**A**	OPERATIONAL	NW
		C.I.6901.1	**ACC**	132.860	**P: PADOVA ACC L2 U2 (NORTH1)**	A-450	**A**	OPERATIONAL	BACK UP FREQUENCY
		C.I.7094.1	**ACC**	128.575	**P: PADOVA ACC L2 U2 (NORTH1)**	A-205	**A**	OPERATIONAL	$EC
		C.I.8257.1	**APP**	118.900	**C: 453000.0N 0122100.0E**	C-25/100	**C**	OPERATIONAL	$EC
	PALERMO/PUNTA RAISI	C.I.10067.1	**OPC**	131.580	**C: 381100.0N 0130600.0E**	C-1/1	**U**	OPERATIONAL	GESAP
		C.I.14137.1	**DL**	131.825	**C: 381100.0N 0130600.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14230.1	**DL**	131.725	**C: 381100.0N 0130600.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.6530.1	**OPC**	131.880	**C: 381100.0N 0130600.0E**	C-1/1	**U**	OPERATIONAL	GH PALERMO
		C.I.6792.1	**ATIS**	123.875	**C: 381100.0N 0130600.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225

I	**PALERMO/PUNTA**	C.I.7560.1	**AS**	121.625	**C: 381100.0N 0130600.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311225
		C.I.8224.1	**APP**	120.200	**C: 381100.0N 0130600.0E**	C-40/150	**C**	OPERATIONAL	IGA $EC
		C.I.8225.1	**APP**	119.050	**C: 381100.0N 0130600.0E**	C-25/100	**C**	OPERATIONAL	IGA $EC
		C.I.8226.1	**TWR**	118.650	**C: 381100.0N 0130600.0E**	C-25/40	**C**	OPERATIONAL	ATC DIS. $EC
	PANTELLERIA	C.I.2192.1	**A/G**	124.390	**C: 364830.0N 0115739.0E**	C-5/290	**C**	OPERATIONAL	MIL
		C.I.2219.1	**A/G**	126.355	**C: 364830.0N 0115739.0E**	C-5/290	**C**	OPERATIONAL	MIL
		C.I.3138.1	**APP**	119.350	**C: 364800.0N 0115800.0E**	C-25/100	**C**	OPERATIONAL	ATC DISCRETION $EM $D311228
		C.I.8227.1	**TWR**	118.450	**C: 364800.0N 0115800.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311228
	PARCO LIVENZA	C.I.8101.1	**A/G**	118.630	**C: 454412.0N 0124220.0E**	C-15/50	**C**	OPERATIONAL	
	PARMA	C.I.14149.1	**DL**	131.825	**C: 444900.0N 0101800.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.3886.1	**APP**	127.575	**C: 444900.0N 0101800.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311226
		C.I.6531.1	**OPC**	131.430	**C: 444900.0N 0101800.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.8228.1	**TWR**	118.450	**C: 444900.0N 0101800.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311226
	PAVULLO NEL FRIGNANO	C.I.12401.1	**A/G**	124.980	**C: 441909.0N 0104942.0E**	C-25/40	**C**	OPERATIONAL	
	PERDASDEFOGU	C.I.13646.1	**A/G**	119.130	**C: 394014.0N 0092632.0E**	C-60/400	**C**	OPERATIONAL	
	PERUGIA/SAN FRANCESCO	C.I.14175.1	**DL**	131.825	**C: 430600.0N 0123100.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.2311.1	**AFIS**	118.105	**C: 430600.0N 0123100.0E**	C-15/40	**C**	OPERATIONAL	
		C.I.7103.1	**APP**	125.600	**C: 430600.0N 0123100.0E**	C-50/150	**C**	OPERATIONAL	$EM $D311225
		C.I.9585.1	**OPC**	131.455	**C: 430543.0N 0123009.0E**	C-1/1	**U**	OPERATIONAL	SASE SPA
	PESCARA	C.I.8229.2	**APP**	120.050	**C: 422600.0N 0141100.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.I.8230.1	**TWR**	118.450	**C: 422600.0N 0141100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311226
		C.I.9576.1	**OPC**	131.405	**C: 422600.0N 0141100.0E**	C-1/1	**U**	OPERATIONAL	SAGA SPA
	PESCHICI	C.I.458.1	**OPC**	131.880	**C: 415541.0N 0160046.0E**	C-1/1	**U**	OPERATIONAL	ALIDAUNIA
	PIACENZA/SAN DAMIANO	C.I.3481.1	**APP**	121.250	**C: 445500.0N 0094300.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311233
		C.I.8231.1	**APP**	123.925	**C: 445500.0N 0094300.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311233
	PISA/SAN GIUSTO	C.I.12281.1	**ATIS**	130.065	**C: 434129.0N 0102324.0E**	C-150/450	**B**	OPERATIONAL	
		C.I.12698.1	**APP**	124.280	**C: 434100.0N 0102400.0E**	C-50/250	**C**	OPERATIONAL	
		C.I.12699.1	**APP**	126.080	**C: 434100.0N 0102400.0E**	C-40/150	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.I.12701.1	**TWR**	120.080	**C: 434058.0N 0102345.0E**	C-15/40	**C**	OPERATIONAL	IAF
		C.I.12720.1	**A/G**	119.455	**C: 434058.0N 0102345.0E**	C-25/30	**C**	OPERATIONAL	IAF
		C.I.12721.1	**A/G**	121.230	**C: 434058.0N 0102345.0E**	C-25/30	**C**	OPERATIONAL	IAF
		C.I.14130.1	**DL**	131.725	**C: 434100.0N 0102400.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14199.1	**DL**	131.825	**C: 434100.0N 0102400.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.1440.1	**TWR**	118.755	**C: 434100.0N 0102400.0E**	C-15/40	**C**	OPERATIONAL	
		C.I.1909.1	**A/G**	118.115	**C: 434100.0N 0102400.0E**	C-25/100	**C**	OPERATIONAL	
		C.I.2193.1	**OPC**	131.440	**C: 434100.0N 0102400.0E**	C-1/1	**U**	OPERATIONAL	SKY SERVICES
		C.I.8105.1	**OPC**	131.510	**C: 434100.0N 0102400.0E**	C-1/1	**U**	OPERATIONAL	DELTA AEROTAXI
		C.I.8232.1	**VOLMET**	128.400	**C: 443500.0N 0101800.0E**	C-261/450	**B**	OPERATIONAL	$EM $D311226
		C.I.9586.1	**OPC**	131.455	**C: 434110.0N 0102344.0E**	C-1/1	**U**	OPERATIONAL	SOC.AEROP.TOSCANO
	PLATEAU ROSA	C.I.8338.1	**AFIS**	119.955	**C: 455609.0N 0074230.0E**	C-25/140	**C**	OPERATIONAL	AVDA AOSTA AFIS
	POGGIO NIBBIO	C.I.14646.1	**A/G**	126.730	**C: 422144.0N 0121024.0E**	C-25/30	**C**	OPERATIONAL	REGIONE LAZIO
		C.I.1896.1	**A/G**	118.260	**C: 422144.0N 0121024.0E**	C-25/100	**C**	OPERATIONAL	ARES 118
	POGGIO RENATICO	C.I.12719.1	**A/G**	120.155	**C: 444800.0N 0113000.0E**	C-25/400	**C**	OPERATIONAL	AMI HELICOPTERS
	PORTO VIRO	C.I.8607.1	**A/G**	123.405	**C: 450245.0N 0121308.0E**	C-15/40	**C**	OPERATIONAL	
	PRATI VECCHI D'AGUSCELLO	C.I.9577.1	**A/G**	118.205	**C: 444724.0N 0114022.0E**	C-15/40	**C**	OPERATIONAL	
	PRATICA DI MARE	C.I.2819.1	**TWR**	118.050	**C: 413900.0N 0122600.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311233
		C.I.7565.1	**AS**	121.600	**C: 413900.0N 0122600.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311233
	PUGLIA	C.I.1291.1	**A/G**	119.235	**P: PUGLIA PUGLIA**	A-100	**A**	OPERATIONAL	
		C.I.1292.1	**A/G**	119.985	**P: PUGLIA PUGLIA**	A-100	**A**	OPERATIONAL	
		C.I.1293.1	**A/G**	120.315	**P: PUGLIA PUGLIA**	A-100	**A**	OPERATIONAL	
		C.I.1294.1	**A/G**	122.080	**P: PUGLIA PUGLIA**	A-100	**A**	OPERATIONAL	
		C.I.1295.1	**A/G**	122.910	**P: PUGLIA PUGLIA**	A-100	**A**	OPERATIONAL	
	QUARRATA	C.I.10750.1	**A/G**	119.305	**C: 435100.0N 0105900.0E**	C-16/40	**C**	OPERATIONAL	A.S. VDS IL PINGUINO
	RAVENNA	C.I.11395.1	**A/G**	123.505	**C: 442200.0N 0121300.0E**	C-16/65	**U**	OPERATIONAL	

I	**REGGIO CALABRIA**	C.I.14223.1	**DL**	131.825	**C: 380400.0N 0153900.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.2782.1	**TWR**	118.250	**C: 380400.0N 0153900.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311228
		C.I.6710.1	**APP**	120.275	**C: 380400.0N 0153900.0E**	C-50/250	**C**	OPERATIONAL	$EC
	REGGIO EMILIA	C.I.8167.1	**AFIS**	127.150	**C: 444200.0N 0104000.0E**	C-15/30	**C**	OPERATIONAL	$EM $D311225
	RIETI	C.I.20964.1	**A/G**	118.230	**C: 422600.0N 0125100.0E**	C-10/30	**C**	OPERATIONAL	AEROCLUB RIETI GARE DI VOLO ANNUALI
		C.I.8234.1	**AFIS**	123.050	**C: 422600.0N 0125100.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311227
	RIMINI/MIRAMARE	C.I.14211.1	**DL**	131.825	**C: 440100.0N 0123700.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.2435.2	**ATIS**	126.565	**C: 440200.0N 0123700.0E**	C-60/200	**B**	GRANTED	
		C.I.6532.1	**OPC**	131.855	**C: 440100.0N 0123700.0E**	C-1/1	**U**	OPERATIONAL	AIR ADRIA
		C.I.7260.1	**TWR**	131.225	**C: 440200.0N 0123700.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311225
	RINAURA	C.I.10458.1	**A/G**	128.455	**C: 370200.0N 0151500.0E**	C-15/40	**C**	OPERATIONAL	
	RIVOLI	C.I.1436.1	**A/G**	122.610	**C: 461412.0N 0130423.0E**	C-15/50	**C**	OPERATIONAL	
	RIVOLTO	C.I.3698.1	**TWR**	126.850	**C: 455844.0N 0130341.0E**	C-15/100	**C**	OPERATIONAL	$EM $D311233
		C.I.3699.1	**PAR**	127.525	**C: 455844.0N 0130341.0E**	C-30/100	**C**	OPERATIONAL	$EM $D311233
	ROMA ACC	C.I.13914.1	**DL**	136.975	**C: 414814.0N 0123501.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13929.1	**DL**	136.875	**C: 414814.0N 0123501.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13974.1	**DL**	136.825	**C: 414814.0N 0123501.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.15054.1	**AFIS**	119.075	**P: ROMA ACC FIC2_NORTH**	A-200	**A**	OPERATIONAL	FIC2_NORTH $EC OTHER
		C.I.15055.1	**A/G**	118.185	**C: 414747.0N 0123524.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.15155.1	**ACC**	128.750	**P: ROMA ACC US_NEW**	A-450	**A**	OPERATIONAL	TERRAIN FOR 2D53305 $EC
		C.I.2441.1	**ACC**	123.415	**P: ROMA ACC OV_NEW**	A-450	**A**	OPERATIONAL	
		C.I.3898.1	**ACC**	123.225	**P: ROMA ACC FIR**	A-450	**A**	OPERATIONAL	MILITARY (SCCAM) $EC
		C.I.3899.1	**ACC**	120.335	**P: ROMA ACC US**	A-450	**A**	OPERATIONAL	US2
		C.I.3900.1	**ACC**	134.900	**P: ROMA ACC NW** **ROMA ACC NE**	A-450	**A**	OPERATIONAL	SPARE NE/NW $EC
		C.I.3901.1	**ACC**	132.030	**P: ROMA ACC US** **ROMA ACC TS**	A-450	**A**	OPERATIONAL	TS2 (MERGING TS + US SECTORS)
		C.I.3902.1	**ACC**	132.855	**P: ROMA ACC SU**	A-450	**A**	OPERATIONAL	SU2
		C.I.3903.1	**ACC**	124.200	**P: ROMA ACC NW** **ROMA ACC NE**	A-450	**A**	OPERATIONAL	NE1 (MERGING NORTH SECTORS) $EC
		C.I.3904.1	**ACC**	133.375	**P: ROMA ACC ESE** **ROMA ACC SU**	A-450	**A**	OPERATIONAL	SPARE SOUTH $EC
		C.I.3905.1	**FIS**	125.750	**P: ROMA ACC DPN** **ROMA ACC DPS** **ROMA ACC NW** **ROMA ACC AR** **ROMA ACC TNE** **ROMA ACC TNW** **ROMA ACC NE** **ROMA ACC OV**	A-250	**A**	OPERATIONAL	FIS NORTH $EC
		C.I.3906.1	**VOLMET**	126.000	**C: 414800.0N 0123600.0E**	C-261/450	**B**	OPERATIONAL	$EC
		C.I.3907.1	**ACC**	132.840	**P: ROMA ACC NE**	A-450	**A**	OPERATIONAL	NE3
		C.I.3908.1	**ACC**	134.780	**P: ROMA ACC EW1**	A-450	**A**	OPERATIONAL	EW3
		C.I.3909.1	**ACC**	119.425	**P: ROMA ACC EW1**	A-450	**A**	OPERATIONAL	SPARE EW $EC
		C.I.3910.1	**ACC**	135.700	**P: ROMA ACC EW1**	A-450	**A**	OPERATIONAL	EW1 (MERGING EW SECTORS) $EC
		C.I.3911.1	**ACC**	132.525	**P: ROMA ACC EW1**	A-355	**A**	OPERATIONAL	EW2 $EC
		C.I.4470.1	**ACC**	127.350	**P: ROMA ACC US** **ROMA ACC TS**	A-450	**A**	OPERATIONAL	TS1 (MERGING TS + US SECTORS) $EC
		C.I.4471.1	**ACC**	133.250	**P: ROMA ACC ESE**	A-450	**A**	OPERATIONAL	ESE $EC
		C.I.4472.1	**ACC**	134.200	**P: ROMA ACC US**	A-450	**A**	OPERATIONAL	US1 (MERGING US SECTORS) $EC
		C.I.4504.1	**ACC**	133.485	**P: ROMA ACC NW** **ROMA ACC NE**	A-450	**A**	OPERATIONAL	BACK UP NE/NW
		C.I.4505.1	**ACC**	129.575	**P: ROMA ACC ESE** **ROMA ACC SU** **ROMA ACC US** **ROMA ACC TS**	A-245	**A**	OPERATIONAL	$EC

I	**ROMA ACC**	C.I.4616.1	**ACC**	127.125	**P: ROMA ACC EW1**	A-310	**A**	OPERATIONAL	EW1 $EC
		C.I.6137.2	**APP**	130.875	**C: 434800.0N 0111200.0E**	C-40/150	**C**	OPERATIONAL	APP FIRENZE $EC
		C.I.6642.1	**ACC**	131.250	**P: ROMA ACC AR_NEW**	A-120	**A**	OPERATIONAL	AR1 (MERGING AR SECTORS) $EC
		C.I.6643.1	**ACC**	119.200	**P: ROMA ACC AR_NEW**	A-60	**A**	OPERATIONAL	AR2 $EC
		C.I.6644.1	**ACC**	120.330	**P: ROMA ACC OV_NEW**	A-450	**A**	OPERATIONAL	OV2 BP39 SHIFT
		C.I.6645.1	**ACC**	131.100	**P: ROMA ACC OV_NEW**	A-280	**A**	OPERATIONAL	DPS $EC
		C.I.6647.1	**ACC**	130.900	**P: ROMA ACC OV_NEW**	A-240	**A**	OPERATIONAL	$EC
		C.I.6648.1	**ACC**	135.615	**P: ROMA ACC NW_NEW**	A-450	**A**	OPERATIONAL	SPARE NW SECTORS
		C.I.6649.1	**ACC**	121.315	**P: ROMA ACC NW_NEW**	A-450	**A**	OPERATIONAL	NW3
		C.I.6650.1	**ACC**	124.800	**P: ROMA ACC NW_NEW**	A-450	**A**	OPERATIONAL	NW1 (MERGING NW SECTORS) $EC
		C.I.6651.1	**ACC**	125.000	**P: ROMA ACC ARRDEP_NEW2**	A-220	**A**	OPERATIONAL	$EC
		C.I.6652.1	**ACC**	125.455	**P: ROMA ACC L3 (CENTRAL2)**	A-250	**A**	OPERATIONAL	
		C.I.6653.1	**ACC**	125.500	**P: ROMA ACC ARRDEP_NEW**	A-210	**A**	OPERATIONAL	TNW $EC
		C.I.6654.1	**ACC**	128.800	**P: ROMA ACC SUD (SOUTH)**	A-450	**A**	OPERATIONAL	$EC
		C.I.6655.1	**ACC**	135.425	**P: ROMA ACC ESE** **ROMA ACC SUD (SOUTH)**	A-450	**A**	OPERATIONAL	$EC
		C.I.6657.1	**ACC**	134.125	**P: ROMA ACC ESE** **ROMA ACC EW1** **ROMA ACC SU** **ROMA ACC US** **ROMA ACC TS** **ROMA ACC OV**	A-210	**A**	OPERATIONAL	VF2 $EC
		C.I.6676.1	**ACC**	133.130	**P: ROMA ACC NW_NEW**	A-450	**A**	OPERATIONAL	NW2 (MERGING NW UPPER SECTORS)
		C.I.7340.1	**ACC**	125.950	**P: ROMA ACC EW0**	A-225	**A**	OPERATIONAL	OLBIA APP $EC
		C.I.8199.1	**ACC**	129.000	**P: ROMA ACC U15**	A-450	**A**	OPERATIONAL	$EC
		C.I.8200.1	**APP**	118.800	**C: 385400.0N 0161500.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.I.8212.1	**APP**	124.350	**C: 405300.0N 0141700.0E**	C-30/150	**C**	OPERATIONAL	$EC
		C.I.8236.1	**ACC**	127.950	**P: ROMA ACC L12**	A-250	**A**	OPERATIONAL	$EC
		C.I.8237.1	**FIS**	125.500	**P: ROMA ACC FIR**	A-250	**A**	OPERATIONAL	SOUTH $EC
		C.I.9540.1	**ACC**	122.285	**P: ROMA ACC OV_NEW 1**	A-450	**A**	GRANTED	
		C.I.9541.1	**ACC**	123.280	**P: ROMA ACC TS_NEW**	A-450	**A**	GRANTED	
		C.I.9542.1	**ACC**	133.955	**P: ROMA ACC US_NEW**	A-450	**A**	GRANTED	
	ROMA/CIAMPINO	C.I.11345.1	**A/G**	130.680	**C: 414800.0N 0123600.0E**	C-50/250	**C**	OPERATIONAL	
		C.I.13683.1	**OPC**	131.410	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.14878.1	**A/G**	118.165	**C: 414800.0N 0123600.0E**	C-15/25	**C**	OPERATIONAL	FIRE
		C.I.14879.1	**A/G**	126.460	**C: 414800.0N 0123600.0E**	C-200/450	**C**	OPERATIONAL	
		C.I.5181.1	**OPC**	131.580	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	SKY SERVICE
		C.I.5850.1	**OPC**	131.490	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	UNIVERSAL AVIATION ITALY
		C.I.5851.1	**OPC**	131.860	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	GH NAPOLI
		C.I.5944.1	**OPC**	131.430	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.6533.1	**OPC**	131.780	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	SNAM
		C.I.6534.1	**OPC**	131.955	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	ADR HANDLING
		C.I.7567.1	**AS**	121.755	**C: 414800.0N 0123600.0E**	C-5/1	**C**	OPERATIONAL	
		C.I.8239.1	**TWR**	119.405	**C: 414800.0N 0123600.0E**	C-25/100	**C**	OPERATIONAL	
		C.I.8240.1	**ATIS**	122.430	**C: 414800.0N 0123600.0E**	C-60/200	**B**	OPERATIONAL	
		C.I.8241.1	**TWR**	120.500	**C: 414800.0N 0123600.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311225
		C.I.916.1	**OPC**	131.615	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.9392.1	**OPC**	131.505	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	ADR
		C.I.9393.1	**OPC**	131.655	**C: 414800.0N 0123600.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER HANDLING
	ROMA/CITTA-CITY	C.I.11612.1	**A/G**	119.530	**C: 415427.0N 0123024.0E**	C-25/40	**C**	OPERATIONAL	MINISTRY OF DEFENCE
	ROMA/FIUMICINO	C.I.11578.1	**OPC**	131.755	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	LAA
		C.I.12726.1	**AS**	121.730	**C: 414900.0N 0121500.0E**	C-5/1	**C**	OPERATIONAL	
		C.I.13891.1	**DL**	136.825	**C: 414828.0N 0121457.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13915.1	**DL**	136.875	**C: 414828.0N 0121457.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13922.1	**DL**	136.775	**C: 414859.0N 0121552.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13942.1	**DL**	136.975	**C: 414859.0N 0121552.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2

I	**ROMA/FIUMICINO**	C.I.13944.1	**DL**	136.875	**C: 414859.0N 0121552.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13953.1	**DL**	136.825	**C: 414859.0N 0121552.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13964.1	**DL**	136.875	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.13985.1	**DL**	136.975	**C: 414828.0N 0121457.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14150.1	**DL**	131.725	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14167.1	**DL**	131.825	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.20988.1	**OPC**	131.560	**C: 414754.0N 0121805.0E**	C-1/1	**U**	OPERATIONAL	MIMIT_AEROITALIA SPA
		C.I.2786.1	**TWR**	122.125	**C: 414900.0N 0121500.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311226 TWR BACK UP FREQUENCY
		C.I.2834.1	**TWR**	123.725	**C: 414900.0N 0121500.0E**	C-20/60	**C**	OPERATIONAL	$EM $D311226
		C.I.2836.1	**TWR**	127.625	**C: 414900.0N 0121500.0E**	C-20/60	**C**	OPERATIONAL	$EM $D311226
		C.I.3891.1	**ATIS**	126.125	**C: 414900.0N 0121500.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311226
		C.I.4964.1	**OPC**	131.780	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.6542.1	**OPC**	131.905	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	AZA
		C.I.6543.1	**OPC**	131.855	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	AZA
		C.I.6544.1	**OPC**	131.955	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	ELY
		C.I.6633.1	**OPC**	131.465	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.I.7561.2	**ATIS**	121.850	**C: 414900.0N 0121500.0E**	C-5/1	**B**	OPERATIONAL	$EM $D311226
		C.I.7568.1	**AS**	121.800	**C: 414900.0N 0121500.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.I.7569.1	**AS**	121.675	**C: 414900.0N 0121500.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.I.7570.1	**AS**	121.900	**C: 414900.0N 0121500.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311226
		C.I.8113.1	**OPC**	131.630	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.8244.1	**TWR**	118.700	**C: 414900.0N 0121500.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311226
		C.I.9868.1	**OPC**	131.605	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.9891.1	**OPC**	131.405	**C: 414900.0N 0121500.0E**	C-1/1	**U**	OPERATIONAL	
	ROMA/URBE	C.I.764.1	**OPC**	131.430	**C: 415700.0N 0123000.0E**	C-1/1	**U**	OPERATIONAL	AVIOMAR
		C.I.8246.1	**TWR**	122.700	**C: 415700.0N 0123000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.I.8247.1	**TWR**	123.800	**C: 415700.0N 0123000.0E**	C-15/40	**C**	OPERATIONAL	IGA $EM $D311225
		C.I.9241.1	**A/G**	118.955	**C: 415700.0N 0123000.0E**	C-15/50	**C**	OPERATIONAL	DIAMOND AERO
		C.I.9565.1	**A/G**	118.555	**C: 415700.0N 0123000.0E**	C-25/100	**C**	OPERATIONAL	GHICI SAS
	RUMIOD	C.I.14829.1	**A/G**	135.180	**C: 454258.0N 0071149.0E**	C-25/140	**C**	OPERATIONAL	CIVIL DEFENCE
	SABAUDIA	C.I.14962.1	**A/G**	118.580	**C: 412000.0N 0130126.0E**	C-16/40	**C**	OPERATIONAL	
	SALERNO/PONTECAGNANO	C.I.13650.1	**OPC**	131.905	**C: 403700.0N 0145500.0E**	C-1/1	**U**	OPERATIONAL	SKY SERVICE
		C.I.2120.1	**OPC**	131.440	**C: 403700.0N 0145500.0E**	C-1/1	**U**	OPERATIONAL	GESAC
		C.I.2514.1	**AFIS**	119.175	**C: 403700.0N 0145500.0E**	C-16/30	**C**	OPERATIONAL	$E<REF> $D311228
	SAN DOMINO/TREMITI	C.I.14321.1	**OPC**	131.880	**C: 420703.0N 0152928.0E**	C-1/1	**U**	OPERATIONAL	ALIDAUNIA
	SAN GIOVANNI ROTONDO	C.I.461.1	**OPC**	131.880	**C: 414138.0N 0154238.0E**	C-1/1	**U**	OPERATIONAL	ALIDAUNIA
	SAN STINO DI LIVENZA	C.I.9240.1	**A/G**	120.955	**C: 454400.0N 0124200.0E**	C-25/30	**C**	OPERATIONAL	
	SARZANA/LUNI	C.I.3887.1	**TWR**	119.650	**C: 440500.0N 0095900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311233
	SASSUOLO	C.I.10168.1	**A/G**	124.005	**C: 443409.0N 0104652.0E**	C-15/40	**C**	OPERATIONAL	
	SCALEA	C.I.9930.1	**A/G**	118.905	**C: 394650.0N 0154900.0E**	C-25/150	**C**	OPERATIONAL	
	SESSA ARUNICA	C.I.14649.1	**A/G**	127.755	**C: 411814.0N 0135642.0E**	C-25/30	**C**	OPERATIONAL	REG LAZIO
	SONDRIO/CAIOLO	C.I.9599.1	**A/G**	129.505	**C: 460900.0N 0094800.0E**	C-16/30	**C**	OPERATIONAL	
	TARANTO/GROTTAGLIE	C.I.1536.1	**APP**	126.255	**C: 403100.0N 0172400.0E**	C-15/40	**C**	OPERATIONAL	
		C.I.6739.1	**A/G**	119.005	**C: 403100.0N 0172400.0E**	C-25/50	**C**	OPERATIONAL	BLACKSHAPE S.P.A.
		C.I.8248.1	**APP**	118.700	**C: 403100.0N 0172400.0E**	C-25/100	**C**	OPERATIONAL	$E<REF> $D311228
	TERNI/ALVARO LEONARDI	C.I.9719.1	**A/G**	118.180	**C: 423421.0N 0123503.0E**	C-15/30	**C**	OPERATIONAL	TERNI RETI SRL
	TETE D'ARPY	C.I.14827.1	**A/G**	119.730	**C: 454445.0N 0065928.0E**	C-25/140	**C**	OPERATIONAL	CIVIL DEFENCE
	THIENE	C.I.8414.1	**A/G**	121.205	**C: 454000.0N 0113000.0E**	C-15/50	**C**	OPERATIONAL	
	TOLMEZZO	C.I.9922.1	**A/G**	118.315	**C: 462437.0N 0130152.0E**	C-25/100	**C**	OPERATIONAL	
	TORINO/AERITALIA	C.I.6819.1	**AFIS**	119.800	**C: 450500.0N 0073600.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311227
	TORINO/CASELLE	C.I.130.1	**ATIS**	120.480	**C: 451200.0N 0073900.0E**	C-60/200	**B**	OPERATIONAL	
		C.I.131.1	**AS**	121.705	**C: 451200.0N 0073900.0E**	C-5/1	**C**	OPERATIONAL	

I	**TORINO/CASELLE**	C.I.13939.1	**DL**	136.825	**C: 451152.0N 0073845.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13945.1	**DL**	136.875	**C: 451152.0N 0073845.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13965.1	**DL**	136.975	**C: 451152.0N 0073845.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14229.1	**DL**	131.825	**C: 451200.0N 0073900.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14241.1	**DL**	131.725	**C: 451200.0N 0073900.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.3671.1	**OPC**	131.905	**C: 451200.0N 0073900.0E**	C-1/1	**U**	OPERATIONAL	HANDLING
		C.I.3672.1	**OPC**	131.760	**C: 451200.0N 0073900.0E**	C-1/1	**U**	OPERATIONAL	EUROFLY
		C.I.3673.1	**OPC**	131.435	**C: 451200.0N 0073900.0E**	C-1/1	**U**	OPERATIONAL	ESAIR HANDLING
		C.I.6537.1	**OPC**	131.605	**C: 451200.0N 0073900.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.I.8252.1	**TWR**	118.500	**C: 451200.0N 0073900.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311225
	TORTOLI/ALBATAX	C.I.1130.1	**A/G**	119.655	**C: 395520.0N 0094038.0E**	C-15/100	**C**	OPERATIONAL	ALIARBATAX
	TORTONA	C.I.301.1	**A/G**	118.040	**C: 445617.0N 0085202.0E**	C-5/30	**C**	OPERATIONAL	
		C.I.371.1	**A/G**	121.280	**C: 445617.0N 0085202.0E**	C-20/30	**C**	OPERATIONAL	
	TRAPANI/BIRGI	C.I.11434.1	**TWR**	119.730	**C: 375500.0N 0123000.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.12215.1	**PAR**	122.805	**C: 375500.0N 0123000.0E**	C-15/40	**C**	OPERATIONAL	GCA
		C.I.12282.1	**ATIS**	120.590	**C: 375443.0N 0122937.0E**	C-150/450	**B**	OPERATIONAL	
		C.I.12696.1	**AS**	121.730	**C: 375500.0N 0123000.0E**	C-5/1	**C**	OPERATIONAL	IAF
		C.I.5083.1	**OPC**	131.680	**C: 375500.0N 0123000.0E**	C-1/1	**U**	OPERATIONAL	HANDLING
		C.I.8253.1	**APP**	119.950	**C: 375500.0N 0122900.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.I.8254.1	**PAR**	123.300	**C: 375500.0N 0123000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	TRENTO/MATTARELLO	C.I.3888.1	**A/G**	119.650	**C: 460100.0N 0110800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	TREVISO	C.I.14388.1	**A/G**	122.305	**C: 453921.0N 0121551.0E**	C-5/40	**C**	OPERATIONAL	118
	TREVISO/SAN ANGELO	C.I.12711.1	**PAR**	118.355	**C: 453900.0N 0121200.0E**	C-15/40	**C**	OPERATIONAL	OP AT TREVISO/ISTRANA
		C.I.12712.1	**APP**	120.405	**C: 453900.0N 0121200.0E**	C-50/250	**C**	OPERATIONAL	OP AT TREVISO/ISTRANA
		C.I.12713.1	**APP**	121.155	**C: 453900.0N 0121200.0E**	C-40/150	**C**	OPERATIONAL	OP AT TREVISO/ISTRANA
		C.I.12718.1	**TWR**	124.355	**C: 453852.0N 0121159.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.14142.1	**DL**	131.725	**C: 453900.0N 0121200.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.2419.1	**ATIS**	127.015	**C: 453900.0N 0121200.0E**	C-60/200	**B**	GRANTED	
		C.I.3674.1	**OPC**	131.960	**C: 453900.0N 0121200.0E**	C-1/1	**U**	OPERATIONAL	UPS
		C.I.4636.1	**OPC**	131.430	**C: 453900.0N 0121200.0E**	C-1/1	**U**	OPERATIONAL	AERTRE
		C.I.8255.1	**TWR**	118.700	**C: 453900.0N 0121200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	TRIESTE/RONCHI DEI LEGIONARI	C.I.10388.1	**TWR**	130.205	**C: 455000.0N 0132800.0E**	C-25/40	**C**	OPERATIONAL	
		C.I.14298.1	**TWR**	119.500	**C: 455000.0N 0132800.0E**	C-20/40	**C**	OPERATIONAL	$EM $D311225
		C.I.20511.1	**ATIS**	132.060	**C: 455000.0N 0132800.0E**	C-60/200	**B**	GRANTED	ENAV_ATIS TRIESTE
		C.I.6535.1	**OPC**	131.755	**C: 455000.0N 0132800.0E**	C-1/1	**U**	OPERATIONAL	HANDLING
		C.I.6536.1	**OPC**	131.855	**C: 455000.0N 0132800.0E**	C-1/1	**U**	OPERATIONAL	AIR DOLOMITI
	UDINE	C.I.6779.1	**A/G**	120.085	**C: 460219.0N 0131518.0E**	C-25/100	**C**	OPERATIONAL	REGIONE FRIULI VENEZIA GIULIA
	UDINE/CAMPOFORMIDO	C.I.8340.1	**AFIS**	119.055	**C: 460200.0N 0131100.0E**	C-15/40	**C**	OPERATIONAL	
	USTICA	C.I.13926.1	**DL**	136.975	**C: 384227.0N 0131039.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13981.1	**DL**	136.825	**C: 384227.0N 0131039.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13999.1	**DL**	136.875	**C: 384227.0N 0131039.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.14015.1	**DL**	136.775	**C: 384227.0N 0131039.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
	VALBREMBO	C.I.11421.1	**A/G**	122.605	**C: 454300.0N 0093600.0E**	C-25/40	**C**	OPERATIONAL	
	VALDERA	C.I.9473.1	**A/G**	119.005	**C: 433500.0N 0104100.0E**	C-15/40	**C**	OPERATIONAL	
	VARESE/VENEGONO	C.I.10188.1	**ATIS**	132.580	**C: 454429.0N 0085312.0E**	C-60/200	**B**	OPERATIONAL	ATIS ALENIA AERMACCHI
		C.I.8163.1	**TWR**	128.555	**C: 454400.0N 0085300.0E**	C-25/40	**C**	OPERATIONAL	
	VENEZIA/LIDO	C.I.4650.1	**AFIS**	118.525	**C: 452500.0N 0122300.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311225
	VENEZIA/TESSERA	C.I.11579.1	**OPC**	131.605	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	AVIAPARTNER
		C.I.12739.1	**OPC**	131.415	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.13912.1	**DL**	136.825	**C: 453037.0N 0122050.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13935.1	**DL**	136.775	**C: 453037.0N 0122050.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13936.1	**DL**	136.975	**C: 453037.0N 0122050.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2
		C.I.13943.1	**DL**	136.875	**C: 453037.0N 0122050.0E**	C-1/1	**U**	OPERATIONAL	ENAV VDL2

I	**VENEZIA/TESSERA**	C.I.14153.1	**DL**	131.825	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14226.1	**DL**	131.725	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.5038.1	**OPC**	131.580	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	HANDLING
		C.I.5071.1	**OPC**	131.480	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	SAVE GEST AEROP
		C.I.6181.1	**OPC**	131.465	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	SAVE SPA
		C.I.6464.1	**OPC**	131.680	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	SAVE
		C.I.6515.1	**A/G**	135.405	**C: 453000.0N 0122100.0E**	C-15/50	**C**	OPERATIONAL	AGUSTA S.P.A.
		C.I.6538.1	**OPC**	131.905	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	SKY SERVICE
		C.I.7272.1	**OPC**	131.640	**C: 453000.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	WFS GROUND ITALY
		C.I.8258.1	**TWR**	120.200	**C: 453000.0N 0122100.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311225
		C.I.918.1	**ATIS**	128.655	**C: 453000.0N 0122100.0E**	C-60/200	**B**	OPERATIONAL	
		C.I.919.1	**TWR**	118.255	**C: 453000.0N 0123100.0E**	C-40/85	**C**	OPERATIONAL	VFR
		C.I.920.1	**AS**	121.705	**C: 453000.0N 0122100.0E**	C-5/1	**C**	OPERATIONAL	
	VERCELLI	C.I.10766.1	**A/G**	118.855	**C: 451900.0N 0082500.0E**	C-25/40	**C**	OPERATIONAL	
	VERGIATE	C.I.20483.1	**A/G**	129.690	**C: 454310.0N 0084140.0E**	C-100/250	**C**	OPERATIONAL	MIMIT_LEONARDO
		C.I.8352.1	**A/G**	119.780	**C: 454300.0N 0084200.0E**	C-25/100	**C**	OPERATIONAL	
	VERONA/BOSCOMANTICO	C.I.9720.1	**AFIS**	125.255	**C: 452800.0N 0105600.0E**	C-16/30	**C**	OPERATIONAL	
	VERONA/VILLAFRANCA	C.I.14161.1	**DL**	131.825	**C: 452400.0N 0105300.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.I.14182.1	**DL**	131.525	**C: 452400.0N 0105300.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.14190.1	**DL**	131.725	**C: 452400.0N 0105300.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.I.20965.1	**A/G**	128.240	**C: 452203.0N 0105133.0E**	C-30/100	**C**	OPERATIONAL	AIR CORPORATE SRL_MIMIT
		C.I.2307.1	**OPC**	131.935	**C: 452400.0N 0105300.0E**	C-1/1	**U**	OPERATIONAL	HANDLING
		C.I.430.1	**AS**	121.755	**C: 452400.0N 0105300.0E**	C-5/1	**C**	OPERATIONAL	
		C.I.431.1	**ATIS**	124.130	**C: 452347.0N 0105316.0E**	C-60/200	**B**	OPERATIONAL	
		C.I.5202.1	**OPC**	131.430	**C: 452400.0N 0105300.0E**	C-1/1	**U**	OPERATIONAL	
		C.I.5939.1	**OPC**	131.760	**C: 452400.0N 0105300.0E**	C-1/1	**U**	OPERATIONAL	DLA
		C.I.6539.1	**OPC**	131.505	**C: 452400.0N 0105300.0E**	C-1/1	**U**	OPERATIONAL	HANDLING AIRPORTO GLOBAL SERVICE
		C.I.6641.1	**OPC**	131.615	**C: 452400.0N 0105300.0E**	C-1/1	**U**	OPERATIONAL	SPA
		C.I.8260.1	**PAR**	123.300	**C: 452400.0N 0105300.0E**	C-25/40	**C**	OPERATIONAL	RPR $EM $D311225
		C.I.8261.1	**TWR**	118.650	**C: 452400.0N 0105300.0E**	C-15/40	**C**	OPERATIONAL	$EM $D311225
	VIESTE	C.I.14322.1	**OPC**	131.880	**C: 415159.0N 0160956.0E**	C-1/1	**U**	OPERATIONAL	ALIDAUNIA
	VILLA LA CONTRA	C.I.11628.1	**A/G**	118.030	**C: 410810.0N 0093055.0E**	C-15/40	**C**	OPERATIONAL	
	VITERBO	C.I.20132.1	**APP**	119.680	**C: 422543.0N 0120418.0E**	C-50/150	**C**	OPERATIONAL	
		C.I.3890.1	**TWR**	127.150	**C: 422600.0N 0120400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311233
IRL	**ABBEYFEALE/DUAGH**	C.IRL.5082.1	**A/G**	118.100	**C: 522300.0N 0092000.0W**	C-10/30	**C**	OPERATIONAL	$E<IRL1>
	ABBEYLEIXABBEYLEIX DEMESNE	C.IRL.2308.1	**A/G**	130.305	**C: 525443.0N 0072223.0W**	C-20/60	**C**	OPERATIONAL	
	ABBEYSHRULE/LONGFORD	C.IRL.3952.1	**A/G**	122.600	**C: 533500.0N 0074100.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL2>
	ATHBOY	C.IRL.2797.1	**AFIS**	118.555	**C: 533816.0N 0065243.0W**	C-16/30	**C**	OPERATIONAL	
	ATHLONE/CUSTUME	C.IRL.20327.1	**A/G**	125.535	**C: 532529.0N 0075649.0W**	C-20/40	**C**	OPERATIONAL	
		C.IRL.20328.1	**ATIS**	126.455	**C: 532529.0N 0075649.0W**	C-20/40	**B**	OPERATIONAL	
	ATHLONE/GARNAFAILAGH	C.IRL.9744.1	**ATIS**	135.735	**C: 532622.0N 0075444.0W**	C-30/50	**B**	OPERATIONAL	MET SERVICE
	BALDONNEL/CASEMENT	C.IRL.10460.1	**APP**	122.305	**C: 531800.0N 0062800.0W**	C-25/100	**C**	OPERATIONAL	
		C.IRL.10461.1	**TWR**	123.405	**C: 531800.0N 0062800.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.10462.1	**TWR**	129.705	**C: 531800.0N 0062800.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.10463.1	**TWR**	129.755	**C: 531800.0N 0062800.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.10739.1	**TWR**	122.705	**C: 531800.0N 0062800.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.13002.1	**AS**	121.755	**C: 531820.0N 0062630.0W**	C-5/1	**C**	OPERATIONAL	
		C.IRL.14570.1	**AS**	121.890	**C: 531820.0N 0062630.0W P: BALDONNEL/CASEMENT**	C-5/1	**C**	OPERATIONAL	
		C.IRL.2236.1	**A/G**	125.025	**MAR/PATROL 35**	A-350	**A**	OPERATIONAL	$EM - MIL

IRL	**BALDONNEL/CASEM**	C.IRL.8266.1	**APP**	122.000	**C: 531800.0N 0062800.0W**	C-25/40	**C**	OPERATIONAL	$EM
		C.IRL.8267.1	**PAR**	123.500	**C: 531800.0N 0062800.0W**	C-25/40	**C**	OPERATIONAL	$EM
	BALLYNATRAY	C.IRL.2249.1	**A/G**	132.805	**C: 520026.0N 0075241.0W**	C-10/70	**C**	OPERATIONAL	
	BANTRY	C.IRL.8262.1	**A/G**	122.405	**C: 514000.0N 0092900.0W**	C-25/40	**C**	OPERATIONAL	
	BENFIELD	C.IRL.1080.1	**A/G**	124.405	**C: 530940.0N 0071605.0W**	C-5/40	**C**	OPERATIONAL	
	BIRR	C.IRL.8264.1	**A/G**	122.950	**C: 530400.0N 0075400.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL6>
	CARLOW	C.IRL.4924.1	**OPC**	131.605	**C: 524900.0N 0065600.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - CIT
	CLONBULLOGUE	C.IRL.1541.1	**A/G**	128.550	**C: 531500.0N 0070700.0W**	C-4/25	**C**	OPERATIONAL	$E<IRL9>
	CONNAUGHT/IRELAND WEST	C.IRL.6637.1	**ATIS**	118.530	**C: 535400.0N 0084900.0W**	C-60/200	**B**	OPERATIONAL	
		C.IRL.7575.1	**AS**	121.905	**C: 535400.0N 0084900.0W**	C-5/1	**C**	OPERATIONAL	
		C.IRL.8275.1	**TWR**	130.705	**C: 535400.0N 0084900.0W**	C-25/40	**C**	OPERATIONAL	
	CONNEMARA	C.IRL.2222.1	**TWR**	123.000	**C: 531400.0N 0092800.0W**	C-15/50	**C**	OPERATIONAL	$E<IRL14>
	COONAGH	C.IRL.1542.1	**A/G**	129.905	**C: 523900.0N 0084000.0W**	C-1/10	**C**	OPERATIONAL	
	CORK/CORK	C.IRL.14002.1	**DL**	136.775	**C: 525056.0N 0082922.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 AIR
		C.IRL.14008.1	**DL**	136.975	**C: 515000.0N 0082900.0W**	C-1/1	**U**	OPERATIONAL	ARINC VDL M2 CSC
		C.IRL.14164.1	**DL**	131.825	**C: 515000.0N 0082900.0W**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.IRL.14169.1	**DL**	131.725	**C: 515000.0N 0082900.0W**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.IRL.1543.1	**A/G**	122.355	**C: 515000.0N 0082900.0W**	C-10/40	**C**	OPERATIONAL	
		C.IRL.20295.1	**DL**	136.825	**C: 514921.3N 0083119.1W**	C-1/1	**U**	OPERATIONAL	ARINC VDL2 GND
		C.IRL.4951.1	**OPC**	131.655	**C: 515000.0N 0082900.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - SOUTH AER - INTERIM PHASE IR 1079/2012
		C.IRL.4952.1	**OPC**	131.505	**C: 515000.0N 0082900.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - AER LINGUS
		C.IRL.5032.1	**OPC**	131.980	**C: 515000.0N 0082900.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - SKY HANDLING PARTNER
		C.IRL.5986.1	**OPC**	131.880	**C: 512200.0N 0075700.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - BOND HELICOPTERS INTERIM PHASE IR1079
		C.IRL.6045.1	**OPC**	131.555	**C: 515000.0N 0082900.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - RYR
		C.IRL.6379.1	**APP**	136.130	**C: 515000.0N 0082900.0W**	C-25/100	**C**	OPERATIONAL	
		C.IRL.7167.1	**ATIS**	120.925	**C: 515000.0N 0082900.0W**	C-60/200	**B**	OPERATIONAL	$E<IRL16>
		C.IRL.7576.1	**AS**	121.700	**C: 515000.0N 0082900.0W**	C-5/1	**C**	OPERATIONAL	$E<IRL22>
		C.IRL.7582.1	**AS**	121.600	**C: 515000.0N 0082900.0W**	C-5/1	**C**	OPERATIONAL	$E<IRL17> - AIRFIELD EMERGENCY SERVICE
		C.IRL.7584.1	**AS**	121.850	**C: 515000.0N 0082900.0W**	C-5/1	**C**	OPERATIONAL	$E<IRL18>
		C.IRL.8277.1	**APP**	118.800	**C: 515000.0N 0082900.0W**	C-40/150	**C**	OPERATIONAL	$E<IRL20>
		C.IRL.8278.1	**APP**	119.900	**C: 515000.0N 0082900.0W**	C-40/150	**C**	OPERATIONAL	$E<IRL21>
		C.IRL.8283.1	**TWR**	119.300	**C: 515000.0N 0082900.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL23>
	DONEGAL	C.IRL.8265.1	**TWR**	129.805	**C: 550200.0N 0082000.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.885.1	**ATIS**	129.930	**C: 550300.0N 0082000.0W**	C-40/100	**B**	OPERATIONAL	
	DOONCARTON	C.IRL.13966.1	**DL**	136.975	**C: 541600.0N 0095000.0W**	C-1/1	**U**	OPERATIONAL	ARINC VDL M2 CSC
		C.IRL.14227.1	**DL**	131.825	**C: 541621.0N 0094936.0W**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
	DUBLIN ACC	C.IRL.10251.1	**ACC**	135.655	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	(L2 + L3)
		C.IRL.10256.1	**ACC**	133.280	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	
		C.IRL.10257.1	**ACC**	129.180	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	POINT MERGE (L2+L3)
		C.IRL.12288.1	**ACC**	123.990	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	
		C.IRL.12289.1	**ACC**	127.865	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	
		C.IRL.12963.1	**APP**	134.560	**C: 532600.0N 0061500.0W**	C-40/150	**C**	OPERATIONAL	
		C.IRL.13899.1	**DL**	136.975	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	ARINC VDL M2 CSC
		C.IRL.14206.1	**DL**	131.825	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.IRL.14571.1	**ACC**	119.015	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	
		C.IRL.3480.1	**ACC**	124.650	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	$EC - POINT MERGE (L2+L3)
		C.IRL.6628.1	**ACC**	120.755	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	8.33KHZ
		C.IRL.7580.1	**AS**	121.600	**C: 532600.0N 0061500.0W**	C-5/1	**C**	OPERATIONAL	$E<IRL24> - AIRFIELD EMERGENCY
	DUBLIN/DUBLIN	C.IRL.10252.1	**AS**	121.880	**C: 532600.0N 0061500.0W**	C-5/1	**C**	OPERATIONAL	
		C.IRL.10253.1	**TWR**	118.755	**C: 532000.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	

IRL	**DUBLIN/DUBLIN**	C.IRL.10254.1	**APP**	119.555	**C: 532600.0N 0061500.0W**	C-40/150	**C**	OPERATIONAL	
		C.IRL.10255.1	**APP**	119.930	**C: 532600.0N 0061500.0W**	C-40/150	**C**	OPERATIONAL	
		C.IRL.10258.1	**ACC**	132.580	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	(L2+L3)
		C.IRL.11312.1	**TWR**	124.680	**C: 532600.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.11313.1	**TWR**	130.455	**C: 532600.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.11314.1	**TWR**	119.805	**C: 532600.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.11411.1	**OPC**	131.455	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.11414.1	**OPC**	131.680	**C: 532400.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.11442.1	**OPC**	131.430	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.11443.1	**OPC**	131.605	**C: 532500.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.11445.1	**OPC**	131.655	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.11446.1	**OPC**	131.755	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.11447.1	**OPC**	131.930	**C: 532500.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.11448.1	**OPC**	131.955	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.12188.1	**TWR**	122.985	**C: 532600.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.12189.1	**TWR**	125.885	**C: 532600.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.12993.1	**ATIS**	129.640	**C: 532600.0N 0061500.0W**	C-60/200	**B**	OPERATIONAL	
		C.IRL.132.1	**TWR**	128.800	**C: 532600.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	MODIFIED TO 25KHZ SPACING
		C.IRL.13968.1	**DL**	136.875	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 GND
		C.IRL.13970.1	**DL**	136.725	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	ARINC VDL2 GND
		C.IRL.14001.1	**DL**	136.975	**C: 532532.0N 0061429.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 CSC
		C.IRL.14177.1	**DL**	131.725	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.IRL.14307.1	**OPC**	131.465	**C: 532522.0N 0061414.0W**	C-1/1	**U**	OPERATIONAL	UPS EIDW
		C.IRL.14602.1	**TWR**	130.790	**C: 532600.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.1910.1	**OPC**	131.485	**C: 532538.0N 0061504.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.1986.1	**FIS**	118.500	**P: DUBLIN ACC L**	A-40	**A**	OPERATIONAL	$ES - LIGHT AVIATION SURVEILLANCE-RADAR
		C.IRL.20296.1	**DL**	136.825	**C: 532537.9N 0061438.7W**	C-1/1	**U**	OPERATIONAL	ARINC VDL2 GND
		C.IRL.2821.1	**OPC**	131.590	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - UNIVERSAL AVIATION
		C.IRL.3478.1	**ACC**	126.250	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	
		C.IRL.4626.1	**VOLMET**	127.005	**C: 532600.0N 0061500.0W**	C-261/450	**B**	OPERATIONAL	8.33KHZ CONVERSION
		C.IRL.5028.1	**OPC**	131.580	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION
		C.IRL.5987.1	**OPC**	131.630	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	8.33 CONVERSION
		C.IRL.5989.1	**OPC**	131.980	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	SKY HANDLING PARTNER - INTERIM PHASE IR1079
		C.IRL.5990.1	**OPC**	131.505	**C: 532500.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - AER LINGUS
		C.IRL.5991.1	**OPC**	131.410	**C: 532505.0N 0061407.0W**	C-1/1	**U**	OPERATIONAL	EMERALD AIRLINES
		C.IRL.6116.1	**OPC**	131.805	**C: 532500.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - OLD AIROPS
		C.IRL.6118.1	**OPC**	131.405	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - CPG
		C.IRL.6119.1	**OPC**	131.555	**C: 532500.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - RYR
		C.IRL.6120.1	**OPC**	131.705	**C: 532500.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - SAS
		C.IRL.6435.1	**OPC**	131.905	**C: 532600.0N 0061500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - SIGNATURE FLIGHT SUPPORT
		C.IRL.6629.1	**ATIS**	124.530	**C: 532600.0N 0061500.0W**	C-60/200	**B**	OPERATIONAL	8.33KHZ
		C.IRL.7335.1	**OPC**	131.580	**C: 532808.0N 0061304.0W**	C-1/1	**U**	OPERATIONAL	CITY JET
		C.IRL.7578.1	**AS**	121.700	**C: 532600.0N 0061500.0W**	C-5/1	**C**	OPERATIONAL	$E<IRL59>
		C.IRL.7579.1	**AS**	121.800	**C: 532600.0N 0061500.0W**	C-5/1	**C**	OPERATIONAL	$E<IRL25>
		C.IRL.8289.1	**APP**	121.100	**C: 532600.0N 0061500.0W**	C-40/150	**C**	OPERATIONAL	$ES
		C.IRL.8300.1	**TWR**	118.600	**C: 532600.0N 0061500.0W**	C-25/40	**C**	OPERATIONAL	$ES
		C.IRL.8757.1	**OPC**	131.890	**C: 532500.0N 0061427.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - MENZIES AVIATION
		C.IRL.9056.1	**ACC**	133.230	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	
		C.IRL.9060.1	**ACC**	129.475	**P: DUBLIN ACC L**	A-250	**A**	OPERATIONAL	$EM

IRL	**FINNER**	C.IRL.769.1	**TWR**	120.105	**C: 542800.0N 0081800.0W**	C-25/40	**C**	OPERATIONAL	[MIL]
	GALWAY	C.IRL.10939.1	**RGA**	122.505	**C: 531800.0N 0085700.0W**	C-25/40	**U**	OPERATIONAL	
	GLENGAD	C.IRL.20217.1	**DL**	136.975	**C: 541620.4N 0094934.3W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 CSC
	GORMANSTON	C.IRL.10459.1	**TWR**	122.805	**C: 533900.0N 0061300.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.770.1	**APP**	122.205	**C: 533000.0N 0062000.0W**	C-25/100	**C**	OPERATIONAL	[MIL]
	INISHEER	C.IRL.8304.1	**TWR**	123.000	**C: 530200.0N 0092600.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL27>
	INISHMAAN	C.IRL.8306.1	**TWR**	123.000	**C: 530500.0N 0093200.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL60>
	INISHMORE	C.IRL.8307.1	**TWR**	123.000	**C: 530600.0N 0093900.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL61>
	KERRY/FARRANFOR E	C.IRL.11622.1	**A/G**	130.080	**C: 521100.0N 0093200.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.6822.1	**ATIS**	118.025	**C: 521100.0N 0093200.0W**	C-60/200	**B**	OPERATIONAL	$E<IRL28>
		C.IRL.6823.1	**OPC**	131.435	**C: 521100.0N 0093200.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.7581.1	**AS**	121.600	**C: 521100.0N 0093200.0W**	C-5/1	**C**	OPERATIONAL	$E<IRL29>
		C.IRL.8319.1	**APP**	123.325	**C: 521100.0N 0093200.0W**	C-40/150	**C**	OPERATIONAL	$E<IRL30>
	KILDARE/KILRUSH	C.IRL.8235.1	**A/G**	123.430	**C: 530300.0N 0065100.0W**	C-25/40	**C**	OPERATIONAL	
	KNOCKGOUR	C.IRL.20688.1	**DL**	136.975	**C: 513829.0N 0100000.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 CSC
	LIGHTHOUSES	C.IRL.1789.1	**A/G**	129.955	**C: 513905.0N 0095345.0W**	C-5/20	**C**	OPERATIONAL	CASTLETOWNBERE
	LIGHTHOUSES/BLAC KSOD	C.IRL.1790.1	**A/G**	129.955	**C: 540554.0N 0100339.0W**	C-5/20	**C**	OPERATIONAL	
	MIDLAND HELIPORT	C.IRL.5010.1	**OPC**	131.905	**C: 525400.0N 0071600.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - MIDLAND HELIPORT
	MT. GABRIEL	C.IRL.13952.1	**DL**	136.975	**C: 513300.0N 0093200.0W**	C-1/1	**U**	OPERATIONAL	ARINC VDL M2 CSC
		C.IRL.14165.1	**DL**	131.825	**C: 513300.0N 0093200.0W**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
	NATIONAL AERODROMES	C.IRL.11498.1	**A/G**	135.355	**P: NATIONAL AERODROMES LAND**	A-50	**A**	OPERATIONAL	FLT MAINT
		C.IRL.1815.1	**A/G**	122.475	**P: NATIONAL AERODROMES LAND**	A-50	**A**	OPERATIONAL	$E<IRL19> - RGL
		C.IRL.3221.1	**A/G**	122.550	**P: NATIONAL AERODROMES LAND**	A-100	**A**	OPERATIONAL	$E<IRL37> - SPECIAL EVENTS
		C.IRL.3640.1	**A/G**	119.600	**P: NATIONAL AERODROMES LAND**	A-50	**A**	OPERATIONAL	$E<IRL38> - SPECIAL EVENTS
		C.IRL.8333.1	**A/G**	130.400	**LAND**	A-1	**U**	OPERATIONAL	$E<IRL36> - GLD
	NAVAN	C.IRL.6886.1	**A/G**	118.125	**C: 534200.0N 0063900.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL39>
	NEWCASTLE	C.IRL.6771.1	**A/G**	122.550	**C: 530729.0N 0060437.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL47>
	RATHCOOL	C.IRL.14040.1	**A/G**	132.505	**C: 520620.0N 0085900.0W**	C-5/40	**C**	OPERATIONAL	IRISH COMMUNITY RAPID RESPONSE
	ROSSLARE	C.IRL.14194.1	**DL**	131.825	**C: 521500.0N 0062000.0W**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
	SHANNON ACC	C.IRL.10084.1	**ACC**	125.880	**P: SHANNON ACC U4**	A-450	**A**	OPERATIONAL	
		C.IRL.11077.1	**ACC**	118.980	**P: SHANNON ACC L1**	A-250	**A**	OPERATIONAL	
		C.IRL.11120.1	**ACC**	129.305	**P: SHANNON ACC L4**	A-250	**A**	OPERATIONAL	
		C.IRL.13043.1	**ACC**	119.075	**P: SHANNON ACC L4 SHANNON ACC L1**	A-250	**A**	OPERATIONAL	$EC
		C.IRL.13932.1	**DL**	136.975	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	ARINC VDL M2 CSC
		C.IRL.14180.1	**DL**	131.825	**C: 524300.0N 0085400.0W**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.IRL.14257.1	**ACC**	124.175	**P: SHANNON ACC U**	A-450	**A**	OPERATIONAL	$EC - CLIMAX OPERATION
		C.IRL.20298.1	**DL**	136.825	**C: 513327.1N 0093229.5W**	C-1/1	**U**	OPERATIONAL	ARINC VDL2 GND
		C.IRL.2847.1	**ACC**	136.255	**P: SHANNON ACC UEXT SHANNON ACC U1 SHANNON ACC U3 SHANNON ACC U2**	A-450	**A**	OPERATIONAL	8.33KHZ CONVERSION
		C.IRL.3259.1	**ACC**	120.040	**P: SHANNON ACC UEXT SHANNON ACC U1 SHANNON ACC U3 SHANNON ACC U2**	A-450	**A**	OPERATIONAL	8.33KHZ CONVERSION

					P: SHANNON ACC U1 **SHANNON ACC U5** **SHANNON ACC U4** **SHANNON ACC U3**				
IRL	**SHANNON ACC**	C.IRL.3695.1	**ACC**	129.665	**SHANNON ACC U2**	A-450	**A**	OPERATIONAL	PLANIF REF. PB2419 - 8.33KHZ CONVERSION
					P: SHANNON ACC U1 **SHANNON ACC U5** **SHANNON ACC U4** **SHANNON ACC U3**				PLANIF REF. PB2418 -
		C.IRL.3696.1	**ACC**	135.985	**SHANNON ACC U2**	A-450	**A**	OPERATIONAL	8.33KHZ CONVERSION
					P: SHANNON ACC U1 **SHANNON ACC U5** **SHANNON ACC U4** **SHANNON ACC U3**				PLANIF REF. PB2420 -
		C.IRL.3697.1	**ACC**	133.360	**SHANNON ACC U2**	A-450	**A**	OPERATIONAL	8.33KHZ CONVERSION
					P: SHANNON ACC UEXT **SHANNON ACC U1** **SHANNON ACC U3**				
		C.IRL.3945.1	**ACC**	134.630	**SHANNON ACC U2**	A-450	**A**	OPERATIONAL	8.33 KHZ CONVERSION
					P: SHANNON ACC UEXT **SHANNON ACC U1** **SHANNON ACC U3**				
		C.IRL.3946.1	**ACC**	135.730	**SHANNON ACC U2**	A-450	**A**	OPERATIONAL	8.33 KHZ CONVERSION
					P: SHANNON ACC UEXT **SHANNON ACC U1** **SHANNON ACC U3**				
		C.IRL.3947.1	**ACC**	135.230	**SHANNON ACC U2**	A-450	**A**	OPERATIONAL	8.33 KHZ CONVERSION
		C.IRL.3948.1	**ACC**	122.980	**P: SHANNON ACC U4**	A-450	**A**	OPERATIONAL	8.33 KHZ CONVERSION
		C.IRL.7371.1	**A/G**	127.900	**C: 524200.0N 0085500.0W**	C-80/450	**C**	OPERATIONAL	$EC - CLIMAX OPERATION
					P: SHANNON ACC U1 **SHANNON ACC U3**				FREQUENCY SHIFT AS A
		C.IRL.766.1	**ACC**	134.260	**SHANNON ACC U2**	A-450	**A**	OPERATIONAL	RESULT OF BPM25 XTRARUN
					P: SHANNON ACC UEXT **SHANNON ACC U1** **SHANNON ACC U3**				
		C.IRL.767.1	**ACC**	127.130	**SHANNON ACC U2**	A-450	**A**	OPERATIONAL	
					P: SHANNON ACC U1 **SHANNON ACC U3**				
		C.IRL.771.1	**ACC**	132.150	**SHANNON ACC U2**	A-450	**A**	OPERATIONAL	$EC
					P: SHANNON ACC UEXT **SHANNON ACC U1** **SHANNON ACC U3**				
		C.IRL.772.1	**ACC**	135.600	**SHANNON ACC U2**	A-450	**A**	OPERATIONAL	$EC
		C.IRL.773.1	**ACC**	131.150	**P: SHANNON ACC U3**	A-450	**A**	OPERATIONAL	$EC
		C.IRL.8343.1	**ACC**	127.500	**P: SHANNON ACC L1**	A-250	**A**	OPERATIONAL	$EC - CLIMAX OPERATION
		C.IRL.8345.1	**ACC**	124.700	**P: SHANNON ACC L4**	A-250	**A**	OPERATIONAL	$EC - CLIMAX OPERATION
					P: SHANNON ACC UEXT **SHANNON ACC U1** **SHANNON ACC U5** **SHANNON ACC U4** **SHANNON ACC U3**				
		C.IRL.8459.1	**ACC**	126.280	**SHANNON ACC U2**	A-450	**A**	OPERATIONAL	
					P: SHANNON ACC UEXT **SHANNON ACC U1** **SHANNON ACC U5** **SHANNON ACC U4** **SHANNON ACC U3**				
		C.IRL.8460.1	**ACC**	128.360	**SHANNON ACC U2**	A-450	**A**	OPERATIONAL	

IRL	**SHANNON/SHANNON**	C.IRL.11119.1	**A/G**	119.505	**C: 524200.0N 0085500.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.11416.1	**OPC**	131.980	**C: 524100.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.11449.1	**OPC**	131.430	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.11450.1	**OPC**	131.805	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	
		C.IRL.13928.1	**DL**	136.975	**C: 524139.0N 0085510.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 CSC
		C.IRL.13987.1	**DL**	136.775	**C: 524129.0N 0085501.0W**	C-1/1	**U**	OPERATIONAL	SITA VDL M2 AIR
		C.IRL.14171.1	**DL**	131.525	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.IRL.14208.1	**DL**	131.725	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.IRL.14306.1	**OPC**	131.460	**C: 524128.0N 0085458.0W**	C-1/1	**U**	OPERATIONAL	UPS EINN
		C.IRL.1792.1	**A/G**	130.005	**C: 524224.0N 0085417.0W**	C-5/20	**C**	OPERATIONAL	
		C.IRL.1830.1	**A/G**	130.655	**C: 524200.0N 0085500.0W**	C-10/60	**C**	OPERATIONAL	
		C.IRL.20297.1	**DL**	136.825	**C: 524143.4N 0085541.1W**	C-1/1	**U**	OPERATIONAL	ARINC VDL2 GND
		C.IRL.20659.1	**TWR**	125.380	**C: 524200.0N 0085500.0W**	C-25/40	**C**	OPERATIONAL	
		C.IRL.3944.1	**A/G**	123.650	**C: 524200.0N 0085500.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL45>
		C.IRL.3949.1	**OPC**	131.590	**C: 524200.0N 0075200.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - UNIVERSAL AVIATION
		C.IRL.4625.1	**ATIS**	130.955	**C: 524200.0N 0085500.0W**	C-60/200	**B**	OPERATIONAL	8.33KHZ CONVERSION
		C.IRL.4926.1	**OPC**	131.880	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - CHC HELICOPTERS
		C.IRL.5021.1	**OPC**	131.505	**C: 524200.0N 0075200.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - AER LINGUS
		C.IRL.5022.1	**OPC**	131.615	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - QAFBO
		C.IRL.5033.1	**OPC**	131.980	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - SKY HANDLING PARTNER INTERIM PHASE IR1079
		C.IRL.5988.1	**OPC**	131.655	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - SKYNET AIRLINES LIMITED
		C.IRL.6121.1	**OPC**	131.480	**C: 524200.0N 0075200.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - EIN
		C.IRL.6122.1	**OPC**	131.855	**C: 524200.0N 0075200.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - BAW
		C.IRL.6123.1	**OPC**	131.630	**C: 524200.0N 0075200.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - AFL
		C.IRL.6632.1	**OPC**	131.680	**C: 524200.0N 0085500.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ - SIGNATURE LIGHT SUPPORT
		C.IRL.7583.1	**AS**	121.600	**C: 524200.0N 0085500.0W**	C-5/1	**C**	OPERATIONAL	$E<IRL40> - AIRFIELD EMERGENCY SERVICE
		C.IRL.7585.1	**AS**	121.800	**C: 524200.0N 0085500.0W**	C-5/1	**C**	OPERATIONAL	$E<IRL42>
		C.IRL.8351.1	**APP**	120.200	**C: 524200.0N 0085500.0W**	C-50/250	**C**	OPERATIONAL	$E<IRL44>
		C.IRL.8353.1	**APP**	121.400	**C: 524200.0N 0085500.0W**	C-50/250	**C**	OPERATIONAL	$E<IRL43>
		C.IRL.8358.1	**TWR**	118.700	**C: 524200.0N 0085500.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL41>
	SLIGO	C.IRL.3340.1	**TWR**	122.100	**C: 541500.0N 0082700.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL48>
		C.IRL.4927.1	**OPC**	131.880	**C: 541700.0N 0085600.0W**	C-1/1	**U**	OPERATIONAL	8.33KHZ CONVERSION - CHC HELICOPTERS
	SPANISH POINT	C.IRL.2227.1	**A/G**	123.305	**C: 525000.0N 0092400.0W**	C-25/40	**C**	OPERATIONAL	
	TIBOHINE	C.IRL.5078.1	**A/G**	120.000	**C: 535301.0N 0082915.0W**	C-10/20	**C**	OPERATIONAL	$E<IRL58>
	TREVET	C.IRL.768.1	**AFIS**	118.280	**C: 533300.0N 0063200.0W**	C-16/30	**C**	OPERATIONAL	
	TRIM	C.IRL.8359.1	**TWR**	123.300	**C: 533400.0N 0064400.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL50>
	WATERFORD	C.IRL.6861.1	**ATIS**	121.150	**C: 521100.0N 0070500.0W**	C-60/200	**B**	OPERATIONAL	$E<IRL52>
		C.IRL.7577.1	**AS**	121.600	**C: 521100.0N 0070500.0W**	C-5/1	**C**	OPERATIONAL	$E<IRL51>
		C.IRL.8360.1	**TWR**	129.850	**C: 521100.0N 0070500.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL53>
	WESTON	C.IRL.1547.1	**TWR**	119.425	**C: 532121.0N 0062923.0W**	C-6/40	**C**	OPERATIONAL	$E<IRL56>
		C.IRL.1741.1	**A/G**	118.055	**C: 532121.0N 0062923.0W**	C-5/1	**C**	OPERATIONAL	INST
		C.IRL.3953.1	**ATIS**	118.880	**C: 532121.0N 0062923.0W**	C-60/200	**B**	OPERATIONAL	
		C.IRL.8361.1	**TWR**	122.405	**C: 532121.0N 0062923.0W**	C-25/40	**C**	OPERATIONAL	
	WEXFORD/ILAS	C.IRL.3951.1	**A/G**	123.750	**C: 521800.0N 0064100.0W**	C-25/40	**C**	OPERATIONAL	$E<IRL57> - ILAS
	WOODCOCK HILL	C.IRL.14202.1	**DL**	131.825	**C: 524300.0N 0084200.0W**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
ISR	**ARAD**	C.ISR.5104.1	**TWR**	120.750	**C: 311347.0N 0351123.0E**	C-6/50	**C**	OPERATIONAL	
	ASHDOD ASOOTA	C.ISR.9560.1	**A/G**	122.475	**C: 314643.0N 0343918.0E**	C-20/20	**C**	OPERATIONAL	ASOOTA ASHDOD

ISR	**ASSIF**	C.ISR.14576.1	**TWR**	118.675	**C: 325707.0N 0350708.0E**	C-10/18	**C**	OPERATIONAL	
	BEER SHEBA	C.ISR.1176.1	**TWR**	120.875	**C: 311530.0N 0343830.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
		C.ISR.787.1	**TWR**	135.200	**C: 311530.0N 0343830.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
		C.ISR.788.1	**ATIS**	135.450	**C: 311530.0N 0343830.0E**	C-30/50	**B**	OPERATIONAL	[MIL]
		C.ISR.789.1	**APP**	134.700	**C: 311530.0N 0343830.0E**	C-30/50	**C**	OPERATIONAL	[MIL]
		C.ISR.795.1	**ATIS**	133.450	**C: 311530.0N 0343830.0E**	C-25/40	**B**	OPERATIONAL	[MIL]
	BEER SHEBA/HATZERIM AB	C.ISR.785.1	**TWR**	125.350	**C: 311440.0N 0343920.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
		C.ISR.786.1	**TWR**	130.800	**C: 311440.0N 0343920.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
	BEER SHEBA/TEYMAN COMPANY	C.ISR.5110.1	**TWR**	122.500	**C: 311713.0N 0344322.0E**	C-3/15	**C**	OPERATIONAL	LLBS B. SHEVA
		C.ISR.201.1	**OPC**	131.625	**C: 321407.0N 0345138.0E**	C-2/60	**U**	OPERATIONAL	BIRD AEROSYSTEMS
		C.ISR.202.1	**OPC**	131.625	**C: 320509.0N 0345608.0E**	C-2/60	**U**	OPERATIONAL	BIRD AEROSYSTEMS
	EILAT/ILAN AND ASSAF RAMON	C.ISR.12178.1	**TWR**	122.000	**P: EILAT/ILAN AND ASSAF RAMON CTR NORTH** **EILAT/ILAN AND ASSAF RAMON CTR SOUTH**	A-60	**A**	OPERATIONAL	SECONDARY FREQUENCY OTHER
		C.ISR.12179.1	**TWR**	119.000	**P: EILAT/ILAN AND ASSAF RAMON CTR NORTH** **EILAT/ILAN AND ASSAF RAMON CTR SOUTH**	A-60	**A**	OPERATIONAL	PRIMARY FREQUENCY OTHER
		C.ISR.14179.1	**DL**	131.725	**C: 294337.0N 0350019.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.ISR.14529.1	**DL**	131.825	**C: 294337.0N 0350019.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.ISR.7184.1	**ATIS**	132.550	**C: 294338.0N 0350051.0E**	C-25/40	**B**	OPERATIONAL	
		C.ISR.7276.1	**AS**	121.800	**C: 294338.0N 0350051.0E** **P: EILAT/ILAN AND ASSAF RAMON CTR NORTH** **EILAT/ILAN AND ASSAF RAMON CTR SOUTH**	C-1/1	**U**	OPERATIONAL	EILAT/ILAN & ASSAF RAMON SECONDARY GROUND CONTROL
		C.ISR.7277.1	**A/G**	119.750		A-60	**A**	OPERATIONAL	TRAINING
		C.ISR.7278.1	**AS**	121.700	**C: 294338.0N 0350051.0E**	C-1/1	**U**	OPERATIONAL	EILAT/ILAN & ASSAF RAMON PRIMARY GROUND CONTROL
	EIN YAHAV	C.ISR.5105.1	**TWR**	122.100	**C: 303718.0N 0351211.0E**	C-3/12	**C**	OPERATIONAL	EL-ROM
	GAS RIG	C.ISR.799.1	**A/G**	118.325	**C: 323558.0N 0344821.0E**	C-40/10	**C**	OPERATIONAL	GAS RIG
	HABONIM	C.ISR.5106.1	**TWR**	129.150	**C: 323847.0N 0345600.0E**	C-4/120	**U**	OPERATIONAL	LLBO - HABONIM
	HAIFA	C.ISR.20592.1	**AS**	121.800	**C: 324835.0N 0350238.0E**	C-1/1	**C**	OPERATIONAL	
		C.ISR.20593.1	**AS**	121.850	**C: 324835.0N 0350238.0E**	C-1/1	**C**	OPERATIONAL	
		C.ISR.2110.1	**OPC**	131.475	**C: 324835.0N 0350233.0E**	C-1/1	**U**	OPERATIONAL	AIR HAIFA
		C.ISR.5107.1	**TWR**	127.800	**P: HAIFA TMA**	A-30	**A**	OPERATIONAL	SECONDARY FREQUENCY OTHER
		C.ISR.5118.1	**TWR**	133.000	**P: HAIFA TMA**	A-30	**A**	OPERATIONAL	PRIMARY FREQUENCY OTHER
		C.ISR.5119.1	**ATIS**	135.400	**C: 324835.0N 0350233.0E**	C-25/40	**B**	OPERATIONAL	
		C.ISR.8370.1	**TWR**	123.500	**P: ALL ISRAEL LAND**	A-40	**C**	OPERATIONAL	MIL
	HATZOR AB	C.ISR.277.1	**ATIS**	119.950	**C: 314537.0N 0344341.0E**	C-30/40	**B**	OPERATIONAL	HATZOR ATIS
		C.ISR.292.1	**TWR**	133.200	**C: 314537.0N 0344341.0E**	C-25/40	**C**	OPERATIONAL	ISRAELI AIR FORCE (NOT PUBLISHED IN AIP)
		C.ISR.293.1	**TWR**	125.750	**C: 314537.0N 0344341.0E**	C-25/40	**C**	OPERATIONAL	ISRAELI AIR FORCE (NOT PUBLISHED IN AIP)
	HERZELIA	C.ISR.11504.1	**TWR**	118.550	**P: HERZELIA CTR**	A-16	**A**	OPERATIONAL	TWR-PRIMARY OTHER
		C.ISR.15041.1	**OPC**	131.425	**C: 321049.0N 0345003.0E**	C-1/1	**U**	OPERATIONAL	
		C.ISR.20461.1	**TWR**	125.600	**P: HERZELIA CTR**	A-16	**A**	OPERATIONAL	THIS IS PRIMARY FREQUENCY. IN THE CURRENT FREQUENCY THERE ARE INTERFERENCE THAT WE TRY TO FIX.

ISR	**HERZELIA**	C.ISR.2498.3	**AS**	121.700	**C: 321049.0N 0345003.0E**	C-1/1	**U**	OPERATIONAL	
		C.ISR.5111.1	**TWR**	122.200	**P: HERZELIA CTR**	A-16	**A**	OPERATIONAL	TWR-PRIMARY OTHER
		C.ISR.5112.1	**TWR**	129.400	**P: HERZELIA CTR**	A-16	**A**	OPERATIONAL	TWR-SECONDARY OTHER
	KIRYAT SHEMONA	C.ISR.5115.1	**TWR**	126.900	**C: 331242.0N 0353547.0E**	C-2/12	**U**	OPERATIONAL	LLKS - KIRIYAT SHMONA
	MEGIDDO	C.ISR.6403.1	**TWR**	124.400	**C: 323550.0N 0351405.0E**	C-10/22	**C**	OPERATIONAL	MEGIDO
	NATIONAL AERODROMES	C.ISR.1153.1	**A/G**	121.100	**P: ALL ISRAEL LAND**	A-2	**A**	OPERATIONAL	
		C.ISR.12968.1	**A/G**	118.000	**P: ALL ISRAEL LAND**	A-300	**U**	OPERATIONAL	
		C.ISR.14429.1	**ACC**	133.650	**P: ALL ISRAEL LAND**	A-250	**A**	OPERATIONAL	MIL
		C.ISR.14430.1	**A/G**	129.350	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.14431.1	**A/G**	118.950	**P: ALL ISRAEL LAND**	A-250	**A**	OPERATIONAL	MIGDAL "KEDEM"
		C.ISR.14532.1	**A/G**	126.875	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.15039.1	**A/G**	135.075	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	FLIGHT TEST
		C.ISR.20893.1	**A/G**	118.300	**P: ALL ISRAEL LAND**	A-9	**A**	GRANTED	
		C.ISR.20894.1	**A/G**	121.450	**P: ALL ISRAEL LAND**	A-9	**A**	GRANTED	
		C.ISR.5269.1	**A/G**	124.250	**P: ALL ISRAEL LAND**	A-100	**A**	OPERATIONAL	
		C.ISR.5270.1	**A/G**	126.750	**P: ALL ISRAEL LAND**	A-100	**A**	OPERATIONAL	
		C.ISR.5271.1	**A/G**	133.050	**P: ALL ISRAEL LAND**	A-90	**A**	OPERATIONAL	
		C.ISR.5272.1	**A/G**	127.100	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5273.1	**A/G**	119.625	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5274.1	**A/G**	120.125	**P: ALL ISRAEL LAND**	A-250	**A**	OPERATIONAL	
		C.ISR.5275.1	**A/G**	120.175	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5276.1	**A/G**	125.450	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5277.1	**A/G**	120.550	**P: ALL ISRAEL LAND**	A-250	**A**	OPERATIONAL	
		C.ISR.5278.1	**A/G**	127.950	**P: ALL ISRAEL LAND**	A-250	**A**	OPERATIONAL	
		C.ISR.5279.1	**A/G**	133.750	**P: ALL ISRAEL LAND**	A-250	**A**	OPERATIONAL	
		C.ISR.5611.1	**A/G**	129.850	**P: ALL ISRAEL LAND**	A-250	**A**	OPERATIONAL	
		C.ISR.5612.1	**A/G**	132.650	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	
		C.ISR.5613.1	**A/G**	129.500	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	
		C.ISR.5614.1	**A/G**	130.100	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	
		C.ISR.5615.1	**A/G**	125.850	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	
		C.ISR.5616.1	**A/G**	130.600	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	
		C.ISR.5617.1	**A/G**	130.550	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	
		C.ISR.5619.1	**A/G**	126.650	**P: ALL ISRAEL LAND**	A-50	**A**	OPERATIONAL	
		C.ISR.5620.1	**A/G**	130.750	**P: ALL ISRAEL LAND**	A-350	**A**	OPERATIONAL	
		C.ISR.5621.1	**A/G**	124.850	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5622.1	**A/G**	131.250	**P: ALL ISRAEL LAND**	A-350	**A**	OPERATIONAL	
		C.ISR.5623.1	**A/G**	130.350	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5624.1	**A/G**	123.750	**P: ALL ISRAEL LAND**	A-200	**A**	OPERATIONAL	
		C.ISR.5625.1	**A/G**	130.650	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.5626.1	**A/G**	125.550	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.5629.1	**A/G**	123.800	**P: ALL ISRAEL LAND**	A-200	**A**	OPERATIONAL	
		C.ISR.5630.1	**A/G**	134.350	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.5631.1	**A/G**	120.650	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	
		C.ISR.5632.1	**A/G**	127.550	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	
		C.ISR.5633.1	**A/G**	123.950	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	
		C.ISR.5634.1	**A/G**	133.350	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5635.1	**A/G**	123.600	**P: ALL ISRAEL LAND**	A-150	**A**	OPERATIONAL	FLIGHT TEST
		C.ISR.5636.1	**A/G**	122.650	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	FLIGHT TEST
		C.ISR.5637.1	**A/G**	133.150	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5638.1	**A/G**	125.250	**P: ALL ISRAEL LAND**	A-250	**A**	OPERATIONAL	
		C.ISR.5639.1	**A/G**	125.650	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.5640.1	**A/G**	130.300	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5641.1	**A/G**	135.000	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.5642.1	**A/G**	133.950	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.5643.1	**A/G**	135.300	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.5644.1	**A/G**	127.450	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.5645.1	**A/G**	135.250	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.5647.1	**A/G**	126.450	**P: ALL ISRAEL LAND**	A-350	**A**	OPERATIONAL	

ISR	**NATIONAL**	C.ISR.5648.1	**A/G**	123.000	**P: ALL ISRAEL LAND**	A-1	**A**	OPERATIONAL	FLIGHT TEST
		C.ISR.5649.1	**A/G**	125.800	**P: ALL ISRAEL LAND**	A-350	**A**	OPERATIONAL	
		C.ISR.7954.1	**A/G**	126.050	**P: ALL ISRAEL LAND**	A-275	**A**	OPERATIONAL	
		C.ISR.7955.1	**A/G**	120.925	**P: ALL ISRAEL LAND**	A-275	**A**	OPERATIONAL	
		C.ISR.7956.1	**A/G**	120.525	**P: ALL ISRAEL LAND**	A-300	**A**	OPERATIONAL	
		C.ISR.8422.1	**A/G**	130.050	**P: ALL ISRAEL LAND**	A-400	**A**	OPERATIONAL	
		C.ISR.9704.1	**A/G**	131.300	**P: ALL ISRAEL LAND**	A-80	**A**	OPERATIONAL	
	NEVATIM/NEGEV AB	C.ISR.14061.1	**A/G**	121.350	**C: 311102.0N 0350201.0E**	C-20/120	**C**	OPERATIONAL	
		C.ISR.20905.1	**ATIS**	134.950	**C: 311102.0N 0350201.0E**	C-60/200	**B**	OPERATIONAL	
		C.ISR.5618.1	**A/G**	127.350	**C: 311102.0N 0350201.0E**	C-20/50	**C**	OPERATIONAL	
		C.ISR.7587.1	**AS**	121.650	**C: 311102.0N 0350201.0E**	C-5/1	**C**	OPERATIONAL	
		C.ISR.790.1	**TWR**	120.150	**C: 311102.0N 0350201.0E**	C-8/110	**C**	OPERATIONAL	[MIL]
	NORTH- CONTROL-IAF	C.ISR.14341.1	**A/G**	125.150	**P: NORTH- CONTROL-IAF PLUTO**	A-150	**A**	OPERATIONAL	PLUTO SECONDARY
		C.ISR.14342.1	**A/G**	135.900	**P: NORTH- CONTROL-IAF PLUTO**	A-250	**A**	OPERATIONAL	PLUTO SECONDARY
		C.ISR.14343.1	**A/G**	132.750	**P: NORTH- CONTROL-IAF PLUTO**	A-250	**A**	OPERATIONAL	PLUTO SECONDARY
		C.ISR.14344.1	**A/G**	134.900	**P: NORTH- CONTROL-IAF PLUTO**	A-300	**A**	OPERATIONAL	PLUTO PRIMARY
		C.ISR.14345.1	**A/G**	132.850	**P: NORTH- CONTROL-IAF PLUTO**	A-300	**A**	OPERATIONAL	PLUTO PRIMARY
		C.ISR.14346.1	**A/G**	124.650	**P: NORTH- CONTROL-IAF PLUTO**	A-300	**A**	OPERATIONAL	PLUTO PRIMARY
		C.ISR.14347.1	**A/G**	133.500	**P: NORTH- CONTROL-IAF PLUTO**	A-300	**A**	OPERATIONAL	PLUTO PRIMARY
		C.ISR.14348.1	**A/G**	123.850	**P: NORTH- CONTROL-IAF PLUTO**	A-300	**A**	OPERATIONAL	PLUTO PRIMARY
		C.ISR.14349.1	**A/G**	134.650	**P: NORTH- CONTROL-IAF PLUTO**	A-300	**A**	OPERATIONAL	PLUTO PRIMARY
		C.ISR.5124.1	**ACC**	119.150	**P: NORTH- CONTROL-IAF PLUTO**	A-70	**A**	OPERATIONAL	PLUTO SECONDARY
		C.ISR.5126.1	**ACC**	118.400	**P: NORTH- CONTROL-IAF PLUTO**	A-70	**A**	OPERATIONAL	PLUTO PRIMARY
		C.ISR.930.1	**A/G**	120.775	**P: NORTH- CONTROL-IAF PLUTO**	A-360	**A**	OPERATIONAL	LIBA
	OVDA	C.ISR.5120.1	**TWR**	129.900	**P: OVDA CENTRAL SECTION OVDA EASTERN SECTION OVDA WESTERN SECTION**	A-110	**A**	OPERATIONAL	SECONDARY FREQUENCY MIL
		C.ISR.775.1	**TWR**	126.350	**C: 295630.0N 0345620.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
		C.ISR.776.1	**ATIS**	132.250	**C: 295630.0N 0345620.0E**	C-25/40	**B**	OPERATIONAL	[MIL]
		C.ISR.777.1	**APP**	123.900	**C: 295630.0N 0345620.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
	PALMAHIM AB	C.ISR.791.1	**TWR**	135.550	**C: 315353.0N 0344127.0E**	C-8/40	**C**	OPERATIONAL	PRIMARY FREQUENCY [MIL] SECONDARY FREQUENCY
		C.ISR.793.1	**TWR**	118.250	**C: 315353.0N 0344127.0E**	C-8/40	**C**	OPERATIONAL	[MIL]
		C.ISR.796.1	**ATIS**	126.100	**C: 315353.0N 0344127.0E**	C-25/40	**B**	OPERATIONAL	[MIL]
	RAMAT DAVID AB	C.ISR.778.1	**TWR**	123.400	**C: 324000.0N 0351100.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
		C.ISR.779.1	**TWR**	119.800	**C: 324000.0N 0351100.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
		C.ISR.797.1	**ATIS**	134.150	**C: 324000.0N 0351100.0E**	C-25/40	**B**	OPERATIONAL	[MIL]
	RAMON AB	C.ISR.5628.1	**PAR**	120.450	**C: 304630.0N 0344000.0E**	C-30/50	**C**	OPERATIONAL	
		C.ISR.783.1	**ATIS**	126.850	**C: 304630.0N 0344000.0E**	C-30/50	**B**	OPERATIONAL	[MIL]
		C.ISR.784.1	**TWR**	119.800	**C: 304630.0N 0344000.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
	RISHON LE ZION	C.ISR.14086.1	**TWR**	126.900	**C: 315803.0N 0344513.0E**	C-5/1	**C**	OPERATIONAL	
	ROSH-PINA	C.ISR.14900.1	**TWR**	119.650	**C: 325850.0N 0353415.0E**	C-10/60	**C**	OPERATIONAL	
		C.ISR.5113.1	**ATIS**	132.450	**C: 325850.0N 0353415.0E**	C-25/60	**B**	OPERATIONAL	
		C.ISR.5114.1	**TWR**	118.450	**C: 325850.0N 0353415.0E**	C-10/60	**C**	OPERATIONAL	
	SHARK-RIG	C.ISR.20877.1	**A/G**	118.125	**C: 331214.0N 0341700.0E**	C-50/50	**C**	OPERATIONAL	

ISR	**SOUTH-CONTROL**	C.ISR.298.1	**ACC**	134.875	**P: SOUTH-CONTROL S1-50-400 SOUTH-CONTROL S3-50-400 SOUTH-CONTROL S2-60-400**	A-400	**A**	OPERATIONAL	
		C.ISR.5127.1	**ACC**	120.900	**P: SOUTH-CONTROL S1-50-400 SOUTH-CONTROL S3-50-400 SOUTH-CONTROL S2-60-400**	A-400	**A**	OPERATIONAL	
		C.ISR.5173.1	**ACC**	122.750	**P: SOUTH-CONTROL S1-50-400 SOUTH-CONTROL S3-50-400 SOUTH-CONTROL S2-60-400**	A-400	**A**	OPERATIONAL	
	SOUTH-CONTROL-IAF	C.ISR.14350.1	**A/G**	119.125	**P: SOUTH-CONTROL-IAF HAGAV**	A-219	**A**	OPERATIONAL	
		C.ISR.14351.1	**A/G**	118.350	**P: SOUTH-CONTROL-IAF HAGAV**	A-270	**A**	OPERATIONAL	
		C.ISR.14352.1	**A/G**	124.625	**P: SOUTH-CONTROL-IAF HAGAV**	A-295	**A**	OPERATIONAL	
		C.ISR.14353.1	**A/G**	129.250	**P: SOUTH-CONTROL-IAF HAGAV**	A-170	**A**	OPERATIONAL	
		C.ISR.14354.1	**A/G**	134.450	**P: SOUTH-CONTROL-IAF HAGAV**	A-150	**A**	OPERATIONAL	HAGAV PRIMARY
		C.ISR.14355.1	**A/G**	135.700	**P: SOUTH-CONTROL-IAF HAGAV**	A-250	**A**	OPERATIONAL	
		C.ISR.14356.1	**A/G**	128.250	**P: SOUTH-CONTROL-IAF HAGAV**	A-144	**A**	OPERATIONAL	HAGAV PRIMARY
		C.ISR.14357.1	**A/G**	122.550	**P: SOUTH-CONTROL-IAF HAGAV**	A-200	**A**	OPERATIONAL	
		C.ISR.14358.1	**A/G**	135.050	**P: SOUTH-CONTROL-IAF HAGAV**	A-300	**A**	OPERATIONAL	
		C.ISR.14359.1	**A/G**	133.400	**P: SOUTH-CONTROL-IAF HAGAV**	A-300	**A**	OPERATIONAL	HAGAV PRIMARY
		C.ISR.14360.1	**A/G**	128.350	**P: SOUTH-CONTROL-IAF HAGAV**	A-175	**A**	OPERATIONAL	
		C.ISR.14361.1	**A/G**	119.100	**P: SOUTH-CONTROL-IAF HAGAV**	A-100	**A**	OPERATIONAL	
		C.ISR.14362.1	**A/G**	130.150	**P: SOUTH-CONTROL-IAF HAGAV**	A-150	**A**	OPERATIONAL	HAGAV PRIMARY
		C.ISR.14363.1	**A/G**	134.050	**P: SOUTH-CONTROL-IAF HAGAV**	A-170	**A**	OPERATIONAL	
		C.ISR.5646.1	**A/G**	124.350	**P: SOUTH-CONTROL-IAF HAGAV**	A-70	**A**	OPERATIONAL	
		C.ISR.794.1	**ACC**	124.000	**P: SOUTH-CONTROL-IAF HAGAV**	A-250	**A**	OPERATIONAL	HAGAV PRIMARY [MIL]
		C.ISR.798.1	**ACC**	122.900	**P: SOUTH-CONTROL-IAF HAGAV**	A-70	**A**	OPERATIONAL	HAGAV 1 [MIL]
		C.ISR.8423.1	**ACC**	121.150	**P: SOUTH-CONTROL-IAF HAGAV**	A-70	**A**	OPERATIONAL	HAGAV 2
TEL AVIV ACC		C.ISR.11617.1	**ACC**	122.950	**P: TEL AVIV ACC U3 TEL AVIV ACC U2 TEL AVIV ACC U1**	A-450	**A**	OPERATIONAL	
		C.ISR.1186.1	**A/G**	134.275	**C: 320047.0N 0345232.0E**	C-175/360	**C**	OPERATIONAL	IDENTIFICATION
		C.ISR.1187.1	**A/G**	135.475	**C: 320047.0N 0345232.0E**	C-175/360	**C**	OPERATIONAL	IDENTIFICATION

ISR	**TEL AVIV ACC**	C.ISR.14881.1	**A/G**	135.025	**C: 320047.0N 0345232.0E**	C-175/360	**C**	OPERATIONAL	
		C.ISR.14920.1	**A/G**	134.200	**C: 320047.0N 0345232.0E**	C-140/360	**C**	OPERATIONAL	IDENTIFICATION
		C.ISR.38.1	**A/G**	135.625	**C: 320047.0N 0345232.0E**	C-150/360	**C**	OPERATIONAL	IDENTIFICATION
		C.ISR.5108.1	**A/G**	118.800	**C: 320047.0N 0345232.0E**	C-140/360	**C**	OPERATIONAL	IDENTIFICATION
		C.ISR.5109.1	**A/G**	124.300	**C: 320047.0N 0345232.0E**	C-175/360	**C**	OPERATIONAL	
		C.ISR.5125.1	**ACC**	122.150	**P: TEL AVIV/BEN GURION TMA TEL AVIV ACC IN FIR TEL AVIV ACC BEYOND FIR**	A-430	**A**	OPERATIONAL	
		C.ISR.5130.1	**ACC**	132.050	**P: TEL AVIV/BEN GURION TMA TEL AVIV ACC IN FIR TEL AVIV ACC BEYOND FIR**	A-430	**A**	OPERATIONAL	
		C.ISR.8383.1	**ACC**	121.400	**P: TEL AVIV ACC U3 TEL AVIV ACC U2 TEL AVIV ACC U1**	A-450	**A**	OPERATIONAL	
		C.ISR.8385.1	**VOLMET**	126.800	**C: 315900.0N 0345300.0E**	C-261/450	**B**	OPERATIONAL	
	TEL AVIV/BEN GURION	C.ISR.1149.1	**OPC**	131.575	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	AEROHANDLING
		C.ISR.13979.1	**DL**	136.975	**C: 320005.0N 0345216.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.ISR.14025.1	**DL**	136.975	**C: 315933.0N 0345341.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.ISR.14527.1	**DL**	131.725	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.ISR.14528.1	**DL**	131.825	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	GEN-GURION ARINC ACARS
		C.ISR.194.1	**OPC**	131.750	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	EL-AL
		C.ISR.195.1	**OPC**	131.950	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	EL-AL
		C.ISR.196.1	**OPC**	131.675	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	QAS
		C.ISR.197.1	**OPC**	131.400	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	AIR FRANCE
		C.ISR.198.1	**OPC**	131.650	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	TAMIR-AIR
		C.ISR.199.1	**OPC**	131.700	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	LAUFER
		C.ISR.200.1	**OPC**	131.550	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	ISRAIR
		C.ISR.426.1	**AS**	121.550	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	CPT FREQUENCY
		C.ISR.427.1	**AS**	121.750	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	GROUND WEST FREQUENCY
		C.ISR.428.1	**AS**	121.950	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	GROUND EAST FREQUENCY
		C.ISR.429.1	**AS**	121.975	**C: 320034.0N 0345258.0E**	C-1/1	**U**	OPERATIONAL	GROUND WEST/GROUND EAST/ CPT - STANDBY
		C.ISR.4566.1	**APP**	119.350	**C: 293400.0N 0345800.0E**	C-50/250	**C**	OPERATIONAL	
		C.ISR.5116.1	**TWR**	134.600	**C: 320034.0N 0345258.0E**	C-5/20	**C**	OPERATIONAL	TOWER2
		C.ISR.5117.1	**TWR**	132.100	**C: 320034.0N 0345258.0E**	C-20/20	**C**	OPERATIONAL	TWR-PRIMARY
		C.ISR.5123.1	**APP**	131.100	**P: TEL AVIV/BEN GURION TMA**	A-100	**A**	OPERATIONAL	
		C.ISR.5128.1	**APP**	119.500	**P: TEL AVIV/BEN GURION TMA**	A-100	**A**	OPERATIONAL	BEN GURION TMA - PRIMARY
		C.ISR.5129.1	**APP**	120.500	**P: TEL AVIV/BEN GURION TMA**	A-100	**A**	OPERATIONAL	
		C.ISR.5172.1	**APP**	122.300	**C: 293400.0N 0345800.0E**	C-50/250	**C**	OPERATIONAL	
		C.ISR.5205.1	**APP**	133.600	**C: 293400.0N 0345800.0E**	C-50/250	**C**	OPERATIONAL	
		C.ISR.5206.1	**APP**	118.750	**C: 293400.0N 0345800.0E**	C-50/250	**C**	OPERATIONAL	
		C.ISR.6493.1	**ATIS**	132.800	**C: 315900.0N 0345300.0E**	C-60/200	**B**	OPERATIONAL	
		C.ISR.7588.1	**AS**	121.600	**C: 320034.0N 0345258.0E**	C-5/1	**C**	OPERATIONAL	FIRE EMERGENCY
		C.ISR.774.1	**TWR**	119.550	**C: 315900.0N 0345300.0E**	C-25/40	**C**	OPERATIONAL	
		C.ISR.8387.1	**ATIS**	132.500	**C: 315900.0N 0345300.0E**	C-60/200	**B**	OPERATIONAL	
		C.ISR.8393.1	**OPC**	131.900	**C: 313400.0N 0345300.0E**	C-1/1	**U**	OPERATIONAL	IAF
	TEL AVIV/SDE DOV	C.ISR.4775.1	**A/G**	121.050	**C: 320650.0N 0344655.0E**	C-10/5	**C**	OPERATIONAL	
	TEL-NOF/EKRON AB	C.ISR.5627.1	**PAR**	134.300	**C: 315000.0N 0344900.0E**	C-30/50	**C**	OPERATIONAL	
		C.ISR.780.1	**TWR**	129.050	**C: 315000.0N 0344900.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
		C.ISR.781.1	**TWR**	128.150	**C: 315000.0N 0344900.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
		C.ISR.782.1	**TWR**	126.350	**C: 315000.0N 0344900.0E**	C-25/40	**C**	OPERATIONAL	[MIL]

KAZ	**AKTAU**	C.KAZ.11965.1	**APP**	134.300	**P: AKTAU AKTAU TMA**	A-200	**A**	OPERATIONAL	SERVICE APP. AKTAU APPROACH (EN) AKTAU PODKHOD (RU)
		C.KAZ.11968.1	**TWR**	120.700	**P: AKTAU AKTAU TMA**	A-200	**A**	OPERATIONAL	SERVICE TWR. AKTAU TOWER (EN) AKTAU VYSHKA (RU)
		C.KAZ.12242.1	**ATIS**	130.100	**C: 435136.0N 0510527.0E**	C-43/200	**B**	OPERATIONAL	AKTAU ATIS
		C.KAZ.12243.1	**ATIS**	126.200	**C: 435136.0N 0510527.0E**	C-43/200	**B**	OPERATIONAL	ATIS RUS - AKTAU
		C.KAZ.12366.1	**A/G**	124.200	**P: AKTAU LU**	A-80	**A**	OPERATIONAL	SERVICE MDP. "AKTAU RAYON" LOCAL ATC UNIT OF AKTOBE FIR
		C.KAZ.2416.1	**TWR**	124.100	**P: AKTAU AKTAU TMA**	A-200	**A**	GRANTED	SERVICE TWR. AKTAU TOWER (EN) AKTAU VYSHKA (RU)
	AKTOBE	C.KAZ.11977.1	**TWR**	120.900	**P: AKTOBE AKTOBE TMA**	A-150	**A**	OPERATIONAL	SERVICE TWR. AKTOBE TOWER (EN) AKTOBE VYSHKA (RU)
		C.KAZ.12241.1	**ATIS**	126.000	**C: 501446.0N 0571220.0E**	C-43/150	**B**	OPERATIONAL	ATIS ENG - AKTOBE
		C.KAZ.12244.1	**ATIS**	127.800	**C: 501446.0N 0571220.0E**	C-43/150	**B**	OPERATIONAL	ATIS RUS - AKTOBE
		C.KAZ.12369.1	**A/G**	128.000	**P: AKTOBE LU**	A-80	**A**	GRANTED	'AMBARCHIK' LOCAL ATC UNIT OF AKTOBE FIR
		C.KAZ.12377.1	**ACC**	130.900	**P: AKTOBE A2B**	A-450	**A**	OPERATIONAL	ACC A2B
		C.KAZ.12379.1	**ACC**	119.000	**P: AKTOBE A3B**	A-450	**A**	OPERATIONAL	ACC A3B
		C.KAZ.12380.1	**ACC**	135.400	**P: AKTOBE A4B**	A-450	**A**	GRANTED	ACC A4B
		C.KAZ.13779.1	**ACC**	135.800	**P: AKTOBE A1B**	A-450	**A**	GRANTED	ACC A1B
		C.KAZ.14569.1	**ACC**	119.800	**P: AKTOBE A5B**	A-450	**A**	OPERATIONAL	ACC A5B
		C.KAZ.14672.1	**ACC**	124.600	**P: AKTOBE A1B AKTOBE A4B AKTOBE A3B AKTOBE A5B AKTOBE A2B**	A-450	**A**	OPERATIONAL	COMMON RESERVE FOR WEST REGION (AKTOBE FIR)
		C.KAZ.14719.1	**ACC**	129.600	**P: AKTOBE A1B**	A-450	**A**	OPERATIONAL	ACC A1B
	ALMATY	C.KAZ.11978.1	**APP**	124.800	**P: ALMATY TMA**	A-200	**A**	OPERATIONAL	SERVICE APP. ALMATY APPROACH (EN) ALMATY PODKHOD (RU)
		C.KAZ.11981.1	**A/G**	120.800	**P: ALMATY TMA**	A-200	**A**	OPERATIONAL	SERVICE RADAR. ALMATY RADAR (EN) ALMATY KRUG (RU)
		C.KAZ.11982.1	**TWR**	121.700	**P: ALMATY TMA**	A-200	**A**	OPERATIONAL	SERVICE SMC. ALMATY GROUND (EN) ALMATY RULENIE (RU)
		C.KAZ.11983.1	**TWR**	119.400	**P: ALMATY TMA**	A-200	**A**	OPERATIONAL	SERVICE TWR. ALMATY TOWER (EN) ALMATY VYSHKA (RU)
		C.KAZ.12267.1	**ATIS**	129.800	**P: ALMATY TMA**	A-200	**B**	OPERATIONAL	ATIS ENG - ALMATY
		C.KAZ.12268.1	**ATIS**	135.100	**P: ALMATY TMA**	A-200	**B**	OPERATIONAL	ATIS RUS - ALMATY
		C.KAZ.12370.1	**A/G**	134.300	**P: ALMATY LU**	A-80	**A**	OPERATIONAL	SERVICE MDP. "ALMATY RAYON" LOCAL ATC UNIT OF ALMATY FIR
		C.KAZ.12375.1	**ACC**	135.500	**P: ALMATY A1A**	A-450	**A**	OPERATIONAL	ACC A1A
		C.KAZ.12381.1	**ACC**	131.400	**P: ALMATY A3A**	A-450	**A**	OPERATIONAL	ACC A3A
		C.KAZ.12382.1	**ACC**	125.500	**P: ALMATY A5A**	A-380	**A**	OPERATIONAL	ACC A5A
		C.KAZ.12383.1	**ACC**	132.100	**P: ALMATY A4A**	A-450	**A**	OPERATIONAL	ACC A4A
		C.KAZ.13778.1	**TWR**	122.400	**P: ALMATY TMA**	A-200	**A**	GRANTED	SERVICE TWR. ALMATY TOWER (EN) ALMATY VYSHKA (RU)

KAZ	**ALMATY**	C.KAZ.1441.1	**APP**	120.000	**P: ALMATY TMA**	A-200	**A**	GRANTED	SERVICE APP. ALMATY APPROACH (EN) ALMATY PODKHOD (RU)
		C.KAZ.1442.1	**APP**	118.300	**P: ALMATY TMA**	A-200	**A**	OPERATIONAL	SERVICE APP. ALMATY APPROACH (EN) ALMATY PODKHOD (RU)
		C.KAZ.836.1	**ACC**	133.100	**P: ALMATY A1A**	A-450	**A**	GRANTED	ACC A1A
	ATYRAU	C.KAZ.12151.1	**APP**	123.700	**C: 470838.0N 0514805.0E**	C-43/150	**C**	OPERATIONAL	ATYRAU APPROACH
		C.KAZ.12153.1	**TWR**	118.100	**C: 470838.0N 0514805.0E**	C-43/150	**C**	OPERATIONAL	SERVICE TWR. ATYRAU TOWER (EN) ATYRAU VYSHKA (RU)
		C.KAZ.12274.1	**ATIS**	127.400	**C: 470838.0N 0514805.0E**	C-43/150	**B**	OPERATIONAL	ATYRAU ATIS
		C.KAZ.12371.1	**A/G**	132.300	**P: ATYRAU LU**	A-80	**A**	OPERATIONAL	SERVICE MDP. "POEDINOK" LOCAL ATC UNIT OF AKTOBE FIR
		C.KAZ.12372.1	**A/G**	125.500	**P: ATYRAU LU**	A-80	**A**	GRANTED	"POEDINOK" LOCAL ATC UNIT OF AKTOBE FIR
		C.KAZ.12390.1	**ATIS**	126.600	**C: 470719.0N 0514912.0E**	C-43/150	**B**	OPERATIONAL	ATYRAU ATIS (RU)
	BALKHASH	C.KAZ.12029.1	**TWR**	128.000	**P: BALKHASH TMA**	A-140	**A**	OPERATIONAL	SERVICE TWR. BALKHASH TOWER (EN) BALKHASH VYSHKA (RU)
		C.KAZ.12757.1	**ATIS**	126.600	**C: 465336.0N 0750010.0E**	C-45/150	**B**	OPERATIONAL	ATIS RUS
		C.KAZ.12758.1	**ATIS**	126.800	**C: 465336.0N 0750010.0E**	C-45/150	**B**	OPERATIONAL	ATIS ENG
		C.KAZ.833.1	**ATIS**	126.200	**C: 465336.0N 0750010.0E**	C-45/150	**B**	OPERATIONAL	ATIS RUS
	BORALDAY	C.KAZ.12119.1	**TWR**	118.900	**P: BORALDAY TMA**	A-10	**A**	OPERATIONAL	SERVICE TWR. BORALDAY VYSHKA (RU)
	KARAGANDA	C.KAZ.12120.1	**TWR**	122.000	**P: KARAGANDA TMA**	A-210	**A**	OPERATIONAL	SERVICE TWR. KARAGANDA TOWER (EN) KARAGANDA VYSHKA (RU)
		C.KAZ.12271.1	**ATIS**	135.800	**C: 494018.0N 0732007.0E**	C-43/210	**B**	OPERATIONAL	ATIS ENG - KARAGANDA
		C.KAZ.12272.1	**ATIS**	127.800	**C: 494018.0N 0732007.0E**	C-43/210	**B**	OPERATIONAL	ATIS RUS - KARAGANDA
	KOKSHETAU	C.KAZ.12122.1	**TWR**	127.900	**C: 531949.0N 0693544.0E**	C-80/140	**C**	OPERATIONAL	SERVICE TWR. KOKSHETAU TOWER (EN) KOKSHETAU VYSHKA (RU)
		C.KAZ.12755.1	**ATIS**	126.000	**C: 531957.0N 0693525.0E**	C-45/150	**B**	OPERATIONAL	ATIS RUS
		C.KAZ.12756.1	**ATIS**	134.900	**C: 531957.0N 0693525.0E**	C-45/150	**B**	OPERATIONAL	ATIS ENG
	KOSTANAY	C.KAZ.12130.1	**TWR**	129.300	**P: KOSTANAY TMA**	A-200	**A**	OPERATIONAL	SERVICE TWR. KOSTANAY TOWER (EN) KOSTANAY VYSHKA (RU)
		C.KAZ.12257.1	**ATIS**	126.800	**C: 531226.0N 0633256.0E**	C-43/200	**B**	OPERATIONAL	ATIS RUS - KOSTANAY
		C.KAZ.12273.1	**ATIS**	127.500	**C: 531226.0N 0633256.0E**	C-43/200	**B**	OPERATIONAL	ATIS ENG - KOSTANAY
		C.KAZ.12373.1	**A/G**	135.100	**P: KOSTANAY LU**	A-80	**A**	OPERATIONAL	SERVICE MDP. "KOSTANAY RAYON" LOCAL ATC UNIT OF ASTANA FIR
		C.KAZ.14709.1	**ATIS**	132.000	**C: 531226.0N 0633256.0E**	C-43/200	**B**	GRANTED	ATIS RUS - KOSTANAY
		C.KAZ.835.1	**ATIS**	118.500	**C: 531226.0N 0633256.0E**	C-43/200	**B**	OPERATIONAL	ATIS ENG - KOSTANAY
	KYZYLORDA	C.KAZ.12154.1	**TWR**	120.900	**C: 444223.0N 0653527.0E**	C-43/140	**C**	OPERATIONAL	SERVICE TWR. KYZYLORDA TOWER (EN) KYZYLORDA VYSHKA (RU)
		C.KAZ.12276.1	**ATIS**	134.900	**C: 444223.0N 0653527.0E**	C-43/140	**B**	OPERATIONAL	ATIS ENG - KYZYLORDA
		C.KAZ.12277.1	**ATIS**	123.400	**C: 444223.0N 0653527.0E**	C-43/140	**B**	OPERATIONAL	ATIS RUS - KYZYLORDA
		C.KAZ.12398.1	**A/G**	127.300	**P: KYZYLORDA LU**	A-80	**A**	GRANTED	
		C.KAZ.14710.1	**ATIS**	122.900	**C: 444223.0N 0653527.0E**	C-43/140	**B**	OPERATIONAL	ATIS RUS - KYZYLORDA
	NUR-SULTAN	C.KAZ.11994.1	**APP**	124.600	**P: NUR-SULTAN ASTANA TMA**	A-210	**A**	OPERATIONAL	SERVICE APP. ASTANA APPROACH (EN) ASTANA PODKHOD (RU)

KAZ	**NUR-SULTAN**	C.KAZ.11995.1	**A/G**	120.700	**P: NUR-SULTAN ASTANA TMA**	A-210	**A**	OPERATIONAL	SERVICE RADAR. ASTANA RADAR (EN) ASTANA KRUG (RU)
		C.KAZ.11996.1	**TWR**	119.600	**P: NUR-SULTAN ASTANA TMA**	A-210	**A**	OPERATIONAL	SERVICE SMC. ASTANA GROUND (EN) ASTANA RULENIE (RU)
		C.KAZ.11997.1	**TWR**	118.700	**P: NUR-SULTAN ASTANA TMA**	A-210	**A**	OPERATIONAL	SERVICE TWR. ASTANA TOWER (EN) ASTANA VYSHKA (RU)
		C.KAZ.12269.1	**ATIS**	127.700	**C: 510121.0N 0712758.0E**	C-66/210	**B**	OPERATIONAL	ATIS ENG - ASTANA
		C.KAZ.12270.1	**ATIS**	128.300	**C: 510121.0N 0712758.0E**	C-66/210	**B**	OPERATIONAL	ATIS RUS - ASTANA
		C.KAZ.12384.1	**ACC**	132.500	**P: NUR-SULTAN A1C**	A-450	**A**	OPERATIONAL	ACC A1C
		C.KAZ.12385.1	**ACC**	133.100	**P: NUR-SULTAN A2C**	A-450	**A**	OPERATIONAL	ACC A2C
		C.KAZ.12386.1	**ACC**	132.800	**P: NUR-SULTAN A3C**	A-450	**A**	OPERATIONAL	ACC A3C
		C.KAZ.12387.1	**ACC**	124.100	**P: NUR-SULTAN A4C**	A-450	**A**	OPERATIONAL	ACC A4C
		C.KAZ.2114.1	**TWR**	135.500	**P: NUR-SULTAN ASTANA TMA**	A-210	**A**	GRANTED	SERVICE TWR. ASTANA TOWER (EN) ASTANA VYSHKA (RU)
		C.KAZ.7.1	**ATIS**	129.500	**C: 510121.0N 0712758.0E**	C-66/210	**B**	OPERATIONAL	ATIS ENG - ASTANA
	PAVLODAR	C.KAZ.12132.1	**TWR**	119.800	**P: PAVLODAR TMA**	A-200	**A**	OPERATIONAL	SERVICE TWR. PAVLODAR TOWER (EN) PAVLODAR VYSHKA (RU)
		C.KAZ.12261.1	**ATIS**	133.600	**C: 521143.0N 0770424.0E**	C-42/200	**B**	OPERATIONAL	ATIS RUS
		C.KAZ.12734.1	**ATIS**	134.600	**C: 521143.0N 0770424.0E**	C-42/200	**B**	OPERATIONAL	ATIS ENG
	PETROPAVLOVSK	C.KAZ.12133.1	**APP**	123.700	**P: PETROPAVLOVSK TMA**	A-150	**A**	OPERATIONAL	SERVICE APP. PETROPAVLOVSK TOWER (EN) PETROPAVLOVSK VYSHKA (RU)
		C.KAZ.12750.1	**ATIS**	118.300	**C: 544633.0N 0691114.0E**	C-45/150	**B**	OPERATIONAL	ATIS RUS
		C.KAZ.12751.1	**ATIS**	120.000	**C: 544633.0N 0691114.0E**	C-45/150	**B**	OPERATIONAL	ATIS ENG
		C.KAZ.14711.1	**ATIS**	127.400	**C: 544633.0N 0691114.0E**	C-45/150	**B**	OPERATIONAL	ATIS ENG
	SEMEY	C.KAZ.12135.1	**TWR**	128.000	**P: SEMEY TMA**	A-140	**A**	OPERATIONAL	SERVICE TWR. SEMEY TOWER (EN) SEMEY VYSHKA (RU)
		C.KAZ.12752.1	**ATIS**	120.000	**C: 502057.0N 0801350.0E**	C-45/150	**B**	OPERATIONAL	ATIS RUS
		C.KAZ.12753.1	**ATIS**	126.200	**C: 502057.0N 0801350.0E**	C-45/150	**B**	OPERATIONAL	ATIS ENG
	SHYMKENT	C.KAZ.12138.1	**TWR**	125.900	**P: SHYMKENT TMA**	A-140	**A**	OPERATIONAL	SERVICE TWR. SHYMKENT TOWER (EN) SHYMKENT VYSHKA (RU)
		C.KAZ.12376.1	**ACC**	127.300	**P: SHYMKENT A2I**	A-100	**A**	GRANTED	ACC A2I
		C.KAZ.12389.1	**ACC**	132.700	**P: SHYMKENT A1I**	A-450	**A**	OPERATIONAL	ACC A1I
		C.KAZ.14713.1	**ATIS**	126.600	**P: SHYMKENT TMA SHYMKENT A2I SHYMKENT A1I**	A-140	**B**	OPERATIONAL	ATIS RU
		C.KAZ.14714.1	**ATIS**	119.200	**P: SHYMKENT TMA SHYMKENT A2I SHYMKENT A1I**	A-140	**B**	OPERATIONAL	ATIS EN
	TALDYKORGAN	C.KAZ.12139.1	**TWR**	127.300	**C: 450721.0N 0782634.0E**	C-43/150	**C**	OPERATIONAL	SERVICE TWR. TALDYKORGAN TOWER (EN) TALDYKORGAN VYSHKA (RU)
	TARAZ	C.KAZ.12140.1	**TWR**	122.100	**P: TARAZ TMA**	A-140	**A**	OPERATIONAL	SERVICETWR. TARAZ TOWER (EN) TARAZ VYSHKA (RU)
		C.KAZ.12262.1	**ATIS**	127.400	**P: TARAZ TMA**	A-140	**B**	OPERATIONAL	ATIS RUS
		C.KAZ.12735.1	**ATIS**	118.500	**P: TARAZ TMA**	A-140	**B**	OPERATIONAL	ATIS ENG

KAZ	**TURKISTAN**	C.KAZ.14690.1	**TWR**	126.400	**P: TURKISTAN TMA1 TURKISTAN TMA2 TURKISTAN TMA3**	A-140	**A**	GRANTED	SERVICE TWR. TURKISTAN TOWER (EN) TURKISTAN VYSHKA (RU)
		C.KAZ.829.1	**TWR**	131.300	**P: TURKISTAN TMA1 TURKISTAN TMA2 TURKISTAN TMA3**	A-140	**A**	OPERATIONAL	SERVICE TWR. TURKISTAN TOWER (EN) TURKISTAN VYSHKA (RU)
		C.KAZ.830.1	**ATIS**	118.300	**P: TURKISTAN TMA1 TURKISTAN TMA2 TURKISTAN TMA3**	A-140	**B**	OPERATIONAL	ATIS RU
		C.KAZ.831.1	**ATIS**	124.400	**P: TURKISTAN TMA1 TURKISTAN TMA2 TURKISTAN TMA3**	A-140	**B**	OPERATIONAL	ATIS EN
	URALSK	C.KAZ.12142.1	**TWR**	119.700	**C: 510907.0N 0513238.0E**	C-43/150	**C**	OPERATIONAL	URALSK TOWER
		C.KAZ.12263.1	**ATIS**	122.000	**C: 510907.0N 0513238.0E**	C-43/150	**B**	OPERATIONAL	
		C.KAZ.14715.1	**ATIS**	124.800	**C: 510907.0N 0513238.0E**	C-42/150	**B**	OPERATIONAL	ATIS EN
		C.KAZ.832.1	**ATIS**	134.900	**C: 510907.0N 0513238.0E**	C-42/150	**B**	OPERATIONAL	ATIS RU
	URDZHAR	C.KAZ.12144.1	**TWR**	123.000	**P: URDZHAR TMA**	A-140	**A**	OPERATIONAL	SERVICE TWR. URDZHAR VYSHKA (RU)
	USHARAL	C.KAZ.12145.1	**TWR**	118.500	**C: 461127.0N 0804952.0E**	C-25/110	**C**	OPERATIONAL	SERVICE TWR. USHARAL TOWER (EN) USHARAL VYSHKA (RU)
	UST-KAMENOGORSK	C.KAZ.12146.1	**TWR**	130.100	**C: 500212.0N 0822937.0E**	C-43/140	**C**	OPERATIONAL	SERVICE TWR. UST-KAMENOGORSK TOWER (EN) UST-KAMENOGORSK VYSHKA (RU)
		C.KAZ.12265.1	**ATIS**	125.200	**C: 500212.0N 0822937.0E**	C-43/140	**B**	OPERATIONAL	
		C.KAZ.12368.1	**A/G**	124.375	**P: UST-KAMENOGORSK LU**	A-80	**A**	OPERATIONAL	SERVICE MDP. "ARKUT" LOCAL ATC UNIT OF ALMATY FIR
		C.KAZ.14712.1	**ATIS**	124.200	**C: 500212.0N 0822937.0E**	C-42/140	**B**	OPERATIONAL	ATIS EN
		C.KAZ.14716.1	**ATIS**	127.700	**C: 500212.0N 0822937.0E**	C-42/140	**B**	OPERATIONAL	ATIS RU
	ZAISAN	C.KAZ.12147.1	**TWR**	118.700	**P: ZAISAN TMA**	A-140	**A**	OPERATIONAL	SERVICE TWR. ZAISAN VYSHKA (RU)
	ZHEZKAZGAN	C.KAZ.12149.1	**TWR**	127.100	**C: 474311.0N 0674530.0E**	C-43/150	**C**	OPERATIONAL	SERVICE TWR. ZHEZKAZGAN TOWER (EN) ZHEZKAZGAN VYSHKA (RU)
		C.KAZ.12266.1	**ATIS**	131.000	**C: 474233.0N 0674418.0E**	C-43/150	**B**	OPERATIONAL	
		C.KAZ.12737.1	**ATIS**	122.400	**C: 474233.0N 0674418.0E**	C-43/150	**B**	OPERATIONAL	ATIS ENG
		C.KAZ.834.1	**ATIS**	131.400	**C: 474233.0N 0674418.0E**	C-43/150	**B**	OPERATIONAL	ATIS ENG
LTU	**AKMENE**	C.LTU.11124.1	**A/G**	119.655	**C: 561442.0N 0224411.0E**	C-25/40	**C**	OPERATIONAL	
	ALYTUS	C.LTU.1012.1	**A/G**	122.455	**C: 542440.0N 0240351.0E**	C-16/30	**C**	OPERATIONAL	
	BIRZAI	C.LTU.1008.1	**A/G**	122.305	**C: 561014.0N 0244548.0E**	C-25/40	**C**	OPERATIONAL	
	DRUSKININKAI	C.LTU.1000.1	**A/G**	119.655	**C: 540054.0N 0235645.0E**	C-16/30	**C**	OPERATIONAL	
	IGNALINA	C.LTU.999.1	**A/G**	119.605	**C: 551443.0N 0261034.0E**	C-16/30	**C**	OPERATIONAL	
	KAUNAS FIS EXTENDED	C.LTU.20464.1	**FIS**	124.530	**P: VILNIUS ACC KAUNAS FIS EXTENDED**	A-100	**A**	OPERATIONAL	
	KAUNAS/INTERNATIONAL	C.LTU.10880.1	**OPC**	131.855	**C: 545800.0N 0240425.0E**	C-1/1	**U**	OPERATIONAL	
		C.LTU.10898.1	**A/G**	129.830	**C: 545700.0N 0240500.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.LTU.10899.1	**A/G**	122.730	**C: 545200.0N 0235400.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.LTU.10900.1	**A/G**	130.805	**C: 545700.0N 0240500.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.LTU.11300.1	**DL**	136.775	**C: 545801.0N 0240427.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA:KUNT
		C.LTU.14013.1	**DL**	136.825	**C: 545759.0N 0240421.0E**	C-1/1	**U**	OPERATIONAL	VDL2
		C.LTU.14201.1	**DL**	131.725	**C: 545801.0N 0240427.0E**	C-1/1	**U**	OPERATIONAL	SITA:KUN1
		C.LTU.3955.1	**TWR**	121.500	**C: 545800.0N 0241000.0E**	C-25/40	**U**	OPERATIONAL	EMERGENCY
		C.LTU.3960.1	**SAR**	123.100	**C: 545800.0N 0241000.0E**	C-1/1	**C**	OPERATIONAL	AUXILIARY EMERGENCY
		C.LTU.9969.1	**ATIS**	129.055	**C: 545700.0N 0240500.0E**	C-60/200	**B**	OPERATIONAL	

LTU	**KAUNAS/INTERNATI**	C.LTU.9970.1	**APP**	124.205	**C: 545700.0N 0240500.0E**	C-25/100	**C**	OPERATIONAL	
		C.LTU.9974.1	**AS**	121.605	**C: 545700.0N 0240500.0E**	C-5/1	**C**	OPERATIONAL	
		C.LTU.9975.1	**TWR**	118.505	**C: 545700.0N 0240500.0E**	C-25/40	**C**	OPERATIONAL	
	KAUNAS/S. DARIAUS AND S. GIRENO	C.LTU.327.1	**A/G**	130.055	**C: 545258.0N 0235316.0E**	C-25/40	**C**	OPERATIONAL	MIL
	KAZLU RUDA	C.LTU.10886.1	**A/G**	123.180	**C: 544800.0N 0233200.0E**	C-40/150	**C**	OPERATIONAL	MIL
	KLAIPEDA	C.LTU.998.1	**A/G**	119.605	**C: 554236.0N 0211429.0E**	C-25/40	**C**	OPERATIONAL	
	KUPISKIS	C.LTU.11476.1	**A/G**	119.655	**C: 555536.0N 0245706.0E**	C-16/30	**C**	OPERATIONAL	
	KYVISKES	C.LTU.1014.1	**A/G**	122.855	**C: 544000.0N 0253100.0E**	C-40/150	**C**	OPERATIONAL	
	MAZEIKIAI/J.KUMPIK EVICIAUS	C.LTU.1002.1	**A/G**	120.355	**C: 561358.0N 0221528.0E**	C-16/30	**C**	OPERATIONAL	
	NATIONAL AERODROMES	C.LTU.1004.1	**A/G**	122.005	**P: ALL LITHUANIA LAND 0**	A-40	**A**	OPERATIONAL	NLA
		C.LTU.1005.1	**A/G**	122.055	**P: ALL LITHUANIA LAND 0**	A-40	**A**	OPERATIONAL	NLA
		C.LTU.1009.1	**A/G**	122.355	**P: ALL LITHUANIA LAND 0**	A-40	**A**	OPERATIONAL	NLA
		C.LTU.1013.1	**A/G**	122.505	**P: ALL LITHUANIA LAND 0**	A-40	**A**	OPERATIONAL	
		C.LTU.1016.1	**A/G**	123.255	**P: ALL LITHUANIA LAND 0**	A-40	**A**	OPERATIONAL	NLA
		C.LTU.1022.1	**A/G**	128.205	**P: ALL LITHUANIA LAND 0**	A-40	**A**	OPERATIONAL	NLA
		C.LTU.1023.1	**A/G**	135.505	**P: ALL LITHUANIA LAND 0**	A-40	**A**	OPERATIONAL	NLA
		C.LTU.10878.1	**A/G**	125.005	**P: ALL LITHUANIA LAND 0**	A-30	**U**	OPERATIONAL	GLD
		C.LTU.10889.1	**A/G**	129.230	**P: NATIONAL AERODROMES LAND 1**	A-250	**A**	OPERATIONAL	COMMON BALTIC MIL
		C.LTU.10891.1	**TWR**	122.105	**P: ALL LITHUANIA LAND 0**	A-40	**C**	OPERATIONAL	NATO COMMON CHANNEL
		C.LTU.10892.1	**PAR**	123.305	**P: ALL LITHUANIA LAND 0**	A-40	**C**	OPERATIONAL	NATO COMMON CHANNEL
		C.LTU.10895.1	**A/G**	129.880	**P: ALL LITHUANIA LAND 0**	A-100	**A**	OPERATIONAL	EQT
		C.LTU.10896.1	**A/G**	130.105	**P: ALL LITHUANIA LAND 0**	A-40	**A**	OPERATIONAL	MIL
		C.LTU.10897.1	**A/G**	125.930	**P: NATIONAL AERODROMES LAND 1**	A-300	**A**	OPERATIONAL	MIL BALLOON, NIB <BLR1128>
		C.LTU.11850.1	**A/G**	122.255	**P: ALL LITHUANIA LAND 0**	A-30	**U**	OPERATIONAL	<EST50988>
		C.LTU.12996.1	**A/G**	122.630	**P: ALL LITHUANIA LAND 0**	A-450	**A**	OPERATIONAL	COMMON BALTIC MIL
		C.LTU.14273.1	**A/G**	123.605	**P: ALL LITHUANIA LAND 0**	A-30	**U**	OPERATIONAL	NIB <2S6988> POLICE
		C.LTU.328.1	**A/G**	129.130	**P: ALL LITHUANIA LAND 0**	A-40	**A**	OPERATIONAL	MIL - TO BE USED INSTEAD OF EUR GA 130.730
		C.LTU.9967.1	**A/G**	130.530	**P: ALL LITHUANIA LAND 0**	A-250	**A**	OPERATIONAL	FLT
	NEMIRSETA	C.LTU.10888.1	**A/G**	130.555	**C: 555200.0N 0210500.0E**	C-40/150	**C**	OPERATIONAL	MIL
	NIDA	C.LTU.13226.1	**A/G**	128.705	**C: 551940.0N 0210240.0E**	C-16/30	**C**	OPERATIONAL	
	PAJUOSTIS	C.LTU.10885.1	**A/G**	129.905	**C: 554300.0N 0242700.0E**	C-40/150	**C**	OPERATIONAL	MIL
	PALANGA	C.LTU.10881.1	**OPC**	131.505	**C: 555800.0N 0210500.0E**	C-1/1	**U**	OPERATIONAL	
		C.LTU.13994.1	**DL**	136.975	**C: 555824.0N 0210538.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.LTU.14218.1	**DL**	131.825	**C: 555800.0N 0210500.0E**	C-1/1	**U**	OPERATIONAL	ACARS
		C.LTU.3956.1	**TWR**	121.500	**C: 555800.0N 0210500.0E**	C-25/40	**U**	OPERATIONAL	EMERGENCY
		C.LTU.3959.1	**SAR**	123.100	**C: 555800.0N 0210500.0E**	C-1/1	**C**	OPERATIONAL	AUXILIARY EMERGENCY
		C.LTU.9962.1	**AS**	121.905	**C: 555800.0N 0210500.0E**	C-5/1	**C**	OPERATIONAL	
		C.LTU.9963.1	**TWR**	118.305	**C: 555800.0N 0210500.0E**	C-25/40	**C**	OPERATIONAL	
		C.LTU.9964.1	**APP**	124.305	**C: 555800.0N 0210500.0E**	C-50/250	**C**	OPERATIONAL	
		C.LTU.9971.1	**ATIS**	127.805	**C: 555800.0N 0210500.0E**	C-60/200	**B**	OPERATIONAL	
	PALUKNYS	C.LTU.470.1	**ATIS**	129.280	**C: 542911.0N 0245947.0E**	C-25/50	**B**	OPERATIONAL	
		C.LTU.997.1	**A/G**	119.105	**C: 542841.0N 0245937.0E**	C-25/40	**C**	OPERATIONAL	
	PANEVEZIS/ISTRA	C.LTU.1015.1	**A/G**	123.205	**C: 554943.0N 0242132.0E**	C-16/30	**C**	OPERATIONAL	
	PANEVEZYS	C.LTU.10887.1	**A/G**	122.555	**C: 554400.0N 0242600.0E**	C-40/150	**C**	OPERATIONAL	MIL
	PANEVEZYS STETISKES	C.LTU.1021.1	**A/G**	128.205	**C: 554242.0N 0242106.0E**	C-16/30	**C**	OPERATIONAL	
	POCIUNAI	C.LTU.996.1	**A/G**	119.005	**C: 543918.0N 0240258.0E**	C-25/40	**C**	OPERATIONAL	
	ROJUNAI	C.LTU.238.1	**A/G**	130.355	**C: 553637.0N 0241259.0E**	C-16/30	**C**	OPERATIONAL	
	RUDISKES	C.LTU.1011.1	**A/G**	122.355	**C: 542954.0N 0244314.0E**	C-16/30	**C**	OPERATIONAL	
	SASNAVA	C.LTU.1003.1	**A/G**	120.355	**C: 543938.0N 0232703.0E**	C-16/30	**C**	OPERATIONAL	
	SEDUVA	C.LTU.1001.1	**A/G**	120.030	**C: 554451.0N 0234806.0E**	C-16/30	**C**	OPERATIONAL	

LTU	**SIAULIAI**	C.LTU.10890.1	**A/G**	125.680	**P: LTU ACC SIAULIAI LAND**	A-250	**A**	OPERATIONAL	BALTIC MIL COMMON
		C.LTU.11040.1	**TWR**	120.405	**C: 555400.0N 0232400.0E**	C-25/40	**C**	OPERATIONAL	MIL
		C.LTU.11041.1	**ATIS**	120.755	**C: 555400.0N 0232400.0E**	C-60/200	**B**	OPERATIONAL	MIL
		C.LTU.11042.1	**AS**	121.655	**C: 555400.0N 0232400.0E**	C-5/1	**C**	OPERATIONAL	
		C.LTU.11044.1	**A/G**	129.780	**C: 555800.0N 0232100.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.LTU.11048.1	**TWR**	130.755	**C: 560400.0N 0233300.0E**	C-25/40	**C**	OPERATIONAL	MIL
		C.LTU.3957.1	**TWR**	121.500	**C: 555400.0N 0232400.0E**	C-25/40	**U**	OPERATIONAL	EMERGENCY
	SILUTE	C.LTU.10882.1	**A/G**	123.030	**C: 552000.0N 0213100.0E**	C-40/150	**C**	OPERATIONAL	MIL
		C.LTU.10883.1	**A/G**	130.780	**C: 552000.0N 0213100.0E**	C-40/150	**C**	OPERATIONAL	MIL
	TAURAGE	C.LTU.1007.1	**A/G**	122.230	**C: 551357.0N 0220903.0E**	C-16/30	**C**	OPERATIONAL	
	TELSIAI	C.LTU.1010.1	**A/G**	122.355	**C: 555923.0N 0221731.0E**	C-16/30	**C**	OPERATIONAL	
	UTENA	C.LTU.1006.1	**A/G**	122.230	**C: 552920.0N 0254256.0E**	C-16/30	**C**	OPERATIONAL	
	VILNIUS	C.LTU.10877.1	**OPC**	131.755	**C: 543800.0N 0251800.0E**	C-1/1	**U**	OPERATIONAL	
		C.LTU.11301.1	**DL**	136.875	**C: 543835.0N 0251656.0E**	C-1/1	**U**	OPERATIONAL	VDL2 SITA:VNOW
		C.LTU.14020.1	**DL**	136.975	**C: 543835.0N 0251656.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2
		C.LTU.14026.1	**DL**	136.975	**C: 543812.0N 0251724.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.LTU.14189.1	**DL**	131.725	**C: 545800.0N 0251600.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.LTU.14200.1	**DL**	131.825	**C: 543800.0N 0251800.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.LTU.1445.1	**OPC**	131.680	**C: 543835.0N 0251648.0E**	C-1/1	**U**	OPERATIONAL	VILNIUS DEICING
		C.LTU.3954.1	**TWR**	121.500	**C: 543900.0N 0251600.0E**	C-25/40	**U**	OPERATIONAL	EMERGENCY
		C.LTU.3958.1	**SAR**	123.100	**C: 543900.0N 0251600.0E**	C-1/1	**C**	OPERATIONAL	AUXILIARY EMERGENCY
		C.LTU.9966.1	**ATIS**	125.805	**C: 543800.0N 0251800.0E**	C-60/200	**B**	OPERATIONAL	
		C.LTU.9968.1	**APP**	120.705	**C: 543800.0N 0251800.0E**	C-40/150	**C**	OPERATIONAL	
		C.LTU.9972.1	**TWR**	118.205	**C: 543800.0N 0251800.0E**	C-25/40	**C**	OPERATIONAL	
		C.LTU.9973.1	**AS**	121.805	**C: 543800.0N 0251800.0E**	C-5/1	**C**	OPERATIONAL	
	VILNIUS ACC	C.LTU.1017.1	**FIS**	123.855	**P: VILNIUS ACC LTU FIS**	A-100	**A**	OPERATIONAL	
		C.LTU.1018.1	**FIS**	124.455	**P: VILNIUS ACC SIAULIAI FIS**	A-100	**A**	OPERATIONAL	
		C.LTU.1019.1	**FIS**	124.605	**P: VILNIUS ACC KAUNAS FIS**	A-100	**A**	OPERATIONAL	
		C.LTU.1020.1	**FIS**	125.730	**P: VILNIUS ACC PALANGA**	A-100	**A**	OPERATIONAL	
		C.LTU.13336.1	**ACC**	132.630	**P: VILNIUS ACC LTU FIS**	A-450	**A**	OPERATIONAL	
		C.LTU.15141.1	**ACC**	132.280	**P: LTU ACC SIAULIAI LAND**	A-450	**A**	OPERATIONAL	POLYGON EXTENSION.
		C.LTU.15142.1	**ACC**	133.430	**P: LTU ACC SIAULIAI LAND**	A-450	**A**	OPERATIONAL	POLYGON EXTENSION.
		C.LTU.15143.1	**ACC**	133.305	**P: VILNIUS ACC W VILNIUS ACC E**	A-450	**A**	OPERATIONAL	WEST POLYGON ADDED.
		C.LTU.5918.1	**ACC**	135.380	**P: VILNIUS ACC E2**	A-450	**A**	OPERATIONAL	
	ZOKNIAI	C.LTU.11043.1	**A/G**	122.780	**C: 555000.0N 0232000.0E**	C-40/150	**C**	OPERATIONAL	MIL
LUX	**LUXEMBOURG/LUXEMBOURG**	C.LUX.11302.1	**APP**	120.885	**C: 493800.0N 0061200.0E**	C-80/200	**C**	OPERATIONAL	BUISNESS CONTINUITY ELLX/EBSH OPERATED WITH 2BEL72405
		C.LUX.11505.1	**TWR**	118.105	**C: 493800.0N 0061200.0E**	C-25/40	**C**	OPERATIONAL	TWR
		C.LUX.11506.1	**APP**	118.905	**C: 493800.0N 0061200.0E**	C-40/200	**C**	OPERATIONAL	APP - DIRECTOR
		C.LUX.11510.1	**ATIS**	134.755	**C: 493800.0N 0061200.0E**	C-40/150	**B**	OPERATIONAL	ATIS
		C.LUX.11511.1	**AS**	121.855	**C: 493800.0N 0061200.0E**	C-5/1	**C**	OPERATIONAL	TWR - DELIVERY
		C.LUX.11512.1	**AS**	121.905	**C: 493800.0N 0061200.0E**	C-5/1	**C**	OPERATIONAL	TWR GROUND
		C.LUX.1231.1	**DL**	136.675	**C: 493802.0N 0061259.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.LUX.1309.1	**A/G**	130.540	**C: 493700.0N 0061200.0E**	C-75/100	**C**	OPERATIONAL	NATIONAL AERODROME
		C.LUX.13529.1	**DL**	131.825	**C: 493800.0N 0061200.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.LUX.13531.1	**DL**	131.725	**C: 493800.0N 0061200.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.LUX.14401.1	**APP**	121.160	**C: 493800.0N 0061200.0E**	C-80/200	**C**	OPERATIONAL	APP SPARE
		C.LUX.14417.1	**DL**	136.775	**C: 493800.0N 0061200.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2
		C.LUX.20669.1	**OPC**	131.555	**C: 493814.0N 0061258.2E**	C-1/1	**U**	OPERATIONAL	
		C.LUX.2251.1	**APP**	119.950	**C: 493800.0N 0061200.0E**	C-25/100	**C**	OPERATIONAL	$ES
		C.LUX.2279.1	**OPC**	131.760	**C: 493802.0N 0061246.0E**	C-1/1	**U**	OPERATIONAL	JETFLY
		C.LUX.5131.1	**OPC**	131.430	**C: 493800.0N 0061200.0E**	C-1/1	**U**	OPERATIONAL	LUX-AIRPORT
		C.LUX.5132.1	**OPC**	131.630	**C: 493800.0N 0061200.0E**	C-1/1	**U**	OPERATIONAL	LGL
		C.LUX.5133.1	**OPC**	131.805	**C: 493800.0N 0061200.0E**	C-1/1	**U**	OPERATIONAL	LGL
		C.LUX.5135.1	**OPC**	131.780	**C: 493800.0N 0061200.0E**	C-1/1	**U**	OPERATIONAL	CLX
		C.LUX.5136.1	**OPC**	131.855	**C: 493800.0N 0061200.0E**	C-1/1	**U**	OPERATIONAL	LGL
		C.LUX.9016.1	**TWR**	120.165	**C: 493800.0N 0061200.0E**	C-25/100	**C**	OPERATIONAL	

LUX	NATIONAL AERODROMES	C.LUX.11509.1	A/G	128.005	P: NATIONAL AERODROMES NAT AERO	A-60	A	OPERATIONAL	POLICE
		C.LUX.1690.1	A/G	125.240	P: NATIONAL AERODROMES NAT AERO	A-100	C	OPERATIONAL	A/A & A/G
		C.LUX.2121.1	A/A	123.065	P: NATIONAL AERODROMES NAT AERO	A-195	U	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.LUX.2122.1	A/A	123.135	P: NATIONAL AERODROMES NAT AERO	A-195	U	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.LUX.5305.1	APP	122.100	P: NATIONAL AERODROMES NAT AERO	A-40	C	OPERATIONAL	NATO COMMON
		C.LUX.5306.1	PAR	123.300	P: NATIONAL AERODROMES NAT AERO	A-40	C	OPERATIONAL	NATO COMMON
	USELDANGE	C.LUX.9500.1	A/G	129.435	C: 494600.0N 0055800.0E	C-30/65	C	OPERATIONAL	
	WILTZ/NOERTRANGE	C.LUX.12612.1	AFIS	126.955	C: 495900.0N 0055500.0E	C-16/30	C	OPERATIONAL	
LVA	ADAZI	C.LVA.555.1	A/G	127.130	C: 570559.0N 0241551.0E	C-15/30	C	OPERATIONAL	
	LIELVARDE	C.LVA.1060.1	A/A	119.060	P: NATIONAL AERODROMES LAND FIR 2016	A-100	A	OPERATIONAL	MIL USAGE
		C.LVA.1061.1	A/G	124.860	P: NATIONAL AERODROMES LAND FIR 2016	A-100	A	OPERATIONAL	MIL USAGE
		C.LVA.13307.1	TWR	118.155	C: 564606.0N 0244925.0E	C-25/40	C	OPERATIONAL	
		C.LVA.1511.1	TWR	123.340	C: 564606.0N 0244925.0E	C-25/40	C	OPERATIONAL	
		C.LVA.8550.1	ATIS	124.805	C: 564642.0N 0245051.0E	C-35/40	B	OPERATIONAL	MIL NATO
		C.LVA.9939.1	A/G	125.680	P: LIELVARDE LAND FIR MIL 2016 J	A-250	A	OPERATIONAL	COMMON BALTIC MIL NATO
		C.LVA.9940.1	A/G	129.230	P: LIELVARDE LAND FIR MIL 2016 J	A-250	A	OPERATIONAL	COMMON BALTIC MIL FIS WEST
	LIEPAJA	C.LVA.3546.1	FIS	129.400	P: LIEPAJA FIS WEST	A-95	A	OPERATIONAL	$ES<LVANR.13-1/2634>
	NATIONAL AERODROMES	C.LVA.13031.1	A/G	122.630	P: NATIONAL AERODROMES LAND FIR 2016	A-450	A	OPERATIONAL	NATO COMMON BALTIC MIL
		C.LVA.13308.1	A/G	128.955	P: NATIONAL AERODROMES FIR NLA MIL	A-100	A	OPERATIONAL	MIL NATO FREQUENCY ACCORDING EUROCONTRO&NATO AGREEMENT $EM
		C.LVA.14268.1	PAR	123.300	P: NATIONAL AERODROMES FIR NLA MIL	A-40	C	OPERATIONAL	NATO FREQUENCY ACCORDING EUROCONTRO&NATO AGREEMENT $EM
		C.LVA.14269.1	APP	122.100	P: NATIONAL AERODROMES FIR NLA MIL	A-40	C	OPERATIONAL	NLA
		C.LVA.6156.1	A/A	123.950	P: NATIONAL AERODROMES LAND FIR 2016	A-95	A	OPERATIONAL	POLICE BORDERGUARDS
		C.LVA.8110.1	A/G	124.255	P: NATIONAL AERODROMES FIR NLA MIL	A-35	A	OPERATIONAL	ROBEZSARDZE
	RIGA	C.LVA.11070.1	ATIS	120.180	C: 565900.0N 0240000.0E	C-60/200	B	OPERATIONAL	
		C.LVA.11473.1	TWR	118.105	C: 565900.0N 0240000.0E	C-25/40	C	OPERATIONAL	
		C.LVA.11474.1	TWR	118.805	C: 565900.0N 0240000.0E	C-25/40	C	OPERATIONAL	
		C.LVA.11755.1	DL	131.725	C: 565500.0N 0230800.0E	C-1/1	U	OPERATIONAL	ACARS SITA ACARS ARINC IMPL 01/04/04 ACCORDING TO EUR VDL
		C.LVA.11756.1	DL	131.825	C: 565500.0N 0235800.0E	C-1/1	U	OPERATIONAL	FREQ PLAN
		C.LVA.11757.1	DL	136.725	C: 565520.0N 0235840.0E	C-1/1	U	OPERATIONAL	ARINC VDL2 GND
		C.LVA.11758.1	DL	136.975	C: 565520.0N 0235840.0E	C-1/1	U	OPERATIONAL	VDL2 CSC IMPL ACCORDING TO EUR VDL FREQ PLAN
		C.LVA.13402.1	DL	136.975	C: 565520.0N 0235840.0E	C-1/1	U	OPERATIONAL	ARINC VDL2 CSC
		C.LVA.7882.1	OPC	131.780	C: 565900.0N 0240000.0E	C-1/1	U	OPERATIONAL	AIRBALTIC
		C.LVA.7891.1	OPC	131.505	C: 565700.0N 0235900.0E	C-1/1	U	OPERATIONAL	HAVAS LATVIA

LVA	**RIGA**	C.LVA.8082.1	**OPC**	131.705	**C: 565900.0N 0240000.0E**	C-1/1	**U**	OPERATIONAL	RIGA DE-ICING
		C.LVA.8088.1	**OPC**	131.605	**C: 565900.0N 0240000.0E**	C-1/1	**U**	OPERATIONAL	RIGA APRON SPEC
		C.LVA.8089.1	**AS**	121.755	**C: 565515.0N 0235810.0E**	C-5/1	**C**	OPERATIONAL	AIRPORT RIGA HANDLING
		C.LVA.8285.1	**OPC**	131.855	**C: 565700.0N 0235900.0E**	C-1/1	**U**	OPERATIONAL	RIGA DEICING
		C.LVA.9282.1	**OPC**	131.555	**C: 565700.0N 0235900.0E**	C-1/1	**U**	OPERATIONAL	RIGA DEICING - AIRBALTIC
	RIGA ACC	C.LVA.11472.1	**VOLMET**	127.655	**C: 565900.0N 0240000.0E**	C-261/450	**B**	OPERATIONAL	PROPOSED ICAO
					P: RIGA ACC LAND FIR 2016				
					RIGA ACC NINTA/ADAXA				
		C.LVA.12408.1	**ACC**	132.180	**2016**	A-450	**A**	OPERATIONAL	
					P: RIGA ACC LAND FIR 2016				
					RIGA ACC NINTA/ADAXA				
		C.LVA.12410.1	**ACC**	128.280	**2016**	A-450	**A**	OPERATIONAL	
		C.LVA.181.1	**TWR**	121.205	**C: 565900.0N 0240000.0E**	C-25/40	**C**	OPERATIONAL	FOR CLR SERVICE INTRO
									$ES
		C.LVA.2988.1	**ACC**	129.925	**P: RIGA ACC L1A**	A-285	**A**	OPERATIONAL	RIGA APP / APPROACH A (1)
									APPROACH B (2)
		C.LVA.3238.1	**APP**	134.850	**P: RIGA ACC L1A**	A-285	**A**	OPERATIONAL	$ES
									FIS EAST
		C.LVA.3605.1	**FIS**	120.225	**P: RIGA ACC FIS EAST**	A-95	**A**	OPERATIONAL	$ES
					P: RIGA ACC LAND FIR 2016				
					RIGA ACC NINTA/ADAXA				FIR + NINTA/ADAXA
		C.LVA.6268.1	**ACC**	134.750	**2016**	A-450	**A**	OPERATIONAL	$ES
					P: RIGA ACC LAND FIR 2016				
					RIGA ACC NINTA/ADAXA				FIR + NINTA/ADAXA
		C.LVA.6269.1	**ACC**	135.100	**2016**	A-450	**A**	OPERATIONAL	$ES
					P: RIGA ACC LAND FIR 2016				
					RIGA ACC NINTA/ADAXA				FIR + NINTA/ADAXA
		C.LVA.6270.1	**ACC**	134.125	**2016**	A-450	**A**	OPERATIONAL	$ES
		C.LVA.8476.1	**ACC**	133.200	**P: RIGA ACC U1**	A-450	**A**	OPERATIONAL	$ES
					P: RIGA/SPILVE SPILVE ATZ				
					SECTOR A2				
					RIGA/SPILVE SPILVE ATZ				
					SECTOR B				
					RIGA/SPILVE SPILVE ATZ				
	RIGA/SPILVE	C.LVA.14400.1	**A/G**	124.380	**SECTOR A1**	A-10	**A**	OPERATIONAL	SPILVE ATZ
	TUKUMS	C.LVA.183.1	**AFIS**	132.030	**C: 565704.0N 0231237.0E**	C-16/30	**C**	OPERATIONAL	
		C.LVA.8739.1	**ATIS**	120.805	**C: 565704.0N 0231237.0E**	C-60/150	**B**	OPERATIONAL	
	VENTSPILS	C.LVA.14705.1	**ATIS**	126.805	**C: 572100.0N 0213200.0E**	C-25/50	**B**	OPERATIONAL	
		C.LVA.182.1	**AFIS**	123.905	**C: 572100.0N 0213200.0E**	C-16/30	**C**	OPERATIONAL	
MCO	**MONACO**	C.MCO.3145.1	**A/G**	136.275	**C: 434400.0N 0072500.0E**	C-25/40	**C**	OPERATIONAL	ATC
		C.MCO.4595.1	**TWR**	124.000	**C: 434332.0N 0072509.0E**	C-25/40	**C**	OPERATIONAL	
		C.MCO.4600.1	**TWR**	126.525	**C: 434400.0N 0072500.0E**	C-25/40	**C**	OPERATIONAL	HEL
		C.MCO.4674.1	**OPC**	131.975	**C: 434400.0N 0072500.0E**	C-1/1	**U**	OPERATIONAL	HFR
		C.MCO.7093.1	**OPC**	131.650	**C: 434400.0N 0072500.0E**	C-1/1	**U**	OPERATIONAL	OPC MONACAIR
		C.MCO.7156.1	**TWR**	119.200	**C: 434400.0N 0072500.0E**	C-25/40	**C**	OPERATIONAL	HEL
		C.MCO.8522.1	**A/G**	122.800	**C: 434400.0N 0072500.0E**	C-1/1	**U**	OPERATIONAL	HEL FORCE PUBLIQUE
		C.MCO.8523.1	**OPC**	131.900	**C: 434400.0N 0072500.0E**	C-1/1	**U**	OPERATIONAL	OPC HAM
		C.MCO.8524.1	**A/G**	136.125	**C: 434400.0N 0072500.0E**	C-25/40	**C**	OPERATIONAL	ATC
MDA	**BALTI**	C.MDA.2640.2	**FIS**	136.000	**P: CHISINAU ACC**	A-55	**A**	OPERATIONAL	
	CAHUL	C.MDA.2631.2	**FIS**	136.000	**P: CHISINAU ACC**	A-55	**A**	OPERATIONAL	
	CALARASI	C.MDA.3399.1	**A/G**	122.000	**C: 471459.0N 0281845.0E**	C-6/60	**C**	OPERATIONAL	NLA
	CHISINAU	C.MDA.20168.1	**OPC**	131.430	**C: 465541.0N 0285551.0E**	C-5/5	**U**	OPERATIONAL	
		C.MDA.20665.1	**DL**	131.825	**C: 465541.0N 0285551.0E**	C-1/1	**U**	OPERATIONAL	
		C.MDA.20666.1	**DL**	136.975	**C: 465541.0N 0285551.0E**	C-1/1	**U**	OPERATIONAL	
		C.MDA.2625.2	**AS**	121.805	**C: 465541.0N 0285551.0E**	C-5/1	**C**	OPERATIONAL	
		C.MDA.2626.2	**TWR**	118.105	**C: 465541.0N 0285551.0E**	C-25/40	**C**	OPERATIONAL	
		C.MDA.2627.2	**OPC**	131.705	**C: 465541.0N 0285551.0E**	C-5/5	**U**	OPERATIONAL	
		C.MDA.2628.2	**APP**	129.725	**C: 465541.0N 0285551.0E**	C-25/100	**C**	OPERATIONAL	ALTERNATIVE FREQUENCY
		C.MDA.2629.2	**TWR**	129.725	**C: 465541.0N 0285551.0E**	C-25/40	**C**	OPERATIONAL	ALTERNATIVE FREQUENCY

MDA	**CHISINAU**	C.MDA.2630.2	**APP**	133.305	**C: 465541.0N 0285551.0E**	C-25/100	**C**	OPERATIONAL	
		C.MDA.2641.2	**A/G**	123.405	**C: 465541.0N 0285551.0E**	C-25/40	**C**	OPERATIONAL	FLT
		C.MDA.2642.2	**ATIS**	125.230	**C: 470000.0N 0284500.0E**	C-60/200	**B**	OPERATIONAL	
		C.MDA.2643.2	**OPC**	131.505	**C: 465541.0N 0285551.0E**	C-5/5	**U**	OPERATIONAL	
	CHISINAU ACC	C.MDA.2633.3	**ACC**	136.130	**P: CHISINAU ACC**	A-285	**A**	OPERATIONAL	
		C.MDA.2634.2	**ACC**	130.980	**P: CHISINAU ACC**	A-450	**A**	OPERATIONAL	
		C.MDA.2635.2	**ACC**	129.725	**P: CHISINAU ACC**	A-450	**A**	OPERATIONAL	ALTERNATIVE FREQUENCY
		C.MDA.2636.3	**ACC**	128.980	**P: CHISINAU ACC CHISINAU ACC**	A-345	**A**	OPERATIONAL	
		C.MDA.2637.3	**ACC**	129.725	**P: CHISINAU ACC CHISINAU ACC**	A-345	**A**	OPERATIONAL	ALTERNATIVE FREQUENCY
		C.MDA.2638.2	**FIS**	136.000	**P: CHISINAU ACC**	A-55	**A**	OPERATIONAL	
		C.MDA.2639.3	**ACC**	129.725	**P: CHISINAU ACC**	A-285	**A**	OPERATIONAL	ALTERNATIVE FREQUENCY
	CROCMAZ/ET CETERA	C.MDA.13739.1	**A/G**	119.000	**C: 462703.0N 0295542.0E**	C-2/40	**C**	OPERATIONAL	ET CETERA ATZ LOCATION AND SECTOR
	HORESTI	C.MDA.6780.1	**A/G**	125.050	**P: HORESTI LUKHATZ**	A-15	**A**	OPERATIONAL	NAME MODIFICATION
	MARCULESTI	C.MDA.2632.2	**TWR**	122.055	**C: 475145.0N 0281246.0E**	C-25/40	**C**	OPERATIONAL	
	NATIONAL AERODROMES	C.MDA.13060.1	**A/G**	130.400	**P: NATIONAL AERODROMES ALL MOLDOVA**	A-150	**A**	OPERATIONAL	PARA
		C.MDA.13279.1	**A/G**	135.875	**P: NATIONAL AERODROMES ALL MOLDOVA**	A-150	**A**	OPERATIONAL	MIL
	SLOBOZIA DUSCA	C.MDA.20953.1	**A/G**	120.005	**C: 471119.0N 0290502.0E**	C-2/25	**C**	OPERATIONAL	
	VADUL-LUI-VODA	C.MDA.3016.1	**A/G**	125.350	**P: VADUL-LUI-VODA LU TSA 03**	A-15	**A**	OPERATIONAL	NLA
MKD	**NATIONAL AERODROMES**	C.MKD.13604.1	**A/G**	126.650	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	TRAINING ACADEMY
		C.MKD.13605.1	**A/G**	122.500	**P: NATIONAL AERODROMES LAND**	A-1	**U**	OPERATIONAL	RLA GA NON-OPERATIONAL
		C.MKD.13607.1	**A/G**	123.500	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	RLA GLD
		C.MKD.13610.1	**TWR**	127.000	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	MIL
		C.MKD.14039.1	**PAR**	123.300	**LAND**	A-40	**A**	GRANTED	
	OHRID/ST.PAUL	C.MKD.12999.1	**APP**	119.200	**C: 411100.0N 0204500.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.MKD.13000.1	**TWR**	120.900	**C: 411100.0N 0204500.0E**	C-25/40	**C**	OPERATIONAL	
		C.MKD.13191.1	**TWR**	118.025	**C: 411100.0N 0204500.0E**	C-25/40	**C**	OPERATIONAL	
	SKOPJE ACC	C.MKD.3963.1	**ACC**	136.425	**P: SKOPJE SOLUNGLAV U**	A-450	**A**	OPERATIONAL	TOP UPPER
		C.MKD.3964.1	**ACC**	120.015	**P: SKOPJE SOLUNGLAV U**	A-450	**A**	OPERATIONAL	
		C.MKD.3967.1	**ACC**	119.375	**P: SKOPJE SOLUNGLAV U**	A-450	**A**	OPERATIONAL	
		C.MKD.3968.1	**VOLMET**	124.325	**C: 415700.0N 0213800.0E**	C-261/450	**B**	OPERATIONAL	
	SKOPJE/PETROVEC	C.MKD.12885.1	**DL**	131.825	**C: 415737.0N 0213737.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 ARINC
		C.MKD.12887.1	**DL**	136.975	**C: 415737.0N 0213737.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.MKD.13001.1	**A/G**	136.500	**C: 415700.0N 0213800.0E**	C-25/40	**C**	OPERATIONAL	NON-OPERATIONAL
		C.MKD.13003.1	**TWR**	118.500	**C: 415700.0N 0213800.0E**	C-25/40	**C**	OPERATIONAL	
		C.MKD.13196.1	**AFIS**	118.225	**C: 415700.0N 0213800.0E**	C-16/30	**C**	OPERATIONAL	
		C.MKD.13200.1	**APP**	118.125	**C: 415700.0N 0213800.0E**	C-50/250	**C**	OPERATIONAL	
		C.MKD.3208.1	**OPC**	131.800	**C: 415700.0N 0213800.0E**	C-1/1	**U**	OPERATIONAL	BRITISH AIRWAYS
		C.MKD.3961.1	**EMERG**	121.500	**C: 414200.0N 0212400.0E**	C-25/100	**U**	OPERATIONAL	
		C.MKD.3962.1	**ATIS**	130.125	**C: 415700.0N 0213800.0E**	C-60/200	**B**	OPERATIONAL	
		C.MKD.3965.1	**APP**	120.300	**C: 415700.0N 0213800.0E**	C-40/150	**C**	OPERATIONAL	
		C.MKD.3966.1	**APP**	125.825	**C: 415700.0N 0213800.0E**	C-25/100	**C**	OPERATIONAL	
		C.MKD.9306.1	**AS**	118.650	**C: 415700.0N 0213800.0E**	C-5/1	**U**	OPERATIONAL	
		C.MKD.9307.1	**AS**	118.675	**C: 415700.0N 0213800.0E**	C-5/1	**U**	OPERATIONAL	
MLT	**MALTA ACC**	C.MLT.1323.1	**FIS**	119.805	**P: MALTA ACC EAST**	A-195	**A**	OPERATIONAL	MATS (FIS)
		C.MLT.5709.1	**ACC**	130.975	**P: MALTA ACC WEST**	A-450	**A**	OPERATIONAL	$EC
		C.MLT.6027.1	**ACC**	127.525	**P: MALTA ACC WEST**	A-450	**A**	OPERATIONAL	$EC

MLT	**MALTA ACC**	C.MLT.8349.1	**ACC**	122.775	**P: MALTA ACC EAST MALTA ACC WEST**	A-450	**A**	OPERATIONAL	SECONDARY $EC
		C.MLT.8350.1	**ACC**	123.625	**P: MALTA ACC EAST MALTA ACC WEST**	A-450	**A**	OPERATIONAL	$EC
	MALTA MIL	C.MLT.20373.1	**A/G**	123.815	**P: MALTA FIR**	A-200	**C**	OPERATIONAL	A/G and A/A
		C.MLT.20374.1	**AS**	121.580	**C: 355109.5N 0142847.8E**	C-5/1	**C**	OPERATIONAL	
		C.MLT.20375.1	**A/G**	119.880	**C: 355109.5N 0142847.8E**	C-60/50	**C**	OPERATIONAL	
	MALTA/LUQA	C.MLT.11520.1	**OPC**	131.680	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.11521.1	**OPC**	131.405	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.11522.1	**OPC**	131.455	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.11526.1	**OPC**	131.780	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.11527.1	**OPC**	131.930	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.11528.1	**OPC**	131.655	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.11529.1	**OPC**	131.480	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.11530.1	**OPC**	131.880	**C: 355127.0N 0142838.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.11531.1	**OPC**	131.580	**C: 355100.0N 0142900.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.1315.1	**TWR**	135.105	**C: 355100.0N 0142300.0E**	C-40/50	**C**	OPERATIONAL	
		C.MLT.1316.1	**APP**	118.355	**P: MALTA/LUQA TMA**	A-200	**A**	OPERATIONAL	MATS (APP SECONDARY)
		C.MLT.1317.1	**APP**	128.155	**P: MALTA/LUQA TMA**	A-200	**A**	OPERATIONAL	
		C.MLT.1318.1	**TWR**	133.905	**C: 355100.0N 0142300.0E**	C-40/50	**C**	OPERATIONAL	PRIMARY
		C.MLT.1319.1	**ATIS**	127.405	**C: 355100.0N 0142300.0E**	C-60/200	**B**	OPERATIONAL	ALREADY IN USE SINCE 01/1999
		C.MLT.1320.1	**AS**	121.605	**C: 355127.0N 0142838.0E**	C-5/1	**C**	OPERATIONAL	
		C.MLT.1321.1	**AS**	121.830	**C: 355100.0N 0142300.0E**	C-5/1	**C**	OPERATIONAL	APRON
		C.MLT.1322.1	**VOLMET**	126.805	**C: 355100.0N 0142300.0E**	C-261/450	**B**	OPERATIONAL	ALREADY IN USE SINCE 01/1999
		C.MLT.1324.1	**ATIS**	127.005	**C: 355056.0N 0142943.0E**	C-60/200	**B**	OPERATIONAL	
		C.MLT.13890.1	**DL**	136.975	**C: 355128.0N 0142839.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.14231.1	**DL**	131.825	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.MLT.1434.1	**OPC**	131.855	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.1435.1	**OPC**	131.805	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.1437.1	**A/G**	121.705	**C: 355127.0N 0142838.0E**	C-10/20	**C**	OPERATIONAL	
		C.MLT.1439.1	**OPC**	131.605	**C: 355127.0N 0142838.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.1620.1	**OPC**	131.555	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.1958.1	**AS**	121.555	**C: 355127.0N 0142838.0E**	C-5/1	**C**	OPERATIONAL	PRIMARY
		C.MLT.1959.1	**AS**	121.990	**C: 355127.0N 0142838.0E**	C-5/1	**C**	OPERATIONAL	[BACKUP] 2MLT92022
		C.MLT.6838.1	**OPC**	131.965	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.7169.1	**OPC**	131.435	**C: 355100.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.MLT.8090.1	**OPC**	131.505	**C: 355032.0N 0142932.0E**	C-5/1	**U**	OPERATIONAL	MCA/F/11-0574/R.1
MNE	**BERANE**	C.MNE.6284.1	**AFIS**	126.300	**C: 425000.0N 0195200.0E**	C-16/30	**C**	OPERATIONAL	
	NIKSIC	C.MNE.6317.1	**AFIS**	118.900	**C: 424600.0N 0185500.0E**	C-16/30	**C**	OPERATIONAL	
	PODGORICA/PODGORICA	C.MNE.13006.1	**APP**	118.700	**P: PODGORICA TMA 2**	A-250	**A**	OPERATIONAL	CLIMAX, 2 LEGS
		C.MNE.13554.1	**DL**	131.725	**C: 422200.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS MONTENEGRO AIRPORTS
		C.MNE.2894.1	**ACC**	128.475	**P: PODGORICA U5**	A-450	**A**	OPERATIONAL	CLIMAX, 2 LEGS
		C.MNE.296.1	**ATIS**	131.300	**C: 422200.0N 0191600.0E**	C-60/200	**B**	OPERATIONAL	
		C.MNE.2979.1	**OPC**	131.800	**C: 422200.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	
		C.MNE.4945.1	**ACC**	124.235	**P: PODGORICA ADRIATIC**	A-450	**A**	OPERATIONAL	
		C.MNE.5923.1	**ACC**	135.150	**P: PODGORICA TMA**	A-250	**A**	OPERATIONAL	CLIMAX, 3 LEGS
		C.MNE.5924.1	**APP**	136.150	**P: PODGORICA TMA**	A-250	**A**	OPERATIONAL	CLIMAX, 3 LEGS
		C.MNE.6319.1	**AFIS**	126.900	**C: 422500.0N 0191700.0E**	C-16/30	**C**	OPERATIONAL	
		C.MNE.935.1	**ACC**	125.875	**P: PODGORICA U6**	A-450	**A**	OPERATIONAL	CLIMAX, 2 LEGS
		C.MNE.936.1	**OPC**	131.600	**C: 422200.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	MONTENEGRO AIRLINES
		C.MNE.938.1	**OPC**	131.500	**C: 422200.0N 0191600.0E**	C-1/1	**U**	OPERATIONAL	JAT
		C.MNE.940.1	**TWR**	118.200	**C: 422200.0N 0191600.0E**	C-25/40	**C**	OPERATIONAL	
	TIVAT/TIVAT	C.MNE.1901.1	**APP**	119.325	**P: TIVAT TMA**	A-150	**A**	OPERATIONAL	CLIMAX, 2 LEGS
		C.MNE.2807.1	**OPC**	131.500	**C: 422500.0N 0184300.0E**	C-1/1	**U**	OPERATIONAL	MONTENEGRO AIRPORTS
		C.MNE.297.1	**ATIS**	132.625	**C: 422500.0N 0184300.0E**	C-60/200	**B**	OPERATIONAL	

MNE	**TIVAT/TIVAT**	C.MNE.3449.1	**APP**	136.275	**P: TIVAT TMA**	A-150	**A**	OPERATIONAL	CLIMAX, 2 LEGS
		C.MNE.937.1	**TWR**	119.325	**C: 422500.0N 0184300.0E**	C-25/40	**C**	OPERATIONAL	
		C.MNE.939.1	**OPC**	131.500	**C: 422500.0N 0184300.0E**	C-1/1	**U**	OPERATIONAL	JAT
		C.MNE.941.1	**APP**	118.000	**P: TIVAT TMA**	A-150	**A**	OPERATIONAL	ALSO TWR CLIMAX 2 LEGS
MRC	**AGADIR ACC**	C.MRC.11875.1	**ACC**	127.000	**P: AGADIR ACC OUEST SUD**	A-450	**A**	OPERATIONAL	
		C.MRC.11876.1	**ACC**	124.500	**P: AGADIR ACC OCEANIQUE SUD**	A-450	**A**	OPERATIONAL	
		C.MRC.11878.1	**ACC**	128.800	**P: AGADIR ACC OUEST NORD**	A-450	**A**	OPERATIONAL	
		C.MRC.11881.1	**ACC**	136.000	**P: AGADIR ACC OCEANIQUE NORD**	A-450	**A**	OPERATIONAL	
		C.MRC.15205.1	**ACC**	132.275	**P: AGADIR ACC OCEANIQUE NORD**	A-450	**A**	OPERATIONAL	SURVEILLANCE-RADAR
		C.MRC.15208.1	**ACC**	132.375	**P: AGADIR ACC OCEANIQUE SUD**	A-450	**A**	GRANTED	SURVEILLANCE-RADAR
		C.MRC.15209.1	**ACC**	125.900	**P: AGADIR ACC OUEST NORD**	A-450	**A**	OPERATIONAL	
		C.MRC.15211.1	**ACC**	136.075	**P: AGADIR ACC OUEST SUD**	A-450	**A**	GRANTED	
	AGADIR/AL MASSIRA	C.MRC.13407.1	**DL**	136.975	**C: 301957.0N 0092446.0W**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR ARINC MAROC
		C.MRC.13516.1	**DL**	131.725	**C: 301921.0N 0092441.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA MAROC
		C.MRC.13541.1	**DL**	131.825	**C: 301921.0N 0092441.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC MAROC
		C.MRC.5777.1	**OPC**	131.700	**C: 301921.0N 0092441.0W**	C-1/1	**U**	OPERATIONAL	RAM, LTU
		C.MRC.5779.1	**APP**	118.000	**C: 301919.0N 0092300.0W**	C-45/155	**C**	OPERATIONAL	NON OPERATIONAL FREQUENCE DE RESERVE
		C.MRC.5780.1	**TWR**	118.200	**C: 301921.0N 0092441.0W**	C-6/17	**C**	OPERATIONAL	NON OPERATIONAL FREQUENCE DE RESERVE
		C.MRC.5781.1	**APP**	120.900	**C: 301919.0N 0092300.0W**	C-45/155	**C**	OPERATIONAL	
		C.MRC.5782.1	**TWR**	119.500	**C: 301921.0N 0092441.0W**	C-6/17	**C**	OPERATIONAL	
		C.MRC.5786.1	**EMERG**	121.500	**C: 301921.0N 0092441.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5787.1	**ATIS**	127.750	**C: 301921.0N 0092441.0W**	C-60/200	**B**	OPERATIONAL	RESERVEE POUR D-ATIS
		C.MRC.5788.1	**OPC**	131.450	**C: 301921.0N 0092441.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT MAROC
	AL HOCEIMA/CHERIF EL IDRISSI	C.MRC.13357.1	**ATIS**	118.250	**C: 351047.0N 0035024.0W**	C-60/200	**B**	OPERATIONAL	
		C.MRC.5778.1	**EMERG**	121.500	**C: 351047.0N 0035024.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5783.1	**TWR**	123.900	**C: 351047.0N 0035024.0W**	C-25/40	**C**	OPERATIONAL	
		C.MRC.5784.1	**TWR**	118.700	**C: 351047.0N 0035024.0W**	C-25/40	**C**	OPERATIONAL	
	BENGUERIR	C.MRC.5725.1	**APP**	119.600	**C: 321300.0N 0075700.0W**	C-50/120	**C**	OPERATIONAL	
		C.MRC.5726.1	**TWR**	118.850	**C: 321300.0N 0075700.0W**	C-25/40	**C**	OPERATIONAL	
	BENI MELLAL	C.MRC.14673.1	**TWR**	120.400	**C: 322407.0N 0061858.0W**	C-25/40	**C**	OPERATIONAL	BACKUP FREQUENCY
		C.MRC.1998.1	**TWR**	120.025	**C: 322407.0N 0061858.0W**	C-25/40	**C**	GRANTED	
		C.MRC.986.1	**TWR**	121.200	**C: 322407.0N 0061858.0W**	C-25/40	**C**	OPERATIONAL	
	BENSLIMANE	C.MRC.1127.1	**TWR**	119.150	**C: 333915.0N 0071332.0W**	C-25/40	**C**	GRANTED	COMMUNICATIONS FRA
		C.MRC.120.1	**TWR**	121.100	**C: 333915.0N 0071332.0W**	C-25/40	**C**	GRANTED	
		C.MRC.13358.1	**ATIS**	118.075	**C: 333916.0N 0071333.0W**	C-60/200	**B**	GRANTED	
		C.MRC.5789.1	**TWR**	118.200	**C: 333915.0N 0071332.0W**	C-25/40	**C**	OPERATIONAL	
	BIR ANZARANE	C.MRC.1197.1	**TWR**	120.200	**C: 235215.0N 0143054.0W**	C-25/40	**C**	GRANTED	
		C.MRC.1198.1	**APP**	128.300	**C: 235215.0N 0143054.0W**	C-25/40	**C**	GRANTED	
	BOUARFA	C.MRC.5718.1	**TWR**	118.000	**C: 323052.0N 0015842.0W**	C-25/40	**C**	OPERATIONAL	
		C.MRC.5719.1	**APP**	119.100	**C: 323052.0N 0015842.0W**	C-25/100	**C**	OPERATIONAL	
		C.MRC.5790.1	**EMERG**	121.500	**C: 323052.0N 0015842.0W**	C-1/1	**U**	OPERATIONAL	
	CASABLANCA ACC	C.MRC.11877.1	**ACC**	126.700	**P: CASABLANCA ACC SECTEUR SUD**	A-450	**A**	OPERATIONAL	SOUTH SECTOR
		C.MRC.11880.1	**ACC**	125.100	**P: CASABLANCA ACC SETEUR EST**	A-450	**A**	OPERATIONAL	EAST SECTOR
		C.MRC.15204.1	**ACC**	132.100	**P: CASABLANCA ACC EST NORD**	A-450	**A**	GRANTED	SURVEILLANCE-RADAR
		C.MRC.15206.1	**ACC**	132.325	**P: CASABLANCA ACC EST NORD**	A-450	**A**	GRANTED	SURVEILLANCE-RADAR
		C.MRC.15207.1	**ACC**	132.500	**P: CASABLANCA ACC SUD**	A-450	**A**	GRANTED	SURVEILLANCE-RADAR

MRC	**CASABLANCA ACC**	C.MRC.15210.1	**ACC**	125.500	**P: CASABLANCA ACC EST NORD**	A-450	**A**	OPERATIONAL	NORTH SECTOR SURVEILLANCE RADAR
		C.MRC.2576.1	**ACC**	133.100	**P: CASABLANCA ACC SUD 2**	A-450	**A**	GRANTED	SECTEUR SUD 2 SURVEILLANCE RADAR
		C.MRC.2577.1	**ACC**	133.600	**P: CASABLANCA ACC EST NORD**	A-450	**A**	GRANTED	SECTEUR NORD SUPERIEUR NORD2
		C.MRC.5722.1	**VOLMET**	127.600	**C: 332100.0N 0073500.0W**	C-261/450	**B**	OPERATIONAL	
		C.MRC.5723.1	**EMERG**	121.500	**C: 332100.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5724.1	**SAR**	123.100	**P: CASABLANCA ACC U**	A-450	**A**	OPERATIONAL	
	CASABLANCA/MOHAMMED V	C.MRC.12342.1	**OPC**	131.575	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT EXECUTIVE AVIATION MAROC
		C.MRC.13383.1	**DL**	131.725	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA MAROC
		C.MRC.13460.1	**DL**	136.975	**C: 332159.0N 0073445.0W**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR SITA MAROC
		C.MRC.13545.1	**DL**	131.825	**C: 332200.0N 0073400.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC MAROC
		C.MRC.13547.1	**DL**	136.975	**C: 332200.0N 0073400.0W**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR ARINC MAROC
		C.MRC.14818.1	**OPC**	131.475	**C: 332136.0N 0073408.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT EXECUTIVE AVIATION MAROC
		C.MRC.5717.1	**ATIS**	126.300	**C: 332200.0N 0073500.0W**	C-60/200	**B**	OPERATIONAL	
		C.MRC.5730.1	**OPC**	131.700	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	RAM
		C.MRC.5731.1	**OPC**	131.925	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	DLH
		C.MRC.5735.1	**OPC**	131.425	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	SVA
		C.MRC.5736.1	**OPC**	131.500	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	AFR
		C.MRC.5737.1	**OPC**	131.600	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	PRIVAIR
		C.MRC.5738.1	**OPC**	131.650	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	RGL
		C.MRC.5740.1	**APP**	119.900	**C: 333118.0N 0074038.0W**	C-40/125	**C**	OPERATIONAL	
		C.MRC.5741.1	**APP**	121.300	**C: 333118.0N 0074038.0W**	C-40/125	**C**	OPERATIONAL	
		C.MRC.5742.1	**TWR**	118.500	**C: 332151.0N 0073454.0W**	C-7/22	**C**	OPERATIONAL	
		C.MRC.5743.1	**EMERG**	121.500	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5804.1	**AS**	130.600	**C: 332200.0N 0073500.0W**	C-1/1	**C**	OPERATIONAL	
		C.MRC.5805.1	**OPC**	131.450	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT MAROC
		C.MRC.5806.1	**OPC**	131.625	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	MAR HANDLING
		C.MRC.5807.1	**OPC**	131.775	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	AIR ARABIA
		C.MRC.5808.1	**OPC**	131.875	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	J4Y
		C.MRC.7198.1	**AS**	121.700	**C: 332200.0N 0073500.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.7199.1	**TWR**	121.000	**C: 332200.0N 0073500.0W**	C-7/22	**C**	OPERATIONAL	
	CASABLANCA/TIT-MELLIL	C.MRC.14674.1	**TWR**	120.700	**C: 333500.0N 0072800.0W**	C-25/40	**C**	GRANTED	BACKUP FREQUENCY
		C.MRC.5739.1	**TWR**	118.700	**C: 333500.0N 0072800.0W**	C-25/40	**C**	OPERATIONAL	
	DAKHLA	C.MRC.13359.1	**ATIS**	118.025	**C: 234306.0N 0155555.0W**	C-60/200	**B**	OPERATIONAL	
		C.MRC.5750.1	**APP**	119.500	**C: 234306.0N 0155555.0W**	C-30/85	**C**	OPERATIONAL	
		C.MRC.5765.1	**TWR**	118.100	**C: 234306.0N 0155555.0W**	C-6/12	**C**	OPERATIONAL	
		C.MRC.5809.1	**EMERG**	121.500	**C: 234306.0N 0155555.0W**	C-1/1	**U**	OPERATIONAL	
	ERRACHIDIA/MOULAY ALI CHERIF	C.MRC.156.1	**TWR**	120.300	**C: 315653.0N 0042402.0W**	C-25/40	**C**	OPERATIONAL	
		C.MRC.5751.1	**EMERG**	121.500	**C: 315700.0N 0042400.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5766.1	**TWR**	122.700	**C: 315700.0N 0042400.0W**	C-25/40	**C**	OPERATIONAL	
	ESSAOUIRA/MOGADOR	C.MRC.13360.1	**ATIS**	118.350	**C: 312400.0N 0094100.0W**	C-60/200	**B**	OPERATIONAL	
		C.MRC.5757.1	**TWR**	118.250	**C: 312400.0N 0094100.0W**	C-25/40	**C**	OPERATIONAL	
		C.MRC.5791.1	**APP**	119.800	**C: 312400.0N 0094100.0W**	C-25/40	**C**	OPERATIONAL	
	FES/SAISS	C.MRC.12345.1	**ATIS**	127.800	**C: 335538.0N 0045840.0W**	C-60/200	**B**	OPERATIONAL	
		C.MRC.13439.1	**DL**	131.825	**C: 335600.0N 0045800.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC MAROC
		C.MRC.13559.1	**DL**	136.975	**C: 335559.0N 0045901.0W**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR ARINC MAROC
		C.MRC.5720.1	**OPC**	131.625	**C: 335600.0N 0045800.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5732.1	**EMERG**	121.500	**C: 335600.0N 0045800.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5767.1	**TWR**	118.600	**C: 335538.0N 0045840.0W**	C-8/25	**C**	OPERATIONAL	
		C.MRC.5793.1	**OPC**	131.450	**C: 335600.0N 0045800.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT MAROC
		C.MRC.8478.1	**TWR**	120.000	**C: 335538.0N 0045845.0W**	C-8/25	**C**	OPERATIONAL	FERQUENCY BACKUP

MRC	**FES/SAISS**	C.MRC.8479.1	**APP**	118.050	**C: 335539.0N 0050049.0W**	C-40/175	**C**	OPERATIONAL	FREQUENCY BACKUP
		C.MRC.8480.1	**APP**	121.400	**C: 335539.0N 0050049.0W F: AGADIR ACC OUEST NORD AGADIR ACC OUEST SUD AGADIR ACC OCEANIQUE SUD AGADIR ACC OCEANIQUE NORD CASABLANCA ACC EST NORD CASABLANCA ACC SECTEUR SUD CASABLANCA ACC SETEUR EST**	C-40/175	**C**	OPERATIONAL	
	FIR MOROCCO	C.MRC.20345.1	**A/A**	122.275	**F: AGADIR ACC OUEST NORD AGADIR ACC OUEST SUD AGADIR ACC OCEANIQUE SUD AGADIR ACC OCEANIQUE NORD CASABLANCA ACC EST NORD CASABLANCA ACC SECTEUR SUD CASABLANCA ACC SETEUR EST**	A-450	**A**	OPERATIONAL	
		C.MRC.20346.1	**A/A**	134.625	**F: AGADIR ACC OUEST NORD AGADIR ACC OUEST SUD AGADIR ACC OCEANIQUE SUD AGADIR ACC OCEANIQUE NORD CASABLANCA ACC EST NORD CASABLANCA ACC SECTEUR SUD CASABLANCA ACC SETEUR EST**	A-450	**A**	OPERATIONAL	
		C.MRC.20347.1	**A/A**	134.525	**F: AGADIR ACC OUEST NORD AGADIR ACC OUEST SUD AGADIR ACC OCEANIQUE SUD AGADIR ACC OCEANIQUE NORD CASABLANCA ACC EST NORD CASABLANCA ACC SECTEUR SUD CASABLANCA ACC SETEUR EST**	A-450	**A**	OPERATIONAL	
		C.MRC.20348.1	**A/A**	123.625	**F: AGADIR ACC OUEST NORD AGADIR ACC OUEST SUD AGADIR ACC OCEANIQUE SUD AGADIR ACC OCEANIQUE NORD CASABLANCA ACC EST NORD CASABLANCA ACC SECTEUR SUD CASABLANCA ACC SETEUR EST**	A-450	**A**	OPERATIONAL	

MRC	**FIR MOROCCO**	C.MRC.20349.1	**A/A**	136.425	**F. AGADIR ACC OUEST NORD AGADIR ACC OUEST SUD AGADIR ACC OCEANIQUE SUD AGADIR ACC OCEANIQUE NORD CASABLANCA ACC EST NORD CASABLANCA ACC SECTEUR SUD CASABLANCA ACC SETEUR EST**	A-450	**A**	OPERATIONAL
		C.MRC.20350.1	**A/A**	136.325	**F. AGADIR ACC OUEST NORD AGADIR ACC OUEST SUD AGADIR ACC OCEANIQUE SUD AGADIR ACC OCEANIQUE NORD CASABLANCA ACC EST NORD CASABLANCA ACC SECTEUR SUD CASABLANCA ACC SETEUR EST**	A-450	**A**	OPERATIONAL
		C.MRC.20351.1	**A/A**	130.825	**F. AGADIR ACC OUEST NORD AGADIR ACC OUEST SUD AGADIR ACC OCEANIQUE SUD AGADIR ACC OCEANIQUE NORD CASABLANCA ACC EST NORD CASABLANCA ACC SECTEUR SUD CASABLANCA ACC SETEUR EST**	A-450	**A**	OPERATIONAL
		C.MRC.20352.1	**A/A**	130.475	**F. AGADIR ACC OUEST NORD AGADIR ACC OUEST SUD AGADIR ACC OCEANIQUE SUD AGADIR ACC OCEANIQUE NORD CASABLANCA ACC EST NORD CASABLANCA ACC SECTEUR SUD CASABLANCA ACC SETEUR EST**	A-450	**A**	OPERATIONAL

MRC	**FIR MOROCCO**	C.MRC.20353.1	**A/A**	130.375	**P. AGADIR ACC OUEST NORD AGADIR ACC OUEST SUD AGADIR ACC OCEANIQUE SUD AGADIR ACC OCEANIQUE NORD CASABLANCA ACC EST NORD CASABLANCA ACC SECTEUR SUD CASABLANCA ACC SETEUR EST**	A-450	**A**	OPERATIONAL	
		C.MRC.20354.1	**A/A**	130.275	**P. AGADIR ACC OUEST NORD AGADIR ACC OUEST SUD AGADIR ACC OCEANIQUE SUD AGADIR ACC OCEANIQUE NORD CASABLANCA ACC EST NORD CASABLANCA ACC SECTEUR SUD CASABLANCA ACC SETEUR EST**	A-450	**A**	OPERATIONAL	
		C.MRC.20355.1	**A/A**	130.175	**P. AGADIR ACC OUEST NORD AGADIR ACC OUEST SUD AGADIR ACC OCEANIQUE SUD AGADIR ACC OCEANIQUE NORD CASABLANCA ACC EST NORD CASABLANCA ACC SECTEUR SUD CASABLANCA ACC SETEUR EST**	A-450	**A**	OPERATIONAL	
		C.MRC.20356.1	**A/A**	123.675	**P. AGADIR ACC OUEST NORD AGADIR ACC OUEST SUD AGADIR ACC OCEANIQUE SUD AGADIR ACC OCEANIQUE NORD CASABLANCA ACC EST NORD CASABLANCA ACC SECTEUR SUD CASABLANCA ACC SETEUR EST**	A-450	**A**	OPERATIONAL	
IFRANE		C.MRC.14423.1	**APP**	119.200	**C: 333020.0N 0050909.0W**	C-100/100	**C**	GRANTED	
		C.MRC.5768.1	**TWR**	131.000	**C: 333000.0N 0050900.0W**	C-25/40	**C**	OPERATIONAL	
KHOURIBGA		C.MRC.1233.1	**TWR**	118.400	**C: 325104.0N 0065719.0W**	C-25/40	**C**	GRANTED	
		C.MRC.1234.1	**APP**	124.400	**C: 325104.0N 0065719.0W**	C-50/250	**C**	GRANTED	
LAAYOUNE/HASSANI		C.MRC.1119.1	**OPC**	131.725	**C: 270913.0N 0131306.0W**	C-50/1	**U**	OPERATIONAL	SITA BV
		C.MRC.1120.1	**OPC**	136.975	**C: 270913.0N 0131306.0W**	C-50/1	**U**	OPERATIONAL	SITA BV
		C.MRC.121.1	**TWR**	120.200	**C: 270906.0N 0131309.0W**	C-25/40	**C**	GRANTED	
		C.MRC.12236.1	**DL**	131.825	**C: 270903.0N 0131313.0W**	C-1/1	**U**	GRANTED	ACARS ARINC MAROC
		C.MRC.5758.1	**EMERG**	121.500	**C: 270900.0N 0131300.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5769.1	**TWR**	131.100	**C: 270906.0N 0131309.0W**	C-8/13	**C**	OPERATIONAL	

MRC	**LAAYOUNE/HASSAN**	C.MRC.5770.1	**APP**	127.500	**C: 270834.0N 0131305.0W**	C-40/125	**C**	OPERATIONAL	
		C.MRC.6624.1	**ATIS**	136.275	**C: 270906.0N 0131309.0W**	C-60/200	**B**	OPERATIONAL	
	MAHBES	C.MRC.8126.1	**TWR**	118.050	**C: 274337.0N 0091414.0W**	C-25/40	**C**	GRANTED	
		C.MRC.8127.1	**APP**	118.125	**C: 274337.0N 0091414.0W**	C-40/125	**C**	GRANTED	
	MARRAKECH/MENARA								SWISSPORT EXECUTIVE
		C.MRC.12528.1	**OPC**	131.575	**C: 313600.0N 0080200.0W**	C-1/1	**U**	OPERATIONAL	AVIATION MAROC
		C.MRC.13387.1	**DL**	136.975	**C: 313640.0N 0080233.0W**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR SITA MAROC
		C.MRC.13388.1	**DL**	131.725	**C: 313600.0N 0080200.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA MAROC
		C.MRC.13514.1	**DL**	136.975	**C: 313608.0N 0080134.0W**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR ARINC MAROC
		C.MRC.1837.1	**APP**	127.400	**C: 313631.0N 0080227.0W**	C-50/175	**C**	OPERATIONAL	
		C.MRC.20091.1	**AS**	121.600	**C: 313636.3N 0080138.7W**	C-5/1	**C**	OPERATIONAL	
		C.MRC.20706.1	**A/G**	129.800	**P: ZONE JBILAT**	A-35	**A**	OPERATIONAL	
		C.MRC.5267.1	**TWR**	118.100	**C: 313631.0N 0080227.0W**	C-7/22	**C**	OPERATIONAL	
		C.MRC.5729.1	**APP**	120.100	**C: 313646.0N 0080611.0W**	C-35/175	**C**	OPERATIONAL	
		C.MRC.5752.1	**EMERG**	121.500	**C: 313600.0N 0080200.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5759.1	**OPC**	131.700	**C: 313600.0N 0080200.0W**	C-1/1	**U**	OPERATIONAL	RAM
		C.MRC.5763.1	**OPC**	136.825	**C: 313600.0N 0080200.0W**	C-1/1	**U**	OPERATIONAL	ARINC MAROC
		C.MRC.5771.1	**TWR**	118.700	**C: 313631.0N 0080227.0W**	C-7/22	**C**	OPERATIONAL	
		C.MRC.5794.1	**OPC**	131.450	**C: 313600.0N 0080200.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT MAROC
		C.MRC.7830.1	**ATIS**	121.950	**C: 313600.0N 0080200.0W**	C-5/1	**B**	OPERATIONAL	
	NADOR/EL AROUI	C.MRC.12235.1	**DL**	131.825	**C: 345938.0N 0030125.0W**	C-1/1	**U**	GRANTED	ACARS ARINC MAROC
		C.MRC.15150.1	**ATIS**	132.000	**C: 345933.0N 0030152.0W**	C-60/200	**B**	OPERATIONAL	RESERVE POUR D-ATIS NEW
		C.MRC.20704.1	**APP**	129.200	**C: 345900.0N 0030200.0W**	C-40/150	**C**	GRANTED	
		C.MRC.20705.1	**APP**	131.100	**C: 345900.0N 0030200.0W**	C-40/150	**C**	GRANTED	
		C.MRC.5727.1	**ATIS**	125.000	**C: 345900.0N 0030200.0W**	C-60/200	**B**	OPERATIONAL	RESERVE POUR D-ATIS
		C.MRC.5762.1	**TWR**	136.200	**C: 345900.0N 0030200.0W**	C-25/40	**C**	OPERATIONAL	
		C.MRC.5764.1	**TWR**	118.650	**C: 345900.0N 0030200.0W**	C-25/40	**C**	OPERATIONAL	
		C.MRC.5795.1	**OPC**	131.450	**C: 345900.0N 0030200.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT MAROC
		C.MRC.5796.1	**OPC**	131.625	**C: 345900.0N 0030200.0W**	C-1/1	**U**	OPERATIONAL	MAR HANDLING
	OUARZAZATE	C.MRC.13362.1	**ATIS**	118.800	**C: 305600.0N 0065400.0W**	C-60/200	**B**	OPERATIONAL	
		C.MRC.5753.1	**TWR**	118.100	**C: 305614.0N 0065422.0W**	C-8/16	**C**	OPERATIONAL	
		C.MRC.5754.1	**EMERG**	121.500	**C: 305600.0N 0065400.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5772.1	**APP**	119.300	**C: 305624.0N 0065417.0W**	C-25/185	**C**	OPERATIONAL	
	OUJDA/ANGADS	C.MRC.10792.1	**TWR**	122.150	**C: 344710.0N 0015532.0W**	C-9/15	**C**	OPERATIONAL	BACKUP FREQUNCY
		C.MRC.12597.1	**APP**	118.400	**C: 344624.0N 0015701.0W**	C-43/105	**C**	OPERATIONAL	BACKUP FREQUENCY
		C.MRC.13392.1	**DL**	131.725	**C: 344700.0N 0015600.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA MAROC
		C.MRC.13405.1	**DL**	131.825	**C: 344700.0N 0015600.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC MAROC
		C.MRC.13551.1	**DL**	136.975	**C: 344700.0N 0015637.0W**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR ARINC MAROC
		C.MRC.5721.1	**OPC**	131.625	**C: 344700.0N 0015600.0W**	C-1/1	**U**	OPERATIONAL	MAR HANDLING
		C.MRC.5755.1	**EMERG**	121.500	**C: 344700.0N 0015600.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5760.1	**OPC**	131.700	**C: 344700.0N 0015600.0W**	C-1/1	**U**	OPERATIONAL	RAM
		C.MRC.5773.1	**TWR**	118.200	**C: 344710.0N 0015532.0W**	C-9/15	**C**	OPERATIONAL	
		C.MRC.5797.1	**OPC**	131.450	**C: 344700.0N 0015600.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT MAROC
		C.MRC.7828.1	**ATIS**	121.600	**C: 344700.0N 0015600.0W**	C-5/1	**B**	OPERATIONAL	
		C.MRC.8481.1	**APP**	136.600	**C: 344624.0N 0015701.0W**	C-43/105	**C**	OPERATIONAL	
	RABAT/SALE	C.MRC.12222.1	**OPC**	131.575	**C: 340212.0N 0064450.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT EXECUTIVE
		C.MRC.13450.1	**DL**	131.725	**C: 340300.0N 0064500.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA MAROC
		C.MRC.13473.1	**DL**	131.825	**C: 340300.0N 0064500.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC MAROC
		C.MRC.13518.1	**DL**	136.975	**C: 340212.0N 0064453.0W**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR ARINC MAROC
		C.MRC.14876.1	**TWR**	120.600	**C: 340305.0N 0064506.0W**	C-40/125	**C**	OPERATIONAL	
		C.MRC.14972.1	**TWR**	125.200	**C: 335915.0N 0064949.0W**	C-20/40	**C**	GRANTED	RBT VILLE PRINCIPALE
		C.MRC.14973.1	**TWR**	126.100	**C: 335915.0N 0064949.0W**	C-20/40	**C**	GRANTED	RBT VILLE SECOURS
		C.MRC.5756.1	**EMERG**	121.500	**C: 340300.0N 0064500.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5761.1	**OPC**	131.700	**C: 340300.0N 0064500.0W**	C-1/1	**U**	OPERATIONAL	RAM
		C.MRC.5774.1	**APP**	118.900	**P: RABAT/SALE SECTEUR**	A-125	**C**	OPERATIONAL	
		C.MRC.5775.1	**TWR**	118.300	**C: 340305.0N 0064506.0W**	C-8/15	**C**	OPERATIONAL	
		C.MRC.5776.1	**TWR**	119.700	**C: 340305.0N 0064506.0W**	C-8/15	**C**	OPERATIONAL	
		C.MRC.5798.1	**OPC**	131.450	**C: 340300.0N 0064500.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT MAROC

MRC	**RABAT/SALE**	C.MRC.5799.1	**OPC**	131.625	**C: 340300.0N 0064500.0W**	C-1/1	**U**	OPERATIONAL	MAR HANDLING
		C.MRC.5800.1	**ATIS**	127.700	**C: 340300.0N 0064500.0W**	C-60/200	**B**	OPERATIONAL	
		C.MRC.984.1	**APP**	124.000	**P: RABAT/SALE CTA RABAT**	A-120	**C**	OPERATIONAL	
	SIDI SLIMANE	C.MRC.3081.1	**TWR**	120.500	**C: 342300.0N 0060500.0W**	C-25/40	**C**	GRANTED	
	SMARA	C.MRC.20578.1	**TWR**	118.400	**C: 264419.0N 0114102.0W**	C-25/40	**C**	GRANTED	
	TANGER/IBN-BATOUTA	C.MRC.13490.1	**DL**	136.975	**C: 354333.0N 0055448.0W**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR ARINC MAROC
		C.MRC.13552.1	**DL**	131.725	**C: 354300.0N 0055400.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA MAROC
		C.MRC.5744.1	**EMERG**	121.500	**C: 354300.0N 0055500.0W**	C-1/1	**U**	OPERATIONAL	
		C.MRC.5745.1	**OPC**	131.550	**C: 354300.0N 0055500.0W**	C-1/1	**U**	OPERATIONAL	HELI SERVICE
		C.MRC.5746.1	**OPC**	131.700	**C: 354300.0N 0055500.0W**	C-1/1	**U**	OPERATIONAL	RAM
		C.MRC.5747.1	**OPC**	136.825	**C: 354300.0N 0055400.0W**	C-1/1	**U**	OPERATIONAL	ARINC MAROC
		C.MRC.5748.1	**APP**	121.200	**C: 354344.0N 0055327.0W**	C-20/105	**C**	OPERATIONAL	
		C.MRC.5749.1	**TWR**	119.500	**C: 354354.0N 0055516.0W**	C-10/15	**C**	OPERATIONAL	
		C.MRC.5801.1	**OPC**	131.450	**C: 354300.0N 0055400.0W**	C-1/1	**U**	OPERATIONAL	SWISSPORT MAROC
		C.MRC.5802.1	**OPC**	131.625	**C: 354300.0N 0055400.0W**	C-1/1	**U**	OPERATIONAL	MAR HANDLING
		C.MRC.6625.1	**ATIS**	123.700	**C: 354300.0N 0055500.0W**	C-60/200	**B**	OPERATIONAL	
		C.MRC.8471.1	**TWR**	118.025	**C: 354354.0N 0055516.0W**	C-10/15	**C**	GRANTED	BACKUP FREQUENCY
		C.MRC.8472.1	**APP**	121.000	**C: 354344.0N 0055327.0W**	C-20/105	**C**	GRANTED	BACKUP FREQUENCY
	TANTAN/PLAGE BLANCHE	C.MRC.155.1	**TWR**	119.400	**C: 282654.0N 0110941.0W**	C-25/40	**C**	GRANTED	
		C.MRC.5733.1	**TWR**	129.700	**C: 282600.0N 0110900.0W**	C-25/40	**C**	OPERATIONAL	
		C.MRC.5803.1	**EMERG**	121.500	**C: 354300.0N 0055500.0W**	C-1/1	**U**	OPERATIONAL	
	TETOUAN/SANIATRMEL	C.MRC.119.1	**TWR**	119.000	**C: 353540.0N 0051912.0W**	C-25/40	**C**	OPERATIONAL	
		C.MRC.12237.1	**DL**	131.825	**C: 353527.0N 0051951.0W**	C-1/1	**U**	GRANTED	ACARS ARINC MAROC
		C.MRC.12536.1	**TWR**	131.250	**C: 353540.0N 0051912.0W**	C-10/65	**C**	OPERATIONAL	
		C.MRC.5728.1	**ATIS**	124.800	**C: 353540.0N 0051912.0W**	C-60/200	**B**	OPERATIONAL	
		C.MRC.5734.1	**EMERG**	121.500	**C: 353500.0N 0051900.0W**	C-1/1	**U**	OPERATIONAL	
	TIZNIT AKKA	C.MRC.3047.1	**OPC**	131.400	**C: 330400.0N 0084900.0W**	C-1/1	**U**	OPERATIONAL	AKKA GOLD MINING
	ZAGORA	C.MRC.158.1	**TWR**	120.800	**C: 301550.0N 0055111.0W**	C-25/40	**C**	GRANTED	
NOR	**AALESUND/VIGRA**	C.NOR.13432.1	**DL**	136.975	**C: 623400.0N 0060700.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 CSC
		C.NOR.13680.1	**OPC**	131.980	**C: 623400.0N 0060700.0E**	C-1/1	**U**	OPERATIONAL	
		C.NOR.3419.2	**OPC**	131.755	**C: 623345.0N 0060711.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR NORWAY
		C.NOR.7765.1	**AS**	121.780	**C: 623400.0N 0060700.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7781.1	**AS**	121.905	**C: 623400.0N 0060700.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7800.1	**AS**	121.855	**C: 623400.0N 0060700.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.8716.1	**ATIS**	128.655	**C: 623400.0N 0060700.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.8722.1	**TWR**	118.105	**C: 623400.0N 0060700.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	ALL NORWAY	C.NOR.1823.1	**OPC**	126.285	**P: ALL NORWAY LAND**	A-100	**U**	OPERATIONAL	COMPANY FRQ LUFTTRANSPORT
		C.NOR.20466.1	**A/G**	118.465	**P: ALL NORWAY LAND**	A-100	**A**	OPERATIONAL	University of Tromsoe Flight school
	ALTA	C.NOR.13141.1	**ATIS**	118.180	**C: 695900.0N 0232200.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.13560.1	**DL**	136.975	**C: 695900.0N 0232200.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL 2 CSC
		C.NOR.13754.1	**DL**	136.975	**C: 695900.0N 0232200.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.7749.1	**AS**	121.780	**C: 695900.0N 0232200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7783.1	**AS**	121.905	**C: 695900.0N 0232200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7801.1	**AS**	121.855	**C: 695900.0N 0232200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.8726.1	**APP**	120.405	**C: 695900.0N 0232200.0E**	C-50/200	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8733.1	**TWR**	118.105	**C: 695900.0N 0232200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9365.1	**OPC**	131.705	**C: 695900.0N 0232200.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
	ANDOYA/ANDENES	C.NOR.6611.1	**TWR**	118.205	**C: 691800.0N 0160900.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6915.1	**ATIS**	136.130	**C: 691700.0N 0160800.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7785.1	**AS**	121.905	**C: 691800.0N 0160900.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8738.1	**PAR**	121.105	**C: 691800.0N 0160900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8740.1	**APP**	118.705	**C: 691800.0N 0160900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9366.1	**OPC**	131.705	**C: 691800.0N 0160900.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33

	ARENDAL/GULLKNA								
NOR	**PP**	C.NOR.6606.1	**TWR**	129.905	**C: 583110.0N 0084227.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	BAATSFJORD	C.NOR.13744.1	**ATIS**	130.380	**C: 705000.0N 0293000.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6612.1	**AFIS**	123.405	**C: 705000.0N 0293000.0E**	C-16/35	**C**	OPERATIONAL	$EM $D311225
	BARDUFOSS	C.NOR.13755.1	**DL**	136.975	**C: 690400.0N 0183200.0E**	C-1/1	**U**	OPERATIONAL	ARINC
									$EM $D311225 DE-ICE
		C.NOR.3427.1	**OPC**	131.755	**C: 690321.0N 0183225.0E**	C-2/1	**U**	OPERATIONAL	AVIATOR NORWAY
		C.NOR.3450.1	**A/G**	130.280	**C: 690400.0N 0183200.0E**	C-50/195	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7750.1	**AS**	121.780	**C: 690400.0N 0183200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
									$EM $D311225 GROUND
		C.NOR.7764.1	**AS**	121.955	**C: 690400.0N 0183200.0E**	C-2/1	**C**	OPERATIONAL	OPERATIONS
		C.NOR.7802.1	**AS**	121.855	**C: 690321.0N 0183225.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.8749.1	**APP**	118.805	**C: 690400.0N 0183200.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8750.1	**APP**	122.105	**C: 690400.0N 0183200.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
									$EM $D311225
		C.NOR.8752.1	**APP**	125.855	**C: 690400.0N 0183200.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.NOR.8758.1	**ATIS**	129.730	**C: 690400.0N 0183200.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.8766.1	**PAR**	123.805	**C: 690400.0N 0183200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8773.1	**TWR**	118.105	**C: 690400.0N 0183200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9368.1	**OPC**	131.705	**C: 690400.0N 0183200.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
	BERGEN/FLESLAND	C.NOR.13400.1	**DL**	136.975	**C: 601700.0N 0051400.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 CSC
		C.NOR.13681.1	**OPC**	131.980	**C: 601700.0N 0051400.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 MOR
									$EM $D311225 CLEARANCE
		C.NOR.3411.1	**TWR**	123.405	**C: 601737.0N 0051305.0E**	C-1/1	**C**	OPERATIONAL	DELIVERY $NOR1
									$EM $D311225 DE-ICE
		C.NOR.3413.1	**OPC**	131.750	**C: 601737.0N 0051305.0E**	C-2/1	**U**	OPERATIONAL	AVIATOR NORWAY
									$EM $D311225 DE-ICE
		C.NOR.3571.1	**OPC**	131.905	**C: 601700.0N 0051300.0E**	C-2/1	**U**	OPERATIONAL	LEADER
		C.NOR.3734.2	**OPC**	131.805	**C: 601700.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225
		C.NOR.7049.1	**OPC**	131.660	**C: 601700.0N 0051400.0E**	C-2/1	**U**	OPERATIONAL	
		C.NOR.7326.1	**A/G**	130.480	**C: 601700.0N 0051400.0E**	C-1/1	**C**	OPERATIONAL	CONVERTING TO 8,33
		C.NOR.7751.1	**AS**	121.855	**C: 601700.0N 0051300.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7766.1	**AS**	121.705	**C: 601700.0N 0051400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7767.1	**AS**	121.905	**C: 601700.0N 0051400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7803.1	**AS**	121.780	**C: 601700.0N 0051400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS
		C.NOR.7804.1	**AS**	121.855	**C: 601700.0N 0051400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.8797.1	**APP**	118.855	**C: 601700.0N 0051400.0E**	C-40/80	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8799.1	**ATIS**	125.255	**C: 601700.0N 0051400.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.8801.1	**TWR**	119.105	**C: 601700.0N 0051400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
									NORWEGIAN CONVERTED TO
		C.NOR.9353.1	**OPC**	131.855	**C: 601700.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	8,33
		C.NOR.9360.1	**OPC**	131.605	**C: 601700.0N 0051400.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.9369.1	**OPC**	131.705	**C: 601700.0N 0051300.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.9732.1	**A/G**	122.905	**C: 601700.0N 0051400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 OPC HKS
	BERLEVAAG	C.NOR.13751.1	**ATIS**	132.680	**C: 705200.0N 0290400.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6617.1	**AFIS**	120.105	**C: 705200.0N 0290400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	BJORNOYA	C.NOR.8802.1	**A/G**	118.100	**C: 742500.0N 0190000.0E**	C-25/40	**C**	OPERATIONAL	$E<NAT> REGION
	BODO ACC	C.NOR.10029.1	**ACC**	134.515	**P: BODO ACC S24**	A-450	**A**	OPERATIONAL	S24 UPPER LEVEL
					P: BODO ACC SNAP Y				
		C.NOR.5916.1	**ACC**	125.705	**BODO ACC SECTOR 18**	A-450	**A**	OPERATIONAL	$EM $D311225 SECTOR 18
					P: BODO ACC SNAP Y				
		C.NOR.5917.1	**ACC**	131.105	**BODO ACC SECTOR 18**	A-350	**A**	OPERATIONAL	$EM $D311225 SECTOR 19
					P: BODO ACC U4				$EM $D311225 BODO ACC
		C.NOR.6434.1	**ACC**	118.555	**BODO ACC U2**	A-450	**A**	OPERATIONAL	SECTOR CENTRAL
									$EM $D311225 HELGELAND
		C.NOR.8405.1	**ACC**	127.905	**P: BODO ACC S24**	A-320	**A**	OPERATIONAL	TMA
									$EM $D311225 BODO SECTOR
		C.NOR.8803.1	**ACC**	126.705	**P: BODO ACC U1**	A-450	**A**	OPERATIONAL	26 EAST

NOR	**BODO ACC**	C.NOR.8805.1	**ACC**	126.455	**P: BODO ACC U1**	A-450	**A**	OPERATIONAL	$EM $D311225 SECTOR 25 NORTH + LOFOTEN TMA
	BODO APP	C.NOR.20310.1	**APP**	119.740	**P: BODO APP**	A-195	**A**	OPERATIONAL	to replace 119.700 in Bodo
	BODO OCA	C.NOR.13416.1	**ACC**	127.725	**P: BODO OCEANIC**	A-450	**A**	OPERATIONAL	BODO OCEANIC = $E<NAT> AIRSPACE
		C.NOR.13422.1	**ACC**	123.175	**P: BODO OCEANIC**	A-450	**A**	OPERATIONAL	$E<NAT> AIRSPACE
	BODO/BODO	C.NOR.13504.1	**DL**	136.975	**C: 671609.0N 0142155.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL 2 CSC
		C.NOR.13756.1	**DL**	136.975	**C: 671609.0N 0142155.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.20311.1	**TWR**	118.065	**C: 671609.0N 0142155.0E**	C-25/40	**C**	OPERATIONAL	to replace 118.100
		C.NOR.3417.2	**OPC**	131.755	**C: 671609.0N 0142155.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR NORWAY
		C.NOR.7752.1	**AS**	121.955	**C: 671600.0N 0142200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7768.1	**AS**	121.805	**C: 671600.0N 0142200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7769.1	**AS**	121.905	**C: 671600.0N 0142200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7770.1	**AS**	121.755	**C: 671600.0N 0142200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7805.1	**AS**	121.780	**C: 671609.0N 0142155.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS
		C.NOR.8806.1	**A/G**	135.955	**C: 671600.0N 0142200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225 MAINT
		C.NOR.8807.1	**APP**	124.000	**C: 671600.0N 0142200.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8828.1	**ATIS**	123.905	**C: 671600.0N 0142200.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.8838.1	**OPC**	131.605	**C: 671600.0N 0142200.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 SAS
		C.NOR.8868.1	**TWR**	118.105	**C: 671600.0N 0142200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9350.1	**OPC**	131.855	**C: 671600.0N 0142200.0E**	C-1/1	**U**	OPERATIONAL	NORWEGIAN CONVERTED TO 8,33
		C.NOR.9370.1	**OPC**	131.705	**C: 671600.0N 0142200.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.9379.1	**OPC**	131.430	**C: 671600.0N 0142200.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
		C.NOR.9386.1	**OPC**	131.680	**C: 671600.0N 0142200.0E**	C-1/1	**U**	OPERATIONAL	SAS COMMUTER CONVERTED TO 8,33
		C.NOR.9819.1	**A/G**	132.655	**C: 671600.0N 0142200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 330 SKV
	BRONNOEYSUND	C.NOR.3737.1	**OPC**	131.805	**C: 652700.0N 0121300.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225
		C.NOR.6618.1	**AFIS**	119.605	**C: 652800.0N 0121400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6916.1	**ATIS**	135.905	**C: 652700.0N 0121300.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7053.1	**OPC**	131.660	**C: 652700.0N 0121300.0E**	C-2/1	**U**	OPERATIONAL	
		C.NOR.7323.1	**A/G**	130.480	**C: 652800.0N 0121400.0E**	C-1/1	**C**	OPERATIONAL	
		C.NOR.7799.1	**AS**	121.705	**C: 652800.0N 0121400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9385.1	**OPC**	131.430	**C: 652800.0N 0121400.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
	CAPE HEER	C.NOR.3212.1	**A/G**	126.000	**C: 780600.0N 0141500.0E**	C-30/100	**C**	OPERATIONAL	$E<NAT> AIRSPACE
	DAGALI	C.NOR.8913.1	**AFIS**	121.305	**C: 602500.0N 0082800.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311225
	EGGEMOEN	C.NOR.20420.1	**A/G**	122.705	**C: 601300.0N 0101900.0E**	C-10/100	**C**	OPERATIONAL	ENEG EGGEMOEN Aviation & technology park
	EVENES	C.NOR.10371.1	**OPC**	131.705	**C: 682700.0N 0164100.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.13757.1	**DL**	136.975	**C: 682700.0N 0164100.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.14037.1	**OPC**	131.410	**C: 682700.0N 0164100.0E**	C-1/1	**U**	OPERATIONAL	
		C.NOR.3422.2	**OPC**	131.755	**C: 682920.0N 0164042.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR NORWAY
		C.NOR.6592.1	**APP**	120.105	**C: 682700.0N 0164100.0E**	C-25/105	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7753.1	**AS**	121.780	**C: 682700.0N 0164100.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7771.1	**AS**	121.805	**C: 682700.0N 0164100.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7806.1	**AS**	121.855	**C: 682700.0N 0164100.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.8936.1	**ATIS**	126.030	**C: 682700.0N 0164100.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.8939.1	**TWR**	118.005	**C: 682700.0N 0164100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	FAGERLIA	C.NOR.20412.1	**AFIS**	125.840	**C: 661937.0N 0141947.0E**	C-16/45	**C**	OPERATIONAL	ENMR Fagerlia Lufthavn operator Avinor
		C.NOR.20498.1	**AS**	121.680	**C: 661940.1N 0142000.0E**	C-2/1	**C**	OPERATIONAL	DE Ice Mo I Rana Fagerlia ENMR
		C.NOR.800.2	**ATIS**	124.755	**C: 661937.0N 0141947.0E**	C-60/200	**B**	OPERATIONAL	Fagerlia information (ENMR)
	FAGERNES/LEIRIN	C.NOR.20382.1	**A/G**	119.930	**C: 610000.0N 0091800.0E**	C-10/100	**C**	OPERATIONAL	
		C.NOR.801.1	**AFIS**	119.925	**C: 610000.0N 0091800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	FARSUND/LISTA	C.NOR.20433.1	**A/G**	126.455	**C: 580600.0N 0063800.0E**	C-25/40	**C**	OPERATIONAL	will change to 8.33 31.12.25

NOR	**FLORO**	C.NOR.3211.1	**ATIS**	124.630	**C: 613600.0N 0050200.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.3650.1	**OPC**	131.930	**C: 613600.0N 0050200.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225
		C.NOR.3735.1	**OPC**	131.805	**C: 613600.0N 0050200.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225
		C.NOR.6593.1	**AFIS**	119.205	**C: 613600.0N 0050200.0E**	C-25/45	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7051.1	**OPC**	131.660	**C: 613600.0N 0050200.0E**	C-2/1	**U**	OPERATIONAL	
		C.NOR.7321.1	**A/G**	130.480	**C: 613600.0N 0050200.0E**	C-1/1	**C**	OPERATIONAL	
		C.NOR.7773.1	**AS**	121.855	**C: 613600.0N 0050200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 GROUND OPERATION
		C.NOR.9380.1	**OPC**	131.430	**C: 613600.0N 0050200.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
	FORDE/BRINGELAND	C.NOR.13771.1	**ATIS**	130.155	**C: 612800.0N 0055000.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6594.1	**AFIS**	118.455	**C: 612800.0N 0055000.0E**	C-25/45	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7780.1	**AS**	121.805	**C: 612800.0N 0055000.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9383.1	**OPC**	131.430	**C: 612800.0N 0055000.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
	FYRESDAL	C.NOR.6469.1	**A/G**	122.155	**C: 591200.0N 0080500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	HAMAR/STAFSBERG	C.NOR.278.1	**A/G**	130.280	**C: 604900.0N 0110400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D271125
	HAMMERFEST	C.NOR.3738.1	**OPC**	131.805	**C: 704000.0N 0234000.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225
		C.NOR.6960.1	**ATIS**	136.105	**C: 704000.0N 0234000.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7054.1	**OPC**	131.660	**C: 704000.0N 0234000.0E**	C-2/1	**U**	OPERATIONAL	
		C.NOR.7324.1	**A/G**	130.480	**C: 704100.0N 0234100.0E**	C-1/1	**C**	OPERATIONAL	
		C.NOR.7774.1	**AS**	121.905	**C: 704100.0N 0234100.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.802.1	**AFIS**	121.005	**C: 704100.0N 0234100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9384.1	**OPC**	131.430	**C: 704100.0N 0234100.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
	HASVIK	C.NOR.13743.1	**ATIS**	132.305	**C: 702900.0N 0220800.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6470.1	**AFIS**	119.905	**C: 702900.0N 0220800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	HAUGESUND/KARMOY	C.NOR.10366.1	**OPC**	131.705	**C: 592100.0N 0052800.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.13758.1	**DL**	136.975	**C: 592100.0N 0053100.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.2613.1	**ATIS**	118.180	**C: 592100.0N 0053100.0E**	C-60/200	**B**	OPERATIONAL	
		C.NOR.2614.1	**TWR**	120.505	**C: 592100.0N 0053100.0E**	C-25/40	**C**	OPERATIONAL	
		C.NOR.3424.2	**OPC**	131.755	**C: 592036.0N 0051245.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR NORWAY
		C.NOR.7754.1	**AS**	121.780	**C: 592100.0N 0053100.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7807.1	**AS**	121.855	**C: 592100.0N 0052800.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.8959.1	**OPC**	131.480	**C: 592100.0N 0053100.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 CST
		C.NOR.8965.1	**TWR**	121.105	**C: 592100.0N 0053100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	HEIDRUN	C.NOR.9575.1	**ACC**	124.305	**P: HEIDRUN S23 OG S24**	A-450	**A**	OPERATIONAL	$EM $D311225 SECTOR OFF-SHORE
	HOKKSUND	C.NOR.20419.1	**A/G**	122.860	**C: 594600.0N 0095500.0E**	C-10/100	**C**	OPERATIONAL	
		C.NOR.8970.1	**A/G**	122.180	**C: 594600.0N 0095500.0E**	C-1/70	**U**	OPERATIONAL	$EM $D311225 AREA 1,2,3,4,5 NLA
	HONNINGSVAG/VALAN	C.NOR.13745.1	**ATIS**	129.755	**C: 705800.0N 0255900.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.803.1	**AFIS**	119.805	**C: 705800.0N 0255900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	HOPEN	C.NOR.8972.1	**A/G**	118.100	**C: 671800.0N 0144400.0E**	C-25/40	**C**	OPERATIONAL	$E<NAT> REGION AIRSPACE
	HUGIN HELIDECK PLATFORM A	C.NOR.1275.1	**OPC**	131.410	**C: 595223.0N 0023404.0E**	C-2/2	**U**	OPERATIONAL	AKER BP ASA
	HUGIN HELIDECK PLATFORM B	C.NOR.1546.1	**OPC**	131.410	**C: 594351.0N 0023314.0E**	C-2/2	**U**	OPERATIONAL	AKER BP ASA
	JARLSBERG	C.NOR.2508.1	**A/A**	135.215	**C: 591800.0N 0102200.0E**	C-3/30	**C**	OPERATIONAL	
	JOHAN CASTBERG PLATFORM	C.NOR.9728.1	**AFIS**	124.515	**C: 722909.0N 0201413.0E**	C-100/100	**C**	OPERATIONAL	HFIS
	KAUTOKEINO	C.NOR.8977.1	**A/G**	131.030	**C: 690200.0N 0230200.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
	KIRKENES/HOYBUKTMOEN	C.NOR.10368.1	**OPC**	131.705	**C: 694400.0N 0295400.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.13056.1	**ATIS**	118.030	**C: 694400.0N 0295400.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.13759.1	**DL**	136.975	**C: 694400.0N 0295400.0E**	C-1/1	**U**	OPERATIONAL	ARINC

NOR	**KIRKENES/HOYBUK**	C.NOR.13760.1	**DL**	131.825	**C: 694400.0N 0295400.0E**	C-1/1	**U**	OPERATIONAL	ARINC
									$EM $D311225 DE-ICE
		C.NOR.3423.2	**OPC**	131.755	**C: 694330.0N 0295316.0E**	C-2/1	**U**	OPERATIONAL	AVIATOR NORWAY
		C.NOR.7325.1	**A/G**	130.480	**C: 694400.0N 0295400.0E**	C-1/1	**C**	OPERATIONAL	
		C.NOR.7755.1	**AS**	121.780	**C: 694400.0N 0295400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7775.1	**AS**	121.905	**C: 694400.0N 0295400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7808.1	**AS**	121.855	**C: 694330.0N 0295316.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.8987.1	**APP**	120.355	**C: 694400.0N 0295400.0E**	C-150/250	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9013.1	**TWR**	118.105	**C: 694400.0N 0295400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	KJELLER	C.NOR.7777.1	**AS**	121.755	**C: 595900.0N 0110200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9022.1	**TWR**	119.105	**C: 595900.0N 0110200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	KLANTEN	C.NOR.2465.1	**A/G**	133.990	**C: 604719.0N 0090325.0E**	C-10/60	**C**	OPERATIONAL	KLANTEN ENKL
	KRISTIANSAND/KJE VIK	C.NOR.13521.1	**DL**	136.975	**C: 581200.0N 0080500.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL 2 CSC
		C.NOR.13753.1	**DL**	131.725	**C: 695900.0N 0232200.0E**	C-1/1	**U**	OPERATIONAL	SITA
									$EM $D311225 DE-ICE
		C.NOR.3426.1	**OPC**	131.755	**C: 581214.0N 0080506.0E**	C-2/1	**U**	OPERATIONAL	AVIATOR NORWAY
		C.NOR.7756.1	**AS**	121.780	**C: 581200.0N 0080500.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7778.1	**AS**	121.905	**C: 581200.0N 0080500.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7810.1	**AS**	121.855	**C: 581200.0N 0080500.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.7963.1	**ATIS**	124.480	**C: 581200.0N 0080500.0E**	C-60/155	**B**	OPERATIONAL	$EM $D311225 REDUCED DOC
		C.NOR.9032.1	**APP**	119.955	**C: 581200.0N 0080500.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9048.1	**TWR**	118.105	**C: 581200.0N 0080500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	KRISTIANSUND/KVE RNBERGET	C.NOR.13011.1	**AS**	121.705	**C: 630643.0N 0074934.0E**	C-2/1	**C**	OPERATIONAL	WGH DE-ICING
		C.NOR.3197.1	**ATIS**	135.080	**C: 630600.0N 0074900.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
									$EM $D311225 DE-ICE
		C.NOR.3425.1	**OPC**	131.755	**C: 630643.0N 0074934.0E**	C-2/1	**U**	OPERATIONAL	AVIATOR NORWAY
		C.NOR.3736.1	**OPC**	131.805	**C: 630600.0N 0074934.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225
		C.NOR.7052.1	**OPC**	131.660	**C: 630600.0N 0074900.0E**	C-2/1	**U**	OPERATIONAL	
		C.NOR.7322.1	**A/G**	130.480	**C: 630643.0N 0074934.0E**	C-1/1	**C**	OPERATIONAL	
		C.NOR.7779.1	**AS**	121.905	**C: 630600.0N 0074300.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9062.1	**TWR**	118.305	**C: 630600.0N 0074300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9733.1	**A/G**	122.905	**C: 630600.0N 0074300.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 OPC HKS
	LAKSELV/BANAK	C.NOR.6920.1	**ATIS**	136.330	**C: 700400.0N 0245800.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7757.1	**AS**	121.780	**C: 700400.0N 0245900.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7759.1	**AS**	121.905	**C: 700400.0N 0245900.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7812.1	**AS**	121.855	**C: 700400.0N 0245800.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.8741.1	**APP**	118.905	**C: 700400.0N 0245900.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8743.1	**APP**	122.100	**C: 700400.0N 0245900.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8746.1	**TWR**	118.055	**C: 700400.0N 0245900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9367.1	**OPC**	131.705	**C: 700400.0N 0245900.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
	LEKNES	C.NOR.13748.1	**ATIS**	129.755	**C: 680900.0N 0133600.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6472.1	**AFIS**	120.505	**C: 680900.0N 0133600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	LUNDE	C.NOR.20465.1	**A/G**	122.855	**C: 591752.0N 0090800.0E**	C-10/100	**C**	OPERATIONAL	ENLU
	MEHAMN	C.NOR.13762.1	**ATIS**	132.155	**C: 710100.0N 0275000.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6473.1	**AFIS**	121.205	**C: 710100.0N 0275000.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	MO I RANA/ROSSVOLL	C.NOR.6598.1	**AFIS**	119.955	**C: 662200.0N 0141800.0E**	C-16/45	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9381.1	**OPC**	131.430	**C: 662200.0N 0141800.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
	MOLDE/ARO	C.NOR.13015.1	**AS**	121.780	**C: 624500.0N 0071000.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING WGH
		C.NOR.13534.1	**DL**	136.975	**C: 624400.0N 0071500.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL 2 CSC
		C.NOR.13761.1	**DL**	136.975	**C: 624400.0N 0071500.0E**	C-1/1	**U**	OPERATIONAL	ARINC
									$EM $D311225 DE-ICE
		C.NOR.3420.2	**OPC**	131.755	**C: 624441.0N 0071545.0E**	C-2/1	**U**	OPERATIONAL	AVIATOR NORWAY
		C.NOR.6599.1	**AFIS**	119.955	**C: 624500.0N 0071000.0E**	C-16/35	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6805.1	**ATIS**	130.080	**C: 624400.0N 0071500.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7782.1	**AS**	121.805	**C: 624500.0N 0071000.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225

NOR	**MOSJOEN/KJAERSTAD**	C.NOR.13749.1	**ATIS**	128.555	**C: 654800.0N 0131200.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7794.1	**AS**	121.805	**C: 654800.0N 0131200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9106.1	**AFIS**	123.405	**C: 654800.0N 0131200.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9382.1	**OPC**	131.430	**C: 654800.0N 0131200.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
	NAMSOS	C.NOR.13768.1	**ATIS**	133.205	**C: 642800.0N 0113400.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6474.1	**AFIS**	119.905	**C: 642800.0N 0113400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	NATIONAL AERODROME	C.NOR.20982.1	**A/A**	125.210	**P: ALL NORWAY LAND**	A-400	**A**	GRANTED	
		C.NOR.20985.1	**A/A**	124.415	**P: ALL NORWAY LAND**	A-400	**A**	GRANTED	
		C.NOR.20986.1	**A/A**	120.135	**P: ALL NORWAY LAND**	A-400	**A**	GRANTED	
	NATIONAL AERODROMES	C.NOR.10197.1	**OPC**	131.880	**P: ALL NORWAY LAND**	A-2	**U**	OPERATIONAL	OPC WIDEROE GROUND HANDLING
		C.NOR.10307.1	**OPC**	131.430	**P: ALL NORWAY LAND**	A-2	**U**	OPERATIONAL	WIDEROE
		C.NOR.20979.1	**A/A**	118.490	**P: ALL NORWAY LAND**	A-400	**A**	GRANTED	A/A GA Special Purpose FMG Decision 29/2 - Put on Hold by EUROCONTROL/NM on behalf of ICAO, following SAFIRE 7 migration
		C.NOR.21001.1	**A/G**	129.430	**P: ALL NORWAY LAND**	A-80	**A**	OPERATIONAL	RNoAF
		C.NOR.21009.1	**A/G**	122.580	**P: ALL NORWAY LAND**	A-300	**A**	GRANTED	RNoAF
		C.NOR.21010.1	**A/G**	120.135	**P: ALL NORWAY LAND**	A-400	**A**	GRANTED	RNoAF
		C.NOR.2189.1	**A/A**	123.065	**P: ALL NORWAY LAND**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE FMG DECISION 29/2
		C.NOR.279.1	**A/G**	131.155	**P: ALL NORWAY LAND**	A-80	**A**	OPERATIONAL	MIL
		C.NOR.5208.1	**A/G**	125.330	**P: ALL NORWAY LAND**	A-80	**A**	OPERATIONAL	$EM $D311225 MIL
		C.NOR.5209.1	**A/G**	126.430	**P: ALL NORWAY LAND**	A-80	**A**	OPERATIONAL	$EM $D311225 MIL
		C.NOR.5210.1	**A/G**	126.980	**P: ALL NORWAY LAND**	A-80	**A**	OPERATIONAL	$EM $D311225 MIL
		C.NOR.5211.1	**A/G**	128.755	**P: ALL NORWAY LAND**	A-80	**A**	OPERATIONAL	$EM $D311225 MIL
		C.NOR.5212.1	**A/G**	123.255	**P: ALL NORWAY LAND**	A-80	**A**	OPERATIONAL	$EM $D311225 MIL
		C.NOR.6053.2	**PAR**	123.305	**P: ALL NORWAY LAND**	A-40	**C**	OPERATIONAL	NATO
		C.NOR.6054.1	**PAR**	122.105	**P: ALL NORWAY LAND**	A-40	**C**	OPERATIONAL	NATO
		C.NOR.6396.1	**TWR**	122.705	**P: ALL NORWAY LAND**	A-60	**A**	OPERATIONAL	$EM<NOR> $D311225 NLA 3 NLA RGA
		C.NOR.6404.1	**TWR**	122.005	**P: ALL NORWAY LAND**	A-64	**A**	OPERATIONAL	NLA 1 (OSLO) HELI OTHER NLA RGA POLICE MED
		C.NOR.6465.1	**A/G**	121.355	**P: ALL NORWAY LAND**	A-1	**U**	OPERATIONAL	RGA
		C.NOR.6467.2	**A/G**	122.955	**P: ALL NORWAY LAND**	A-1	**A**	OPERATIONAL	RGA
		C.NOR.6468.1	**A/G**	123.355	**P: ALL NORWAY LAND**	A-1	**U**	OPERATIONAL	RGA
		C.NOR.7045.1	**OPC**	131.580	**P: ALL NORWAY LAND**	A-1	**U**	OPERATIONAL	FLY VIKING
		C.NOR.9110.1	**A/G**	122.555	**P: ALL NORWAY LAND**	A-1	**U**	OPERATIONAL	EQT
		C.NOR.9113.1	**A/G**	122.805	**P: ALL NORWAY LAND**	A-40	**A**	OPERATIONAL	MIL
		C.NOR.9126.1	**A/G**	129.355	**P: ALL NORWAY LAND**	A-250	**A**	OPERATIONAL	FLT
		C.NOR.9133.1	**A/G**	130.455	**P: ALL NORWAY LAND**	A-40	**A**	OPERATIONAL	FLT
		C.NOR.9142.1	**A/G**	130.755	**P: ALL NORWAY LAND**	A-100	**A**	OPERATIONAL	OCAS HELICOPTER
		C.NOR.9165.1	**A/G**	130.005	**P: ALL NORWAY LAND**	A-40	**A**	OPERATIONAL	FLT
		C.NOR.9169.1	**A/G**	123.230	**P: ALL NORWAY LAND**	A-40	**A**	OPERATIONAL	MIL
		C.NOR.9190.1	**TWR**	122.305	**P: ALL NORWAY LAND**	A-40	**A**	OPERATIONAL	NLA 2 NLA RGA
		C.NOR.9192.1	**TWR**	123.155	**P: ALL NORWAY LAND**	A-40	**A**	OPERATIONAL	HELI MIL NATO
		C.NOR.9347.1	**AS**	121.605	**P: ALL NORWAY LAND**	A-1	**A**	OPERATIONAL	CONVERTED TO 8,33 OTHER
		C.NOR.9820.1	**A/G**	123.655	**P: ALL NORWAY LAND**	A-1	**A**	OPERATIONAL	HELI MIL OTHER NATO AOC
		C.NOR.9821.1	**TWR**	119.705	**P: ALL NORWAY LAND**	A-1	**A**	OPERATIONAL	OIL_RIG
		C.NOR.9859.1	**A/G**	123.035	**P: ALL NORWAY LAND**	A-100	**A**	OPERATIONAL	INST OSM
NORTH SEA		C.NOR.13039.1	**A/G**	122.385	**C: 574858.0N 0043207.0E**	C-10/80	**C**	OPERATIONAL	YME INSPIRER PLATFORM
		C.NOR.13058.1	**A/G**	118.055	**P: NORTH SEA X2**	A-60	**A**	OPERATIONAL	$EM $D311225 OIL RIG
		C.NOR.13059.1	**A/G**	118.130	**C: 603000.0N 0025000.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225 OIL RIG HEL OSEBERG A/TROLL B
		C.NOR.13061.1	**A/G**	130.605	**C: 611200.0N 0020100.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225

NOR	**NORTH SEA**	C.NOR.13617.1	**VOLMET**	118.980	**C: 563300.0N 0031300.0E**	C-50/60	**B**	OPERATIONAL	$EM $D311225 OIL RIG EKOFISK
		C.NOR.2619.1	**A/G**	134.205	**P: NORTH SEA BALDER CTA**	A-125	**A**	OPERATIONAL	OIL RIG
		C.NOR.2623.1	**A/G**	125.880	**P: NORTH SEA SECTOR-22**	A-80	**A**	OPERATIONAL	OIL RIG REDUCED DOC
		C.NOR.4671.1	**A/G**	121.405	**C: 614653.0N 0025007.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225 OIL RIG PETROJARL KNARR
		C.NOR.5831.1	**A/G**	130.405	**C: 603027.0N 0020053.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6631.1	**A/G**	130.380	**P: NORTH SEA X2**	A-60	**A**	OPERATIONAL	$EM $D311325 OIL RIG AKER BP HELI VALHAL/NJORD
		C.NOR.6893.1	**VOLMET**	130.930	**C: 591500.0N 0022600.0E**	C-25/100	**B**	OPERATIONAL	$EM $D311225 OIL RIG RINGHORNE, POWER 5W
		C.NOR.7055.1	**A/G**	132.180	**P: NORTH SEA X2**	A-60	**A**	OPERATIONAL	OIL RIG BALDER LOG
		C.NOR.7177.1	**VOLMET**	120.580	**C: 651900.0N 0071800.0E**	C-50/100	**B**	OPERATIONAL	$EM $D311225 OIL RIG HEIDRUN TLP/HALTENBANKEN
		C.NOR.7964.1	**A/G**	129.180	**C: 585017.0N 0023324.0E**	C-45/80	**C**	OPERATIONAL	$EM $D311225 OIL RIG OFFSHORE JOHAN SVERDRUP REDUCED DOC
		C.NOR.7965.1	**A/G**	130.555	**C: 563300.0N 0031300.0E**	C-25/80	**C**	OPERATIONAL	$EM $D311225 HEL EKOFISK HTZ REDUCED DOC
		C.NOR.8008.1	**A/G**	131.030	**C: 582200.0N 0015400.0E**	C-25/80	**C**	OPERATIONAL	$EM $D311225 OIL RIG SLEIPNER A REDUCED DOC
		C.NOR.9202.1	**A/G**	129.680	**C: 611300.0N 0021600.0E**	C-35/50	**C**	OPERATIONAL	$EM $D311225 *316417 OIL RIG GULLFAKS C PLATF-TAMPEN HTZ
		C.NOR.9206.1	**A/G**	118.925	**P: NORTH SEA X1**	A-60	**A**	OPERATIONAL	$EM $D311225 OIL RIG
		C.NOR.9210.1	**A/G**	130.325	**C: 602900.0N 0025000.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225 HEL
		C.NOR.9222.1	**A/G**	130.655	**C: 601200.0N 0110600.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225 HEL
		C.NOR.9223.1	**A/G**	130.780	**C: 570600.0N 0025000.0E**	C-50/40	**C**	OPERATIONAL	$EM $D311225 *316427 HEL
		C.NOR.9229.1	**A/G**	130.230	**C: 582200.0N 0015400.0E**	C-50/40	**C**	OPERATIONAL	$EM $D311225 HELI
		C.NOR.9239.1	**ATIS**	123.705	**C: 611300.0N 0021600.0E**	C-25/100	**B**	OPERATIONAL	$EM $D311225 HELI GULLFAKS
		C.NOR.9242.1	**ATIS**	127.205	**C: 563200.0N 0031300.0E**	C-25/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.953.1	**A/G**	129.525	**C: 612700.0N 0020900.0E**	C-25/60	**C**	OPERATIONAL	$EM $D311225 OIL RIG SNORRE
		C.NOR.9731.1	**A/G**	129.905	**C: 601200.0N 0110600.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 OIL RIG PLATFORM HOD
	NORWEGIAN SEA	C.NOR.3969.1	**A/G**	129.655	**C: 601200.0N 0110600.0E**	C-60/100	**C**	OPERATIONAL	$EM $D311225
	NOTODDEN	C.NOR.2588.1	**AFIS**	118.805	**C: 593500.0N 0090900.0E**	C-16/30	**C**	OPERATIONAL	
		C.NOR.7593.1	**AS**	121.655	**C: 593400.0N 0091300.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
	NY ALESUND	C.NOR.3213.1	**AFIS**	123.900	**C: 790000.0N 0120000.0E**	C-25/40	**C**	OPERATIONAL	$E<NAT> AIRSPACE
	OPPDAL	C.NOR.20381.1	**A/G**	119.210	**C: 623930.0N 0095120.0E**	C-10/100	**C**	OPERATIONAL	
	ORLAND	C.NOR.6320.1	**APP**	126.205	**C: 634100.0N 0093600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6600.1	**APP**	118.255	**C: 634100.0N 0093600.0E**	C-25/175	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6913.1	**ATIS**	119.330	**C: 634100.0N 0093600.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7786.1	**AS**	121.705	**C: 634100.0N 0093600.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7787.1	**AS**	121.980	**C: 634100.0N 0093600.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7826.1	**AS**	121.905	**C: 634100.0N 0093600.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9264.1	**TWR**	118.705	**C: 634100.0N 0093600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	ORSTA-VOLDA/HOVDEN	C.NOR.13750.1	**ATIS**	129.730	**C: 621500.0N 0060300.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6482.1	**AFIS**	118.905	**C: 621500.0N 0060300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	OSLO ACC	C.NOR.1357.1	**ACC**	120.725	**P: OSLO ACC U2**	A-450	**A**	OPERATIONAL	$EM $D311225 EAST DIRECTOR
		C.NOR.2595.1	**APP**	124.355	**P: OSLO ACC FARRIS TMA MOD2**	A-155	**A**	OPERATIONAL	FARRIS TMA EAST
		C.NOR.2596.1	**APP**	120.605	**P: OSLO ACC FARRIS TMA MOD2**	A-155	**A**	OPERATIONAL	FARRIS TMA RES

NOR	**OSLO ACC**	C.NOR.2597.1	**APP**	134.055	**P: OSLO ACC FARRIS TMA MOD2**	A-155	**A**	OPERATIONAL	FARRIS TMA WEST
		C.NOR.2598.1	**ACC**	118.830	**P: OSLO ACC SECTOR 1 OSLO ACC SECTOR 2 OSLO ACC SECTOR 7**	A-450	**A**	OPERATIONAL	ACC SECTOR S1
		C.NOR.2599.1	**ACC**	118.880	**P: OSLO ACC U3**	A-450	**A**	OPERATIONAL	SECTOR SOUTH
		C.NOR.2600.1	**ACC**	120.380	**P: OSLO ACC SECTOR 5 OSLO ACC SECTOR 6 OSLO ACC SECTOR 7**	A-450	**A**	OPERATIONAL	ACC SECTOR S6
		C.NOR.2601.1	**ACC**	124.780	**P: OSLO ACC SECTOR 1 OSLO ACC SECTOR 6 OSLO ACC SECTOR 7**	A-450	**A**	OPERATIONAL	ACC SECTOR S7
		C.NOR.2602.1	**ACC**	125.055	**P: OSLO ACC SECTOR 3 OSLO ACC SECTOR 2 OSLO ACC SECTOR 4**	A-450	**A**	OPERATIONAL	ACC SECTOR S3
		C.NOR.2603.1	**ACC**	126.630	**P: OSLO ACC SECTOR 1 OSLO ACC SECTOR 3 OSLO ACC SECTOR 2**	A-450	**A**	OPERATIONAL	ACC SECTOR S2
		C.NOR.2604.1	**ACC**	127.255	**P: OSLO ACC SECTOR 5 OSLO ACC SECTOR 4 OSLO ACC SECTOR 6**	A-450	**A**	OPERATIONAL	ACC SECTOR S7
		C.NOR.2605.1	**ACC**	134.355	**P: OSLO ACC SECTOR 8 OSLO ACC SECTOR 5 OSLO ACC SECTOR 4**	A-450	**A**	OPERATIONAL	ACC SECTOR S8
		C.NOR.2606.1	**ACC**	135.555	**P: OSLO ACC SECTOR 1 OSLO ACC SECTOR 2 OSLO ACC SECTOR 6 OSLO ACC SECTOR 7**	A-450	**A**	OPERATIONAL	RES ACC NORTH
		C.NOR.3084.1	**ACC**	118.875	**P: OSLO ACC SECTOR 3 OSLO ACC SECTOR 5 OSLO ACC SECTOR 4**	A-450	**A**	OPERATIONAL	$EM $D311225ACC SECTOR S4
		C.NOR.3085.1	**ACC**	127.380	**P: OSLO ACC SECTOR 3 OSLO ACC SECTOR 8 OSLO ACC SECTOR 5 OSLO ACC SECTOR 4**	A-450	**A**	OPERATIONAL	Sector 8 Upper
		C.NOR.3233.1	**APP**	124.950	**P: OSLO ACC FARRIS TMA**	A-155	**A**	OPERATIONAL	$EM $D311225 FARRIS TMA EAST FIS
		C.NOR.3234.1	**APP**	129.050	**P: OSLO ACC FARRIS TMA**	A-155	**A**	OPERATIONAL	$EM $D311225 FARRIS TMA WEST FIS
OSLO/GARDERMOEN		C.NOR.10369.1	**AS**	131.655	**C: 601200.0N 0110600.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.11455.1	**OPC**	131.910	**C: 601200.0N 0110600.0E**	C-1/1	**U**	OPERATIONAL	ACCESS OSLO EXECUTIVE HANDLING
		C.NOR.1180.1	**AS**	121.560	**C: 601216.0N 0110434.0E**	C-2/1	**C**	OPERATIONAL	AVINOR DE-ICE
		C.NOR.1276.1	**AS**	131.585	**C: 601134.0N 0110552.0E**	C-2/1	**C**	OPERATIONAL	AVINOR DE-ICE
		C.NOR.1277.1	**AS**	131.635	**C: 601134.0N 0110552.0E**	C-2/1	**C**	OPERATIONAL	AVINOR DE-ICE
		C.NOR.13341.1	**OPC**	131.405	**C: 601106.0N 0110503.0E**	C-1/1	**U**	OPERATIONAL	SCAN GSE A/S
		C.NOR.13425.1	**DL**	131.825	**C: 601200.0N 0110600.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 ACARS ARINC
		C.NOR.13507.1	**DL**	136.975	**C: 601100.0N 0110400.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 CSC
		C.NOR.13508.1	**DL**	136.725	**C: 601200.0N 0110600.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 GND BY AIRINC
		C.NOR.13523.1	**DL**	136.875	**C: 595400.0N 0103700.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 GND SITA
		C.NOR.14058.1	**OPC**	131.440	**C: 601135.0N 0110502.0E**	C-1/1	**U**	OPERATIONAL	MINZIES
		C.NOR.15031.1	**AS**	131.615	**C: 601110.0N 0110606.0E**	C-1/1	**C**	OPERATIONAL	DE-ICE WIDEROE
		C.NOR.15032.1	**AS**	131.490	**C: 601110.0N 0110606.0E**	C-1/1	**C**	OPERATIONAL	DE-ICE WIDEROE
		C.NOR.20971.1	**AS**	121.710	**C: 601158.0N 0110430.0E**	C-1/1	**C**	OPERATIONAL	De-ICE frequency
		C.NOR.20972.1	**OPC**	131.955	**C: 601158.0N 0110430.0E**	C-1/1	**U**	OPERATIONAL	De-ICE frequency
		C.NOR.2496.1	**A/G**	124.435	**C: 601216.0N 0110434.0E**	C-25/40	**C**	OPERATIONAL	

NOR	**OSLO/GARDERMOE**	C.NOR.2581.1	**ATIS**	126.130	**C: 601200.0N 0110600.0E**	C-60/200	**B**	OPERATIONAL	
		C.NOR.2582.1	**ATIS**	127.155	**C: 601200.0N 0110600.0E**	C-60/200	**B**	OPERATIONAL	
		C.NOR.2583.1	**TWR**	118.305	**C: 601200.0N 0110600.0E**	C-25/40	**C**	OPERATIONAL	
		C.NOR.2584.1	**APP**	120.105	**C: 601200.0N 0110600.0E**	C-25/40	**C**	OPERATIONAL	
		C.NOR.2585.1	**TWR**	118.705	**C: 601200.0N 0110600.0E**	C-25/40	**C**	OPERATIONAL	
		C.NOR.2586.1	**A/G**	123.330	**C: 601100.0N 0110500.0E**	C-25/40	**C**	OPERATIONAL	BACKUP TO 120.1
		C.NOR.2589.1	**APP**	128.905	**C: 601200.0N 0110600.0E**	C-50/120	**C**	OPERATIONAL	OSLO TMA FINAL
		C.NOR.2590.1	**APP**	119.980	**P: OSLO/GARDERMOEN OSLO TMA**	A-215	**A**	OPERATIONAL	OSLO TMA DIRECTOR WEST
		C.NOR.2591.1	**APP**	118.480	**P: OSLO/GARDERMOEN OSLO TMA**	A-215	**A**	OPERATIONAL	OSLO TMA EAST
		C.NOR.2592.1	**APP**	129.305	**P: OSLO/GARDERMOEN OSLO TMA**	A-215	**A**	OPERATIONAL	OSLO TMA RES
		C.NOR.2593.1	**APP**	136.405	**P: OSLO/GARDERMOEN OSLO TMA**	A-215	**A**	OPERATIONAL	OSLO TMA DIRECTOR EAST
		C.NOR.2594.1	**APP**	120.455	**P: OSLO/GARDERMOEN OSLO TMA**	A-215	**A**	OPERATIONAL	OSLO TMA WEST
		C.NOR.3059.1	**APP**	118.625	**C: 601200.0N 0110600.0E**	C-40/150	**C**	OPERATIONAL	$EM $D311225
		C.NOR.3438.2	**OPC**	131.405	**C: 601200.0N 0110600.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING
		C.NOR.52.1	**AS**	131.685	**C: 601135.0N 0110502.0E**	C-1/1	**C**	OPERATIONAL	WIDEROE
		C.NOR.6415.1	**AS**	131.555	**C: 601200.0N 0110600.0E**	C-1/1	**C**	OPERATIONAL	DE-ICING
		C.NOR.6416.1	**AS**	121.810	**C: 601200.0N 0110600.0E**	C-1/1	**C**	OPERATIONAL	DE-ICING
		C.NOR.6417.1	**AS**	121.580	**C: 601200.0N 0110600.0E**	C-1/1	**C**	OPERATIONAL	DE-ICING
		C.NOR.6418.1	**AS**	131.560	**C: 601200.0N 0110600.0E**	C-1/1	**C**	OPERATIONAL	DE-ICING
		C.NOR.6419.1	**AS**	131.885	**C: 601200.0N 0110600.0E**	C-1/1	**C**	OPERATIONAL	DE-ICING
		C.NOR.7814.1	**AS**	121.780	**C: 601100.0N 0110500.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS
		C.NOR.7815.1	**AS**	121.955	**C: 601100.0N 0110606.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 AVINOR OSL
		C.NOR.7825.1	**AS**	131.775	**C: 601100.0N 0110606.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 ACSESS
		C.NOR.9342.1	**AS**	121.905	**C: 601200.0N 0110600.0E**	C-2/1	**C**	OPERATIONAL	CONVERTED TO 8,33 GND-S
		C.NOR.9343.1	**AS**	121.680	**C: 601200.0N 0110600.0E**	C-2/1	**C**	OPERATIONAL	CONVERTED TO 8,33 GND-W
		C.NOR.9344.1	**AS**	121.930	**C: 601200.0N 0110600.0E**	C-2/1	**C**	OPERATIONAL	CONVERTED TO 8,33 GND-N
		C.NOR.9345.1	**AS**	121.730	**C: 601200.0N 0110600.0E**	C-2/1	**C**	OPERATIONAL	CONVERTED TO 8,33 GND-E
		C.NOR.9346.1	**AS**	121.855	**C: 601100.0N 0110500.0E**	C-2/1	**C**	OPERATIONAL	CONVERTED TO 8.33 SAS DE-ICE
		C.NOR.9348.1	**OPC**	131.930	**C: 601100.0N 0110400.0E**	C-1/1	**U**	OPERATIONAL	CONVERTED TO 8,33 ROROS FLYSERVICE
		C.NOR.9349.1	**OPC**	131.855	**C: 601200.0N 0110600.0E**	C-1/1	**U**	OPERATIONAL	NORWEGIAN CONVERTED TO 8,33
		C.NOR.9355.1	**OPC**	131.980	**C: 601100.0N 0110500.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
		C.NOR.9357.1	**OPC**	131.430	**C: 601100.0N 0110500.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
		C.NOR.9358.1	**AS**	121.630	**C: 601200.0N 0110600.0E**	C-2/1	**C**	OPERATIONAL	CONVERTED TO 8,33 DE-ICING
		C.NOR.9359.1	**OPC**	131.605	**C: 601200.0N 0110600.0E**	C-1/1	**U**	OPERATIONAL	CONVERTED TO 8,33 NORDIC
		C.NOR.9361.1	**OPC**	131.480	**C: 601200.0N 0110600.0E**	C-1/1	**U**	OPERATIONAL	NORTHPORT CONVERTED TO 8,33
		C.NOR.9363.1	**AS**	131.430	**C: 601200.0N 0110600.0E**	C-1/1	**C**	OPERATIONAL	CONVERTED TO 8,33 GROUND HANDLING
		C.NOR.9364.1	**AS**	121.955	**C: 601200.0N 0110600.0E**	C-2/1	**C**	OPERATIONAL	DE-ICING CONVERTED TO 8,33
		C.NOR.9371.1	**OPC**	131.705	**C: 601100.0N 0110400.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.9734.1	**OPC**	134.175	**C: 601100.0N 0110500.0E**	C-2/1	**U**	OPERATIONAL	$EM $D311225 SUNDT AIR EXECUTIVE HANDLING
	OSTRE AERA	C.NOR.20329.1	**A/G**	120.905	**C: 611525.0N 0114015.0E**	C-10/100	**C**	OPERATIONAL	Used by General Aviation club NLF
	RAKKE	C.NOR.6483.1	**A/G**	118.580	**C: 585900.0N 0100200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6485.1	**A/G**	118.430	**C: 585900.0N 0100200.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225

NOR	**RAKKESTAD**	C.NOR.20383.1	**A/G**	127.560	**C: 592340.0N 0112020.0E**	C-10/100	**C**	OPERATIONAL	
	RENA	C.NOR.20429.1	**A/G**	134.810	**C: 611149.0N 0112202.0E**	C-10/100	**C**	OPERATIONAL	
		C.NOR.20430.1	**A/G**	119.935	**C: 611149.0N 0112202.0E**	C-10/100	**C**	OPERATIONAL	
									$EM $D311225 DE-ICE
	ROROS	C.NOR.3421.2	**OPC**	131.755	**C: 623444.0N 0112042.0E**	C-2/1	**U**	OPERATIONAL	AVIATOR NORWAY
		C.NOR.6595.1	**TWR**	120.405	**C: 623500.0N 0112100.0E**	C-25/95	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6912.1	**ATIS**	136.355	**C: 623400.0N 0112000.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7760.1	**AS**	121.780	**C: 623500.0N 0112100.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7788.1	**AS**	121.905	**C: 623500.0N 0112100.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
					P: ROROS ROROS 1				
		C.NOR.8404.1	**A/G**	127.630	**ROROS ROROS 2**	A-95	**A**	OPERATIONAL	$EM $D311225 SPARE NFM
	RORVIK/RYUM	C.NOR.13767.1	**ATIS**	132.030	**C: 645000.0N 0110900.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6475.1	**AFIS**	119.805	**C: 645000.0N 0110900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
									$EM $D311225 OPC FONNA
	ROSENDAL	C.NOR.9735.1	**A/G**	129.805	**C: 595000.0N 0060000.0E**	C-2/1	**C**	OPERATIONAL	FLY
	ROST	C.NOR.6601.1	**AFIS**	119.255	**C: 673100.0N 0120600.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311225
		C.NOR.8009.1	**ATIS**	129.905	**C: 673135.0N 0120628.0E**	C-25/100	**B**	OPERATIONAL	$EM $D311225
	RYGGE	C.NOR.1821.1	**AS**	121.615	**C: 592300.0N 0104800.0E**	C-2/3	**C**	OPERATIONAL	GND
		C.NOR.1822.1	**AS**	131.910	**C: 592300.0N 0104800.0E**	C-2/3	**C**	OPERATIONAL	DE-ICE
		C.NOR.2578.1	**ATIS**	136.180	**C: 592300.0N 0104700.0E**	C-60/200	**B**	OPERATIONAL	
		C.NOR.2579.1	**AS**	121.705	**C: 592300.0N 0104800.0E**	C-2/1	**C**	OPERATIONAL	
		C.NOR.2580.1	**TWR**	119.505	**C: 592300.0N 0104800.0E**	C-25/40	**C**	OPERATIONAL	
									$EM $D311225 DE-ICE
		C.NOR.3415.2	**OPC**	131.755	**C: 592244.0N 0104708.0E**	C-2/1	**U**	OPERATIONAL	AVIATOR NORWAY
		C.NOR.7772.1	**AS**	121.955	**C: 592300.0N 0104700.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7789.1	**AS**	121.880	**C: 592300.0N 0104800.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9328.1	**PAR**	123.805	**C: 592300.0N 0104800.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	SANDANE/ANDA	C.NOR.13752.1	**ATIS**	128.380	**C: 615000.0N 0060700.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6602.1	**AFIS**	119.805	**C: 615000.0N 0060700.0E**	C-25/45	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7784.1	**AS**	121.755	**C: 615000.0N 0060700.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9378.1	**OPC**	131.430	**C: 615000.0N 0060700.0E**	C-1/1	**U**	OPERATIONAL	WIFCONVERTED TO 8,33
	SANDEFJORD/TORP	C.NOR.13012.1	**AS**	121.705	**C: 591100.0N 0101600.0E**	C-2/1	**C**	OPERATIONAL	WGH DE-ICING
		C.NOR.13510.1	**DL**	131.725	**C: 591100.0N 0101500.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.NOR.13530.1	**DL**	136.775	**C: 591100.0N 0101600.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2 AIR
		C.NOR.13766.1	**DL**	136.975	**C: 591100.0N 0101600.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.NOR.2587.1	**TWR**	118.655	**C: 591100.0N 0101600.0E**	C-25/40	**C**	OPERATIONAL	
		C.NOR.2850.1	**OPC**	131.975	**C: 591100.0N 0101600.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 WIF
									$EM $D311225 EUROSKY
		C.NOR.2887.1	**OPC**	131.550	**C: 591100.0N 0101600.0E**	C-1/1	**U**	OPERATIONAL	AVIATION
									$EM $D311225 DE-ICE
		C.NOR.3418.2	**OPC**	131.755	**C: 591112.0N 0101531.0E**	C-2/1	**U**	OPERATIONAL	AVIATOR NORWAY
		C.NOR.4535.1	**ATIS**	119.080	**C: 591100.0N 0101600.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.53.1	**AS**	131.685	**C: 591112.0N 0101531.0E**	C-1/1	**C**	OPERATIONAL	WIDEROE
		C.NOR.6486.1	**A/G**	119.130	**C: 591100.0N 0101600.0E**	C-1/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.6604.1	**TWR**	126.180	**C: 591100.0N 0101500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7776.1	**AS**	121.805	**C: 591100.0N 0101600.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9356.1	**OPC**	131.430	**C: 591100.0N 0101600.0E**	C-1/1	**U**	OPERATIONAL	WIF CONVERTED TO 8,33
	SANDNESSJOEN/STOKKA	C.NOR.6919.1	**ATIS**	136.455	**C: 655700.0N 0122800.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.7790.1	**AS**	121.905	**C: 655800.0N 0122900.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.804.1	**AFIS**	120.300	**C: 655800.0N 0122900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	SKIEN/GEITERYGGEN	C.NOR.13202.1	**A/G**	118.730	**C: 591100.0N 0093400.0E**	C-25/80	**C**	OPERATIONAL	$EM $D311225
		C.NOR.4484.1	**OPC**	131.405	**C: 591100.0N 0093400.0E**	C-1/1	**U**	OPERATIONAL	$EM $D311225 TED
		C.NOR.6321.1	**AFIS**	119.205	**C: 591100.0N 0093400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7791.1	**AS**	121.805	**C: 591100.0N 0093400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7809.1	**AS**	121.705	**C: 591100.0N 0093400.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225

NOR	SOGNDAL/HAUKASEN	C.NOR.13770.1	ATIS	131.255	C: 611000.0N 0070900.0E	C-60/100	B	OPERATIONAL	$EM $D311225
		C.NOR.7792.1	AS	121.805	C: 611000.0N 0070900.0E	C-2/1	C	OPERATIONAL	$EM $D311225
		C.NOR.805.1	AFIS	119.300	C: 611000.0N 0070900.0E	C-25/40	C	OPERATIONAL	$EM $D311225
	SORKJOSEN	C.NOR.13746.1	ATIS	131.105	C: 695000.0N 0204500.0E	C-60/100	B	OPERATIONAL	$EM $D311225
		C.NOR.6479.1	AFIS	119.605	C: 695000.0N 0204500.0E	C-25/40	C	OPERATIONAL	$EM $D311225
	STARMOEN	C.NOR.20384.1	A/G	129.310	C: 605237.0N 0114029.0E	C-10/100	C	OPERATIONAL	GA association
	STAVANGER ACC	C.NOR.2615.1	ACC	120.655	P: STAVANGER ACC SOUTH STAVANGER ACC AREA VIDDA SOUTH	A-450	A	OPERATIONAL	STAVANGER ACC SECTOR 9 SECTOR 12
		C.NOR.2616.1	ACC	124.580	P: STAVANGER ACC SNAP G+H	A-350	A	OPERATIONAL	STAVANGER ACC SECTORS S9 THROUGH S14 + S17
		C.NOR.2617.1	ACC	124.705	P: STAVANGER ACC NORTH STAVANGER ACC AREA VIDDA NORTH	A-450	A	OPERATIONAL	STAVANGER ACC SECTOR 16/17
		C.NOR.2618.1	FIS	125.555	P: STAVANGER ACC AFIS-	A-80	A	OPERATIONAL	NORTH SEA REDUCED DOC
		C.NOR.2620.1	ACC	134.930	P: STAVANGER ACC SNAP G+H	A-350	A	OPERATIONAL	STAVANGER ACC SECTORS S9 THROUGH S14 + S17
		C.NOR.2621.1	ACC	135.680	P: STAVANGER ACC U	A-450	A	OPERATIONAL	SECTOR 15
		C.NOR.2622.1	ACC	136.280	P: STAVANGER ACC SNAP B	A-350	A	OPERATIONAL	STAVANGER ACC, SECTOR S9 THROUGH S15
	STAVANGER/SOLA	C.NOR.13393.1	DL	131.525	C: 585300.0N 0053800.0E	C-2/1	U	OPERATIONAL	ACARS SITA
		C.NOR.13520.1	DL	136.775	C: 585300.0N 0053800.0E	C-1/1	U	OPERATIONAL	SITA VDL2 AIR
		C.NOR.13538.1	DL	136.975	C: 585300.0N 0053800.0E	C-2/1	U	OPERATIONAL	SITA VDL 2 CSC
		C.NOR.13763.1	DL	136.975	C: 585257.0N 0053747.0E	C-1/1	U	OPERATIONAL	ARINC
		C.NOR.20290.1	OPC	131.435	C: 585257.0N 0053707.0E	C-40/40	U	OPERATIONAL	
		C.NOR.2607.1	ATIS	126.005	C: 585300.0N 0053800.0E	C-60/200	B	OPERATIONAL	
		C.NOR.2608.1	AS	121.755	C: 585300.0N 0053800.0E	C-2/1	C	OPERATIONAL	
		C.NOR.2609.1	TWR	118.355	C: 585300.0N 0053800.0E	C-25/40	C	OPERATIONAL	
		C.NOR.2611.1	APP	118.505	C: 585300.0N 0053800.0E	C-50/175	C	OPERATIONAL	
		C.NOR.3192.1	OPC	131.400	C: 585300.0N 0053800.0E	C-1/1	U	OPERATIONAL	$EM $D311225 NORCOPTER
		C.NOR.3350.1	OPC	131.800	C: 585300.0N 0053800.0E	C-1/1	U	OPERATIONAL	$EM $D311225 NORSK HELIKOPTERSERVICE AS
		C.NOR.3414.2	OPC	131.755	C: 585236.0N 0053816.0E	C-2/1	U	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR NORWAY
		C.NOR.4538.2	A/G	134.180	C: 585314.0N 0053748.0E	C-1/1	U	OPERATIONAL	$EM $D311225
		C.NOR.55.1	AS	121.130	C: 585300.0N 0053800.0E	C-1/1	C	OPERATIONAL	WIDEROE
		C.NOR.7050.1	OPC	131.660	C: 585236.0N 0053816.0E	C-2/1	U	OPERATIONAL	
		C.NOR.7761.1	AS	121.955	C: 585300.0N 0053800.0E	C-2/1	C	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7793.1	AS	121.905	C: 585300.0N 0053800.0E	C-2/1	C	OPERATIONAL	$EM $D311225
		C.NOR.7816.1	AS	121.780	C: 585236.0N 0053816.0E	C-2/1	C	OPERATIONAL	$EM $D311225 SAS
		C.NOR.7817.1	AS	121.855	C: 585235.0N 0053509.0E	C-2/1	C	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.7818.1	AS	121.955	C: 585300.0N 0053800.0E	C-2/1	C	OPERATIONAL	$EM $D311225 SAS
		C.NOR.7827.1	AS	121.805	C: 585236.0N 0053816.0E	C-2/1	C	OPERATIONAL	$EM $D311225 CLEARENSE DELIVERY
		C.NOR.9354.1	OPC	131.855	C: 585300.0N 0053800.0E	C-1/1	U	OPERATIONAL	NORWEGIAN CONVERTED TO 8,33
		C.NOR.9362.1	OPC	131.605	C: 585300.0N 0053800.0E	C-1/1	U	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.9372.1	OPC	131.705	C: 585300.0N 0053800.0E	C-1/1	U	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.9736.1	A/G	130.480	C: 585300.0N 0053800.0E	C-2/1	C	OPERATIONAL	CONVERTING TO 8,33
		C.NOR.9737.1	A/G	122.905	C: 585300.0N 0053800.0E	C-2/1	C	OPERATIONAL	$EM $D311225 OPC TED HKS
	STOKMARKNES HOSPITAL HELIPAD	C.NOR.2156.1	OPC	131.460	C: 683352.0N 0145449.0E	C-2/2	U	OPERATIONAL	VHF PTT PILOT CONTROLLED LIGHTNING
	STOKMARKNES/SKAGEN	C.NOR.13747.1	ATIS	128.930	C: 683500.0N 0150300.0E	C-60/100	B	OPERATIONAL	$EM $D311225
		C.NOR.6477.1	AFIS	120.455	C: 683500.0N 0150300.0E	C-25/40	C	OPERATIONAL	$EM $D311225
		C.NOR.9377.1	OPC	131.430	C: 683500.0N 0150300.0E	C-1/1	U	OPERATIONAL	WIF CONVERTED TO 8,33

NOR	STORD/SORSTOKKEN	C.NOR.7811.1	AS	121.705	C: 594800.0N 0052000.0E	C-2/1	C	OPERATIONAL	$EM $D311225
		C.NOR.9406.1	TWR	120.205	C: 594800.0N 0052000.0E	C-25/40	C	OPERATIONAL	$EM $D311225
		C.NOR.9739.1	A/G	118.680	C: 594800.0N 0052000.0E	C-2/1	C	OPERATIONAL	$EM $D311225 STORD LUFTAHMN SORSTOKKEN
	SVALBARD/LONGYEAR	C.NOR.10200.1	OPC	131.880	C: 781449.0N 0152927.0E	C-2/2	U	OPERATIONAL	WIDEROE GROUND HANDLING OPC
		C.NOR.1642.1	OPC	131.440	C: 781449.0N 0152927.0E	C-20/20	U	OPERATIONAL	CUT FRQ AVINOR
		C.NOR.7795.1	AS	121.900	C: 781500.0N 0153000.0E	C-2/1	C	OPERATIONAL	$E<NAT> AIRSPACE
		C.NOR.7813.1	AS	121.855	C: 781500.0N 0153000.0E	C-2/1	C	OPERATIONAL	SAS DE-ICE $E<NAT>
		C.NOR.9373.1	OPC	131.705	C: 781500.0N 0153000.0E	C-1/1	U	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.9407.1	APP	118.100	C: 781500.0N 0153000.0E	C-150/250	C	OPERATIONAL	$E<NAT> AIRSPACE
		C.NOR.9412.1	A/G	119.850	C: 781500.0N 0153000.0E	C-25/40	C	OPERATIONAL	$E<NAT> AIRSPACE
	SVOLVAER/HELLE	C.NOR.13769.1	ATIS	129.980	C: 681500.0N 0144000.0E	C-60/100	B	OPERATIONAL	$EM $D311225
		C.NOR.6478.1	AFIS	120.205	C: 681500.0N 0144000.0E	C-25/40	C	OPERATIONAL	$EM $D311225
	TROMS - FINMARK	C.NOR.5159.1	A/G	123.005	P: TROMS - FINMARK MIL TF	A-80	C	OPERATIONAL	$EM $D311225 MIL TRF
		C.NOR.5160.1	A/G	125.305	P: TROMS - FINMARK MIL TF	A-80	C	OPERATIONAL	$EM $D311225 MIL TRF
		C.NOR.5161.1	A/G	127.305	P: TROMS - FINMARK MIL TF	A-80	C	OPERATIONAL	$EM $D311225 MIL TRF
		C.NOR.5162.1	A/G	130.205	P: TROMS - FINMARK MIL TF	A-80	C	OPERATIONAL	$EM $D311225 MIL TRF
		C.NOR.5163.1	A/G	129.405	P: TROMS - FINMARK MIL TF	A-80	C	OPERATIONAL	$EM $D311225 MIL TRF
		C.NOR.5164.1	A/G	130.605	P: TROMS - FINMARK MIL TF	A-80	C	OPERATIONAL	$EM $D311225 MIL TRF
	TROMSO/LANGNES	C.NOR.13385.1	DL	136.975	C: 694100.0N 0185600.0E	C-1/1	U	OPERATIONAL	SITA VDL 2 CSC
		C.NOR.13684.1	OPC	131.980	C: 694100.0N 0185600.0E	C-1/1	U	OPERATIONAL	$EM $D311225 MOR
		C.NOR.13764.1	DL	136.975	C: 694100.0N 0185600.0E	C-1/1	U	OPERATIONAL	ARINC
		C.NOR.14036.1	DL	136.975	C: 694100.0N 0185600.0E	C-1/1	U	OPERATIONAL	ARINC
		C.NOR.14392.1	DL	136.975	C: 694100.0N 0185600.0E	C-1/1	U	OPERATIONAL	ARINC
		C.NOR.3416.2	OPC	131.755	C: 694053.0N 0185504.0E	C-2/1	U	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR NORWAY
		C.NOR.7762.1	AS	121.955	C: 694100.0N 0185600.0E	C-2/1	C	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7796.1	AS	121.905	C: 694100.0N 0185600.0E	C-2/1	C	OPERATIONAL	$EM $D311225
		C.NOR.7819.1	AS	121.780	C: 694053.0N 0185504.0E	C-2/1	C	OPERATIONAL	$EM $D311225 SAS
		C.NOR.7820.1	AS	121.855	C: 694053.0N 0185504.0E	C-2/1	C	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.7821.1	AS	121.955	C: 694100.0N 0185600.0E	C-2/1	C	OPERATIONAL	$EM $D311225 SAS NORWEGIAN CONVERTED
		C.NOR.9351.1	OPC	131.855	C: 694100.0N 0185600.0E	C-1/1	U	OPERATIONAL	TO 8,33
		C.NOR.9374.1	OPC	131.705	C: 694100.0N 0185600.0E	C-1/1	U	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.9376.1	OPC	131.680	C: 694100.0N 0185600.0E	C-1/1	U	OPERATIONAL	SAS COMMUTER CONVERTED TO 8,33
		C.NOR.9417.1	APP	123.755	C: 694100.0N 0185600.0E	C-50/250	C	OPERATIONAL	$EM $D311225
		C.NOR.9418.1	ATIS	126.130	C: 694100.0N 0185600.0E	C-60/200	B	OPERATIONAL	$EM $D311225
		C.NOR.9422.1	TWR	118.305	C: 694100.0N 0185600.0E	C-25/40	C	OPERATIONAL	$EM $D311225
		C.NOR.9738.1	A/G	122.905	C: 694100.0N 0185600.0E	C-2/1	C	OPERATIONAL	$EM $D311225 OPC HKS ACARS ARINC COMM
	TRONDHEIM/VAERNES	C.NOR.13389.1	DL	131.825	C: 632657.0N 0105335.0E	C-1/1	U	OPERATIONAL	BUIILDING #VA651
		C.NOR.13452.1	DL	136.975	C: 632700.0N 0105500.0E	C-1/1	U	OPERATIONAL	SITA VDL 2 CSC
		C.NOR.13765.1	DL	136.975	C: 632657.0N 0105335.0E	C-1/1	U	OPERATIONAL	ARINC
		C.NOR.2888.1	OPC	131.500	C: 632700.0N 0105500.0E	C-1/1	U	OPERATIONAL	$EM $D311225 HELITRANS
		C.NOR.2958.1	OPC	131.600	C: 632700.0N 0105500.0E	C-1/1	U	OPERATIONAL	$EM $D311225 SAS
		C.NOR.2959.1	OPC	131.775	C: 632700.0N 0105500.0E	C-1/1	U	OPERATIONAL	$EM $D311225 SVENSKA DIREKTFLYG
		C.NOR.3412.1	OPC	131.755	C: 632727.0N 0105527.0E	C-2/1	U	OPERATIONAL	$EM $D311225 DE-ICE AVIATOR NORWAY
		C.NOR.4668.1	APP	129.330	P: TRONDHEIM/VAERNES MORE TMA APP	A-195	A	OPERATIONAL	$EM $D311225 MORE TMA
		C.NOR.4669.1	APP	119.355	P: TRONDHEIM/VAERNES MORE TMA APP	A-195	A	OPERATIONAL	$EM $D311225 MORE TMA
		C.NOR.6480.1	TWR	133.755	C: 632700.0N 0105700.0E	C-25/40	C	OPERATIONAL	$EM $D311225
		C.NOR.7763.1	AS	121.780	C: 632700.0N 0105500.0E	C-2/1	C	OPERATIONAL	$EM $D311225 DE-ICING
		C.NOR.7797.1	AS	121.905	C: 632700.0N 0105600.0E	C-2/1	C	OPERATIONAL	$EM $D311225

NOR	**TRONDHEIM/VAERN**	C.NOR.7822.1	**AS**	121.855	**C: 632700.0N 0105700.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS DE-ICE
		C.NOR.7823.1	**AS**	121.955	**C: 632657.0N 0105335.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225 SAS NORWEGIAN CONVERTED TO
		C.NOR.9352.1	**OPC**	131.855	**C: 632700.0N 0105500.0E**	C-1/1	**U**	OPERATIONAL	8,33
		C.NOR.9375.1	**OPC**	131.705	**C: 632700.0N 0105500.0E**	C-1/1	**U**	OPERATIONAL	SAS CONVERTED TO 8,33
		C.NOR.9387.1	**OPC**	131.680	**C: 632700.0N 0105500.0E**	C-1/1	**U**	OPERATIONAL	SAS COMMUTER CONVERTED TO 8,33
		C.NOR.9439.1	**APP**	118.605	**C: 632700.0N 0105600.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9441.1	**APP**	119.155	**C: 632700.0N 0105600.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225
		C.NOR.9450.1	**ATIS**	127.555	**C: 632700.0N 0105400.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.NOR.9461.1	**TWR**	119.405	**C: 632700.0N 0105600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	VADSO	C.NOR.13772.1	**ATIS**	132.455	**C: 700400.0N 0295200.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6481.1	**AFIS**	118.405	**C: 700400.0N 0295200.0E**	C-16/30	**C**	OPERATIONAL	$EM $D311225
		C.NOR.7798.1	**AS**	121.805	**C: 700400.0N 0295200.0E**	C-2/1	**C**	OPERATIONAL	$EM $D311225
	VAEROY	C.NOR.2475.1	**AFIS**	118.030	**C: 674200.0N 0124400.0E**	C-25/40	**C**	OPERATIONAL	CONVERTED FROM 25 KHZ
	VARDO/SVARTNES	C.NOR.14391.1	**ATIS**	127.430	**C: 702111.0N 0310239.0E**	C-60/100	**B**	OPERATIONAL	$EM $D311225
		C.NOR.6603.2	**AFIS**	122.155	**C: 702500.0N 0310000.0E**	C-16/35	**C**	OPERATIONAL	$EM $D311225
	VOSS	C.NOR.20943.1	**A/G**	126.990	**C: 603819.0N 0063050.0E**	C-10/150	**C**	GRANTED	ENBN
	WEST COAST TMA	C.NOR.13628.1	**APP**	126.105	**C: 601700.0N 0051400.0E**	C-50/250	**C**	OPERATIONAL	$EM $D311225 MODIFICATION DUE TO DISTURBENCE ON OLD FRQ
		C.NOR.2610.1	**APP**	119.605	**C: 585300.0N 0053800.0E**	C-50/175	**C**	OPERATIONAL	REDUCED DOC
		C.NOR.2612.1	**APP**	119.405	**C: 585300.0N 0053800.0E**	C-50/175	**C**	OPERATIONAL	REDUCED DOC
		C.NOR.7962.1	**APP**	121.005	**C: 601700.0N 0051400.0E**	C-50/175	**C**	OPERATIONAL	$EM $D311225 REDUCED DOC
POL	**ACC**	C.POL.20178.1	**A/G**	119.635	**P: WARSZAWA ACC U**	A-180	**A**	OPERATIONAL	
	AIRCOM A	C.POL.14750.1	**A/A**	122.165	**P: AIRCOM A A/A A**	A-100	**A**	OPERATIONAL	
	AIRCOM B	C.POL.14756.1	**A/A**	119.615	**P: AIRCOM B A/A B**	A-100	**A**	OPERATIONAL	
	AIRCOM C	C.POL.14757.1	**A/A**	123.815	**P: AIRCOM C A/A C**	A-100	**A**	OPERATIONAL	
	AIRCOM D	C.POL.14751.1	**A/A**	125.115	**P: AIRCOM D A/A D**	A-100	**A**	OPERATIONAL	
	AIRCOM E	C.POL.14752.1	**A/A**	127.565	**P: AIRCOM E A/A E**	A-100	**A**	OPERATIONAL	
	AIRCOM F	C.POL.14753.1	**A/A**	124.690	**P: AIRCOM F A/A F**	A-100	**A**	OPERATIONAL	
	AIRCOM G	C.POL.14754.1	**A/A**	132.485	**P: AIRCOM G A/A G**	A-250	**A**	OPERATIONAL	
	AIRCOM H	C.POL.14755.1	**A/A**	127.910	**P: AIRCOM H A/A H**	A-250	**A**	OPERATIONAL	
	ARLAMOW	C.POL.1145.1	**A/G**	119.030	**C: 493931.0N 0223057.0E**	C-25/40	**C**	GRANTED	
	BAGICZ	C.POL.11205.1	**AFIS**	118.830	**C: 541100.0N 0154000.0E**	C-16/40	**C**	OPERATIONAL	
		C.POL.1256.1	**A/G**	125.580	**C: 541201.0N 0154103.0E**	C-10/145	**C**	GRANTED	EPTR32
	BELCHATOW KALDUNY	C.POL.10393.1	**A/G**	118.905	**C: 512405.0N 0192242.0E**	C-25/40	**C**	OPERATIONAL	
	BEZMIECHOWA	C.POL.14678.1	**A/G**	125.905	**C: 493046.0N 0222427.0E**	C-25/100	**C**	GRANTED	
	BIALA PODLASKA	C.POL.10282.1	**A/G**	120.430	**C: 520000.0N 0230900.0E**	C-25/100	**C**	GRANTED	
		C.POL.5673.1	**A/G**	118.735	**C: 520002.0N 0230756.0E**	C-25/40	**C**	GRANTED	
		C.POL.6928.1	**AFIS**	118.280	**C: 520400.0N 0230800.0E**	C-16/30	**C**	GRANTED	
	BIALYSTOK KRYWLANY	C.POL.14945.1	**A/G**	118.455	**C: 530600.0N 0231000.0E**	C-25/40	**C**	GRANTED	
		C.POL.15106.1	**A/G**	123.205	**C: 530605.0N 0231014.0E**	C-10/145	**C**	OPERATIONAL	
	BIELSKO BIALA	C.POL.10372.1	**A/G**	118.330	**C: 494825.0N 0190020.0E**	C-25/100	**C**	OPERATIONAL	
	BRZESKA WOLA	C.POL.15157.1	**A/G**	123.885	**C: 513628.0N 0210017.0E**	C-16/65	**C**	OPERATIONAL	
	BUKOWINA TATRZANSKA	C.POL.8023.1	**A/G**	120.135	**C: 491937.0N 0200537.0E**	C-25/40	**C**	GRANTED	
	BYDGOSZCZ/SZWEDEROWO	C.POL.10288.1	**AS**	121.805	**C: 531600.0N 0175300.0E**	C-5/1	**C**	GRANTED	
		C.POL.10349.1	**ATIS**	129.330	**C: 531600.0N 0175300.0E**	C-60/200	**B**	OPERATIONAL	
		C.POL.12641.1	**OPC**	131.865	**C: 531600.0N 0175300.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.2349.1	**PAR**	119.255	**C: 531600.0N 0175300.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2372.1	**APP**	125.005	**C: 531600.0N 0175300.0E**	C-40/150	**C**	GRANTED	
		C.POL.9832.1	**TWR**	131.005	**C: 531600.0N 0175300.0E**	C-25/100	**C**	OPERATIONAL	
	CEWICE	C.POL.1245.1	**ATIS**	128.040	**C: 542505.0N 0174601.0E**	C-60/200	**B**	GRANTED	MIL
		C.POL.2360.1	**PAR**	121.180	**C: 542505.0N 0174601.0E**	C-25/100	**C**	OPERATIONAL	

POL	**CEWICE**	C.POL.2378.1	**TWR**	126.755	**C: 542505.0N 0174601.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2395.1	**APP**	132.430	**C: 542505.0N 0174601.0E**	C-40/150	**C**	OPERATIONAL	
	CHOCZNIA	C.POL.8354.1	**A/G**	119.065	**C: 495200.0N 0192900.0E**	C-25/40	**C**	GRANTED	
	CHOJNA	C.POL.39.1	**A/G**	120.110	**C: 525621.0N 0142551.0E**	C-25/145	**C**	OPERATIONAL	
	CHRCYNNO	C.POL.2624.1	**A/G**	125.940	**C: 523426.0N 0205218.0E**	C-25/220	**C**	GRANTED	
	CZEMPIN	C.POL.14565.1	**A/G**	119.360	**C: 520954.0N 0164551.0E**	C-16/30	**C**	GRANTED	
	CZESTOCHOWA/RU								
	DNIKI	C.POL.2384.1	**APP**	128.680	**C: 505300.0N 0191300.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.970.1	**A/G**	121.315	**C: 505305.0N 0191211.0E**	C-10/145	**C**	OPERATIONAL	
	CZYZE	C.POL.12994.1	**A/G**	119.810	**C: 524702.0N 0232536.0E**	C-25/40	**C**	GRANTED	
	CZYZYNY EPKC	C.POL.1849.1	**A/G**	135.180	**C: 500502.0N 0195928.0E**	C-25/40	**C**	GRANTED	
	DARLOWO	C.POL.1250.1	**ATIS**	123.840	**C: 542414.0N 0162115.0E**	C-60/200	**B**	GRANTED	MIL
		C.POL.2376.1	**PAR**	126.255	**C: 542414.0N 0162115.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.2387.1	**TWR**	129.505	**C: 542414.0N 0162115.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2397.1	**APP**	133.005	**C: 542414.0N 0162115.0E**	C-25/100	**C**	OPERATIONAL	
	DEBLIN	C.POL.14911.1	**A/G**	118.130	**C: 513304.0N 0215331.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.20696.1	**ATIS**	136.310	**C: 513304.0N 0215331.0E**	C-60/200	**B**	GRANTED	
		C.POL.20731.1	**TWR**	120.840	**C: 513140.0N 0215848.0E**	C-16/30	**C**	OPERATIONAL	
		C.POL.2345.1	**APP**	118.830	**C: 513500.0N 0215400.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.2363.1	**TWR**	122.755	**C: 513500.0N 0215400.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2425.1	**TWR**	121.180	**C: 513304.0N 0215331.0E**	C-25/40	**C**	GRANTED	
	DEBRZNO	C.POL.13776.1	**A/G**	120.290	**C: 533127.0N 0171526.0E**	C-5/145	**C**	OPERATIONAL	
	DEPULTYCZE								
	KROLEWSKIE	C.POL.12898.1	**A/G**	119.580	**C: 510459.0N 0232600.0E**	C-25/40	**C**	OPERATIONAL	
	ELBLAG	C.POL.11317.1	**A/G**	119.140	**C: 540840.0N 0192523.0E**	C-25/100	**C**	GRANTED	
	GDANSK/LECH								
	WALESA	C.POL.10001.1	**PAR**	119.655	**C: 542400.0N 0183800.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.10002.1	**APP**	127.280	**C: 542400.0N 0183800.0E**	C-50/250	**C**	OPERATIONAL	
		C.POL.10287.1	**AS**	121.805	**C: 542400.0N 0183800.0E**	C-5/1	**C**	GRANTED	
		C.POL.10355.1	**OPC**	131.555	**C: 542400.0N 0183800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10361.1	**OPC**	131.705	**C: 542400.0N 0183800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.1106.1	**TWR**	131.330	**C: 542400.0N 0183800.0E** **P: GDANSK/LECH WALESA FIS**	C-16/30	**C**	OPERATIONAL	GROUND
		C.POL.13049.1	**FIS**	118.525	**3**	A-70	**A**	GRANTED	$EC
		C.POL.13889.1	**DL**	136.775	**C: 542239.0N 0182819.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13900.1	**DL**	136.925	**C: 542400.0N 0183800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13930.1	**DL**	136.725	**C: 542239.0N 0182819.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.POL.14531.1	**DL**	131.725	**C: 542239.0N 0182819.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.POL.2368.1	**A/G**	124.580	**C: 542400.0N 0183800.0E**	C-40/150	**C**	GRANTED	
		C.POL.7327.1	**OPC**	131.855	**C: 542400.0N 0183800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.7862.1	**OPC**	131.505	**C: 542239.0N 0182819.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.9419.1	**APP**	133.660	**C: 542239.0N 0182819.0E**	C-50/250	**C**	OPERATIONAL	
		C.POL.981.1	**DL**	131.825	**C: 542239.0N 0182758.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.POL.9989.1	**TWR**	118.105	**C: 542400.0N 0183800.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.9990.1	**ATIS**	129.630	**C: 542400.0N 0183800.0E**	C-60/200	**B**	OPERATIONAL	
	GIZE	C.POL.11204.1	**AFIS**	118.055	**C: 535900.0N 0222410.0E**	C-16/40	**C**	GRANTED	
	GIZYCKO MAZURY	C.POL.1116.1	**A/G**	121.105	**C: 540019.0N 0214916.0E**	C-16/30	**C**	GRANTED	
	GIZYN	C.POL.2445.1	**A/G**	118.285	**C: 525628.0N 0150147.0E**	C-5/145	**C**	GRANTED	
	GLIWICE	C.POL.11861.1	**A/G**	119.640	**C: 501619.0N 0184027.0E**	C-25/40	**C**	GRANTED	
		C.POL.12530.1	**A/G**	118.260	**C: 501612.0N 0184021.0E**	C-25/95	**C**	OPERATIONAL	
	GOLUBIE	C.POL.14730.1	**A/G**	128.430	**C: 541151.0N 0180009.0E**	C-25/40	**C**	GRANTED	
	GRADY	C.POL.14759.1	**A/G**	126.855	**C: 525010.0N 0214631.0E**	C-10/140	**C**	GRANTED	
	GRODZISK								
	KAKOLEWO	C.POL.13352.1	**A/G**	119.935	**C: 521414.0N 0161429.0E**	C-25/100	**C**	GRANTED	
	GRYZLINY	C.POL.7273.1	**A/G**	119.055	**C: 533629.0N 0202040.0E**	C-25/40	**C**	GRANTED	
	ILAWA	C.POL.10281.1	**A/G**	120.080	**C: 534329.0N 0191223.0E**	C-16/30	**C**	GRANTED	
	INOWROCLAW	C.POL.15222.1	**A/G**	120.810	**C: 524827.0N 0181637.0E**	C-15/135	**C**	OPERATIONAL	INOWROCLAW RADIO
	INOWROCLAW (MIL)	C.POL.1464.1	**ATIS**	134.660	**C: 524940.0N 0181834.0E**	C-60/200	**B**	GRANTED	MIL

POL	**INOWROCLAW (MIL)**	C.POL.2353.1	**TWR**	120.030	**C: 524900.0N 0181900.0E**	C-25/40	**C**	OPERATIONAL	BP50
		C.POL.2398.1	**PAR**	133.005	**C: 524900.0N 0181900.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.2424.1	**APP**	119.290	**C: 524940.0N 0181834.0E**	C-25/100	**C**	GRANTED	
	JASTARNIA	C.POL.192.1	**A/G**	122.830	**C: 544240.0N 0183835.0E**	C-25/140	**C**	GRANTED	
	JEZOW SUDECKI	C.POL.11333.1	**A/G**	121.405	**C: 505639.0N 0154546.0E**	C-25/40	**C**	GRANTED	
	KANIOW	C.POL.10208.1	**A/G**	127.730	**C: 495624.0N 0190121.0E**	C-25/40	**C**	GRANTED	
	KATARYNKI	C.POL.11332.1	**A/G**	127.330	**C: 541256.0N 0182021.0E**	C-40/140	**C**	GRANTED	
	KATOWICE/MUCHOWIEC	C.POL.943.1	**A/G**	120.080	**C: 501418.0N 0190202.0E**	C-15/95	**C**	OPERATIONAL	
	KATOWICE/PYRZOWICE	C.POL.10004.1	**A/G**	135.405	**C: 501200.0N 0190000.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.10394.1	**OPC**	131.455	**C: 501400.0N 0190400.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.11517.1	**OPC**	131.785	**C: 502827.0N 0190448.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13956.1	**DL**	136.775	**C: 501400.0N 0190400.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2
		C.POL.14691.1	**DL**	131.725	**C: 502817.0N 0190428.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.POL.2277.1	**TWR**	124.080	**C: 502817.0N 0190428.0E**	C-16/30	**C**	GRANTED	DEL
		C.POL.2402.1	**A/G**	133.930	**C: 501400.0N 0190400.0E**	C-50/250	**C**	GRANTED	
		C.POL.6934.1	**OPC**	131.415	**C: 501400.0N 0190400.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.978.1	**DL**	131.825	**C: 502827.0N 0190448.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.POL.9885.1	**AS**	121.805	**C: 501400.0N 0190400.0E**	C-5/1	**C**	OPERATIONAL	
		C.POL.9886.1	**TWR**	129.255	**C: 501400.0N 0190400.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.9887.1	**ATIS**	120.230	**C: 501400.0N 0190400.0E**	C-60/200	**B**	OPERATIONAL	RESULT OF BP2509
		C.POL.9948.1	**OPC**	131.580	**C: 501400.0N 0190400.0E**	C-1/1	**U**	OPERATIONAL	
	KAZIMIERZ BISKUPI	C.POL.10206.1	**A/G**	122.380	**C: 521902.0N 0180941.0E**	C-25/100	**C**	GRANTED	
	KETRZYN	C.POL.11453.1	**TWR**	119.580	**C: 540500.0N 0212600.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.9936.1	**A/G**	126.085	**C: 540500.0N 0212600.0E**	C-25/100	**C**	GRANTED	
	KIELCE/MASLOW	C.POL.15010.1	**A/G**	118.080	**C: 505348.0N 0204353.0E**	C-25/55	**C**	OPERATIONAL	
	KIELPIN	C.POL.153.1	**A/G**	129.215	**C: 523718.0N 0151206.0E**	C-16/30	**C**	GRANTED	
	KIKITY	C.POL.14704.1	**A/G**	119.405	**C: 535858.0N 0205250.0E**	C-20/140	**C**	OPERATIONAL	
	KLODZKO	C.POL.20274.1	**A/G**	119.780	**C: 502819.0N 0164206.0E**	C-16/55	**C**	OPERATIONAL	
	KOMPRACHCICE/POLSKA NOWA	C.POL.10207.1	**A/G**	122.360	**C: 503740.0N 0174710.0E**	C-25/100	**C**	OPERATIONAL	
	KORNE	C.POL.10284.1	**AFIS**	121.180	**C: 540745.0N 0175035.0E**	C-16/30	**C**	GRANTED	
	KOSCIELICZKI	C.POL.12643.1	**A/G**	119.735	**C: 540354.0N 0190016.0E**	C-25/40	**C**	GRANTED	
	KOSTRZYN	C.POL.12594.1	**A/G**	119.090	**C: 523641.0N 0144019.0E**	C-40/100	**C**	GRANTED	POLANDROCK
	KOSZALIN	C.POL.10293.1	**AS**	121.805	**C: 541000.0N 0161000.0E**	C-5/1	**C**	GRANTED	
		C.POL.11331.1	**A/G**	128.105	**C: 541000.0N 0161000.0E**	C-25/40	**C**	GRANTED	
		C.POL.2370.1	**TWR**	124.755	**C: 541000.0N 0161000.0E**	C-25/40	**C**	GRANTED	
	KRAKOW BALICE	C.POL.980.1	**DL**	131.825	**C: 500440.0N 0194705.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
	KRAKOW/BALICE	C.POL.10003.1	**APP**	126.530	**C: 500400.0N 0194800.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.10007.1	**TWR**	123.255	**C: 500438.0N 0194716.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.10286.1	**AS**	121.580	**C: 500400.0N 0194800.0E**	C-5/1	**C**	GRANTED	
		C.POL.10296.1	**AS**	121.805	**C: 500400.0N 0194800.0E**	C-5/1	**C**	GRANTED	
		C.POL.10358.1	**OPC**	131.655	**C: 500400.0N 0194800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.11324.1	**FIS**	119.275	**P: KRAKOW/BALICE FIS 6**	A-80	**A**	OPERATIONAL	$EC
		C.POL.11518.1	**OPC**	131.915	**C: 500440.0N 0194705.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13773.1	**OPC**	131.480	**C: 500436.0N 0194706.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13847.1	**DL**	136.925	**C: 500400.0N 0194800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13887.1	**DL**	136.775	**C: 500400.0N 0194800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.14041.1	**OPC**	131.580	**C: 500400.0N 0194800.0E**	C-1/1	**U**	OPERATIONAL	LS SERVICES
		C.POL.14433.1	**APP**	126.975	**C: 500436.0N 0194706.0E**	C-50/250	**C**	OPERATIONAL	$EC PLANNED 2021
		C.POL.14693.1	**DL**	131.725	**C: 500422.0N 0194813.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.POL.2001.1	**OPC**	131.615	**C: 500440.0N 0194705.0E**	C-1/1	**U**	OPERATIONAL	WELCOME DEICING
		C.POL.2115.1	**OPC**	131.980	**C: 500440.0N 0194705.0E**	C-1/1	**U**	OPERATIONAL	LS DEICING
		C.POL.2354.1	**PAR**	120.605	**C: 500400.0N 0194800.0E**	C-25/40	**C**	GRANTED	
		C.POL.2413.1	**OPC**	133.255	**C: 500400.0N 0194800.0E**	C-1/1	**U**	GRANTED	
		C.POL.7331.1	**OPC**	131.405	**C: 500400.0N 0194800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.9510.1	**APP**	121.075	**C: 500400.0N 0194800.0E**	C-50/250	**C**	OPERATIONAL	$EC
		C.POL.9991.1	**AS**	121.980	**C: 500400.0N 0194800.0E**	C-5/1	**C**	OPERATIONAL	

POL	**KRAKOW/BALICE**	C.POL.9993.1	**TWR**	118.105	**C: 500400.0N 0194800.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.9994.1	**ATIS**	126.130	**C: 500400.0N 0194800.0E**	C-60/200	**B**	OPERATIONAL	
	KRAKOW/POBIEDNI K	C.POL.7020.1	**A/G**	118.605	**C: 500512.0N 0201211.0E**	C-25/40	**C**	OPERATIONAL	
	KROSNO	C.POL.7008.1	**A/G**	119.555	**C: 494047.0N 0214441.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.8463.1	**A/G**	122.405	**C: 494047.0N 0214441.0E**	C-25/40	**C**	OPERATIONAL	
	KRZCZONOW	C.POL.13005.1	**A/G**	120.140	**C: 504902.0N 0163456.0E**	C-16/30	**C**	GRANTED	
	LAPINO KARTUSKIE	C.POL.1103.1	**A/G**	118.080	**C: 541729.0N 0182543.0E**	C-25/40	**C**	GRANTED	
	LASK	C.POL.11210.1	**FIS**	119.475	**P: LASK FIS 5**	A-70	**A**	GRANTED	$EC
		C.POL.1169.1	**ATIS**	126.385	**C: 513312.0N 0191049.0E**	C-60/200	**B**	GRANTED	
		C.POL.2374.1	**APP**	125.355	**C: 513500.0N 0191000.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.2400.1	**TWR**	133.080	**C: 513500.0N 0191000.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2408.1	**PAR**	118.930	**C: 513322.0N 0191056.0E**	C-25/40	**C**	GRANTED	
	LECZYCA	C.POL.2007.1	**ATIS**	126.440	**C: 520028.0N 0190905.0E**	C-60/200	**B**	GRANTED	MIL
		C.POL.2366.1	**PAR**	123.580	**C: 520018.0N 0190846.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.2430.1	**TWR**	128.210	**C: 520018.0N 0190846.0E**	C-25/40	**C**	GRANTED	
	LEZNO/STRZYZEWIC E	C.POL.10283.1	**A/G**	120.705	**C: 515006.0N 0163119.0E**	C-40/150	**C**	GRANTED	
		C.POL.2434.1	**A/G**	120.085	**C: 515006.0N 0163119.0E**	C-25/55	**C**	GRANTED	
	LINOWIEC	C.POL.10277.1	**AFIS**	118.055	**C: 540029.0N 0183005.0E**	C-16/30	**C**	GRANTED	
	LIPKI	C.POL.20397.1	**A/G**	118.360	**C: 524256.0N 0153039.0E**	C-16/30	**C**	OPERATIONAL	
	LIPOWA	C.POL.11299.1	**A/G**	120.190	**C: 494150.0N 0190553.0E**	C-25/100	**C**	GRANTED	
	LISIE KATY	C.POL.13353.1	**A/G**	119.885	**C: 533109.0N 0185101.0E**	C-25/100	**C**	GRANTED	
	LODZ	C.POL.10295.1	**AS**	121.805	**C: 514400.0N 0192500.0E**	C-5/1	**C**	GRANTED	
		C.POL.2351.1	**APP**	119.755	**C: 514400.0N 0192500.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.8960.1	**TWR**	120.005	**C: 514311.0N 0192321.0E**	C-16/30	**C**	OPERATIONAL	
		C.POL.9518.1	**A/G**	130.250	**C: 514400.0N 0192500.0E**	C-25/100	**C**	OPERATIONAL	EMD311224
		C.POL.9834.1	**A/G**	124.230	**C: 514400.0N 0192500.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.9835.1	**ATIS**	135.680	**C: 514311.0N 0192321.0E**	C-60/200	**B**	OPERATIONAL	
	LOSOSINA DOLNA	C.POL.9.1	**A/G**	127.940	**C: 494443.0N 0203724.0E**	C-10/155	**C**	OPERATIONAL	LOSOSINA RADIO
	LUBIN	C.POL.15034.1	**A/G**	119.535	**C: 512523.0N 0161146.0E**	C-25/145	**C**	OPERATIONAL	
	LUBLIN	C.POL.10291.1	**AS**	121.805	**C: 511300.0N 0222300.0E**	C-5/1	**C**	GRANTED	
		C.POL.2381.1	**A/G**	128.255	**C: 511300.0N 0222300.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.8571.1	**TWR**	118.505	**C: 511300.0N 0222300.0E**	C-16/30	**C**	OPERATIONAL	
		C.POL.971.1	**A/G**	136.430	**C: 511300.0N 0222300.0E**	C-25/115	**C**	OPERATIONAL	
	MALBORK	C.POL.10301.1	**APP**	125.205	**C: 540100.0N 0190800.0E**	C-40/100	**C**	OPERATIONAL	
		C.POL.2343.1	**APP**	118.180	**C: 540100.0N 0190800.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.2364.1	**TWR**	123.005	**C: 540100.0N 0190800.0E**	C-25/40	**C**	OPERATIONAL	
	MICHALKOW	C.POL.1112.1	**A/G**	127.960	**C: 514156.0N 0175103.0E**	C-20/125	**C**	OPERATIONAL	
	MIELEC	C.POL.10268.1	**A/G**	121.230	**C: 501940.0N 0212746.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.10278.1	**A/G**	119.105	**C: 501900.0N 0212600.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.20416.1	**A/G**	118.135	**C: 501940.0N 0212746.0E**	C-25/40	**C**	GRANTED	
		C.POL.20994.1	**A/G**	129.540	**C: 501940.0N 0212600.0E**	C-25/115	**C**	GRANTED	
	MIELNO	C.POL.15137.1	**A/G**	126.890	**C: 541535.0N 0160356.0E**	C-16/30	**C**	OPERATIONAL	
	MILEWO	C.POL.14849.1	**A/G**	124.415	**C: 523959.0N 0202541.0E**	C-25/40	**C**	GRANTED	MILEWO RADIO
	MINSK MAZOWIECKI	C.POL.2358.1	**APP**	120.780	**C: 521100.0N 0213900.0E**	C-40/150	**C**	OPERATIONAL	BP45 SHIFT
		C.POL.2406.1	**TWR**	135.430	**C: 521100.0N 0213900.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2429.1	**A/G**	126.915	**C: 521100.0N 0201700.0E**	C-40/150	**C**	GRANTED	
	MIROSLAWIEC	C.POL.2008.1	**ATIS**	124.210	**C: 532008.0N 0160530.0E**	C-60/200	**B**	GRANTED	MIL
		C.POL.2382.1	**TWR**	128.480	**C: 532335.0N 0160443.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.2428.1	**APP**	126.580	**C: 542800.0N 0170500.0E**	C-40/150	**C**	OPERATIONAL	
	NAREW	C.POL.5588.1	**A/G**	118.315	**C: 525432.0N 0233220.0E**	C-25/40	**C**	GRANTED	
	NATIONAL AERODROMES	C.POL.10269.1	**A/G**	129.805	**P: ALL POLLAND LAND**	A-40	**C**	GRANTED	MED
		C.POL.10302.1	**TWR**	125.555	**P: ALL POLLAND LAND**	A-40	**C**	OPERATIONAL	OTHER
		C.POL.10621.1	**A/G**	123.655	**P: ALL POLLAND LAND**	A-250	**A**	GRANTED	FLT
		C.POL.11207.1	**TWR**	123.355	**P: ALL POLLAND LAND**	A-40	**C**	GRANTED	NLA 4 OTHER

POL	**NATIONAL**	C.POL.11330.1	**A/G**	122.505	**P: ALL POLLAND LAND**	A-40	**U**	GRANTED	
		C.POL.14318.1	**TWR**	122.405	**P: ALL POLLAND LAND**	A-40	**C**	OPERATIONAL	NLA
		C.POL.14319.1	**TWR**	122.705	**P: ALL POLLAND LAND**	A-40	**A**	GRANTED	OTHER
		C.POL.14320.1	**A/G**	122.305	**P: ALL POLLAND LAND**	A-1	**U**	OPERATIONAL	
		C.POL.2246.1	**A/A**	123.065	**P: ALL POLLAND LAND**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.POL.2247.1	**A/A**	123.135	**P: ALL POLLAND LAND**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.POL.2350.1	**A/G**	119.330	**P: ALL POLLAND LAND**	A-195	**C**	GRANTED	MIL
		C.POL.2357.1	**TWR**	120.755	**P: ALL POLLAND LAND**	A-40	**C**	OPERATIONAL	MIL
		C.POL.2362.1	**APP**	122.105	**P: ALL POLLAND LAND**	A-40	**C**	GRANTED	
		C.POL.2365.1	**PAR**	123.305	**P: ALL POLLAND LAND**	A-40	**C**	GRANTED	
		C.POL.2367.1	**A/G**	124.505	**P: ALL POLLAND LAND**	A-40	**C**	GRANTED	MIL
		C.POL.2375.1	**A/G**	125.755	**P: ALL POLLAND LAND**	A-40	**C**	GRANTED	MIL
		C.POL.2383.1	**A/G**	128.505	**P: ALL POLLAND LAND**	A-40	**A**	OPERATIONAL	MIL
		C.POL.2389.1	**A/G**	129.755	**P: ALL POLLAND LAND**	A-250	**C**	GRANTED	MIL
		C.POL.2390.1	**A/G**	130.005	**P: ALL POLLAND LAND**	A-40	**A**	GRANTED	MIL
		C.POL.2391.1	**A/G**	131.005	**P: ALL POLLAND LAND**	A-40	**C**	OPERATIONAL	MIL
		C.POL.2394.1	**A/G**	131.255	**P: ALL POLLAND LAND**	A-40	**C**	GRANTED	MIL
		C.POL.2399.1	**A/G**	133.005	**P: ALL POLLAND LAND**	A-40	**C**	OPERATIONAL	MIL
		C.POL.2401.1	**A/G**	133.505	**P: ALL POLLAND LAND**	A-40	**C**	GRANTED	MIL
		C.POL.2404.1	**A/G**	134.005	**P: ALL POLLAND LAND**	A-40	**C**	OPERATIONAL	MIL
		C.POL.2405.1	**A/G**	135.180	**P: ALL POLLAND LAND**	A-40	**C**	OPERATIONAL	MIL
		C.POL.3971.1	**A/G**	130.375	**P: ALL POLLAND LAND**	A-450	**C**	OPERATIONAL	
		C.POL.9550.1	**A/G**	122.200	**P: ALL POLLAND LAND**	A-1	**U**	OPERATIONAL	NLA - $E<POL>$D021125
		C.POL.9552.1	**A/G**	122.600	**P: ALL POLLAND LAND**	A-1	**U**	OPERATIONAL	NLA - $E<POL>$D101021
		C.POL.9589.1	**A/G**	122.800	**P: ALL POLLAND LAND**	A-1	**U**	OPERATIONAL	NLA - $E<POL>$D240922
		C.POL.9593.1	**TWR**	122.905	**P: ALL POLLAND LAND**	A-40	**C**	OPERATIONAL	NLA 3 - $E<POL>$D080123 OTHER
	NIEBOROW/BOBROWNIKI	C.POL.14731.1	**A/G**	126.235	**C: 520357.0N 0200154.0E**	C-25/40	**C**	GRANTED	
	NIEGOWNICZKI	C.POL.1115.1	**A/G**	128.455	**C: 502222.0N 0192513.0E**	C-25/40	**C**	GRANTED	
	NOWE MIASTO	C.POL.2393.1	**APP**	131.230	**C: 513739.0N 0203212.0E**	C-40/150	**C**	GRANTED	
		C.POL.8153.1	**A/G**	126.705	**C: 513739.0N 0203212.0E**	C-25/40	**C**	GRANTED	
	NOWY TARG	C.POL.10292.1	**AS**	121.805	**C: 492800.0N 0200000.0E**	C-5/1	**C**	GRANTED	
		C.POL.1040.1	**A/G**	122.305	**C: 492744.0N 0200308.0E**	C-5/60	**C**	OPERATIONAL	
	OFFSHORE (BALTIC SEA)	C.POL.11863.1	**A/G**	119.790	**C: 552900.0N 0181103.0E**	C-40/100	**C**	GRANTED	LOTOS PETROBALTIC PLATFORM
		C.POL.12781.1	**A/G**	118.210	**C: 552400.0N 0184330.0E**	C-40/100	**C**	GRANTED	SQKQ PETROBALTIC PLATFORM
		C.POL.13004.1	**A/G**	120.090	**C: 552400.0N 0184330.0E**	C-40/100	**C**	GRANTED	
	OFFSHORE BP	C.POL.2316.1	**A/G**	118.740	**P: OFFSHORE BP OFFSHORE**	A-30	**A**	OPERATIONAL	
	OKSYWIE	C.POL.10367.1	**APP**	136.430	**C: 543447.0N 0183102.0E**	C-25/100	**C**	GRANTED	
		C.POL.1170.1	**ATIS**	125.780	**C: 543447.0N 0183102.0E**	C-60/200	**B**	GRANTED	
		C.POL.2352.1	**TWR**	119.855	**C: 543500.0N 0183106.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2403.1	**APP**	134.005	**C: 543400.0N 0183100.0E**	C-25/100	**C**	OPERATIONAL	
	OLSZTYN	C.POL.1302.1	**A/G**	129.555	**C: 534638.0N 0202909.0E**	C-25/40	**C**	GRANTED	OLSZTYN RADIO
		C.POL.154.1	**A/G**	124.480	**C: 534623.0N 0202454.0E**	C-20/65	**C**	OPERATIONAL	
	OLSZTYN/MAZURY	C.POL.11375.1	**FIS**	118.775	**P: OLSZTYN/MAZURY FIS 9**	A-100	**A**	OPERATIONAL	$EC
		C.POL.9836.1	**APP**	118.030	**C: 532600.0N 0205400.0E**	C-50/250	**C**	OPERATIONAL	APPROVED BY BLOCK PLANNING MTG
	OLSZTYN_N	C.POL.2131.1	**FIS**	123.975	**P: OLSZTYN_N FIS 10**	A-95	**A**	OPERATIONAL	$EC
	OLSZTYN_S	C.POL.1920.1	**FIS**	123.975	**P: OLSZTYN_S FIS 11**	A-95	**A**	OPERATIONAL	$EC
	OPOLE/KAMIENSLASKI	C.POL.10280.1	**A/G**	119.730	**C: 503700.0N 0174600.0E**	C-50/250	**C**	GRANTED	
		C.POL.10297.1	**AS**	121.805	**C: 503700.0N 0174600.0E**	C-5/1	**C**	GRANTED	
		C.POL.9607.1	**APP**	120.305	**C: 503200.0N 0180600.0E**	C-25/100	**C**	OPERATIONAL	
	PIASKI	C.POL.13775.1	**A/G**	121.060	**C: 522847.0N 0174606.0E**	C-25/100	**C**	GRANTED	
	PILA	C.POL.20398.1	**A/G**	124.890	**C: 531000.0N 0164200.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2344.1	**A/G**	118.580	**C: 531000.0N 0164200.0E**	C-25/100	**C**	OPERATIONAL	

	PIOTRKOW								
POL	**TRYBUNALSKI**	C.POL.6797.1	**A/G**	119.305	**C: 512244.0N 0194105.0E**	C-25/100	**C**	OPERATIONAL	
	POWIDZ	C.POL.14733.1	**ATIS**	127.380	**C: 522249.0N 0175107.0E**	C-60/200	**B**	GRANTED	MILITARY AIRBASE
		C.POL.2347.1	**TWR**	119.005	**C: 522200.0N 0175100.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2369.1	**APP**	124.755	**C: 522200.0N 0175100.0E**	C-40/100	**C**	GRANTED	
		C.POL.2388.1	**A/G**	129.680	**C: 522200.0N 0175100.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.2396.1	**PAR**	132.430	**C: 522200.0N 0175100.0E**	C-25/100	**C**	OPERATIONAL	
	POZNAN BEDNARY	C.POL.15152.1	**A/G**	120.415	**C: 523223.0N 0171217.0E**	C-25/65	**C**	OPERATIONAL	
	POZNAN/KRZESINY	C.POL.1173.1	**ATIS**	123.910	**C: 521954.0N 0165759.0E**	C-60/200	**B**	GRANTED	
		C.POL.2356.1	**PAR**	120.755	**C: 521900.0N 0165700.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2385.1	**ATIS**	128.730	**C: 521900.0N 0165700.0E**	C-60/200	**B**	OPERATIONAL	
	POZNAN/LAWICA	C.POL.10006.1	**APP**	129.030	**C: 522600.0N 0165000.0E**	C-40/200	**C**	OPERATIONAL	
		C.POL.10303.1	**APP**	125.630	**C: 522452.0N 0165015.0E**	C-40/150	**C**	GRANTED	
		C.POL.10304.1	**PAR**	127.555	**C: 522600.0N 0165000.0E**	C-25/40	**C**	GRANTED	
		C.POL.10360.1	**OPC**	131.705	**C: 522500.0N 0165000.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10396.1	**OPC**	131.780	**C: 522400.0N 0164000.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.11208.1	**OPC**	131.955	**C: 522500.0N 0165000.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.12866.1	**DL**	136.825	**C: 522500.0N 0164928.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL2
		C.POL.13846.1	**DL**	136.925	**C: 522000.0N 0165000.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.14087.1	**FIS**	127.250	**P: POZNAN/LAWICA S**	A-100	**A**	OPERATIONAL	$EC
		C.POL.14564.1	**DL**	131.725	**C: 522553.0N 0164832.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.POL.152.1	**A/G**	123.190	**C: 522516.0N 0164935.0E**	C-25/40	**C**	GRANTED	AERO POZNAN
		C.POL.2359.1	**A/G**	121.030	**C: 522600.0N 0165000.0E**	C-40/150	**C**	OPERATIONAL	
					P: WARSZAWA ACC POZNAN U/LPS WARSZAWA ACC POZNAN				
		C.POL.4660.1	**ACC**	128.765	**UPN**	A-450	**A**	OPERATIONAL	
		C.POL.4744.1	**ACC**	128.925	**P: POZNAN/LAWICA TC P: WARSZAWA ACC POZNAN UPN WARSZAWA ACC POZNAN**	A-305	**A**	OPERATIONAL	$EC
		C.POL.4760.1	**ACC**	134.225	**LWN UWN**	A-450	**A**	OPERATIONAL	$EC
		C.POL.5587.1	**A/G**	122.065	**C: 522600.0N 0165000.0E**	C-25/40	**C**	GRANTED	
		C.POL.957.1	**TWR**	124.140	**C: 522600.0N 0165000.0E**	C-16/30	**C**	GRANTED	GND
		C.POL.9632.1	**ACC**	134.875	**P: WARSZAWA ACC POZNAN U/LPS**	A-450	**A**	OPERATIONAL	$EC
		C.POL.975.1	**DL**	131.825	**C: 522516.0N 0164935.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.POL.9995.1	**AS**	121.805	**C: 522600.0N 0165000.0E**	C-5/1	**C**	OPERATIONAL	
		C.POL.9996.1	**APP**	119.980	**C: 522000.0N 0165000.0E**	C-40/150	**C**	OPERATIONAL	BPM26 SHIFT REQUESTED BY GERMANY
		C.POL.9997.1	**ATIS**	124.705	**C: 522600.0N 0165000.0E**	C-60/200	**B**	OPERATIONAL	
	PRUSZCZ GDANSKI	C.POL.1465.1	**ATIS**	134.910	**C: 541436.0N 0184010.0E**	C-60/200	**B**	GRANTED	MIL
		C.POL.2346.1	**APP**	118.955	**C: 541400.0N 0184000.0E**	C-40/150	**C**	GRANTED	
		C.POL.2377.1	**TWR**	126.505	**C: 541400.0N 0184000.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2407.1	**PAR**	135.430	**C: 541400.0N 0184000.0E**	C-25/100	**C**	OPERATIONAL	
	PRZASNYSZ	C.POL.20995.1	**A/G**	123.240	**C: 530036.0N 0205600.0E**	C-15/145	**C**	OPERATIONAL	
	RADAWIEC	C.POL.15045.1	**A/G**	121.390	**C: 511318.0N 0222340.0E**	C-25/145	**C**	OPERATIONAL	
	RADOM/SADKOW	C.POL.10385.1	**A/G**	126.030	**C: 512341.0N 0211239.0E**	C-25/40	**C**	GRANTED	
		C.POL.11133.1	**AFIS**	122.055	**C: 512341.0N 0211239.0E**	C-16/30	**C**	GRANTED	
		C.POL.1356.1	**TWR**	118.430	**C: 512320.0N 0211242.0E**	C-40/115	**C**	OPERATIONAL	
		C.POL.1466.1	**ATIS**	125.230	**C: 512306.0N 0211259.0E**	C-60/200	**B**	GRANTED	MIL
		C.POL.2348.1	**TWR**	119.155	**C: 512320.0N 0211242.0E**	C-25/40	**C**	GRANTED	
		C.POL.2386.1	**PAR**	129.005	**C: 512300.0N 0211200.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.422.1	**OPC**	131.430	**C: 512320.0N 0211242.0E**	C-1/1	**U**	OPERATIONAL	WELCOME HANDLING
	RADZIEJE	C.POL.14477.1	**AFIS**	118.090	**C: 540809.0N 0213549.0E**	C-16/30	**C**	GRANTED	MAZURY AIR CAMP
	ROSZCZEP	C.POL.2141.1	**A/G**	122.330	**C: 522601.0N 0211953.0E**	C-25/40	**C**	GRANTED	
	RZEPIN	C.POL.20376.1	**A/G**	118.115	**C: 521919.4N 0144837.8E**	C-16/30	**C**	OPERATIONAL	
	RZESZOW/JASIONKA	C.POL.114.1	**APP**	133.030	**P: RZESZOW/JASIONKA APP KRK**	A-150	**A**	OPERATIONAL	

POL	**RZESZOW/JASIONK**	C.POL.13959.1	**DL**	136.975	**C: 500700.0N 0220300.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.POL.14158.1	**DL**	131.825	**C: 500654.0N 0220139.0E**	C-1/1	**U**	OPERATIONAL	ACARS
		C.POL.14692.1	**DL**	131.725	**C: 500655.0N 0220140.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.POL.1488.1	**OPC**	131.590	**C: 500636.0N 0220108.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.2696.1	**APP**	129.465	**C: 500654.0N 0220139.0E**	C-40/150	**C**	GRANTED	
		C.POL.946.1	**A/G**	122.455	**C: 500615.0N 0220249.0E**	C-10/95	**C**	GRANTED	RZESZOW UNIVERSITY OF TECHNOLOGY
		C.POL.947.1	**OPC**	131.680	**C: 500615.0N 0220249.0E**	C-1/1	**U**	OPERATIONAL	RZESZOW UNIVERSITY OF TECHNOLOGY
		C.POL.9838.1	**AS**	121.805	**C: 500700.0N 0220600.0E**	C-5/1	**C**	OPERATIONAL	
		C.POL.9839.1	**TWR**	126.805	**C: 500700.0N 0220600.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.9840.1	**ATIS**	124.955	**C: 500700.0N 0220300.0E**	C-60/200	**B**	OPERATIONAL	RESULT OF BP2510
	SANDOMIERZ	C.POL.11296.1	**FIS**	119.950	**P: SANDOMIERZ FIS 7**	A-100	**A**	OPERATIONAL	$EC
	SIERAKOW-LUTOMEK	C.POL.2009.1	**A/G**	122.435	**C: 523630.0N 0160919.0E**	C-25/40	**C**	GRANTED	
	SKIERNIEWICE - TRZCIANNA	C.POL.2432.1	**A/G**	123.280	**C: 515540.0N 0201554.0E**	C-15/65	**C**	GRANTED	
	SLUPSKA	C.POL.10285.1	**AFIS**	120.880	**C: 542800.0N 0170500.0E**	C-16/30	**C**	GRANTED	
		C.POL.10294.1	**AS**	121.805	**C: 542800.0N 0170000.0E**	C-5/1	**C**	GRANTED	
		C.POL.11862.1	**A/G**	118.255	**C: 542432.0N 0170539.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2361.1	**APP**	122.005	**C: 542800.0N 0170500.0E**	C-25/100	**C**	GRANTED	
	SMILOWO	C.POL.1848.1	**A/G**	135.180	**C: 530842.0N 0165255.0E**	C-5/20	**C**	GRANTED	
	SOBIENIE	C.POL.8958.1	**A/G**	119.865	**C: 515707.0N 0212118.0E**	C-40/150	**C**	GRANTED	
	SOCHACZEW/BIELICE	C.POL.13597.1	**A/G**	136.500	**C: 521100.0N 0201700.0E**	C-25/40	**C**	GRANTED	$D311218
	STARA WIES	C.POL.11462.1	**A/G**	118.865	**C: 494322.0N 0220131.0E**	C-25/40	**C**	GRANTED	
	STRZELCE MALE	C.POL.13777.1	**A/G**	120.205	**C: 500707.0N 0203609.0E**	C-25/100	**C**	GRANTED	
	SWIDNICA	C.POL.14533.1	**A/G**	119.560	**C: 505017.0N 0163055.0E**	C-16/30	**C**	GRANTED	SWIDNICA-BEST
	SWIDNIK EPSL	C.POL.1491.1	**OPC**	131.505	**C: 511412.0N 0224253.0E**	C-1/1	**U**	OPERATIONAL	
	SWIDWIN	C.POL.14282.2	**FIS**	125.275	**P: FIS GDN**	A-100	**A**	OPERATIONAL	$EC
		C.POL.2373.1	**APP**	125.180	**C: 534600.0N 0153000.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.2379.1	**TWR**	127.505	**C: 534700.0N 0154900.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2431.1	**PAR**	119.660	**C: 534700.0N 0154900.0E**	C-25/100	**C**	GRANTED	
		C.POL.6859.2	**FIS**	127.150	**P: FIS GDN**	A-100	**A**	OPERATIONAL	$EC
	SWIEBODZICE	C.POL.11203.1	**A/G**	135.755	**C: 505257.0N 0161909.0E**	C-40/150	**C**	GRANTED	
	SZCZECIN DABIE	C.POL.46.1	**A/G**	125.335	**C: 532228.0N 0144207.0E**	C-10/100	**C**	OPERATIONAL	
	SZCZECIN/GOLENIOW	C.POL.10298.1	**AS**	121.805	**C: 533500.0N 0145400.0E**	C-5/1	**C**	GRANTED	
		C.POL.10362.1	**OPC**	131.705	**C: 533500.0N 0145400.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13835.1	**DL**	136.775	**C: 533505.0N 0145407.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2
		C.POL.13884.1	**DL**	136.925	**C: 533500.0N 0145400.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.14178.1	**DL**	131.725	**C: 533505.0N 0145407.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.POL.1455.1	**A/G**	121.255	**C: 533500.0N 0145400.0E**	C-80/150	**C**	OPERATIONAL	
		C.POL.2392.1	**A/G**	131.180	**C: 533500.0N 0145400.0E**	C-25/100	**C**	OPERATIONAL	
		C.POL.9833.1	**ATIS**	132.130	**C: 533505.0N 0145407.0E**	C-60/200	**B**	OPERATIONAL	
	TOMASZOW MAZOWIECKI	C.POL.1623.1	**ATIS**	127.885	**C: 513450.0N 0200521.0E**	C-60/200	**B**	GRANTED	MIL
		C.POL.2355.1	**PAR**	120.755	**C: 513442.0N 0200533.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2427.1	**TWR**	125.030	**C: 513442.0N 0200533.0E**	C-25/40	**C**	GRANTED	
	TORUN	C.POL.13235.1	**A/G**	120.660	**C: 530144.0N 0183330.0E**	C-40/100	**C**	OPERATIONAL	
	TURBIA	C.POL.1303.1	**A/G**	118.480	**C: 503735.0N 0215956.0E**	C-15/100	**C**	GRANTED	
	ULIM	C.POL.14042.1	**A/G**	119.035	**C: 524136.0N 0151258.0E**	C-25/40	**C**	GRANTED	
	WARSZAWA ACC	C.POL.1228.1	**ACC**	128.815	**P: WARSZAWA ACC EPWW OAT B WARSZAWA ACC EPWW OAT DT**	A-450	**A**	OPERATIONAL	MIL

POL	**WARSZAWA ACC**	C.POL.1229.1	**ACC**	120.165	**P: WARSZAWA ACC EPWW OAT NE WARSZAWA ACC EPWW OAT GF**	A-450	**A**	OPERATIONAL	MIL
		C.POL.1290.1	**ACC**	120.790	**P: WARSZAWA ACC EPWW OAT B WARSZAWA ACC EPWW OAT DT**	A-450	**A**	OPERATIONAL	
		C.POL.12916.1	**ACC**	124.625	**P: WARSZAWA ACC UWS WARSZAWA ACC E**	A-450	**A**	OPERATIONAL	$EC
		C.POL.12919.1	**ACC**	127.660	**P: WARSZAWA ACC UWS**	A-450	**A**	OPERATIONAL	PLANNED 2020
		C.POL.13037.1	**FIS**	128.575	**P: WARSZAWA ACC FIS WEST C**	A-100	**A**	OPERATIONAL	$EC
		C.POL.13139.1	**ACC**	124.725	**P: WARSZAWA ACC LWE**	A-250	**A**	OPERATIONAL	$EC
		C.POL.14262.1	**ACC**	130.875	**P: WARSZAWA ACC U**	A-450	**C**	OPERATIONAL	$EC
		C.POL.14669.1	**ACC**	127.450	**P: WARSZAWA ACC U/LWE UWE**	A-450	**A**	OPERATIONAL	$EC
		C.POL.2411.1	**ACC**	125.340	**P: WARSZAWA ACC T WARSZAWA ACC D**	A-400	**A**	OPERATIONAL	
		C.POL.2412.1	**ACC**	132.365	**P: WARSZAWA ACC B WARSZAWA ACC G**	A-400	**A**	OPERATIONAL	
		C.POL.3490.1	**ACC**	125.450	**P: WARSZAWA ACC U**	A-450	**A**	OPERATIONAL	$EC
		C.POL.3970.1	**ACC**	125.075	**P: WARSZAWA ACC POZNAN LWN UWN**	A-250	**A**	OPERATIONAL	$EC
		C.POL.4661.1	**ACC**	133.180	**P: WARSZAWA ACC POZNAN UPN WARSZAWA ACC POZNAN LWN UWN**	A-450	**A**	OPERATIONAL	
		C.POL.4663.1	**ACC**	120.950	**P: WARSZAWA ACC WC WARSZAWA ACC U/LWE UWE**	A-450	**A**	OPERATIONAL	$EC
		C.POL.4664.1	**ACC**	133.475	**P: WARSZAWA ACC WC WARSZAWA ACC U/LWE UWE**	A-450	**A**	OPERATIONAL	$EC
		C.POL.4869.1	**ACC**	129.075	**P: WARSZAWA ACC U/LWE UWE WARSZAWA ACC POZNAN UPN WARSZAWA ACC POZNAN LWN UWN**	A-410	**A**	OPERATIONAL	$EC
		C.POL.5088.1	**ACC**	130.675	**P: WARSZAWA ACC GRU1 WARSZAWA ACC U/LWE UWE**	A-450	**A**	OPERATIONAL	$EC
		C.POL.5217.1	**ACC**	130.625	**P: WARSZAWA ACC GRU1**	A-430	**A**	OPERATIONAL	$EC
		C.POL.5823.1	**ACC**	124.925	**P: WARSZAWA ACC POZNAN U/LPS WARSZAWA ACC UWS WARSZAWA ACC E**	A-450	**A**	OPERATIONAL	$EC
		C.POL.5854.1	**ACC**	123.625	**P: WARSZAWA ACC RU**	A-450	**A**	OPERATIONAL	$EC
		C.POL.6438.1	**ACC**	132.700	**P: WARSZAWA ACC UWS WARSZAWA ACC E**	A-450	**A**	OPERATIONAL	$EC
		C.POL.6796.1	**ACC**	134.175	**P: WARSZAWA ACC B WARSZAWA ACC G WARSZAWA ACC D**	A-450	**A**	OPERATIONAL	$EC - BP43 REQUIREMENT
		C.POL.6815.1	**ACC**	127.025					

POL	**WARSZAWA ACC**	C.POL.6968.1	**ACC**	128.325	**P: WARSZAWA ACC U** **P: WARSZAWA ACC EN** **WARSZAWA ACC G**	A-450	**A**	OPERATIONAL	$EC
		C.POL.7258.1	**ACC**	124.275	**WARSZAWA ACC S** **P: WARSZAWA ACC T** **WARSZAWA ACC D**	A-450	**A**	OPERATIONAL	$EC
		C.POL.8477.1	**ACC**	135.440	**WARSZAWA ACC C**	A-450	**A**	OPERATIONAL	
		C.POL.9641.1	**FIS**	126.300	**P: WARSZAWA ACC RU**	A-250	**A**	OPERATIONAL	$EC
		C.POL.9642.1	**VOLMET**	127.600	**C: 521000.0N 0205800.0E**	C-261/450	**B**	OPERATIONAL	$EC
		C.POL.9909.1	**ACC**	126.615	**P: WARSZAWA ACC UWS** **P: WARSZAWA ACC UWS** **WARSZAWA ACC G** **WARSZAWA ACC S**	A-450	**A**	OPERATIONAL	
		C.POL.9910.1	**ACC**	130.825	**WARSZAWA ACC E**	A-450	**A**	OPERATIONAL	BP40 REQUIREMENT - $EC
	WARSZAWA/BABICE	C.POL.10300.1	**A/G**	122.030	**C: 521200.0N 0205800.0E**	C-25/40	**C**	GRANTED	
		C.POL.13057.1	**TWR**	119.180	**C: 521200.0N 0205800.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.2006.1	**A/G**	126.555	**C: 521200.0N 0205800.0E**	C-40/95	**C**	GRANTED	
	WARSZAWA/CHOPIN	C.POL.10176.1	**TWR**	121.605	**C: 521000.0N 0205800.0E**	C-25/40	**C**	OPERATIONAL	DELIVERY
		C.POL.10177.1	**AS**	121.905	**C: 521000.0N 0205800.0E**	C-5/1	**C**	OPERATIONAL	
		C.POL.10178.1	**TWR**	118.305	**C: 521000.0N 0205800.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.10179.1	**ATIS**	120.455	**C: 521000.0N 0205800.0E**	C-60/200	**B**	OPERATIONAL	
		C.POL.10180.1	**APP**	123.430	**C: 521000.0N 0205800.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.10182.1	**APP**	135.930	**C: 521000.0N 0205800.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.10274.1	**APP**	128.805	**C: 521000.0N 0205800.0E**	C-50/250	**C**	OPERATIONAL	
		C.POL.10275.1	**APP**	129.380	**C: 521000.0N 0205800.0E**	C-50/250	**C**	OPERATIONAL	
		C.POL.10276.1	**APP**	125.055	**C: 521000.0N 0205800.0E**	C-50/250	**C**	OPERATIONAL	
		C.POL.10290.1	**AS**	121.805	**C: 521000.0N 0205800.0E**	C-5/1	**C**	GRANTED	
		C.POL.10351.1	**AFIS**	130.405	**C: 521000.0N 0205800.0E**	C-16/30	**C**	GRANTED	
		C.POL.10352.1	**OPC**	131.405	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10353.1	**OPC**	131.455	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10354.1	**OPC**	131.505	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10356.1	**OPC**	131.630	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10357.1	**OPC**	131.655	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10359.1	**OPC**	131.705	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10364.1	**OPC**	131.805	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10365.1	**OPC**	131.955	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10395.1	**OPC**	131.580	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10397.1	**OPC**	131.930	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.10986.1	**FIS**	119.450	**P: WARSZAWA/CHOPIN FIS 1**	A-100	**A**	OPERATIONAL	$EC
		C.POL.11131.1	**OPC**	131.905	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.11132.1	**OPC**	131.605	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.11329.1	**OPC**	131.780	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.12640.1	**OPC**	131.665	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13774.1	**OPC**	131.685	**C: 520922.0N 0210000.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13895.1	**DL**	136.925	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.13907.1	**DL**	136.875	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2
		C.POL.13948.1	**DL**	136.725	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.POL.13962.1	**DL**	136.775	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2
		C.POL.14176.1	**DL**	131.725	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.14210.1	**DL**	131.525	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.2380.1	**A/G**	128.030	**C: 521000.0N 0205800.0E**	C-50/250	**C**	OPERATIONAL	
		C.POL.2426.1	**A/G**	123.765	**C: 520922.0N 0210000.0E**	C-16/30	**C**	OPERATIONAL	
		C.POL.7191.1	**A/G**	120.040	**C: 521000.0N 0205800.0E**	C-25/40	**C**	GRANTED	
		C.POL.7328.1	**OPC**	131.555	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.7329.1	**OPC**	131.855	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.7330.1	**OPC**	131.755	**C: 521000.0N 0205700.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.7332.1	**OPC**	131.480	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	

POL	**WARSZAWA/CHOPIN**	C.POL.8384.1	**OPC**	131.880	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.9116.1	**OPC**	131.430	**C: 521100.0N 0205700.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.979.1	**DL**	131.825	**C: 521000.0N 0205800.0E**	C-1/1	**U**	OPERATIONAL	ARINC
	WARSZAWA/MODLIN	C.POL.10181.1	**TWR**	123.930	**C: 522700.0N 0203900.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.10267.1	**AFIS**	120.330	**C: 522700.0N 0203900.0E**	C-16/30	**C**	GRANTED	
		C.POL.10299.1	**AS**	121.580	**C: 522704.0N 0203906.0E**	C-5/1	**C**	GRANTED	
		C.POL.10350.1	**APP**	130.080	**C: 522700.0N 0203900.0E**	C-40/150	**C**	GRANTED	
		C.POL.11516.1	**OPC**	131.640	**C: 522704.0N 0203906.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.15012.1	**DL**	131.725	**C: 522704.0N 0203907.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.POL.3158.1	**ATIS**	136.550	**C: 522740.0N 0203900.0E**	C-60/200	**B**	OPERATIONAL	$D311218
		C.POL.5221.1	**OPC**	131.410	**C: 522700.0N 0203900.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.8595.1	**TWR**	119.680	**C: 522700.0N 0203900.0E**	C-16/30	**C**	OPERATIONAL	DEL
	WATOROWO	C.POL.20148.1	**A/G**	122.580	**C: 531755.0N 0182451.0E**	C-25/40	**C**	OPERATIONAL	
	WIELBARK	C.POL.1489.1	**A/G**	127.505	**C: 532159.0N 0204745.0E**	C-16/30	**C**	GRANTED	MIL - FOR USE UNTIL 31.12.2024
		C.POL.1490.1	**A/G**	131.180	**C: 532159.0N 0204745.0E**	C-16/30	**C**	GRANTED	MIL - FOR USE UNTIL 31.12.2024
	WIELKIE LNISKA	C.POL.10262.1	**A/G**	118.630	**C: 532848.0N 0185048.0E**	C-25/100	**C**	GRANTED	
	WILCZE LASKI	C.POL.14842.1	**A/G**	124.365	**C: 533540.0N 0164324.0E**	C-25/40	**C**	GRANTED	
	WISNIEW	C.POL.1661.1	**A/G**	124.385	**C: 520456.0N 0221510.0E**	C-25/40	**C**	GRANTED	
	WITKOW	C.POL.14394.1	**A/G**	119.930	**C: 504345.0N 0160655.0E**	C-16/30	**C**	GRANTED	
	WOLOMIN	C.POL.13658.1	**A/G**	119.930	**C: 522143.0N 0211558.0E**	C-16/30	**C**	GRANTED	
	WROCLAW/STRACHOWICE	C.POL.10000.1	**ATIS**	124.330	**C: 510700.0N 0170200.0E**	C-60/200	**B**	OPERATIONAL	
		C.POL.10005.1	**APP**	127.230	**C: 510700.0N 0170200.0E**	C-40/150	**C**	OPERATIONAL	
		C.POL.10279.1	**PAR**	119.255	**C: 523500.0N 0190100.0E**	C-25/40	**C**	OPERATIONAL	
		C.POL.10363.1	**OPC**	131.705	**C: 510700.0N 0170200.0E**	C-1/1	**U**	OPERATIONAL	
					P: WROCLAW/STRACHOWICE				
		C.POL.11147.1	**FIS**	119.225	**FIS 4**	A-60	**A**	GRANTED	$EC
		C.POL.12975.1	**OPC**	131.505	**C: 510626.0N 0165308.0E**	C-1/1	**U**	OPERATIONAL	WRO-LOT
		C.POL.1487.1	**DL**	136.675	**C: 510610.0N 0165309.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL2
		C.POL.20149.1	**TWR**	124.565	**C: 510624.0N 0165310.0E**	C-16/30	**C**	OPERATIONAL	DELIVERY
		C.POL.2371.1	**TWR**	124.755	**C: 510700.0N 0170200.0E**	C-25/40	**C**	GRANTED	
		C.POL.5674.1	**A/G**	120.510	**C: 510616.0N 0165402.0E**	C-25/100	**C**	GRANTED	
		C.POL.972.1	**APP**	123.040	**C: 510626.0N 0165308.0E**	C-40/195	**C**	OPERATIONAL	
		C.POL.977.1	**DL**	131.825	**C: 510610.0N 0165309.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDL
		C.POL.9998.1	**AS**	121.805	**C: 510600.0N 0170200.0E**	C-5/1	**C**	OPERATIONAL	
		C.POL.9999.1	**APP**	120.255	**C: 510700.0N 0170200.0E**	C-25/100	**C**	OPERATIONAL	
	WROCLAW/SZYMANOW	C.POL.14549.1	**A/G**	124.115	**C: 511221.0N 0165953.0E**	C-10/100	**C**	GRANTED	SZYMANOW RADIO
	ZAMOSC MOKRE	C.POL.15107.1	**A/G**	122.540	**C: 504203.0N 0231217.0E**	C-10/155	**C**	OPERATIONAL	
		C.POL.1956.1	**A/G**	118.110	**C: 504203.0N 0231217.0E**	C-10/155	**C**	GRANTED	
	ZAWISZYN	C.POL.8980.1	**A/G**	120.060	**C: 541641.0N 0223216.0E**	C-25/40	**C**	GRANTED	
	ZBOROWO	C.POL.14732.1	**A/G**	126.360	**C: 522146.0N 0163750.0E**	C-25/40	**C**	GRANTED	
	ZDZIAR LOPATKI	C.POL.2003.1	**A/G**	124.790	**C: 523808.0N 0200413.0E**	C-16/30	**C**	GRANTED	
	ZIELONA GORA/BABIMOST	C.POL.10289.1	**AS**	121.805	**C: 521200.0N 0154800.0E**	C-5/1	**C**	GRANTED	
		C.POL.1549.1	**A/G**	124.535	**C: 520819.0N 0154755.0E**	C-16/55	**C**	GRANTED	
		C.POL.20700.1	**DL**	136.900	**C: 520814.0N 0154641.0E**	C-1/1	**U**	OPERATIONAL	
		C.POL.9837.1	**TWR**	118.755	**C: 521200.0N 0154800.0E**	C-25/40	**C**	OPERATIONAL	
	ZIELONA GORA/PRZYLEP	C.POL.165.1	**A/G**	130.780	**C: 515800.0N 0152700.0E**	C-16/55	**C**	OPERATIONAL	
POR	**ALQUEIDAO**	C.POR.4.1	**A/G**	130.705	**C: 390403.0N 0084822.0W**	C-15/30	**C**	OPERATIONAL	SOCIEDADE AGRICOLA DA QUINTA DO PACO DO ALQUEIDAO
	ALVERCA	C.POR.1337.1	**TWR**	119.235	**C: 385300.0N 0090200.0W**	C-16/30	**C**	OPERATIONAL	
		C.POR.1350.1	**AS**	121.560	**C: 385300.0N 0090200.0W**	C-5/1	**C**	OPERATIONAL	

POR	**ALVERCA**	C.POR.3986.1	**TWR**	122.100	**C: 385300.0N 0090200.0W**	C-25/40	**C**	OPERATIONAL	$EM NATO COMMON
	AMENDOEIRA	C.POR.6623.1	**A/G**	130.855	**C: 384233.0N 0081631.0W**	C-15/55	**C**	OPERATIONAL	
	AMOREIRA	C.POR.14368.1	**A/G**	122.655	**C: 380221.0N 0080613.0W**	C-25/40	**C**	OPERATIONAL	
	AVEIRO SAN JACINTO	C.POR.3987.1	**TWR**	122.100	**C: 403900.0N 0084400.0W**	C-25/100	**C**	OPERATIONAL	$EM NATO COMMON
	AZAMBUJA	C.POR.14404.1	**A/G**	129.855	**C: 390335.0N 0084937.0W**	C-16/30	**C**	OPERATIONAL	
	BEJA	C.POR.10903.1	**OPC**	131.790	**C: 380347.0N 0075619.0W**	C-1/1	**U**	OPERATIONAL	HIFLY
		C.POR.1340.1	**APP**	130.090	**C: 380500.0N 0075600.0W**	C-25/100	**C**	OPERATIONAL	
		C.POR.1341.1	**TWR**	130.415	**C: 380442.0N 0075540.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.1353.1	**AS**	121.540	**C: 380442.0N 0075545.0W**	C-5/1	**C**	OPERATIONAL	
		C.POR.3988.1	**TWR**	122.100	**C: 380400.0N 0075200.0W**	C-25/40	**C**	OPERATIONAL	$EM NATO COMMON
	BENAVENTE	C.POR.14369.1	**A/G**	122.680	**C: 385448.0N 0084709.0W**	C-16/30	**C**	OPERATIONAL	
	BRAGA	C.POR.14424.1	**A/G**	122.005	**C: 413500.0N 0082700.0W**	C-15/40	**C**	OPERATIONAL	
	BRAGANCA	C.POR.11712.1	**OPC**	131.435	**C: 415118.0N 0064223.0W**	C-10/50	**U**	OPERATIONAL	AERO CLUBE DE BRAGANCA
		C.POR.13629.1	**AFIS**	122.305	**C: 415100.0N 0064300.0W**	C-15/40	**C**	OPERATIONAL	
		C.POR.840.1	**OPC**	131.590	**C: 415118.0N 0064221.0W**	C-15/50	**U**	OPERATIONAL	PULLUPFLY, LDA
	CASCAIS	C.POR.10119.1	**AS**	121.830	**C: 384300.0N 0092100.0W**	C-5/1	**C**	OPERATIONAL	
		C.POR.10132.1	**TWR**	119.905	**C: 384300.0N 0092100.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.10134.1	**TWR**	120.305	**C: 384300.0N 0092100.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.11319.1	**OPC**	131.790	**C: 384331.0N 0092134.0W**	C-1/1	**U**	OPERATIONAL	HIFLY
		C.POR.11623.1	**OPC**	131.755	**C: 384327.0N 0092112.0W**	C-1/1	**U**	OPERATIONAL	AERO CLUBE PORTUGAL
		C.POR.1235.1	**ATIS**	120.035	**C: 384300.0N 0092100.0W**	C-60/200	**B**	GRANTED	
		C.POR.20370.1	**OPC**	131.780	**C: 384330.0N 0092134.0W**	C-1/1	**U**	OPERATIONAL	Gestavia
		C.POR.20703.1	**TWR**	119.415	**C: 384331.6N 0092130.9W**	C-25/40	**C**	GRANTED	
		C.POR.20941.1	**OPC**	131.440	**C: 384348.7N 0092434.2W**	C-15/10	**U**	OPERATIONAL	OPC
		C.POR.5966.1	**OPC**	131.710	**C: 384405.0N 0092137.0W**	C-1/1	**U**	OPERATIONAL	HPL
		C.POR.6144.1	**OPC**	131.660	**C: 384330.0N 0092118.0W**	C-1/1	**U**	OPERATIONAL	AEROVIP
		C.POR.6145.1	**OPC**	131.640	**C: 384327.0N 0092111.0W**	C-1/1	**U**	OPERATIONAL	
		C.POR.6548.1	**OPC**	131.690	**C: 384405.0N 0092137.0W**	C-1/1	**U**	OPERATIONAL	HPL
		C.POR.8284.1	**OPC**	131.460	**C: 384320.0N 0092130.0W**	C-1/1	**U**	OPERATIONAL	AIRJETSUL
		C.POR.8770.1	**OPC**	131.605	**C: 384318.0N 0092129.0W**	C-1/1	**U**	OPERATIONAL	AERONAUTICAL WEB ACADEMY
		C.POR.8772.1	**OPC**	131.680	**C: 384405.0N 0092137.0W**	C-1/1	**U**	OPERATIONAL	AEROCONDOR
		C.POR.9855.1	**OPC**	131.930	**C: 384405.0N 0092137.0W**	C-1/1	**U**	OPERATIONAL	OMNI
	CASTELO BRANCO	C.POR.33.1	**A/G**	128.660	**C: 395115.0N 0072708.0W**	C-15/30	**C**	OPERATIONAL	NIO
		C.POR.8081.1	**A/G**	122.555	**C: 395059.0N 0072626.0W**	C-25/30	**C**	OPERATIONAL	
	CHAVES	C.POR.14408.1	**AFIS**	122.705	**C: 414300.0N 0072800.0W**	C-15/40	**C**	OPERATIONAL	
	COIMBRA	C.POR.1118.1	**OPC**	131.865	**C: 400926.0N 0082801.0W**	C-20/6	**U**	OPERATIONAL	AH016869/2023
		C.POR.14085.1	**AFIS**	122.905	**C: 400900.0N 0082800.0W**	C-15/30	**C**	OPERATIONAL	
	CORUCHE	C.POR.32.1	**A/G**	128.660	**C: 385614.0N 0082616.0W**	C-15/30	**C**	OPERATIONAL	NIO
	EVORA	C.POR.10056.1	**OPC**	131.435	**C: 383154.0N 0075316.0W**	C-1/1	**U**	OPERATIONAL	COME FLY
		C.POR.13370.1	**AFIS**	122.705	**C: 383100.0N 0075300.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.14626.1	**OPC**	131.860	**C: 383200.0N 0075318.0W**	C-1/1	**U**	OPERATIONAL	AIR DREAM COLLEGE
		C.POR.7842.1	**OPC**	131.785	**C: 383155.0N 0075316.0W**	C-1/1	**U**	OPERATIONAL	CAE GLOBAL ACADEMY
	FAIAS	C.POR.20133.1	**A/G**	122.635	**C: 384120.2N 0084441.4W**	C-10/30	**C**	OPERATIONAL	
	FARO	C.POR.10125.1	**ATIS**	124.205	**C: 370109.0N 0075816.0W**	C-60/200	**B**	OPERATIONAL	
		C.POR.10128.1	**APP**	118.580	**C: 370109.0N 0075816.0W**	C-25/100	**C**	OPERATIONAL	
		C.POR.10129.1	**TWR**	119.130	**C: 370109.0N 0075816.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.10135.1	**APP**	119.405	**P: FARO TMA FARO**	A-250	**A**	OPERATIONAL	
		C.POR.10148.1	**TWR**	120.755	**C: 370109.0N 0075816.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.10902.1	**OPC**	131.790	**C: 370111.0N 0075820.0W**	C-1/1	**U**	OPERATIONAL	HIFLY
		C.POR.14014.1	**DL**	136.975	**C: 370109.0N 0075816.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.POR.14029.1	**DL**	136.725	**C: 370130.0N 0075825.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.POR.14203.1	**DL**	131.725	**C: 370100.0N 0075800.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.POR.14205.1	**DL**	131.825	**C: 370109.0N 0075816.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.POR.14735.1	**ATIS**	121.560	**C: 370109.0N 0075816.0W**	C-5/1	**B**	OPERATIONAL	ATIS DEPARTURE
		C.POR.20313.1	**APP**	127.360	**P: FARO TMA FARO**	A-250	**A**	GRANTED	
		C.POR.6148.1	**OPC**	131.410	**C: 370052.0N 0075757.0W**	C-1/1	**U**	OPERATIONAL	GROUNDLINK III

POR	**FARO**	C.POR.7037.1	**OPC**	131.480	**C: 370113.0N 0075812.0W**	C-1/1	**U**	OPERATIONAL	SPDH
		C.POR.8768.1	**OPC**	131.455	**C: 370100.0N 0075800.0W**	C-1/1	**U**	OPERATIONAL	ANA
		C.POR.9411.1	**OPC**	131.880	**C: 370100.0N 0075800.0W**	C-1/1	**U**	OPERATIONAL	PORTWAY
	FIGUEIRA CAVALEIROS	C.POR.14405.1	**A/G**	123.605	**C: 380429.0N 0081404.0W**	C-16/30	**C**	OPERATIONAL	
	FOIA	C.POR.13988.1	**DL**	136.975	**C: 371854.0N 0083519.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.POR.14017.1	**DL**	136.825	**C: 371854.0N 0083519.0W**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.POR.14027.1	**DL**	136.725	**C: 371854.0N 0083519.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.POR.14028.1	**DL**	136.775	**C: 371854.0N 0083519.0W**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.POR.14166.1	**DL**	131.725	**C: 371854.0N 0083519.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.POR.14173.1	**DL**	131.825	**C: 371854.0N 0083519.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
	GARROCHEIRA	C.POR.14371.1	**A/G**	124.555	**C: 385933.0N 0084633.0W**	C-15/100	**C**	OPERATIONAL	
	LAGOS	C.POR.14428.1	**A/G**	122.405	**C: 370719.0N 0084036.0W**	C-16/30	**C**	OPERATIONAL	
	LEIRIA	C.POR.14455.1	**A/G**	121.255	**C: 394629.0N 0084915.0W**	C-15/50	**C**	OPERATIONAL	
	LISBOA ACC	C.POR.10122.1	**ACC**	131.130	**P: LISBOA ACC MADEIRA** **P: LISBOA ACC CENTRO +245** **LISBOA ACC CENTRO +245**	A-450	**A**	OPERATIONAL	
		C.POR.10136.1	**ACC**	136.030	**LISBOA ACC CENTRO** **P: LISBOA ACC NORTE +245** **LISBOA ACC CENTRO +245** **LISBOA ACC NORTE +245** **LISBOA ACC CENTRO +245** **LISBOA ACC CENTRO**	A-450	**A**	OPERATIONAL	
		C.POR.10137.1	**ACC**	132.305	**LISBOA ACC NORTE 0**	A-450	**A**	OPERATIONAL	
		C.POR.10138.1	**ACC**	132.255	**P: LISBOA ACC MADEIRA**	A-450	**A**	OPERATIONAL	
		C.POR.10139.1	**VOLMET**	126.405	**C: 391026.0N 0090313.0W**	C-261/450	**B**	OPERATIONAL	
		C.POR.14467.1	**FIS**	123.755	**P: LISBOA ACC CENTRO**	A-100	**A**	OPERATIONAL	
		C.POR.14468.1	**FIS**	127.905	**C: 391026.0N 0090313.0W**	C-80/200	**C**	OPERATIONAL	
		C.POR.14469.1	**FIS**	130.905	**P: LISBOA ACC NORTE**	A-100	**A**	OPERATIONAL	
		C.POR.14470.1	**FIS**	131.055	**P: LISBOA ACC SUL**	A-100	**A**	OPERATIONAL	
		C.POR.20314.1	**ACC**	135.135	**P: LISBOA ACC CENTRO** **LISBOA ACC CENTRO +245**	A-450	**A**	GRANTED	
		C.POR.20321.1	**ACC**	128.050	**P: LISBOA ACC DEMOS** **LISBOA ACC VERAM**	A-450	**A**	GRANTED	
		C.POR.20463.1	**ACC**	132.075	**P: SELCAL HIGH** **SELCAL LOW**	A-400	**A**	OPERATIONAL	Oceanic Clearance
		C.POR.20816.1	**ACC**	129.565	**P: LISBOA ACC NORTE +245**	A-345	**A**	GRANTED	
		C.POR.3981.1	**ACC**	124.350	**P: LISBOA ACC VERAM** **LISBOA ACC DEMOS** **LISBOA ACC DEMOS** **LISBOA ACC DEMOS 0**	A-450	**A**	OPERATIONAL	$EC
		C.POR.3982.1	**ACC**	132.850	**P: LISBOA ACC SUL +245** **LISBOA ACC NORTE +245** **LISBOA ACC CENTRO +245** **LISBOA ACC SUL +245** **LISBOA ACC NORTE +245** **LISBOA ACC CENTRO +245** **LISBOA ACC CENTRO** **LISBOA ACC SUL** **LISBOA ACC NORTE 0**	A-450	**A**	OPERATIONAL	$EC
		C.POR.3983.1	**ACC**	125.550	**P: LISBOA ACC SUL +245** **LISBOA ACC NORTE +245** **LISBOA ACC CENTRO +245** **LISBOA ACC CENTRO** **LISBOA ACC SUL** **LISBOA ACC NORTE 0** **LISBOA ACC SUL +245** **LISBOA ACC NORTE +245** **LISBOA ACC CENTRO +245**	A-450	**A**	OPERATIONAL	$EC

					P: LISBOA ACC VERAM					
					LISBOA ACC DEMOS					
					LISBOA ACC DEMOS 0					
POR	**LISBOA ACC**	C.POR.3984.1	**ACC**	128.900	**LISBOA ACC DEMOS**	A-450	**A**	OPERATIONAL	$EC	
					P: LISBOA ACC NORTE +245					
		C.POR.3985.1	**ACC**	127.255	**LISBOA ACC CENTRO +245**	A-450	**A**	OPERATIONAL		
					P: LISBOA ACC VERAM					
					LISBOA ACC DEMOS					
					LISBOA ACC DEMOS 0					
		C.POR.5257.1	**ACC**	131.325	**LISBOA ACC DEMOS**	A-450	**A**	OPERATIONAL	$EC	
					P: LISBOA ACC SUL +245					
					LISBOA ACC SUL					
		C.POR.6981.1	**ACC**	132.705	**LISBOA ACC SUL +245**	A-450	**A**	OPERATIONAL		
					P: LISBOA ACC NORTE +245					
		C.POR.6982.1	**ACC**	134.855	**LISBOA ACC CENTRO +245**	A-450	**A**	OPERATIONAL		
					P: LISBOA ACC SUL +245					
					LISBOA ACC NORTE +245					
		C.POR.6983.1	**ACC**	135.455	**LISBOA ACC CENTRO +245**	A-450	**A**	OPERATIONAL		
	LISBOA/HUMBERTO DELGADO	C.POR.10052.1	**OPC**	131.505	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	SAT	
		C.POR.10120.1	**TWR**	118.955	**C: 384651.0N 0090756.0W**	C-25/40	**C**	OPERATIONAL		
		C.POR.10126.1	**TWR**	118.505	**C: 384651.0N 0090756.0W**	C-25/40	**C**	OPERATIONAL		
					P: LISBOA/HUMBERTO					
		C.POR.10130.1	**APP**	119.555	**DELGADO TMA**	A-250	**A**	OPERATIONAL		
					P: LISBOA/HUMBERTO					
		C.POR.10131.1	**APP**	120.355	**DELGADO TMA**	A-250	**A**	OPERATIONAL		
					P: LISBOA/HUMBERTO					
		C.POR.10140.1	**APP**	119.105	**DELGADO APP**	A-85	**A**	OPERATIONAL		
		C.POR.10141.1	**AS**	121.755	**C: 384651.0N 0090756.0W**	C-5/1	**C**	OPERATIONAL		
		C.POR.10142.1	**ATIS**	124.155	**C: 384550.0N 0090820.0W**	C-60/200	**B**	OPERATIONAL		
		C.POR.10143.1	**TWR**	118.105	**C: 384651.0N 0090756.0W**	C-25/40	**C**	OPERATIONAL		
					P: LISBOA/HUMBERTO					
		C.POR.10152.1	**APP**	125.130	**DELGADO TMA**	A-250	**A**	OPERATIONAL		
		C.POR.10154.1	**ATIS**	121.955	**C: 384550.0N 0090820.0W**	C-5/1	**B**	OPERATIONAL	ATIS DEPARTURE	
					P: LISBOA/HUMBERTO					
		C.POR.10155.1	**APP**	123.980	**DELGADO TMA**	A-250	**A**	OPERATIONAL		
		C.POR.10583.1	**OPC**	131.910	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	TAP	
		C.POR.11624.1	**OPC**	131.755	**C: 384643.0N 0090739.0W**	C-1/1	**U**	OPERATIONAL	TAAG	
		C.POR.1348.1	**AS**	121.610	**C: 384700.0N 0090800.0W**	C-5/1	**C**	OPERATIONAL		
		C.POR.14005.1	**DL**	136.975	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC	
		C.POR.14012.1	**DL**	136.725	**C: 384643.0N 0090739.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC	
		C.POR.14016.1	**DL**	136.875	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND SITA	
		C.POR.14186.1	**DL**	131.725	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA	
		C.POR.14195.1	**DL**	131.825	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC	
		C.POR.15139.1	**OPC**	131.765	**C: 384651.0N 0090755.0W**	C-1/1	**U**	OPERATIONAL	FAP	
					P: LISBOA/HUMBERTO					
		C.POR.1540.1	**APP**	125.280	**DELGADO TMA**	A-250	**A**	OPERATIONAL		
		C.POR.20369.1	**OPC**	131.780	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	Gestavia	
		C.POR.5025.1	**OPC**	131.480	**C: 384600.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	SPDH	
		C.POR.6042.1	**OPC**	131.610	**C: 384643.0N 0090739.0W**	C-1/1	**U**	OPERATIONAL	PTS	
		C.POR.6143.1	**OPC**	131.790	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	HIFLY	
		C.POR.6257.1	**OPC**	131.690	**C: 384608.0N 0090748.0W**	C-1/1	**U**	OPERATIONAL	AZUL	
		C.POR.6445.1	**OPC**	131.410	**C: 384550.0N 0090815.0W**	C-1/1	**U**	OPERATIONAL	GROUNDLINK III	
		C.POR.6908.1	**OPC**	131.980	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	PGA	
		C.POR.6909.1	**OPC**	131.655	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	PGA	
		C.POR.7840.1	**OPC**	131.555	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	DHL	
		C.POR.8769.1	**OPC**	131.580	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	UAL	
		C.POR.9281.1	**OPC**	131.430	**C: 384703.0N 0090749.0W**	C-1/1	**U**	OPERATIONAL	EURO ATLANTIC	
		C.POR.9410.1	**OPC**	131.880	**C: 384700.0N 0090800.0W**	C-1/1	**U**	OPERATIONAL	PORTWAY	

POR	**LOULE HELIPORT MACEDO**	C.POR.8771.1	**OPC**	131.655	**C: 370859.0N 0075714.0W**	C-1/1	**U**	OPERATIONAL	HTA HELICOPTEROS
	CAVALEIROS	C.POR.2495.1	**A/G**	119.385	**C: 413133.0N 0065755.0W**	C-16/30	**C**	OPERATIONAL	
	MADEIRA	C.POR.10054.1	**OPC**	131.905	**C: 324100.0N 0164600.0W**	C-1/1	**U**	OPERATIONAL	TAP
		C.POR.10127.1	**ATIS**	130.355	**C: 324326.0N 0164533.0W**	C-60/200	**B**	OPERATIONAL	
		C.POR.10149.1	**APP**	120.455	**P: MADEIRA TMA MADEIRA**	A-250	**A**	OPERATIONAL	
		C.POR.10151.1	**APP**	119.605	**P: MADEIRA TMA MADEIRA**	A-250	**A**	OPERATIONAL	
		C.POR.13986.1	**DL**	136.725	**C: 324148.0N 0164620.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.POR.14023.1	**DL**	136.975	**C: 324152.0N 0164628.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.POR.14212.1	**DL**	131.825	**C: 334327.0N 0164533.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.POR.14221.1	**DL**	131.725	**C: 324100.0N 0164600.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.POR.14736.1	**ATIS**	121.630	**C: 324137.0N 0164632.0W**	C-5/1	**B**	OPERATIONAL	ATIS DEPARTURE
		C.POR.15138.1	**OPC**	131.410	**C: 324139.0N 0164641.0W**	C-1/1	**U**	OPERATIONAL	GROUNDLINK III
		C.POR.29.1	**TWR**	124.660	**C: 324138.0N 0164622.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.7935.1	**OPC**	131.880	**C: 324100.0N 0164600.0W**	C-1/1	**U**	OPERATIONAL	PORTWAY
		C.POR.8955.1	**A/G**	123.155	**P: MADEIRA TMA MADEIRA**	A-200	**A**	OPERATIONAL	FIRE
	MIRANDELA	C.POR.14526.1	**A/G**	122.205	**C: 412800.0N 0071300.0W**	C-15/40	**C**	OPERATIONAL	
	MOGADOURO	C.POR.10581.1	**A/G**	120.105	**C: 412400.0N 0064100.0W**	C-15/30	**C**	OPERATIONAL	
	MONSARAZ	C.POR.31.1	**A/G**	128.660	**C: 382647.0N 0072330.0W**	C-15/30	**C**	OPERATIONAL	NIO
	MONTE REAL	C.POR.1338.1	**APP**	120.485	**C: 395000.0N 0085300.0W**	C-25/100	**C**	OPERATIONAL	
		C.POR.1339.1	**APP**	122.035	**C: 395000.0N 0085300.0W**	C-25/100	**C**	OPERATIONAL	
		C.POR.1347.1	**TWR**	118.640	**C: 395000.0N 0085300.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.1354.1	**AS**	121.540	**C: 395000.0N 0085300.0W**	C-5/1	**C**	OPERATIONAL	
		C.POR.3975.1	**APP**	122.100	**C: 395000.0N 0085300.0W**	C-50/250	**C**	OPERATIONAL	$EM NATO COMMON
	MONTEJUNTO	C.POR.13975.1	**DL**	136.975	**C: 391026.0N 0090313.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.POR.14011.1	**DL**	136.825	**C: 391026.0N 0090313.0W**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.POR.14021.1	**DL**	136.725	**C: 391026.0N 0090313.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.POR.14022.1	**DL**	136.775	**C: 391026.0N 0090313.0W**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.POR.14159.1	**DL**	131.825	**C: 391026.0N 0090313.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.POR.14214.1	**DL**	131.725	**C: 391026.0N 0090313.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
	MONTIJO	C.POR.1342.1	**TWR**	134.090	**C: 384000.0N 0085500.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.1349.1	**AS**	121.540	**C: 384253.0N 0090127.0W**	C-5/1	**C**	OPERATIONAL	
		C.POR.3976.1	**APP**	122.100	**C: 384000.0N 0085500.0W**	C-25/100	**C**	OPERATIONAL	$EM NATO COMMON
	NATIONAL AERODROMES	C.POR.10144.1	**A/G**	130.055	**P: NATIONAL AERODROMES LAND**	A-100	**C**	OPERATIONAL	FLT
		C.POR.1041.1	**OPC**	131.935	**C: 380408.0N 0075509.0W**	C-1/1	**U**	OPERATIONAL	ESQ552
		C.POR.14471.1	**A/G**	122.930	**P: NATIONAL AERODROMES LAND**	A-400	**A**	OPERATIONAL	SPEC
		C.POR.14472.1	**A/G**	123.505	**P: NATIONAL AERODROMES LAND**	A-30	**U**	OPERATIONAL	RGA
		C.POR.14473.1	**A/G**	124.430	**P: NATIONAL AERODROMES LAND**	A-30	**C**	OPERATIONAL	RGA
		C.POR.14474.1	**A/G**	119.480	**P: NATIONAL AERODROMES LAND**	A-400	**A**	OPERATIONAL	SPEC
		C.POR.14475.1	**A/G**	122.505	**P: NATIONAL AERODROMES LAND**	A-20	**U**	OPERATIONAL	CTAF
		C.POR.14977.1	**A/G**	123.880	**P: NATIONAL AERODROMES LAND**	A-30	**C**	OPERATIONAL	
		C.POR.3973.1	**A/G**	123.600	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	$ES
		C.POR.3974.1	**TWR**	123.000	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	$ES FIRE POLICE MED
		C.POR.5198.1	**APP**	122.100	**P: NATIONAL AERODROMES LAND**	A-40	**C**	OPERATIONAL	$EM NATO COMMON
		C.POR.5199.1	**PAR**	123.300	**P: NATIONAL AERODROMES LAND**	A-40	**C**	OPERATIONAL	$EM NATO COMMON
		C.POR.6324.1	**A/G**	123.830	**P: NATIONAL AERODROMES LAND**	A-400	**A**	OPERATIONAL	SPEC

POR	**NATIONAL AERODROMES**	C.POR.7342.1	**A/G**	122.250	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	$ES
		C.POR.932.1	**A/G**	130.535	**P: NATIONAL AERODROMES LAND**	A-400	**A**	OPERATIONAL	
	OTA	C.POR.3977.1	**TWR**	122.100	**C: 390500.0N 0085800.0W**	C-25/40	**C**	OPERATIONAL	$EM NATO COMMON
		C.POR.807.1	**TWR**	118.415	**C: 390500.0N 0085800.0W**	C-25/40	**C**	OPERATIONAL	FA [MIL]
	OUREM	C.POR.6385.1	**A/G**	122.535	**C: 393552.0N 0083402.0W**	C-16/30	**C**	OPERATIONAL	
	OVAR	C.POR.1335.1	**APP**	118.590	**C: 405500.0N 0083900.0W**	C-25/100	**C**	OPERATIONAL	
		C.POR.1343.1	**TWR**	134.110	**C: 405500.0N 0083900.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.1351.1	**AS**	121.540	**C: 405500.0N 0083900.0W**	C-5/1	**C**	OPERATIONAL	
		C.POR.2151.1	**OPC**	131.490	**C: 405509.0N 0083821.0W**	C-1/1	**U**	OPERATIONAL	
		C.POR.3978.1	**APP**	122.100	**C: 405500.0N 0083900.0W**	C-25/100	**C**	OPERATIONAL	$EM NATO COMMON
	PONTAL	C.POR.13371.1	**A/G**	122.755	**C: 384241.0N 0083636.0W**	C-15/30	**C**	OPERATIONAL	
	PONTE DE SOR	C.POR.11973.1	**OPC**	131.615	**C: 391242.0N 0080328.0W**	C-1/1	**U**	OPERATIONAL	GLOBAL FLIGHT SCHOOL
		C.POR.1333.1	**OPC**	131.465	**C: 391242.0N 0080328.0W**	C-1/1	**U**	OPERATIONAL	GFS-AIR & BUILDING MAINTENANCE SERVICES
		C.POR.13369.1	**AFIS**	119.805	**C: 391229.0N 0080322.0W**	C-25/30	**C**	OPERATIONAL	
		C.POR.9595.1	**OPC**	131.680	**C: 391226.0N 0080321.0W**	C-1/1	**U**	OPERATIONAL	AEROCONDOR
	PORTIMAO	C.POR.10072.1	**AFIS**	122.005	**C: 370900.0N 0083500.0W**	C-15/40	**C**	OPERATIONAL	
		C.POR.10080.1	**OPC**	131.660	**C: 370850.0N 0083453.0W**	C-1/1	**U**	OPERATIONAL	AEROVIP
		C.POR.11972.1	**OPC**	131.615	**C: 370858.0N 0083502.0W**	C-1/1	**U**	OPERATIONAL	GLOBAL FLIGHT SCHOOL
		C.POR.1334.1	**OPC**	131.465	**C: 370858.0N 0083502.0W**	C-1/1	**U**	OPERATIONAL	GFS-AIR & BUILDING MAINTENANCE SERVICES
		C.POR.20492.1	**A/G**	123.035	**P: LISBOA ACC SUL LISBOA ACC VERAM**	A-100	**A**	OPERATIONAL	
		C.POR.9854.1	**OPC**	131.580	**C: 370854.0N 0083448.0W**	C-1/1	**U**	OPERATIONAL	PARALVOR
	PORTO SANTO	C.POR.10055.1	**OPC**	131.905	**C: 330400.0N 0162100.0W**	C-1/1	**U**	OPERATIONAL	TAP
		C.POR.10121.1	**TWR**	118.755	**C: 330415.0N 0162059.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.10150.1	**TWR**	120.055	**C: 330415.0N 0162059.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.1122.1	**OPC**	131.490	**C: 330409.0N 0162115.0W**	C-20/50	**U**	OPERATIONAL	
		C.POR.1123.1	**OPC**	131.515	**C: 330409.0N 0162115.0W**	C-20/50	**U**	OPERATIONAL	
		C.POR.1124.1	**OPC**	131.540	**C: 330409.0N 0162115.0W**	C-20/50	**U**	OPERATIONAL	
		C.POR.20708.1	**DL**	131.725	**C: 330503.0N 0161928.0W**	C-1/1	**U**	GRANTED	ACARS SITA
		C.POR.20709.1	**DL**	136.775	**C: 330503.0N 0161928.0W**	C-1/1	**U**	GRANTED	VDLm2 AIR SITA
		C.POR.20710.1	**DL**	136.975	**C: 330503.0N 0161928.0W**	C-1/1	**U**	GRANTED	VDLm2 CSC SITA
	PORTO/F.SA CARNEIRO	C.POR.10053.1	**OPC**	131.905	**C: 411400.0N 0084000.0W**	C-1/1	**U**	OPERATIONAL	TAP
		C.POR.10124.1	**ATIS**	124.305	**C: 411449.0N 0084107.0W**	C-60/200	**B**	OPERATIONAL	
		C.POR.10145.1	**TWR**	118.005	**C: 411449.0N 0084107.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.10146.1	**APP**	118.855	**P: PORTO/F.SA CARNEIRO TMA**	A-250	**A**	OPERATIONAL	
		C.POR.10147.1	**TWR**	118.930	**C: 411449.0N 0084107.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.11318.1	**OPC**	131.790	**C: 411416.0N 0084014.0W**	C-1/1	**U**	OPERATIONAL	HIFLY
		C.POR.12775.1	**OPC**	131.690	**C: 411413.0N 0084015.0W**	C-1/1	**U**	OPERATIONAL	AZUL
		C.POR.12908.1	**APP**	120.430	**P: PORTO/F.SA CARNEIRO TMA**	A-250	**A**	OPERATIONAL	
		C.POR.12995.1	**ATIS**	121.680	**C: 411449.0N 0084107.0W**	C-5/1	**B**	OPERATIONAL	ATIS DEPARTURE
		C.POR.13368.1	**APP**	120.910	**P: PORTO/F.SA CARNEIRO TMA**	A-250	**A**	OPERATIONAL	
		C.POR.14003.1	**DL**	136.725	**C: 411105.0N 0083504.0W**	C-1/1	**U**	OPERATIONAL	VDL2 GND ARINC
		C.POR.14019.1	**DL**	136.975	**C: 411420.0N 0084018.0W**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.POR.14224.1	**DL**	131.825	**C: 411420.0N 0084018.0W**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.POR.14235.1	**DL**	131.725	**C: 411400.0N 0084000.0W**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.POR.14311.1	**DL**	136.825	**C: 411105.0N 0083504.0W**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.POR.1993.1	**APP**	121.040	**P: PORTO/F.SA CARNEIRO TMA**	A-250	**A**	OPERATIONAL	

POR	**PORTO/F.SA CARNEIRO**	C.POR.2250.1	**APP**	127.155	**P: PORTO/F.SA CARNEIRO TMA**	A-250	**A**	OPERATIONAL	
		C.POR.6147.1	**OPC**	131.410	**C: 411419.0N 0084014.0W**	C-1/1	**U**	OPERATIONAL	GROUNDLINK III
		C.POR.6907.1	**OPC**	131.980	**C: 411400.0N 0084000.0W**	C-1/1	**U**	OPERATIONAL	PGA
		C.POR.6910.1	**OPC**	131.655	**C: 411400.0N 0084000.0W**	C-1/1	**U**	OPERATIONAL	PGA
		C.POR.7841.1	**OPC**	131.555	**C: 411400.0N 0084000.0W**	C-1/1	**U**	OPERATIONAL	DHL
		C.POR.9594.1	**OPC**	131.880	**C: 411400.0N 0084000.0W**	C-1/1	**U**	OPERATIONAL	PORTWAY
	PORTUGAL	C.POR.1738.1	**A/G**	120.940	**P: PORTUGAL CONTINENTE**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1739.1	**A/G**	121.125	**P: PORTUGAL CONTINENTE**	A-200	**A**	OPERATIONAL	$E<FIRE> $d311230
		C.POR.1796.1	**A/G**	122.830	**P: PORTUGAL SETUBAL PORTUGAL BRAGA PORTUGAL AVEIRO PORTUGAL PORTO PORTUGAL VISEU**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1797.1	**A/G**	124.705	**P: PORTUGAL BEJA PORTUGAL LEIRIA**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1798.1	**A/G**	125.355	**P: PORTUGAL VILA REAL PORTUGAL EVORA**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1799.1	**A/G**	125.805	**P: PORTUGAL LISBOA PORTUGAL GUARDA PORTUGAL VISEU**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1800.1	**A/G**	126.155	**P: PORTUGAL AVEIRO PORTUGAL PORTALEGRE**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1801.1	**A/G**	123.160	**P: PORTUGAL SANTAREM PORTUGAL BRAGANCA**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1802.1	**A/G**	123.655	**P: PORTUGAL BRAGA PORTUGAL CASTELO BRANCO**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1803.1	**A/G**	129.805	**P: PORTUGAL FARO PORTUGAL COIMBRA PORTUGAL VISEU**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1804.1	**A/G**	123.930	**P: PORTUGAL GUARDA PORTUGAL VIANA DO CASTELO PORTUGAL CASTELO BRANCO**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1805.1	**A/G**	129.690	**P: PORTUGAL BEJA PORTUGAL SETUBAL PORTUGAL AVEIRO PORTUGAL PORTO**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.1806.1	**A/G**	124.955	**P: PORTUGAL LISBOA PORTUGAL BRAGA PORTUGAL LEIRIA**	A-200	**A**	OPERATIONAL	FIRE
		C.POR.6985.1	**A/G**	129.625	**P: PORTUGAL CONTINENTE**	A-200	**A**	OPERATIONAL	$E<FIRE> $d311230
		C.POR.6986.1	**A/G**	129.950	**P: PORTUGAL CONTINENTE**	A-200	**A**	OPERATIONAL	$E<FIRE> $d311230
	PROENCA-A-NOVA	C.POR.10588.1	**A/G**	120.605	**C: 394354.0N 0075226.0W**	C-16/30	**C**	OPERATIONAL	
	SALEMAS HELIPORT	C.POR.8274.1	**A/G**	122.380	**C: 385230.0N 0091142.0W**	C-16/30	**C**	OPERATIONAL	
	SANTA CRUZ	C.POR.14536.1	**A/G**	122.355	**C: 390700.0N 0092200.0W**	C-15/30	**C**	OPERATIONAL	
	SANTAREM/COSME PEDROGAO	C.POR.14367.1	**A/G**	122.605	**C: 391231.0N 0084111.0W**	C-15/30	**C**	OPERATIONAL	
	SINES	C.POR.6801.1	**AFIS**	122.430	**C: 375700.0N 0084900.0W**	C-16/30	**C**	OPERATIONAL	
	SINTRA	C.POR.1336.1	**TWR**	119.860	**C: 384900.0N 0092000.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.1344.1	**APP**	118.610	**C: 385300.0N 0092300.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.1352.1	**AS**	121.565	**C: 384959.0N 0092015.0W**	C-5/1	**C**	OPERATIONAL	
		C.POR.1485.1	**APP**	120.855	**C: 384909.0N 0092003.0W**	C-50/100	**C**	OPERATIONAL	
		C.POR.1486.1	**TWR**	118.305	**C: 384900.0N 0092000.0W**	C-25/40	**C**	OPERATIONAL	
		C.POR.3979.1	**APP**	122.100	**C: 385300.0N 0092300.0W**	C-25/40	**C**	OPERATIONAL	$EM NATO COMMON

									$EM
POR	TANCOS	C.POR.3980.1	APP	122.100	C: 393000.0N 0081200.0W	C-25/100	C	OPERATIONAL	NATO COMMON
	TOJEIRA	C.POR.8363.1	A/G	123.805	C: 385301.0N 0092540.0W	C-16/30	C	OPERATIONAL	
	TORRE DE MONCORVO	C.POR.1665.1	OPC	131.510	C: 410512.0N 0070049.0W	C-1/1	U	OPERATIONAL	
	VALDONAS	C.POR.14366.1	A/G	122.455	C: 393558.0N 0082241.0W	C-16/30	C	OPERATIONAL	
	VILA REAL	C.POR.14324.2	AFIS	124.905	C: 411600.0N 0074300.0W	C-15/30	C	OPERATIONAL	
	VILAR DE LUZ/MAIA	C.POR.14372.1	A/G	122.655	C: 411645.0N 0083101.0W	C-16/30	C	OPERATIONAL	
		C.POR.14425.1	A/G	122.405	C: 411700.0N 0083100.0W	C-10/30	C	OPERATIONAL	
		C.POR.8767.1	OPC	131.455	C: 411700.0N 0083100.0W	C-1/1	U	OPERATIONAL	AEROCLUBE PORTO
	VISEU	C.POR.14456.1	AFIS	122.710	C: 404300.0N 0075300.0W	C-15/40	C	OPERATIONAL	
ROU	ARAD/CHARLIE-BRAVO SIRIA	C.ROU.5029.1	OPC	131.710	C: 461552.0N 0213610.0E	C-1/1	U	OPERATIONAL	
	ARAD/INTERNATIONAL	C.ROU.5053.1	APP	126.350	P: ARAD/INTERNATIONAL APP - 2014	A-175	A	OPERATIONAL	$EM $D311225
		C.ROU.5197.1	APP	123.530	P: ARAD/INTERNATIONAL APP - 2014	A-175	A	OPERATIONAL	
		C.ROU.6820.1	TWR	118.230	C: 461020.0N 0211636.0E	C-25/40	C	OPERATIONAL	
		C.ROU.7159.1	APP	130.200	C: 461000.0N 0211500.0E	C-40/150	C	OPERATIONAL	$EM $D311225
	BABADAG	C.ROU.4912.1	A/G	118.975	C: 445021.0N 0284853.0E	C-25/40	C	OPERATIONAL	$EM
	BACAU/GEORGE ENESCU	C.ROU.13982.1	DL	136.975	C: 463150.0N 0265439.0E	C-1/1	U	OPERATIONAL	VDL MODE 2 COMMON SIGNALLING CHANNEL (CSC)
		C.ROU.14024.1	DL	136.975	C: 463151.0N 0265445.0E	C-1/1	U	OPERATIONAL	VDL MODE 2 COMMON SIGNALLING CHANNEL (CSC)
		C.ROU.14172.1	DL	131.725	C: 463151.0N 0265445.0E	C-1/1	U	OPERATIONAL	
		C.ROU.14215.1	DL	131.825	C: 463150.0N 0265439.0E	C-1/1	U	OPERATIONAL	ACARS
		C.ROU.1430.1	ATIS	118.015	C: 463155.0N 0265438.0E	C-60/200	B	OPERATIONAL	
		C.ROU.14538.1	TWR	120.980	C: 463152.0N 0265444.0E	C-25/105	C	OPERATIONAL	
		C.ROU.14540.1	TWR	118.600	C: 463100.0N 0265400.0E	C-25/105	C	OPERATIONAL	$EM $D311225
		C.ROU.2644.1	DL	136.775	C: 463151.0N 0265445.0E	C-1/1	U	OPERATIONAL	VDL MODE 2 - AIR
		C.ROU.3714.1	TWR	122.100	C: 463100.0N 0265400.0E	C-25/40	C	OPERATIONAL	$EM
		C.ROU.3720.1	TWR	131.400	C: 463100.0N 0265400.0E	C-25/40	C	OPERATIONAL	$EM
		C.ROU.3723.1	PAR	124.750	C: 463100.0N 0265400.0E	C-25/40	C	OPERATIONAL	$EM
		C.ROU.3727.1	PAR	123.300	C: 463100.0N 0265400.0E	C-25/40	C	OPERATIONAL	$EM
		C.ROU.3730.1	APP	124.750	C: 463100.0N 0265400.0E	C-50/250	C	OPERATIONAL	$EM
		C.ROU.3731.1	A/G	127.500	C: 463100.0N 0265400.0E	C-50/250	C	OPERATIONAL	$EM
		C.ROU.4495.1	TWR	133.700	C: 463200.0N 0265500.0E	C-25/40	C	OPERATIONAL	$EM
		C.ROU.8323.1	OPC	131.580	C: 463200.0N 0265500.0E	C-1/1	U	OPERATIONAL	
	BAIA MARE/MARAMURES	C.ROU.4491.1	TWR	118.100	C: 473900.0N 0232800.0E	C-25/40	C	OPERATIONAL	$EM $D311225
		C.ROU.6664.1	TWR	118.855	C: 473939.0N 0232803.0E	C-25/55	C	OPERATIONAL	
	BISTRITA	C.ROU.7274.1	OPC	131.655	C: 470930.0N 0243306.0E	C-1/1	U	OPERATIONAL	
	BOBOC	C.ROU.3721.1	TWR	125.400	C: 451200.0N 0265800.0E	C-25/40	C	OPERATIONAL	$EM
		C.ROU.3722.1	ATIS	129.500	C: 451300.0N 0265800.0E	C-60/200	B	OPERATIONAL	$EM
		C.ROU.3724.1	PAR	124.450	C: 451300.0N 0265800.0E	C-25/40	C	OPERATIONAL	$EM
		C.ROU.3729.1	PAR	123.300	C: 451300.0N 0265800.0E	C-25/40	C	OPERATIONAL	$EM
		C.ROU.3732.1	A/G	132.700	C: 451200.0N 0265800.0E	C-50/250	C	OPERATIONAL	$EM
		C.ROU.3733.1	A/G	121.250	C: 451200.0N 0265800.0E	C-50/250	C	OPERATIONAL	$EM
		C.ROU.4490.1	TWR	122.100	C: 451200.0N 0265800.0E	C-25/40	C	OPERATIONAL	$EM
		C.ROU.4646.1	A/G	126.225	C: 451200.0N 0265800.0E	C-50/250	C	OPERATIONAL	$EM
		C.ROU.5192.1	TWR	119.850	C: 451200.0N 0265800.0E	C-25/40	C	OPERATIONAL	$EM
		C.ROU.5356.1	A/G	127.675	C: 451200.0N 0265800.0E	C-50/250	C	OPERATIONAL	$EM
	BOGATA	C.ROU.4915.1	A/G	124.175	C: 462802.0N 0234809.0E	C-25/40	C	OPERATIONAL	$EM
	BRASOV	C.ROU.14546.1	OPC	131.555	C: 453905.0N 0253304.0E	C-1/1	U	GRANTED	
	BRASOV - AERODROM CORONA	C.ROU.826.1	OPC	131.490	C: 454051.0N 0254441.0E	C-1/1	U	OPERATIONAL	

ROU	**BRASOV/GHIMBAV**	C.ROU.13227.1	**A/G**	128.705	**C: 454145.0N 0253202.0E**	C-40/50	**C**	GRANTED	
		C.ROU.14330.1	**OPC**	131.710	**C: 454145.0N 0253202.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.14609.1	**OPC**	131.700	**C: 454145.0N 0253202.0E**	C-1/1	**U**	GRANTED	
		C.ROU.185.1	**TWR**	118.640	**C: 454207.0N 0253128.0E**	C-27/130	**C**	OPERATIONAL	
		C.ROU.186.1	**TWR**	118.630	**C: 454207.0N 0253128.0E**	C-27/130	**C**	OPERATIONAL	
		C.ROU.188.1	**TWR**	120.135	**C: 454207.0N 0253128.0E**	C-27/130	**C**	OPERATIONAL	
		C.ROU.189.1	**ATIS**	124.530	**C: 454207.0N 0253128.0E**	C-60/200	**B**	OPERATIONAL	
	BUCOV	C.ROU.1.1	**OPC**	131.540	**C: 442617.0N 0250218.0E**	C-1/1	**U**	OPERATIONAL	
	BUCURESTI	C.ROU.50.1	**OPC**	131.540	**C: 442456.0N 0260811.0E**	C-1/1	**U**	OPERATIONAL	
	BUCURESTI (HELIPORT WEST GATE)	C.ROU.4742.1	**OPC**	131.490	**C: 442600.0N 0255908.0E**	C-1/1	**U**	OPERATIONAL	
	BUCURESTI ACC	C.ROU.20385.1	**ACC**	119.040	**P: BUDMO (0-450) - 2025**	A-450	**A**	OPERATIONAL	Resectorization - 2025
		C.ROU.20386.1	**ACC**	127.540	**P: BUDMO (0-450) - 2025**	A-450	**A**	OPERATIONAL	Resectorization - 2025
		C.ROU.20387.1	**ACC**	119.665	**P: BANAP (0-450) - 2025**	A-450	**A**	OPERATIONAL	
		C.ROU.20388.1	**ACC**	123.890	**P: BANAP (0-450) - 2025**	A-450	**A**	OPERATIONAL	
		C.ROU.20389.1	**ACC**	133.915	**P: BANAP (0-450) - 2025**	A-450	**A**	GRANTED	
		C.ROU.20390.1	**ACC**	123.835	**P: DINAR KONEL (0-450) - 2025**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.
		C.ROU.20391.1	**ACC**	122.025	**P: DINAR KONEL (0-450) - 2025**	A-450	**A**	GRANTED	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.
		C.ROU.20392.1	**ACC**	122.365	**P: DINAR KONEL (0-450) - 2025**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.
		C.ROU.20393.1	**ACC**	134.435	**P: DINAR KONEL (0-450) - 2025**	A-450	**A**	OPERATIONAL	Resectorization - 2025
		C.ROU.20394.1	**ACC**	132.740	**P: DINAR KONEL (0-450) - 2025**	A-450	**A**	OPERATIONAL	Resectorization - 2025
		C.ROU.20395.1	**ACC**	121.285	**P: DINAR KONEL (0-450) - 2025**	A-450	**A**	OPERATIONAL	Resectorization - 2025
		C.ROU.2947.2	**ACC**	135.360	**P: BANAP (0-450) - 2025**	A-450	**A**	OPERATIONAL	
		C.ROU.5153.1	**FIS**	129.400	**P: BUCURESTI ACC ROU - 2014**	A-250	**A**	OPERATIONAL	$EM $D311225
		C.ROU.7158.1	**ACC**	127.350	**P: BUCURESTI ACC DANUB**	A-450	**A**	OPERATIONAL	$EM $D311225
		C.ROU.841.2	**ACC**	134.460	**P: BUDMO (0-450) - 2025**	A-450	**A**	OPERATIONAL	
		C.ROU.842.2	**ACC**	130.230	**P: BUDMO (0-450) - 2025**	A-450	**A**	OPERATIONAL	
		C.ROU.843.2	**ACC**	124.100	**P: BUDMO (0-450) - 2025**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.
		C.ROU.844.2	**ACC**	125.765	**P: BUDMO (0-450) - 2025**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.
		C.ROU.845.2	**ACC**	135.340	**P: BUDMO (0-450) - 2025**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.
		C.ROU.846.2	**ACC**	121.375	**P: BUDMO (0-450) - 2025**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.
		C.ROU.847.4	**ACC**	130.315	**P: DINAR KONEL (0-450) - 2025**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.
		C.ROU.848.2	**ACC**	132.755	**P: BUDMO (0-450) - 2025**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.
		C.ROU.849.2	**ACC**	134.765	**P: BANAP (0-450) - 2025**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.
		C.ROU.850.2	**ACC**	125.725	**P: BANAP (0-450) - 2025**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.
		C.ROU.851.2	**ACC**	127.075	**P: BANAP (0-450) - 2025**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.
		C.ROU.852.2	**ACC**	128.610	**P: BANAP (0-450) - 2025**	A-450	**A**	OPERATIONAL	
		C.ROU.854.2	**ACC**	124.975	**P: DINAR KONEL (0-450) - 2025**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.
		C.ROU.855.2	**ACC**	123.265	**P: DINAR KONEL (0-450) - 2025**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.

ROU	**BUCURESTI ACC**	C.ROU.857.2	**ACC**	134.380	**P: DINAR KONEL (0-450) - 2025**	A-450	**A**	OPERATIONAL	
		C.ROU.859.2	**ACC**	132.865	**P: DINAR KONEL (0-450) - 2025**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.
		C.ROU.861.2	**ACC**	133.630	**P: DINAR KONEL (0-450) - 2025**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.
		C.ROU.863.2	**ACC**	126.725	**P: DINAR KONEL (0-450) - 2025**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN. $EM $D311225
		C.ROU.864.2	**ACC**	126.080	**P: DINAR KONEL (0-450) - 2025**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.
		C.ROU.892.1	**ACC**	122.725	**P: BUCURESTI ACC DINSI - 2023**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN. $EM $D311225
		C.ROU.895.2	**ACC**	128.835	**P: BANAP (0-450) - 2025**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.
		C.ROU.9705.1	**FIS**	123.230	**P: BUCURESTI ACC BACAU - 2018**	A-450	**A**	OPERATIONAL	
		C.ROU.9706.1	**ACC**	120.930	**P: BUCURESTI ACC NAPOC - 2018**	A-450	**A**	OPERATIONAL	NO TECHNICAL CHANGE ONLY SECTOR REDESIGN.
		C.ROU.9707.1	**FIS**	136.230	**P: BUCURESTI ACC NAPOC - 2018**	A-450	**A**	OPERATIONAL	
		C.ROU.9806.1	**FIS**	136.385	**P: BUCURESTI ACC BUDMO - 2018**	A-450	**A**	OPERATIONAL	
		C.ROU.9858.1	**VOLMET**	126.800	**C: 443500.0N 0260500.0E**	C-261/450	**B**	OPERATIONAL	$EM $D311225
		C.ROU.9945.1	**FIS**	129.235	**P: BUCURESTI ACC DINSI - 2018**	A-450	**A**	OPERATIONAL	
	BUCURESTI/BANEAS A	C.ROU.11621.1	**AS**	129.960	**C: 442948.0N 0260452.0E**	C-5/1	**C**	OPERATIONAL	
		C.ROU.13694.1	**OPC**	131.530	**C: 443012.0N 0260612.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.14543.1	**A/G**	121.355	**C: 443100.0N 0260800.0E**	C-25/40	**C**	OPERATIONAL	
		C.ROU.14547.1	**OPC**	131.655	**C: 443000.0N 0260700.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.3063.1	**ATIS**	126.125	**C: 443000.0N 0260500.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.ROU.3576.1	**A/G**	119.150	**C: 442945.0N 0260504.0E**	C-50/100	**C**	OPERATIONAL	$EM
		C.ROU.4911.1	**TWR**	122.100	**C: 442945.0N 0260504.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.6669.1	**TWR**	125.205	**C: 442948.0N 0260452.0E**	C-25/40	**C**	OPERATIONAL	
		C.ROU.8315.1	**OPC**	131.455	**C: 442900.0N 0260400.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8331.1	**OPC**	131.755	**C: 442946.0N 0260453.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.9863.1	**TWR**	120.800	**C: 443000.0N 0260600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	BUCURESTI/OTOPENI	C.ROU.13230.1	**A/G**	121.355	**C: 442943.0N 0260454.0E**	C-25/40	**C**	GRANTED	
		C.ROU.13234.1	**AS**	121.855	**C: 443412.0N 0260439.0E**	C-5/1	**C**	OPERATIONAL	
		C.ROU.13833.1	**DL**	136.825	**C: 443412.0N 0260440.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 - GND
		C.ROU.13977.1	**DL**	136.975	**C: 443412.0N 0260440.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 COMMON SIGNALLING CHANNEL (CSC)
		C.ROU.13990.1	**DL**	136.975	**C: 443447.0N 0260622.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 COMMON SIGNALLING CHANNEL (CSC)
		C.ROU.14184.1	**DL**	131.725	**C: 443446.0N 0260622.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.14187.1	**DL**	131.825	**C: 443500.0N 0260500.0E**	C-1/1	**U**	OPERATIONAL	ACARS
		C.ROU.2645.1	**DL**	136.775	**C: 443446.0N 0260622.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 - AIR
		C.ROU.3715.1	**TWR**	122.100	**C: 443300.0N 0260500.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.3728.1	**PAR**	123.300	**C: 443300.0N 0260500.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4544.1	**ATIS**	119.275	**C: 443354.0N 0260556.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.ROU.4601.1	**A/G**	118.050	**C: 443300.0N 0260500.0E**	C-60/200	**C**	OPERATIONAL	$EM
		C.ROU.4602.1	**A/G**	122.075	**C: 443300.0N 0260500.0E**	C-60/200	**C**	OPERATIONAL	$EM
		C.ROU.4603.1	**A/G**	118.575	**C: 443300.0N 0260500.0E**	C-60/200	**C**	OPERATIONAL	$EM
		C.ROU.4797.1	**OPC**	131.640	**C: 443423.0N 0260447.0E**	C-1/1	**U**	OPERATIONAL	

ROU	**BUCURESTI/OTOPE**	C.ROU.4909.1	**TWR**	118.325	**C: 443300.0N 0260500.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.5046.1	**AS**	121.700	**C: 443500.0N 0260500.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311225
		C.ROU.5052.1	**PAR**	120.175	**C: 443300.0N 0260500.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.5054.1	**APP**	120.600	**P: BUCURESTI APP TMA**	A-175	**A**	OPERATIONAL	$EM $D311225
		C.ROU.5190.1	**PAR**	129.175	**C: 443300.0N 0260500.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.6422.1	**APP**	127.155	**P: BUCURESTI APP TMA**	A-175	**A**	OPERATIONAL	
		C.ROU.8313.1	**OPC**	131.430	**C: 443400.0N 0260400.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8318.1	**OPC**	131.505	**C: 443415.0N 0260445.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8324.1	**OPC**	131.580	**C: 443401.0N 0260408.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8325.1	**OPC**	131.580	**C: 443412.0N 0260437.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8330.1	**OPC**	131.755	**C: 443415.0N 0260447.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8332.1	**OPC**	131.780	**C: 443500.0N 0260500.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8335.1	**OPC**	131.805	**C: 443400.0N 0260000.0E**	C-1/1	**U**	OPERATIONAL	SAFETY EVALUATION IN PROGRESS
		C.ROU.8674.1	**TWR**	121.855	**C: 443412.0N 0260439.0E**	C-25/40	**C**	OPERATIONAL	
		C.ROU.8720.1	**TWR**	118.805	**C: 443412.0N 0260439.0E**	C-25/40	**C**	OPERATIONAL	
		C.ROU.8756.1	**AS**	121.955	**C: 443412.0N 0260439.0E**	C-5/1	**C**	OPERATIONAL	
		C.ROU.9869.1	**ATIS**	118.500	**C: 443500.0N 0260500.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.ROU.9876.1	**PAR**	121.350	**C: 443500.0N 0260500.0E**	C-25/40	**C**	OPERATIONAL	$E<ROU> - SAFETY EVALUATION IN PROGRESS
		C.ROU.9877.1	**TWR**	120.900	**C: 443500.0N 0260500.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.ROU.9944.1	**APP**	119.415	**P: BUCURESTI APP TMA**	A-175	**A**	OPERATIONAL	
	CAMPIA TURZII	C.ROU.3726.1	**PAR**	123.300	**C: 463000.0N 0235300.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4488.1	**TWR**	122.100	**C: 463000.0N 0235300.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4605.1	**TWR**	118.525	**C: 463000.0N 0235300.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4609.1	**ATIS**	122.250	**C: 463000.0N 0235300.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4612.1	**A/G**	123.175	**C: 463000.0N 0235300.0E**	C-25/100	**C**	OPERATIONAL	$EM
		C.ROU.4624.1	**A/G**	136.200	**C: 463000.0N 0235300.0E**	C-25/100	**C**	OPERATIONAL	$EM
		C.ROU.4908.1	**PAR**	118.150	**C: 463000.0N 0235300.0E**	C-25/40	**C**	OPERATIONAL	$EM
	CARANSEBES	C.ROU.13695.1	**OPC**	131.530	**C: 452508.0N 0221416.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.14608.1	**OPC**	131.480	**C: 452508.0N 0221416.0E**	C-1/1	**U**	OPERATIONAL	
	CINCU	C.ROU.15035.1	**OPC**	131.615	**C: 455647.0N 0244727.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.4914.1	**A/G**	120.550	**C: 455810.0N 0244731.0E**	C-25/40	**C**	OPERATIONAL	$EM
	CISNADIE/MAGURA	C.ROU.13342.1	**OPC**	131.405	**C: 454413.0N 0240954.0E**	C-1/1	**U**	OPERATIONAL	
	CLUJ NAPOCA	C.ROU.13996.1	**DL**	136.975	**C: 464658.0N 0234122.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 COMMON SIGNALLING CHANNEL (CSC)
		C.ROU.14018.1	**DL**	136.975	**C: 464714.0N 0234142.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 COMMON SIGNALLING CHANNEL (CSC)
		C.ROU.14191.1	**DL**	131.825	**C: 464658.0N 0234122.0E**	C-1/1	**U**	OPERATIONAL	ACARS
		C.ROU.14207.1	**DL**	131.725	**C: 464714.0N 0234142.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.20326.1	**DL**	136.725	**C: 464656.0N 0234036.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.2646.1	**DL**	136.775	**C: 464714.0N 0234142.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 - AIR
		C.ROU.5187.1	**APP**	127.275	**P: CLUJ NAPOCA APP - 2014**	A-175	**A**	OPERATIONAL	$EM $D311225
		C.ROU.6421.1	**AS**	121.680	**C: 464656.0N 0234113.0E**	C-5/1	**C**	OPERATIONAL	
		C.ROU.6673.1	**TWR**	118.705	**C: 464656.0N 0234113.0E**	C-25/40	**C**	OPERATIONAL	
		C.ROU.6891.1	**OPC**	131.655	**C: 470930.0N 0243306.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.7160.1	**TWR**	134.400	**C: 464700.0N 0234100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.ROU.8322.1	**OPC**	131.505	**C: 464656.0N 0234112.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.9803.1	**APP**	126.430	**P: CLUJ NAPOCA TMA - 2018**	A-175	**A**	OPERATIONAL	
		C.ROU.9804.1	**APP**	119.680	**P: CLUJ NAPOCA TMA - 2018**	A-175	**A**	OPERATIONAL	
		C.ROU.9889.1	**ATIS**	125.525	**C: 464700.0N 0234200.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
	CONSTANTA - HELIPORT MIDIA GSP	C.ROU.1712.1	**OPC**	131.690	**C: 441944.0N 0283924.0E**	C-1/1	**U**	OPERATIONAL	

ROU	**CONSTANTA ACC**	C.ROU.7141.1	**ACC**	127.350	**P: CONSTANTA ACC U2 (SOUTH) CONSTANTA ACC U1 (NORTH)**	A-250	**A**	OPERATIONAL	$EM $D311225
	CONSTANTA/M.KOGALNICEANU	C.ROU.13232.1	**OPC**	131.405	**C: 442123.0N 0282815.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.13983.1	**DL**	136.975	**C: 442057.0N 0282855.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 COMMON SIGNALLING CHANNEL (CSC)
		C.ROU.14030.1	**DL**	136.975	**C: 442102.0N 0282847.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 COMMON SIGNALLING CHANNEL (CSC)
		C.ROU.14188.1	**DL**	131.725	**C: 442102.0N 0282847.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.14196.1	**DL**	131.825	**C: 442057.0N 0282855.0E**	C-1/1	**U**	OPERATIONAL	ACARS
		C.ROU.1808.1	**TWR**	125.850	**C: 442100.0N 0282900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.ROU.2647.1	**DL**	136.775	**C: 442102.0N 0282847.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 - AIR
		C.ROU.3716.1	**TWR**	122.100	**C: 442000.0N 0282800.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4916.1	**TWR**	127.025	**C: 442000.0N 0282800.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4917.1	**APP**	128.025	**C: 442000.0N 0282800.0E**	C-50/250	**C**	OPERATIONAL	$EM
		C.ROU.5102.1	**PAR**	123.300	**C: 442000.0N 0282800.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.6782.1	**TWR**	124.030	**C: 442102.0N 0282856.0E**	C-25/40	**C**	OPERATIONAL	
		C.ROU.7161.1	**TWR**	120.450	**C: 442100.0N 0282900.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.ROU.9805.1	**APP**	122.905	**P: CONSTANTA/M.KOGALNICEANU TMA CONSTANTA - 2018**	A-175	**A**	OPERATIONAL	
		C.ROU.9892.1	**ATIS**	118.750	**C: 442200.0N 0282900.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
	CRAIOVA	C.ROU.3717.1	**TWR**	122.100	**C: 441800.0N 0235200.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4610.1	**A/G**	122.475	**C: 441800.0N 0235200.0E**	C-40/100	**C**	OPERATIONAL	$EM
		C.ROU.4910.1	**TWR**	124.575	**C: 441800.0N 0235200.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.5191.1	**A/G**	122.550	**C: 441800.0N 0235200.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.6672.1	**TWR**	129.530	**C: 441846.0N 0235240.0E**	C-25/55	**C**	OPERATIONAL	
		C.ROU.9896.1	**TWR**	124.300	**C: 441900.0N 0235300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	DAENI / TULCEA	C.ROU.127.1	**OPC**	131.540	**C: 445042.0N 0280831.0E**	C-1/1	**U**	OPERATIONAL	
	DEVA	C.ROU.248.1	**OPC**	131.540	**C: 455011.0N 0224908.0E**	C-1/1	**U**	GRANTED	
	DRAGASANI / VALCEA	C.ROU.1241.1	**OPC**	131.540	**C: 443813.0N 0241613.0E**	C-1/1	**U**	OPERATIONAL	
	FETESTI	C.ROU.3713.1	**TWR**	122.100	**C: 442300.0N 0274300.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.3725.1	**PAR**	123.300	**C: 442300.0N 0274300.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4604.1	**A/G**	118.375	**C: 442300.0N 0274300.0E**	C-25/100	**C**	OPERATIONAL	$EM
		C.ROU.4607.1	**A/G**	119.725	**C: 442300.0N 0274300.0E**	C-40/150	**C**	OPERATIONAL	$EM
		C.ROU.4611.1	**ATIS**	122.525	**C: 442300.0N 0274300.0E**	C-40/100	**B**	OPERATIONAL	$EM
		C.ROU.4613.1	**A/G**	123.375	**C: 442300.0N 0274300.0E**	C-40/150	**C**	OPERATIONAL	$EM
		C.ROU.4907.1	**TWR**	119.325	**C: 442300.0N 0274300.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.5672.1	**PAR**	120.725	**C: 442300.0N 0274300.0E**	C-25/40	**C**	OPERATIONAL	$EM
	FOCSANI	C.ROU.231.1	**OPC**	131.540	**C: 454241.0N 0271127.0E**	C-1/1	**U**	OPERATIONAL	
	IASI	C.ROU.13330.1	**ATIS**	122.865	**C: 471038.0N 0273702.0E**	C-60/200	**B**	OPERATIONAL	
		C.ROU.14539.1	**TWR**	119.955	**C: 471038.0N 0273703.0E**	C-25/105	**C**	OPERATIONAL	
		C.ROU.14541.1	**TWR**	119.200	**C: 471100.0N 0273700.0E**	C-25/105	**C**	OPERATIONAL	$EM $D311225
		C.ROU.2.1	**OPC**	131.540	**C: 470911.0N 0273850.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8321.1	**OPC**	131.505	**C: 471038.0N 0273703.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8329.1	**OPC**	131.630	**C: 471044.0N 0273712.0E**	C-1/1	**U**	OPERATIONAL	
	MIDIA-CONSTANTA	C.ROU.4921.1	**A/G**	125.250	**C: 442400.0N 0284300.0E**	C-25/40	**C**	OPERATIONAL	$EM
	NATIONAL AERODROMES	C.ROU.4545.1	**A/G**	123.425	**P: ALL ROMANIA LAND**	A-40	**A**	OPERATIONAL	MIL
		C.ROU.4546.1	**A/G**	124.475	**P: ALL ROMANIA LAND**	A-40	**A**	OPERATIONAL	MIL
		C.ROU.4591.1	**A/G**	122.280	**P: ALL ROMANIA LAND**	A-40	**A**	OPERATIONAL	MIL
		C.ROU.4592.1	**A/G**	122.535	**P: ALL ROMANIA LAND**	A-40	**A**	OPERATIONAL	MIL
		C.ROU.5303.1	**PAR**	123.300	**P: NATIONAL AERODROMES ROU - 2014**	A-40	**C**	OPERATIONAL	$EM

	NATIONAL				**P: NATIONAL AERODROMES**				
ROU	**AERODROMES**	C.ROU.5304.1	**APP**	122.100	**ROU - 2014**	A-40	**C**	OPERATIONAL	$EM
					P: NATIONAL AERODROMES				
		C.ROU.8279.1	**A/G**	128.305	**ROU - 2014**	A-40	**A**	OPERATIONAL	NLA
					P: NATIONAL AERODROMES				
		C.ROU.8280.1	**A/G**	118.880	**ROU - 2014**	A-40	**A**	OPERATIONAL	NLA
					P: NATIONAL AERODROMES				
		C.ROU.8308.1	**A/G**	119.080	**ROU - 2014**	A-40	**A**	OPERATIONAL	NLA
					P: NATIONAL AERODROMES				
		C.ROU.8309.1	**A/G**	131.040	**ROU - 2014**	A-40	**A**	OPERATIONAL	NLA
					P: NATIONAL AERODROMES				
		C.ROU.8310.1	**A/G**	135.190	**ROU - 2014**	A-40	**A**	OPERATIONAL	NLA
					P: NATIONAL AERODROMES				
		C.ROU.8721.1	**A/G**	135.210	**ROU - 2014**	A-40	**A**	OPERATIONAL	NLA
		C.ROU.9901.1	**A/G**	120.650	**P: ALL ROMANIA LAND**	A-40	**A**	OPERATIONAL	FLT
		C.ROU.9902.1	**A/G**	122.500	**P: ALL ROMANIA LAND**	A-40	**A**	OPERATIONAL	$EM
		C.ROU.9906.1	**A/G**	126.550	**P: ALL ROMANIA LAND**	A-1	**U**	OPERATIONAL	MIL
		C.ROU.9911.1	**A/G**	130.800	**P: ALL ROMANIA LAND**	A-1	**U**	OPERATIONAL	MIL
		C.ROU.9912.1	**A/G**	132.650	**P: ALL ROMANIA LAND**	A-250	**A**	OPERATIONAL	MIL
		C.ROU.9913.1	**A/G**	124.800	**P: ALL ROMANIA LAND**	A-250	**A**	OPERATIONAL	MIL
	OITUZ	C.ROU.8312.1	**OPC**	131.855	**C: 461238.0N 0263610.0E**	C-1/1	**U**	OPERATIONAL	
	ORADEA	C.ROU.6671.1	**TWR**	118.455	**C: 470135.0N 0215352.0E**	C-25/55	**C**	OPERATIONAL	
		C.ROU.6890.1	**OPC**	131.455	**C: 470200.0N 0215400.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.9921.1	**TWR**	120.200	**C: 470200.0N 0215400.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	PLATFORMA ANA	C.ROU.2118.1	**OPC**	131.455	**C: 440418.0N 0295811.0E**	C-1/1	**U**	OPERATIONAL	
	PLATFORMA ANA - GTP VADU	C.ROU.2117.1	**OPC**	131.455	**C: 442541.0N 0284302.0E**	C-1/1	**U**	OPERATIONAL	
	PLATFORMA CENTRALA - PETROM	C.ROU.8311.1	**OPC**	131.405	**C: 443121.0N 0293357.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.8326.1	**OPC**	131.605	**C: 443121.0N 0293357.0E**	C-1/1	**U**	OPERATIONAL	
	PLATFORMA GLORIA - PETROM	C.ROU.8316.1	**OPC**	131.455	**C: 443600.0N 0292135.0E**	C-1/1	**U**	OPERATIONAL	
	PLATFORMA PGSU3 - PETROM	C.ROU.1705.1	**OPC**	131.405	**C: 443137.0N 0293256.0E**	C-1/1	**U**	OPERATIONAL	
	PLATFORMA PGSU4 - PETROM	C.ROU.8328.1	**OPC**	131.705	**C: 443121.0N 0293404.0E**	C-1/1	**U**	OPERATIONAL	
	PLATFORMA PGSU6 - PETROM	C.ROU.1706.1	**OPC**	131.405	**C: 443156.0N 0292805.0E**	C-1/1	**U**	OPERATIONAL	
	PLATFORMA PGSU7 - PETROM	C.ROU.1707.1	**OPC**	131.405	**C: 443245.0N 0292649.0E**	C-1/1	**U**	OPERATIONAL	
	REMETEA	C.ROU.67.1	**OPC**	131.460	**C: 464905.0N 0252426.0E**	C-1/1	**U**	OPERATIONAL	
	SANMIHAIU GERMAN - TIMIS	C.ROU.1492.1	**OPC**	131.455	**C: 454212.0N 0210306.0E**	C-1/1	**U**	OPERATIONAL	
	SATU MARE	C.ROU.249.1	**OPC**	131.540	**C: 475011.0N 0224908.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.2730.1	**TWR**	118.805	**C: 474223.0N 0225255.0E**	C-25/55	**C**	GRANTED	8.33 TWR ALT
		C.ROU.4492.1	**TWR**	118.800	**C: 474200.0N 0225300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.ROU.6665.1	**TWR**	119.655	**C: 474223.0N 0225256.0E**	C-25/55	**C**	OPERATIONAL	
		C.ROU.9925.1	**APP**	118.800	**C: 474200.0N 0225300.0E**	C-25/100	**C**	OPERATIONAL	$EM $D311225
	SIBIU	C.ROU.2820.1	**TWR**	130.275	**C: 454722.0N 0270535.0E**	C-40/50	**C**	OPERATIONAL	$EM $D311225
		C.ROU.4494.1	**TWR**	122.700	**C: 454700.0N 0240600.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.ROU.4644.1	**ATIS**	126.950	**C: 454721.0N 0240534.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.ROU.6670.1	**TWR**	121.305	**C: 454721.0N 0240534.0E**	C-25/40	**C**	OPERATIONAL	
	SMARDAN	C.ROU.4913.1	**A/G**	119.975	**C: 453636.0N 0275542.0E**	C-25/40	**C**	OPERATIONAL	$EM
	STREJNIC	C.ROU.13229.1	**A/G**	118.405	**C: 445500.0N 0255800.0E**	C-25/40	**C**	GRANTED	
		C.ROU.13231.1	**A/G**	121.355	**C: 445529.0N 0255748.0E**	C-25/40	**C**	GRANTED	
		C.ROU.14542.1	**A/G**	118.405	**C: 445500.0N 0255800.0E**	C-25/40	**C**	OPERATIONAL	SAFETY EVALUATION IN PROGRESS
		C.ROU.14544.1	**A/G**	121.355	**C: 445500.0N 0255800.0E**	C-25/40	**C**	OPERATIONAL	

ROU	**STREJNIC**	C.ROU.8314.1	**OPC**	131.455	**C: 445500.0N 0255800.0E**	C-1/1	**U**	OPERATIONAL	
	SUCEAVA/STEFAN CEL MARE	C.ROU.2650.1	**ATIS**	122.630	**C: 474015.0N 0262142.0E**	C-60/200	**B**	OPERATIONAL	
		C.ROU.6663.1	**TWR**	129.955	**C: 474110.0N 0262100.0E**	C-25/95	**C**	OPERATIONAL	
		C.ROU.9248.1	**PAR**	120.900	**C: 474100.0N 0262100.0E**	C-25/40	**C**	OPERATIONAL	$E<ROU> - SAFETY EVALUATION IN PROGRESS
		C.ROU.9931.1	**TWR**	118.300	**C: 474100.0N 0262100.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
	TARGU JIU	C.ROU.20707.1	**OPC**	131.765	**C: 450012.0N 0232002.0E**	C-1/1	**U**	GRANTED	
	TARGU MURES/TRANSILVANIA	C.ROU.3513.1	**TWR**	120.325	**C: 462801.0N 0242523.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.ROU.4645.1	**ATIS**	125.950	**C: 462801.0N 0242523.0E**	C-60/200	**B**	OPERATIONAL	$EM $D311225
		C.ROU.6675.1	**TWR**	119.180	**C: 462801.0N 0242523.0E**	C-25/40	**C**	OPERATIONAL	
		C.ROU.982.1	**OPC**	131.540	**C: 462818.0N 0242459.0E**	C-1/1	**U**	OPERATIONAL	
	TIMISOARA	C.ROU.20325.1	**DL**	136.725	**C: 454905.0N 0211819.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.2731.1	**TWR**	129.455	**C: 454837.0N 0211911.0E**	C-25/40	**C**	GRANTED	8.33 TWR ALT
	TIMISOARA/CARPAT	C.ROU.8334.1	**A/G**	131.955	**C: 454800.0N 0212000.0E**	C-1/1	**U**	OPERATIONAL	
	TIMISOARA/TRAIAN VUIA	C.ROU.13233.1	**OPC**	131.430	**C: 454837.0N 0212022.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.13834.1	**DL**	136.825	**C: 454837.0N 0211912.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 - AIR
		C.ROU.13984.1	**DL**	136.975	**C: 454825.0N 0212116.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 COMMON SIGNALLING CHANNEL (CSC)
		C.ROU.14007.1	**DL**	136.975	**C: 454837.0N 0211912.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 COMMON SIGNALLING CHANNEL (CSC)
		C.ROU.14192.1	**DL**	131.725	**C: 454825.0N 0212116.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.14197.1	**DL**	131.825	**C: 454837.0N 0211912.0E**	C-1/1	**U**	OPERATIONAL	ACARS
		C.ROU.14545.1	**OPC**	131.755	**C: 454837.0N 0212022.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.14936.1	**OPC**	131.755	**C: 454837.0N 0212022.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.2648.1	**DL**	136.775	**C: 454825.0N 0212116.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE 2 - AIR
		C.ROU.2981.1	**ATIS**	123.125	**C: 454900.0N 0211900.0E**	C-60/200	**B**	OPERATIONAL	$EM
		C.ROU.3229.1	**TWR**	129.450	**C: 454837.0N 0211911.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.ROU.4489.1	**TWR**	122.100	**C: 454800.0N 0211900.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4606.1	**TWR**	119.225	**C: 454800.0N 0211900.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4623.1	**TWR**	120.050	**C: 454800.0N 0211900.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.466.1	**ATIS**	123.130	**C: 454900.0N 0211900.0E**	C-60/200	**B**	OPERATIONAL	FMG DECISION 28/05, PARAGRAPH D) ASSIGNMENT CONVERSION
		C.ROU.7597.1	**AS**	121.600	**C: 454900.0N 0212000.0E**	C-5/1	**C**	OPERATIONAL	$EM $D311225
		C.ROU.8320.1	**OPC**	131.505	**C: 454836.0N 0212015.0E**	C-1/1	**U**	OPERATIONAL	
		C.ROU.9802.1	**TWR**	120.105	**C: 454837.0N 0211910.0E**	C-25/40	**C**	OPERATIONAL	
		C.ROU.983.1	**OPC**	131.540	**C: 454301.0N 0211140.0E**	C-1/1	**U**	OPERATIONAL	
	TULCEA	C.ROU.4493.1	**TWR**	120.300	**C: 450400.0N 0284300.0E**	C-25/40	**C**	OPERATIONAL	$EM $D311225
		C.ROU.6674.1	**TWR**	119.755	**C: 450354.0N 0284304.0E**	C-25/65	**C**	OPERATIONAL	
	TUZLA	C.ROU.13228.1	**AFIS**	133.080	**C: 435909.0N 0283656.0E**	C-16/30	**C**	OPERATIONAL	
		C.ROU.3719.1	**TWR**	122.100	**C: 435900.0N 0283600.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.4608.1	**TWR**	121.075	**C: 442000.0N 0282800.0E**	C-25/40	**C**	OPERATIONAL	$EM
		C.ROU.5189.1	**AFIS**	133.075	**C: 435909.0N 0283656.0E**	C-16/30	**C**	OPERATIONAL	$E<ROU> - SAFETY EVALUATION IN PROGRESS
		C.ROU.8317.1	**OPC**	131.480	**C: 435906.0N 0283623.0E**	C-1/1	**U**	OPERATIONAL	
	ZANESTI	C.ROU.314.1	**OPC**	131.765	**C: 465055.0N 0263319.0E**	C-1/1	**U**	OPERATIONAL	
RUS	**ARKHANGELSK**	C.RUS.11974.1	**A/G**	120.500	**C: 644000.0N 0402000.0E**	C-80/450	**C**	OPERATIONAL	
		C.RUS.11975.1	**A/G**	122.000	**C: 644000.0N 0402000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.11980.1	**APP**	125.500	**C: 644000.0N 0402000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.11984.1	**APP**	126.675	**C: 644000.0N 0402000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.11985.1	**APP**	129.300	**C: 644000.0N 0402000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.11988.1	**APP**	126.400	**C: 644000.0N 0402000.0E**	C-40/150	**C**	OPERATIONAL	

RUS	**ARKHANGELSK**	C.RUS.11989.1	**APP**	130.300	**C: 644000.0N 0402000.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.11991.1	**ATIS**	127.800	**C: 644000.0N 0402000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.11992.1	**TWR**	119.000	**C: 644000.0N 0402000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.11993.1	**TWR**	120.300	**C: 644000.0N 0402000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.11998.1	**TWR**	122.500	**C: 644000.0N 0402000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12005.1	**TWR**	128.000	**C: 644000.0N 0402000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12013.1	**TWR**	120.000	**C: 644000.0N 0402000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7598.1	**AS**	121.800	**C: 644000.0N 0402000.0E**	C-5/1	**C**	OPERATIONAL	
	ARKHANGELSK ACC	C.RUS.12024.1	**ACC**	129.000	**P: ARKHANGELSK ACC U**	A-450	**A**	OPERATIONAL	
		C.RUS.12034.1	**ACC**	131.200	**P: ARKHANGELSK ACC U**	A-450	**A**	OPERATIONAL	
		C.RUS.12045.1	**ACC**	132.300	**P: ARKHANGELSK ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12055.1	**ACC**	133.800	**P: ARKHANGELSK ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12066.1	**ACC**	134.300	**P: ARKHANGELSK ACC U2**	A-450	**A**	OPERATIONAL	
		C.RUS.12075.1	**ACC**	133.200	**P: ARKHANGELSK ACC U2**	A-450	**A**	OPERATIONAL	
		C.RUS.12085.1	**ACC**	133.250	**P: ARKHANGELSK ACC U3**	A-450	**A**	GRANTED	
		C.RUS.12094.1	**ACC**	133.400	**P: ARKHANGELSK ACC U3**	A-450	**A**	OPERATIONAL	
		C.RUS.12103.1	**FIS**	124.750	**P: ARKHANGELSK ACC F**	A-250	**A**	GRANTED	
	ASTRAKHAN	C.RUS.12113.1	**A/G**	131.500	**C: 463000.0N 0481000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12121.1	**A/G**	136.200	**P: ASTRAKHAN L**	A-250	**A**	GRANTED	
		C.RUS.12124.1	**APP**	124.700	**C: 463000.0N 0481000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12125.1	**APP**	126.000	**C: 463000.0N 0481000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12128.1	**APP**	118.600	**C: 463000.0N 0481000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12129.1	**APP**	128.000	**C: 463000.0N 0481000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12131.1	**ATIS**	127.400	**C: 463000.0N 0481000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12134.1	**PAR**	120.600	**C: 463000.0N 0481000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12136.1	**TWR**	124.000	**C: 463000.0N 0481000.0E**	C-25/40	**C**	OPERATIONAL	
	ASTRAKHAN ACC	C.RUS.12137.1	**ACC**	119.700	**P: ASTRAKHAN ACC U**	A-450	**A**	GRANTED	RGA
		C.RUS.12141.1	**ACC**	133.600	**P: ASTRAKHAN ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12143.1	**ACC**	134.550	**P: ASTRAKHAN ACC U3** **ASTRAKHAN ACC U2** **ASTRAKHAN ACC U4**	A-450	**A**	OPERATIONAL	
		C.RUS.12148.1	**ACC**	135.200	**ASTRAKHAN ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12150.1	**ACC**	132.500	**P: ASTRAKHAN ACC U2**	A-450	**A**	OPERATIONAL	
		C.RUS.12152.1	**ACC**	133.300	**P: ASTRAKHAN ACC U3**	A-450	**A**	OPERATIONAL	
		C.RUS.12155.1	**ACC**	134.650	**P: ASTRAKHAN ACC U3**	A-450	**A**	GRANTED	
		C.RUS.12158.1	**ACC**	134.000	**P: ASTRAKHAN ACC U4**	A-450	**A**	GRANTED	
	BRIANSK	C.RUS.12170.1	**APP**	124.200	**C: 531500.0N 0342000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12172.1	**APP**	121.300	**C: 531500.0N 0342000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12173.1	**APP**	129.800	**C: 531500.0N 0342000.0E**	C-25/100	**C**	GRANTED	
		C.RUS.12177.1	**ATIS**	127.500	**C: 531500.0N 0342000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12180.1	**PAR**	126.500	**C: 531500.0N 0342000.0E**	C-25/40	**C**	GRANTED	
		C.RUS.12181.1	**TWR**	119.200	**C: 531500.0N 0342000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12182.1	**TWR**	120.600	**C: 531500.0N 0342000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7600.1	**AS**	121.700	**C: 531500.0N 0342000.0E**	C-5/1	**C**	OPERATIONAL	
		C.RUS.9446.1	**A/G**	135.500	**C: 531500.0N 0342000.0E**	C-50/100	**U**	GRANTED	
	KALININGRAD	C.RUS.12183.1	**A/G**	123.400	**C: 544000.0N 0203000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12185.1	**A/G**	133.375	**C: 544000.0N 0203000.0E**	C-80/450	**C**	OPERATIONAL	
		C.RUS.12186.1	**A/G**	136.350	**C: 544200.0N 0203000.0E**	C-40/150	**C**	GRANTED	
		C.RUS.12187.1	**A/G**	120.250	**C: 544000.0N 0203000.0E**	C-40/150	**C**	GRANTED	
		C.RUS.12190.1	**APP**	128.150	**C: 544000.0N 0203000.0E**	C-50/250	**C**	GRANTED	
		C.RUS.12191.1	**APP**	130.000	**C: 544000.0N 0203000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12192.1	**APP**	128.500	**C: 544000.0N 0203000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12193.1	**APP**	123.700	**C: 544200.0N 0203000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12194.1	**APP**	129.425	**C: 544000.0N 0203000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12195.1	**APP**	120.000	**C: 544000.0N 0203000.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.12206.1	**ATIS**	127.200	**C: 544000.0N 0203000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12207.1	**PAR**	120.500	**C: 544000.0N 0203000.0E**	C-25/40	**C**	OPERATIONAL	

RUS	**KALININGRAD**	C.RUS.12209.1	**TWR**	126.600	**C: 544000.0N 0203000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12210.1	**TWR**	124.100	**C: 544000.0N 0203000.0E**	C-25/40	**C**	GRANTED	
		C.RUS.7602.1	**AS**	121.700	**C: 544000.0N 0203000.0E**	C-5/1	**C**	OPERATIONAL	
		C.RUS.9447.1	**A/G**	127.000	**C: 544000.0N 0203000.0E**	C-25/40	**U**	OPERATIONAL	SUPPLEMENTARY
	KAZAN	C.RUS.12212.1	**APP**	123.700	**C: 554700.0N 0490800.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12213.1	**ATIS**	126.800	**C: 554700.0N 0490800.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12214.1	**TWR**	119.200	**C: 553600.0N 0491700.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12217.1	**TWR**	119.400	**C: 554700.0N 0490800.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12218.1	**TWR**	120.300	**C: 554700.0N 0490800.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7603.1	**AS**	121.700	**C: 554700.0N 0490800.0E**	C-5/1	**C**	OPERATIONAL	
	KAZAN ACC	C.RUS.12220.1	**ACC**	132.300	**P: KAZAN ACC L U**	A-150	**A**	OPERATIONAL	
		C.RUS.12221.1	**ACC**	135.600	**P: KAZAN ACC L U**	A-250	**A**	OPERATIONAL	
		C.RUS.12224.1	**ACC**	126.675	**P: KAZAN ACC L U**	A-250	**A**	GRANTED	
		C.RUS.12225.1	**ACC**	133.200	**P: KAZAN ACC L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12227.1	**ACC**	127.700	**P: KAZAN ACC L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12228.1	**ACC**	133.600	**P: KAZAN ACC L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12230.1	**ACC**	133.100	**P: KAZAN ACC L U**	A-450	**A**	OPERATIONAL	
	KRASNODAR	C.RUS.12231.1	**A/G**	121.300	**C: 450500.0N 0385000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12233.1	**A/G**	122.900	**C: 450500.0N 0385000.0E**	C-80/450	**C**	OPERATIONAL	
		C.RUS.12234.1	**A/G**	124.000	**C: 450500.0N 0385000.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.12239.1	**A/G**	130.750	**C: 450500.0N 0385000.0E**	C-50/220	**C**	GRANTED	
		C.RUS.12245.1	**APP**	122.950	**C: 450500.0N 0385000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12246.1	**APP**	126.000	**C: 450500.0N 0385000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12247.1	**APP**	129.600	**C: 450500.0N 0385000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12248.1	**APP**	129.700	**C: 450500.0N 0385000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12249.1	**APP**	118.700	**C: 450500.0N 0385000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12250.1	**APP**	123.800	**C: 450500.0N 0385000.0E**	C-40/150	**C**	GRANTED	PROPOSED ICAO
		C.RUS.12252.1	**ATIS**	126.200	**C: 450500.0N 0385000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12253.1	**PAR**	120.600	**C: 450500.0N 0385000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.5092.1	**ACC**	119.225	**P: KRASNODAR ACC L U**	A-450	**A**	GRANTED	
		C.RUS.7605.1	**AS**	121.700	**C: 450500.0N 0385000.0E**	C-5/1	**C**	OPERATIONAL	
	KRASNODAR ACC	C.RUS.12254.1	**ACC**	135.900	**P: KRASNODAR ACC L U**	A-250	**A**	OPERATIONAL	
		C.RUS.12255.1	**ACC**	122.900	**P: KRASNODAR ACC L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12256.1	**ACC**	133.200	**P: KRASNODAR ACC L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12258.1	**ACC**	128.500	**P: KRASNODAR ACC L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12259.1	**ACC**	132.100	**P: KRASNODAR ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12264.1	**ACC**	132.225	**P: KRASNODAR ACC U1**	A-450	**A**	GRANTED	
		C.RUS.12275.1	**ACC**	130.600	**P: KRASNODAR ACC U2**	A-450	**A**	GRANTED	
		C.RUS.12279.1	**ACC**	133.575	**P: KRASNODAR ACC U2**	A-450	**A**	GRANTED	
		C.RUS.12280.1	**ACC**	133.350	**P: KRASNODAR ACC U3**	A-450	**A**	GRANTED	
	MINERALNYE VODY	C.RUS.12284.1	**A/G**	134.200	**C: 441500.0N 0430000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12285.1	**APP**	119.300	**C: 441500.0N 0430000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12286.1	**APP**	123.725	**C: 441500.0N 0430000.0E**	C-50/250	**C**	GRANTED	
		C.RUS.12287.1	**APP**	125.900	**C: 441500.0N 0430000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12290.1	**APP**	129.400	**C: 441500.0N 0430000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12291.1	**APP**	118.800	**C: 441500.0N 0430000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12292.1	**APP**	133.700	**C: 441500.0N 0430000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12293.1	**APP**	120.300	**C: 441500.0N 0430000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12295.1	**ATIS**	127.400	**C: 441500.0N 0430000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12296.1	**PAR**	120.900	**C: 441500.0N 0430000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12299.1	**PAR**	121.250	**C: 441500.0N 0430000.0E**	C-25/40	**C**	GRANTED	
		C.RUS.12300.1	**PAR**	128.650	**C: 441500.0N 0430000.0E**	C-25/40	**C**	GRANTED	
		C.RUS.12301.1	**TWR**	120.700	**C: 441500.0N 0430000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12302.1	**TWR**	128.000	**C: 441500.0N 0430000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7599.1	**AS**	121.900	**C: 441500.0N 0430000.0E**	C-5/1	**C**	OPERATIONAL	
	MINERALNYE VODY ACC	C.RUS.12303.1	**ACC**	132.900	**P: MINERALNYE VODY ACC ACC F L U**	A-250	**A**	OPERATIONAL	
		C.RUS.12304.1	**ACC**	135.200	**P: MINERALNYE VODY ACC ACC F L U**	A-450	**A**	OPERATIONAL	

	MINERALNYE VODY				**P: MINERALNYE VODY ACC**			
RUS	**ACC**	C.RUS.12305.1	**ACC**	132.950	**ACC F L U**	A-450	**A**	OPERATIONAL
					P: MINERALNYE VODY ACC			
		C.RUS.12306.1	**ACC**	132.525	**ACC U1**	A-450	**A**	GRANTED
					P: MINERALNYE VODY ACC			
		C.RUS.12308.1	**ACC**	135.400	**ACC U1**	A-450	**A**	OPERATIONAL
					P: MINERALNYE VODY ACC			
		C.RUS.12309.1	**ACC**	122.300	**ACC U2**	A-450	**A**	OPERATIONAL
					P: MINERALNYE VODY ACC			
		C.RUS.12310.1	**ACC**	134.525	**ACC U2**	A-450	**A**	GRANTED
					P: MINERALNYE VODY ACC			
		C.RUS.12311.1	**ACC**	126.500	**ACC U3**	A-450	**A**	GRANTED
					P: MINERALNYE VODY ACC			
		C.RUS.12312.1	**ACC**	127.300	**ACC U3**	A-450	**A**	OPERATIONAL
					P: MINERALNYE VODY ACC			
		C.RUS.12313.1	**ACC**	133.150	**ACC U4**	A-450	**A**	GRANTED
					P: MINERALNYE VODY ACC			
		C.RUS.12315.1	**ACC**	131.100	**ACC U4**	A-450	**A**	GRANTED
					P: MINERALNYE VODY ACC			
		C.RUS.12316.1	**ACC**	132.075	**ACC U5**	A-450	**A**	GRANTED
					P: MINERALNYE VODY ACC			
		C.RUS.12321.1	**ACC**	132.600	**ACC U5**	A-450	**A**	OPERATIONAL
					P: MINERALNYE VODY ACC			
		C.RUS.12325.1	**FIS**	124.625	**ACC F L U**	A-250	**A**	GRANTED
		C.RUS.12326.1	**VOLMET**	126.800	**C: 441500.0N 0430000.0E**	C-261/450	**B**	OPERATIONAL
	MOSKVA ACC	C.RUS.12327.1	**ACC**	125.200	**P: MOSKVA ACC F L U**	A-200	**A**	OPERATIONAL
		C.RUS.12328.1	**ACC**	129.000	**P: MOSKVA ACC F L U**	A-200	**A**	OPERATIONAL
		C.RUS.12329.1	**ACC**	129.400	**P: MOSKVA ACC L1**	A-250	**A**	OPERATIONAL
		C.RUS.12331.1	**ACC**	132.500	**P: MOSKVA ACC L2**	A-150	**A**	OPERATIONAL
		C.RUS.12332.1	**ACC**	132.200	**P: MOSKVA ACC L3**	A-150	**A**	OPERATIONAL
		C.RUS.12334.1	**ACC**	126.300	**P: MOSKVA ACC L4**	A-150	**A**	OPERATIONAL
		C.RUS.12335.1	**ACC**	120.000	**P: MOSKVA ACC L5**	A-150	**A**	OPERATIONAL
		C.RUS.12336.1	**ACC**	125.850	**P: MOSKVA ACC U6**	A-200	**A**	GRANTED U6 = L6
		C.RUS.12337.1	**ACC**	126.900	**P: MOSKVA ACC U7**	A-200	**A**	OPERATIONAL U7 = L7
		C.RUS.12340.1	**ACC**	120.500	**P: MOSKVA ACC F L U**	A-450	**A**	OPERATIONAL
		C.RUS.12341.1	**ACC**	121.000	**P: MOSKVA ACC F L U**	A-450	**A**	OPERATIONAL
		C.RUS.12343.1	**ACC**	122.500	**P: MOSKVA ACC F L U**	A-450	**A**	OPERATIONAL RGA
		C.RUS.12344.1	**ACC**	124.500	**P: MOSKVA ACC F L U**	A-450	**A**	OPERATIONAL
		C.RUS.12346.1	**ACC**	133.150	**P: MOSKVA ACC F L U**	A-450	**A**	GRANTED
		C.RUS.12347.1	**ACC**	133.700	**P: MOSKVA ACC F L U**	A-450	**A**	OPERATIONAL
		C.RUS.12351.1	**ACC**	132.950	**P: MOSKVA ACC U1**	A-450	**A**	OPERATIONAL
		C.RUS.12352.1	**ACC**	127.500	**P: MOSKVA ACC U1**	A-450	**A**	OPERATIONAL
		C.RUS.12357.1	**ACC**	124.400	**P: MOSKVA ACC F L U**	A-450	**A**	OPERATIONAL
		C.RUS.12359.1	**ACC**	126.500	**P: MOSKVA ACC U10**	A-450	**A**	GRANTED
		C.RUS.12360.1	**ACC**	119.800	**P: MOSKVA ACC U10**	A-450	**A**	OPERATIONAL
		C.RUS.12361.1	**ACC**	132.150	**P: MOSKVA ACC F L U**	A-450	**A**	OPERATIONAL U11 ?
		C.RUS.12362.1	**ACC**	133.525	**P: MOSKVA ACC F L U**	A-450	**A**	GRANTED U11 ?
		C.RUS.12363.1	**ACC**	134.350	**P: MOSKVA ACC F L U**	A-450	**A**	GRANTED U/12 ?
		C.RUS.12364.1	**ACC**	134.700	**P: MOSKVA ACC F L U**	A-450	**A**	OPERATIONAL U/13 ?
		C.RUS.12365.1	**ACC**	135.575	**P: MOSKVA ACC F L U**	A-450	**A**	GRANTED U/13 ?
		C.RUS.12367.1	**ACC**	130.500	**P: MOSKVA ACC U2**	A-150	**A**	OPERATIONAL
		C.RUS.12374.1	**ACC**	125.500	**P: MOSKVA ACC U3**	A-150	**A**	OPERATIONAL
		C.RUS.12378.1	**ACC**	122.000	**P: MOSKVA ACC U4**	A-150	**A**	OPERATIONAL
		C.RUS.12388.1	**ACC**	134.525	**P: MOSKVA ACC U5**	A-450	**A**	GRANTED
		C.RUS.12392.1	**ACC**	133.300	**P: MOSKVA ACC U5**	A-150	**A**	OPERATIONAL
		C.RUS.12393.1	**ACC**	134.200	**P: MOSKVA ACC U6**	A-450	**A**	OPERATIONAL
		C.RUS.12396.1	**ACC**	135.500	**P: MOSKVA ACC U6**	A-450	**A**	OPERATIONAL
		C.RUS.12397.1	**ACC**	129.100	**P: MOSKVA ACC U7**	A-450	**A**	GRANTED
		C.RUS.12399.1	**ACC**	132.100	**P: MOSKVA ACC U7**	A-450	**A**	OPERATIONAL

RUS	**MOSKVA ACC**	C.RUS.12400.1	**ACC**	128.300	**P: MOSKVA ACC U8**	A-450	**A**	OPERATIONAL	
		C.RUS.12402.1	**ACC**	119.500	**P: MOSKVA ACC U9**	A-450	**A**	OPERATIONAL	
		C.RUS.12403.1	**ACC**	133.200	**P: MOSKVA ACC U9**	A-450	**A**	OPERATIONAL	
		C.RUS.12405.1	**FIS**	123.175	**P: MOSKVA ACC F L U**	A-250	**A**	OPERATIONAL	
		C.RUS.12406.1	**FIS**	125.325	**P: MOSKVA ACC F L U**	A-250	**A**	GRANTED	
		C.RUS.12409.1	**FIS**	124.750	**P: MOSKVA ACC F L U**	A-250	**A**	GRANTED	
		C.RUS.12411.1	**VOLMET**	127.875	**C: 554000.0N 0372800.0E**	C-261/450	**B**	GRANTED	
		C.RUS.12413.1	**VOLMET**	128.125	**C: 554000.0N 0372800.0E**	C-261/450	**B**	GRANTED	
	MOSKVA/BYKOVO	C.RUS.12414.1	**A/G**	129.000	**C: 554200.0N 0372500.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12415.1	**APP**	133.100	**C: 554200.0N 0372500.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.12418.1	**ATIS**	124.800	**C: 554200.0N 0372800.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12419.1	**PAR**	121.200	**C: 554200.0N 0372500.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12422.1	**PAR**	121.350	**C: 554200.0N 0372500.0E**	C-25/40	**C**	GRANTED	
		C.RUS.12423.1	**TWR**	119.400	**C: 554200.0N 0372500.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12428.1	**TWR**	128.700	**C: 554200.0N 0372500.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7607.1	**AS**	121.800	**C: 554200.0N 0372500.0E**	C-5/1	**C**	OPERATIONAL	
	MOSKVA/DOMODEDOVO	C.RUS.12436.1	**A/G**	127.100	**C: 554000.0N 0372000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12456.1	**A/G**	132.000	**C: 554000.0N 0372000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12465.1	**APP**	120.600	**C: 554000.0N 0372000.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.12481.1	**ATIS**	128.300	**C: 554000.0N 0372000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12482.1	**PAR**	118.600	**C: 554000.0N 0372000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12484.1	**PAR**	119.700	**C: 554000.0N 0372000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12485.1	**TWR**	124.000	**C: 554000.0N 0372000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12486.1	**TWR**	127.700	**C: 554000.0N 0372000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12487.1	**TWR**	129.500	**C: 554000.0N 0372000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7608.1	**AS**	121.700	**C: 554000.0N 0372000.0E**	C-5/1	**C**	OPERATIONAL	
	MOSKVA/SHEREMETYEVO	C.RUS.12488.1	**A/G**	136.600	**P: MOSKVA ACC F L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12489.1	**APP**	120.400	**C: 560000.0N 0373000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12490.1	**APP**	128.800	**C: 560000.0N 0373000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12491.1	**APP**	136.550	**C: 553600.0N 0371700.0E**	C-50/250	**C**	GRANTED	
		C.RUS.12492.1	**APP**	120.800	**C: 560000.0N 0373000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12493.1	**APP**	119.300	**C: 560000.0N 0373000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12494.1	**APP**	123.200	**C: 560000.0N 0373000.0E**	C-40/150	**C**	GRANTED	
		C.RUS.12495.1	**APP**	136.450	**C: 553600.0N 0371700.0E**	C-40/150	**C**	GRANTED	
		C.RUS.12497.1	**APP**	136.050	**C: 553600.0N 0371700.0E**	C-25/100	**C**	GRANTED	
		C.RUS.12498.1	**APP**	123.700	**C: 560000.0N 0373000.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.12502.1	**ATIS**	126.375	**C: 560000.0N 0373000.0E**	C-60/200	**B**	OPERATIONAL	
									BAW JAL AFR AZA SAS LAA
		C.RUS.12512.1	**OPC**	131.625	**C: 555400.0N 0372700.0E**	C-1/1	**U**	OPERATIONAL	AIG D
		C.RUS.12522.1	**PAR**	120.700	**C: 560000.0N 0373000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12527.1	**TWR**	118.100	**C: 560000.0N 0373000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12531.1	**TWR**	118.700	**C: 560000.0N 0373000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7601.1	**AS**	121.800	**C: 560000.0N 0373000.0E**	C-5/1	**C**	OPERATIONAL	
		C.RUS.9310.1	**A/G**	130.350	**C: 560000.0N 0373000.0E**	C-50/150	**U**	OPERATIONAL	OPC
		C.RUS.9311.1	**AS**	119.000	**C: 560000.0N 0373000.0E**	C-5/1	**U**	OPERATIONAL	
		C.RUS.9448.1	**A/G**	130.650	**C: 560000.0N 0373000.0E**	C-50/220	**U**	OPERATIONAL	OPC
	MOSKVA/VNUKOVO	C.RUS.12537.1	**A/G**	136.600	**C: 554000.0N 0372500.0E**	C-80/450	**C**	OPERATIONAL	
		C.RUS.12538.1	**APP**	122.700	**C: 553700.0N 0371700.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12539.1	**APP**	124.500	**C: 553700.0N 0371700.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12540.1	**APP**	127.350	**C: 553700.0N 0371700.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12541.1	**APP**	131.200	**C: 553700.0N 0371700.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12543.1	**APP**	135.900	**C: 553700.0N 0371700.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12547.1	**APP**	136.550	**C: 554000.0N 0372500.0E**	C-50/250	**C**	GRANTED	
		C.RUS.12551.1	**APP**	123.400	**C: 553700.0N 0371700.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12554.1	**APP**	128.000	**C: 553700.0N 0371700.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12555.1	**APP**	123.000	**C: 553700.0N 0371700.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12558.1	**APP**	127.200	**C: 553700.0N 0371700.0E**	C-40/150	**C**	OPERATIONAL	

RUS	**MOSKVA/VNUKOVO**	C.RUS.12559.1	**APP**	122.300	**C: 553700.0N 0371700.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.12560.1	**APP**	136.050	**C: 554000.0N 0372500.0E**	C-25/100	**C**	GRANTED	
		C.RUS.12561.1	**APP**	136.450	**C: 554000.0N 0372500.0E**	C-25/100	**C**	GRANTED	
		C.RUS.12562.1	**APP**	134.000	**C: 553700.0N 0371700.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.12563.1	**ATIS**	128.750	**C: 553700.0N 0371700.0E**	C-60/200	**B**	GRANTED	PROPOSED ICAO
		C.RUS.12566.1	**ATIS**	125.875	**C: 553700.0N 0371700.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12567.1	**PAR**	120.350	**C: 553700.0N 0371700.0E**	C-25/40	**C**	GRANTED	
		C.RUS.12569.1	**PAR**	121.000	**C: 553700.0N 0371700.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12570.1	**PAR**	126.000	**C: 553700.0N 0371700.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12571.1	**TWR**	118.300	**C: 553700.0N 0371700.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12573.1	**TWR**	118.600	**C: 553700.0N 0371700.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12574.1	**TWR**	129.800	**C: 553700.0N 0371700.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.9309.1	**AS**	119.000	**C: 553700.0N 0371700.0E**	C-5/1	**U**	OPERATIONAL	
		C.RUS.9312.1	**A/G**	134.500	**C: 553700.0N 0371700.0E**	C-50/150	**U**	OPERATIONAL	
	MURMANSK	C.RUS.12575.1	**A/G**	121.200	**C: 690000.0N 0330000.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.12576.1	**APP**	126.900	**C: 690000.0N 0330000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12577.1	**APP**	128.500	**C: 690000.0N 0330000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12578.1	**APP**	127.400	**C: 690000.0N 0330000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12580.1	**APP**	129.500	**C: 690000.0N 0330000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12582.1	**ATIS**	126.600	**C: 690000.0N 0330000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12587.1	**PAR**	119.100	**C: 690000.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12589.1	**PAR**	120.300	**C: 690000.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12592.1	**PAR**	119.450	**C: 690000.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12593.1	**TWR**	124.000	**C: 690000.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12595.1	**TWR**	120.900	**C: 690000.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7604.1	**AS**	121.700	**C: 690000.0N 0330000.0E**	C-5/1	**C**	OPERATIONAL	
	MURMANSK ACC	C.RUS.12596.1	**ACC**	129.000	**P: MURMANSK ACC U**	A-450	**A**	OPERATIONAL	
		C.RUS.12599.1	**ACC**	134.950	**P: MURMANSK ACC U**	A-250	**A**	GRANTED	
		C.RUS.12600.1	**ACC**	132.500	**P: MURMANSK ACC U**	A-450	**A**	OPERATIONAL	
		C.RUS.12602.1	**ACC**	132.100	**P: MURMANSK ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12603.1	**ACC**	134.200	**P: MURMANSK ACC U2**	A-450	**A**	OPERATIONAL	
	NARYAN MAR	C.RUS.12605.1	**ACC**	133.200	**P: NARYAN MAR U**	A-450	**A**	OPERATIONAL	
	NATIONAL AERODROMES	C.RUS.12606.1	**A/G**	121.250	**P: NATIONAL AERODROMES SECTOR 2**	A-150	**A**	GRANTED	
		C.RUS.12611.1	**A/G**	135.600	**P: NATIONAL AERODROMES SECTOR 4**	A-250	**A**	OPERATIONAL	
		C.RUS.12613.1	**APP**	125.750	**P: NATIONAL AERODROMES SECTOR 4**	A-250	**A**	GRANTED	
		C.RUS.12615.1	**APP**	128.650	**P: NATIONAL AERODROMES SECTOR 4**	A-250	**A**	GRANTED	NON-OPERATIONAL
		C.RUS.12619.1	**APP**	122.600	**P: NATIONAL AERODROMES SECTOR 3**	A-250	**A**	GRANTED	
		C.RUS.12621.1	**TWR**	126.400	**P: NATIONAL AERODROMES SECTOR 2**	A-40	**A**	OPERATIONAL	
		C.RUS.12623.1	**TWR**	126.750	**P: NATIONAL AERODROMES SECTOR 2**	A-40	**A**	GRANTED	
		C.RUS.3464.1	**A/G**	129.000	**LAND NATIONAL AERODROMES LAND K SECTOR 2A**	A-450	**A**	OPERATIONAL	
		C.RUS.3466.1	**A/G**	136.750	**P: NATIONAL AERODROMES LAND NATIONAL AERODROMES LAND K SECTOR 2A**	A-450	**A**	GRANTED	
		C.RUS.3467.1	**APP**	122.950	**P: NATIONAL AERODROMES LAND NATIONAL AERODROMES LAND K SECTOR 2A**	A-250	**A**	OPERATIONAL	

RUS	**NATIONAL AERODROMES**	C.RUS.3470.1	**APP**	123.650	**P: NATIONAL AERODROMES LAND NATIONAL AERODROMES LAND K SECTOR 2A**	A-250	**A**	GRANTED	
		C.RUS.3471.1	**APP**	125.550	**P: NATIONAL AERODROMES LAND NATIONAL AERODROMES LAND K SECTOR 2A**	A-250	**A**	GRANTED	
		C.RUS.3472.1	**APP**	122.100	**P: NATIONAL AERODROMES LAND NATIONAL AERODROMES LAND K SECTOR 2A**	A-150	**A**	OPERATIONAL	
		C.RUS.3473.1	**A/G**	128.000	**P: NATIONAL AERODROMES LAND NATIONAL AERODROMES LAND K SECTOR 2A**	A-150	**A**	OPERATIONAL	
		C.RUS.3474.1	**A/G**	126.000	**P: NATIONAL AERODROMES LAND NATIONAL AERODROMES LAND K SECTOR 2A**	A-100	**A**	OPERATIONAL	
		C.RUS.3475.1	**TWR**	125.000	**P: NATIONAL AERODROMES LAND NATIONAL AERODROMES LAND K SECTOR 2A**	A-40	**A**	OPERATIONAL	
		C.RUS.3476.1	**TWR**	130.000	**P: NATIONAL AERODROMES LAND NATIONAL AERODROMES LAND K SECTOR 2A**	A-40	**A**	OPERATIONAL	
		C.RUS.3477.1	**A/G**	123.550	**P: NATIONAL AERODROMES LAND NATIONAL AERODROMES LAND K SECTOR 2A**	A-40	**A**	GRANTED	RFT
		C.RUS.3479.1	**A/G**	124.025	**P: NATIONAL AERODROMES LAND NATIONAL AERODROMES LAND K SECTOR 2A**	A-40	**A**	GRANTED	FLT
		C.RUS.3482.1	**A/G**	134.875	**P: NATIONAL AERODROMES SECTOR 1**	A-410	**A**	OPERATIONAL	
		C.RUS.3485.1	**A/G**	136.000	**P: NATIONAL AERODROMES SECTOR 1**	A-410	**A**	GRANTED	
		C.RUS.3486.1	**A/G**	133.625	**P: NATIONAL AERODROMES SECTOR 1**	A-410	**A**	GRANTED	
		C.RUS.3487.1	**ACC**	132.250	**P: NATIONAL AERODROMES SECTOR 1**	A-410	**A**	GRANTED	
		C.RUS.3488.1	**ACC**	132.750	**P: NATIONAL AERODROMES SECTOR 1**	A-410	**A**	GRANTED	
		C.RUS.3489.1	**ACC**	133.200	**P: NATIONAL AERODROMES SECTOR 1**	A-410	**A**	OPERATIONAL	SECTOR 1
		C.RUS.3491.1	**APP**	132.950	**P: NATIONAL AERODROMES SECTOR 1**	A-150	**A**	OPERATIONAL	
		C.RUS.3492.1	**ACC**	133.950	**P: NATIONAL AERODROMES SECTOR 1**	A-410	**A**	GRANTED	
		C.RUS.3493.1	**ACC**	132.550	**P: NATIONAL AERODROMES SECTOR 1**	A-410	**A**	GRANTED	
		C.RUS.3494.1	**ACC**	135.750	**P: NATIONAL AERODROMES SECTOR 1**	A-410	**A**	GRANTED	
		C.RUS.3495.1	**A/G**	126.800	**P: NATIONAL AERODROMES SECTOR 1**	A-250	**A**	OPERATIONAL	

RUS	**NATIONAL AERODROMES**	C.RUS.3497.1	**A/G**	127.550	**P: NATIONAL AERODROMES SECTOR 1**	A-250	**A**	GRANTED	
		C.RUS.3498.1	**A/G**	130.650	**P: NATIONAL AERODROMES SECTOR 1**	A-250	**A**	OPERATIONAL	
		C.RUS.3499.1	**APP**	120.650	**P: NATIONAL AERODROMES SECTOR 1**	A-250	**A**	GRANTED	
		C.RUS.3500.1	**APP**	125.650	**P: NATIONAL AERODROMES SECTOR 1**	A-250	**A**	GRANTED	
		C.RUS.3503.1	**APP**	126.550	**P: NATIONAL AERODROMES SECTOR 1**	A-250	**A**	GRANTED	
		C.RUS.3504.1	**APP**	130.750	**P: NATIONAL AERODROMES SECTOR 1**	A-250	**A**	GRANTED	
		C.RUS.3505.1	**APP**	129.150	**P: NATIONAL AERODROMES SECTOR 1**	A-250	**A**	GRANTED	
		C.RUS.3507.1	**A/G**	119.350	**P: NATIONAL AERODROMES SECTOR 1**	A-150	**A**	GRANTED	
		C.RUS.3509.1	**A/G**	119.550	**P: NATIONAL AERODROMES SECTOR 1**	A-150	**A**	GRANTED	
		C.RUS.3510.1	**A/G**	120.750	**P: NATIONAL AERODROMES SECTOR 1**	A-150	**A**	GRANTED	
		C.RUS.3515.1	**A/G**	129.250	**P: NATIONAL AERODROMES SECTOR 1**	A-40	**A**	OPERATIONAL	
		C.RUS.3516.1	**TWR**	120.000	**P: NATIONAL AERODROMES SECTOR 1**	A-40	**A**	OPERATIONAL	
		C.RUS.3518.1	**A/G**	124.500	**P: NATIONAL AERODROMES SECTOR 1**	A-40	**A**	OPERATIONAL	FLT
		C.RUS.3520.1	**A/G**	126.500	**P: NATIONAL AERODROMES SECTOR 1**	A-40	**A**	GRANTED	RFT
		C.RUS.3522.1	**A/G**	129.300	**P: NATIONAL AERODROMES SECTOR 1**	A-40	**A**	OPERATIONAL	RFT
		C.RUS.3524.1	**A/G**	123.750	**P: NATIONAL AERODROMES SECTOR 1**	A-1	**U**	GRANTED	
		C.RUS.3526.1	**ATIS**	133.650	**P: NATIONAL AERODROMES SECTOR 1**	A-200	**B**	GRANTED	
		C.RUS.3528.1	**A/G**	135.325	**P: NATIONAL AERODROMES LAND K SECTOR 2A**	A-410	**A**	GRANTED	
		C.RUS.3532.1	**A/G**	135.725	**P: NATIONAL AERODROMES LAND K SECTOR 2A**	A-410	**A**	GRANTED	
		C.RUS.3533.1	**A/G**	131.350	**P: NATIONAL AERODROMES LAND K SECTOR 2A**	A-410	**A**	GRANTED	
		C.RUS.3534.1	**A/G**	136.150	**P: NATIONAL AERODROMES LAND K SECTOR 2A**	A-410	**A**	GRANTED	
		C.RUS.3535.1	**A/G**	125.250	**P: NATIONAL AERODROMES LAND K SECTOR 2A**	A-250	**A**	OPERATIONAL	
		C.RUS.3537.1	**APP**	119.200	**P: NATIONAL AERODROMES LAND K SECTOR 2A**	A-250	**A**	OPERATIONAL	
		C.RUS.3538.1	**APP**	128.350	**P: NATIONAL AERODROMES LAND K SECTOR 2A**	A-250	**A**	GRANTED	
		C.RUS.3539.1	**APP**	128.550	**P: NATIONAL AERODROMES LAND K SECTOR 2A**	A-250	**A**	GRANTED	
		C.RUS.3541.1	**APP**	123.150	**P: NATIONAL AERODROMES LAND K SECTOR 2A**	A-250	**A**	GRANTED	
		C.RUS.3542.1	**APP**	130.450	**P: NATIONAL AERODROMES LAND K SECTOR 2A**	A-250	**A**	GRANTED	
		C.RUS.3543.1	**A/G**	118.750	**P: NATIONAL AERODROMES SECTOR 2**	A-150	**A**	GRANTED	
		C.RUS.3544.1	**A/G**	118.250	**P: NATIONAL AERODROMES SECTOR 2**	A-150	**A**	GRANTED	

RUS	**NATIONAL AERODROMES**	C.RUS.3547.1	**A/G**	120.550	**P: NATIONAL AERODROMES SECTOR 2**	A-150	**A**	OPERATIONAL
		C.RUS.3548.1	**A/G**	120.850	**P: NATIONAL AERODROMES SECTOR 2**	A-150	**A**	GRANTED
		C.RUS.3550.1	**APP**	119.250	**P: NATIONAL AERODROMES LAND K SECTOR 2A**	A-100	**A**	GRANTED
		C.RUS.3552.1	**PAR**	120.400	**P: NATIONAL AERODROMES LAND K SECTOR 2A**	A-40	**A**	OPERATIONAL
		C.RUS.3553.1	**TWR**	118.600	**P: NATIONAL AERODROMES LAND K SECTOR 2A**	A-40	**A**	OPERATIONAL
		C.RUS.3554.1	**TWR**	120.600	**P: NATIONAL AERODROMES LAND K SECTOR 2A**	A-40	**A**	OPERATIONAL
		C.RUS.3555.1	**TWR**	123.400	**P: NATIONAL AERODROMES SECTOR 2**	A-40	**A**	OPERATIONAL
		C.RUS.3566.1	**ATIS**	127.950	**P: NATIONAL AERODROMES SECTOR 2**	A-200	**B**	GRANTED
		C.RUS.3567.1	**A/G**	126.650	**P: NATIONAL AERODROMES SECTOR 3**	A-450	**A**	GRANTED
		C.RUS.3568.1	**A/G**	132.850	**P: NATIONAL AERODROMES SECTOR 3**	A-450	**A**	GRANTED
		C.RUS.3569.1	**ACC**	135.950	**P: NATIONAL AERODROMES SECTOR 2 NATIONAL AERODROMES SECTOR 3**	A-450	**A**	GRANTED
		C.RUS.3572.1	**APP**	127.750	**P: NATIONAL AERODROMES SECTOR 3**	A-250	**A**	OPERATIONAL
		C.RUS.3573.1	**APP**	130.625	**P: NATIONAL AERODROMES SECTOR 3**	A-250	**A**	GRANTED
		C.RUS.3574.1	**APP**	130.850	**P: NATIONAL AERODROMES SECTOR 3**	A-250	**A**	GRANTED
		C.RUS.3575.1	**APP**	132.400	**P: NATIONAL AERODROMES SECTOR 3**	A-250	**A**	OPERATIONAL
		C.RUS.3577.1	**APP**	126.325	**P: NATIONAL AERODROMES SECTOR 3**	A-250	**A**	GRANTED
		C.RUS.3578.1	**A/G**	130.600	**P: NATIONAL AERODROMES SECTOR 3**	A-250	**A**	GRANTED
		C.RUS.3579.1	**APP**	124.650	**P: NATIONAL AERODROMES SECTOR 1 NATIONAL AERODROMES SECTOR 3**	A-250	**A**	GRANTED
		C.RUS.3580.1	**A/G**	118.350	**P: NATIONAL AERODROMES SECTOR 3**	A-150	**A**	GRANTED
		C.RUS.3582.1	**A/G**	123.800	**P: NATIONAL AERODROMES SECTOR 3**	A-150	**A**	GRANTED
		C.RUS.3586.1	**A/G**	122.250	**P: NATIONAL AERODROMES SECTOR 3**	A-150	**A**	GRANTED
		C.RUS.3588.1	**APP**	129.750	**P: NATIONAL AERODROMES SECTOR 3**	A-150	**A**	GRANTED
		C.RUS.3589.1	**APP**	132.200	**P: NATIONAL AERODROMES SECTOR 3**	A-150	**A**	OPERATIONAL
		C.RUS.3590.1	**A/G**	125.150	**P: NATIONAL AERODROMES SECTOR 3**	A-150	**A**	GRANTED
		C.RUS.3591.1	**APP**	120.900	**P: NATIONAL AERODROMES SECTOR 3**	A-100	**A**	OPERATIONAL
		C.RUS.3592.1	**PAR**	122.150	**P: NATIONAL AERODROMES SECTOR 3**	A-40	**A**	OPERATIONAL
		C.RUS.3593.1	**TWR**	118.550	**P: NATIONAL AERODROMES SECTOR 3**	A-40	**A**	GRANTED

RUS	**NATIONAL AERODROMES**	C.RUS.3594.1	**TWR**	130.250	**P: NATIONAL AERODROMES SECTOR 3**	A-40	**A**	GRANTED
		C.RUS.3600.1	**ATIS**	130.150	**P: NATIONAL AERODROMES SECTOR 3**	A-200	**B**	GRANTED
		C.RUS.3603.1	**A/G**	136.075	**P: NATIONAL AERODROMES SECTOR 4**	A-450	**A**	GRANTED
		C.RUS.3604.1	**A/G**	136.650	**P: NATIONAL AERODROMES SECTOR 4**	A-450	**A**	GRANTED
		C.RUS.3606.1	**ACC**	132.975	**P: NATIONAL AERODROMES SECTOR 4**	A-450	**A**	GRANTED
		C.RUS.3607.1	**APP**	129.450	**P: NATIONAL AERODROMES SECTOR 4**	A-250	**A**	GRANTED
		C.RUS.3608.1	**A/G**	121.875	**P: NATIONAL AERODROMES SECTOR 4**	A-150	**A**	GRANTED
		C.RUS.3609.1	**A/G**	118.000	**P: NATIONAL AERODROMES SECTOR 3**	A-150	**A**	OPERATIONAL
		C.RUS.3610.1	**A/G**	121.400	**P: NATIONAL AERODROMES SECTOR 4**	A-100	**A**	OPERATIONAL
		C.RUS.3611.1	**APP**	119.150	**P: NATIONAL AERODROMES SECTOR 4**	A-100	**A**	GRANTED
		C.RUS.3612.1	**A/G**	121.650	**P: NATIONAL AERODROMES SECTOR 4**	A-100	**A**	GRANTED
		C.RUS.3613.1	**A/G**	136.500	**P: NATIONAL AERODROMES SECTOR 4**	A-450	**A**	OPERATIONAL
		C.RUS.3614.1	**A/G**	133.375	**P: NATIONAL AERODROMES SECTOR 4**	A-450	**A**	OPERATIONAL
		C.RUS.3615.1	**ACC**	135.250	**P: NATIONAL AERODROMES SECTOR 4**	A-450	**A**	GRANTED
		C.RUS.3616.1	**A/G**	132.650	**P: NATIONAL AERODROMES SECTOR 4**	A-450	**A**	GRANTED
		C.RUS.3617.1	**A/G**	131.200	**P: NATIONAL AERODROMES SECTOR 4**	A-250	**A**	OPERATIONAL
		C.RUS.3618.1	**ACC**	133.750	**P: NATIONAL AERODROMES SECTOR 4**	A-250	**A**	GRANTED
		C.RUS.3621.1	**APP**	122.450	**P: NATIONAL AERODROMES SECTOR 4**	A-250	**A**	OPERATIONAL
		C.RUS.3622.1	**APP**	123.500	**P: NATIONAL AERODROMES SECTOR 4**	A-250	**A**	OPERATIONAL
		C.RUS.3623.1	**APP**	123.700	**P: NATIONAL AERODROMES SECTOR 4**	A-250	**A**	OPERATIONAL
		C.RUS.3625.1	**APP**	127.200	**P: NATIONAL AERODROMES SECTOR 4**	A-250	**A**	OPERATIONAL
		C.RUS.3630.1	**APP**	130.300	**P: NATIONAL AERODROMES SECTOR 4**	A-250	**A**	OPERATIONAL
		C.RUS.3636.1	**A/G**	127.250	**P: NATIONAL AERODROMES SECTOR 4**	A-250	**A**	GRANTED
		C.RUS.3637.1	**A/G**	118.950	**P: NATIONAL AERODROMES SECTOR 4**	A-150	**A**	OPERATIONAL
		C.RUS.3638.1	**A/G**	120.200	**P: NATIONAL AERODROMES SECTOR 4**	A-150	**A**	OPERATIONAL
		C.RUS.3639.1	**A/G**	121.050	**P: NATIONAL AERODROMES SECTOR 4**	A-150	**A**	GRANTED
		C.RUS.3643.1	**A/G**	118.650	**P: NATIONAL AERODROMES SECTOR 4**	A-150	**A**	GRANTED
		C.RUS.3646.1	**APP**	122.700	**P: NATIONAL AERODROMES SECTOR 4**	A-150	**A**	OPERATIONAL
		C.RUS.3647.1	**APP**	123.375	**P: NATIONAL AERODROMES SECTOR 4**	A-150	**A**	GRANTED

RUS	**NATIONAL AERODROMES**	C.RUS.3648.1	**APP**	124.900	**P: NATIONAL AERODROMES SECTOR 4**	A-150	**A**	OPERATIONAL		
		C.RUS.3649.1	**APP**	127.050	**P: NATIONAL AERODROMES SECTOR 4**	A-150	**A**	GRANTED		
		C.RUS.3651.1	**APP**	127.900	**P: NATIONAL AERODROMES SECTOR 4**	A-150	**A**	OPERATIONAL		
		C.RUS.3652.1	**APP**	122.350	**P: NATIONAL AERODROMES SECTOR 4**	A-150	**A**	GRANTED		
		C.RUS.3653.1	**APP**	134.400	**P: NATIONAL AERODROMES SECTOR 4**	A-150	**A**	OPERATIONAL		
		C.RUS.3654.1	**APP**	122.750	**P: NATIONAL AERODROMES SECTOR 4**	A-100	**A**	GRANTED		
		C.RUS.3655.1	**PAR**	120.300	**P: NATIONAL AERODROMES SECTOR 4**	A-40	**A**	OPERATIONAL		
		C.RUS.3657.1	**TWR**	124.250	**P: NATIONAL AERODROMES SECTOR 4**	A-40	**A**	GRANTED		
		C.RUS.3659.1	**A/G**	120.500	**P: NATIONAL AERODROMES SECTOR 4**	A-150	**C**	OPERATIONAL	NON-OPERATIONAL	
		C.RUS.3661.1	**A/G**	131.900	**P: NATIONAL AERODROMES SECTOR 4**	A-150	**C**	OPERATIONAL		
		C.RUS.3662.1	**ATIS**	128.700	**P: NATIONAL AERODROMES SECTOR 4**	A-200	**B**	OPERATIONAL		
		C.RUS.9308.1	**A/G**	124.950	**P: NATIONAL AERODROMES SECTOR 2**	A-250	**U**	OPERATIONAL		
	NOVGOROD	C.RUS.12624.1	**A/G**	134.800	**C: 583200.0N 0311800.0E**	C-80/450	**C**	OPERATIONAL		
		C.RUS.12627.1	**A/G**	136.250	**C: 583500.0N 0311000.0E**	C-50/250	**C**	GRANTED		
		C.RUS.12629.1	**APP**	128.750	**C: 583200.0N 0311800.0E**	C-50/250	**C**	GRANTED		
		C.RUS.12630.1	**APP**	129.100	**C: 583200.0N 0311800.0E**	C-40/150	**C**	GRANTED		
		C.RUS.12631.1	**APP**	119.500	**C: 583200.0N 0311800.0E**	C-25/100	**C**	OPERATIONAL		
	PENZA	C.RUS.12633.1	**APP**	122.300	**C: 530700.0N 0450200.0E**	C-50/250	**C**	OPERATIONAL		
		C.RUS.12634.1	**APP**	126.100	**C: 530700.0N 0450200.0E**	C-50/250	**C**	OPERATIONAL		
		C.RUS.12638.1	**APP**	132.600	**C: 530700.0N 0450200.0E**	C-40/150	**C**	OPERATIONAL		
		C.RUS.12639.1	**APP**	122.000	**C: 530700.0N 0450200.0E**	C-25/100	**C**	OPERATIONAL		
	PENZA ACC	C.RUS.12644.1	**ACC**	136.675	**P: PENZA ACC U**	A-450	**A**	GRANTED		
		C.RUS.12645.1	**ACC**	129.700	**P: PENZA ACC U**	A-450	**A**	OPERATIONAL		
		C.RUS.12647.1	**ACC**	134.300	**P: PENZA ACC U**	A-450	**A**	OPERATIONAL		
	PETROZAVODSK	C.RUS.12650.1	**A/G**	118.500	**C: 614700.0N 0342000.0E**	C-25/40	**C**	OPERATIONAL		
		C.RUS.12651.1	**A/G**	135.625	**C: 614700.0N 0342000.0E**	C-80/450	**C**	GRANTED		
		C.RUS.12653.1	**A/G**	136.400	**C: 614700.0N 0342000.0E**	C-80/450	**C**	GRANTED		
		C.RUS.12654.1	**APP**	125.300	**C: 614700.0N 0342000.0E**	C-50/250	**C**	OPERATIONAL		
		C.RUS.12656.1	**ATIS**	134.900	**C: 614700.0N 0342000.0E**	C-60/200	**B**	OPERATIONAL		
		C.RUS.12657.1	**TWR**	122.000	**C: 614700.0N 0342000.0E**	C-25/40	**C**	OPERATIONAL		
		C.RUS.12662.1	**TWR**	126.400	**C: 614700.0N 0342000.0E**	C-60/200	**C**	OPERATIONAL		
		C.RUS.12666.1	**TWR**	118.200	**C: 614700.0N 0342000.0E**	C-25/40	**C**	OPERATIONAL		
	PETROZAVODSK ACC	C.RUS.12670.1	**ACC**	133.600	**P: PETROZAVODSK ACC U1 U2**	A-450	**A**	OPERATIONAL		
		C.RUS.12671.1	**ACC**	131.000	**P: PETROZAVODSK ACC U1 U2**	A-450	**A**	OPERATIONAL		
	PSKOV	C.RUS.12673.1	**A/G**	120.500	**C: 493500.0N 0343400.0E**	C-50/250	**C**	OPERATIONAL		
		C.RUS.12674.1	**A/G**	123.000	**C: 493500.0N 0343400.0E**	C-50/250	**C**	OPERATIONAL		
		C.RUS.12675.1	**A/G**	123.500	**C: 493500.0N 0343400.0E**	C-1/1	**U**	OPERATIONAL	SUPPLEMENTARY	
		C.RUS.12676.1	**APP**	129.375	**C: 575000.0N 0282000.0E**	C-50/250	**C**	OPERATIONAL		
		C.RUS.12678.1	**APP**	128.500	**C: 575000.0N 0282000.0E**	C-40/150	**C**	OPERATIONAL		
		C.RUS.12679.1	**TWR**	120.600	**C: 575000.0N 0282000.0E**	C-25/40	**C**	OPERATIONAL		
		C.RUS.12681.1	**TWR**	124.000	**C: 575000.0N 0282000.0E**	C-25/40	**C**	OPERATIONAL		
	ROSTOV	C.RUS.12682.1	**A/G**	122.900	**C: 472000.0N 0394000.0E**	C-25/40	**C**	OPERATIONAL		
		C.RUS.12683.1	**APP**	123.050	**C: 472000.0N 0394000.0E**	C-50/250	**C**	GRANTED	PROPOSED ICAO	
		C.RUS.12684.1	**APP**	123.750	**C: 472000.0N 0394000.0E**	C-50/250	**C**	GRANTED		
		C.RUS.12685.1	**APP**	132.500	**C: 472000.0N 0394000.0E**	C-50/250	**C**	OPERATIONAL		

RUS	**ROSTOV**	C.RUS.12687.1	**APP**	127.100	**C: 472000.0N 0394000.0E**	C-50/250	**C**	OPERATIONAL
		C.RUS.12688.1	**APP**	126.000	**C: 472000.0N 0394000.0E**	C-40/150	**C**	OPERATIONAL
		C.RUS.12689.1	**APP**	128.200	**C: 472000.0N 0394000.0E**	C-25/100	**C**	OPERATIONAL
		C.RUS.12691.1	**ATIS**	134.900	**C: 472000.0N 0394000.0E**	C-60/200	**B**	OPERATIONAL
		C.RUS.12692.1	**PAR**	120.550	**C: 472000.0N 0394000.0E**	C-25/40	**C**	OPERATIONAL
		C.RUS.12693.1	**PAR**	119.700	**C: 472000.0N 0394000.0E**	C-25/40	**C**	OPERATIONAL
		C.RUS.12694.1	**TWR**	119.350	**C: 472000.0N 0394000.0E**	C-25/40	**C**	GRANTED
		C.RUS.12695.1	**TWR**	121.200	**C: 472000.0N 0394000.0E**	C-25/40	**C**	OPERATIONAL
		C.RUS.12700.1	**TWR**	128.000	**C: 472000.0N 0394000.0E**	C-25/40	**C**	OPERATIONAL
		C.RUS.7606.1	**AS**	121.700	**C: 472000.0N 0394000.0E**	C-5/1	**C**	OPERATIONAL
	ROSTOV ACC	C.RUS.12710.1	**ACC**	122.500	**P: ROSTOV ACC L1**	A-270	**A**	OPERATIONAL
		C.RUS.12716.1	**ACC**	136.550	**P: ROSTOV ACC L1**	A-250	**A**	GRANTED
		C.RUS.12717.1	**ACC**	124.500	**P: ROSTOV ACC L2**	A-100	**A**	OPERATIONAL
		C.RUS.12722.1	**ACC**	133.600	**P: ROSTOV ACC L3**	A-270	**A**	OPERATIONAL
		C.RUS.12723.1	**ACC**	128.775	**P: ROSTOV ACC L4 U6**	A-100	**A**	GRANTED
		C.RUS.12724.1	**ACC**	135.600	**P: ROSTOV ACC U U7**	A-450	**A**	OPERATIONAL
		C.RUS.12725.1	**ACC**	131.300	**P: ROSTOV ACC U1**	A-450	**A**	OPERATIONAL
		C.RUS.12727.1	**ACC**	125.500	**P: ROSTOV ACC U1**	A-450	**A**	OPERATIONAL
		C.RUS.12728.1	**ACC**	133.225	**P: ROSTOV ACC U2**	A-450	**A**	GRANTED
		C.RUS.12729.1	**ACC**	133.300	**P: ROSTOV ACC U3**	A-450	**A**	OPERATIONAL
		C.RUS.12730.1	**ACC**	126.100	**P: ROSTOV ACC U4**	A-100	**A**	OPERATIONAL
		C.RUS.12732.1	**ACC**	134.125	**P: ROSTOV ACC U4**	A-450	**A**	GRANTED
		C.RUS.12733.1	**ACC**	133.650	**P: ROSTOV ACC L3**	A-450	**A**	GRANTED
		C.RUS.12736.1	**ACC**	133.450	**P: ROSTOV ACC L4 U6**	A-450	**A**	GRANTED
		C.RUS.12738.1	**ACC**	133.200	**P: ROSTOV ACC U U7**	A-450	**A**	OPERATIONAL
	SAMARA	C.RUS.13241.1	**A/G**	118.925	**C: 533000.0N 0500900.0E**	C-25/40	**C**	GRANTED
		C.RUS.13242.1	**APP**	118.550	**C: 533000.0N 0500900.0E**	C-50/250	**C**	GRANTED
		C.RUS.13244.1	**APP**	118.500	**C: 533000.0N 0500900.0E**	C-50/250	**C**	OPERATIONAL
		C.RUS.13245.1	**APP**	118.650	**C: 533000.0N 0500900.0E**	C-40/150	**C**	GRANTED
		C.RUS.13247.1	**APP**	118.725	**C: 533000.0N 0500900.0E**	C-25/100	**C**	GRANTED
		C.RUS.13248.1	**ATIS**	118.600	**C: 533000.0N 0500900.0E**	C-60/200	**C**	OPERATIONAL
		C.RUS.13249.1	**PAR**	118.825	**C: 533000.0N 0500900.0E**	C-25/40	**C**	GRANTED
		C.RUS.13250.1	**TWR**	118.875	**C: 533000.0N 0500900.0E**	C-25/40	**C**	GRANTED
		C.RUS.13252.1	**TWR**	118.775	**C: 533000.0N 0500900.0E**	C-25/40	**C**	GRANTED
	SAMARA ACC	C.RUS.13253.1	**ACC**	118.450	**P: SAMARA ACC U1**	A-250	**A**	GRANTED
		C.RUS.13257.1	**ACC**	118.375	**P: SAMARA ACC U2**	A-250	**A**	GRANTED
		C.RUS.13259.1	**ACC**	118.325	**P: SAMARA ACC U2** **SAMARA ACC U1**	A-250	**A**	GRANTED
		C.RUS.13264.1	**ACC**	118.075	**P: SAMARA ACC U2** **SAMARA ACC U1**	A-450	**A**	GRANTED
		C.RUS.13275.1	**ACC**	118.150	**P: SAMARA ACC U2** **SAMARA ACC U1**	A-450	**A**	GRANTED
		C.RUS.13277.1	**ACC**	118.200	**P: SAMARA ACC U2**	A-450	**A**	OPERATIONAL
		C.RUS.13278.1	**ACC**	118.275	**P: SAMARA ACC U1**	A-450	**A**	GRANTED
		C.RUS.13280.1	**VOLMET**	118.025	**C: 533000.0N 0500900.0E**	C-260/450	**B**	GRANTED
	SARATOV	C.RUS.13281.1	**APP**	118.000	**C: 513600.0N 0460100.0E**	C-50/250	**C**	OPERATIONAL
		C.RUS.13285.1	**APP**	118.100	**C: 513600.0N 0460100.0E**	C-40/150	**C**	OPERATIONAL
		C.RUS.13295.1	**APP**	118.225	**C: 513600.0N 0460100.0E**	C-25/100	**C**	GRANTED
		C.RUS.13305.1	**ATIS**	118.175	**C: 513600.0N 0460100.0E**	C-60/200	**B**	GRANTED
		C.RUS.13306.1	**TWR**	118.400	**C: 513600.0N 0460100.0E**	C-25/40	**C**	GRANTED
		C.RUS.13309.1	**TWR**	118.300	**C: 513600.0N 0460100.0E**	C-25/40	**C**	OPERATIONAL
	SOCHI	C.RUS.12740.1	**A/G**	122.050	**C: 433500.0N 0394900.0E**	C-25/40	**C**	OPERATIONAL
		C.RUS.12741.1	**A/G**	122.175	**C: 433500.0N 0394900.0E**	C-50/250	**C**	GRANTED
		C.RUS.12743.1	**A/G**	136.150	**C: 435000.0N 0394500.0E**	C-80/450	**C**	GRANTED
		C.RUS.12744.1	**A/G**	126.200	**C: 433500.0N 0394900.0E**	C-40/150	**C**	OPERATIONAL
		C.RUS.12746.1	**APP**	122.000	**C: 433500.0N 0394900.0E**	C-50/250	**C**	OPERATIONAL
		C.RUS.12747.1	**APP**	128.000	**C: 433500.0N 0394900.0E**	C-50/250	**C**	OPERATIONAL
		C.RUS.12748.1	**APP**	124.600	**C: 433500.0N 0394900.0E**	C-40/150	**C**	OPERATIONAL
		C.RUS.12749.1	**APP**	125.575	**C: 433500.0N 0394900.0E**	C-40/150	**C**	GRANTED

RUS	**SOCHI**	C.RUS.12754.1	**APP**	126.600	**C: 433500.0N 0394900.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12759.1	**APP**	126.950	**C: 433500.0N 0394900.0E**	C-40/150	**C**	GRANTED	
		C.RUS.12764.1	**ATIS**	126.400	**C: 433500.0N 0394900.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12771.1	**ATIS**	127.875	**C: 433500.0N 0394900.0E**	C-60/200	**B**	GRANTED	
		C.RUS.12773.1	**PAR**	120.750	**C: 433500.0N 0394500.0E**	C-25/40	**C**	GRANTED	
		C.RUS.12774.1	**PAR**	121.200	**C: 433500.0N 0394500.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12776.1	**PAR**	119.700	**C: 433500.0N 0394500.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12777.1	**TWR**	118.300	**C: 433500.0N 0394900.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12779.1	**TWR**	119.750	**C: 433500.0N 0394900.0E**	C-25/40	**C**	GRANTED	
		C.RUS.12780.1	**TWR**	120.000	**C: 433500.0N 0394900.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.5093.1	**A/G**	118.875	**C: 435000.0N 0394500.0E**	C-80/450	**C**	GRANTED	
	SOCHI ACC	C.RUS.12782.1	**A/G**	135.975	**C: 433500.0N 0394900.0E**	C-80/450	**C**	GRANTED	
		C.RUS.12783.1	**ACC**	133.800	**P: SOCHI ACC U**	A-450	**A**	OPERATIONAL	
		C.RUS.12786.1	**ACC**	135.000	**P: SOCHI ACC U**	A-450	**A**	GRANTED	
		C.RUS.12787.1	**ACC**	127.200	**P: SOCHI ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12788.1	**ACC**	127.500	**P: SOCHI ACC U2**	A-450	**A**	OPERATIONAL	
		C.RUS.12790.1	**ACC**	133.000	**P: SOCHI ACC U3 SOCHI ACC U2**	A-450	**A**	OPERATIONAL	
		C.RUS.12791.1	**ACC**	132.575	**P: SOCHI ACC U3**	A-450	**A**	GRANTED	
		C.RUS.12793.1	**VOLMET**	129.400	**C: 433500.0N 0394900.0E**	C-261/450	**B**	OPERATIONAL	
	STARY OSKOL	C.RUS.13310.1	**APP**	118.125	**C: 512100.0N 0375000.0E**	C-50/250	**C**	GRANTED	
		C.RUS.13311.1	**APP**	118.250	**C: 512100.0N 0375000.0E**	C-40/150	**C**	GRANTED	
		C.RUS.13312.1	**APP**	118.325	**C: 512100.0N 0375000.0E**	C-25/100	**C**	GRANTED	
		C.RUS.13314.1	**ATIS**	118.175	**C: 512100.0N 0375000.0E**	C-60/200	**B**	GRANTED	
		C.RUS.13315.1	**TWR**	118.425	**C: 512100.0N 0375000.0E**	C-25/40	**C**	GRANTED	
		C.RUS.13317.1	**TWR**	118.325	**C: 512100.0N 0375000.0E**	C-25/40	**C**	GRANTED	
	ST-PETERBURG ACC	C.RUS.12794.1	**ACC**	132.350	**P: ST-PETERBURG ACC PULKOVO U**	A-450	**A**	GRANTED	
		C.RUS.12796.1	**ACC**	129.000	**P: ST-PETERBURG ACC PULKOVO U**	A-450	**A**	OPERATIONAL	
		C.RUS.12797.1	**ACC**	135.675	**P: ST-PETERBURG ACC PULKOVO U**	A-450	**A**	GRANTED	RGA
		C.RUS.12800.1	**ACC**	131.100	**P: ST-PETERBURG ACC U1**	A-450	**A**	GRANTED	
		C.RUS.12801.1	**ACC**	122.000	**P: ST-PETERBURG ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12802.1	**ACC**	133.000	**P: ST-PETERBURG ACC U1 ST-PETERBURG ACC U3**	A-250	**A**	OPERATIONAL	
		C.RUS.12803.1	**ACC**	127.700	**P: ST-PETERBURG ACC U2**	A-450	**A**	OPERATIONAL	
		C.RUS.12805.1	**ACC**	133.500	**P: ST-PETERBURG ACC U2**	A-450	**A**	OPERATIONAL	
		C.RUS.12806.1	**ACC**	134.500	**P: ST-PETERBURG ACC U2**	A-450	**A**	OPERATIONAL	
		C.RUS.12808.1	**ACC**	134.100	**P: ST-PETERBURG ACC U3**	A-450	**A**	OPERATIONAL	
		C.RUS.12809.1	**ACC**	133.800	**P: ST-PETERBURG ACC U3**	A-450	**A**	OPERATIONAL	
		C.RUS.12813.1	**ACC**	126.900	**P: ST-PETERBURG ACC U4**	A-450	**A**	OPERATIONAL	
		C.RUS.12822.1	**ACC**	135.400	**P: ST-PETERBURG ACC U4**	A-450	**A**	OPERATIONAL	
		C.RUS.12825.1	**ACC**	135.600	**P: ST-PETERBURG ACC U5**	A-450	**A**	OPERATIONAL	
		C.RUS.12826.1	**ACC**	125.900	**P: ST-PETERBURG ACC U5**	A-450	**A**	OPERATIONAL	
		C.RUS.12827.1	**ACC**	132.125	**P: ST-PETERBURG ACC U6**	A-450	**A**	GRANTED	
		C.RUS.12830.1	**ACC**	133.600	**P: ST-PETERBURG ACC U7**	A-450	**A**	OPERATIONAL	
		C.RUS.12833.1	**ACC**	135.125	**P: ST-PETERBURG ACC U8**	A-450	**A**	GRANTED	
		C.RUS.12835.1	**FIS**	124.750	**P: ST-PETERBURG ACC F**	A-250	**A**	GRANTED	
		C.RUS.12836.1	**FIS**	125.575	**P: ST-PETERBURG ACC F**	A-250	**A**	GRANTED	
		C.RUS.12837.1	**VOLMET**	125.875	**C: 595800.0N 0301000.0E**	C-261/450	**B**	OPERATIONAL	
		C.RUS.12838.1	**VOLMET**	129.700	**C: 595800.0N 0301000.0E**	C-261/450	**B**	OPERATIONAL	AT PULKOVO
	ST-PETERBURG/PULKOVO	C.RUS.12839.1	**A/G**	136.225	**P: ST-PETERBURG ACC PULKOVO U**	A-450	**A**	GRANTED	
		C.RUS.12845.1	**A/G**	118.900	**C: 594800.0N 0301600.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12850.1	**APP**	120.300	**C: 594800.0N 0301600.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12853.1	**APP**	120.700	**C: 594800.0N 0301600.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12854.1	**APP**	129.800	**C: 594800.0N 0301600.0E**	C-50/250	**C**	GRANTED	

RUS	**ST-**	C.RUS.12855.1	**APP**	129.825	**C: 594800.0N 0301600.0E**	C-50/250	**C**	GRANTED	
		C.RUS.12856.1	**APP**	136.100	**C: 594900.0N 0301700.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12857.1	**APP**	121.600	**C: 594800.0N 0301600.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12859.1	**APP**	125.200	**C: 594800.0N 0301600.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12862.1	**ATIS**	119.400	**C: 594800.0N 0301600.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12864.1	**ATIS**	127.300	**C: 594800.0N 0301600.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12865.1	**ATIS**	127.400	**C: 594800.0N 0301600.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12870.1	**PAR**	118.100	**C: 594800.0N 0301600.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12872.1	**PAR**	119.700	**C: 594800.0N 0301600.0E**	C-25/40	**C**	GRANTED	
		C.RUS.12873.1	**TWR**	118.700	**C: 594800.0N 0301600.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12874.1	**TWR**	119.300	**C: 594800.0N 0301600.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12875.1	**TWR**	120.500	**C: 594800.0N 0301600.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12877.1	**TWR**	121.200	**C: 594800.0N 0301600.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12878.1	**TWR**	128.000	**C: 594800.0N 0301600.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7613.1	**AS**	121.700	**C: 594800.0N 0301600.0E**	C-5/1	**C**	OPERATIONAL	
		C.RUS.7614.1	**AS**	121.900	**C: 594800.0N 0301600.0E**	C-5/1	**C**	OPERATIONAL	
	SYKTYVKAR	C.RUS.13318.1	**APP**	118.000	**C: 614900.0N 0504100.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.13320.1	**APP**	118.300	**C: 614900.0N 0504100.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.13321.1	**APP**	118.375	**C: 614900.0N 0504100.0E**	C-25/100	**C**	GRANTED	
		C.RUS.13324.1	**ATIS**	118.050	**C: 614900.0N 0504100.0E**	C-60/200	**B**	GRANTED	
		C.RUS.13326.1	**TWR**	118.500	**C: 614900.0N 0504100.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.13327.1	**TWR**	118.450	**C: 614900.0N 0504100.0E**	C-25/40	**C**	GRANTED	
	SYKTYVKAR ACC	C.RUS.13328.1	**ACC**	118.225	**P: SYKTYVKAR ACC U**	A-250	**A**	GRANTED	L = U
		C.RUS.13329.1	**ACC**	118.100	**P: SYKTYVKAR ACC U**	A-450	**A**	OPERATIONAL	
	TVER/MIGALOVO	C.RUS.12879.1	**A/G**	136.300	**C: 564000.0N 0355500.0E**	C-80/450	**C**	GRANTED	
		C.RUS.12880.1	**A/G**	136.350	**C: 564900.0N 0354500.0E**	C-80/450	**C**	GRANTED	
		C.RUS.12881.1	**APP**	118.550	**C: 564900.0N 0354500.0E**	C-40/150	**C**	GRANTED	
		C.RUS.12886.1	**APP**	125.250	**C: 564900.0N 0354500.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.12894.1	**TWR**	120.250	**C: 564900.0N 0354500.0E**	C-25/40	**C**	GRANTED	
	USINSK	C.RUS.13331.1	**A/G**	118.250	**C: 660000.0N 0572300.0E**	C-25/40	**C**	GRANTED	
		C.RUS.13332.1	**APP**	118.025	**C: 660000.0N 0572300.0E**	C-50/250	**C**	GRANTED	
		C.RUS.13334.1	**APP**	118.075	**C: 660000.0N 0572300.0E**	C-40/150	**C**	GRANTED	
		C.RUS.13335.1	**APP**	118.125	**C: 660000.0N 0572300.0E**	C-25/100	**C**	GRANTED	
		C.RUS.13337.1	**ATIS**	118.350	**C: 660000.0N 0572300.0E**	C-60/200	**B**	GRANTED	
		C.RUS.13339.1	**PAR**	118.175	**C: 660000.0N 0572300.0E**	C-25/40	**C**	GRANTED	
		C.RUS.13340.1	**TWR**	118.300	**C: 660000.0N 0572300.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7616.1	**AS**	121.700	**C: 660000.0N 0572300.0E**	C-5/1	**C**	OPERATIONAL	
	VELIKIYE LUKI	C.RUS.12897.1	**A/G**	126.750	**C: 562000.0N 0303000.0E**	C-25/40	**C**	GRANTED	
		C.RUS.12899.1	**APP**	128.000	**C: 562000.0N 0303000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12900.1	**APP**	119.700	**C: 562000.0N 0303000.0E**	C-25/100	**C**	GRANTED	
		C.RUS.12905.1	**ATIS**	132.800	**C: 562000.0N 0303000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12907.1	**PAR**	129.200	**C: 562000.0N 0303000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12909.1	**TWR**	118.100	**C: 562000.0N 0303000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.9449.1	**A/G**	125.500	**C: 562000.0N 0303000.0E**	C-50/150	**U**	OPERATIONAL	SUPPLEMENTARY
	VELIKIYE LUKI ACC	C.RUS.12910.1	**ACC**	129.000	**P: VELIKIYE LUKI ACC L**	A-150	**A**	OPERATIONAL	
		C.RUS.12911.1	**ACC**	129.300	**P: VELIKIYE LUKI ACC U1**	A-450	**A**	OPERATIONAL	
		C.RUS.12912.1	**ACC**	134.300	**P: VELIKIYE LUKI ACC U2**	A-450	**A**	OPERATIONAL	
		C.RUS.12914.1	**ACC**	133.125	**P: VELIKIYE LUKI ACC U3**	A-450	**A**	GRANTED	
	VOLGOGRAD	C.RUS.12915.1	**APP**	135.200	**C: 484500.0N 0442000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12917.1	**ATIS**	132.800	**C: 484600.0N 0442000.0E**	C-60/200	**B**	OPERATIONAL	
	VOLGOGRAD ACC	C.RUS.12918.1	**ACC**	133.100	**P: VOLGOGRAD ACC L**	A-250	**A**	OPERATIONAL	
		C.RUS.12923.1	**ACC**	134.600	**P: VOLGOGRAD ACC U**	A-450	**A**	OPERATIONAL	
		C.RUS.12934.1	**ACC**	118.700	**P: VOLGOGRAD ACC U**	A-450	**A**	OPERATIONAL	
		C.RUS.12936.1	**ACC**	124.700	**P: VOLGOGRAD ACC U**	A-450	**A**	OPERATIONAL	
		C.RUS.12937.1	**ACC**	132.100	**P: VOLGOGRAD ACC U**	A-450	**A**	OPERATIONAL	
	VOLOGDA	C.RUS.12939.1	**A/G**	126.800	**C: 591200.0N 0395500.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12941.1	**A/G**	121.000	**C: 591200.0N 0395500.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12942.1	**APP**	122.900	**C: 591200.0N 0395500.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12944.1	**APP**	124.525	**C: 591200.0N 0395500.0E**	C-40/150	**C**	GRANTED	

RUS	**VOLOGDA**	C.RUS.12945.1	**APP**	128.000	**C: 591200.0N 0395500.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR
		C.RUS.12946.1	**APP**	131.000	**C: 591200.0N 0395500.0E**	C-25/100	**C**	OPERATIONAL	
		C.RUS.12947.1	**ATIS**	127.400	**C: 591200.0N 0395500.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12948.1	**PAR**	118.300	**C: 591200.0N 0395500.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.7611.1	**AS**	121.700	**C: 591200.0N 0395500.0E**	C-5/1	**C**	OPERATIONAL	
	VOLOGDA ACC	C.RUS.12950.1	**ACC**	126.600	**P: VOLOGDA ACC L U**	A-200	**A**	OPERATIONAL	
		C.RUS.12951.1	**ACC**	132.900	**P: VOLOGDA ACC L U**	A-450	**A**	OPERATIONAL	
		C.RUS.12952.1	**ACC**	134.600	**P: VOLOGDA ACC L U**	A-450	**A**	OPERATIONAL	
	VORONEZH	C.RUS.12953.1	**A/G**	120.100	**C: 514000.0N 0391000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12955.1	**A/G**	127.800	**C: 514000.0N 0391000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12956.1	**APP**	125.900	**C: 514000.0N 0391000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12959.1	**APP**	129.600	**C: 514000.0N 0391000.0E**	C-50/250	**C**	OPERATIONAL	
		C.RUS.12960.1	**APP**	123.400	**C: 514000.0N 0391000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12962.1	**APP**	120.800	**C: 514000.0N 0391000.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.12964.1	**ATIS**	127.400	**C: 514000.0N 0391000.0E**	C-60/200	**B**	OPERATIONAL	
		C.RUS.12965.1	**PAR**	118.300	**C: 514000.0N 0391000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12967.1	**PAR**	120.450	**C: 514000.0N 0391000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12969.1	**TWR**	119.850	**C: 514000.0N 0391000.0E**	C-25/40	**C**	GRANTED	
		C.RUS.12970.1	**TWR**	128.000	**C: 514000.0N 0391000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12971.1	**TWR**	119.200	**C: 514000.0N 0391000.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.12972.1	**TWR**	128.200	**C: 514000.0N 0391000.0E**	C-25/40	**C**	GRANTED	
		C.RUS.7612.1	**AS**	121.800	**C: 514000.0N 0391000.0E**	C-5/1	**C**	OPERATIONAL	
	VYBORG	C.RUS.12973.1	**A/G**	124.575	**C: 604000.0N 0285000.0E**	C-80/450	**C**	GRANTED	PROPOSED ICAO
		C.RUS.12974.1	**A/G**	124.975	**C: 604000.0N 0285000.0E**	C-80/450	**C**	GRANTED	
		C.RUS.12976.1	**A/G**	128.250	**C: 604000.0N 0285000.0E**	C-80/450	**C**	GRANTED	
		C.RUS.12977.1	**A/G**	136.600	**C: 604200.0N 0284600.0E**	C-80/450	**C**	OPERATIONAL	
		C.RUS.12982.1	**APP**	125.750	**C: 604000.0N 0285000.0E**	C-50/250	**C**	GRANTED	PROPOSED ICAO
		C.RUS.12984.1	**ATIS**	125.275	**C: 604000.0N 0285000.0E**	C-60/200	**B**	GRANTED	PROPOSED ICAO
	YAROSLAVL	C.RUS.13343.1	**APP**	118.050	**C: 573600.0N 0394500.0E**	C-50/250	**C**	GRANTED	
		C.RUS.13344.1	**APP**	118.000	**C: 573600.0N 0394500.0E**	C-40/150	**C**	OPERATIONAL	
		C.RUS.13346.1	**APP**	118.125	**C: 573600.0N 0394500.0E**	C-25/100	**C**	GRANTED	
		C.RUS.13347.1	**ATIS**	118.175	**C: 573600.0N 0394500.0E**	C-60/200	**B**	GRANTED	
		C.RUS.13349.1	**TWR**	118.325	**C: 573600.0N 0394500.0E**	C-25/40	**C**	GRANTED	
		C.RUS.13350.1	**TWR**	118.225	**C: 573600.0N 0394500.0E**	C-25/40	**C**	GRANTED	
	YOSHKAR-OLA	C.RUS.13351.1	**A/G**	118.300	**C: 564600.0N 0482800.0E**	C-25/40	**C**	OPERATIONAL	
		C.RUS.13354.1	**APP**	118.250	**C: 564600.0N 0482800.0E**	C-50/250	**C**	GRANTED	
		C.RUS.13355.1	**APP**	118.350	**C: 564600.0N 0482800.0E**	C-40/150	**C**	GRANTED	
		C.RUS.13356.1	**APP**	118.125	**C: 564600.0N 0482800.0E**	C-25/100	**C**	GRANTED	
		C.RUS.13361.1	**ATIS**	118.175	**C: 564600.0N 0482800.0E**	C-60/200	**B**	GRANTED	
		C.RUS.13363.1	**PAR**	118.475	**C: 564600.0N 0482800.0E**	C-25/40	**C**	GRANTED	
		C.RUS.13366.1	**TWR**	118.400	**C: 564600.0N 0482800.0E**	C-25/40	**C**	GRANTED	
		C.RUS.7609.1	**AS**	121.700	**C: 564600.0N 0482800.0E**	C-5/1	**C**	OPERATIONAL	
S	**ALVDALEN**	C.S.13262.1	**A/G**	125.830	**C: 612000.0N 0134500.0E**	C-25/100	**C**	OPERATIONAL	MIL
	AMSELE	C.S.10443.1	**TWR**	136.255	**C: 643500.0N 0192000.0E**	C-25/40	**C**	OPERATIONAL	
	ANGELHOLM	C.S.10423.1	**OPC**	131.805	**C: 561800.0N 0125100.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.10424.1	**OPC**	131.630	**C: 561713.0N 0125204.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.10675.1	**APP**	132.455	**C: 561800.0N 0125100.0E**	C-40/150	**C**	OPERATIONAL	
		C.S.10676.1	**TWR**	127.105	**C: 561800.0N 0125100.0E**	C-25/40	**C**	OPERATIONAL	DIRECTION-FINDING
		C.S.11665.1	**OPC**	131.665	**C: 561800.0N 0125100.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13562.1	**DL**	131.825	**C: 561800.0N 0125100.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13667.1	**DL**	136.975	**C: 561800.0N 0125100.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.14290.1	**DL**	136.825	**C: 561800.0N 0125100.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2
	ARE OSTERSUND	C.S.10696.1	**APP**	135.655	**C: 631100.0N 0143000.0E**	C-40/150	**C**	OPERATIONAL	
		C.S.10697.1	**TWR**	130.905	**C: 631200.0N 0143000.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.13546.1	**DL**	136.975	**C: 631100.0N 0143000.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.13549.1	**DL**	131.825	**C: 631100.0N 0143000.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.14902.1	**OPC**	131.705	**C: 631200.0N 0143000.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.8719.1	**OPC**	131.405	**C: 631139.0N 0143007.0E**	C-1/1	**U**	OPERATIONAL	SCW
	ARVIDSJAUR	C.S.11663.1	**OPC**	131.665	**C: 653500.0N 0191500.0E**	C-1/1	**U**	OPERATIONAL	

S	**ARVIDSJAUR**	C.S.8705.1	**APP**	122.730	**C: 653500.0N 0191500.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR
	BORLANGE	C.S.10444.1	**TWR**	136.255	**C: 602500.0N 0153100.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.13484.1	**DL**	131.825	**C: 602500.0N 0153100.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13678.1	**DL**	136.975	**C: 602500.0N 0153100.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.14335.1	**APP**	127.305	**C: 602500.0N 0153100.0E**	C-50/150	**C**	OPERATIONAL	ALSO TWR
	BYHOLMA	C.S.10437.1	**TWR**	136.205	**C: 564500.0N 0133500.0E**	C-25/40	**C**	OPERATIONAL	
	ESKILSTUNA	C.S.10439.1	**TWR**	136.205	**C: 592200.0N 0164300.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.8372.1	**APP**	126.855	**C: 592200.0N 0164300.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
	FALLFORS	C.S.10433.1	**TWR**	136.030	**C: 650600.0N 0204600.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.13266.1	**APP**	127.055	**C: 650600.0N 0204600.0E**	C-25/100	**C**	OPERATIONAL	
	GALLIVARE	C.S.11667.1	**OPC**	131.410	**C: 670800.0N 0204900.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.7006.1	**TWR**	122.330	**C: 670800.0N 0204900.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.8708.1	**AS**	121.705	**C: 670800.0N 0204900.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.8710.1	**OPC**	131.655	**C: 670800.0N 0204900.0E**	C-1/1	**U**	OPERATIONAL	
	GOTEBORG/LANDVE TTER	C.S.10028.1	**OPC**	131.630	**C: 574010.0N 0121744.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.10664.1	**APP**	120.130	**C: 574000.0N 0121700.0E**	C-35/150	**C**	OPERATIONAL	
		C.S.10665.1	**APP**	124.205	**C: 574000.0N 0121700.0E**	C-50/250	**C**	OPERATIONAL	
		C.S.10677.1	**AS**	121.605	**C: 574000.0N 0121700.0E**	C-5/1	**C**	OPERATIONAL	31
		C.S.10678.1	**AS**	121.905	**C: 574000.0N 0121700.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.10679.1	**ATIS**	118.380	**C: 574000.0N 0121700.0E**	C-60/200	**B**	OPERATIONAL	
		C.S.10680.1	**OPC**	131.455	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	XHA
		C.S.10681.1	**TWR**	118.605	**C: 574000.0N 0121700.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.10730.1	**AS**	121.680	**C: 574000.0N 0121700.0E**	C-5/1	**C**	OPERATIONAL	CLEARANCE DELIVERY
		C.S.11677.1	**OPC**	131.410	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13379.1	**DL**	131.725	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.S.13386.1	**DL**	136.875	**C: 573901.0N 0121631.0E**	C-1/1	**U**	OPERATIONAL	SITA VDLM2
		C.S.13457.1	**DL**	136.975	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	SITA, ARINC VDLM2 CSC
		C.S.13548.1	**DL**	131.825	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.14418.1	**OPC**	131.555	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.15029.1	**OPC**	131.855	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.241.1	**APP**	124.680	**C: 574000.0N 0121700.0E**	C-50/250	**C**	OPERATIONAL	
		C.S.8714.1	**OPC**	131.405	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	SCW
		C.S.8787.1	**OPC**	131.805	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.8788.1	**OPC**	131.705	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	SAS BAW KLM
		C.S.896.1	**OPC**	131.880	**C: 574000.0N 0121700.0E**	C-1/1	**U**	OPERATIONAL	
	GOTEBORG/MOLNDAL	C.S.11681.1	**OPC**	131.490	**C: 573927.0N 0120101.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.11683.1	**OPC**	131.765	**C: 573927.0N 0120101.0E**	C-1/1	**U**	OPERATIONAL	
									TEST
	GOTEBORG/SAVE	C.S.101.1	**AS**	121.815	**C: 574632.0N 0115214.0E**	C-5/1	**C**	OPERATIONAL	EQT
		C.S.7724.1	**TWR**	119.055	**C: 574643.0N 0115302.0E**	C-25/40	**C**	OPERATIONAL	
	GOTEBORG/STALLBACKA	C.S.8373.1	**APP**	122.730	**C: 581900.0N 0122100.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.S.8374.1	**OPC**	131.480	**C: 581900.0N 0122100.0E**	C-1/1	**U**	OPERATIONAL	
	HAGFORS	C.S.9687.1	**TWR**	122.230	**C: 600100.0N 0133500.0E**	C-25/40	**C**	OPERATIONAL	
									EMD140526
	HAGSHULT	C.S.10012.1	**APP**	132.255	**C: 571800.0N 0140800.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.S.3005.1	**PAR**	125.805	**C: 571800.0N 0140800.0E**	C-25/40	**C**	OPERATIONAL	EMD140526
									EMD140526
		C.S.3240.1	**APP**	121.155	**C: 571800.0N 0140800.0E**	C-40/150	**C**	OPERATIONAL	MIL ATS
		C.S.9597.1	**TWR**	136.255	**C: 571800.0N 0140800.0E**	C-25/40	**C**	OPERATIONAL	EMD140526
	HALMSTAD	C.S.10682.1	**APP**	130.105	**C: 564100.0N 0125000.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.S.10731.1	**APP**	135.055	**C: 564100.0N 0125000.0E**	C-35/100	**C**	OPERATIONAL	REPLACE 2S6841
		C.S.9690.1	**OPC**	131.455	**C: 564100.0N 0125000.0E**	C-1/1	**U**	OPERATIONAL	
	HEMAVAN	C.S.10375.1	**AS**	121.705	**C: 654900.0N 0150500.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.10376.1	**TWR**	122.980	**C: 654900.0N 0150500.0E**	C-25/95	**C**	OPERATIONAL	INCREASE THE FL DUE TO HIGH MOUNTAINS BY THE AIRPORT.

S	**IDRE**	C.S.14291.1	**OPC**	131.505	**C: 615211.0N 0124122.0E**	C-1/1	**U**	OPERATIONAL	
									EMD140526
	JOKKMOKK	C.S.10023.1	**APP**	124.855	**C: 663700.0N 0195000.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.S.10026.1	**PAR**	119.505	**C: 663700.0N 0195000.0E**	C-25/40	**C**	OPERATIONAL	EMD140526
		C.S.3675.1	**APP**	128.455	**C: 662948.0N 0200851.0E**	C-50/250	**C**	OPERATIONAL	EMD140526
		C.S.9468.1	**TWR**	133.005	**C: 663700.0N 0195000.0E**	C-25/40	**C**	OPERATIONAL	EMD140526
	JONKOPING	C.S.10683.1	**APP**	118.255	**C: 574600.0N 0140500.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR/APP
		C.S.10684.1	**VOLMET**	127.205	**C: 574100.0N 0140500.0E**	C-261/450	**B**	OPERATIONAL	
		C.S.13482.1	**DL**	131.825	**C: 574600.0N 0140500.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13676.1	**DL**	136.975	**C: 574600.0N 0140500.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
									$E<S3> $D311225
		C.S.14437.1	**A/G**	135.425	**C: 574600.0N 0140500.0E**	C-10/40	**C**	OPERATIONAL	FLT, TWICE A YEAR
	KALMAR	C.S.10685.1	**APP**	127.055	**C: 564100.0N 0161700.0E**	C-40/100	**C**	OPERATIONAL	
		C.S.10686.1	**APP**	130.805	**C: 564100.0N 0161700.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.S.13511.1	**DL**	136.975	**C: 564100.0N 0161700.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.13532.1	**DL**	131.825	**C: 564100.0N 0161700.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
									$E<S3> $D311225
		C.S.14435.1	**A/G**	135.425	**C: 564100.0N 0161700.0E**	C-10/40	**C**	OPERATIONAL	FLT, TWICE A YEAR
		C.S.9691.1	**OPC**	131.805	**C: 564100.0N 0161700.0E**	C-1/1	**U**	OPERATIONAL	SAS
	KARLSBORG	C.S.13260.1	**A/G**	125.830	**C: 583100.0N 0143000.0E**	C-25/100	**C**	OPERATIONAL	MIL
									EMD140526
									ALSO MIL PARACHUTE
									CONTROL (=> INCREASED
		C.S.14374.1	**APP**	132.055	**C: 583100.0N 0143100.0E**	C-40/270	**C**	OPERATIONAL	FL).
		C.S.7007.1	**TWR**	133.005	**C: 583100.0N 0143100.0E**	C-25/40	**C**	OPERATIONAL	EMD140526
									EMD140526
									MIL PARACHUTE SAFETY (=>
		C.S.7957.1	**A/G**	118.955	**C: 583100.0N 0143100.0E**	C-40/270	**C**	OPERATIONAL	INCREASED FL)
	KARLSKOGA	C.S.11685.1	**OPC**	131.410	**C: 592100.0N 0143000.0E**	C-1/1	**U**	OPERATIONAL	
	KARLSTAD	C.S.13430.1	**DL**	131.825	**C: 592200.0N 0132800.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13524.1	**DL**	136.975	**C: 592200.0N 0132800.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.14034.1	**APP**	119.455	**C: 592200.0N 0132800.0E**	C-50/150	**C**	OPERATIONAL	ALSO TWR
									$E<S3> $D311225
		C.S.14436.1	**A/G**	135.425	**C: 592200.0N 0132800.0E**	C-10/40	**C**	OPERATIONAL	FLT, TWICE A YEAR
		C.S.9692.1	**OPC**	131.805	**C: 592200.0N 0132800.0E**	C-1/1	**U**	OPERATIONAL	
	KIRUNA	C.S.10441.1	**TWR**	136.255	**C: 674900.0N 0202000.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.10687.1	**APP**	130.155	**C: 674900.0N 0202000.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR
		C.S.10688.1	**OPC**	131.705	**C: 674700.0N 0202000.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.11672.1	**OPC**	131.890	**C: 674900.0N 0202000.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13415.1	**DL**	131.825	**C: 674900.0N 0202000.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13496.1	**DL**	136.975	**C: 674900.0N 0202000.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
	KRAMFORS-SOLLEFTEA	C.S.10671.1	**OPC**	131.655	**C: 630300.0N 0174600.0E**	C-1/1	**U**	OPERATIONAL	NORDIC AERO HANDLING
		C.S.9682.1	**APP**	122.155	**C: 630300.0N 0174600.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
	KRISTIANSTAD	C.S.10407.1	**APP**	129.355	**C: 555500.0N 0140500.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.S.10408.1	**OPC**	131.805	**C: 555500.0N 0140500.0E**	C-1/1	**U**	OPERATIONAL	NORDIC AERO HANDLING
		C.S.13461.1	**DL**	131.825	**C: 555500.0N 0140500.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13675.1	**DL**	136.975	**C: 555500.0N 0140500.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
	LIDKOPING	C.S.11682.1	**OPC**	131.765	**C: 582800.0N 0131000.0E**	C-1/1	**U**	OPERATIONAL	
	LINKOPING/MALMEN	C.S.10049.1	**APP**	126.405	**C: 582400.0N 0153100.0E**	C-25/100	**C**	OPERATIONAL	EMD140526
		C.S.10051.1	**PAR**	125.205	**C: 582400.0N 0153100.0E**	C-25/40	**C**	OPERATIONAL	EMD140526
		C.S.13261.1	**A/G**	125.830	**C: 582400.0N 0153100.0E**	C-25/100	**C**	OPERATIONAL	MIL
		C.S.14065.1	**A/G**	134.815	**C: 582400.0N 0153100.0E**	C-100/150	**C**	OPERATIONAL	
		C.S.14066.1	**A/G**	130.310	**C: 582400.0N 0153100.0E**	C-100/150	**C**	OPERATIONAL	
		C.S.14067.1	**A/G**	123.885	**C: 582400.0N 0153100.0E**	C-100/150	**C**	OPERATIONAL	
		C.S.14375.1	**TWR**	129.805	**C: 582400.0N 0153100.0E**	C-25/70	**C**	OPERATIONAL	EMD140526
									EMD140526
		C.S.14376.1	**TWR**	121.055	**C: 582400.0N 0153100.0E**	C-25/70	**C**	OPERATIONAL	HEL

S	**LINKOPING/MALMEN**	C.S.14524.1	**APP**	135.855	**C: 582400.0N 0153100.0E**	C-75/150	**C**	OPERATIONAL	EMD140526
	LINKOPING/SAAB	C.S.11671.1	**OPC**	131.890	**C: 582400.0N 0154100.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.11674.1	**OPC**	131.965	**C: 582400.0N 0154100.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13410.1	**DL**	131.725	**C: 582427.0N 0153927.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.S.13481.1	**DL**	136.775	**C: 582400.0N 0154100.0E**	C-1/1	**U**	OPERATIONAL	SITA VDLM2
		C.S.13501.1	**DL**	131.825	**C: 582414.0N 0154048.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13679.1	**DL**	136.975	**C: 582400.0N 0154100.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.9870.1	**APP**	133.105	**C: 582400.0N 0154100.0E**	C-40/150	**C**	OPERATIONAL	
		C.S.9871.1	**A/G**	119.730	**C: 582400.0N 0154100.0E**	C-50/450	**C**	OPERATIONAL	RFT- BP 38 (POL) SHIFT
		C.S.9872.1	**PAR**	128.705	**C: 582400.0N 0154100.0E**	C-25/40	**C**	OPERATIONAL	EQT
		C.S.9875.1	**TWR**	118.805	**C: 582400.0N 0154100.0E**	C-25/40	**C**	OPERATIONAL	DIRECTION-FINDING
	LJUNGBY/FERINGE	C.S.1659.1	**A/G**	123.015	**C: 565701.0N 0135518.0E**	C-25/140	**C**	OPERATIONAL	NLA + PARA
	LJUNGBYHED	C.S.10689.1	**APP**	133.805	**C: 560500.0N 0131300.0E**	C-40/150	**C**	OPERATIONAL	
		C.S.11660.1	**OPC**	131.490	**C: 560500.0N 0131300.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.9683.1	**APP**	129.555	**C: 560500.0N 0131300.0E**	C-25/100	**C**	OPERATIONAL	
		C.S.9684.1	**AS**	121.655	**C: 560500.0N 0131300.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.9685.1	**ATIS**	132.755	**C: 560500.0N 0131300.0E**	C-25/40	**B**	OPERATIONAL	ATIS TRAINING
		C.S.9688.1	**TWR**	129.705	**C: 560500.0N 0131300.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.9689.1	**TWR**	130.705	**C: 560500.0N 0131300.0E**	C-25/40	**C**	OPERATIONAL	
	LULEA/KALLAX	C.S.10068.1	**PAR**	119.005	**C: 653300.0N 0220800.0E**	C-25/40	**C**	OPERATIONAL	EMD140526
		C.S.10071.1	**TWR**	128.205	**C: 653300.0N 0220800.0E**	C-25/40	**C**	OPERATIONAL	EMD140526
		C.S.10690.1	**OPC**	131.705	**C: 653300.0N 0220800.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.10733.1	**AS**	121.955	**C: 653248.0N 0220728.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.13414.1	**DL**	136.725	**C: 653254.0N 0220722.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 GND
		C.S.13527.1	**DL**	131.725	**C: 653300.0N 0220800.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.S.13537.1	**DL**	131.825	**C: 653300.0N 0220800.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13543.1	**DL**	136.975	**C: 653254.0N 0220722.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.14525.1	**APP**	130.805	**C: 653300.0N 0220800.0E**	C-44/250	**C**	OPERATIONAL	EMD140526
		C.S.3241.1	**APP**	125.455	**C: 653300.0N 0220800.0E**	C-50/250	**C**	OPERATIONAL	EMD140526
	LYCKSELE	C.S.14604.1	**TWR**	122.230	**C: 643000.0N 0184800.0E**	C-25/50	**C**	OPERATIONAL	
		C.S.9686.1	**OPC**	131.655	**C: 643000.0N 0184800.0E**	C-1/1	**U**	OPERATIONAL	
	MALMO ACC	C.S.10025.1	**ACC**	132.105	**P: MALMO ACC L53** **MALMO ACC L51** **MALMO ACC L57** **MALMO ACC L58** **MALMO ACC L61**	A-250	**A**	OPERATIONAL	EMD140526
		C.S.10660.1	**ACC**	124.155	**P: MALMO ACC U56** **MALMO ACC MIDSEA** **MALMO ACC U57**	A-450	**A**	OPERATIONAL	
		C.S.10662.1	**ACC**	128.630	**P: MALMO ACC L55**	A-285	**A**	OPERATIONAL	
		C.S.10670.1	**ACC**	134.980	**P: MALMO ACC L61**	A-285	**A**	OPERATIONAL	IMPLEMENTATION DATE: AUG 2006
		C.S.10721.1	**ACC**	128.180	**P: MALMO ACC U58NEW** **MALMO ACC RONNE SOUTH**	A-450	**A**	OPERATIONAL	
		C.S.10729.1	**ACC**	134.155	**P: MALMO ACC KL**	A-285	**A**	OPERATIONAL	
		C.S.10734.1	**ACC**	131.280	**P: MALMO ACC L53** **MALMO ACC L51**	A-285	**A**	OPERATIONAL	
		C.S.13273.1	**ACC**	134.505	**P: MALMO ACC U52** **MALMO ACC U56** **MALMO ACC U58** **MALMO ACC U54** **MALMO ACC U57**	A-350	**A**	OPERATIONAL	
		C.S.14781.1	**ACC**	135.485	**P: MALMO ACC MALM ACC SECTOR EAST**	A-450	**A**	OPERATIONAL	
		C.S.1666.1	**ACC**	120.360	**P: MALMO ACC MALM ACC SECTOR EAST**	A-450	**A**	OPERATIONAL	
		C.S.21013.1	**ACC**	124.855	**P: MALMO ACC L53** **MALMO ACC L61**	A-185	**A**	OPERATIONAL	MALMO ACC

S	**MALMO ACC**	C.S.2845.1	**ACC**	124.405	**P: MALMO ACC U54** **P: MALMO ACC U52** **MALMO ACC U21** **MALMO ACC U56** **MALMO ACC U22**	A-450	**A**	OPERATIONAL	
		C.S.2846.2	**ACC**	128.055	**MALMO ACC U57**	A-450	**A**	OPERATIONAL	1 TX OUTSIDE DOC AT 584039N 0162752E
		C.S.2975.1	**ACC**	127.755	**P: MALMO ACC U52NEW**	A-450	**A**	OPERATIONAL	
		C.S.3077.1	**ACC**	132.765	**P: MALMO ACC U54**	A-450	**A**	OPERATIONAL	
		C.S.4506.1	**ACC**	135.985	**P: MALMO ACC MALM ACC SECTOR EAST** **P: MALMO ACC U21** **MALMO ACC U56** **MALMO ACC U22** **MALMO ACC MIDSEA** **MALMO ACC U58**	A-450	**A**	OPERATIONAL	
		C.S.4529.2	**ACC**	135.805	**MALMO ACC U57**	A-450	**A**	OPERATIONAL	1 TX OUTSIDE DOC AT 584039N 0162752E
		C.S.5333.1	**ACC**	134.455	**P: MALMO ACC MY2** **P: MALMO ACC U52** **MALMO ACC U56**	A-450	**A**	OPERATIONAL	
		C.S.7015.1	**ACC**	133.260	**MALMO ACC U57** **P: MALMO ACC U52** **MALMO ACC U56** **MALMO ACC U58** **MALMO ACC U54**	A-450	**A**	OPERATIONAL	$EM $D140526 DOC IS THE SAME BUT CHANGE OF SERVICE TO ACC INSTEAD OF A/G.
		C.S.7316.1	**ACC**	132.005	**MALMO ACC U57**	A-450	**A**	OPERATIONAL	EMD140526
		C.S.9947.1	**ACC**	126.955	**P: MALMO ACC U54**	A-450	**A**	OPERATIONAL	
	MALMO/STURUP	C.S.10419.1	**OPC**	131.630	**C: 553200.0N 0132300.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.10653.1	**ATIS**	129.280	**C: 553200.0N 0132300.0E**	C-60/200	**B**	OPERATIONAL	
		C.S.10667.1	**AS**	121.955	**C: 553200.0N 0132300.0E**	C-5/1	**C**	OPERATIONAL	CLEARANCE DELIVERY
		C.S.10673.1	**OPC**	131.555	**C: 553200.0N 0132300.0E**	C-1/1	**U**	OPERATIONAL	XHA
		C.S.10691.1	**AS**	121.705	**C: 553200.0N 0132300.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.10692.1	**TWR**	118.805	**C: 553200.0N 0132300.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.10720.1	**OPC**	131.505	**C: 553210.0N 0132213.0E**	C-1/1	**U**	OPERATIONAL	AIRPORT HANDLING, GROUND ONLY
		C.S.11678.1	**OPC**	131.410	**C: 553200.0N 0132300.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13396.1	**DL**	131.725	**C: 553200.0N 0132300.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.S.13401.1	**DL**	131.825	**C: 553200.0N 0132300.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13494.1	**DL**	136.775	**C: 553500.0N 0125600.0E**	C-1/1	**U**	OPERATIONAL	SITA VLDM2
		C.S.13674.1	**DL**	136.975	**C: 553200.0N 0132300.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.285.1	**OPC**	131.455	**C: 553200.0N 0132300.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.538.1	**OPC**	131.655	**C: 553200.0N 0132300.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.8789.1	**OPC**	131.705	**C: 553200.0N 0132300.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.9109.1	**OPC**	131.690	**C: 553500.0N 0125600.0E**	C-1/1	**U**	OPERATIONAL	UPS
	MORA/SILJAN	C.S.10185.1	**TWR**	119.055	**C: 610200.0N 0142800.0E**	C-25/50	**C**	OPERATIONAL	WILL REPLACE 2S6952
		C.S.8375.1	**OPC**	131.655	**C: 610200.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	SKX
	NATIONAL AERODROMES	C.S.10047.1	**A/G**	122.880	**P: ALL SWEDEN LAND**	A-100	**A**	OPERATIONAL	FIRE MED
		C.S.10114.1	**TWR**	123.200	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	$E<S1> $D311228 NLA 2 NLA
		C.S.10115.1	**TWR**	123.350	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	$E<S1> $D311228 NLA 8 NLA
		C.S.10117.1	**TWR**	123.400	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	$E<S1> $D311228 NLA 3 NLA
		C.S.10118.1	**TWR**	123.450	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	$E<S1> $D311228 NLA 4 NLA
		C.S.10123.1	**TWR**	123.525	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	$E<S1> $D311228 NLA 9 NLA
		C.S.10133.1	**TWR**	123.550	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	$E<S1> $D311228 NLA 5 NLA

									$E<S1> $D311228
S	**NATIONAL AERODROMES**	C.S.10153.1	**TWR**	123.600	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	NLA 6 NLA
									$E<S1> $D311228
		C.S.10156.1	**TWR**	123.650	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	NLA 7 NLA
		C.S.10157.1	**TWR**	134.105	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	EMD140526 MIL
									EMD140526
		C.S.10158.1	**TWR**	135.405	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	LAND AREA MIL
									FMG29/2 (FMG DECISION 29/2)
									$E<S1> $D311228
		C.S.10162.1	**TWR**	123.150	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	NLA 1 NLA
		C.S.10165.1	**TWR**	132.605	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	EMD140526 MIL
		C.S.10170.1	**A/G**	123.480	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	HELI, FIRE
		C.S.10171.1	**A/G**	123.330	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	NLA
		C.S.10173.1	**TWR**	123.580	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	NLA OTHER
		C.S.10650.1	**AS**	121.780	**P: ALL SWEDEN LAND**	A-1	**A**	OPERATIONAL	XHA OTHER
		C.S.10693.1	**A/G**	122.530	**P: ALL SWEDEN LAND**	A-100	**A**	OPERATIONAL	FLT
		C.S.10694.1	**AS**	121.730	**P: ALL SWEDEN LAND**	A-1	**U**	OPERATIONAL	EQT EQT
		C.S.13255.1	**AS**	121.755	**P: ALL SWEDEN LAND**	A-1	**A**	OPERATIONAL	EQT OTHER
		C.S.13256.1	**TWR**	122.405	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	MIL ATS NLA
		C.S.13258.1	**A/G**	122.605	**P: ALL SWEDEN LAND**	A-450	**A**	OPERATIONAL	METEOROLOGICAL INFORMATION
		C.S.13267.1	**ACC**	130.505	**P: NATIONAL AERODROMES SWEDEN**	A-150	**A**	OPERATIONAL	MIL ATS NLA
		C.S.13268.1	**TWR**	132.205	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	MIL
		C.S.13269.1	**APP**	132.405	**P: ALL SWEDEN LAND**	A-100	**A**	OPERATIONAL	NLA
		C.S.13270.1	**ACC**	134.005	**P: NATIONAL AERODROMES SWEDEN**	A-250	**A**	OPERATIONAL	MIL ATS NLA
		C.S.13271.1	**APP**	134.305	**P: ALL SWEDEN LAND**	A-100	**A**	OPERATIONAL	NLA
		C.S.13272.1	**ACC**	134.405	**P: NATIONAL AERODROMES SWEDEN**	A-350	**A**	OPERATIONAL	MIL ATS NLA
		C.S.13274.1	**ACC**	134.805	**P: NATIONAL AERODROMES SWEDEN**	A-350	**A**	OPERATIONAL	MIL ATS NLA
		C.S.13437.1	**DL**	136.975	**C: 593500.0N 0175600.0E**	C-1/1	**U**	OPERATIONAL	VDLM2 CSC
		C.S.14078.1	**A/G**	133.580	**P: NATIONAL AERODROMES SWEDEN**	A-150	**A**	OPERATIONAL	
		C.S.14079.1	**A/G**	122.280	**P: NATIONAL AERODROMES SWEDEN**	A-40	**A**	OPERATIONAL	BOTH A/G AND A/A TRANSMISSIONS ARE COMBINED.
		C.S.14080.1	**TWR**	135.235	**P: ALL SWEDEN LAND**	A-150	**A**	OPERATIONAL	MIL
		C.S.14081.1	**TWR**	128.835	**P: ALL SWEDEN LAND**	A-150	**A**	OPERATIONAL	MIL
		C.S.2303.1	**A/G**	126.530	**P: ALL SWEDEN LAND**	A-100	**A**	OPERATIONAL	FLT
									$E<S1> $D311228
		C.S.5880.1	**A/G**	123.425	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	NLA
									$E<S1> $D311228
		C.S.5883.1	**A/G**	123.500	**P: ALL SWEDEN LAND**	A-100	**U**	OPERATIONAL	RLA GLD
		C.S.6836.1	**APP**	122.100	**P: ALL SWEDEN LAND**	A-40	**C**	OPERATIONAL	$EM $D311228 OTHER
									$E<S1> $D311228 GLD BAL COORDINATED AS UNPROTECTED WITH A DOC AFTER AGREEMENT WITH
		C.S.7299.1	**A/G**	123.375	**P: ALL SWEDEN LAND**	A-40	**U**	OPERATIONAL	GERMANY.
		C.S.7615.1	**AS**	121.855	**P: ALL SWEDEN LAND**	A-1	**A**	OPERATIONAL	EMD140526 NLA
		C.S.7958.1	**ACC**	133.055	**P: ALL SWEDEN LAND**	A-100	**A**	OPERATIONAL	$EM $D140526 MIL
									$E<S2> $D311228 EQT SAR
		C.S.809.1	**SAR**	121.875	**P: ALL SWEDEN LAND**	A-1	**U**	OPERATIONAL	FLT
		C.S.8376.1	**A/G**	122.505	**P: ALL SWEDEN LAND**	A-100	**U**	OPERATIONAL	NLA + PARA

S	**NATIONAL**	C.S.8377.1	**A/G**	122.680	**P: ALL SWEDEN LAND**	A-40	**A**	OPERATIONAL	FLT
		C.S.8429.1	**APP**	126.825	**P: ALL SWEDEN LAND**	A-450	**A**	OPERATIONAL	$EM $D311228 OTHER
		C.S.8709.1	**A/G**	123.055	**P: ALL SWEDEN LAND**	A-100	**A**	OPERATIONAL	NLA
	NORRKOPING/KUNGSANGEN	C.S.10695.1	**APP**	120.355	**C: 583700.0N 0160500.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.S.13469.1	**DL**	131.825	**C: 583700.0N 0160500.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13673.1	**DL**	136.975	**C: 583700.0N 0160500.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.14438.1	**A/G**	135.425	**C: 583700.0N 0160500.0E**	C-10/40	**C**	OPERATIONAL	$E<S3> $D311225 FLT, TWICE A YEAR
		C.S.9873.1	**OPC**	131.705	**C: 583700.0N 0160500.0E**	C-1/1	**U**	OPERATIONAL	SAS
	OREBRO/TABY	C.S.11670.1	**OPC**	131.765	**C: 591300.0N 0150200.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13426.1	**DL**	131.825	**C: 591400.0N 0150300.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13672.1	**DL**	136.975	**C: 591400.0N 0150300.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.9693.1	**TWR**	133.605	**C: 591300.0N 0150200.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.9694.1	**APP**	120.280	**C: 591300.0N 0150200.0E**	C-25/100	**C**	OPERATIONAL	
		C.S.9695.1	**AS**	121.905	**C: 591400.0N 0150300.0E**	C-5/1	**C**	OPERATIONAL	
	ORNSKOLDSVIK	C.S.10728.1	**TWR**	118.905	**C: 632439.0N 0185946.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.14289.1	**APP**	122.255	**C: 632500.0N 0190000.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR
		C.S.8287.1	**OPC**	131.805	**C: 632442.0N 0185927.0E**	C-1/1	**U**	OPERATIONAL	EMD311228
		C.S.8675.1	**APP**	129.125	**C: 632500.0N 0190000.0E**	C-35/100	**C**	OPERATIONAL	ALSO TWR
	OSTGOTA TMA	C.S.10719.1	**APP**	132.955	**C: 583510.0N 0161447.0E**	C-50/150	**C**	OPERATIONAL	TMA INCL 4 AIRPORTS EMD140526
		C.S.2901.1	**APP**	127.355	**C: 583510.0N 0161447.0E**	C-50/150	**C**	OPERATIONAL	TMA INCL 4 AIRPORTS
	PAJALA	C.S.11662.1	**OPC**	131.490	**C: 671500.0N 0230500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.8706.1	**APP**	118.380	**C: 671500.0N 0230500.0E**	C-30/100	**C**	OPERATIONAL	ALSO TWR/AFIS
	RADA	C.S.10184.1	**APP**	133.505	**C: 582900.0N 0130300.0E**	C-25/100	**C**	OPERATIONAL	EMD140526
		C.S.9511.1	**TWR**	136.030	**C: 582900.0N 0130300.0E**	C-25/40	**C**	OPERATIONAL	EMD140526
	REGIONAL EAST	C.S.14072.1	**TWR**	128.365	**P: REGIONAL EAST**	A-40	**A**	OPERATIONAL	MIL
		C.S.14073.1	**TWR**	119.665	**P: REGIONAL EAST**	A-40	**A**	OPERATIONAL	MIL
	REGIONAL MIDDLE	C.S.14074.1	**TWR**	120.930	**P: REGIONAL MIDDLE**	A-40	**A**	OPERATIONAL	MIL
		C.S.14075.1	**TWR**	126.740	**P: REGIONAL MIDDLE**	A-40	**A**	OPERATIONAL	MIL
	REGIONAL NORTH	C.S.14076.1	**TWR**	120.630	**P: REGIONAL NORTH**	A-40	**A**	OPERATIONAL	MIL
		C.S.14077.1	**TWR**	134.280	**P: REGIONAL NORTH**	A-40	**A**	OPERATIONAL	MIL
	REGIONAL NORTHERN SWEDEN	C.S.14292.1	**A/G**	132.075	**P: REGIONAL NORTHERN**	A-450	**A**	OPERATIONAL	EMD311227 GEOGRAPHICAL EXTENSION OF 2FIN12626
		C.S.14293.1	**ACC**	127.225	**P: REGIONAL NORTHERN**	A-450	**A**	OPERATIONAL	EMD311227 GEOGRAPHICAL EXTENSION OF 2FIN30667
		C.S.14294.1	**ACC**	127.825	**P: REGIONAL NORTHERN**	A-450	**A**	OPERATIONAL	EMD311227 GEOGRAPHICAL EXTENSION OF 2FIN30687
	REGIONAL SOUTH	C.S.14068.1	**TWR**	121.440	**P: REGIONAL SOUTH**	A-40	**A**	OPERATIONAL	MIL
		C.S.14069.1	**TWR**	118.265	**P: REGIONAL SOUTH**	A-40	**A**	OPERATIONAL	MIL
	REGIONAL WEST	C.S.14070.1	**TWR**	124.230	**P: REGIONAL WEST**	A-40	**A**	OPERATIONAL	MIL
		C.S.14071.1	**TWR**	135.130	**P: REGIONAL WEST**	A-40	**A**	OPERATIONAL	MIL
	RONNEBY	C.S.10186.1	**APP**	129.905	**C: 561600.0N 0151600.0E**	C-25/100	**C**	OPERATIONAL	EMD140526
		C.S.10187.1	**TWR**	119.205	**C: 561600.0N 0151700.0E**	C-25/40	**C**	OPERATIONAL	EMD140526
		C.S.10698.1	**OPC**	131.805	**C: 561600.0N 0151600.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.13434.1	**DL**	136.975	**C: 561600.0N 0151600.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.13535.1	**DL**	131.825	**C: 561600.0N 0151600.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13553.1	**DL**	136.725	**C: 561516.0N 0151602.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 GND
		C.S.14373.1	**APP**	128.455	**C: 561600.0N 0151700.0E**	C-50/150	**C**	OPERATIONAL	EMD140526
		C.S.6789.1	**PAR**	118.005	**C: 561600.0N 0151700.0E**	C-25/40	**C**	OPERATIONAL	EMD140526
	SALEN/SCANDINAVIAN MOUNTAINS	C.S.11648.1	**TWR**	118.440	**C: 611000.0N 0125000.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.11649.1	**APP**	124.460	**C: 611000.0N 0125000.0E**	C-40/150	**C**	OPERATIONAL	
		C.S.11650.1	**APP**	129.125	**C: 611000.0N 0125000.0E**	C-40/150	**C**	OPERATIONAL	EMD311228

S	**SALEN/SCANDINAVI**	C.S.1211.1	**DL**	131.825	**C: 610953.0N 0125002.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.1212.1	**DL**	136.975	**C: 610953.0N 0125002.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.12260.1	**OPC**	131.455	**C: 611000.0N 0125000.0E**	C-1/1	**U**	OPERATIONAL	
	SATENAS	C.S.10189.1	**APP**	123.005	**C: 582600.0N 0124200.0E**	C-25/100	**C**	OPERATIONAL	EMD140526
		C.S.10190.1	**APP**	134.555	**C: 582600.0N 0124200.0E**	C-25/100	**C**	OPERATIONAL	EMD140526
		C.S.10196.1	**PAR**	119.305	**C: 582600.0N 0124200.0E**	C-25/40	**C**	OPERATIONAL	EMD140526
		C.S.10198.1	**TWR**	128.205	**C: 582600.0N 0124200.0E**	C-25/40	**C**	OPERATIONAL	EMD140526
		C.S.14063.1	**A/G**	129.240	**C: 582600.0N 0124200.0E**	C-100/150	**C**	OPERATIONAL	
		C.S.14064.1	**A/G**	126.860	**C: 582600.0N 0124200.0E**	C-100/150	**C**	OPERATIONAL	
	SKELLEFTEA	C.S.10699.1	**APP**	122.055	**C: 643800.0N 0210500.0E**	C-50/200	**C**	OPERATIONAL	ALSO TWR
		C.S.13427.1	**DL**	131.825	**C: 643800.0N 0210500.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13671.1	**DL**	136.975	**C: 643800.0N 0210500.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC $E<S3> $D311225
		C.S.14434.1	**A/G**	135.425	**C: 643800.0N 0210500.0E**	C-10/40	**C**	OPERATIONAL	FLT, TWICE A YEAR
		C.S.9874.1	**OPC**	131.955	**C: 643800.0N 0210500.0E**	C-1/1	**U**	OPERATIONAL	SAS
	STOCKHOLM ACC	C.S.10654.1	**ACC**	132.155	**P: STOCKHOLM ACC U2**	A-450	**A**	OPERATIONAL	
		C.S.10655.1	**ACC**	118.205	**P: STOCKHOLM ACC U24** **P: STOCKHOLM ACC OS1B** **STOCKHOLM ACC OS1C**	A-450	**A**	OPERATIONAL	
		C.S.10656.1	**ACC**	118.405	**STOCKHOLM ACC OS1A**	A-285	**A**	OPERATIONAL	
		C.S.10657.1	**ACC**	132.480	**P: STOCKHOLM ACC U26**	A-450	**A**	OPERATIONAL	
		C.S.10658.1	**ACC**	129.180	**P: STOCKHOLM ACC L28**	A-285	**A**	OPERATIONAL	
		C.S.10659.1	**ACC**	133.705	**P: STOCKHOLM ACC L25**	A-285	**A**	OPERATIONAL	
		C.S.10663.1	**ACC**	133.455	**P: STOCKHOLM ACC U22** **STOCKHOLM ACC U26**	A-450	**A**	OPERATIONAL	
		C.S.10700.1	**VOLMET**	127.605	**C: 593900.0N 0175500.0E**	C-261/450	**B**	OPERATIONAL	
		C.S.10712.1	**ACC**	131.055	**P: STOCKHOLM ACC U1**	A-450	**A**	OPERATIONAL	
		C.S.10713.1	**VOLMET**	127.805	**C: 623100.0N 0172600.0E**	C-261/450	**B**	OPERATIONAL	
		C.S.10722.1	**ACC**	131.055	**P: STOCKHOLM ACC U1K**	A-450	**A**	OPERATIONAL	
		C.S.10723.1	**ACC**	132.155	**P: STOCKHOLM ACC U2F**	A-450	**A**	OPERATIONAL	
		C.S.10724.1	**ACC**	118.205	**P: STOCKHOLM ACC U24N**	A-450	**A**	OPERATIONAL	
		C.S.10725.1	**ACC**	124.430	**P: STOCKHOLM ACC U24N**	A-450	**A**	OPERATIONAL	
		C.S.10726.1	**ACC**	124.430	**P: STOCKHOLM ACC U2F**	A-450	**A**	OPERATIONAL	
		C.S.10727.1	**ACC**	127.530	**P: STOCKHOLM ACC OS SECTOR 9**	A-285	**A**	OPERATIONAL	SECTOR 9
		C.S.1222.1	**ACC**	118.280	**P: STOCKHOLM ACC SW-L27**	A-345	**A**	OPERATIONAL	
		C.S.1223.1	**ACC**	131.130	**P: STOCKHOLM ACC SW-U23**	A-450	**A**	OPERATIONAL	
		C.S.1703.1	**ACC**	129.560	**P: STOCKHOLM ACC SW-L28**	A-450	**A**	OPERATIONAL	WILL REPLACE 2S673
		C.S.3131.1	**ACC**	135.205	**P: STOCKHOLM ACC MIL XY**	A-450	**A**	OPERATIONAL	EMD140526
		C.S.365.1	**ACC**	133.705	**P: STOCKHOLM ACC ESOS 25**	A-155	**A**	OPERATIONAL	
		C.S.9678.1	**ACC**	132.005	**P: STOCKHOLM ACC U1** **STOCKHOLM ACC U2**	A-450	**A**	OPERATIONAL	$EM $D140526
		C.S.9718.1	**ACC**	133.055	**P: STOCKHOLM ACC U1**	A-350	**A**	OPERATIONAL	$EM $D140526
		C.S.9827.1	**ACC**	129.455	**P: STOCKHOLM ACC U21** **STOCKHOLM ACC U22** **STOCKHOLM ACC U24** **STOCKHOLM ACC U26** **STOCKHOLM ACC U23**	A-450	**A**	OPERATIONAL	EMD140526
		C.S.9847.1	**ACC**	132.305	**P: STOCKHOLM ACC L22** **STOCKHOLM ACC L26** **STOCKHOLM ACC L23** **STOCKHOLM ACC L25** **STOCKHOLM ACC L28** **STOCKHOLM ACC L21** **STOCKHOLM ACC L27** **STOCKHOLM ACC L24**	A-250	**A**	OPERATIONAL	$EM $D140526
	STOCKHOLM/ARLANDA	C.S.10172.1	**OPC**	131.855	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	

S	**STOCKHOLM/ARLAN**	C.S.10174.1	**OPC**	131.455	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.10417.1	**OPC**	131.480	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	NORDIC AERO HANDLING
		C.S.10420.1	**OPC**	131.680	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	FLY
		C.S.10651.1	**ATIS**	121.630	**C: 593900.0N 0175500.0E**	C-5/1	**B**	OPERATIONAL	DEPARTURE
		C.S.10652.1	**AS**	121.830	**C: 593900.0N 0175500.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.10668.1	**AS**	121.930	**C: 593900.0N 0175500.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.10669.1	**AS**	121.980	**C: 593900.0N 0175500.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.10674.1	**TWR**	128.730	**C: 593900.0N 0175500.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.10701.1	**APP**	126.655	**C: 593900.0N 0175500.0E**	C-50/250	**C**	OPERATIONAL	
		C.S.10702.1	**APP**	124.105	**C: 593900.0N 0175500.0E**	C-50/200	**C**	OPERATIONAL	
		C.S.10703.1	**APP**	123.755	**C: 593900.0N 0175500.0E**	C-40/200	**C**	OPERATIONAL	
		C.S.10704.1	**AS**	121.705	**C: 593900.0N 0175500.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.10705.1	**ATIS**	119.005	**C: 593900.0N 0175500.0E**	C-60/200	**B**	OPERATIONAL	
		C.S.10706.1	**TWR**	118.505	**C: 593900.0N 0175500.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.10707.1	**TWR**	125.130	**C: 593900.0N 0175500.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.10718.1	**OPC**	131.430	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	XHA
		C.S.11657.1	**OPC**	131.410	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.11658.1	**OPC**	131.490	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.1253.1	**APP**	119.630	**P: STOCKHOLM/ARLANDA SW-LW**	A-245	**A**	OPERATIONAL	
		C.S.1261.1	**APP**	130.330	**P: STOCKHOLM/ARLANDA SW-LW**	A-245	**A**	OPERATIONAL	
		C.S.13399.1	**DL**	131.725	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.S.13423.1	**DL**	136.725	**C: 593844.0N 0175528.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 GND
		C.S.13463.1	**DL**	136.775	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	SITA VDLM2
		C.S.13475.1	**DL**	136.975	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	SITA, ARINC VDLM2 CSC
		C.S.13512.1	**DL**	131.825	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13526.1	**DL**	136.875	**C: 593914.0N 0175611.0E**	C-1/1	**U**	OPERATIONAL	SITA VDLM2
		C.S.13712.1	**OPC**	131.980	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.1704.1	**APP**	120.505	**C: 593900.0N 0175500.0E**	C-25/100	**C**	OPERATIONAL	
		C.S.8378.2	**OPC**	131.505	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	BRA
		C.S.8379.1	**OPC**	131.630	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.8380.1	**OPC**	131.930	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	NRD
		C.S.8712.1	**OPC**	131.755	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	BAW
		C.S.8786.1	**OPC**	131.555	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.8790.1	**OPC**	131.955	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.8791.1	**OPC**	131.705	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.8792.1	**OPC**	131.805	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.8793.1	**OPC**	131.605	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.8794.1	**A/G**	122.980	**C: 593900.0N 0175500.0E**	C-50/250	**C**	OPERATIONAL	EQT SAS
		C.S.897.1	**OPC**	131.880	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.9108.1	**OPC**	131.690	**C: 593900.0N 0175500.0E**	C-1/1	**U**	OPERATIONAL	UPS
	STOCKHOLM/BROMMA	C.S.10708.1	**APP**	119.405	**C: 593900.0N 0175500.0E**	C-25/60	**C**	OPERATIONAL	
		C.S.10709.1	**AS**	121.605	**C: 592100.0N 0175700.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.10710.1	**ATIS**	122.455	**C: 592100.0N 0175700.0E**	C-60/200	**B**	OPERATIONAL	
		C.S.10711.1	**TWR**	118.105	**C: 592100.0N 0175700.0E**	C-25/40	**C**	OPERATIONAL	IGA
		C.S.10717.1	**OPC**	131.455	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	XHA
		C.S.11659.1	**OPC**	131.490	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.11664.1	**OPC**	131.665	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13454.1	**DL**	131.825	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13677.1	**DL**	136.975	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.1729.1	**APP**	120.155	**P: STOCKHOLM/BROMMA SW-E**	A-250	**A**	OPERATIONAL	
		C.S.4929.1	**OPC**	131.980	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	BRX
		C.S.7469.1	**AS**	121.805	**C: 592100.0N 0175700.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.8713.1	**OPC**	131.755	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	GRAFAIR (HANDLING)
		C.S.8715.1	**OPC**	131.905	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	BMA
		C.S.8717.1	**OPC**	131.405	**C: 592100.0N 0175700.0E**	C-1/1	**U**	OPERATIONAL	SCW

S	**STOCKHOLM/BROM**	C.S.9932.1	**OPC**	131.655	**C: 592116.0N 0175659.0E**	C-1/1	**U**	OPERATIONAL	
	STOCKHOLM/SKAVS								
	TA	C.S.10416.1	**ATIS**	126.280	**C: 584700.0N 0165500.0E**	C-60/200	**B**	OPERATIONAL	
		C.S.11675.1	**OPC**	131.965	**C: 584700.0N 0165500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.11679.1	**OPC**	131.410	**C: 584700.0N 0165500.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.8707.1	**AS**	121.655	**C: 584700.0N 0165500.0E**	C-5/1	**C**	OPERATIONAL	
		C.S.9696.1	**APP**	127.705	**C: 584700.0N 0165500.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
	STOCKHOLM/VASTE								
	RAS	C.S.10409.1	**APP**	130.605	**C: 593500.0N 0163800.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.S.10410.1	**APP**	125.955	**C: 593500.0N 0163800.0E**	C-25/100	**C**	OPERATIONAL	
		C.S.10411.1	**ATIS**	127.555	**C: 593522.0N 0163801.0E**	C-40/200	**B**	OPERATIONAL	
		C.S.10414.1	**OPC**	131.855	**C: 593500.0N 0163800.0E**	C-1/1	**U**	OPERATIONAL	SWE
		C.S.11680.1	**OPC**	131.490	**C: 593500.0N 0163800.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13440.1	**DL**	131.825	**C: 593500.0N 0163800.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13669.1	**DL**	136.975	**C: 593500.0N 0163800.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
	STORUMAN	C.S.10440.1	**TWR**	136.205	**C: 645800.0N 0174200.0E**	C-25/40	**C**	OPERATIONAL	
	SUNDSVALL/TIMRA	C.S.10666.1	**ATIS**	127.405	**C: 623200.0N 0172700.0E**	C-60/200	**B**	OPERATIONAL	SMALLER CHANGE OF COORDINATES.
		C.S.10714.1	**TWR**	118.105	**C: 623200.0N 0172700.0E**	C-25/40	**C**	OPERATIONAL	SMALLER CHANGE OF COORDINATES.
		C.S.11661.1	**OPC**	131.490	**C: 623200.0N 0172700.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13263.1	**A/G**	125.830	**C: 623200.0N 0172700.0E**	C-25/100	**C**	OPERATIONAL	MIL
		C.S.13418.1	**DL**	136.975	**C: 623200.0N 0172700.0E**	C-1/1	**U**	OPERATIONAL	SITA, ARINC VDLM2 CSC
		C.S.13470.1	**DL**	131.825	**C: 623200.0N 0172700.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13544.1	**DL**	131.725	**C: 623200.0N 0172700.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.S.13742.1	**APP**	129.555	**C: 623200.0N 0172700.0E**	C-45/100	**C**	OPERATIONAL	SMALLER CHANGE OF COORDINATES.
	SVEG	C.S.11676.1	**OPC**	131.410	**C: 620300.0N 0142600.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.8711.1	**TWR**	122.205	**C: 620300.0N 0142600.0E**	C-25/60	**C**	OPERATIONAL	
	TORSBY	C.S.2461.1	**OPC**	131.455	**C: 600900.0N 0130000.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.967.1	**TWR**	122.055	**C: 600900.0N 0130000.0E**	C-20/50	**C**	OPERATIONAL	
	UMEA/UMEA	C.S.10672.1	**OPC**	131.805	**C: 634700.0N 0201700.0E**	C-1/1	**U**	OPERATIONAL	SAS
		C.S.10715.1	**TWR**	118.080	**C: 634700.0N 0201700.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.13373.1	**DL**	131.725	**C: 634700.0N 0201700.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.S.13503.1	**DL**	131.825	**C: 634700.0N 0201700.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13670.1	**DL**	136.975	**C: 634700.0N 0201700.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
		C.S.2240.1	**APP**	119.805	**C: 634800.0N 0201700.0E**	C-60/150	**C**	OPERATIONAL	
		C.S.8718.1	**OPC**	131.405	**C: 634700.0N 0201700.0E**	C-1/1	**U**	OPERATIONAL	SCW
		C.S.899.1	**OPC**	131.880	**C: 634700.0N 0201700.0E**	C-1/1	**U**	OPERATIONAL	
	UPPSALA	C.S.10346.1	**APP**	130.405	**C: 595400.0N 0173600.0E**	C-25/100	**C**	OPERATIONAL	EMD140526
		C.S.10348.1	**TWR**	119.205	**C: 595400.0N 0173600.0E**	C-25/40	**C**	OPERATIONAL	EMD140526
		C.S.10429.1	**PAR**	118.005	**C: 595400.0N 0173600.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.10431.1	**APP**	134.205	**C: 595400.0N 0173600.0E**	C-50/250	**C**	OPERATIONAL	
	VASTERVIK	C.S.12834.1	**OPC**	131.615	**C: 574648.0N 0163125.0E**	C-1/1	**U**	OPERATIONAL	
	VAXJO/KRONOBERG	C.S.10413.1	**APP**	118.155	**C: 565500.0N 0144400.0E**	C-25/100	**C**	OPERATIONAL	
		C.S.11669.1	**OPC**	131.765	**C: 565500.0N 0144400.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13395.1	**DL**	131.825	**C: 565500.0N 0144400.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.13451.1	**DL**	131.725	**C: 565500.0N 0144400.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.S.13668.1	**DL**	136.975	**C: 565500.0N 0144400.0E**	C-1/1	**U**	OPERATIONAL	ARINC VDLM2 CSC
	VIDSEL	C.S.10374.1	**APP**	124.155	**C: 655200.0N 0200900.0E**	C-50/250	**C**	OPERATIONAL	EMD140526
		C.S.10377.1	**TWR**	130.405	**C: 655200.0N 0200900.0E**	C-25/40	**C**	OPERATIONAL	EMD140526
		C.S.13254.1	**A/G**	118.130	**C: 655200.0N 0200900.0E**	C-50/250	**C**	OPERATIONAL	
		C.S.13265.1	**A/G**	125.830	**C: 655200.0N 0200900.0E**	C-50/250	**C**	OPERATIONAL	MIL EMD140526
		C.S.6382.1	**APP**	119.205	**C: 655200.0N 0200900.0E**	C-50/250	**C**	OPERATIONAL	ALSO TMC
		C.S.808.1	**SAR**	121.380	**C: 655200.0N 0200900.0E**	C-50/1	**C**	OPERATIONAL	EQT SAR
	VILHELMINA	C.S.11668.1	**OPC**	131.765	**C: 643500.0N 0165000.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13625.1	**TWR**	122.555	**C: 643500.0N 0165000.0E**	C-25/50	**C**	OPERATIONAL	

S	**VISBY**	C.S.10435.1	**TWR**	136.030	**C: 574000.0N 0182100.0E**	C-25/40	**C**	OPERATIONAL	
		C.S.10716.1	**APP**	120.305	**C: 574000.0N 0182100.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR
		C.S.10732.1	**OPC**	131.655	**C: 574000.0N 0182100.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.11915.1	**APP**	126.155	**C: 574000.0N 0182100.0E**	C-40/150	**C**	OPERATIONAL	EMD140526
		C.S.12981.1	**OPC**	131.405	**C: 574000.0N 0182100.0E**	C-1/1	**U**	OPERATIONAL	
		C.S.13436.1	**DL**	131.725	**C: 574000.0N 0182100.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.S.13449.1	**DL**	136.975	**C: 574000.0N 0182100.0E**	C-1/1	**U**	OPERATIONAL	SITA, ARINC VDLM2 CSC
		C.S.14275.1	**DL**	131.825	**C: 574000.0N 0182100.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.S.15108.1	**A/G**	118.040	**C: 574000.0N 0182100.0E**	C-15/10	**C**	OPERATIONAL	
SMR	**TORRACCIA**	C.SMR.8243.1	**A/G**	118.075	**C: 435700.0N 0123100.0E**	C-25/40	**C**	GRANTED	
SRB	**BEOGRAD ACC**	C.SRB.14364.1	**APP**	125.625	**P: BEOGRAD ACC TMA BEOGRAD**	A-245	**A**	OPERATIONAL	TMA BEOGRAD
		C.SRB.14365.1	**ACC**	123.975	**P: BEOGRAD ACC TMA BEOGRAD**	A-245	**A**	OPERATIONAL	$EC 3 LEGS
		C.SRB.15161.1	**ACC**	120.030	**P: BEOGRAD ACC UE16 UE17 BEOGRAD ACC UN16 UN17**	A-450	**A**	OPERATIONAL	
		C.SRB.2253.1	**ACC**	129.025	**P: BEOGRAD ACC WEST 2025 BEOGRAD ACC UE16+ORPHAN22**	A-450	**A**	OPERATIONAL	$EC 2 LEGS
		C.SRB.2564.1	**ACC**	128.475	**P: BEOGRAD ACC WEST 2025 BEOGRAD ACC UE16+ORPHAN22 BEOGRAD ACC UN 2014**	A-450	**A**	OPERATIONAL	$EC 2 LEGS
		C.SRB.2565.1	**APP**	136.080	**P: BEOGRAD ACC TMA NIS**	A-150	**A**	OPERATIONAL	APP/ALTN NIS
		C.SRB.3992.1	**FIS**	124.425	**P: BEOGRAD ACC LOWER FIR 2014 BEOGRAD ACC LOWER FIR 2013**	A-250	**A**	OPERATIONAL	$EC 2 LEGS
		C.SRB.3993.1	**ACC**	135.355	**P: BEOGRAD ACC LE UE 2014 BEOGRAD ACC UPPER FIR 2014 BEOGRAD ACC US9 2014 BEOGRAD ACC US8 2014 BEOGRAD ACC UN 2014**	A-450	**A**	OPERATIONAL	IMPLEMENTATION ON 31/10/02
		C.SRB.3994.1	**ACC**	134.535	**P: BEOGRAD ACC LE UE 2014 BEOGRAD ACC UPPER FIR 2013 BEOGRAD ACC UW8 2014 BEOGRAD ACC UW9 2014 BEOGRAD ACC US 2013 BEOGRAD ACC UPPER FIR 2014 BEOGRAD ACC US9 2014 BEOGRAD ACC US8 2014**	A-450	**A**	OPERATIONAL	
		C.SRB.3997.1	**ACC**	130.330	**P: BEOGRAD ACC LE UE 2014 BEOGRAD ACC UW8 2014 BEOGRAD ACC UW9 2014 BEOGRAD ACC US 2013 BEOGRAD ACC UW 2013 BEOGRAD ACC US9 2014 BEOGRAD ACC US8 2014**	A-450	**A**	OPERATIONAL	

					P: BEOGRAD ACC UPPER FIR 2013 BEOGRAD ACC UPPER FIR 2014				
SRB	**BEOGRAD ACC**	C.SRB.3998.1	**ACC**	133.960	P: BEOGRAD ACC LS8 2014 BEOGRAD ACC LS9 2014 BEOGRAD ACC LOWER FIR 2013	A-450	**A**	OPERATIONAL	
		C.SRB.4000.1	**ACC**	120.425	P: BEOGRAD ACC LE UE 2014 BEOGRAD ACC UPPER FIR 2013 BEOGRAD ACC UW8 2014 BEOGRAD ACC UW9 2014 BEOGRAD ACC US 2013 BEOGRAD ACC UPPER FIR 2014 BEOGRAD ACC US9 2014 BEOGRAD ACC US8 2014 BEOGRAD ACC UN 2014	A-325	**A**	OPERATIONAL	CLIMAX 3 LEGS
		C.SRB.4002.1	**ACC**	134.610		A-450	**A**	OPERATIONAL	
		C.SRB.4003.1	**ACC**	127.700	P: BEOGRAD ACC NORTH P: BEOGRAD ACC LW9 2014 BEOGRAD ACC LE UE 2014 BEOGRAD ACC LW8 2014 BEOGRAD ACC LN 2014	A-285	**A**	OPERATIONAL	MIL
		C.SRB.4004.1	**ACC**	125.075		A-250	**A**	OPERATIONAL	CLIMAX, 2 LEGS
		C.SRB.4005.1	**VOLMET**	126.400	C: 440754.0N 0203223.0E P: BEOGRAD ACC LW9 2014 BEOGRAD ACC LOWER FIR 2014 BEOGRAD ACC LE UE 2014 BEOGRAD ACC LW8 2014 BEOGRAD ACC LS8 2014 BEOGRAD ACC LN 2014 BEOGRAD ACC LS9 2014 BEOGRAD ACC LOWER FIR 2013	C-261/450	**B**	OPERATIONAL	
		C.SRB.4008.1	**ACC**	135.150	P: BEOGRAD ACC LN BEOGRAD ACC UPPER FIR 2013 BEOGRAD ACC LS BEOGRAD ACC LE	A-330	**A**	OPERATIONAL	$EC 3 LEGS
		C.SRB.4465.1	**ACC**	133.355	P: BEOGRAD ACC LS8 2014 BEOGRAD ACC LS9 2014	A-450	**A**	OPERATIONAL	
		C.SRB.4537.1	**ACC**	124.950	P: BEOGRAD ACC TMA BEOGRAD ACC FIN	A-315	**A**	OPERATIONAL	CLIMAX, 2 LEGS
		C.SRB.5077.1	**APP**	119.100	P: BEOGRAD ACC UPPER FIR 2013 BEOGRAD ACC US16 BEOGRAD ACC UW16	A-150	**A**	OPERATIONAL	$EC 3 LEGS
		C.SRB.5884.1	**ACC**	122.215		A-450	**A**	OPERATIONAL	
		C.SRB.5885.1	**ACC**	136.550	P: BEOGRAD ACC U16 U17 M16	A-450	**A**	OPERATIONAL	$EC 2 LEGS
		C.SRB.5886.1	**ACC**	129.600	P: BEOGRAD ACC UN16 UN17	A-370	**A**	OPERATIONAL	$EC 2 LEGS
		C.SRB.5887.1	**ACC**	121.025	P: BEOGRAD ACC UE16 UE17	A-370	**A**	OPERATIONAL	CLIMAX 2 LEGS
		C.SRB.5888.2	**ACC**	130.950	P: BEOGRAD ACC LN16 LN16EXT LN16EXT	A-330	**A**	OPERATIONAL	$EC 2 LEGS
		C.SRB.5889.1	**ACC**	129.230	P: BEOGRAD ACC UPPER FIR 2013 BEOGRAD ACC UE16 UE17	A-450	**A**	OPERATIONAL	

SRB	**BEOGRAD ACC**	C.SRB.5890.1	**ACC**	132.810	**P: BEOGRAD ACC UE16 UE17 BEOGRAD ACC UN16 UN17**	A-450	**A**	OPERATIONAL	
		C.SRB.5891.1	**ACC**	128.865	**P: BEOGRAD ACC U16 U17 M16**	A-450	**A**	OPERATIONAL	
		C.SRB.5892.1	**ACC**	126.175	**P: BEOGRAD ACC UPPER FIR 2013 BEOGRAD ACC US16 BEOGRAD ACC UW16**	A-350	**A**	OPERATIONAL	CLIMAX, 2 LEGS
		C.SRB.6342.1	**APP**	133.100	**P: BEOGRAD ACC TMA BEOGRAD B1 FL205 BEOGRAD ACC TMA BEOGRAD**	A-210	**A**	OPERATIONAL	TMA BEOGRAD $EC 3 LEGS
		C.SRB.6708.1	**ACC**	132.035	**P: BEOGRAD ACC U16 U17 M16**	A-450	**A**	OPERATIONAL	
		C.SRB.6709.1	**ACC**	125.925	**P: BEOGRAD ACC UE16 UE17 BEOGRAD ACC UN16 UN17**	A-450	**A**	OPERATIONAL	$EC 2 LEGS
		C.SRB.6825.1	**ACC**	134.025	**P: BEOGRAD ACC U16 U17 M16**	A-345	**A**	OPERATIONAL	$EC 2 LEGS
		C.SRB.810.1	**ACC**	124.700	**P: BEOGRAD ACC SOUTH**	A-285	**A**	OPERATIONAL	[MIL]
		C.SRB.8751.1	**ACC**	134.650	**P: BEOGRAD ACC LOWER18**	A-345	**A**	OPERATIONAL	$EC 3 LEGS
		C.SRB.8753.1	**ACC**	123.775	**P: BEOGRAD ACC U16 U17 M16**	A-450	**A**	OPERATIONAL	$EC 3 LEGS
		C.SRB.8754.1	**ACC**	132.575	**P: BEOGRAD ACC U16 U17 M16**	A-450	**A**	OPERATIONAL	$EC 2 LEGS
		C.SRB.8755.1	**ACC**	133.450	**P: BEOGRAD ACC U16 U17 M16**	A-450	**A**	OPERATIONAL	$EC 2 LEGS
	BEOGRAD/BATAJNICA	C.SRB.3271.1	**TWR**	118.200	**C: 445600.0N 0201500.0E**	C-25/40	**C**	OPERATIONAL	
		C.SRB.4001.1	**APP**	126.050	**P: NATIONAL AERODROMS LAND 3**	A-150	**A**	OPERATIONAL	
		C.SRB.4009.1	**APP**	119.575	**P: NATIONAL AERODROMS LAND 3**	A-150	**A**	OPERATIONAL	
	BEOGRAD/LISICJI JARAK	C.SRB.2784.1	**AFIS**	119.825	**C: 445622.0N 0202645.0E**	C-16/30	**U**	OPERATIONAL	
	BEOGRAD/NIKOLA TESLA	C.SRB.1030.1	**ATIS**	135.100	**C: 444900.0N 0201800.0E**	C-60/200	**B**	OPERATIONAL	
		C.SRB.12985.1	**A/G**	132.000	**C: 444900.0N 0201800.0E**	C-25/40	**C**	OPERATIONAL	
		C.SRB.14746.1	**DL**	136.975	**C: 444914.0N 0201733.0E**	C-1/1	**U**	OPERATIONAL	VDL MODE2 CSC SITA,ARINC
		C.SRB.20162.1	**AS**	121.750	**C: 444900.0N 0201800.0E**	C-5/1	**C**	OPERATIONAL	De_Icing Belgrade Airport
		C.SRB.20850.1	**DL**	136.850	**C: 444910.0N 0201731.0E**	C-1/1	**U**	OPERATIONAL	
		C.SRB.2108.1	**DL**	136.775	**C: 444914.0N 0201733.0E**	C-1/1	**U**	OPERATIONAL	VDL MOD2 SITA
		C.SRB.253.1	**AS**	121.975	**C: 444900.0N 0201800.0E**	C-5/1	**U**	OPERATIONAL	CLEARANCE DELIVERY
		C.SRB.263.1	**OPC**	131.950	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	GOVERNMENT AVIO SERVICE
		C.SRB.264.1	**OPC**	131.775	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	JAT
		C.SRB.266.1	**DL**	131.725	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	SITA ACARS
		C.SRB.267.1	**A/G**	126.500	**P: BEOGRAD/NIKOLA TESLA CTR**	A-30	**A**	OPERATIONAL	
		C.SRB.268.1	**DL**	131.825	**C: 444951.0N 0201844.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.SRB.269.1	**OPC**	131.850	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	BAW
		C.SRB.270.1	**AS**	121.550	**C: 444900.0N 0201800.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING AD NIKOLA TESLA
		C.SRB.271.1	**A/G**	136.000	**C: 444900.0N 0201800.0E**	C-25/40	**C**	OPERATIONAL	
		C.SRB.272.1	**OPC**	131.450	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	JAT
		C.SRB.273.1	**OPC**	131.875	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	
		C.SRB.274.1	**OPC**	131.925	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	DLH
		C.SRB.275.1	**TWR**	118.100	**C: 444900.0N 0201800.0E**	C-25/40	**C**	OPERATIONAL	
		C.SRB.276.1	**OPC**	131.475	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	AIR SERBIA GROUND SERVICES

SRB	**BEOGRAD/NIKOLA**	C.SRB.294.1	**ATIS**	125.025	**C: 444900.0N 0201800.0E**	C-60/200	**B**	OPERATIONAL	
		C.SRB.3739.1	**TWR**	118.300	**C: 444900.0N 0201800.0E**	C-25/40	**C**	OPERATIONAL	
		C.SRB.3991.1	**ATIS**	122.925	**C: 445000.0N 0201832.0E**	C-60/200	**B**	OPERATIONAL	
		C.SRB.4906.1	**OPC**	131.675	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	AIRSERBIA
		C.SRB.5070.1	**OPC**	131.600	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	MONTENEGRO AIRLINES
		C.SRB.5484.1	**OPC**	131.375	**C: 444900.0N 0201800.0E**	C-1/1	**U**	OPERATIONAL	AIR SERBIA GROUND SERVICES - AIR SERBIA HANDLING AGENT
		C.SRB.7100.1	**TWR**	118.750	**C: 444900.0N 0201800.0E**	C-25/40	**C**	OPERATIONAL	BACKUP FREQUENCY
		C.SRB.7618.1	**AS**	121.600	**C: 444900.0N 0201800.0E**	C-5/1	**C**	OPERATIONAL	
	CACAK/RAVAN	C.SRB.13224.1	**AFIS**	121.225	**C: 435354.0N 0202602.0E**	C-6/18	**C**	OPERATIONAL	
	KOSTOLAC	C.SRB.6308.1	**AFIS**	126.700	**C: 444400.0N 0211000.0E**	C-16/30	**C**	OPERATIONAL	
	KRAGUJEVAC	C.SRB.929.1	**AFIS**	123.250	**C: 440736.0N 0205121.0E**	C-16/30	**C**	OPERATIONAL	
	KRALJEVO /MORAVA	C.SRB.14748.1	**APP**	124.925	**P: KRALJEVO /MORAVA TMA 2021**	A-150	**A**	OPERATIONAL	ALSO TWR
		C.SRB.1495.1	**AS**	121.700	**C: 434939.0N 0203453.0E**	C-5/1	**C**	OPERATIONAL	AIRPORT MORAVA
		C.SRB.2562.1	**APP**	119.630	**P: KRALJEVO /MORAVA TMA 2021**	A-250	**A**	OPERATIONAL	APP/ALTN
		C.SRB.4010.1	**TWR**	127.225	**C: 434900.0N 0203500.0E**	C-25/40	**C**	OPERATIONAL	
		C.SRB.6313.1	**AFIS**	133.900	**C: 433300.0N 0204300.0E**	C-16/30	**C**	OPERATIONAL	
	KRUSEVAC/KOSIRSKO POLJE	C.SRB.6314.1	**AFIS**	118.900	**C: 433400.0N 0212000.0E**	C-16/30	**C**	OPERATIONAL	
	NATIONAL AERODROMES	C.SRB.12997.1	**PAR**	123.300	**P: NATIONAL AERODROMES LAND 1**	A-1	**U**	OPERATIONAL	MIL
		C.SRB.14277.1	**A/G**	123.500	**P: NATIONAL AERODROMES LAND 1**	A-40	**A**	OPERATIONAL	NLA
		C.SRB.14278.1	**A/G**	126.650	**P: NATIONAL AERODROMES LAND 2**	A-40	**A**	OPERATIONAL	MIL
		C.SRB.14279.1	**A/G**	131.000	**P: NATIONAL AERODROMES LAND 2**	A-40	**A**	OPERATIONAL	MIL
		C.SRB.2243.1	**ACC**	132.100	**P: NATIONAL AERODROMES Y1**	A-450	**A**	OPERATIONAL	MIL MIL
		C.SRB.2244.1	**PAR**	120.500	**P: NATIONAL AERODROMES LAND 2**	A-40	**A**	OPERATIONAL	MIL MIL
		C.SRB.2410.1	**A/G**	125.125	**P: BEOGRAD ACC LW9 2014 BEOGRAD ACC LE UE 2014 BEOGRAD ACC LW8 2014**	A-30	**A**	OPERATIONAL	MIL
		C.SRB.3995.1	**ACC**	133.850	**P: NATIONAL AERODROMES TMA KRALJEVO NATIONAL AERODROMES TMA UZICE**	A-205	**A**	OPERATIONAL	MIL MIL
		C.SRB.4006.1	**TWR**	127.000	**P: NATIONAL AERODROMES TMA KRALJEVO NATIONAL AERODROMES TMA UZICE**	A-40	**A**	OPERATIONAL	MIL MIL
		C.SRB.6034.1	**ACC**	128.550	**P: NATIONAL AERODROMES Y3**	A-450	**A**	OPERATIONAL	MIL MIL
		C.SRB.6036.1	**ACC**	132.300	**P: NATIONAL AERODROMES Y4**	A-450	**A**	OPERATIONAL	MIL
		C.SRB.6037.1	**ACC**	126.025	**P: NATIONAL AERODROMES X1**	A-150	**A**	OPERATIONAL	MIL MIL
		C.SRB.6038.1	**ACC**	133.225	**P: NATIONAL AERODROMES X4**	A-150	**A**	OPERATIONAL	MIL MIL
		C.SRB.6040.1	**ACC**	135.925	**P: NATIONAL AERODROMES X5**	A-150	**A**	OPERATIONAL	MIL MIL
		C.SRB.6041.1	**ACC**	122.675	**P: NATIONAL AERODROMES X11**	A-150	**A**	OPERATIONAL	MIL MIL
	NATIONAL AERODROMS	C.SRB.1710.1	**A/G**	128.725	**P: NATIONAL AERODROMS LAND 3**	A-325	**A**	OPERATIONAL	MIL

SRB	**NIS/K.VELIKI**	C.SRB.295.1	**ATIS**	126.975	**C: 431800.0N 0215500.0E**	C-60/200	**B**	OPERATIONAL	
		C.SRB.3274.1	**TWR**	118.950	**C: 431800.0N 0215500.0E**	C-25/40	**C**	OPERATIONAL	
		C.SRB.8723.1	**AS**	121.650	**C: 432015.0N 0215159.0E**	C-5/1	**C**	OPERATIONAL	AIRPORT NIS
		C.SRB.959.1	**APP**	119.525	**P: BEOGRAD ACC TMA NIS**	A-150	**A**	OPERATIONAL	
	NOVI SAD/CENEJ	C.SRB.6826.1	**AFIS**	118.525	**C: 452300.0N 0195000.0E**	C-16/30	**C**	OPERATIONAL	
	PANCEVO	C.SRB.6330.1	**AFIS**	134.200	**C: 445400.0N 0203900.0E**	C-16/30	**C**	OPERATIONAL	
	PARACIN	C.SRB.6276.1	**AFIS**	123.400	**C: 435200.0N 0212900.0E**	C-16/30	**C**	OPERATIONAL	
	PRISTINA	C.SRB.3277.1	**APP**	118.775	**P: PRISTINA TMA**	A-150	**A**	OPERATIONAL	ALSO TWR
		C.SRB.3298.1	**TWR**	119.175	**C: 423400.0N 0210200.0E**	C-25/40	**C**	OPERATIONAL	
		C.SRB.7315.1	**OPC**	131.875	**C: 423400.0N 0210200.0E**	C-1/1	**U**	OPERATIONAL	JAT
	ROSULJE								
	KRUSEVAC	C.SRB.924.1	**AFIS**	122.300	**C: 433340.0N 0212258.0E**	C-16/30	**C**	OPERATIONAL	
	SMEDEREVO	C.SRB.2785.1	**AFIS**	126.900	**C: 443844.0N 0205747.0E**	C-16/30	**C**	OPERATIONAL	
	SMEDEREVSKA PALANKA	C.SRB.6323.1	**AFIS**	128.200	**C: 442100.0N 0205800.0E**	C-16/30	**C**	OPERATIONAL	
	SREMSKA MITROVICA	C.SRB.6325.1	**AFIS**	120.600	**C: 450200.0N 0194000.0E**	C-16/30	**C**	OPERATIONAL	
	SUBOTICA	C.SRB.6326.1	**AFIS**	118.900	**C: 460100.0N 0194200.0E**	C-16/30	**C**	OPERATIONAL	
	TRSTENIK	C.SRB.6327.1	**AFIS**	125.200	**C: 433700.0N 0210200.0E**	C-16/30	**C**	OPERATIONAL	
	UZICE/PONIKVE	C.SRB.1496.1	**AS**	121.800	**C: 435402.0N 0194041.0E**	C-5/1	**C**	OPERATIONAL	AIRPORT PONIKVE
		C.SRB.4011.1	**TWR**	126.825	**C: 435400.0N 0194200.0E**	C-25/40	**C**	OPERATIONAL	
		C.SRB.6329.1	**AFIS**	121.000	**C: 435400.0N 0194200.0E**	C-16/30	**C**	OPERATIONAL	
	VALJEVO/DIVCI	C.SRB.6328.1	**AFIS**	126.100	**C: 441800.0N 0200100.0E**	C-16/30	**C**	OPERATIONAL	
	VOJKA	C.SRB.1156.1	**AFIS**	127.300	**C: 445601.0N 0201028.0E**	C-16/30	**C**	OPERATIONAL	
	VRSAC	C.SRB.2563.1	**APP**	122.180	**P: VRSAC TMA VRSAC**	A-150	**A**	OPERATIONAL	APP/ALTN OTHER
		C.SRB.3996.1	**APP**	127.050	**P: VRSAC TMA VRSAC**	A-150	**A**	OPERATIONAL	
		C.SRB.4007.1	**TWR**	128.075	**C: 450842.0N 0211821.0E**	C-25/40	**C**	OPERATIONAL	
		C.SRB.7308.1	**OPC**	131.875	**C: 450800.0N 0211800.0E**	C-1/1	**U**	OPERATIONAL	JAT
	ZRENJANIN/ECKA	C.SRB.6337.1	**AFIS**	130.400	**C: 452023.0N 0202714.0E**	C-10/30	**C**	OPERATIONAL	ALSO KAEGISWIL
SUI	**ALPNACH**	C.SUI.3090.1	**TWR**	128.475	**C: 465600.0N 0081700.0E**	C-25/100	**C**	OPERATIONAL	$EC
	AMBRI	C.SUI.11214.1	**A/G**	118.530	**C: 463100.0N 0084200.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	AMLIKON	C.SUI.11225.1	**A/G**	120.130	**C: 473400.0N 0090300.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	BAD-RAGAZ	C.SUI.11255.1	**A/G**	123.505	**C: 470100.0N 0092900.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	BALZERS	C.SUI.11222.1	**A/G**	119.805	**C: 470400.0N 0092900.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	BELLECHASSE	C.SUI.8014.1	**A/G**	122.380	**C: 465900.0N 0070800.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	BERN-BELP	C.SUI.10412.1	**APP**	127.325	**C: 465500.0N 0073000.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.SUI.10415.1	**TWR**	121.030	**C: 465500.0N 0073000.0E**	C-25/40	**C**	OPERATIONAL	
		C.SUI.11252.1	**A/A**	123.405	**C: 465500.0N 0073000.0E**	C-16/30	**C**	OPERATIONAL	GLD LS-R82
		C.SUI.58.1	**AS**	121.690	**C: 465500.0N 0073000.0E**	C-5/1	**C**	OPERATIONAL	CLR DEL
		C.SUI.6570.1	**SAR**	123.100	**C: 465435.0N 0073017.0E**	C-1/1	**U**	OPERATIONAL	SAR
		C.SUI.9604.1	**OPC**	131.410	**C: 465500.0N 0073000.0E**	C-1/1	**U**	OPERATIONAL	RPL. 2SUI7152
		C.SUI.9745.1	**ATIS**	125.130	**C: 465500.0N 0073000.0E**	C-60/200	**B**	OPERATIONAL	
	BEX	C.SUI.11238.1	**A/G**	122.155	**C: 461600.0N 0065900.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	BIEL/KAPPELEN	C.SUI.11247.1	**A/G**	123.155	**C: 470500.0N 0071700.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	BIRRFELD	C.SUI.11256.1	**A/G**	123.555	**C: 472700.0N 0081400.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	BRESSAUCOURT	C.SUI.11235.1	**A/G**	122.055	**C: 472332.0N 0070126.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	BUOCHS	C.SUI.6412.1	**TWR**	119.625	**C: 465800.0N 0082400.0E**	C-20/130	**C**	OPERATIONAL	$EC
		C.SUI.9779.1	**AS**	121.805	**C: 465800.0N 0082400.0E**	C-5/1	**C**	OPERATIONAL	PCH
		C.SUI.9784.1	**AS**	121.705	**C: 465800.0N 0082400.0E**	C-5/1	**C**	OPERATIONAL	PCH
		C.SUI.9785.1	**AS**	121.905	**C: 465800.0N 0082400.0E**	C-5/1	**C**	OPERATIONAL	PCH
	BUOCHS EMMEN & ALPNACH	C.SUI.179.1	**A/G**	134.130	**P: BUOCHS EMMEN & ALPNACH NAT**	A-30	**C**	OPERATIONAL	INFORMATION ON AIRSPACE STATUS FOR EMMEN, BUOCHS AND ALPNACH
	BUTTWIL	C.SUI.11239.1	**A/G**	122.155	**C: 471600.0N 0081800.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	COURTELARY	C.SUI.11263.1	**A/G**	124.605	**C: 471100.0N 0070500.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	DAMMASTOCK	C.SUI.7344.1	**A/G**	128.380	**C: 463800.0N 0082700.0E**	C-10/30	**C**	OPERATIONAL	

SUI	**DAVOS**	C.SUI.1232.1	**A/G**	120.430	**C: 464852.0N 0095056.0E**	C-25/100	**C**	OPERATIONAL	NIB FOR 2D55752, JUST DURING WEF
	DITTINGEN	C.SUI.11212.1	**A/G**	118.180	**C: 472600.0N 0072900.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	DUBENDORF	C.SUI.6578.1	**SAR**	123.100	**C: 472346.0N 0083815.0E**	C-1/1	**U**	OPERATIONAL	SAR
		C.SUI.811.1	**APP**	134.930	**C: 472400.0N 0083800.0E**	C-25/100	**C**	OPERATIONAL	GCA [MIL]
	ECUVILLENS	C.SUI.11230.1	**A/G**	120.630	**C: 464500.0N 0070500.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	EMMEN	C.SUI.14052.1	**APP**	125.435	**C: 470600.0N 0081800.0E**	C-40/100	**C**	OPERATIONAL	
		C.SUI.3091.1	**APP**	119.505	**C: 470600.0N 0081800.0E**	C-25/100	**C**	OPERATIONAL	
		C.SUI.57.1	**TWR**	118.005	**C: 470600.0N 0081800.0E**	C-25/130	**C**	OPERATIONAL	
		C.SUI.5820.1	**OPC**	131.590	**C: 470600.0N 0081800.0E**	C-1/1	**U**	OPERATIONAL	SCHINDLERAREAL EBIKON LU/HELIKOPTER AUSSENLANDEPLATZ
		C.SUI.7072.1	**OPC**	131.405	**C: 470600.0N 0081800.0E**	C-1/1	**U**	OPERATIONAL	ARMASUISSE TESTS 8 33
		C.SUI.812.1	**APP**	133.480	**C: 470600.0N 0081800.0E**	C-25/100	**C**	OPERATIONAL	[MIL]
	ERSTFELD	C.SUI.6576.1	**SAR**	123.100	**C: 465003.0N 0083823.0E**	C-1/1	**U**	OPERATIONAL	SAR
	FRICKTAL/SCHUPFA RT	C.SUI.11221.1	**A/G**	119.555	**C: 473100.0N 0075700.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	GENEVE ACC	C.SUI.10455.1	**ACC**	125.550	**P: GENEVE ACC U**	A-450	**A**	OPERATIONAL	$EC
		C.SUI.10457.1	**ACC**	134.850	**P: GENEVE ACC U**	A-450	**A**	OPERATIONAL	$EC
		C.SUI.2919.1	**ACC**	136.015	**P: GENEVE ACC U**	A-450	**A**	OPERATIONAL	GENEVA ACC
		C.SUI.4012.1	**ACC**	134.315	**P: GENEVE ACC U**	A-450	**A**	OPERATIONAL	
		C.SUI.4013.1	**ACC**	128.155	**P: GENEVE ACC U**	A-450	**A**	OPERATIONAL	
		C.SUI.4014.1	**ACC**	133.630	**P: GENEVE ACC U**	A-450	**A**	OPERATIONAL	
		C.SUI.4017.1	**ACC**	124.225	**P: GENEVE ACC L (UPDATE)**	A-250	**A**	OPERATIONAL	$EC
		C.SUI.4018.1	**FIS**	126.350	**P: GENEVE ACC L (UPDATE)**	A-250	**A**	OPERATIONAL	$EC
		C.SUI.4922.1	**ACC**	126.050	**P: GENEVE ACC U**	A-450	**A**	OPERATIONAL	$EC
		C.SUI.9747.1	**ACC**	134.030	**P: GENEVE ACC L (UPDATE)**	A-250	**A**	OPERATIONAL	
		C.SUI.9761.1	**ACC**	128.905	**P: GENEVE ACC L (UPDATE)**	A-260	**A**	OPERATIONAL	
		C.SUI.9763.1	**VOLMET**	126.805	**C: 462531.0N 0060600.0E**	C-261/450	**B**	OPERATIONAL	
	GENEVE/COINTRIN	C.SUI.10481.1	**TWR**	118.705	**C: 461400.0N 0060600.0E**	C-25/40	**C**	OPERATIONAL	
		C.SUI.11736.1	**DL**	136.975	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 CSC SITA, ARINC
		C.SUI.11740.1	**DL**	131.825	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.SUI.11742.1	**DL**	136.875	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 GND SITA
		C.SUI.11743.1	**DL**	136.725	**C: 462531.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 GND ARINC
		C.SUI.11744.1	**DL**	131.725	**C: 462531.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.SUI.11745.1	**DL**	131.825	**C: 462531.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.SUI.11746.1	**DL**	136.875	**C: 462531.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 GND SITA
		C.SUI.11747.1	**DL**	136.975	**C: 462531.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 CSC
		C.SUI.11751.1	**DL**	131.525	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA NON-OPERATIONAL
		C.SUI.11752.1	**DL**	131.725	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.SUI.6184.1	**APP**	136.450	**C: 462531.0N 0060600.0E**	C-50/150	**C**	OPERATIONAL	$ES $D311225
		C.SUI.6185.1	**APP**	119.175	**C: 462531.0N 0060600.0E**	C-40/150	**C**	OPERATIONAL	$EC LOCATION MORE ACCURATE
		C.SUI.7620.1	**AS**	121.755	**C: 461400.0N 0060600.0E**	C-5/1	**C**	OPERATIONAL	APRON ALTN
		C.SUI.7922.1	**OPC**	131.505	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9746.1	**APP**	136.255	**C: 462531.0N 0060600.0E**	C-40/150	**C**	OPERATIONAL	
		C.SUI.9754.1	**ATIS**	124.755	**C: 462531.0N 0060600.0E**	C-50/100	**B**	OPERATIONAL	
		C.SUI.9757.1	**OPC**	131.955	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9758.1	**AS**	121.855	**C: 461400.0N 0060600.0E**	C-5/1	**C**	OPERATIONAL	APRON
		C.SUI.9762.1	**AS**	121.680	**C: 461400.0N 0060600.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.9764.1	**A/G**	130.655	**C: 461400.0N 0060600.0E**	C-25/100	**C**	OPERATIONAL	OPC
		C.SUI.9765.1	**APP**	131.330	**C: 462531.0N 0060600.0E**	C-50/250	**C**	OPERATIONAL	
		C.SUI.9766.1	**APP**	120.305	**C: 461400.0N 0060600.0E**	C-40/150	**C**	OPERATIONAL	
		C.SUI.9767.1	**APP**	130.555	**P: GENEVE/COINTRIN APP**	A-250	**A**	OPERATIONAL	
		C.SUI.9768.1	**TWR**	119.905	**C: 461400.0N 0060600.0E**	C-25/40	**C**	OPERATIONAL	
		C.SUI.9778.1	**OPC**	131.430	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9780.1	**A/G**	129.705	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	OPC

SUI	**GENEVE/COINTRIN**	C.SUI.9787.1	**OPC**	131.680	**C: 461400.0N 0060600.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9797.1	**APP**	119.530	**C: 462531.0N 0060600.0E**	C-40/150	**C**	OPERATIONAL	
		C.SUI.9798.1	**ATIS**	135.580	**C: 462531.0N 0060600.0E**	C-60/200	**B**	OPERATIONAL	
	GLD AREA NORTH	C.SUI.11223.1	**A/G**	119.830	**P: GLD AREA NORTH GLDNORTH**	A-40	**A**	OPERATIONAL	GLD *317557 *322070
	GLD AREA WEST	C.SUI.11265.1	**A/A**	125.030	**P: GLD AREA WEST GLDWEST**	A-40	**A**	OPERATIONAL	GLD
	GRENCHEN	C.SUI.13021.1	**TWR**	120.105	**C: 471100.0N 0072500.0E**	C-25/40	**C**	OPERATIONAL	IGA
		C.SUI.13022.1	**ATIS**	121.105	**C: 471100.0N 0072500.0E**	C-60/200	**B**	OPERATIONAL	
		C.SUI.13023.1	**AS**	121.805	**C: 471100.0N 0072500.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.13024.1	**A/A**	127.580	**C: 471100.0N 0072500.0E**	C-16/30	**C**	OPERATIONAL	GLD LSZG
	GRUYERES	C.SUI.11264.1	**A/G**	124.680	**C: 463500.0N 0070600.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	INTERLAKEN	C.SUI.11228.1	**A/G**	120.530	**C: 464100.0N 0075300.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	LA COTE	C.SUI.11259.1	**A/G**	123.655	**C: 462400.0N 0061500.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	LANGENTHAL	C.SUI.11219.1	**A/G**	119.405	**C: 471200.0N 0074500.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	LAUSANNE/BLECHERETTE	C.SUI.11217.1	**ATIS**	118.830	**C: 463300.0N 0063700.0E**	C-25/40	**B**	OPERATIONAL	
		C.SUI.11248.1	**A/G**	123.205	**C: 463300.0N 0063700.0E**	C-16/30	**C**	OPERATIONAL	[AD]
		C.SUI.6574.1	**SAR**	123.100	**C: 463238.0N 0063714.0E**	C-1/1	**U**	OPERATIONAL	SAR
	LES EPLATURES	C.SUI.10497.1	**TWR**	118.130	**C: 470500.0N 0064800.0E**	C-25/40	**C**	OPERATIONAL	IGA
	LOCARNO/MAGADINO	C.SUI.6409.1	**TWR**	134.825	**C: 461000.0N 0085300.0E**	C-25/130	**C**	OPERATIONAL	$EC IGA
		C.SUI.6575.1	**SAR**	123.100	**C: 460948.0N 0085251.0E**	C-1/1	**U**	OPERATIONAL	SAR
		C.SUI.7619.1	**AS**	121.705	**C: 461000.0N 0085300.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.9756.1	**ATIS**	133.455	**C: 461000.0N 0085300.0E**	C-60/200	**B**	OPERATIONAL	
		C.SUI.9769.1	**A/G**	123.005	**C: 461000.0N 0085300.0E**	C-1/1	**U**	OPERATIONAL	
	LODRINO	C.SUI.20279.1	**A/G**	121.205	**C: 461749.0N 0085933.0E**	C-16/60	**C**	OPERATIONAL	
	LOMMIS	C.SUI.11218.1	**A/G**	119.305	**C: 473200.0N 0090000.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	LUGANO	C.SUI.10513.1	**ATIS**	121.175	**C: 460000.0N 0085500.0E**	C-60/200	**B**	OPERATIONAL	$EC
		C.SUI.5872.1	**TWR**	120.250	**C: 460000.0N 0085500.0E**	C-25/65	**C**	OPERATIONAL	$EC
		C.SUI.9752.1	**OPC**	131.430	**C: 460000.0N 0085500.0E**	C-1/1	**U**	OPERATIONAL	AIRPORT OPERATIONAL CONTROL
		C.SUI.9759.1	**OPC**	131.630	**C: 460000.0N 0085500.0E**	C-1/1	**U**	OPERATIONAL	OPC AIRPORT GAZEBO SA E-AVIATION
		C.SUI.9770.1	**AS**	121.780	**C: 460000.0N 0085500.0E**	C-5/1	**C**	OPERATIONAL	GROUND CONTROL
		C.SUI.9777.1	**OPC**	131.805	**C: 460000.0N 0085500.0E**	C-1/1	**U**	OPERATIONAL	IN ORDER TO REPLACE 130.550
	LUZERN/BEROMUNSTER	C.SUI.11243.1	**A/G**	122.455	**C: 471200.0N 0081200.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	MEIRINGEN	C.SUI.3089.1	**TWR**	130.155	**C: 464400.0N 0080600.0E**	C-25/100	**C**	OPERATIONAL	
	MOLLIS	C.SUI.11279.1	**A/G**	134.830	**C: 470500.0N 0090400.0E**	C-16/30	**C**	OPERATIONAL	[AD]
		C.SUI.5706.1	**OPC**	131.590	**C: 470500.0N 0090400.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.6432.1	**OPC**	131.930	**C: 470500.0N 0090400.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.6577.1	**SAR**	123.100	**C: 470441.0N 0090358.0E**	C-1/1	**U**	OPERATIONAL	SAR
	MONTRICHER	C.SUI.11278.1	**A/G**	133.205	**C: 463500.0N 0062400.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	MOTIERS	C.SUI.11266.1	**A/G**	126.655	**C: 465600.0N 0063700.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	MUENSTER	C.SUI.11236.1	**A/G**	122.080	**C: 462800.0N 0081600.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	NATIONAL AERODROMES	C.SUI.10263.1	**A/G**	122.705	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	RFT
		C.SUI.10556.1	**A/G**	135.480	**P: NATIONAL AERODROMES LAND**	A-195	**A**	OPERATIONAL	MIL
		C.SUI.10557.1	**A/G**	130.805	**P: NATIONAL AERODROMES LAND**	A-195	**A**	OPERATIONAL	SAR
		C.SUI.10559.1	**A/G**	122.555	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	SPEC
		C.SUI.1100.1	**A/A**	123.065	**P: NATIONAL AERODROMES LAND**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE
		C.SUI.1101.1	**A/A**	123.135	**P: NATIONAL AERODROMES LAND**	A-195	**U**	OPERATIONAL	A/A GA SPECIAL PURPOSE

SUI	**NATIONAL AERODROMES**	C.SUI.11232.1	**A/G**	121.130	**P: NATIONAL AERODROMES LAND**	A-1	**A**	OPERATIONAL	GLD WEST
		C.SUI.11234.1	**A/G**	121.380	**P: NATIONAL AERODROMES LAND**	A-1	**U**	OPERATIONAL	TEST & EQT SAR
		C.SUI.11237.1	**A/G**	122.130	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	BAL WEST
		C.SUI.11240.1	**A/G**	122.205	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	INST
		C.SUI.11241.1	**A/G**	122.255	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	BAL EAST
		C.SUI.11242.1	**A/G**	122.305	**P: NATIONAL AERODROMES LAND**	A-30	**U**	OPERATIONAL	GLD NORTH
		C.SUI.11244.1	**A/G**	122.480	**P: NATIONAL AERODROMES LAND**	A-100	**U**	OPERATIONAL	GLD ALPS
		C.SUI.11245.1	**A/G**	122.655	**P: NATIONAL AERODROMES LAND**	A-40	**U**	OPERATIONAL	GLD COMPETITION
		C.SUI.11246.1	**A/G**	122.955	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	INST GLD
		C.SUI.11251.1	**A/G**	123.380	**P: NATIONAL AERODROMES LAND**	A-30	**U**	OPERATIONAL	MED
		C.SUI.11253.1	**A/G**	123.430	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	HANG
		C.SUI.11254.1	**A/G**	123.480	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	NLA PARA
		C.SUI.11257.1	**A/A**	123.580	**P: NATIONAL AERODROMES LAND**	A-100	**U**	OPERATIONAL	GLD NORTH
		C.SUI.11260.1	**A/A**	123.680	**P: NATIONAL AERODROMES LAND**	A-100	**U**	OPERATIONAL	GLD ALPS
		C.SUI.11270.1	**A/G**	130.055	**P: NATIONAL AERODROMES LAND**	A-40	**U**	OPERATIONAL	SPEC
		C.SUI.11271.1	**A/G**	130.105	**P: NATIONAL AERODROMES LAND**	A-1	**U**	OPERATIONAL	FLT
		C.SUI.11272.1	**A/G**	130.305	**P: NATIONAL AERODROMES LAND**	A-1	**A**	OPERATIONAL	FLT
		C.SUI.11273.1	**A/G**	130.355	**P: NATIONAL AERODROMES LAND**	A-30	**U**	OPERATIONAL	INST
		C.SUI.11274.1	**A/G**	130.705	**P: NATIONAL AERODROMES LAND**	A-100	**U**	OPERATIONAL	NLA
		C.SUI.11275.1	**A/G**	130.755	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	INST
		C.SUI.11276.1	**A/G**	130.930	**P: NATIONAL AERODROMES LAND**	A-195	**A**	OPERATIONAL	HANG
		C.SUI.14274.1	**TWR**	119.700	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	TWR ALTN FREQ $EM $D311225 OTHER
		C.SUI.1607.1	**OPC**	131.440	**P: NATIONAL AERODROMES LAND**	A-1	**U**	OPERATIONAL	HELIALPIN
		C.SUI.20291.2	**A/A**	129.015	**P: NATIONAL AERODROMES LAND**	A-70	**A**	OPERATIONAL	
		C.SUI.20955.1	**A/G**	120.290	**P: NATIONAL AERODROMES LAND**	A-180	**U**	GRANTED	Special Drone
		C.SUI.282.1	**A/G**	134.280	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	MIL
		C.SUI.5827.1	**A/G**	124.465	**P: NATIONAL AERODROMES LAND**	A-80	**A**	OPERATIONAL	EQT MAINT- BP40 REQUIREMENT
		C.SUI.5828.1	**A/G**	123.810	**P: NATIONAL AERODROMES LAND**	A-80	**A**	OPERATIONAL	EQT MAINT- BP40 REQUIREMENT
		C.SUI.8735.1	**A/G**	130.205	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	SPEC

	NATIONAL				**P: NATIONAL AERODROMES**				
SUI	**AERODROMES**	C.SUI.8736.1	**A/G**	130.405	**LAND**	A-250	**A**	OPERATIONAL	FLT
		C.SUI.955.1	**OPC**	131.630	**C: 470500.0N 0071700.0E**	C-1/1	**U**	OPERATIONAL	
					P: NATIONAL AERODROMES				
		C.SUI.9621.1	**A/G**	122.805	**LAND**	A-100	**A**	OPERATIONAL	EQT MAINT
					P: NATIONAL AERODROMES				
		C.SUI.9788.1	**A/G**	122.905	**LAND**	A-100	**A**	OPERATIONAL	EQT MAINT
					P: NATIONAL AERODROMES				
		C.SUI.9791.1	**A/G**	129.730	**LAND**	A-30	**U**	OPERATIONAL	MAINT RFT
	NEUCHATEL	C.SUI.11258.1	**A/G**	123.605	**C: 465800.0N 0065200.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	NIESEN	C.SUI.6556.1	**APP**	127.325	**C: 463846.0N 0073909.0E**	C-25/100	**C**	OPERATIONAL	$EC
	OLTEN	C.SUI.11216.1	**A/G**	118.780	**C: 472000.0N 0075400.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	PAYERNE	C.SUI.14769.1	**OPC**	131.880	**C: 465100.0N 0065500.0E**	C-1/1	**U**	OPERATIONAL	SPW
		C.SUI.3036.1	**TWR**	128.680	**C: 465100.0N 0065500.0E**	C-25/100	**C**	OPERATIONAL	
		C.SUI.3150.1	**APP**	136.355	**C: 465100.0N 0065500.0E**	C-25/120	**C**	OPERATIONAL	
		C.SUI.813.1	**APP**	123.790	**C: 465100.0N 0065500.0E**	C-30/160	**C**	OPERATIONAL	[MIL]
		C.SUI.9773.1	**AS**	121.705	**C: 465100.0N 0065500.0E**	C-5/1	**C**	OPERATIONAL	MIL GND
	RARON	C.SUI.11268.1	**A/G**	129.880	**C: 461800.0N 0074900.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	REICHENBACH	C.SUI.11267.1	**A/G**	127.705	**C: 464000.0N 0074000.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	SAANEN	C.SUI.11220.1	**A/G**	119.430	**C: 462900.0N 0071500.0E**	C-16/30	**C**	OPERATIONAL	[AD]
		C.SUI.8441.1	**OPC**	131.930	**C: 462900.0N 0071500.0E**	C-1/1	**U**	OPERATIONAL	
	SAMEDAN	C.SUI.3223.1	**AFIS**	135.330	**C: 463200.0N 0095300.0E**	C-25/40	**C**	OPERATIONAL	
		C.SUI.3260.2	**ATIS**	136.160	**C: 463200.0N 0095300.0E**	C-60/200	**B**	OPERATIONAL	
		C.SUI.5946.1	**APP**	130.705	**C: 463200.0N 0095300.0E**	C-25/100	**C**	OPERATIONAL	SPE MIL
		C.SUI.6572.1	**SAR**	123.100	**C: 463153.0N 0095247.0E**	C-1/1	**U**	OPERATIONAL	SAR
		C.SUI.7470.1	**AS**	121.880	**C: 463200.0N 0095300.0E**	C-5/1	**C**	OPERATIONAL	CLEARANCE DELIVERY
		C.SUI.9783.1	**OPC**	131.555	**C: 463200.0N 0095300.0E**	C-1/1	**U**	OPERATIONAL	AVISWISS
	SCHAENIS	C.SUI.11229.1	**A/G**	120.605	**C: 471100.0N 0090200.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	SCHAFFHAUSEN	C.SUI.11231.1	**A/G**	121.055	**C: 474200.0N 0083200.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	SCHINDELLEGI	C.SUI.11215.1	**A/G**	118.755	**C: 471000.0N 0084300.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	SION	C.SUI.2930.1	**APP**	126.830	**C: 461300.0N 0072000.0E**	C-40/200	**C**	OPERATIONAL	
		C.SUI.6410.1	**TWR**	118.275	**C: 461300.0N 0072000.0E**	C-25/100	**C**	OPERATIONAL	$EC
		C.SUI.9748.1	**AS**	121.705	**C: 461300.0N 0072000.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.9751.1	**OPC**	131.680	**C: 461300.0N 0072000.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9771.1	**OPC**	131.955	**C: 461300.0N 0072000.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9772.1	**OPC**	131.580	**C: 461300.0N 0072000.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9774.1	**ATIS**	130.630	**C: 462300.0N 0072824.0E**	C-40/200	**B**	OPERATIONAL	
		C.SUI.9789.1	**OPC**	131.480	**C: 461300.0N 0072000.0E**	C-1/1	**U**	OPERATIONAL	AIRPORT
	SITTERDORF	C.SUI.11213.1	**A/G**	118.355	**C: 473100.0N 0091600.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	SKOPI	C.SUI.2180.1	**DL**	136.900	**C: 463417.0N 0084949.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.SUI.2181.1	**DL**	136.775	**C: 463417.0N 0084949.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
	SPECK/FEHRALTORF	C.SUI.11227.1	**A/G**	120.355	**C: 472300.0N 0084600.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	ST. GALLEN-ALTENRHEIN	C.SUI.11226.1	**A/A**	120.180	**C: 472900.0N 0093400.0E**	C-16/30	**C**	OPERATIONAL	GLD CLUB/SCHOOL
		C.SUI.11738.1	**DL**	131.725	**C: 472900.0N 0093400.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.SUI.11750.1	**DL**	136.775	**C: 472906.0N 0093343.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 AIR SITA
		C.SUI.958.1	**SAR**	123.100	**C: 472419.0N 0091722.0E**	C-1/1	**U**	OPERATIONAL	SAR
		C.SUI.9750.1	**ATIS**	123.780	**C: 472900.0N 0093400.0E**	C-60/200	**B**	OPERATIONAL	
		C.SUI.9776.1	**OPC**	131.505	**C: 472900.0N 0093400.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9786.1	**AS**	121.805	**C: 472900.0N 0093400.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.9801.1	**TWR**	135.430	**C: 472900.0N 0093400.0E**	C-16/30	**C**	OPERATIONAL	IGA- BP35 SHIFT (DONE ON BEHALF OF SUI)
	ST. STEPHAN	C.SUI.11224.1	**A/G**	120.055	**C: 463000.0N 0072500.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	THUN	C.SUI.11250.1	**A/G**	123.255	**C: 464500.0N 0073600.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	TRIENGEN	C.SUI.11261.1	**A/G**	124.530	**C: 471400.0N 0080500.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	UNTERVAZ	C.SUI.6573.1	**SAR**	123.100	**C: 465454.0N 0093301.0E**	C-1/1	**U**	OPERATIONAL	SAR
	VERBIER	C.SUI.1944.1	**OPC**	131.415	**C: 460558.0N 0071301.0E**	C-1/1	**U**	OPERATIONAL	
	WANGEN-LACHEN	C.SUI.11249.1	**A/G**	123.205	**C: 471200.0N 0085200.0E**	C-16/30	**C**	OPERATIONAL	[AD]

SUI	**WETZIKON**	C.SUI.20144.1	**OPC**	131.930	**C: 471947.7N 0084805.4E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.20145.1	**OPC**	131.590	**C: 471947.7N 0084805.4E**	C-1/1	**U**	OPERATIONAL	
	WILDERSWIL	C.SUI.6571.1	**SAR**	123.100	**C: 464012.0N 0075234.0E**	C-1/1	**U**	OPERATIONAL	SAR
	WINTERTHUR	C.SUI.11280.1	**A/G**	134.980	**C: 473100.0N 0084600.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	YVERDON-LES-BAINS	C.SUI.11277.1	**A/G**	131.130	**C: 464600.0N 0063700.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	ZERMATT	C.SUI.11269.1	**A/G**	130.005	**C: 460200.0N 0074500.0E**	C-16/30	**C**	OPERATIONAL	[AD]
	ZURICH ACC	C.SUI.13102.1	**ACC**	128.050	**P: ZURICH ACC U**	A-450	**A**	OPERATIONAL	$EC
		C.SUI.13104.1	**ACC**	133.050	**P: ZURICH ACC U**	A-450	**A**	OPERATIONAL	$EC NOT USED AS ALTN
		C.SUI.3080.1	**ACC**	133.690	**P: ZURICH ACC U**	A-450	**A**	OPERATIONAL	ANYMORE
		C.SUI.3246.1	**ACC**	133.660	**P: ZURICH ACC S**	A-450	**A**	OPERATIONAL	USED AS ALTN
		C.SUI.4015.1	**ACC**	133.405	**P: ZURICH ACC U**	A-450	**A**	OPERATIONAL	
		C.SUI.4016.1	**ACC**	132.815	**P: ZURICH ACC U**	A-450	**A**	OPERATIONAL	
		C.SUI.4464.1	**ACC**	132.835	**P: ZURICH ACC S**	A-450	**A**	OPERATIONAL	
		C.SUI.5075.1	**FIS**	124.700	**P: ZURICH ACC L**	A-250	**A**	OPERATIONAL	$EC
		C.SUI.5193.1	**ACC**	126.225	**P: ZURICH ACC S**	A-450	**A**	OPERATIONAL	$EC
		C.SUI.5241.1	**ACC**	134.605	**P: ZURICH ACC S**	A-450	**A**	OPERATIONAL	S(0-450) INSTEAD OF U(0-450)
		C.SUI.5242.1	**ACC**	135.015	**P: ZURICH ACC S**	A-450	**A**	OPERATIONAL	BP39 REQUIREMENT
		C.SUI.5243.1	**ACC**	132.615	**P: ZURICH ACC S**	A-450	**A**	OPERATIONAL	BP39 REQUIREMENT
		C.SUI.5244.1	**ACC**	128.785	**P: ZURICH ACC S**	A-450	**A**	OPERATIONAL	BP39 REQUIREMENT
		C.SUI.5947.1	**ACC**	119.225	**P: ZURICH ACC L**	A-250	**A**	OPERATIONAL	$EC
		C.SUI.5948.1	**ACC**	119.925	**P: ZURICH ACC L**	A-250	**A**	OPERATIONAL	$EC
		C.SUI.9781.1	**ACC**	136.155	**P: ZURICH ACC L**	A-250	**A**	OPERATIONAL	
		C.SUI.9792.1	**ACC**	133.905	**P: ZURICH ACC U**	A-450	**A**	OPERATIONAL	
		C.SUI.9793.1	**VOLMET**	127.205	**C: 472854.0N 0082410.0E**	C-261/450	**B**	OPERATIONAL	
		C.SUI.9799.1	**ACC**	135.680	**P: ZURICH ACC U**	A-450	**A**	OPERATIONAL	
	ZURICH/ZURICH	C.SUI.10578.1	**APP**	120.750	**C: 472700.0N 0083400.0E**	C-40/150	**C**	OPERATIONAL	$ES $D311225
		C.SUI.10606.1	**TWR**	118.100	**C: 472700.0N 0083400.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.SUI.10606.2	**TWR**	124.100	**C: 472700.0N 0083400.0E**	C-25/100	**C**	GRANTED	$EC
		C.SUI.11737.1	**DL**	136.975	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 CSC SITA, ARINC
		C.SUI.11739.1	**DL**	131.825	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.SUI.11741.1	**DL**	136.875	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 GND SITA
		C.SUI.11748.1	**DL**	131.725	**C: 472854.0N 0082410.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.SUI.11749.1	**DL**	136.875	**C: 472854.0N 0082410.0E**	C-1/1	**U**	OPERATIONAL	VDL 2 GND SITA
		C.SUI.11753.1	**DL**	131.525	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.SUI.11754.1	**DL**	131.725	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.SUI.12196.1	**TWR**	120.230	**C: 472700.0N 0083400.0E**	C-25/40	**C**	OPERATIONAL	
		C.SUI.12197.1	**AS**	121.705	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.12198.1	**AS**	121.855	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.12199.1	**AS**	121.905	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.12200.1	**AS**	121.930	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	CLEARANCE DELIVERY
		C.SUI.12201.1	**AS**	121.980	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.12202.1	**APP**	125.330	**C: 472700.0N 0083400.0E**	C-40/150	**C**	OPERATIONAL	
		C.SUI.12203.1	**APP**	125.955	**C: 472700.0N 0083400.0E**	C-40/150	**C**	OPERATIONAL	
		C.SUI.12204.1	**APP**	127.755	**C: 472700.0N 0083400.0E**	C-40/150	**C**	OPERATIONAL	
		C.SUI.12205.1	**ATIS**	129.005	**C: 472700.0N 0083400.0E**	C-25/40	**B**	OPERATIONAL	
		C.SUI.12211.1	**AS**	121.755	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	
		C.SUI.12483.1	**TWR**	118.100	**C: 472854.0N 0082410.0E**	C-25/40	**C**	OPERATIONAL	$EC CLIMAX LOC 2 COMP TO 2D9256 (NURNBERG), 2I5565 (MILANO), 2LUX6013 (LUXEMBOURG) DUE TO TERRAIN
		C.SUI.14334.1	**APP**	130.560	**C: 472700.0N 0083400.0E**	C-40/150	**C**	OPERATIONAL	
		C.SUI.14882.1	**APP**	118.975	**C: 472854.0N 0082410.0E**	C-25/150	**C**	OPERATIONAL	$EC
		C.SUI.1700.1	**AS**	121.660	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	APRON

SUI	**ZURICH/ZURICH**	C.SUI.6170.1	**SAR**	123.100	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	SAR
		C.SUI.7170.1	**OPC**	131.485	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	HAHN AIR
		C.SUI.7171.1	**OPC**	131.865	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	ELY
		C.SUI.7865.1	**AS**	121.810	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	DEICING
		C.SUI.7885.1	**A/G**	130.455	**C: 472700.0N 0083400.0E**	C-25/100	**C**	OPERATIONAL	OPC
		C.SUI.7887.1	**OPC**	131.455	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	THY HAHNAIR AND SWISSPORT
		C.SUI.7888.1	**OPC**	131.580	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	JAL SWISSPORT
		C.SUI.7889.1	**OPC**	131.905	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	BAW SIA
		C.SUI.7890.1	**OPC**	131.955	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	AVIREAL
		C.SUI.8268.1	**AS**	121.640	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	DEICING
		C.SUI.8269.1	**AS**	121.635	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	DEICING
		C.SUI.8270.1	**AS**	121.615	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	DE - ICING
		C.SUI.8271.1	**AS**	121.815	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.SUI.8272.1	**AS**	121.610	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	DE-ICING
		C.SUI.9205.1	**OPC**	131.405	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	DAL IBE SWISSPORT
		C.SUI.9451.1	**A/G**	122.780	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	OPC CRX
		C.SUI.9749.1	**AS**	121.955	**C: 472700.0N 0083400.0E**	C-5/1	**C**	OPERATIONAL	SWR
		C.SUI.9753.1	**OPC**	131.505	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	HELVETIC AIRWAYS
		C.SUI.9755.1	**APP**	135.230	**C: 472854.0N 0082410.0E**	C-45/250	**C**	OPERATIONAL	BP36 REQUIREMENT (REPLACEMENT 135.175)
		C.SUI.9760.1	**OPC**	131.780	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	AVISWISS MET TESTS
		C.SUI.9775.1	**OPC**	131.430	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9782.1	**ATIS**	120.880	**C: 472854.0N 0082410.0E**	C-35/100	**B**	OPERATIONAL	
		C.SUI.9790.1	**OPC**	131.655	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	SAA SWISSPORT
		C.SUI.9794.1	**OPC**	130.255	**C: 472700.0N 0083400.0E**	C-25/100	**U**	OPERATIONAL	OPC
		C.SUI.9795.1	**ATIS**	125.730	**C: 472854.0N 0082410.0E**	C-60/200	**B**	OPERATIONAL	BPM30
		C.SUI.9796.1	**OPC**	131.705	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
		C.SUI.9800.1	**A/G**	120.005	**C: 472700.0N 0083400.0E**	C-1/1	**U**	OPERATIONAL	
	ZWEISIMMEN	C.SUI.11233.1	**A/G**	121.230	**C: 463300.0N 0072300.0E**	C-16/30	**C**	OPERATIONAL	[AD]
		C.SUI.6579.1	**SAR**	123.100	**C: 461319.0N 0072215.0E**	C-1/1	**U**	OPERATIONAL	SAR
SVK	**BIDOVCE**	C.SVK.8447.1	**A/G**	118.265	**C: 484438.0N 0212654.0E**	C-25/40	**C**	OPERATIONAL	NLA
	BOJNA	C.SVK.819.1	**TWR**	128.755	**C: 483800.0N 0175100.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
	BOLERAZ	C.SVK.4580.1	**A/G**	132.080	**C: 482716.0N 0173105.0E**	C-25/40	**C**	OPERATIONAL	NLA
	BRATISLAVA	C.SVK.14924.1	**OPC**	131.410	**C: 481047.0N 0171030.0E**	C-1/1	**U**	OPERATIONAL	AIREXPLORE
		C.SVK.501.1	**A/G**	128.760	**C: 481228.0N 0170153.0E**	C-25/40	**C**	OPERATIONAL	MED
		C.SVK.9221.1	**A/G**	120.035	**C: 481016.0N 0170559.0E**	C-25/40	**C**	OPERATIONAL	NLA
		C.SVK.9519.1	**A/G**	132.285	**C: 480830.0N 0170525.0E**	C-25/40	**C**	OPERATIONAL	NLA
	BRATISLAVA ACC	C.SVK.10609.1	**ACC**	134.475	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	$EC
		C.SVK.10613.1	**VOLMET**	126.200	**C: 481000.0N 0171300.0E**	C-261/450	**B**	OPERATIONAL	$EC
		C.SVK.13620.1	**ACC**	129.275	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	$EC
		C.SVK.3195.1	**ACC**	126.475	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	$EC
		C.SVK.3293.1	**ACC**	127.425	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	$EC
		C.SVK.4569.1	**ACC**	132.355	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	
		C.SVK.4577.1	**ACC**	125.965	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	
		C.SVK.4582.1	**ACC**	122.230	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	
		C.SVK.5604.1	**ACC**	124.300	**P: BRATISLAVA ACC F**	A-150	**A**	OPERATIONAL	$EC
		C.SVK.6622.1	**ACC**	135.965	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	
		C.SVK.7089.1	**A/G**	130.050	**P: ALL SLOVAK REPUBLIC LAND**	A-250	**A**	OPERATIONAL	$EC

SVK	**BRATISLAVA ACC**	C.SVK.814.1	**ACC**	123.830	**P: ALL SLOVAK REPUBLIC LAND**	A-310	**A**	OPERATIONAL	[MIL]
		C.SVK.815.1	**ACC**	120.480	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	OAT LPS
		C.SVK.816.1	**ACC**	131.325	**P: BRATISLAVA ACC F**	A-150	**A**	OPERATIONAL	$EC
		C.SVK.818.1	**ACC**	132.735	**P: ALL SLOVAK REPUBLIC LAND**	A-450	**A**	OPERATIONAL	LPS
		C.SVK.820.1	**ACC**	125.705	**P: ALL SLOVAK REPUBLIC LAND**	A-250	**A**	OPERATIONAL	[MIL]
	BRATISLAVA/M.R.ST EFANIK	C.SVK.10618.1	**TWR**	118.705	**C: 481000.0N 0171300.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.SVK.10623.1	**TWR**	118.305	**C: 481000.0N 0171300.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.SVK.12848.1	**DL**	131.825	**C: 481011.0N 0171159.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.SVK.12851.1	**DL**	131.725	**C: 481000.0N 0171300.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.SVK.12852.1	**DL**	136.775	**C: 481000.0N 0171300.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR SITA
		C.SVK.20930.1	**DL**	136.725	**C: 481005.9N 0171153.4E**	C-1/1	**U**	OPERATIONAL	
		C.SVK.20931.1	**DL**	136.675	**C: 481005.9N 0171153.4E**	C-1/1	**U**	OPERATIONAL	
		C.SVK.3517.1	**APP**	134.925	**C: 481300.0N 0172900.0E**	C-45/125	**C**	OPERATIONAL	$EC
		C.SVK.5290.1	**APP**	118.975	**C: 481300.0N 0172900.0E**	C-40/150	**C**	OPERATIONAL	$EC
		C.SVK.7351.1	**OPC**	131.655	**C: 481000.0N 0173500.0E**	C-1/1	**U**	OPERATIONAL	ABS JETS
		C.SVK.7977.1	**A/G**	128.205	**C: 481000.0N 0171500.0E**	C-25/40	**C**	OPERATIONAL	
		C.SVK.7993.1	**OPC**	131.855	**C: 481000.0N 0211500.0E**	C-1/1	**U**	OPERATIONAL	
		C.SVK.7998.1	**ATIS**	133.880	**C: 481000.0N 0171300.0E**	C-60/200	**B**	OPERATIONAL	
		C.SVK.7999.1	**ATIS**	128.655	**C: 481000.0N 0171300.0E**	C-60/200	**B**	OPERATIONAL	
		C.SVK.8006.1	**APP**	120.905	**C: 481000.0N 0171300.0E**	C-25/100	**C**	OPERATIONAL	
		C.SVK.8007.1	**AS**	121.705	**C: 481000.0N 0171300.0E**	C-5/1	**C**	OPERATIONAL	
	DOBRA NIVA	C.SVK.8276.1	**A/G**	118.140	**C: 482917.0N 0190607.0E**	C-25/40	**C**	OPERATIONAL	NLA
	DUBNICA	C.SVK.1035.1	**A/G**	122.340	**C: 485949.0N 0181132.0E**	C-25/80	**C**	OPERATIONAL	NLA
	DUBOVA	C.SVK.4567.1	**A/G**	123.930	**C: 482049.0N 0172124.0E**	C-25/40	**C**	OPERATIONAL	NLA
	HOLIC	C.SVK.4568.1	**A/G**	123.680	**C: 484827.0N 0170811.0E**	C-25/40	**C**	OPERATIONAL	NLA
	HUMENNE	C.SVK.4522.1	**A/G**	126.580	**C: 485500.0N 0220600.0E**	C-25/40	**C**	OPERATIONAL	$EM
	JANOVA LEHOTA	C.SVK.6860.1	**A/G**	118.735	**C: 483815.0N 0184705.0E**	C-25/40	**C**	OPERATIONAL	NLA
	JASNA	C.SVK.4570.1	**A/G**	130.130	**C: 490253.0N 0193025.0E**	C-25/40	**C**	OPERATIONAL	NLA
	KOMOCA	C.SVK.14888.1	**A/G**	125.680	**C: 475815.0N 0180225.0E**	C-25/40	**C**	OPERATIONAL	NLA
	KOSICE	C.SVK.10631.1	**TWR**	120.405	**C: 484000.0N 0211500.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.SVK.12846.1	**DL**	131.725	**C: 483100.0N 0210900.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.SVK.12847.1	**DL**	136.975	**C: 483100.0N 0210900.0E**	C-1/1	**U**	OPERATIONAL	VDL2 CSC
		C.SVK.12849.1	**DL**	131.825	**C: 483100.0N 0210900.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC
		C.SVK.14725.1	**OPC**	131.405	**C: 484000.0N 0211500.0E**	C-1/1	**U**	OPERATIONAL	SLOVAK TRAINING ACADEMY
		C.SVK.20929.1	**DL**	136.850	**C: 484017.4N 0211408.1E**	C-1/1	**U**	OPERATIONAL	
		C.SVK.5287.1	**TWR**	118.905	**C: 484000.0N 0211500.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.SVK.5289.1	**APP**	129.355	**C: 483100.0N 0210900.0E**	C-60/150	**C**	OPERATIONAL	EMD311225
		C.SVK.7044.1	**APP**	119.855	**C: 483100.0N 0210900.0E**	C-60/125	**C**	OPERATIONAL	EMD311225
		C.SVK.7996.1	**OPC**	131.855	**C: 484000.0N 0211500.0E**	C-1/1	**U**	OPERATIONAL	
		C.SVK.8000.1	**AS**	121.705	**C: 484000.0N 0211500.0E**	C-5/1	**C**	OPERATIONAL	
		C.SVK.8001.1	**ATIS**	133.730	**C: 483100.0N 0210900.0E**	C-60/200	**B**	OPERATIONAL	
	KUCHYNA	C.SVK.2050.1	**A/G**	123.230	**C: 482413.0N 0170818.0E**	C-5/10	**C**	OPERATIONAL	MIL
		C.SVK.2051.1	**A/G**	127.630	**C: 482413.0N 0170818.0E**	C-5/10	**C**	OPERATIONAL	MIL
	KVETOSLAVOV	C.SVK.14572.1	**A/G**	120.010	**C: 480243.0N 0172058.0E**	C-25/40	**C**	OPERATIONAL	NLA
	LUCENEC	C.SVK.4571.1	**A/G**	123.060	**C: 482029.0N 0194401.0E**	C-25/40	**C**	OPERATIONAL	NLA
	MALACKY	C.SVK.6110.1	**A/G**	127.055	**C: 482855.0N 0170721.0E**	C-15/40	**C**	OPERATIONAL	$EM
		C.SVK.7974.1	**AS**	121.580	**C: 482414.0N 0170724.0E**	C-5/1	**C**	OPERATIONAL	
		C.SVK.7975.1	**AS**	121.780	**C: 482414.0N 0170724.0E**	C-5/1	**C**	OPERATIONAL	
		C.SVK.8937.1	**A/G**	127.155	**C: 482400.0N 0170700.0E**	C-25/40	**C**	OPERATIONAL	$EM- BP45 SHIFT
	MALE BIELCE	C.SVK.4572.1	**A/G**	123.935	**C: 483713.0N 0182000.0E**	C-25/40	**C**	OPERATIONAL	NLA
	MARTIN	C.SVK.4573.1	**A/G**	120.040	**C: 490355.0N 0185703.0E**	C-25/40	**C**	OPERATIONAL	NLA
	NATIONAL AERODROMES	C.SVK.10638.1	**A/G**	121.130	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**A**	OPERATIONAL	$EM MIL

SVK	**NATIONAL AERODROMES**	C.SVK.10640.1	**A/G**	122.480	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**A**	OPERATIONAL	$EM MIL	
		C.SVK.10647.1	**A/G**	120.755	**P: ALL SLOVAK REPUBLIC LAND**	A-100	**A**	OPERATIONAL	$EM MIL	
		C.SVK.10648.1	**A/G**	132.255	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**A**	OPERATIONAL	$EM MIL	
		C.SVK.20367.1	**A/G**	125.000	**P: ALL SLOVAK REPUBLIC LAND**	A-250	**A**	OPERATIONAL	$EC MIL	
		C.SVK.20368.1	**A/G**	124.000	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**A**	OPERATIONAL	$EC MIL	
		C.SVK.2509.1	**EMERG**	135.130	**P: ALL SLOVAK REPUBLIC LAND**	A-35	**A**	OPERATIONAL		
		C.SVK.5363.1	**A/G**	134.330	**P: ALL SLOVAK REPUBLIC LAND**	A-100	**A**	OPERATIONAL	$EM MIL	
		C.SVK.5364.1	**A/G**	129.580	**P: ALL SLOVAK REPUBLIC LAND**	A-100	**A**	OPERATIONAL	$EM MIL	
		C.SVK.5840.1	**TWR**	122.100	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**C**	OPERATIONAL	$ES NATO	
		C.SVK.5841.1	**PAR**	123.300	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**C**	OPERATIONAL	$ES NATO	
		C.SVK.7978.1	**A/G**	121.830	**P: ALL SLOVAK REPUBLIC LAND**	A-100	**A**	OPERATIONAL	MIL	
		C.SVK.7980.1	**A/G**	135.005	**P: ALL SLOVAK REPUBLIC LAND**	A-250	**A**	OPERATIONAL	MIL	
		C.SVK.7986.1	**A/G**	127.530	**P: ALL SLOVAK REPUBLIC LAND**	A-100	**A**	OPERATIONAL	MIL	
		C.SVK.7987.1	**A/G**	131.130	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**A**	OPERATIONAL	FLT	
		C.SVK.7989.1	**A/G**	123.355	**P: ALL SLOVAK REPUBLIC LAND**	A-1	**A**	OPERATIONAL	GLD	
		C.SVK.7990.1	**A/G**	123.480	**P: ALL SLOVAK REPUBLIC LAND**	A-1	**A**	OPERATIONAL	NLA	
		C.SVK.7991.1	**A/G**	123.505	**P: ALL SLOVAK REPUBLIC LAND**	A-1	**U**	OPERATIONAL	RLA	
		C.SVK.7992.1	**A/G**	123.555	**P: ALL SLOVAK REPUBLIC LAND**	A-1	**A**	OPERATIONAL	NLA	
		C.SVK.910.1	**A/G**	123.855	**P: ALL SLOVAK REPUBLIC LAND**	A-100	**A**	OPERATIONAL	MIL	
		C.SVK.9452.1	**A/G**	122.705	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**C**	OPERATIONAL	NLA	
		C.SVK.9453.1	**A/G**	123.605	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**C**	OPERATIONAL	NLA	
		C.SVK.9454.1	**A/G**	123.405	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**C**	OPERATIONAL	NLA	
		C.SVK.9455.1	**A/G**	122.605	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**C**	OPERATIONAL	NLA	
		C.SVK.9456.1	**A/G**	123.380	**P: ALL SLOVAK REPUBLIC LAND**	A-40	**U**	OPERATIONAL	GLD	
NITRA		C.SVK.821.1	**TWR**	118.255	**C: 481700.0N 0180300.0E**	C-25/40	**C**	OPERATIONAL	[MIL]	
NOVE ZAMKY		C.SVK.4574.1	**A/G**	120.055	**C: 475739.0N 0181110.0E**	C-25/40	**C**	OPERATIONAL	NLA	
PIESTANY		C.SVK.10649.1	**APP**	118.580	**C: 483800.0N 0174900.0E**	C-25/100	**C**	OPERATIONAL	EMD311225	
		C.SVK.5664.1	**TWR**	118.455	**C: 483800.0N 0174900.0E**	C-25/40	**C**	OPERATIONAL	EMD311225	
		C.SVK.7972.1	**A/G**	129.180	**C: 483800.0N 0174900.0E**	C-40/150	**C**	OPERATIONAL		
		C.SVK.7994.1	**OPC**	131.855	**C: 483700.0N 0174900.0E**	C-1/1	**U**	OPERATIONAL		
		C.SVK.8004.1	**AS**	121.705	**C: 483800.0N 0174900.0E**	C-5/1	**C**	OPERATIONAL		
		C.SVK.903.1	**ATIS**	133.435	**C: 483700.0N 0174900.0E**	C-60/200	**B**	GRANTED		
POPRAD/TATRY		C.SVK.11715.1	**A/G**	122.065	**C: 490425.0N 0201428.0E**	C-25/40	**C**	OPERATIONAL	NLA	
		C.SVK.20691.1	**APP**	124.860	**C: 490500.0N 0201500.0E**	C-40/150	**C**	GRANTED		
		C.SVK.4584.2	**APP**	121.350	**P: POPRAD/TATRY**	A-150	**A**	OPERATIONAL	$EC Sector redesign	

SVK	**POPRAD/TATRY**	C.SVK.4588.1	**TWR**	118.625	**C: 490500.0N 0201500.0E**	C-25/40	**C**	OPERATIONAL	$EC
		C.SVK.5662.2	**APP**	118.950	**P: POPRAD/TATRY**	A-150	**A**	OPERATIONAL	$EC sector redesign
		C.SVK.7988.1	**A/G**	136.005	**C: 490500.0N 0201400.0E**	C-25/40	**C**	OPERATIONAL	
		C.SVK.7995.1	**OPC**	131.855	**C: 490500.0N 0201500.0E**	C-1/1	**U**	OPERATIONAL	
		C.SVK.8003.1	**AS**	121.705	**C: 490500.0N 0201500.0E**	C-5/1	**C**	OPERATIONAL	
		C.SVK.8005.1	**ATIS**	133.130	**C: 490500.0N 0201500.0E**	C-60/200	**B**	OPERATIONAL	
		C.SVK.822.1	**APP**	123.730	**C: 490500.0N 0201500.0E**	C-40/150	**C**	OPERATIONAL	LPS
		C.SVK.824.1	**APP**	119.430	**C: 490500.0N 0201500.0E**	C-40/150	**C**	OPERATIONAL	[MIL]
	PRESOV	C.SVK.5360.1	**A/G**	135.505	**C: 490000.0N 0211500.0E**	C-50/200	**C**	OPERATIONAL	$EM
		C.SVK.7985.1	**A/G**	127.680	**C: 490127.0N 0211729.0E**	C-25/15	**C**	OPERATIONAL	NLA
	PRIEVIDZA	C.SVK.1036.1	**A/G**	123.055	**C: 484558.0N 0183512.0E**	C-25/80	**C**	OPERATIONAL	NIB <2D9219>
		C.SVK.823.1	**TWR**	122.155	**C: 484700.0N 0183500.0E**	C-25/40	**C**	OPERATIONAL	[MIL]
	RAZNANY	C.SVK.4575.1	**A/G**	122.135	**C: 490447.0N 0210615.0E**	C-25/40	**C**	OPERATIONAL	NLA
	RUZOMBEROK	C.SVK.4576.1	**A/G**	123.030	**C: 490509.0N 0192213.0E**	C-25/40	**C**	OPERATIONAL	NLA
	SLIAC	C.SVK.2054.1	**A/G**	132.210	**C: 483818.0N 0190809.0E**	C-5/10	**C**	OPERATIONAL	MIL
		C.SVK.2055.1	**A/G**	132.440	**C: 483818.0N 0190809.0E**	C-5/10	**C**	OPERATIONAL	MIL
		C.SVK.7979.1	**A/G**	127.180	**C: 483800.0N 0190800.0E**	C-50/200	**C**	OPERATIONAL	
		C.SVK.7982.1	**TWR**	122.905	**C: 483800.0N 0190800.0E**	C-25/40	**C**	OPERATIONAL	
		C.SVK.7983.1	**APP**	119.155	**C: 483800.0N 0190800.0E**	C-25/100	**C**	OPERATIONAL	
		C.SVK.7984.1	**AS**	121.705	**C: 483800.0N 0190800.0E**	C-5/1	**C**	OPERATIONAL	
		C.SVK.7997.1	**OPC**	131.855	**C: 483800.0N 0190800.0E**	C-1/1	**U**	OPERATIONAL	
		C.SVK.817.1	**APP**	132.980	**C: 483800.0N 0190800.0E**	C-40/150	**C**	OPERATIONAL	[MIL]
		C.SVK.8944.1	**A/G**	132.830	**C: 483800.0N 0190800.0E**	C-25/40	**C**	OPERATIONAL	
		C.SVK.8945.1	**A/G**	120.990	**C: 483300.0N 0190400.0E**	C-40/150	**C**	OPERATIONAL	
	SURANY	C.SVK.4578.1	**A/G**	132.785	**C: 480434.0N 0180649.0E**	C-25/40	**C**	OPERATIONAL	NLA
	TEKOVSKY HRADOK	C.SVK.10008.1	**A/G**	122.355	**C: 481017.0N 0183230.0E**	C-25/40	**C**	OPERATIONAL	NLA
	TRENCIN	C.SVK.2052.1	**A/G**	135.330	**C: 485156.0N 0175937.0E**	C-5/10	**C**	OPERATIONAL	MIL
		C.SVK.2053.1	**A/G**	133.015	**C: 485156.0N 0175937.0E**	C-5/10	**C**	OPERATIONAL	MIL
		C.SVK.2252.1	**A/G**	125.210	**C: 485151.0N 0175932.0E**	C-16/30	**C**	OPERATIONAL	AD
		C.SVK.4579.1	**A/G**	132.015	**C: 485151.0N 0175932.0E**	C-25/40	**C**	OPERATIONAL	NLA
		C.SVK.7981.1	**A/G**	120.180	**C: 485151.0N 0175932.0E**	C-40/200	**C**	OPERATIONAL	
	ZILINA	C.SVK.10735.1	**TWR**	124.155	**C: 491400.0N 0183700.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.SVK.159.1	**ATIS**	126.515	**C: 491400.0N 0183700.0E**	C-60/200	**B**	GRANTED	
		C.SVK.4581.1	**A/G**	123.685	**C: 491400.0N 0183649.0E**	C-25/40	**C**	OPERATIONAL	NLA
		C.SVK.5288.1	**TWR**	118.405	**C: 491400.0N 0183700.0E**	C-25/40	**C**	OPERATIONAL	EMD311225
		C.SVK.8002.1	**AS**	121.705	**C: 491400.0N 0183700.0E**	C-5/1	**C**	OPERATIONAL	
	ZVOLEN	C.SVK.7973.1	**A/G**	136.155	**C: 483500.0N 0190500.0E**	C-25/40	**C**	OPERATIONAL	
		C.SVK.7976.1	**A/G**	126.930	**C: 483600.0N 0190800.0E**	C-50/250	**C**	OPERATIONAL	
SVN	**CELJE**	C.SVN.14499.1	**A/G**	128.805	**C: 461443.0N 0151323.0E**	C-16/30	**C**	OPERATIONAL	NLA
	CELJE HELIPORT	C.SVN.193.1	**A/G**	120.610	**C: 461403.0N 0151540.0E**	C-15/30	**C**	OPERATIONAL	HELIPAD LIGHTING CONTROL
	CERKLJE	C.SVN.14498.1	**APP**	118.555	**C: 455400.0N 0153200.0E**	C-25/100	**C**	OPERATIONAL	MIL ALSO TWR
		C.SVN.14512.1	**TWR**	127.230	**C: 455400.0N 0153200.0E**	C-25/100	**C**	OPERATIONAL	MIL
		C.SVN.14513.1	**OPC**	131.480	**C: 455400.0N 0153200.0E**	C-1/1	**U**	OPERATIONAL	AIRPORT HANDLING
	LJUBLJANA ACC	C.SVN.14485.1	**ACC**	135.280	**P: LJUBLJANA ACC FIS U LAND**	A-450	**A**	OPERATIONAL	
		C.SVN.14501.1	**ACC**	132.480	**P: LJUBLJANA ACC FIS U LAND**	A-450	**A**	OPERATIONAL	
		C.SVN.14510.1	**FIS**	118.480	**P: LJUBLJANA ACC FIS U LAND**	A-195	**A**	OPERATIONAL	
		C.SVN.14511.1	**FIS**	123.880	**P: LJUBLJANA ACC FIS U LAND**	A-195	**A**	OPERATIONAL	
		C.SVN.3323.1	**ACC**	119.885	**P: LJUBLJANA ACC FIS U LAND**	A-450	**A**	OPERATIONAL	IR 1079/2012
		C.SVN.4593.1	**ACC**	130.235	**P: LJUBLJANA ACC FIS U LAND**	A-450	**A**	OPERATIONAL	IR 1079/2012

SVN	**LJUBLJANA ACC**	C.SVN.7030.1	**ACC**	128.880	**P: LJUBLJANA ACC FIS U LAND**	A-450	**A**	OPERATIONAL	IR 1079/2012
		C.SVN.7031.1	**ACC**	121.330	**P: LJUBLJANA ACC FIS U LAND**	A-450	**A**	OPERATIONAL	IR 1079/2012
	LJUBLJANA/BRNIK	C.SVN.10445.1	**OPC**	131.855	**C: 461300.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	
		C.SVN.13995.1	**DL**	136.975	**C: 461351.0N 0142717.0E**	C-1/1	**U**	OPERATIONAL	SITA VDL2
		C.SVN.14084.1	**DL**	136.825	**C: 461351.0N 0142717.0E**	C-1/1	**U**	OPERATIONAL	VDL2 AIR ARINC
		C.SVN.14155.1	**DL**	131.725	**C: 461351.0N 0142717.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.SVN.14232.1	**DL**	131.825	**C: 461351.0N 0142717.0E**	C-1/1	**U**	OPERATIONAL	ARINC
		C.SVN.14466.1	**AS**	121.930	**C: 461352.0N 0142713.0E**	C-5/1	**C**	OPERATIONAL	
		C.SVN.14486.1	**APP**	118.755	**C: 461400.0N 0142800.0E**	C-25/100	**C**	OPERATIONAL	
		C.SVN.14487.1	**OPC**	131.405	**C: 461300.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	AIRPORT HANDLING
		C.SVN.14488.1	**OPC**	131.705	**C: 461300.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING
		C.SVN.14489.1	**TWR**	118.005	**C: 461400.0N 0142800.0E**	C-25/40	**C**	OPERATIONAL	
		C.SVN.14496.1	**OPC**	131.805	**C: 461300.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	AIRPORT HANDLING
		C.SVN.14506.1	**OPC**	131.755	**C: 461300.0N 0142800.0E**	C-1/1	**U**	OPERATIONAL	DE-ICING
		C.SVN.2568.1	**DL**	136.725	**C: 461351.0N 0142717.0E**	C-1/1	**U**	OPERATIONAL	VDL2 ARINC
		C.SVN.7104.1	**ATIS**	128.175	**C: 460500.0N 0144600.0E**	C-60/200	**B**	OPERATIONAL	$EC
	LJUBLJANA/HELIPORT UKC	C.SVN.14502.1	**A/G**	119.155	**C: 460317.0N 0143115.0E**	C-16/30	**C**	OPERATIONAL	HELIPAD LIGHTING CONTROL
	MARIBOR/OREHOVA VAS	C.SVN.14490.1	**APP**	119.205	**C: 462900.0N 0154200.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
		C.SVN.14491.1	**APP**	134.305	**C: 462900.0N 0154200.0E**	C-25/100	**C**	OPERATIONAL	ALSO TWR
	NATIONAL AERODROMES	C.SVN.10446.1	**A/G**	121.405	**P: LJUBLJANA ACC FIS U LAND**	A-100	**U**	OPERATIONAL	EQT AND FLT
		C.SVN.12646.1	**A/G**	122.240	**P: NATIONAL AERODROMES LAND MIL**	A-80	**A**	OPERATIONAL	MIL
		C.SVN.1310.1	**A/G**	132.210	**P: NATIONAL AERODROMES LAND MIL**	A-80	**A**	OPERATIONAL	POLICE HELICOPTERS
		C.SVN.14492.1	**A/G**	123.505	**P: LJUBLJANA ACC FIS U LAND**	A-40	**U**	OPERATIONAL	NLA
		C.SVN.14493.1	**A/G**	122.505	**P: LJUBLJANA ACC FIS U LAND**	A-40	**U**	OPERATIONAL	RLA
		C.SVN.14495.1	**A/G**	119.555	**P: LJUBLJANA ACC FIS U LAND**	A-75	**U**	OPERATIONAL	FIREGUARD AND RESCUE
		C.SVN.14497.1	**A/G**	120.630	**P: NATIONAL AERODROMES LAND MIL**	A-80	**A**	OPERATIONAL	MIL
		C.SVN.20701.1	**A/A**	127.215	**P: ALL SLOVENIA LAND**	A-100	**A**	OPERATIONAL	FIRE
		C.SVN.20702.1	**A/A**	122.790	**P: ALL SLOVENIA LAND**	A-100	**A**	OPERATIONAL	FIRE
		C.SVN.5822.1	**APP**	122.100	**P: LJUBLJANA ACC FIS U LAND**	A-40	**C**	OPERATIONAL	NATO COMMON, $EM
		C.SVN.5824.1	**PAR**	123.300	**P: LJUBLJANA ACC FIS U LAND**	A-40	**C**	OPERATIONAL	NATO COMMON, $EM
	POCEK	C.SVN.14504.1	**A/G**	126.530	**P: POCEK LJR4 + LJR5 + LJR6**	A-120	**A**	OPERATIONAL	MIL
	PORTOROZ/SECOVLJE	C.SVN.14494.1	**APP**	129.805	**C: 452800.0N 0133700.0E**	C-25/150	**C**	OPERATIONAL	ALSO TWR
		C.SVN.20218.1	**A/G**	122.860	**C: 452800.0N 0133700.0E**	C-16/30	**C**	OPERATIONAL	
		C.SVN.825.1	**APP**	124.880	**C: 452800.0N 0133700.0E**	C-40/150	**C**	OPERATIONAL	
	SLOVENSKE KONJICE	C.SVN.14503.1	**A/G**	123.555	**C: 461837.0N 0152926.0E**	C-16/30	**C**	OPERATIONAL	NLA
	SOSTANJ	C.SVN.14500.1	**A/G**	128.305	**C: 462354.0N 0150240.0E**	C-16/30	**C**	OPERATIONAL	NLA
TUN	**BORDJ-EL-AMRI**	C.TUN.10760.1	**TWR**	123.000	**C: 364300.0N 0095700.0E**	C-25/40	**C**	GRANTED	
		C.TUN.4526.1	**TWR**	125.800	**C: 364300.0N 0095700.0E**	C-25/40	**C**	GRANTED	
	DJERBA/ZARZIS	C.TUN.10765.1	**APP**	120.300	**C: 335200.0N 0104600.0E**	C-50/250	**C**	GRANTED	
		C.TUN.10767.1	**APP**	124.400	**C: 334800.0N 0110000.0E**	C-25/100	**C**	GRANTED	NON-OPERATIONAL
		C.TUN.10768.1	**TWR**	118.150	**C: 335200.0N 0104600.0E**	C-25/40	**C**	GRANTED	
		C.TUN.14091.1	**DL**	131.725	**C: 335100.0N 0105000.0E**	C-1/1	**U**	OPERATIONAL	SITA
		C.TUN.6113.1	**ATIS**	124.525	**C: 335300.0N 0104700.0E**	C-60/200	**B**	GRANTED	

TUN	**DJERBA/ZARZIS**	C.TUN.9860.1	**OPC**	131.025	**C: 335100.0N 0105000.0E**	C-25/40	**U**	OPERATIONAL	TAJ
	ENFIDHA/HAMMAMET	C.TUN.2862.1	**TWR**	118.550	**C: 360423.0N 0102604.0E**	C-25/60	**C**	GRANTED	
		C.TUN.2864.1	**APP**	119.600	**C: 360423.0N 0102604.0E**	C-60/140	**C**	GRANTED	
		C.TUN.2865.1	**APP**	120.400	**C: 360423.0N 0102604.0E**	C-60/140	**C**	GRANTED	
		C.TUN.2866.1	**ATIS**	136.300	**C: 360423.0N 0102604.0E**	C-60/140	**B**	GRANTED	
		C.TUN.3030.1	**OPC**	131.450	**C: 360433.0N 0102619.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUN.3031.1	**OPC**	131.450	**C: 360433.0N 0102619.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUN.3141.1	**OPC**	131.650	**C: 360433.0N 0102619.0E**	C-5/1	**U**	OPERATIONAL	
		C.TUN.3210.1	**APP**	122.225	**C: 360423.0N 0102604.0E**	C-60/140	**C**	OPERATIONAL	
		C.TUN.7622.1	**AS**	121.675	**C: 360423.0N 0102604.0E**	C-5/1	**C**	OPERATIONAL	
	GABES/MATMATA	C.TUN.5098.1	**APP**	129.150	**C: 334400.0N 0095500.0E**	C-40/150	**C**	GRANTED	
		C.TUN.5099.1	**TWR**	119.150	**C: 334400.0N 0095500.0E**	C-25/40	**C**	GRANTED	
	GAFSA/KSAR	C.TUN.3214.1	**TWR**	122.100	**C: 342400.0N 0084800.0E**	C-40/150	**C**	GRANTED	ALSO APP/I
		C.TUN.5100.1	**APP**	122.750	**C: 342500.0N 0084900.0E**	C-40/150	**C**	GRANTED	
		C.TUN.5101.1	**TWR**	125.100	**C: 342500.0N 0084900.0E**	C-25/40	**C**	GRANTED	
	MONASTIR/H.BOURGUIBA	C.TUN.10770.1	**APP**	119.300	**C: 354500.0N 0104500.0E**	C-40/150	**C**	GRANTED	EUR FL 1
		C.TUN.10772.1	**TWR**	118.300	**C: 354500.0N 0104500.0E**	C-25/40	**C**	GRANTED	
		C.TUN.2982.1	**APP**	121.400	**C: 354500.0N 0104500.0E**	C-40/150	**C**	OPERATIONAL	OPERATIONAL - AUXILIARY FREQUENCY
		C.TUN.6111.1	**ATIS**	128.525	**C: 354600.0N 0104500.0E**	C-60/200	**B**	GRANTED	
	NATIONAL AERODROMES	C.TUN.10776.1	**APP**	119.700	**P: NATIONAL AERODROMES LAND**	A-150	**A**	GRANTED	NON-OPERATIONAL OTHER
		C.TUN.10785.1	**AS**	127.900	**P: NATIONAL AERODROMES LAND**	A-40	**A**	GRANTED	NON-OPERATIONAL OTHER
		C.TUN.10794.1	**TWR**	121.100	**P: NATIONAL AERODROMES LAND**	A-40	**A**	GRANTED	NON-OPERATIONAL OTHER
	SFAX/THYNA	C.TUN.10804.1	**APP**	123.700	**C: 344300.0N 0104100.0E**	C-40/150	**C**	GRANTED	
		C.TUN.10814.1	**TWR**	120.150	**C: 344300.0N 0104100.0E**	C-25/40	**C**	GRANTED	ALSO APP
		C.TUN.3404.1	**OPC**	131.575	**C: 344300.0N 0104100.0E**	C-5/1	**U**	OPERATIONAL	
	TABARKA/AIN DRAHAM	C.TUN.10822.1	**APP**	125.150	**C: 365800.0N 0085200.0E**	C-50/250	**C**	GRANTED	
		C.TUN.10830.1	**TWR**	119.250	**C: 365800.0N 0085200.0E**	C-25/40	**C**	GRANTED	
	TOZEUR/NEFTA	C.TUN.10839.1	**APP**	120.700	**C: 335600.0N 0080600.0E**	C-40/150	**C**	GRANTED	
		C.TUN.10849.1	**TWR**	118.200	**C: 335600.0N 0080600.0E**	C-25/40	**C**	GRANTED	
		C.TUN.13372.1	**OPC**	131.975	**C: 340000.0N 0080000.0E**	C-1/1	**U**	OPERATIONAL	AEROASIS
	TUNIS ACC	C.TUN.10884.1	**ACC**	129.300	**P: TUNIS ACC I/U**	A-450	**A**	GRANTED	ER SOUTH
		C.TUN.10893.1	**ACC**	132.550	**P: TUNIS ACC I/U**	A-450	**A**	GRANTED	NORTH
		C.TUN.10904.1	**FIS**	128.900	**P: TUNIS ACC I/U**	A-250	**A**	GRANTED	LOWER AIRSPACE
		C.TUN.10909.1	**VOLMET**	126.200	**C: 365100.0N 0101400.0E**	C-261/450	**B**	GRANTED	SOUTH NON-OPERATIONAL
		C.TUN.10913.1	**VOLMET**	129.500	**C: 362800.0N 0101900.0E**	C-261/450	**B**	GRANTED	NORTH
		C.TUN.2863.1	**ACC**	122.400	**P: TUNIS ACC I/U**	A-450	**A**	GRANTED	
		C.TUN.4485.1	**VOLMET**	126.600	**C: 365200.0N 0100900.0E**	C-261/450	**B**	GRANTED	
	TUNIS/CARTHAGE	C.TUN.10917.1	**APP**	121.200	**C: 365100.0N 0101300.0E**	C-40/150	**C**	GRANTED	
		C.TUN.10928.1	**APP**	119.500	**C: 365100.0N 0101300.0E**	C-40/150	**C**	GRANTED	SURVEILLANCE-RADAR
		C.TUN.10935.1	**APP**	118.500	**C: 365100.0N 0101400.0E**	C-25/100	**C**	GRANTED	SURVEILLANCE-RADAR
		C.TUN.10944.1	**APP**	121.300	**C: 365100.0N 0101400.0E**	C-25/150	**C**	GRANTED	EUR SURVEILLANCE-RADAR
		C.TUN.10956.1	**OPC**	131.700	**C: 365100.0N 0101400.0E**	C-1/1	**U**	OPERATIONAL	TAR BAW DLH KLM AZA SVA
		C.TUN.10964.1	**OPC**	131.775	**C: 365100.0N 0101400.0E**	C-1/1	**U**	OPERATIONAL	AFR
		C.TUN.10975.1	**OPC**	131.900	**C: 365100.0N 0101400.0E**	C-1/1	**U**	OPERATIONAL	KLM
		C.TUN.10987.1	**OPC**	131.625	**C: 365100.0N 0101400.0E**	C-1/1	**U**	OPERATIONAL	KAC
		C.TUN.10997.1	**TWR**	118.100	**C: 365100.0N 0101300.0E**	C-25/40	**C**	GRANTED	
		C.TUN.6241.1	**ATIS**	118.675	**C: 365100.0N 0101300.0E**	C-60/200	**B**	GRANTED	
		C.TUN.7635.1	**AS**	121.900	**C: 365100.0N 0101300.0E**	C-5/1	**C**	OPERATIONAL	
TUR	**ADANA/INCIRLIK**	C.TUR.10014.1	**A/G**	134.250	**C: 365924.0N 0352512.0E**	C-75/250	**C**	OPERATIONAL	
		C.TUR.10015.1	**A/G**	136.225	**C: 365924.0N 0352512.0E**	C-75/250	**C**	OPERATIONAL	
		C.TUR.1460.1	**TWR**	129.400	**C: 370000.0N 0352600.0E**	C-25/40	**C**	OPERATIONAL	

TUR	**ADANA/INCIRLIK**	C.TUR.1992.1	**APP**	128.475	**C: 370006.0N 0352533.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.3227.1	**APP**	126.500	**C: 370000.0N 0352600.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.3244.1	**TWR**	128.000	**C: 370000.0N 0352600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.3245.1	**TWR**	134.100	**C: 370000.0N 0352600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.3287.1	**APP**	118.300	**C: 370000.0N 0352600.0E**	C-25/40	**C**	OPERATIONAL	ALSO TWR
		C.TUR.3291.1	**APP**	118.525	**C: 370000.0N 0352600.0E**	C-30/100	**C**	OPERATIONAL	
		C.TUR.3300.1	**TWR**	118.350	**C: 370000.0N 0352600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.3308.1	**APP**	118.150	**C: 370000.0N 0352600.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.3514.1	**ATIS**	129.750	**C: 370000.0N 0352500.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4425.1	**TWR**	123.025	**C: 370000.0N 0352530.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.4676.1	**OPC**	131.900	**C: 370000.0N 0352600.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.5050.1	**A/G**	118.600	**C: 370000.0N 0352500.0E**	C-15/75	**C**	OPERATIONAL	
		C.TUR.5051.1	**A/G**	118.650	**C: 370000.0N 0352500.0E**	C-15/75	**C**	OPERATIONAL	
		C.TUR.9828.1	**APP**	130.275	**C: 370006.0N 0352533.0E**	C-40/150	**C**	OPERATIONAL	
	ADANA/SAKIRPASA	C.TUR.11949.1	**DL**	131.825	**C: 365926.0N 0351710.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC ADD20
		C.TUR.1246.1	**VOLMET**	124.525	**C: 365906.0N 0351749.0E**	C-261/450	**B**	OPERATIONAL	MGM
		C.TUR.14478.1	**DL**	136.975	**C: 365859.0N 0351742.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.4032.1	**OPC**	131.400	**C: 365900.0N 0351700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4036.1	**OPC**	131.500	**C: 365900.0N 0351700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4090.1	**OPC**	131.650	**C: 365900.0N 0351700.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4096.1	**TWR**	131.100	**C: 365800.0N 0351600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4097.1	**ATIS**	119.225	**C: 365800.0N 0394600.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4115.1	**TWR**	121.100	**C: 365900.0N 0351700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4281.1	**OPC**	131.425	**C: 365857.0N 0361659.0E**	C-1/1	**U**	OPERATIONAL	TGS
		C.TUR.4367.1	**A/G**	133.050	**C: 365900.0N 0351700.0E**	C-25/40	**C**	OPERATIONAL	THK
		C.TUR.4424.1	**OPC**	131.875	**C: 365913.0N 0351836.0E**	C-1/1	**U**	OPERATIONAL	EGM
		C.TUR.498.1	**A/G**	123.280	**C: 365909.0N 0351710.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.502.1	**A/G**	126.280	**C: 365909.0N 0351710.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.530.1	**A/G**	133.635	**C: 365909.0N 0351710.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.5370.1	**A/G**	118.450	**C: 365900.0N 0351700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5461.1	**A/G**	118.925	**C: 365900.0N 0351700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7646.1	**AS**	121.900	**C: 365900.0N 0351700.0E**	C-5/1	**C**	OPERATIONAL	DHMI
	ADIYAMAN	C.TUR.1391.1	**ATIS**	124.450	**C: 374300.0N 0382700.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.4051.1	**TWR**	119.050	**C: 374300.0N 0382700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4200.1	**OPC**	131.575	**C: 374300.0N 0382700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4226.1	**OPC**	131.450	**C: 374300.0N 0382800.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.4552.1	**TWR**	118.000	**C: 374300.0N 0382700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.5387.1	**OPC**	131.400	**C: 374300.0N 0382700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5472.1	**A/G**	118.550	**C: 374300.0N 0382700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5483.1	**A/G**	118.700	**C: 374300.0N 0382700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7627.1	**AS**	121.700	**C: 374300.0N 0382700.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7628.1	**AS**	121.900	**C: 374300.0N 0382700.0E**	C-5/1	**C**	OPERATIONAL	
	AFYON/AFYON	C.TUR.4116.1	**APP**	118.775	**C: 384300.0N 0303600.0E**	C-40/100	**C**	OPERATIONAL	*322078
		C.TUR.4117.1	**APP**	119.075	**C: 384300.0N 0303600.0E**	C-40/150	**C**	OPERATIONAL	*322079 SURVEILLANCE-RADAR
		C.TUR.4118.1	**TWR**	118.050	**C: 384400.0N 0303600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4119.1	**TWR**	118.850	**C: 384300.0N 0303600.0E**	C-25/40	**C**	OPERATIONAL	*322080
	AGRI/AHMED-I HANI	C.TUR.1454.1	**ATIS**	125.050	**C: 393851.0N 0430143.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.4120.1	**APP**	118.050	**C: 393851.0N 0430143.0E**	C-40/100	**C**	OPERATIONAL	*322081 NON-OPERATIONAL
		C.TUR.4121.1	**TWR**	118.475	**C: 393851.0N 0430143.0E**	C-25/40	**C**	OPERATIONAL	NON-OPERATIONAL
		C.TUR.4201.1	**OPC**	131.575	**C: 393851.0N 0430143.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5388.1	**OPC**	131.400	**C: 393851.0N 0430143.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5495.1	**A/G**	118.525	**C: 393851.0N 0430143.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5506.1	**A/G**	118.625	**C: 393851.0N 0430143.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7649.1	**AS**	121.725	**C: 393851.0N 0430143.0E**	C-5/1	**C**	OPERATIONAL	*322082 NON-OPERATIONAL
	AKSARAY/MERKEZ	C.TUR.4279.1	**A/G**	125.325	**C: 383800.0N 0340200.0E**	C-10/40	**C**	OPERATIONAL	TSK
	ALANYA/GAZIPASA	C.TUR.2987.1	**OPC**	131.450	**C: 361800.0N 0321800.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.3156.1	**TWR**	119.250	**C: 361753.0N 0321802.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.322.1	**OPC**	131.700	**C: 361758.0N 0321805.0E**	C-1/1	**U**	OPERATIONAL	TAV

TUR	**ALANYA/GAZIPASA**	C.TUR.3442.1	**TWR**	122.800	**C: 361800.0N 0321800.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.5382.1	**A/G**	118.000	**C: 363000.0N 0323000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5390.1	**OPC**	131.400	**C: 361800.0N 0321800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5391.1	**OPC**	131.600	**C: 361800.0N 0321800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5393.1	**A/G**	118.325	**C: 363000.0N 0323000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5667.1	**ATIS**	120.950	**C: 361751.0N 0321814.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.6498.1	**A/G**	129.900	**C: 361800.0N 0321800.0E**	C-50/300	**C**	OPERATIONAL	DHMI
		C.TUR.7650.1	**AS**	121.800	**C: 361800.0N 0321800.0E**	C-5/1	**C**	OPERATIONAL	
	AMASYA/MERZIFON	C.TUR.2897.1	**OPC**	131.575	**C: 405000.0N 0353100.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.3296.1	**APP**	126.500	**C: 405000.0N 0353100.0E**	C-30/100	**C**	OPERATIONAL	
		C.TUR.3307.1	**APP**	119.125	**C: 405000.0N 0353100.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.3394.1	**ATIS**	122.425	**C: 405000.0N 0353100.0E**	C-60/200	**B**	OPERATIONAL	TSK
		C.TUR.4177.1	**APP**	118.250	**C: 405000.0N 0353100.0E**	C-40/150	**C**	OPERATIONAL	*322114 SURVEILLANCE-RADAR
		C.TUR.4247.1	**APP**	122.875	**C: 405000.0N 0353100.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.4272.1	**A/G**	119.875	**C: 405000.0N 0353100.0E**	C-10/40	**C**	OPERATIONAL	TSK
		C.TUR.4277.1	**A/G**	130.575	**C: 405700.0N 0352300.0E**	C-10/40	**C**	OPERATIONAL	TSK
		C.TUR.4287.1	**OPC**	131.450	**C: 405000.0N 0353100.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.4290.1	**TWR**	118.450	**C: 404900.0N 0353100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4426.1	**TWR**	123.575	**C: 404900.0N 0353100.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.5389.1	**OPC**	131.400	**C: 405000.0N 0353100.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5517.1	**A/G**	118.050	**C: 405000.0N 0353100.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5528.1	**A/G**	118.300	**C: 405000.0N 0353100.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7631.1	**AS**	121.900	**C: 404900.0N 0353000.0E**	C-5/1	**C**	OPERATIONAL	
	ANKARA ACC	C.TUR.14552.1	**ACC**	128.650	**P: ANKARA ACC U3**	A-450	**A**	OPERATIONAL	
		C.TUR.1503.1	**ACC**	129.300	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	ERZURUM
		C.TUR.1506.1	**ACC**	132.900	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	BATMAN
		C.TUR.1509.1	**ACC**	127.300	**P: ANKARA ACC U1**	A-450	**A**	OPERATIONAL	SIVAS
		C.TUR.1510.1	**ACC**	129.450	**P: ANKARA ACC U2**	A-450	**A**	OPERATIONAL	VAN
		C.TUR.1519.1	**ACC**	128.100	**P: ANKARA ACC U3**	A-450	**A**	OPERATIONAL	MALATYA
		C.TUR.1530.1	**ACC**	133.550	**P: ANKARA ACC U3**	A-450	**A**	OPERATIONAL	BARTIN
		C.TUR.1535.1	**ACC**	128.750	**P: ANKARA ACC U4**	A-450	**A**	OPERATIONAL	ADANA
		C.TUR.1537.1	**ACC**	131.050	**P: ANKARA ACC U5**	A-450	**A**	OPERATIONAL	ANTALYA
		C.TUR.1538.1	**ACC**	128.800	**P: ANKARA ACC U6**	A-450	**A**	OPERATIONAL	
		C.TUR.4556.1	**ACC**	120.825	**P: ANKARA ACC WEST LOWER+UPPER**	A-325	**A**	OPERATIONAL	
		C.TUR.4558.1	**ACC**	121.450	**P: ANKARA ACC WEST LOWER+UPPER**	A-325	**A**	OPERATIONAL	
		C.TUR.4562.1	**ACC**	127.925	**P: ANKARA ACC ANKARA SOUTH EAST(FL**	A-450	**A**	OPERATIONAL	DHMI
		C.TUR.5076.1	**ACC**	119.425	**P: ANKARA ACC ANKARA CENTRAL LOWER**	A-325	**A**	OPERATIONAL	CENTRAL LOWER
		C.TUR.5095.1	**ACC**	122.275	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	ERZINCAN/KARADAG
		C.TUR.6285.1	**ACC**	132.900	**P: ANKARA ACC SECTOR 11 ANKARA ACC SECTOR 11**	A-450	**A**	OPERATIONAL	DHMI
		C.TUR.6286.1	**ACC**	128.275	**P: ANKARA ACC SECTOR 7 ANKARA ACC SECTOR 7**	A-450	**A**	OPERATIONAL	DHMI
		C.TUR.6287.1	**ACC**	130.775	**P: ANKARA ACC SECTOR 6 ANKARA ACC SECTOR 5 ANKARA ACC SECTOR 6 ANKARA ACC SECTOR 4 ANKARA ACC SECTOR 3**	A-450	**A**	OPERATIONAL	DHMI
		C.TUR.6288.1	**ACC**	129.275	**P: ANKARA ACC SECTOR 6 ANKARA ACC SECTOR 5 ANKARA ACC SECTOR 6 ANKARA ACC SECTOR 4 ANKARA ACC SECTOR 3**	A-450	**A**	OPERATIONAL	DHMI

					P: ANKARA ACC SECTOR 6					
					ANKARA ACC SECTOR 5					
					ANKARA ACC SECTOR 6					
					ANKARA ACC SECTOR 4					
TUR	**ANKARA ACC**	C.TUR.6289.1	**ACC**	128.175	**ANKARA ACC SECTOR 3**	A-450	**A**	OPERATIONAL	DHMI	
					P: ANKARA ACC SECTOR 6					
					ANKARA ACC SECTOR 5					
					ANKARA ACC SECTOR 6					
					ANKARA ACC SECTOR 4					
		C.TUR.6290.1	**ACC**	127.425	**ANKARA ACC SECTOR 3**	A-450	**A**	OPERATIONAL	DHMI	
					P: ANKARA ACC SECTOR 6					
					ANKARA ACC SECTOR 5					
					ANKARA ACC SECTOR 6					
					ANKARA ACC SECTOR 4					
		C.TUR.6291.1	**ACC**	126.475	**ANKARA ACC SECTOR 3**	A-450	**A**	OPERATIONAL	DHMI	
					P: ANKARA ACC SECTOR 1					
					ANKARA ACC SECTOR 2					
					ANKARA ACC SECTOR 1					
		C.TUR.6292.1	**ACC**	130.675	**ANKARA ACC SECTOR 2**	A-450	**A**	OPERATIONAL	DHMI	
					P: ANKARA ACC SECTOR 1					
					ANKARA ACC SECTOR 2					
					ANKARA ACC SECTOR 1					
		C.TUR.6293.1	**ACC**	129.125	**ANKARA ACC SECTOR 2**	A-450	**A**	OPERATIONAL	DHMI	
					P: ANKARA ACC SECTOR 1					
					ANKARA ACC SECTOR 2					
					ANKARA ACC SECTOR 1					
		C.TUR.6294.1	**ACC**	128.675	**ANKARA ACC SECTOR 2**	A-450	**A**	OPERATIONAL	DHMI	
					P: ANKARA ACC SECTOR 1					
					ANKARA ACC SECTOR 2					
					ANKARA ACC SECTOR 1					
		C.TUR.6295.1	**ACC**	128.375	**ANKARA ACC SECTOR 2**	A-450	**A**	OPERATIONAL	DHMI	
					P: ANKARA ACC SECTOR 12					
		C.TUR.6296.1	**ACC**	125.950	**ANKARA ACC SECTOR 12**	A-450	**A**	OPERATIONAL	DHMI	
					P: ANKARA ACC SECTOR 12					
		C.TUR.6297.1	**ACC**	119.425	**ANKARA ACC SECTOR 12**	A-450	**A**	OPERATIONAL	DHMI	
					P: ANKARA ACC SECTOR 11					
		C.TUR.6298.1	**ACC**	129.450	**ANKARA ACC SECTOR 11**	A-450	**A**	OPERATIONAL	DHMI	
					P: ANKARA ACC SECTOR 11					
		C.TUR.6299.1	**ACC**	127.925	**ANKARA ACC SECTOR 11**	A-450	**A**	OPERATIONAL	DHMI	
					P: ANKARA ACC SECTOR 10					
		C.TUR.6300.1	**ACC**	122.275	**ANKARA ACC SECTOR 10**	A-450	**A**	OPERATIONAL	DHMI	
					P: ANKARA ACC SECTOR 9					
		C.TUR.6302.1	**ACC**	128.650	**ANKARA ACC SECTOR 9**	A-450	**A**	OPERATIONAL	DHMI	
					P: ANKARA ACC SECTOR 9					
		C.TUR.6303.1	**ACC**	121.450	**ANKARA ACC SECTOR 9**	A-450	**A**	OPERATIONAL	DHMI	
					P: ANKARA ACC SECTOR 8					
		C.TUR.6304.1	**ACC**	120.825	**ANKARA ACC SECTOR 8**	A-450	**A**	OPERATIONAL	DHMI	
					P: ANKARA ACC SECTOR 7					
		C.TUR.6305.1	**ACC**	127.875	**ANKARA ACC SECTOR 7**	A-450	**A**	OPERATIONAL	DHMI	
					P: ANKARA ACC SECTOR 7					
		C.TUR.6306.1	**ACC**	124.375	**ANKARA ACC SECTOR 7**	A-450	**A**	OPERATIONAL	DHMI	
					P: ANKARA ACC SECTOR 6					
					ANKARA ACC SECTOR 5					
					ANKARA ACC SECTOR 6					
					ANKARA ACC SECTOR 4					
		C.TUR.6307.1	**ACC**	123.325	**ANKARA ACC SECTOR 3**	A-450	**A**	OPERATIONAL	DHMI	
		C.TUR.6426.1	**ACC**	130.400	**P: ANKARA ACC U4**	A-450	**A**	OPERATIONAL	BURDUR/KUYUTEPE	
		C.TUR.6427.1	**ACC**	124.075	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	KARAMAN/KARADAG	

					P: ANKARA ACC SECTOR 1				
					ANKARA ACC SECTOR 2				
					ANKARA ACC SECTOR 1				
TUR	**ANKARA ACC**	C.TUR.6583.1	**ACC**	123.475	**ANKARA ACC SECTOR 2**	A-450	**A**	OPERATIONAL	DHMI
					P: ANKARA ACC SECTOR 7				
		C.TUR.6584.1	**ACC**	129.425	**ANKARA ACC SECTOR 7**	A-450	**A**	OPERATIONAL	DHMI
					P: ANKARA ACC SECTOR 1				
					ANKARA ACC SECTOR 2				
					ANKARA ACC SECTOR 1				
		C.TUR.6585.1	**ACC**	125.025	**ANKARA ACC SECTOR 2**	A-450	**A**	OPERATIONAL	DHMI
					P: ANKARA ACC SECTOR 10				
		C.TUR.6586.1	**ACC**	128.150	**ANKARA ACC SECTOR 10**	A-450	**A**	OPERATIONAL	DHMI
					P: ANKARA ACC SECTOR 8				
		C.TUR.6587.1	**ACC**	133.475	**ANKARA ACC SECTOR 8**	A-450	**A**	OPERATIONAL	DHMI
					P: ANKARA ACC SECTOR 8				
		C.TUR.6588.1	**ACC**	134.175	**ANKARA ACC SECTOR 8**	A-450	**A**	OPERATIONAL	DHMI
		C.TUR.6863.1	**ACC**	120.275	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	BAGLUM
		C.TUR.6864.1	**ACC**	123.875	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	BAGLUM
		C.TUR.6865.1	**ACC**	124.125	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	BAGLUM
		C.TUR.6866.1	**ACC**	126.250	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	MERZIFON
		C.TUR.6867.1	**ACC**	127.375	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	ERMENEK
		C.TUR.6868.1	**ACC**	129.050	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	ERMENEK
		C.TUR.6869.1	**ACC**	129.825	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	ERMENEK
		C.TUR.6870.1	**ACC**	129.925	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	GOKCEDAG
		C.TUR.6871.1	**ACC**	130.125	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	GOKCEDAG
		C.TUR.6872.1	**ACC**	131.350	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	SIVAS
		C.TUR.6874.1	**ACC**	130.525	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	SIVAS
		C.TUR.6875.1	**ACC**	130.825	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	ERZURUM
		C.TUR.6877.1	**ACC**	132.350	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	ERZURUM
		C.TUR.6878.1	**ACC**	132.550	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	ERZURUM
		C.TUR.6879.1	**ACC**	133.675	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	KORCIK
		C.TUR.6880.1	**ACC**	133.975	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	KORCIK
		C.TUR.6881.1	**ACC**	135.225	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	BATMAN
		C.TUR.6882.1	**ACC**	134.750	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	BATMAN
		C.TUR.6883.1	**ACC**	134.925	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	BATMAN
		C.TUR.6936.1	**ACC**	125.950	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	GOKCEDAG
		C.TUR.6937.1	**ACC**	129.875	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	MERZIFON
		C.TUR.6939.1	**ACC**	136.050	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	KORCIK
		C.TUR.6940.1	**ACC**	135.575	**P: ANKARA ACC U**	A-450	**A**	OPERATIONAL	MERZIFON
		C.TUR.8193.1	**ACC**	127.850	**P: ANKARA ACC U5**	A-450	**A**	OPERATIONAL	
		C.TUR.867.1	**ACC**	128.450	**P: ANKARA ACC U6**	A-450	**A**	OPERATIONAL	
ANKARA/AHLATLIBEL		C.TUR.4271.1	**A/G**	123.575	**C: 395000.0N 0324600.0E**	C-10/40	**C**	OPERATIONAL	TSK
ANKARA/AKINCI		C.TUR.3521.1	**A/G**	131.275	**C: 400356.0N 0323358.0E**	C-15/40	**C**	OPERATIONAL	
		C.TUR.3523.1	**A/G**	133.850	**C: 400356.0N 0323358.0E**	C-15/40	**C**	OPERATIONAL	
		C.TUR.4024.1	**APP**	133.600	**C: 395000.0N 0321500.0E**	C-50/30	**C**	OPERATIONAL	
		C.TUR.4125.1	**APP**	118.200	**C: 400500.0N 0323400.0E**	C-40/150	**C**	OPERATIONAL	*322094 SURVEILLANCE-RADAR
		C.TUR.4126.1	**TWR**	118.000	**C: 400500.0N 0323400.0E**	C-25/40	**C**	OPERATIONAL	*322085
		C.TUR.4179.1	**APP**	126.000	**C: 400500.0N 0323400.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4341.1	**ATIS**	127.225	**C: 400500.0N 0323400.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.499.1	**A/G**	123.280	**C: 400444.0N 0323346.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.500.1	**A/G**	126.280	**C: 400444.0N 0323346.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.531.1	**A/G**	133.635	**C: 400444.0N 0323346.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.6747.1	**A/G**	125.800	**C: 400400.0N 0323300.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.6748.1	**A/G**	126.750	**C: 400400.0N 0323300.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.6753.1	**A/G**	133.250	**C: 400400.0N 0323300.0E**	C-60/150	**C**	OPERATIONAL	
		C.TUR.6754.1	**A/G**	134.125	**C: 400400.0N 0323300.0E**	C-60/150	**C**	OPERATIONAL	

TUR	**ANKARA/BEYPAZARI**	C.TUR.490.1	**A/G**	123.280	**C: 395208.0N 0315331.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.510.1	**A/G**	126.280	**C: 395208.0N 0315331.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.522.1	**A/G**	133.635	**C: 395208.0N 0315331.0E**	C-50/400	**C**	OPERATIONAL	
	ANKARA/ELMADAG	C.TUR.4393.1	**A/G**	131.275	**C: 395500.0N 0331400.0E**	C-10/40	**C**	OPERATIONAL	
		C.TUR.4403.1	**A/G**	133.850	**C: 395500.0N 0331400.0E**	C-10/40	**C**	OPERATIONAL	
	ANKARA/ESENBOGA	C.TUR.11934.1	**DL**	131.825	**C: 400600.0N 0325900.0E**	C-1/1	**U**	OPERATIONAL	ACARS NOVATEL ARINC
		C.TUR.11951.1	**DL**	131.725	**C: 400700.0N 0330000.0E**	C-1/1	**U**	OPERATIONAL	ACARS-THY SITA
		C.TUR.11962.1	**DL**	136.975	**C: 400720.0N 0325943.0E**	C-1/1	**U**	OPERATIONAL	LINKTEL/SITA VDL2 CSC
		C.TUR.12667.1	**A/G**	132.675	**C: 400655.0N 0325930.0E**	C-50/300	**C**	OPERATIONAL	PEGASUS
		C.TUR.12668.1	**A/G**	135.925	**C: 395806.0N 0323256.0E**	C-50/300	**C**	OPERATIONAL	VESTEL
		C.TUR.13219.1	**A/G**	130.725	**C: 400655.0N 0325930.0E**	C-60/200	**C**	OPERATIONAL	
		C.TUR.1544.1	**APP**	119.100	**C: 400700.0N 0330000.0E**	C-50/250	**C**	OPERATIONAL	BAGLUM
		C.TUR.1545.1	**APP**	119.600	**C: 400700.0N 0330000.0E**	C-50/250	**C**	OPERATIONAL	BAGLUM
		C.TUR.1548.1	**APP**	122.100	**C: 400700.0N 0330000.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.1550.1	**OPC**	131.700	**C: 400700.0N 0330000.0E**	C-1/1	**U**	OPERATIONAL	THY PAA
		C.TUR.20473.1	**TWR**	120.450	**C: 400700.0N 0330000.0E**	C-25/40	**C**	GRANTED	DHMI
		C.TUR.20474.1	**TWR**	127.100	**C: 400700.0N 0330000.0E**	C-25/40	**C**	GRANTED	DHMI
		C.TUR.20475.1	**AS**	121.650	**C: 400700.0N 0330000.0E**	C-5/1	**C**	GRANTED	DHMI
		C.TUR.20476.1	**AS**	121.850	**C: 400700.0N 0330000.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.20477.1	**ATIS**	129.200	**C: 400700.0N 0333000.0E**	C-60/200	**B**	GRANTED	DHMI
		C.TUR.3116.1	**OPC**	131.425	**C: 400741.0N 0325942.0E**	C-1/1	**U**	OPERATIONAL	TGS
		C.TUR.3168.1	**TWR**	118.350	**C: 400700.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.3169.1	**TWR**	118.525	**C: 400700.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.3170.1	**APP**	119.450	**C: 400700.0N 0330000.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3171.1	**APP**	120.150	**C: 400700.0N 0330000.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3448.1	**A/G**	130.075	**C: 400700.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4020.1	**ATIS**	123.600	**C: 400700.0N 0333000.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4029.1	**OPC**	131.400	**C: 400700.0N 0330000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4038.1	**OPC**	131.600	**C: 400700.0N 0330000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4045.1	**OPC**	131.950	**C: 400700.0N 0330000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4127.1	**VOLMET**	127.000	**C: 400700.0N 0330000.0E**	C-261/450	**B**	OPERATIONAL	
		C.TUR.4647.1	**APP**	119.950	**C: 400700.0N 0330000.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.5371.1	**A/G**	118.725	**C: 400700.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5539.1	**A/G**	119.325	**C: 400700.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5553.1	**A/G**	122.925	**C: 400700.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5557.1	**A/G**	124.725	**C: 400700.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5562.1	**A/G**	125.175	**C: 400700.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5573.1	**A/G**	125.475	**C: 400700.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5582.1	**A/G**	126.925	**C: 400700.0N 0330000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.6619.1	**OPC**	131.650	**C: 400700.0N 0330000.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.72.1	**DL**	136.975	**C: 400725.0N 0325929.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.7658.1	**AS**	121.900	**C: 400700.0N 0330000.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7674.1	**AS**	121.600	**C: 400700.0N 0330000.0E**	C-5/1	**C**	OPERATIONAL	DHM?
		C.TUR.7967.1	**OPC**	131.750	**C: 400741.0N 0325942.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
	ANKARA/ETIMESGUT	C.TUR.1588.1	**APP**	122.400	**C: 395700.0N 0324100.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3314.1	**ATIS**	128.350	**C: 395700.0N 0324100.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.3443.1	**A/G**	133.050	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4026.1	**APP**	133.300	**C: 395700.0N 0325000.0E**	C-50/30	**C**	OPERATIONAL	
		C.TUR.4154.1	**APP**	119.175	**C: 395700.0N 0324100.0E**	C-40/150	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.TUR.4299.1	**TWR**	133.925	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.5688.1	**TWR**	135.550	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	
	ANKARA/GUVERCINLIK	C.TUR.4021.1	**TWR**	132.000	**C: 395600.0N 0324500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4022.1	**TWR**	129.000	**C: 395600.0N 0324500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4250.1	**A/G**	124.650	**C: 395600.0N 0324400.0E**	C-10/30	**C**	OPERATIONAL	TSK
		C.TUR.4283.1	**TWR**	118.900	**C: 395700.0N 0324100.0E**	C-10/30	**C**	OPERATIONAL	TSK

TUR	**ANKARA/GUVERCIN**	C.TUR.4284.1	**TWR**	124.000	**C: 395700.0N 0324100.0E**	C-10/30	**C**	OPERATIONAL	TSK
		C.TUR.4285.1	**TWR**	125.100	**C: 394400.0N 0322300.0E**	C-10/30	**C**	OPERATIONAL	TSK
		C.TUR.4294.1	**TWR**	118.675	**C: 395700.0N 0324100.0E**	C-10/20	**C**	OPERATIONAL	TSK
		C.TUR.4295.1	**TWR**	119.800	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.4296.1	**TWR**	120.200	**C: 395700.0N 0324100.0E**	C-18/25	**C**	OPERATIONAL	TSK
		C.TUR.4297.1	**TWR**	120.700	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.4298.1	**TWR**	122.600	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.4333.1	**TWR**	132.300	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4345.1	**TWR**	118.600	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4348.1	**TWR**	118.500	**C: 395700.0N 0324100.0E**	C-20/35	**C**	OPERATIONAL	
		C.TUR.4349.1	**TWR**	121.700	**C: 395700.0N 0324100.0E**	C-15/25	**C**	OPERATIONAL	
		C.TUR.4352.1	**TWR**	124.100	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4354.1	**TWR**	125.000	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4356.1	**TWR**	125.600	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4363.1	**TWR**	120.050	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.4428.1	**TWR**	121.200	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.4429.1	**TWR**	122.800	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.4430.1	**TWR**	123.025	**C: 395700.0N 0324100.0E**	C-25/40	**C**	OPERATIONAL	TSK
	ANKARA/HIRFANLI	C.TUR.4386.1	**A/G**	131.275	**C: 391325.0N 0332509.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4396.1	**A/G**	133.850	**C: 391325.0N 0332509.0E**	C-25/40	**C**	OPERATIONAL	
	ANKARA/MAHMUTLAR	C.TUR.4389.1	**A/G**	131.275	**C: 395208.0N 0315331.0E**	C-20/40	**C**	OPERATIONAL	
		C.TUR.4399.1	**A/G**	133.850	**C: 395208.0N 0315331.0E**	C-20/40	**C**	OPERATIONAL	
	ANKARA/MERKEZ	C.TUR.4092.1	**VOLMET**	125.375	**C: 395800.0N 0325100.0E**	C-261/450	**B**	OPERATIONAL	
		C.TUR.4427.1	**OPC**	131.875	**C: 395400.0N 0325040.0E**	C-1/1	**U**	OPERATIONAL	EGM
	ANKARA/POLATLI	C.TUR.4384.1	**A/G**	131.275	**C: 393105.0N 0315907.0E**	C-10/40	**C**	OPERATIONAL	
		C.TUR.4394.1	**A/G**	133.850	**C: 393105.0N 0315907.0E**	C-10/40	**C**	OPERATIONAL	
		C.TUR.485.1	**A/G**	123.280	**C: 393105.0N 0315907.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.516.1	**A/G**	126.280	**C: 393105.0N 0315907.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.517.1	**A/G**	133.635	**C: 393105.0N 0315907.0E**	C-50/400	**C**	OPERATIONAL	
	ANKARA/PURSAKLAR	C.TUR.4390.1	**A/G**	131.275	**C: 400805.0N 0324751.0E**	C-10/40	**C**	OPERATIONAL	
		C.TUR.4400.1	**A/G**	133.850	**C: 400805.0N 0324751.0E**	C-10/40	**C**	OPERATIONAL	
	ANKARA/SARIYAR	C.TUR.4387.1	**A/G**	131.275	**C: 400008.0N 0313613.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4397.1	**A/G**	133.850	**C: 400008.0N 0313613.0E**	C-25/40	**C**	OPERATIONAL	
	ANKARA/TEMELLI	C.TUR.4385.1	**A/G**	131.275	**C: 394005.0N 0321953.0E**	C-10/40	**C**	OPERATIONAL	
		C.TUR.4395.1	**A/G**	133.850	**C: 394005.0N 0321953.0E**	C-10/40	**C**	OPERATIONAL	
		C.TUR.486.1	**A/G**	123.280	**C: 394005.0N 0321953.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.514.1	**A/G**	126.280	**C: 394005.0N 0321953.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.518.1	**A/G**	133.635	**C: 394005.0N 0321953.0E**	C-50/400	**C**	OPERATIONAL	
	ANKARA/UFUK DANISMENT	C.TUR.1600.1	**TWR**	120.500	**C: 394800.0N 0325000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.1606.1	**TWR**	122.800	**C: 394800.0N 0325100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.6773.1	**OPC**	131.875	**C: 394800.0N 0325000.0E**	C-1/1	**U**	OPERATIONAL	
	ANTALYA/ANTALYA	C.TUR.11931.1	**DL**	131.825	**C: 365300.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	ACARS NOVATEL ARINC
		C.TUR.11941.1	**DL**	131.725	**C: 365500.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.13217.1	**A/G**	130.725	**C: 365400.0N 0304700.0E**	C-60/200	**C**	OPERATIONAL	
		C.TUR.13711.1	**OPC**	131.950	**C: 365401.0N 0304734.0E**	C-1/1	**U**	OPERATIONAL	MERKUR
		C.TUR.14480.1	**DL**	136.975	**C: 365353.0N 0304804.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.1627.1	**APP**	118.100	**C: 365500.0N 0304800.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR
		C.TUR.1640.1	**TWR**	126.100	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.20739.1	**OPC**	131.565	**C: 365353.0N 0304804.0E**	C-1/1	**U**	GRANTED	MAPLE
		C.TUR.261.1	**OPC**	131.465	**C: 365421.0N 0304759.0E**	C-1/1	**U**	OPERATIONAL	CORTEX
		C.TUR.262.1	**OPC**	131.555	**C: 365417.0N 0304813.0E**	C-1/1	**U**	OPERATIONAL	MAVI GOK
		C.TUR.4031.1	**OPC**	131.400	**C: 365500.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4035.1	**OPC**	131.500	**C: 365500.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4040.1	**OPC**	131.600	**C: 365500.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4042.1	**OPC**	131.700	**C: 365500.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4044.1	**OPC**	131.800	**C: 365500.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	THY

TUR	**ANTALYA/ANTALYA**	C.TUR.4067.1	**OPC**	131.750	**C: 365500.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4069.1	**TWR**	125.000	**C: 365400.0N 0304700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4072.1	**APP**	128.025	**C: 365500.0N 0304800.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.4073.1	**APP**	126.025	**C: 365500.0N 0304800.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4079.1	**APP**	119.650	**C: 365500.0N 0304800.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.4080.1	**TWR**	119.800	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4081.1	**TWR**	119.850	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4082.1	**TWR**	120.125	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4083.1	**TWR**	120.200	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4085.1	**OPC**	131.650	**C: 365400.0N 0304900.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4101.1	**OPC**	131.850	**C: 365400.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4102.1	**OPC**	131.900	**C: 365300.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	TURISTIK HAVA TAS.
		C.TUR.4106.1	**OPC**	131.925	**C: 365400.0N 0304700.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4109.1	**APP**	120.225	**C: 365400.0N 0304700.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4110.1	**APP**	123.675	**C: 365400.0N 0304700.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4111.1	**APP**	124.350	**C: 365400.0N 0304700.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4112.1	**APP**	124.425	**C: 365400.0N 0304700.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4113.1	**APP**	127.675	**C: 365400.0N 0304700.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4128.1	**APP**	118.700	**C: 365500.0N 0304800.0E**	C-40/150	**C**	OPERATIONAL	*322090 SURVEILLANCE-RADAR
		C.TUR.4129.1	**ATIS**	118.275	**C: 365500.0N 0305800.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4289.1	**ATIS**	136.125	**C: 365456.0N 0304758.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4300.1	**APP**	118.150	**C: 365400.0N 0304700.0E**	C-25/40	**C**	OPERATIONAL	ALSO TWR
		C.TUR.4301.1	**APP**	118.525	**C: 365400.0N 0304700.0E**	C-30/100	**C**	OPERATIONAL	
		C.TUR.4362.1	**A/G**	121.575	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4415.1	**OPC**	131.425	**C: 365500.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	TGS
		C.TUR.4555.1	**APP**	119.025	**C: 365500.0N 0304800.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4665.1	**APP**	118.575	**C: 365300.0N 0304800.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.5049.1	**A/G**	122.325	**C: 365401.0N 0304734.0E**	C-30/120	**C**	OPERATIONAL	MERKUR
		C.TUR.5072.1	**APP**	119.525	**C: 374123.0N 0290248.0E**	C-40/150	**C**	OPERATIONAL	DENIZLI/TAVAS
		C.TUR.5073.1	**APP**	119.675	**C: 374123.0N 0290248.0E**	C-40/150	**C**	OPERATIONAL	DENIZLI/TAVAS
		C.TUR.5404.1	**A/G**	119.725	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5413.1	**A/G**	120.025	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5554.1	**A/G**	118.950	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5558.1	**A/G**	119.325	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5563.1	**A/G**	125.175	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5574.1	**A/G**	125.475	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5583.1	**A/G**	126.925	**C: 365500.0N 0304800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5867.1	**A/G**	121.000	**C: 365317.0N 0304213.0E**	C-150/40	**C**	OPERATIONAL	G20 SUMMIT
		C.TUR.6497.1	**A/G**	132.100	**C: 365500.0N 0304800.0E**	C-50/300	**C**	OPERATIONAL	DHMI
		C.TUR.74.1	**DL**	136.975	**C: 365415.0N 0304806.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.7637.1	**AS**	121.700	**C: 365400.0N 0304700.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7652.1	**AS**	121.750	**C: 365500.0N 0304800.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7653.1	**AS**	121.650	**C: 365500.0N 0304800.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7659.1	**AS**	121.800	**C: 365500.0N 0304800.0E**	C-5/1	**C**	OPERATIONAL	
	ANTALYA/KARAIN	C.TUR.10113.1	**TWR**	119.550	**C: 370500.0N 0303900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.20470.1	**OPC**	131.500	**C: 370600.0N 0303845.0E**	C-1/1	**U**	GRANTED	THK
	ANTALYA/KAS	C.TUR.4255.1	**A/G**	119.875	**C: 361500.0N 0293500.0E**	C-10/30	**C**	OPERATIONAL	TSK
	ANTALYA/MERKEZ	C.TUR.4197.1	**TWR**	120.350	**C: 365000.0N 0303600.0E**	C-25/40	**C**	OPERATIONAL	TSK
		C.TUR.4431.1	**OPC**	131.875	**C: 365500.0N 0304800.0E**	C-1/1	**U**	OPERATIONAL	EGM
	ANTALYA/TRAINING	C.TUR.14772.1	**A/A**	125.900	**P: ANTALYA/TRAINING LTAI TA4 ANTALYA/TRAINING LTAI TA3 ANTALYA/TRAINING LTAI TA2 ANTALYA/TRAINING LATAI TA1**	A-60	**A**	OPERATIONAL	DHMI/VFR

					P: ANTALYA/TRAINING LTAI TA7 ANTALYA/TRAINING LTAI TA5 ANTALYA/TRAINING LTAI				
TUR	**ANTALYA/TRAINING**	C.TUR.14773.1	**A/A**	126.900	**TA6**	A-25	**A**	OPERATIONAL	DHMI/VFR
	ARDAHAN	C.TUR.6831.1	**A/G**	126.025	**C: 411907.0N 0425244.0E**	C-60/150	**C**	OPERATIONAL	TANAP
	AYDIN/CILDIR	C.TUR.11821.1	**TWR**	124.500	**C: 374900.0N 0275200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.1643.1	**TWR**	122.800	**C: 375200.0N 0275000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.1644.1	**TWR**	124.800	**C: 375200.0N 0275000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.1647.1	**TWR**	127.300	**C: 375200.0N 0275000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.1732.1	**TWR**	130.450	**C: 375200.0N 0275000.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.3370.1	**APP**	121.075	**C: 374800.0N 0275300.0E**	C-35/100	**C**	OPERATIONAL	DHM?
		C.TUR.4446.1	**TWR**	122.925	**C: 375200.0N 0275000.0E**	C-20/25	**C**	OPERATIONAL	THY
		C.TUR.4447.1	**TWR**	124.725	**C: 375200.0N 0275000.0E**	C-20/25	**C**	OPERATIONAL	THY
		C.TUR.5392.1	**OPC**	131.400	**C: 374900.0N 0275200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5394.1	**OPC**	131.425	**C: 374900.0N 0275200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5395.1	**OPC**	131.450	**C: 374900.0N 0275200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5396.1	**OPC**	131.475	**C: 374900.0N 0275200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5397.1	**OPC**	131.575	**C: 374900.0N 0275200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5423.1	**A/G**	118.375	**C: 375200.0N 0275000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5434.1	**A/G**	118.800	**C: 375200.0N 0275000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5438.1	**A/G**	119.050	**C: 375200.0N 0275000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5579.1	**A/G**	121.225	**C: 375200.0N 0275000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5580.1	**A/G**	122.875	**C: 375200.0N 0275000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.6267.1	**TWR**	120.000	**C: 375200.0N 0275000.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.7636.1	**AS**	121.900	**C: 374900.0N 0275200.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.9591.1	**ATIS**	129.750	**C: 375200.0N 0275000.0E**	C-60/200	**B**	OPERATIONAL	DHMI
	AYDIN/MERKEZ	C.TUR.4251.1	**A/G**	124.675	**C: 374800.0N 0275300.0E**	C-10/30	**C**	OPERATIONAL	TSK
	BALIKESIR/BANDIRMA	C.TUR.1663.1	**TWR**	128.900	**C: 401300.0N 0275900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4131.1	**APP**	118.500	**C: 401900.0N 0275900.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR
		C.TUR.4132.1	**APP**	124.300	**C: 401904.0N 0275823.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4133.1	**TWR**	118.650	**C: 401800.0N 0275800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4304.1	**APP**	133.100	**C: 401900.0N 0275900.0E**	C-25/60	**C**	OPERATIONAL	
		C.TUR.4336.1	**TWR**	120.650	**C: 401900.0N 0275900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4359.1	**ATIS**	128.350	**C: 401900.0N 0275900.0E**	C-60/200	**B**	OPERATIONAL	
	BALIKESIR/EDREMIT	C.TUR.4260.1	**A/G**	124.175	**C: 394200.0N 0265100.0E**	C-10/40	**C**	OPERATIONAL	TSK
	BALIKESIR/KAZDAGI	C.TUR.4303.1	**APP**	118.000	**C: 394200.0N 0265100.0E**	C-25/75	**C**	OPERATIONAL	
	BALIKESIR/KOCA SEYIT	C.TUR.2235.1	**OPC**	131.610	**C: 393317.0N 0270050.0E**	C-1/1	**U**	OPERATIONAL	AYJET
		C.TUR.3583.1	**APP**	126.850	**C: 393500.0N 0270200.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4028.1	**TWR**	119.700	**C: 393500.0N 0270200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4432.1	**OPC**	131.650	**C: 393500.0N 0270200.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.5398.1	**OPC**	131.400	**C: 393500.0N 0270200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5399.1	**OPC**	131.450	**C: 393500.0N 0270200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5447.1	**A/G**	118.850	**C: 395550.0N 0270100.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5456.1	**A/G**	119.550	**C: 395550.0N 0270100.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7624.1	**AS**	121.900	**C: 393500.0N 0270200.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7968.1	**ATIS**	127.275	**C: 393500.0N 0270200.0E**	C-60/200	**B**	OPERATIONAL	DHMI
	BALIKESIR/MERKEZ	C.TUR.1650.1	**APP**	118.100	**C: 393700.0N 0275600.0E**	C-50/250	**C**	OPERATIONAL	ALSO TWR
		C.TUR.1651.1	**TWR**	118.000	**C: 393700.0N 0273500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4095.1	**OPC**	131.850	**C: 391956.0N 0264238.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4130.1	**APP**	126.500	**C: 393700.0N 0275600.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4246.1	**APP**	126.550	**C: 393700.0N 0275600.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.4342.1	**ATIS**	127.225	**C: 394200.0N 0265100.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.5400.1	**OPC**	131.400	**C: 393700.0N 0275600.0E**	C-1/1	**U**	OPERATIONAL	THY

TUR	**BALIKESIR/MERKEZ**	C.TUR.5401.1	**OPC**	131.450	**C: 393700.0N 0275600.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5462.1	**A/G**	119.725	**C: 393700.0N 0275600.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5463.1	**A/G**	119.775	**C: 393700.0N 0275600.0E**	C-25/40	**C**	OPERATIONAL	THY
	BARTIN/AMASRA	C.TUR.4198.1	**TWR**	120.350	**C: 414400.0N 0322400.0E**	C-25/40	**C**	OPERATIONAL	TSK
	BATMAN	C.TUR.15119.1	**ATIS**	125.800	**C: 375532.0N 0410716.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.15119.2	**ATIS**	120.725	**C: 375532.0N 0410716.0E**	C-60/200	**B**	GRANTED	
		C.TUR.4134.1	**APP**	118.250	**C: 375600.0N 0410700.0E**	C-40/100	**C**	OPERATIONAL	*322091
		C.TUR.4135.1	**APP**	118.300	**C: 375600.0N 0410700.0E**	C-40/150	**C**	OPERATIONAL	*322092 SURVEILLANCE-RADAR
		C.TUR.4136.1	**TWR**	118.600	**C: 375600.0N 0410700.0E**	C-25/40	**C**	OPERATIONAL	*322093
		C.TUR.4202.1	**OPC**	131.575	**C: 375642.0N 0410720.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4224.1	**OPC**	131.450	**C: 375600.0N 0410700.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.5402.1	**OPC**	131.400	**C: 375642.0N 0410720.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5464.1	**A/G**	118.975	**C: 375600.0N 0410700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5465.1	**A/G**	119.075	**C: 375600.0N 0410700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.6745.1	**A/G**	124.250	**C: 375600.0N 0410700.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.6746.1	**A/G**	125.350	**C: 375600.0N 0410700.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.6751.1	**A/G**	132.025	**C: 375600.0N 0410700.0E**	C-60/150	**C**	OPERATIONAL	
		C.TUR.6752.1	**A/G**	132.450	**C: 375600.0N 0410700.0E**	C-60/150	**C**	OPERATIONAL	
		C.TUR.7643.1	**AS**	121.700	**C: 375600.0N 0410700.0E**	C-5/1	**C**	OPERATIONAL	
	BATMAN/MERKEZ	C.TUR.4392.1	**A/G**	131.275	**C: 375241.0N 0410816.0E**	C-10/40	**C**	OPERATIONAL	
		C.TUR.4402.1	**A/G**	133.850	**C: 375241.0N 0410816.0E**	C-10/40	**C**	OPERATIONAL	
	BINGOL	C.TUR.1387.1	**ATIS**	122.550	**C: 385100.0N 0403400.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.4053.1	**TWR**	118.075	**C: 385100.0N 0403400.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4378.1	**APP**	119.000	**C: 385100.0N 0403400.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.5378.1	**A/G**	119.675	**C: 385100.0N 0403400.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5379.1	**A/G**	119.725	**C: 385100.0N 0403400.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5452.1	**OPC**	131.400	**C: 385100.0N 0403400.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5453.1	**OPC**	131.450	**C: 385100.0N 0403400.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.7638.1	**AS**	121.900	**C: 385100.0N 0403400.0E**	C-5/1	**C**	OPERATIONAL	
	BODRUM-IMSIK	C.TUR.1667.1	**A/G**	131.950	**C: 370800.0N 0273900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.1668.1	**APP**	129.000	**C: 370800.0N 0273900.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.1669.1	**TWR**	126.500	**C: 370800.0N 0273900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4339.1	**TWR**	120.425	**C: 370800.0N 0273900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4343.1	**TWR**	118.350	**C: 370800.0N 0273900.0E**	C-25/40	**C**	OPERATIONAL	
	BOZCAADA	C.TUR.11913.1	**TWR**	124.775	**C: 394900.0N 0260000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.11929.1	**TWR**	126.750	**C: 394900.0N 0260000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.7640.1	**AS**	121.700	**C: 394900.0N 0260000.0E**	C-5/1	**C**	OPERATIONAL	
	BURDUR/KUYUTEPE	C.TUR.1987.1	**APP**	124.350	**C: 373316.0N 0302412.0E**	C-20/70	**C**	OPERATIONAL	DHMI
		C.TUR.1988.1	**APP**	124.425	**C: 373316.0N 0302412.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.1989.1	**APP**	120.225	**C: 373316.0N 0302412.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.1990.1	**APP**	127.675	**C: 373316.0N 0302412.0E**	C-25/100	**C**	OPERATIONAL	DHMI
	BURSA/YENISEHIR	C.TUR.1249.1	**VOLMET**	128.400	**C: 401527.0N 0293238.0E**	C-261/450	**B**	OPERATIONAL	MGM
		C.TUR.2893.1	**OPC**	131.575	**C: 401500.0N 0293300.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.3302.1	**APP**	123.400	**C: 401500.0N 0293300.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.3584.1	**APP**	127.750	**C: 401500.0N 0293300.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4058.1	**TWR**	120.325	**C: 401400.0N 0290100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4195.1	**TWR**	122.500	**C: 402100.0N 0293300.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4196.1	**TWR**	124.200	**C: 402100.0N 0293300.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4365.1	**APP**	122.750	**C: 402100.0N 0293300.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4433.1	**OPC**	131.650	**C: 401500.0N 0293300.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.4666.1	**ATIS**	124.575	**C: 401517.0N 0293228.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.5403.1	**OPC**	131.400	**C: 401500.0N 0293300.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5466.1	**A/G**	120.425	**C: 402100.0N 0293300.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5467.1	**A/G**	120.675	**C: 402100.0N 0293300.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7645.1	**AS**	121.700	**C: 401500.0N 0293300.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7660.1	**AS**	121.900	**C: 401400.0N 0290100.0E**	C-5/1	**C**	OPERATIONAL	
	BURSA/YUNUSELI	C.TUR.12958.1	**A/G**	135.525	**C: 401400.0N 0290040.0E**	C-80/150	**C**	OPERATIONAL	UTEK
		C.TUR.6922.1	**TWR**	128.300	**C: 401354.0N 0290039.0E**	C-25/40	**C**	OPERATIONAL	BURSABURULAS

TUR	CANAKKALE/CANAKKALE	C.TUR.108.1	ATIS	129.375	C: 400800.0N 0262500.0E	C-60/200	B	OPERATIONAL	DHMI
		C.TUR.1673.1	TWR	129.700	C: 401000.0N 0262600.0E	C-25/40	C	OPERATIONAL	
		C.TUR.1675.1	TWR	118.350	C: 400800.0N 0262500.0E	C-25/40	C	OPERATIONAL	
		C.TUR.1676.1	TWR	127.600	C: 401000.0N 0262600.0E	C-25/40	C	OPERATIONAL	
		C.TUR.4075.1	TWR	121.050	C: 400800.0N 0265200.0E	C-25/40	C	OPERATIONAL	
		C.TUR.4076.1	TWR	126.225	C: 400800.0N 0265200.0E	C-25/40	C	OPERATIONAL	
		C.TUR.4077.1	TWR	127.025	C: 400800.0N 0265200.0E	C-25/40	C	OPERATIONAL	
		C.TUR.4137.1	TWR	123.600	C: 400800.0N 0262500.0E	C-16/30	C	OPERATIONAL	
		C.TUR.4406.1	APP	128.250	C: 400800.0N 0265200.0E	C-40/150	C	OPERATIONAL	
		C.TUR.4434.1	APP	123.575	C: 400600.0N 0262800.0E	C-40/150	C	OPERATIONAL	TSK
		C.TUR.5407.1	OPC	131.400	C: 400800.0N 0262500.0E	C-1/1	U	OPERATIONAL	THY
		C.TUR.5408.1	OPC	131.450	C: 400800.0N 0262500.0E	C-1/1	U	OPERATIONAL	THY
		C.TUR.5470.1	A/G	118.700	C: 400800.0N 0265200.0E	C-25/40	C	OPERATIONAL	THY
		C.TUR.5471.1	A/G	119.175	C: 400800.0N 0265200.0E	C-25/40	C	OPERATIONAL	THY
		C.TUR.5897.1	TWR	122.125	C: 400800.0N 0265200.0E	C-25/40	C	OPERATIONAL	
		C.TUR.7683.1	AS	121.850	C: 400800.0N 0262500.0E	C-5/1	C	OPERATIONAL	
	CANAKKALE/GOKCEADA	C.TUR.4054.1	TWR	118.125	C: 401300.0N 0255300.0E	C-25/40	C	OPERATIONAL	
		C.TUR.4055.1	TWR	126.900	C: 401300.0N 0255300.0E	C-25/40	C	OPERATIONAL	
		C.TUR.5405.1	OPC	131.400	C: 401300.0N 0255300.0E	C-1/1	U	OPERATIONAL	THY
		C.TUR.5406.1	OPC	131.450	C: 401300.0N 0255300.0E	C-1/1	U	OPERATIONAL	THY
		C.TUR.5468.1	A/G	118.200	C: 401300.0N 0255300.0E	C-25/40	C	OPERATIONAL	THY
		C.TUR.5469.1	A/G	118.875	C: 401300.0N 0255300.0E	C-25/40	C	OPERATIONAL	THY
		C.TUR.7641.1	AS	121.900	C: 401300.0N 0255300.0E	C-5/1	C	OPERATIONAL	
	CANAKKALE/MERKEZ	C.TUR.4256.1	A/G	119.875	C: 400600.0N 0262800.0E	C-10/40	C	OPERATIONAL	TSK
		C.TUR.4264.1	A/G	130.575	C: 401000.0N 0254800.0E	C-10/40	C	OPERATIONAL	TSK
	CESME	C.TUR.1694.1	TWR	124.700	C: 381800.0N 0261000.0E	C-25/40	C	OPERATIONAL	
	CUKUROVA	C.TUR.539.1	TWR	122.025	C: 365325.0N 0350329.0E	C-25/40	C	OPERATIONAL	DHMI
		C.TUR.540.1	TWR	120.800	C: 365325.0N 0350329.0E	C-25/40	C	OPERATIONAL	DHMI
		C.TUR.541.1	ATIS	123.225	C: 365325.0N 0350329.0E	C-60/200	B	OPERATIONAL	DHMI
		C.TUR.542.1	APP	121.175	C: 365325.0N 0350329.0E	C-40/150	C	OPERATIONAL	DHMI
		C.TUR.543.1	APP	122.475	C: 365325.0N 0350329.0E	C-40/150	C	OPERATIONAL	DHMI
		C.TUR.544.1	APP	122.075	C: 365325.0N 0350329.0E	C-40/150	C	OPERATIONAL	DHMI
		C.TUR.545.1	APP	121.375	C: 365325.0N 0350329.0E	C-40/150	C	OPERATIONAL	DHMI
		C.TUR.546.1	APP	121.325	C: 365325.0N 0350329.0E	C-40/150	C	OPERATIONAL	DHMI
		C.TUR.547.1	APP	127.575	C: 365325.0N 0350329.0E	C-40/150	C	OPERATIONAL	DHMI
		C.TUR.548.1	AS	121.750	C: 365325.0N 0350329.0E	C-5/1	C	OPERATIONAL	DHMI
		C.TUR.549.1	AS	121.800	C: 365325.0N 0350329.0E	C-5/1	C	OPERATIONAL	DHMI
		C.TUR.550.1	A/G	125.400	C: 365325.0N 0350329.0E	C-25/40	C	OPERATIONAL	DHMI
		C.TUR.551.1	A/G	126.100	C: 365325.0N 0350329.0E	C-25/40	C	OPERATIONAL	DHMI
	CUKUROVA/CUKUROVA	C.TUR.2088.1	OPC	131.650	C: 365325.0N 0350329.0E	C-1/1	U	OPERATIONAL	CELEBI
	DENIZLI/CARDAK	C.TUR.1388.1	ATIS	125.150	C: 375000.0N 0294000.0E	C-60/200	B	OPERATIONAL	DHMI
		C.TUR.1717.1	TWR	118.600	C: 374700.0N 0294200.0E	C-25/40	C	OPERATIONAL	
		C.TUR.3585.1	APP	122.250	C: 374700.0N 0294200.0E	C-40/150	C	OPERATIONAL	
		C.TUR.4138.1	APP	121.600	C: 374700.0N 0294200.0E	C-25/100	C	OPERATIONAL	
		C.TUR.4139.1	TWR	118.175	C: 375000.0N 0294000.0E	C-25/40	C	OPERATIONAL	
		C.TUR.4204.1	OPC	131.575	C: 374700.0N 0294200.0E	C-1/1	U	OPERATIONAL	THY
		C.TUR.5409.1	OPC	131.400	C: 374700.0N 0294200.0E	C-1/1	U	OPERATIONAL	THY
		C.TUR.5473.1	A/G	119.350	C: 374700.0N 0294200.0E	C-25/40	C	OPERATIONAL	THY
		C.TUR.5474.1	A/G	119.825	C: 374700.0N 0294200.0E	C-25/40	C	OPERATIONAL	THY
		C.TUR.7651.1	AS	121.700	C: 374700.0N 0294200.0E	C-5/1	C	OPERATIONAL	
		C.TUR.7661.1	AS	121.900	C: 374700.0N 0294200.0E	C-5/1	C	OPERATIONAL	
	DENIZLI/MERKEZ	C.TUR.4265.1	A/G	130.575	C: 374000.0N 0291700.0E	C-10/40	C	OPERATIONAL	TSK

					P: DENIZLI/TRAINING KARATAS-1					
					DENIZLI/TRAINING YARIKOY					
					DENIZLI/TRAINING KARATAS-2					
TUR	**DENIZLI/TRAINING**	C.TUR.10266.1	**A/A**	127.150	**DENIZLI/TRAINING EGIRDIR**	A-80	**A**	OPERATIONAL	DHMI	
					P: DENIZLI/TRAINING DINAR-1					
					DENIZLI/TRAINING DINAR-2					
		C.TUR.11852.1	**A/A**	132.800	**DENIZLI/TRAINING SANDIKLI**	A-80	**A**	OPERATIONAL	DHMI	
	DIYARBAKIR	C.TUR.11956.1	**DL**	131.825	**C: 375518.0N 0400914.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC	
		C.TUR.11961.1	**DL**	131.725	**C: 375404.0N 0401104.0E**	C-1/1	**U**	OPERATIONAL	ACARS LINKTEL/SITA	
		C.TUR.14481.1	**DL**	136.975	**C: 375405.0N 0401106.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA	
		C.TUR.4087.1	**OPC**	131.650	**C: 375400.0N 0401200.0E**	C-1/1	**U**	OPERATIONAL		
		C.TUR.4147.1	**APP**	118.200	**C: 375400.0N 0401200.0E**	C-40/150	**C**	OPERATIONAL	*322095 SURVEILLANCE-RADAR	
		C.TUR.4148.1	**TWR**	118.350	**C: 375400.0N 0401200.0E**	C-25/40	**C**	OPERATIONAL		
		C.TUR.4203.1	**OPC**	131.575	**C: 375400.0N 0401200.0E**	C-1/1	**U**	OPERATIONAL	THY	
		C.TUR.4228.1	**ATIS**	118.675	**C: 375300.0N 0401100.0E**	C-60/200	**B**	OPERATIONAL	DHMI	
		C.TUR.4229.1	**APP**	119.450	**C: 375300.0N 0401100.0E**	C-25/100	**C**	OPERATIONAL	DHMI	
		C.TUR.4308.1	**APP**	122.600	**C: 375400.0N 0401200.0E**	C-40/150	**C**	OPERATIONAL		
		C.TUR.4330.1	**APP**	126.500	**C: 375400.0N 0401200.0E**	C-30/100	**C**	OPERATIONAL		
		C.TUR.4350.1	**ATIS**	122.425	**C: 375400.0N 0401200.0E**	C-60/200	**B**	OPERATIONAL		
		C.TUR.494.1	**A/G**	123.280	**C: 374921.0N 0401502.0E**	C-50/400	**C**	OPERATIONAL		
		C.TUR.504.1	**A/G**	126.280	**C: 374921.0N 0401502.0E**	C-50/400	**C**	OPERATIONAL		
		C.TUR.528.1	**A/G**	133.635	**C: 374921.0N 0401502.0E**	C-50/400	**C**	OPERATIONAL		
		C.TUR.5410.1	**OPC**	131.400	**C: 375400.0N 0401200.0E**	C-1/1	**U**	OPERATIONAL	THY	
		C.TUR.5475.1	**APP**	118.925	**C: 375400.0N 0401200.0E**	C-25/40	**C**	OPERATIONAL	THY	
		C.TUR.5476.1	**APP**	119.700	**C: 375400.0N 0401200.0E**	C-25/40	**C**	OPERATIONAL	THY	
		C.TUR.7678.1	**AS**	121.625	**C: 375300.0N 0401100.0E**	C-5/1	**C**	OPERATIONAL	DHMI	
	DIYARBAKIR/KARACADAG	C.TUR.4262.1	**A/G**	124.175	**C: 374200.0N 0394900.0E**	C-10/40	**C**	OPERATIONAL	TSK	
	DIYARBAKIR/MERKEZ	C.TUR.20711.1	**A/G**	125.800	**C: 375500.0N 0401300.0E**	C-25/50	**C**	GRANTED		
		C.TUR.4253.1	**A/G**	124.650	**C: 375500.0N 0401300.0E**	C-10/40	**C**	OPERATIONAL	TSK	
	DIYARBAKIR/UNAL ERKAN	C.TUR.1056.1	**TWR**	126.100	**C: 375600.0N 0401700.0E**	C-25/40	**C**	OPERATIONAL		
		C.TUR.3062.1	**TWR**	119.900	**C: 375600.0N 0401700.0E**	C-25/40	**C**	OPERATIONAL	EGM	
		C.TUR.6776.1	**OPC**	131.875	**C: 375600.0N 0401700.0E**	C-1/1	**U**	OPERATIONAL		
	EDIRNE	C.TUR.1740.1	**TWR**	125.450	**C: 414000.0N 0263400.0E**	C-16/30	**C**	OPERATIONAL		
	EDIRNE/IPSALA	C.TUR.6832.1	**A/G**	126.025	**C: 405746.0N 0262257.0E**	C-60/150	**C**	OPERATIONAL	TANAP	
	EDIRNE/MERKEZ	C.TUR.4416.1	**A/G**	120.875	**C: 413758.0N 0263704.0E**	C-30/75	**C**	OPERATIONAL		
	ELAZIG	C.TUR.2091.1	**DL**	131.825	**C: 383600.0N 0391800.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL	
		C.TUR.4206.1	**OPC**	131.575	**C: 383600.0N 0391800.0E**	C-1/1	**U**	OPERATIONAL	THY	
		C.TUR.4225.1	**OPC**	131.450	**C: 383600.0N 0391700.0E**	C-1/1	**U**	OPERATIONAL	HAVAS	
		C.TUR.4407.1	**APP**	119.350	**C: 383600.0N 0391800.0E**	C-40/150	**C**	OPERATIONAL		
		C.TUR.4513.1	**TWR**	118.950	**C: 383600.0N 0391800.0E**	C-25/40	**C**	OPERATIONAL		
		C.TUR.5411.1	**OPC**	131.400	**C: 383600.0N 0391800.0E**	C-1/1	**U**	OPERATIONAL	THY	
		C.TUR.5477.1	**A/G**	118.525	**C: 383600.0N 0391800.0E**	C-25/40	**C**	OPERATIONAL	THY	
		C.TUR.5478.1	**A/G**	119.175	**C: 383600.0N 0391800.0E**	C-25/40	**C**	OPERATIONAL	THY	
		C.TUR.7666.1	**AS**	121.900	**C: 383600.0N 0391800.0E**	C-5/1	**C**	OPERATIONAL		
		C.TUR.9590.1	**ATIS**	127.950	**C: 383600.0N 0391800.0E**	C-60/200	**B**	OPERATIONAL	DHMI	
	ERZINCAN/YILDIRIM AKBULUT	C.TUR.11933.1	**DL**	131.825	**C: 395200.0N 0394700.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC	
		C.TUR.1389.1	**ATIS**	123.250	**C: 394300.0N 0393100.0E**	C-60/200	**B**	OPERATIONAL	DHMI	
		C.TUR.4149.1	**TWR**	118.500	**C: 394300.0N 0393100.0E**	C-25/40	**C**	OPERATIONAL		
		C.TUR.4205.1	**OPC**	131.575	**C: 394300.0N 0393100.0E**	C-1/1	**U**	OPERATIONAL	THY	
		C.TUR.4408.1	**APP**	120.050	**C: 395200.0N 0394700.0E**	C-40/150	**C**	OPERATIONAL		

TUR	**ERZINCAN/YILDIRIM**	C.TUR.5412.1	**OPC**	131.400	**C: 394300.0N 0393100.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5479.1	**A/G**	118.750	**C: 394300.0N 0393100.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5480.1	**A/G**	119.475	**C: 394300.0N 0393100.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7668.1	**AS**	121.900	**C: 394300.0N 0393100.0E**	C-5/1	**C**	OPERATIONAL	
	ERZURUM	C.TUR.11954.1	**DL**	131.825	**C: 395606.0N 0410844.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.20471.1	**DL**	131.725	**C: 395606.0N 0410844.0E**	C-1/1	**U**	GRANTED	ACARS-LINKTEL
		C.TUR.20472.1	**DL**	136.975	**C: 395606.0N 0410844.0E**	C-1/1	**U**	GRANTED	ACARS-LINKTEL
		C.TUR.2080.1	**OPC**	131.650	**C: 395700.0N 0411000.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.4033.1	**OPC**	131.400	**C: 395700.0N 0411000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4037.1	**OPC**	131.500	**C: 395700.0N 0411000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4094.1	**VOLMET**	127.275	**C: 395700.0N 0411000.0E**	C-261/450	**B**	OPERATIONAL	
		C.TUR.4150.1	**APP**	118.275	**C: 395700.0N 0411000.0E**	C-40/100	**C**	OPERATIONAL	*322097
		C.TUR.4151.1	**APP**	118.425	**C: 395700.0N 0411000.0E**	C-40/150	**C**	OPERATIONAL	*322098 SURVEILLANCE-RADAR
		C.TUR.4199.1	**TWR**	118.700	**C: 395700.0N 0411000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4230.1	**ATIS**	119.800	**C: 395700.0N 0411000.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.4245.1	**APP**	124.300	**C: 395700.0N 0411000.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.4309.1	**APP**	118.550	**C: 395700.0N 0411000.0E**	C-25/40	**C**	OPERATIONAL	ALSO TWR
		C.TUR.496.1	**A/G**	123.280	**C: 395322.0N 0411302.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.505.1	**A/G**	126.280	**C: 395322.0N 0411302.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.527.1	**A/G**	133.635	**C: 395322.0N 0411302.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.5481.1	**A/G**	119.525	**C: 395700.0N 0411000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5482.1	**A/G**	119.575	**C: 395700.0N 0411000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7670.1	**AS**	121.900	**C: 395700.0N 0411000.0E**	C-5/1	**C**	OPERATIONAL	
	ERZURUM/MERKEZ	C.TUR.4267.1	**A/G**	130.575	**C: 400900.0N 0413300.0E**	C-10/40	**C**	OPERATIONAL	TSK
	ESKISEHIR	C.TUR.489.1	**A/G**	123.280	**C: 394714.0N 0303339.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.511.1	**A/G**	126.280	**C: 394714.0N 0303339.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.521.1	**A/G**	133.635	**C: 394714.0N 0303339.0E**	C-50/400	**C**	OPERATIONAL	
	ESKISEHIR/HASAN POLATKAN	C.TUR.110.1	**ATIS**	127.125	**C: 394845.0N 0303141.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.2896.1	**OPC**	131.575	**C: 394800.0N 0303200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4107.1	**OPC**	131.550	**C: 394400.0N 0303900.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4152.1	**APP**	118.925	**C: 394600.0N 0303500.0E**	C-40/150	**C**	OPERATIONAL	*322100 SURVEILLANCE-RADAR
		C.TUR.4153.1	**TWR**	118.875	**C: 394600.0N 0303500.0E**	C-25/40	**C**	OPERATIONAL	*322101
		C.TUR.4244.1	**APP**	119.150	**C: 394700.0N 0303500.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.4373.1	**ATIS**	122.425	**C: 394700.0N 0303500.0E**	C-60/200	**B**	OPERATIONAL	TSK
		C.TUR.5414.1	**OPC**	131.400	**C: 394800.0N 0303200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5485.1	**A/G**	119.250	**C: 394800.0N 0303200.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5486.1	**A/G**	120.525	**C: 394800.0N 0303200.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.6201.1	**TWR**	123.750	**C: 394800.0N 0303200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.7671.1	**AS**	121.900	**C: 394800.0N 0303200.0E**	C-5/1	**C**	OPERATIONAL	
	ESKISEHIR/INONU	C.TUR.4366.1	**A/G**	133.050	**C: 395000.0N 0300600.0E**	C-25/40	**C**	OPERATIONAL	
	ESKISEHIR/KARACAOREN	C.TUR.4357.1	**APP**	126.500	**C: 391800.0N 0314500.0E**	C-40/150	**C**	OPERATIONAL	TSK MOD OLD 3918N 3145E
	ESKISEHIR/MERKEZ	C.TUR.4057.1	**APP**	134.900	**C: 394500.0N 0303000.0E**	C-50/30	**C**	OPERATIONAL	
	ESKISEHIR/MIHALICCIK	C.TUR.4388.1	**A/G**	131.275	**C: 395406.0N 0313757.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4398.1	**A/G**	133.850	**C: 395406.0N 0313757.0E**	C-25/40	**C**	OPERATIONAL	
	ESKISEHIR/SEYITGAZI	C.TUR.6830.1	**A/G**	128.425	**C: 393551.0N 0304413.0E**	C-60/150	**C**	OPERATIONAL	TANAP
	ESKISEHIR/SIVRIHISAR	C.TUR.4188.1	**APP**	118.475	**C: 392700.0N 0312200.0E**	C-40/100	**C**	OPERATIONAL	*322122
		C.TUR.4326.1	**APP**	118.825	**C: 392700.0N 0312200.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4327.1	**APP**	118.975	**C: 392700.0N 0312200.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.491.1	**A/G**	123.280	**C: 392605.0N 0312201.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.509.1	**A/G**	126.280	**C: 392605.0N 0312201.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.523.1	**A/G**	133.635	**C: 392605.0N 0312201.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.6743.1	**A/G**	126.175	**C: 392700.0N 0312200.0E**	C-40/150	**C**	OPERATIONAL	

TUR	**ESKISEHIR/SIVRIHIS**	C.TUR.6744.1	**A/G**	125.425	**C: 392700.0N 0312200.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.6749.1	**A/G**	131.075	**C: 392700.0N 0312200.0E**	C-60/150	**C**	OPERATIONAL	
		C.TUR.6750.1	**A/G**	131.375	**C: 392700.0N 0312200.0E**	C-60/150	**C**	OPERATIONAL	
	GAZIANTEP/MERKEZ	C.TUR.4268.1	**A/G**	125.325	**C: 370800.0N 0370800.0E**	C-10/40	**C**	OPERATIONAL	TSK
	GAZIANTEP/OGUZELI	C.TUR.11958.1	**DL**	131.825	**C: 365845.0N 0372838.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.14482.1	**DL**	131.725	**C: 365643.0N 0372826.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.14483.1	**DL**	136.975	**C: 365652.0N 0372844.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.4155.1	**TWR**	120.100	**C: 365700.0N 0372800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4208.1	**OPC**	131.575	**C: 365700.0N 0372800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4236.1	**ATIS**	119.275	**C: 365656.0N 0372759.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.5415.1	**OPC**	131.400	**C: 365700.0N 0372800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5487.1	**A/G**	118.050	**C: 365700.0N 0372800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5488.1	**A/G**	118.575	**C: 365700.0N 0372800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.6039.1	**APP**	119.825	**C: 365656.0N 0372759.0E**	C-40/150	**C**	OPERATIONAL	DHMI
		C.TUR.6254.1	**TWR**	119.500	**C: 365700.0N 0372800.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6679.1	**TWR**	128.200	**C: 365700.0N 0372800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.7673.1	**AS**	121.900	**C: 365700.0N 0372800.0E**	C-5/1	**C**	OPERATIONAL	
	HAKKARI/YUKSEKOVA	C.TUR.14567.1	**ATIS**	122.050	**C: 373323.0N 0441318.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.2089.1	**OPC**	131.650	**C: 373323.0N 0441318.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.2162.1	**OPC**	131.450	**C: 373247.0N 0441521.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.2163.1	**A/G**	130.925	**C: 373247.0N 0441521.0E**	C-25/100	**C**	OPERATIONAL	THY
		C.TUR.3670.1	**A/G**	120.875	**C: 373323.0N 0441318.0E**	C-30/75	**C**	OPERATIONAL	
		C.TUR.4512.1	**TWR**	118.150	**C: 373323.0N 0441318.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4551.1	**APP**	118.325	**C: 373323.0N 0441318.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.7695.1	**AS**	121.600	**C: 373323.0N 0441318.0E**	C-5/1	**C**	OPERATIONAL	
	HALIC/MERKEZ	C.TUR.5047.1	**A/G**	120.625	**C: 410208.0N 0285656.0E**	C-30/100	**C**	OPERATIONAL	DENIZKUSU
	HATAY	C.TUR.4105.1	**TWR**	128.525	**C: 362200.0N 0361700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4209.1	**OPC**	131.575	**C: 362200.0N 0361700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4239.1	**OPC**	131.400	**C: 362200.0N 0361700.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.4243.1	**OPC**	131.650	**C: 362200.0N 0361700.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.4249.1	**APP**	118.725	**C: 362200.0N 0361700.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.4419.1	**A/G**	120.875	**C: 362200.0N 0361700.0E**	C-30/75	**C**	OPERATIONAL	
		C.TUR.4667.1	**ATIS**	121.250	**C: 362155.0N 0361705.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.5416.1	**OPC**	131.450	**C: 362200.0N 0361700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5489.1	**A/G**	118.425	**C: 362200.0N 0361700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5490.1	**A/G**	118.875	**C: 362200.0N 0361700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7639.1	**AS**	121.700	**C: 362200.0N 0361700.0E**	C-5/1	**C**	OPERATIONAL	
	HATAY/ISKENDERUN	C.TUR.4266.1	**A/G**	130.575	**C: 361800.0N 0360000.0E**	C-10/40	**C**	OPERATIONAL	TSK
	IGDIR	C.TUR.1453.1	**ATIS**	126.150	**C: 395900.0N 0435100.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.2087.1	**OPC**	131.650	**C: 395900.0N 0435100.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.4376.1	**TWR**	121.300	**C: 395900.0N 0435100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4377.1	**APP**	119.600	**C: 395900.0N 0435100.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.5417.1	**OPC**	131.400	**C: 395900.0N 0435100.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5418.1	**OPC**	131.450	**C: 395900.0N 0435100.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5491.1	**A/G**	118.725	**C: 395900.0N 0435100.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5492.1	**A/G**	118.775	**C: 395900.0N 0435100.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7692.1	**AS**	121.800	**C: 395900.0N 0435100.0E**	C-5/1	**C**	OPERATIONAL	
	ISPARTA/KILIC	C.TUR.15101.1	**A/G**	124.250	**C: 375149.0N 0302118.0E**	C-30/200	**C**	OPERATIONAL	
		C.TUR.15102.1	**A/G**	125.875	**C: 375149.0N 0302118.0E**	C-30/200	**C**	OPERATIONAL	
		C.TUR.15103.1	**A/G**	132.500	**C: 375149.0N 0302118.0E**	C-30/200	**C**	OPERATIONAL	
		C.TUR.15104.1	**A/G**	131.300	**C: 375149.0N 0302118.0E**	C-30/200	**C**	OPERATIONAL	
	ISPARTA/SULEYMAN DEMIREL	C.TUR.4160.1	**APP**	118.225	**C: 374500.0N 0303500.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.4161.1	**TWR**	118.650	**C: 374800.0N 0303500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4240.1	**OPC**	131.400	**C: 374500.0N 0303500.0E**	C-1/1	**U**	OPERATIONAL	CELEBI

TUR	**ISPARTA/SULEYMAN**	C.TUR.4515.1	**TWR**	118.300	**C: 374800.0N 0303500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.5419.1	**OPC**	131.450	**C: 374500.0N 0303500.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5420.1	**OPC**	131.500	**C: 374500.0N 0303500.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5493.1	**A/G**	119.700	**C: 374500.0N 0303500.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5494.1	**A/G**	119.900	**C: 374500.0N 0303500.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7657.1	**AS**	121.700	**C: 374500.0N 0303500.0E**	C-5/1	**C**	OPERATIONAL	NON-OPERATIONAL
		C.TUR.9842.1	**ATIS**	129.025	**C: 375133.0N 0302159.0E**	C-60/200	**B**	OPERATIONAL	DHMI
	ISTANBUL ACC	C.TUR.1820.1	**ACC**	119.300	**P: ISTANBUL ACC U**	A-450	**A**	OPERATIONAL	
		C.TUR.1824.1	**ACC**	132.400	**P: ISTANBUL ACC U2**	A-450	**A**	OPERATIONAL	
		C.TUR.1828.1	**ACC**	132.150	**P: ISTANBUL ACC U3**	A-450	**A**	OPERATIONAL	IZMIR
		C.TUR.1829.1	**ACC**	132.600	**P: ISTANBUL ACC U4**	A-450	**A**	OPERATIONAL	AKDAG
		C.TUR.3161.1	**ACC**	135.400	**P: ISTANBUL ACC EAST P: ISTANBUL ACC WEST**	A-325	**A**	OPERATIONAL	
		C.TUR.3162.1	**ACC**	136.600	**LOWER ISTANBUL ACC EAST**	A-325	**A**	OPERATIONAL	
		C.TUR.3163.1	**ACC**	132.225	**P: ISTANBUL ACC IZMIR EAST**	A-325	**A**	OPERATIONAL	
		C.TUR.3164.1	**ACC**	128.625	**P: ISTANBUL ACC IZMIR EAST**	A-325	**A**	OPERATIONAL	
		C.TUR.3165.1	**ACC**	118.550	**P: ISTANBUL ACC IZMIR SOUTH**	A-325	**A**	OPERATIONAL	
		C.TUR.3294.1	**ACC**	120.075	**P: ISTANBUL ACC IZMIR WEST**	A-325	**A**	OPERATIONAL	
		C.TUR.4019.1	**ACC**	119.575	**P: ISTANBUL ACC IZMIR NORTH**	A-325	**A**	OPERATIONAL	
		C.TUR.4450.1	**ACC**	128.325	**P: ISTANBUL ACC IZMIR SOUTH**	A-250	**C**	OPERATIONAL	DHMI
		C.TUR.4451.1	**ACC**	128.925	**P: ISTANBUL ACC IZMIR WEST**	A-150	**C**	OPERATIONAL	
		C.TUR.4452.1	**ACC**	136.400	**P: ISTANBUL ACC IZMIR SOUTH**	A-150	**C**	OPERATIONAL	DHMI
		C.TUR.4557.1	**ACC**	125.625	**P: ISTANBUL ACC IZMIR SOUTH**	A-325	**A**	OPERATIONAL	
		C.TUR.4559.1	**ACC**	123.650	**P: ISTANBUL ACC IZMIR NORTH**	A-325	**A**	OPERATIONAL	
		C.TUR.4561.1	**ACC**	120.475	**P: ISTANBUL ACC IZMIR EAST**	A-325	**A**	OPERATIONAL	USAK KARHALLI
		C.TUR.6862.1	**ACC**	123.925	**P: ISTANBUL ACC U**	A-450	**A**	OPERATIONAL	YALOVA
	ISTANBUL/ATATURK	C.TUR.10569.1	**OPC**	131.425	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.10591.1	**OPC**	131.450	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.11930.1	**DL**	131.525	**C: 405900.0N 0284800.0E**	C-1/1	**U**	OPERATIONAL	ACARS-THY SITA
		C.TUR.11935.1	**DL**	131.825	**C: 405800.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	ACARS NOVATEL ARINC
		C.TUR.11936.1	**DL**	136.975	**C: 405839.0N 0284915.0E**	C-1/1	**U**	OPERATIONAL	NOVATEL VDL2 CSC
		C.TUR.11937.1	**DL**	136.875	**C: 405917.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	LINKTEL VDL2 GND SITA
		C.TUR.11945.1	**DL**	136.975	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	LINKTEL VDL2 CSC
		C.TUR.11952.1	**DL**	131.725	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	ACARS-THY SITA
		C.TUR.12669.1	**A/G**	136.525	**C: 410018.0N 0284911.0E**	C-50/300	**C**	OPERATIONAL	ULS HAVAYOLLARI
		C.TUR.14954.1	**OPC**	131.905	**C: 405800.0N 0284800.0E**	C-1/1	**U**	OPERATIONAL	BONAIR
		C.TUR.15226.1	**OPC**	131.480	**C: 405904.0N 0284858.0E**	C-1/1	**U**	OPERATIONAL	MNG JET
		C.TUR.1831.1	**APP**	120.500	**C: 405900.0N 0284900.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.1834.1	**APP**	121.100	**C: 405900.0N 0284900.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.1835.1	**ATIS**	128.200	**C: 405900.0N 0284900.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.1836.1	**OPC**	131.500	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.1843.1	**OPC**	131.700	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	THY PAA SWR SAS PIA IRA
		C.TUR.1857.1	**TWR**	126.800	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.2081.1	**OPC**	131.780	**C: 405800.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	KUGU
		C.TUR.2082.1	**OPC**	131.680	**C: 405800.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	CIL
		C.TUR.2084.1	**OPC**	131.915	**C: 405800.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	TAV-GOZEN

TUR	**ISTANBUL/ATATURK**	C.TUR.3117.1	**OPC**	131.425	**C: 405834.0N 0284850.0E**	C-1/1	**U**	OPERATIONAL	TGS
		C.TUR.3157.1	**APP**	127.100	**C: 405800.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3159.1	**TWR**	118.375	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.3160.1	**APP**	126.425	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3166.1	**APP**	127.825	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3173.1	**APP**	118.950	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3174.1	**APP**	119.350	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3175.1	**APP**	119.475	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3176.1	**APP**	120.125	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3177.1	**APP**	120.450	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3178.1	**APP**	120.700	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3179.1	**APP**	121.250	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3180.1	**APP**	122.575	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3181.1	**APP**	122.675	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.3309.1	**TWR**	118.300	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.3312.1	**TWR**	125.700	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.3348.1	**APP**	129.500	**C: 405900.0N 0284900.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.3358.1	**TWR**	121.350	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.3359.1	**TWR**	125.900	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.3360.1	**TWR**	119.800	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.3361.1	**ATIS**	130.250	**C: 405900.0N 0284900.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.3362.1	**TWR**	126.050	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	"EMERG"
		C.TUR.3363.1	**APP**	124.450	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	"EMERG"
		C.TUR.3511.1	**OPC**	131.400	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.363.1	**OPC**	131.860	**C: 405945.0N 0284804.0E**	C-1/1	**U**	OPERATIONAL	AMAC AEROSPACE
		C.TUR.4066.1	**OPC**	131.750	**C: 405800.0N 0284800.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4071.1	**OPC**	131.575	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4078.1	**TWR**	123.525	**C: 411200.0N 0290800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4104.1	**OPC**	131.850	**C: 405800.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4302.1	**APP**	118.725	**C: 405900.0N 0284900.0E**	C-25/75	**C**	OPERATIONAL	
		C.TUR.4310.1	**TWR**	118.400	**C: 405900.0N 0284900.0E**	C-24/40	**C**	OPERATIONAL	
		C.TUR.4311.1	**TWR**	118.600	**C: 405900.0N 0284900.0E**	C-20/30	**C**	OPERATIONAL	
		C.TUR.4312.1	**TWR**	119.900	**C: 405900.0N 0284900.0E**	C-20/35	**C**	OPERATIONAL	
		C.TUR.4313.1	**TWR**	126.700	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4368.1	**TWR**	120.750	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.4383.1	**A/G**	130.050	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4553.1	**AS**	121.600	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.4770.1	**AS**	125.300	**C: 405900.0N 0284900.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.4771.1	**AS**	118.025	**C: 405900.0N 0284900.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.4772.1	**AS**	118.175	**C: 405900.0N 0284900.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.48.1	**OPC**	131.865	**C: 405945.0N 0284804.0E**	C-1/1	**U**	OPERATIONAL	JET GLOBE
		C.TUR.5496.1	**A/G**	123.625	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5497.1	**A/G**	123.675	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5498.1	**A/G**	123.975	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5499.1	**A/G**	124.400	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5500.1	**A/G**	124.675	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5501.1	**A/G**	124.825	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5502.1	**A/G**	124.950	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5503.1	**A/G**	125.000	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5504.1	**A/G**	125.250	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5505.1	**A/G**	125.125	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5507.1	**A/G**	125.600	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5508.1	**A/G**	125.750	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5555.1	**A/G**	122.925	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5559.1	**A/G**	121.200	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5564.1	**A/G**	125.175	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5567.1	**A/G**	130.900	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5569.1	**A/G**	127.325	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5570.1	**A/G**	129.075	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY

TUR	**ISTANBUL/ATATURK**	C.TUR.5571.1	**OPC**	131.475	**C: 405900.0N 0284800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5575.1	**A/G**	122.775	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5584.1	**A/G**	122.875	**C: 405900.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5593.1	**OPC**	131.550	**C: 405900.0N 0284800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.6.1	**OPC**	131.460	**C: 405945.0N 0284804.0E**	C-1/1	**U**	OPERATIONAL	REDSTAR
		C.TUR.6043.1	**A/G**	122.300	**C: 405915.0N 0284946.0E**	C-25/40	**C**	OPERATIONAL	MNG
		C.TUR.6112.1	**OPC**	131.625	**C: 405904.0N 0284858.0E**	C-1/1	**U**	OPERATIONAL	TGS
		C.TUR.6152.1	**APP**	122.475	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.6273.1	**APP**	128.725	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6274.1	**APP**	131.125	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6275.1	**APP**	132.050	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6277.1	**APP**	132.325	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6278.1	**APP**	130.300	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6279.1	**APP**	132.475	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6280.1	**APP**	132.775	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6281.1	**APP**	132.950	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6282.1	**APP**	133.075	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6283.1	**APP**	133.225	**C: 405900.0N 0284900.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6494.1	**A/G**	130.625	**C: 405900.0N 0284800.0E**	C-50/300	**C**	OPERATIONAL	GOZEN
		C.TUR.6495.1	**A/G**	130.625	**C: 405800.0N 0284900.0E**	C-50/300	**C**	OPERATIONAL	GOZEN
		C.TUR.6499.1	**A/G**	133.900	**C: 405850.0N 0284905.0E**	C-50/300	**C**	OPERATIONAL	ONURAIR
		C.TUR.6500.1	**A/G**	133.900	**C: 405922.0N 0284858.0E**	C-50/300	**C**	OPERATIONAL	ONURAIR
		C.TUR.6501.1	**A/G**	133.700	**C: 405834.0N 0284851.0E**	C-50/300	**C**	OPERATIONAL	BILEN
		C.TUR.6512.1	**OPC**	131.400	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.6616.1	**OPC**	131.650	**C: 405800.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.6775.1	**OPC**	131.875	**C: 405800.0N 0284800.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.6781.1	**OPC**	131.600	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.6829.1	**OPC**	131.750	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.7009.1	**OPC**	131.800	**C: 405900.0N 0284900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.7663.1	**AS**	121.700	**C: 405900.0N 0284900.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7664.1	**AS**	121.975	**C: 405900.0N 0284900.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7684.1	**AS**	121.850	**C: 405900.0N 0284900.0E**	C-5/1	**C**	OPERATIONAL	CELEBI
		C.TUR.7691.1	**AS**	121.800	**C: 405900.0N 0284900.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7698.1	**AS**	121.600	**C: 405900.0N 0284900.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7699.1	**AS**	121.550	**C: 405900.0N 0284900.0E**	C-5/1	**C**	OPERATIONAL	DHMI
	ISTANBUL/BESIKTAS	C.TUR.2083.1	**OPC**	131.860	**C: 410436.0N 0290102.0E**	C-1/1	**U**	OPERATIONAL	AHU
	ISTANBUL/BESYOL	C.TUR.13709.1	**OPC**	131.950	**C: 405932.0N 0284743.0E**	C-1/1	**U**	OPERATIONAL	MERKUR
	ISTANBUL/HEZARFEN	C.TUR.1858.1	**TWR**	121.650	**C: 405800.0N 0284800.0E**	C-16/30	**C**	OPERATIONAL	
		C.TUR.2090.1	**A/G**	136.150	**C: 410625.0N 0283300.0E**	C-25/40	**C**	OPERATIONAL	AYJET
		C.TUR.4162.1	**TWR**	118.250	**C: 405800.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	
	ISTANBUL/ISTANBUL HAVALIMANI	C.TUR.11959.1	**DL**	131.525	**C: 411754.0N 0284224.0E**	C-12/1	**U**	OPERATIONAL	ACARS-THY SITA
		C.TUR.11960.1	**DL**	131.725	**C: 411754.0N 0284224.0E**	C-12/1	**U**	OPERATIONAL	ACARS-THY SITA
		C.TUR.1248.1	**VOLMET**	127.400	**C: 411539.0N 0284434.0E**	C-261/450	**B**	OPERATIONAL	MGM
		C.TUR.135.1	**OPC**	131.785	**C: 411501.0N 0284516.0E**	C-1/1	**U**	OPERATIONAL	FUGO
		C.TUR.6188.1	**TWR**	118.075	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6189.1	**TWR**	120.050	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6191.1	**TWR**	120.950	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6192.1	**TWR**	122.600	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6193.1	**TWR**	122.700	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6194.1	**TWR**	124.725	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6195.1	**TWR**	124.850	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6196.1	**TWR**	124.925	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6197.1	**TWR**	125.325	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6198.1	**TWR**	125.475	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6199.1	**TWR**	125.875	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6200.1	**TWR**	126.025	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI

TUR	**ISTANBUL/ISTANBU**	C.TUR.6202.1	**TWR**	126.300	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6203.1	**TWR**	126.825	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6204.1	**TWR**	126.925	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6205.1	**TWR**	127.650	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6206.1	**TWR**	127.925	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6207.1	**TWR**	128.700	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6208.1	**TWR**	129.175	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6209.1	**TWR**	129.450	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6210.1	**TWR**	129.525	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6211.1	**TWR**	129.625	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6212.1	**TWR**	130.075	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6213.1	**TWR**	130.200	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6214.1	**TWR**	130.275	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6215.1	**TWR**	130.625	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6216.1	**TWR**	130.800	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6217.1	**TWR**	131.025	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6218.1	**TWR**	131.100	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6227.1	**APP**	131.200	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6228.1	**APP**	131.300	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6229.1	**APP**	132.000	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6230.1	**APP**	132.125	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6231.1	**APP**	132.275	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6233.1	**APP**	132.425	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6234.1	**APP**	132.725	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6236.1	**APP**	132.925	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6237.1	**APP**	133.200	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6238.1	**APP**	133.400	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6240.1	**APP**	134.500	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6243.1	**APP**	134.725	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6245.1	**APP**	134.850	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6246.1	**APP**	134.950	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6247.1	**APP**	135.125	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6248.1	**APP**	135.425	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6249.1	**APP**	135.550	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6250.1	**APP**	135.625	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6251.1	**APP**	135.700	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6252.1	**APP**	135.800	**C: 411754.0N 0284224.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.6582.1	**TWR**	124.250	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.6828.1	**ATIS**	128.850	**C: 411754.0N 0284224.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.7702.1	**AS**	121.550	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7703.1	**AS**	121.575	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7704.1	**AS**	121.625	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7705.1	**AS**	121.675	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7706.1	**AS**	121.700	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7707.1	**AS**	121.725	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7708.1	**AS**	121.750	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7709.1	**AS**	121.775	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7710.1	**AS**	121.800	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7711.1	**AS**	121.825	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7712.1	**AS**	121.925	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7713.1	**AS**	121.875	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.7969.1	**ATIS**	126.350	**C: 411754.0N 0284224.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.8677.1	**AS**	121.900	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.8678.1	**AS**	121.600	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.8679.1	**AS**	121.975	**C: 411754.0N 0284224.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.8680.1	**A/G**	119.025	**C: 411754.0N 0284224.0E**	C-10/30	**C**	OPERATIONAL	DHMI
		C.TUR.8681.1	**A/G**	122.150	**C: 411754.0N 0284224.0E**	C-10/30	**C**	OPERATIONAL	DHMI
		C.TUR.8682.1	**A/G**	123.025	**C: 411754.0N 0284224.0E**	C-10/30	**C**	OPERATIONAL	DHMI
		C.TUR.8683.1	**A/G**	124.425	**C: 411754.0N 0284224.0E**	C-10/30	**C**	OPERATIONAL	DHMI

TUR	**ISTANBUL/ISTANBU**	C.TUR.8684.1	**A/G**	127.500	**C: 411754.0N 0284224.0E**	C-10/30	**C**	OPERATIONAL	DHMI
		C.TUR.8685.1	**A/G**	128.100	**C: 411754.0N 0284224.0E**	C-10/30	**C**	OPERATIONAL	DHMI
		C.TUR.8686.1	**A/G**	130.000	**C: 411754.0N 0284224.0E**	C-10/30	**C**	OPERATIONAL	DHMI
		C.TUR.8687.1	**A/G**	130.575	**C: 411754.0N 0284224.0E**	C-10/30	**C**	OPERATIONAL	DHMI
		C.TUR.8688.1	**A/G**	130.950	**C: 411754.0N 0284224.0E**	C-10/30	**C**	OPERATIONAL	DHMI
		C.TUR.8689.1	**A/G**	132.075	**C: 411754.0N 0284224.0E**	C-10/30	**C**	OPERATIONAL	DHMI
		C.TUR.8690.1	**A/G**	133.000	**C: 411754.0N 0284224.0E**	C-10/30	**C**	OPERATIONAL	DHMI
		C.TUR.8691.1	**A/G**	133.150	**C: 411754.0N 0284224.0E**	C-10/30	**C**	OPERATIONAL	DHMI
		C.TUR.8949.1	**A/G**	121.200	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.8950.1	**A/G**	133.750	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.8951.1	**A/G**	122.875	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.8952.1	**A/G**	122.925	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.8973.1	**A/G**	123.625	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.8974.1	**A/G**	123.675	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.8975.1	**A/G**	123.975	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.8976.1	**A/G**	134.000	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.8978.1	**A/G**	124.675	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.8979.1	**A/G**	134.250	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.8981.1	**A/G**	134.350	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.8982.1	**A/G**	125.000	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.8983.1	**A/G**	125.125	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.8984.1	**A/G**	125.175	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.8985.1	**A/G**	125.250	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.8986.1	**A/G**	125.600	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.8988.1	**A/G**	125.750	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.8989.1	**A/G**	127.325	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.8990.1	**A/G**	130.900	**C: 411754.0N 0284224.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.9020.1	**OPC**	131.400	**C: 411754.0N 0284224.0E**	C-12/1	**U**	OPERATIONAL	THY
		C.TUR.9021.1	**OPC**	131.500	**C: 411754.0N 0284224.0E**	C-12/1	**U**	OPERATIONAL	THY
		C.TUR.9023.1	**OPC**	131.550	**C: 411754.0N 0284224.0E**	C-12/1	**U**	OPERATIONAL	THY
		C.TUR.9024.1	**OPC**	131.600	**C: 411754.0N 0284224.0E**	C-12/1	**U**	OPERATIONAL	THY
		C.TUR.9025.1	**OPC**	131.650	**C: 411754.0N 0284224.0E**	C-12/1	**U**	OPERATIONAL	THY
		C.TUR.9026.1	**OPC**	131.700	**C: 411754.0N 0284224.0E**	C-12/1	**U**	OPERATIONAL	THY
		C.TUR.9027.1	**OPC**	131.800	**C: 411754.0N 0284224.0E**	C-12/1	**U**	OPERATIONAL	THY
	ISTANBUL/KARTAL	C.TUR.4184.1	**APP**	124.900	**C: 405900.0N 0291400.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4337.1	**TWR**	120.800	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4338.1	**TWR**	123.250	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4340.1	**TWR**	120.200	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4346.1	**TWR**	119.200	**C: 405900.0N 0284900.0E**	C-15/25	**C**	OPERATIONAL	
		C.TUR.4347.1	**TWR**	121.300	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4353.1	**TWR**	124.500	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4533.1	**TWR**	119.850	**C: 405900.0N 0284900.0E**	C-25/40	**C**	OPERATIONAL	
	ISTANBUL/SABIHA GOKCEN	C.TUR.11853.1	**A/G**	129.950	**C: 405427.0N 0291859.0E**	C-50/200	**C**	OPERATIONAL	PEGASUS
		C.TUR.11854.1	**A/G**	134.875	**C: 405408.0N 0291823.0E**	C-50/200	**C**	OPERATIONAL	PEGASUS
		C.TUR.13218.1	**A/G**	130.725	**C: 405354.0N 0291833.0E**	C-60/200	**C**	OPERATIONAL	
		C.TUR.13710.1	**OPC**	131.950	**C: 405354.0N 0291833.0E**	C-1/1	**U**	OPERATIONAL	MERKUR
		C.TUR.14555.1	**TWR**	122.450	**C: 405400.0N 0291900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.14556.1	**TWR**	136.300	**C: 405400.0N 0291900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.14557.1	**AS**	121.580	**C: 405400.0N 0291900.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.14558.1	**AS**	121.630	**C: 405400.0N 0291900.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.14559.1	**AS**	121.680	**C: 405400.0N 0291900.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.14560.1	**AS**	121.930	**C: 405400.0N 0291900.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.14561.1	**AS**	121.905	**C: 405400.0N 0291900.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.14562.1	**AS**	121.885	**C: 405400.0N 0291900.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.3512.1	**OPC**	131.400	**C: 405300.0N 0291800.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4060.1	**TWR**	120.925	**C: 405400.0N 0291900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4061.1	**APP**	122.625	**C: 405400.0N 0291900.0E**	C-50/30	**C**	OPERATIONAL	
		C.TUR.4062.1	**ATIS**	128.550	**C: 405400.0N 0291900.0E**	C-60/200	**B**	OPERATIONAL	

TUR	**ISTANBUL/SABIHA**	C.TUR.4063.1	**OPC**	131.750	**C: 405400.0N 0291900.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4064.1	**TWR**	118.800	**C: 405400.0N 0291900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4217.1	**OPC**	131.575	**C: 405400.0N 0291900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4282.1	**OPC**	131.425	**C: 405400.0N 0291900.0E**	C-1/1	**U**	OPERATIONAL	TGS
		C.TUR.5048.1	**A/G**	122.325	**C: 405354.0N 0291833.0E**	C-30/120	**C**	OPERATIONAL	MERKUR
		C.TUR.5551.1	**A/G**	125.075	**C: 405400.0N 0291900.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5552.1	**A/G**	124.750	**C: 405400.0N 0291900.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5560.1	**A/G**	120.575	**C: 405400.0N 0291900.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5566.1	**A/G**	126.650	**C: 405400.0N 0291900.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5568.1	**A/G**	127.625	**C: 405400.0N 0291900.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5572.1	**OPC**	131.550	**C: 405400.0N 0291900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5576.1	**A/G**	126.100	**C: 405400.0N 0291900.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5578.1	**OPC**	131.875	**C: 405400.0N 0291900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5581.1	**OPC**	131.900	**C: 405400.0N 0291900.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5592.1	**A/G**	122.725	**C: 405400.0N 0291900.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.6496.1	**A/G**	130.625	**C: 405400.0N 0291900.0E**	C-50/300	**C**	OPERATIONAL	GOZEN
		C.TUR.7629.1	**AS**	121.750	**C: 405400.0N 0291900.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7679.1	**AS**	121.850	**C: 405457.0N 0290931.0E**	C-5/1	**C**	OPERATIONAL	OMSAN
	ISTANBUL/SAMANDIRA	C.TUR.4183.1	**APP**	125.700	**C: 405431.0N 0291146.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4185.1	**TWR**	122.200	**C: 405900.0N 0291400.0E**	C-25/40	**C**	OPERATIONAL	
	IZMIR/ADNAN MENDERES	C.TUR.11932.1	**DL**	131.825	**C: 381700.0N 0270900.0E**	C-1/1	**U**	OPERATIONAL	ACARS NOVATEL ARINC
		C.TUR.11938.1	**DL**	131.725	**C: 381803.0N 0270859.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.1247.1	**VOLMET**	134.075	**C: 381731.0N 0270856.0E**	C-261/450	**B**	OPERATIONAL	MGM
		C.TUR.13215.1	**A/G**	130.725	**C: 381700.0N 0270900.0E**	C-60/200	**C**	OPERATIONAL	
		C.TUR.14280.1	**TWR**	129.725	**C: 381717.0N 0270905.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.14479.1	**DL**	136.975	**C: 381727.0N 0270859.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.2984.1	**OPC**	131.575	**C: 381700.0N 0271000.0E**	C-1/1	**U**	OPERATIONAL	PEGASUS
		C.TUR.2997.1	**APP**	125.625	**C: 374123.0N 0290248.0E**	C-40/100	**C**	OPERATIONAL	DENIZLI TAVAS
		C.TUR.3397.1	**APP**	134.200	**C: 383300.0N 0263000.0E**	C-40/150	**C**	OPERATIONAL	AKDA? RADAR
		C.TUR.3398.1	**APP**	119.450	**C: 383300.0N 0263000.0E**	C-40/150	**C**	OPERATIONAL	AKDA? RADAR
		C.TUR.3624.1	**OPC**	131.425	**C: 381700.0N 0270900.0E**	C-1/1	**U**	OPERATIONAL	TGS
		C.TUR.4030.1	**OPC**	131.400	**C: 381700.0N 0271000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4034.1	**OPC**	131.500	**C: 381700.0N 0271000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4039.1	**OPC**	131.600	**C: 381700.0N 0271000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4041.1	**OPC**	131.700	**C: 381700.0N 0271000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4068.1	**APP**	120.175	**C: 381700.0N 0271000.0E**	C-50/250	**C**	OPERATIONAL	AKDAG
		C.TUR.4074.1	**APP**	129.475	**C: 381700.0N 0271000.0E**	C-50/250	**C**	OPERATIONAL	BURDUR
		C.TUR.4088.1	**OPC**	131.650	**C: 382600.0N 0271500.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4089.1	**APP**	119.975	**C: 381700.0N 0271000.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.4099.1	**OPC**	131.475	**C: 381700.0N 0270900.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4114.1	**APP**	119.450	**C: 381700.0N 0271000.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4163.1	**APP**	120.100	**C: 381700.0N 0271000.0E**	C-50/250	**C**	OPERATIONAL	AKDAG
		C.TUR.4164.1	**ATIS**	129.200	**C: 381700.0N 0271000.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4292.1	**APP**	118.725	**C: 381700.0N 0271000.0E**	C-40/150	**C**	OPERATIONAL	TSK
		C.TUR.4293.1	**APP**	118.950	**C: 381700.0N 0271000.0E**	C-25/75	**C**	OPERATIONAL	TSK
		C.TUR.4334.1	**TWR**	118.150	**C: 381700.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4374.1	**APP**	120.100	**C: 383300.0N 0263000.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4375.1	**APP**	120.175	**C: 383300.0N 0263000.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4435.1	**OPC**	131.750	**C: 381700.0N 0271000.0E**	C-1/1	**U**	OPERATIONAL	PEGASUS
		C.TUR.4437.1	**OPC**	131.875	**C: 382509.0N 0270750.0E**	C-1/1	**U**	OPERATIONAL	EGM
		C.TUR.5144.1	**APP**	127.525	**C: 383323.0N 0263000.0E**	C-40/150	**C**	OPERATIONAL	AKDAG
		C.TUR.5145.1	**APP**	127.525	**C: 382213.0N 0292927.0E**	C-40/150	**C**	OPERATIONAL	USAK/KARAHALLI
		C.TUR.5146.1	**TWR**	118.100	**C: 381700.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.5147.1	**APP**	120.725	**C: 383300.0N 0263000.0E**	C-40/150	**C**	OPERATIONAL	AKDAG
		C.TUR.5148.1	**APP**	118.900	**C: 381720.0N 0271004.0E**	C-40/150	**C**	OPERATIONAL	DHMI
		C.TUR.5150.1	**APP**	118.900	**C: 383323.0N 0263007.0E**	C-40/150	**C**	OPERATIONAL	AKDAG
		C.TUR.5151.1	**APP**	119.975	**C: 383323.0N 0263007.0E**	C-40/150	**C**	OPERATIONAL	AKDAG

TUR	**IZMIR/ADNAN**	C.TUR.5152.1	**APP**	120.725	**C: 382213.0N 0292927.0E**	C-40/150	**C**	OPERATIONAL	USAK/KARAHALLI
		C.TUR.5509.1	**A/G**	119.850	**C: 381700.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5510.1	**A/G**	120.375	**C: 381700.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5556.1	**A/G**	118.400	**C: 381700.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5561.1	**A/G**	119.800	**C: 381700.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5565.1	**A/G**	125.175	**C: 381700.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5577.1	**A/G**	125.475	**C: 381700.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5585.1	**A/G**	126.925	**C: 381700.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.73.1	**DL**	136.975	**C: 381737.0N 0270907.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.7623.1	**AS**	121.700	**C: 381700.0N 0271000.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7665.1	**AS**	121.900	**C: 381700.0N 0271000.0E**	C-5/1	**C**	OPERATIONAL	
					IZMIR/AYDIN LTBJE2				
					IZMIR/AYDIN LTBJN5				
					IZMIR/AYDIN LTBJN3				
					IZMIR/AYDIN LTBJW3				
					IZMIR/AYDIN LTBJS2				
					IZMIR/AYDIN LTBJW2				
					IZMIR/AYDIN LTBJE3				
					IZMIR/AYDIN LTBJN4				
					IZMIR/AYDIN LTBJN1				
					IZMIR/AYDIN LTBJE1				
					IZMIR/AYDIN LTBJN2				
					IZMIR/AYDIN LTBJW4				
					IZMIR/AYDIN LTBJS1				
					IZMIR/AYDIN LTBJW1				
	IZMIR/AYDIN	C.TUR.13737.1	**A/A**	133.000	**IZMIR/AYDIN LTBJS4**	A-60	**A**	OPERATIONAL	DHMI/VFR
					IZMIR/AYDIN LTBJE2				
					IZMIR/AYDIN LTBJN5				
					IZMIR/AYDIN LTBJN3				
					IZMIR/AYDIN LTBJW3				
					IZMIR/AYDIN LTBJS2				
					IZMIR/AYDIN LTBJW2				
					IZMIR/AYDIN LTBJE3				
					IZMIR/AYDIN LTBJN4				
					IZMIR/AYDIN LTBJN1				
					IZMIR/AYDIN LTBJE1				
					IZMIR/AYDIN LTBJN2				
					IZMIR/AYDIN LTBJW4				
					IZMIR/AYDIN LTBJS1				
					IZMIR/AYDIN LTBJW1				
		C.TUR.13741.1	**A/A**	129.600	**IZMIR/AYDIN LTBJS4**	A-60	**A**	OPERATIONAL	DHMI/VFR
	IZMIR/BUCA	C.TUR.921.1	**OPC**	131.610	**C: 381950.0N 0271444.0E**	C-1/1	**U**	OPERATIONAL	IZHAK
	IZMIR/CATALKAYA	C.TUR.3304.1	**APP**	125.850	**C: 382000.0N 0265900.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.6442.1	**TWR**	122.575	**C: 382000.0N 0265900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.6443.1	**TWR**	122.675	**C: 382000.0N 0265900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.6608.1	**TWR**	123.425	**C: 382000.0N 0265900.0E**	C-25/40	**C**	OPERATIONAL	
	IZMIR/CIGLI	C.TUR.2789.1	**A/A**	122.150	**C: 383100.0N 0270100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.2920.1	**APP**	126.150	**C: 383100.0N 0270100.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.3074.1	**A/G**	126.825	**C: 383100.0N 0270200.0E**	C-10/30	**C**	OPERATIONAL	TSK
		C.TUR.3279.1	**APP**	118.450	**C: 383100.0N 0270100.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.3315.1	**TWR**	126.500	**C: 383100.0N 0270100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4165.1	**A/G**	125.800	**C: 383100.0N 0270100.0E**	C-16/30	**C**	OPERATIONAL	
	IZMIR/GAZIEMIR	C.TUR.1886.1	**TWR**	118.525	**C: 381900.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.1887.1	**TWR**	120.500	**C: 381900.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.3281.1	**TWR**	119.600	**C: 381900.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.3282.1	**TWR**	124.400	**C: 381900.0N 0271000.0E**	C-20/30	**C**	OPERATIONAL	
		C.TUR.3283.1	**TWR**	132.200	**C: 381900.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	

TUR	**IZMIR/GAZIEMIR**	C.TUR.3284.1	**TWR**	134.200	**C: 381900.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.3286.1	**TWR**	135.000	**C: 381900.0N 0271000.0E**	C-20/30	**C**	OPERATIONAL	
		C.TUR.3303.1	**TWR**	119.250	**C: 381900.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.3306.1	**TWR**	120.700	**C: 381900.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.3344.1	**TWR**	120.450	**C: 381900.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.3345.1	**TWR**	121.150	**C: 381900.0N 0271000.0E**	C-15/30	**C**	OPERATIONAL	
		C.TUR.3346.1	**TWR**	123.750	**C: 381900.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.3347.1	**TWR**	125.000	**C: 381900.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4193.1	**TWR**	124.600	**C: 381700.0N 0263500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4436.1	**TWR**	122.500	**C: 381900.0N 0271000.0E**	C-25/40	**C**	OPERATIONAL	TSK
	IZMIR/KAKLIC	C.TUR.3292.1	**TWR**	119.200	**C: 383100.0N 0270100.0E**	C-20/30	**C**	OPERATIONAL	
		C.TUR.4360.1	**ATIS**	122.425	**C: 383000.0N 0265800.0E**	C-60/200	**B**	OPERATIONAL	
	IZMIR/KARABURUN	C.TUR.4278.1	**A/G**	125.325	**C: 383300.0N 0262900.0E**	C-10/40	**C**	OPERATIONAL	TSK
		C.TUR.4314.1	**APP**	123.425	**C: 382000.0N 0265900.0E**	C-40/150	**C**	OPERATIONAL	
	IZMIR/MERKEZ	C.TUR.4417.1	**A/G**	120.875	**C: 381700.0N 0271000.0E**	C-30/75	**C**	OPERATIONAL	
	IZMIR/SELCUK EFES	C.TUR.3444.1	**A/G**	133.050	**C: 375700.0N 0271900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.990.1	**TWR**	123.950	**C: 375658.0N 0272018.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.991.1	**ATIS**	128.975	**C: 375658.0N 0272018.0E**	C-60/200	**B**	OPERATIONAL	DHMI
	KAHRAMANMARAS	C.TUR.1390.1	**ATIS**	124.950	**C: 373200.0N 0365700.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.4027.1	**TWR**	118.750	**C: 373200.0N 0365700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4047.1	**APP**	120.600	**C: 373200.0N 0365700.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4210.1	**OPC**	131.575	**C: 373200.0N 0365700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4438.1	**OPC**	131.650	**C: 373200.0N 0365700.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.5421.1	**OPC**	131.400	**C: 373200.0N 0365700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5511.1	**A/G**	118.900	**C: 373200.0N 0365700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5512.1	**A/G**	118.975	**C: 373200.0N 0365700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7696.1	**AS**	121.550	**C: 373200.0N 0365700.0E**	C-5/1	**C**	OPERATIONAL	
	KARAMAN/MERKEZ	C.TUR.4276.1	**A/G**	130.575	**C: 372400.0N 0330800.0E**	C-10/40	**C**	OPERATIONAL	TSK
	KARS/HARAKANI	C.TUR.1733.1	**ATIS**	129.550	**C: 403400.0N 0430600.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.4169.1	**APP**	118.000	**C: 403400.0N 0430600.0E**	C-40/100	**C**	OPERATIONAL	
		C.TUR.4170.1	**APP**	118.375	**C: 403400.0N 0430600.0E**	C-40/150	**C**	OPERATIONAL	*322107 SURVEILLANCE-RADAR
		C.TUR.4171.1	**TWR**	122.400	**C: 403300.0N 0430400.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4172.1	**TWR**	118.250	**C: 403400.0N 0430600.0E**	C-25/40	**C**	OPERATIONAL	*322108
		C.TUR.4211.1	**OPC**	131.575	**C: 403400.0N 0430600.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4241.1	**OPC**	131.400	**C: 403300.0N 0430400.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.5422.1	**OPC**	131.450	**C: 403400.0N 0430600.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5513.1	**A/G**	118.150	**C: 403400.0N 0430600.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5514.1	**A/G**	118.825	**C: 403400.0N 0430600.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7669.1	**AS**	121.900	**C: 403300.0N 0430400.0E**	C-5/1	**C**	OPERATIONAL	
	KARS/MERKEZ	C.TUR.4418.1	**A/G**	120.875	**C: 403300.0N 0430400.0E**	C-30/75	**C**	OPERATIONAL	
	KASTAMONU	C.TUR.1392.1	**ATIS**	125.450	**C: 411800.0N 0334700.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.4381.1	**TWR**	118.400	**C: 411800.0N 0334700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4382.1	**APP**	119.500	**C: 411800.0N 0334700.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.5383.1	**A/G**	119.350	**C: 411800.0N 0334700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5384.1	**A/G**	119.400	**C: 411800.0N 0334700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5457.1	**OPC**	131.400	**C: 411800.0N 0334700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5458.1	**OPC**	131.450	**C: 411800.0N 0334700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.7634.1	**AS**	121.900	**C: 411800.0N 0334700.0E**	C-5/1	**C**	OPERATIONAL	
	KASTAMONU/KURE	C.TUR.4263.1	**A/G**	130.575	**C: 415100.0N 0335300.0E**	C-10/40	**C**	OPERATIONAL	TSK
	KAYSERI	C.TUR.11957.1	**DL**	131.825	**C: 384531.0N 0352904.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.14505.1	**DL**	131.725	**C: 384557.0N 0352859.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.14507.1	**DL**	136.975	**C: 384557.0N 0352859.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.2878.1	**APP**	119.200	**C: 384600.0N 0352900.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.2898.1	**OPC**	131.575	**C: 384700.0N 0353000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.3280.1	**APP**	125.300	**C: 384600.0N 0352900.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.3305.1	**ATIS**	127.225	**C: 384600.0N 0352900.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4086.1	**OPC**	131.650	**C: 384600.0N 0352900.0E**	C-1/1	**U**	OPERATIONAL	

TUR	**KAYSERI**	C.TUR.4173.1	**APP**	118.375	**C: 384700.0N 0353000.0E**	C-40/150	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.TUR.4174.1	**TWR**	126.200	**C: 384700.0N 0353000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4355.1	**APP**	125.600	**C: 384600.0N 0352900.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR
		C.TUR.5424.1	**OPC**	131.400	**C: 384700.0N 0353000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5515.1	**A/G**	119.475	**C: 384600.0N 0352900.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5516.1	**A/G**	119.525	**C: 384600.0N 0352900.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.75.1	**DL**	136.975	**C: 384555.0N 0352857.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.7685.1	**AS**	121.600	**C: 384600.0N 0352900.0E**	C-5/1	**C**	OPERATIONAL	DHMI
	KIRKLARELI/LULEB URGAZ	C.TUR.4273.1	**A/G**	124.175	**C: 414700.0N 0273700.0E**	C-10/40	**C**	OPERATIONAL	TSK
	KOCAELI/CENGIZ TOPEL	C.TUR.3310.1	**APP**	118.325	**C: 404400.0N 0300500.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.3316.1	**APP**	120.300	**C: 404400.0N 0300500.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.3317.1	**TWR**	119.050	**C: 404400.0N 0300500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4175.1	**APP**	118.425	**C: 404400.0N 0300500.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.4176.1	**TWR**	118.150	**C: 404400.0N 0300500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.5448.1	**OPC**	131.400	**C: 404400.0N 0300500.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5449.1	**OPC**	131.450	**C: 404400.0N 0300500.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5518.1	**A/G**	120.550	**C: 404400.0N 0300500.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5519.1	**A/G**	121.025	**C: 404400.0N 0300500.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.6476.1	**TWR**	123.175	**C: 404400.0N 0300500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.6491.1	**TWR**	124.075	**C: 404400.0N 0300500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.6492.1	**TWR**	125.225	**C: 404400.0N 0300500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.7632.1	**AS**	121.700	**C: 404400.0N 0300500.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.77.1	**ATIS**	127.550	**C: 404354.0N 0300507.0E**	C-60/200	**B**	OPERATIONAL	DHMI
	KOCAELI/IZMIT	C.TUR.4166.1	**APP**	128.000	**C: 404600.0N 0300200.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4167.1	**TWR**	124.500	**C: 404600.0N 0300200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4168.1	**TWR**	134.400	**C: 404600.0N 0300200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4254.1	**A/G**	119.875	**C: 405200.0N 0294000.0E**	C-10/30	**C**	OPERATIONAL	TSK
		C.TUR.4439.1	**APP**	123.575	**C: 405244.0N 0294021.0E**	C-40/150	**C**	OPERATIONAL	TSK
	KONYA	C.TUR.4212.1	**OPC**	131.575	**C: 375900.0N 0323400.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4222.1	**OPC**	131.425	**C: 375800.0N 0323300.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.4232.1	**APP**	118.400	**C: 375900.0N 0323400.0E**	C-25/100	**C**	OPERATIONAL	DHMI
		C.TUR.4315.1	**APP**	133.200	**C: 375900.0N 0323400.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4351.1	**APP**	124.100	**C: 375900.0N 0323400.0E**	C-25/75	**C**	OPERATIONAL	
		C.TUR.4358.1	**ATIS**	128.350	**C: 375900.0N 0323400.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4364.1	**APP**	120.750	**C: 375900.0N 0323400.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.487.1	**A/G**	123.280	**C: 375441.0N 0323940.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.513.1	**A/G**	126.280	**C: 375441.0N 0323940.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.519.1	**A/G**	133.635	**C: 375441.0N 0323940.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.5425.1	**OPC**	131.500	**C: 375900.0N 0323400.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5520.1	**A/G**	118.750	**C: 375900.0N 0323400.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5521.1	**A/G**	119.050	**C: 375900.0N 0323400.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7648.1	**AS**	121.700	**C: 375900.0N 0323400.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7680.1	**AS**	121.650	**C: 375900.0N 0323400.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.9502.1	**ATIS**	124.325	**C: 375900.0N 0323400.0E**	C-60/200	**B**	OPERATIONAL	DHMI
	KONYA/KARAPINAR	C.TUR.488.1	**A/G**	123.280	**C: 373500.0N 0333700.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.512.1	**A/G**	126.280	**C: 373500.0N 0333700.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.520.1	**A/G**	133.635	**C: 373500.0N 0333700.0E**	C-50/400	**C**	OPERATIONAL	
	KONYA/KARATAY	C.TUR.14060.1	**A/G**	124.550	**C: 380532.0N 0324648.0E**	C-40/150	**C**	OPERATIONAL	
	KONYA/MERKEZ	C.TUR.4391.1	**A/G**	131.275	**C: 375441.0N 0323940.0E**	C-10/40	**C**	OPERATIONAL	
		C.TUR.4401.1	**A/G**	133.850	**C: 375441.0N 0323940.0E**	C-10/40	**C**	OPERATIONAL	
	KUTAHYA/MERKEZ	C.TUR.4258.1	**A/G**	124.175	**C: 392400.0N 0295100.0E**	C-10/40	**C**	OPERATIONAL	TSK
		C.TUR.4316.1	**APP**	127.450	**C: 392500.0N 0295800.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4440.1	**APP**	123.575	**C: 402230.0N 0281700.0E**	C-40/150	**C**	OPERATIONAL	TSK
	KUTAHYA/ZAFER	C.TUR.2164.1	**OPC**	131.500	**C: 390701.0N 0300758.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.2165.1	**A/G**	130.875	**C: 390701.0N 0300758.0E**	C-25/100	**C**	OPERATIONAL	THY
		C.TUR.4371.1	**TWR**	119.400	**C: 390724.0N 0300646.0E**	C-25/40	**C**	OPERATIONAL	DHM?
		C.TUR.4372.1	**APP**	120.900	**C: 390724.0N 0300646.0E**	C-40/150	**C**	OPERATIONAL	DHM?

TUR	**KUTAHYA/ZAFER**	C.TUR.5380.1	**A/G**	120.975	**C: 390724.0N 0300646.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5381.1	**A/G**	121.125	**C: 390724.0N 0300646.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5454.1	**OPC**	131.400	**C: 390724.0N 0300646.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5455.1	**OPC**	131.450	**C: 390724.0N 0300646.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.7690.1	**AS**	121.900	**C: 390724.0N 0300646.0E**	C-5/1	**C**	OPERATIONAL	DHM?
	MALATYA/ERHAC	C.TUR.13626.1	**ATIS**	129.325	**C: 382600.0N 0380500.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.1931.1	**APP**	118.325	**C: 382600.0N 0380500.0E**	C-40/150	**C**	OPERATIONAL	SURVEILLANCE-RADAR
		C.TUR.1933.1	**TWR**	118.475	**C: 382600.0N 0380500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.2085.1	**OPC**	131.650	**C: 382600.0N 0380500.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.2093.1	**DL**	131.825	**C: 382600.0N 0380500.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL
		C.TUR.2900.1	**OPC**	131.575	**C: 382600.0N 0380500.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.3297.1	**APP**	126.500	**C: 390400.0N 0375600.0E**	C-30/100	**C**	OPERATIONAL	
		C.TUR.3311.1	**TWR**	118.725	**C: 382600.0N 0380500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.3313.1	**ATIS**	128.350	**C: 382600.0N 0380500.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4025.1	**APP**	123.400	**C: 382600.0N 0380500.0E**	C-50/30	**C**	OPERATIONAL	
		C.TUR.4275.1	**A/G**	130.575	**C: 390400.0N 0375600.0E**	C-10/40	**C**	OPERATIONAL	TSK
		C.TUR.4319.1	**TWR**	124.100	**C: 382600.0N 0380500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4320.1	**TWR**	132.400	**C: 390400.0N 0375600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4344.1	**TWR**	119.150	**C: 382600.0N 0380500.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4441.1	**APP**	118.775	**C: 382600.0N 0380500.0E**	C-50/30	**C**	OPERATIONAL	DHMI
		C.TUR.4442.1	**TWR**	119.025	**C: 382059.0N 0381908.0E**	C-50/30	**C**	OPERATIONAL	TSK
		C.TUR.5074.1	**APP**	118.825	**C: 382500.0N 0380400.0E**	C-40/150	**C**	OPERATIONAL	DHMI
		C.TUR.5426.1	**OPC**	131.400	**C: 382600.0N 0380500.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5522.1	**A/G**	119.625	**C: 382600.0N 0380500.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5523.1	**A/G**	118.125	**C: 382600.0N 0380500.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7681.1	**AS**	121.650	**C: 382600.0N 0380500.0E**	C-5/1	**C**	OPERATIONAL	DHMI
	MALATYA/HEKIMHA N	C.TUR.4317.1	**TWR**	120.300	**C: 390400.0N 0375600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4318.1	**TWR**	122.400	**C: 390400.0N 0375600.0E**	C-25/40	**C**	OPERATIONAL	
	MANISA/AKHISAR	C.TUR.3295.1	**APP**	125.400	**C: 385800.0N 0275100.0E**	C-30/100	**C**	OPERATIONAL	
		C.TUR.4122.1	**APP**	126.500	**C: 384800.0N 0275000.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4123.1	**TWR**	125.400	**C: 385800.0N 0275100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4124.1	**TWR**	127.700	**C: 385800.0N 0275100.0E**	C-25/40	**C**	OPERATIONAL	
	MARDIN/MERKEZ	C.TUR.4269.1	**A/G**	125.325	**C: 371900.0N 0404400.0E**	C-10/40	**C**	OPERATIONAL	TSK
	MARDIN/SANCAR	C.TUR.1393.1	**ATIS**	127.350	**C: 371200.0N 0403700.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.4049.1	**TWR**	119.050	**C: 371200.0N 0403700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4050.1	**TWR**	118.650	**C: 371200.0N 0403700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4213.1	**OPC**	131.575	**C: 371200.0N 0403700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4238.1	**OPC**	131.400	**C: 371200.0N 0403700.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.4242.1	**OPC**	131.650	**C: 371200.0N 0403700.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.5427.1	**OPC**	131.450	**C: 371200.0N 0403700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5524.1	**A/G**	119.125	**C: 371200.0N 0403700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5525.1	**A/G**	119.325	**C: 371200.0N 0403700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7625.1	**AS**	121.900	**C: 371200.0N 0403700.0E**	C-5/1	**C**	OPERATIONAL	
	MERSIN/ANAMUR	C.TUR.14676.1	**A/G**	124.900	**C: 360700.0N 0323800.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.14677.1	**A/G**	126.150	**C: 360700.0N 0323800.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.1991.1	**A/G**	127.650	**C: 360700.0N 0323800.0E**	C-60/200	**C**	OPERATIONAL	
		C.TUR.4261.1	**A/G**	124.175	**C: 360700.0N 0323800.0E**	C-10/40	**C**	OPERATIONAL	TSK
		C.TUR.5605.1	**APP**	126.700	**C: 360700.0N 0323800.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.5606.1	**APP**	118.075	**C: 360700.0N 0323800.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.5607.1	**APP**	119.775	**C: 360700.0N 0323800.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.5608.1	**APP**	120.250	**C: 360700.0N 0323800.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR
		C.TUR.5609.1	**APP**	120.375	**C: 360700.0N 0323800.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR
		C.TUR.7343.1	**APP**	127.750	**C: 360700.0N 0323800.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.7970.1	**VOLMET**	133.525	**C: 360700.0N 0323800.0E**	C-261/450	**B**	OPERATIONAL	
		C.TUR.8676.1	**APP**	129.800	**C: 360700.0N 0323800.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR (120.200 YERINE)
	MERSIN/CUKUROVA	C.TUR.20478.1	**DL**	131.725	**C: 365410.0N 0350412.0E**	C-1/1	**U**	GRANTED	ACARS-LINKTEL

TUR	**MERSIN/CUKUROVA**	C.TUR.20479.1	**DL**	136.975	**C: 365410.0N 0350412.0E**	C-1/1	**U**	GRANTED	ACARS-LINKTEL
		C.TUR.20480.1	**DL**	131.825	**C: 365410.0N 0350412.0E**	C-1/1	**U**	GRANTED	ACARS-NOVATEL
		C.TUR.20481.1	**DL**	136.975	**C: 365410.0N 0350412.0E**	C-1/1	**U**	GRANTED	ACARS-NOVATEL
		C.TUR.2166.1	**OPC**	131.400	**C: 365410.0N 0350412.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.2167.1	**A/G**	130.875	**C: 365410.0N 0350412.0E**	C-25/100	**C**	OPERATIONAL	THY
	MERSIN/MERKEZ	C.TUR.4335.1	**TWR**	118.900	**C: 360700.0N 0323800.0E**	C-25/40	**C**	OPERATIONAL	
	MILAS-BODRUM	C.TUR.11940.1	**DL**	131.725	**C: 371400.0N 0274000.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.11947.1	**DL**	131.825	**C: 371400.0N 0274000.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.4070.1	**APP**	127.025	**C: 371700.0N 0274500.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4091.1	**OPC**	131.650	**C: 371500.0N 0274000.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4100.1	**APP**	118.675	**C: 371800.0N 0274500.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4103.1	**APP**	132.625	**C: 371800.0N 0274500.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.4156.1	**APP**	119.500	**C: 371400.0N 0273600.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.4157.1	**ATIS**	128.500	**C: 371500.0N 0274000.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4158.1	**TWR**	120.500	**C: 371400.0N 0273600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4159.1	**TWR**	124.200	**C: 371400.0N 0273600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4221.1	**OPC**	131.575	**C: 371400.0N 0274000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4288.1	**TWR**	125.225	**C: 371400.0N 0274000.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.4321.1	**APP**	119.475	**C: 371500.0N 0274000.0E**	C-30/100	**C**	OPERATIONAL	
		C.TUR.4322.1	**APP**	119.625	**C: 371500.0N 0274000.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4323.1	**TWR**	120.625	**C: 371500.0N 0274000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4324.1	**APP**	122.825	**C: 371500.0N 0274000.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4361.1	**A/G**	119.000	**C: 371500.0N 0273900.0E**	C-20/30	**C**	OPERATIONAL	
		C.TUR.4369.1	**TWR**	128.575	**C: 371454.0N 0273931.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.4370.1	**APP**	134.475	**C: 371454.0N 0273931.0E**	C-40/150	**C**	OPERATIONAL	DHMI
		C.TUR.4414.1	**OPC**	131.425	**C: 371400.0N 0274000.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.5429.1	**OPC**	131.500	**C: 371400.0N 0274000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5527.1	**A/G**	119.175	**C: 371400.0N 0274000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5529.1	**A/G**	120.150	**C: 371400.0N 0274000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7686.1	**AS**	121.900	**C: 371500.0N 0273900.0E**	C-5/1	**C**	OPERATIONAL	DHMI
	MUGLA	C.TUR.495.1	**A/G**	123.280	**C: 370806.0N 0274745.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.506.1	**A/G**	126.280	**C: 370806.0N 0274745.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.526.1	**A/G**	133.635	**C: 370806.0N 0274745.0E**	C-50/400	**C**	OPERATIONAL	
	MUGLA/DALAMAN	C.TUR.11939.1	**DL**	131.725	**C: 364306.0N 0284742.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.11948.1	**DL**	131.825	**C: 364306.0N 0284742.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.2234.1	**OPC**	131.860	**C: 364253.0N 0284734.0E**	C-1/1	**U**	OPERATIONAL	AYJET
		C.TUR.2899.1	**OPC**	131.575	**C: 364300.0N 0284800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.3301.1	**APP**	120.050	**C: 364300.0N 0284700.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.3318.1	**A/G**	119.000	**C: 364300.0N 0284800.0E**	C-20/30	**C**	OPERATIONAL	
		C.TUR.4108.1	**APP**	126.050	**C: 364245.0N 0284729.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4144.1	**APP**	124.400	**C: 364300.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	DHM?
		C.TUR.4145.1	**ATIS**	127.350	**C: 364300.0N 0284800.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4146.1	**TWR**	118.625	**C: 364300.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4178.1	**TWR**	118.500	**C: 364300.0N 0284700.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4307.1	**APP**	134.300	**C: 364300.0N 0284800.0E**	C-35/125	**C**	OPERATIONAL	
		C.TUR.4413.1	**OPC**	131.425	**C: 364300.0N 0284800.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.5097.1	**APP**	128.725	**C: 364200.0N 0284700.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.5428.1	**OPC**	131.500	**C: 364300.0N 0284800.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5526.1	**A/G**	118.000	**C: 364300.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5550.1	**A/G**	130.375	**C: 364300.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5691.1	**TWR**	128.900	**C: 364300.0N 0284800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.5692.1	**APP**	119.225	**C: 364300.0N 0284800.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.6620.1	**OPC**	131.650	**C: 364300.0N 0284700.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.7296.1	**APP**	122.400	**C: 364300.0N 0284700.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.76.1	**DL**	136.975	**C: 364308.0N 0284736.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.7672.1	**AS**	121.900	**C: 364300.0N 0284700.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7700.1	**AS**	121.550	**C: 364300.0N 0284800.0E**	C-5/1	**C**	OPERATIONAL	DHMI MUGLA DALAMAN
	MUS/SULTAN ALPARSLAN	C.TUR.1397.1	**ATIS**	128.550	**C: 371339.0N 0403818.0E**	C-60/200	**B**	OPERATIONAL	DHMI

TUR	**MUS/SULTAN**	C.TUR.4180.1	**APP**	118.025	**C: 384300.0N 0413700.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.4181.1	**APP**	118.225	**C: 384300.0N 0413700.0E**	C-40/100	**C**	OPERATIONAL	*322116
		C.TUR.4182.1	**TWR**	118.575	**C: 384300.0N 0413700.0E**	C-25/40	**C**	OPERATIONAL	*322118
		C.TUR.4214.1	**OPC**	131.575	**C: 384300.0N 0413700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4233.1	**TWR**	119.775	**C: 384300.0N 0413700.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.4325.1	**APP**	118.450	**C: 384300.0N 0413700.0E**	C-30/100	**C**	OPERATIONAL	
		C.TUR.5430.1	**OPC**	131.400	**C: 384300.0N 0413700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5530.1	**A/G**	118.800	**C: 384300.0N 0413700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5531.1	**A/G**	119.650	**C: 384300.0N 0413700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7687.1	**AS**	121.550	**C: 384300.0N 0413700.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.964.1	**AS**	121.675	**C: 384300.0N 0413700.0E**	C-5/1	**C**	OPERATIONAL	DHMI
	NATIONAL AERODROMES	C.TUR.1938.1	**APP**	122.100	**P: ALL TURKEY LAND**	A-100	**A**	OPERATIONAL	ALSO TWR RGA
		C.TUR.1941.1	**TWR**	118.100	**P: ALL TURKEY LAND**	A-40	**A**	OPERATIONAL	
		C.TUR.3073.1	**A/A**	134.150	**P: ALL TURKEY LAND**	A-40	**A**	OPERATIONAL	MIL
		C.TUR.3704.1	**A/A**	136.000	**P: ALL TURKEY LAND**	A-40	**A**	OPERATIONAL	FIRE
		C.TUR.3705.1	**A/A**	136.450	**P: ALL TURKEY LAND**	A-40	**A**	OPERATIONAL	FIRE
		C.TUR.4420.1	**APP**	123.300	**P: ALL TURKEY LAND**	A-100	**C**	OPERATIONAL	TSK
		C.TUR.4421.1	**A/G**	123.000	**P: ALL TURKEY LAND**	A-20	**C**	OPERATIONAL	AOC
		C.TUR.4422.1	**TWR**	129.250	**P: ALL TURKEY LAND**	A-40	**C**	OPERATIONAL	TSK
		C.TUR.4423.1	**TWR**	129.575	**P: ALL TURKEY LAND**	A-40	**C**	OPERATIONAL	TSK
		C.TUR.4443.1	**A/G**	123.350	**P: ALL TURKEY LAND**	A-30	**C**	OPERATIONAL	AOC
		C.TUR.4445.1	**A/G**	130.500	**P: ALL TURKEY LAND**	A-30	**C**	OPERATIONAL	AOC
		C.TUR.4534.1	**TWR**	134.050	**P: ALL TURKEY LAND**	A-40	**A**	OPERATIONAL	TSK
		C.TUR.4564.1	**A/A**	135.275	**P: ALL TURKEY LAND**	A-40	**A**	OPERATIONAL	FIRE
		C.TUR.4565.1	**A/A**	135.450	**P: ALL TURKEY LAND**	A-40	**A**	OPERATIONAL	FIRE
		C.TUR.4648.1	**TWR**	122.100	**P: ALL TURKEY LAND**	A-100	**A**	OPERATIONAL	NATO COMMON
		C.TUR.4649.1	**PAR**	123.300	**P: ALL TURKEY LAND**	A-100	**C**	OPERATIONAL	TSK
		C.TUR.7697.1	**AS**	121.950	**P: ALL TURKEY LAND**	A-1	**C**	OPERATIONAL	TSK
		C.TUR.9193.1	**A/G**	133.775	**P: ALL TURKEY LAND**	A-50	**A**	OPERATIONAL	POLICE
		C.TUR.9194.1	**A/G**	136.100	**P: ALL TURKEY LAND**	A-50	**A**	OPERATIONAL	POLICE
	NEVSEHIR/KAPADOKYA	C.TUR.20738.1	**A/G**	126.225	**C: 384631.0N 0343136.0E**	C-25/40	**C**	GRANTED	VIZYON
		C.TUR.3446.1	**A/G**	133.050	**C: 383800.0N 0345000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4046.1	**APP**	120.350	**C: 384600.0N 0343200.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4190.1	**TWR**	119.000	**C: 384600.0N 0343200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4191.1	**TWR**	119.250	**C: 384600.0N 0343200.0E**	C-16/30	**C**	OPERATIONAL	
		C.TUR.4216.1	**OPC**	131.575	**C: 384600.0N 0343100.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4235.1	**ATIS**	119.375	**C: 384552.0N 0343310.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.5431.1	**OPC**	131.400	**C: 384600.0N 0343100.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5536.1	**A/G**	119.675	**C: 384600.0N 0343200.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5537.1	**A/G**	119.725	**C: 384600.0N 0343200.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7656.1	**AS**	121.700	**C: 384600.0N 0343200.0E**	C-5/1	**C**	OPERATIONAL	
	ORDU/GIRESUN	C.TUR.12672.1	**ATIS**	125.150	**C: 405757.0N 0380433.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.2168.1	**OPC**	131.400	**C: 405750.0N 0380446.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.2169.1	**A/G**	130.975	**C: 405750.0N 0380446.0E**	C-25/100	**C**	OPERATIONAL	THY
		C.TUR.4453.1	**APP**	119.550	**C: 405757.0N 0380433.0E**	C-40/150	**C**	OPERATIONAL	DHMI
		C.TUR.6179.1	**TWR**	120.000	**C: 405757.0N 0380433.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.7694.1	**AS**	121.575	**C: 405757.0N 0380433.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.8164.1	**ATIS**	124.225	**C: 405757.0N 0380433.0E**	C-60/200	**B**	OPERATIONAL	DHMI
	ORDU/PERSEMBE	C.TUR.4274.1	**A/G**	124.175	**C: 410400.0N 0374400.0E**	C-10/40	**C**	OPERATIONAL	TSK
	RIZE/ARTVIN	C.TUR.14908.1	**TWR**	126.750	**C: 411038.0N 0404956.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.14909.1	**APP**	127.150	**C: 411038.0N 0404956.0E**	C-40/150	**C**	OPERATIONAL	DHMI
		C.TUR.14910.1	**AS**	121.800	**C: 411038.0N 0404956.0E**	C-5/1	**C**	OPERATIONAL	DHMI
		C.TUR.2086.1	**OPC**	131.650	**C: 411038.0N 0404956.0E**	C-1/1	**U**	OPERATIONAL	CELEBI
		C.TUR.2170.1	**OPC**	131.425	**C: 411028.0N 0405041.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.2171.1	**A/G**	130.775	**C: 411028.0N 0405041.0E**	C-25/100	**C**	OPERATIONAL	THY
		C.TUR.47.1	**ATIS**	125.100	**C: 411038.0N 0404956.0E**	C-60/200	**B**	OPERATIONAL	DHMI

	SAKARYA/PAMUKOV								
TUR	**A**	C.TUR.15224.1	**A/G**	126.900	**C: 402908.0N 0300948.0E**	C-25/40	**C**	OPERATIONAL	IHK HAVACILIK
	SAMSUN	C.TUR.493.1	**A/G**	123.280	**C: 413146.0N 0360747.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.507.1	**A/G**	126.280	**C: 413146.0N 0360747.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.525.1	**A/G**	133.635	**C: 413146.0N 0360747.0E**	C-50/400	**C**	OPERATIONAL	
	SAMSUN/19 MAYIS	C.TUR.6581.1	**TWR**	119.700	**C: 413050.0N 0360704.0E**	C-25/40	**C**	OPERATIONAL	BALLICA
		C.TUR.6835.1	**TWR**	120.750	**C: 413050.0N 0360704.0E**	C-25/40	**C**	OPERATIONAL	BALLICA
	SAMSUN/CARSAMB								
	A	C.TUR.11953.1	**DL**	131.825	**C: 411514.0N 0363313.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.13659.1	**ATIS**	129.350	**C: 411500.0N 0363300.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.14631.1	**DL**	136.975	**C: 411514.0N 0363313.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL-SITA
		C.TUR.14632.1	**DL**	131.725	**C: 411514.0N 0363313.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL-SITA
		C.TUR.2892.1	**OPC**	131.575	**C: 411600.0N 0363200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.2983.1	**VOLMET**	125.275	**C: 411600.0N 0363300.0E**	C-261/450	**B**	OPERATIONAL	
		C.TUR.4140.1	**APP**	118.175	**C: 411600.0N 0363300.0E**	C-50/250	**C**	OPERATIONAL	
		C.TUR.4141.1	**APP**	118.225	**C: 411600.0N 0363300.0E**	C-40/100	**C**	OPERATIONAL	
		C.TUR.4142.1	**TWR**	118.275	**C: 411600.0N 0363300.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4143.1	**TWR**	118.350	**C: 411600.0N 0363300.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.5432.1	**OPC**	131.400	**C: 411600.0N 0363200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5538.1	**A/G**	118.000	**C: 411600.0N 0363300.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5540.1	**A/G**	118.525	**C: 411600.0N 0363300.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.6610.1	**OPC**	131.650	**C: 411600.0N 0363200.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.7662.1	**AS**	121.700	**C: 411600.0N 0363300.0E**	C-5/1	**C**	OPERATIONAL	*322094 NON-OPERATIONAL
		C.TUR.7675.1	**AS**	121.900	**C: 411700.0N 0361800.0E**	C-5/1	**C**	OPERATIONAL	
	SANLIURFA/GAP	C.TUR.2092.1	**DL**	131.825	**C: 372700.0N 0385400.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL
		C.TUR.3587.1	**APP**	118.850	**C: 370800.0N 0384800.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4052.1	**ATIS**	128.250	**C: 372600.0N 0385300.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4192.1	**TWR**	118.400	**C: 370600.0N 0385100.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4207.1	**OPC**	131.575	**C: 370600.0N 0385100.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4223.1	**OPC**	131.450	**C: 372700.0N 0385400.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.5433.1	**OPC**	131.400	**C: 372700.0N 0385400.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5541.1	**A/G**	119.525	**C: 370600.0N 0385100.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5542.1	**A/G**	119.575	**C: 370600.0N 0385100.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7633.1	**AS**	121.900	**C: 372600.0N 0385300.0E**	C-5/1	**C**	OPERATIONAL	
	SIIRT	C.TUR.1452.1	**ATIS**	125.450	**C: 375800.0N 0415000.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.4023.1	**TWR**	132.050	**C: 375400.0N 0412500.0E**	C-25/40	**C**	OPERATIONAL	YESILOBA
		C.TUR.4065.1	**TWR**	118.900	**C: 375800.0N 0415000.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4215.1	**OPC**	131.575	**C: 375800.0N 0415000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4409.1	**APP**	120.150	**C: 375400.0N 0412500.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.5435.1	**OPC**	131.400	**C: 375800.0N 0415000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5543.1	**A/G**	119.150	**C: 375800.0N 0415000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5544.1	**A/G**	119.375	**C: 375800.0N 0415000.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7642.1	**AS**	121.900	**C: 375800.0N 0415000.0E**	C-5/1	**C**	OPERATIONAL	
	SINOP	C.TUR.12807.1	**TWR**	124.200	**C: 420100.0N 0350400.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.191.1	**ATIS**	123.900	**C: 420104.0N 0350438.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.4218.1	**OPC**	131.575	**C: 420100.0N 0350400.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4286.1	**OPC**	131.450	**C: 420057.0N 0350357.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.4411.1	**APP**	118.025	**C: 420100.0N 0350400.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.492.1	**A/G**	123.280	**C: 420158.0N 0351002.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.508.1	**A/G**	126.280	**C: 420158.0N 0351002.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.524.1	**A/G**	133.635	**C: 420158.0N 0351002.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.5436.1	**OPC**	131.400	**C: 420100.0N 0350400.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5545.1	**A/G**	118.575	**C: 420100.0N 0350400.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5546.1	**A/G**	118.675	**C: 420100.0N 0350400.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7689.1	**AS**	121.600	**C: 420100.0N 0350400.0E**	C-5/1	**C**	OPERATIONAL	
	SIRNAK/SERAFETTI								
	N ELCI	C.TUR.14566.1	**ATIS**	123.200	**C: 372200.0N 0420300.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.4379.1	**TWR**	118.500	**C: 372200.0N 0420300.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4380.1	**APP**	119.200	**C: 372200.0N 0420300.0E**	C-40/150	**C**	OPERATIONAL	

TUR	**SIRNAK/SERAFETTI**	C.TUR.4753.1	**TWR**	119.550	**C: 372200.0N 0420300.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.5385.1	**A/G**	118.725	**C: 372200.0N 0420300.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5386.1	**A/G**	119.625	**C: 372200.0N 0420300.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5459.1	**OPC**	131.400	**C: 372200.0N 0420300.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5460.1	**OPC**	131.450	**C: 372200.0N 0420300.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.7693.1	**AS**	121.600	**C: 372200.0N 0420300.0E**	C-5/1	**C**	OPERATIONAL	
	SIRNAK/ULUDERE	C.TUR.4270.1	**A/G**	125.325	**C: 372200.0N 0424700.0E**	C-10/40	**C**	OPERATIONAL	TSK
	SIVAS/NURI DEMIRAG	C.TUR.14508.1	**DL**	131.725	**C: 394802.0N 0365333.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.14509.1	**DL**	136.975	**C: 394802.0N 0365333.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.4093.1	**VOLMET**	124.050	**C: 394900.0N 0365400.0E**	C-261/450	**B**	OPERATIONAL	
		C.TUR.4186.1	**APP**	118.150	**C: 394900.0N 0365400.0E**	C-40/100	**C**	OPERATIONAL	*322119
		C.TUR.4187.1	**TWR**	118.800	**C: 394900.0N 0365400.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4220.1	**OPC**	131.575	**C: 394900.0N 0365400.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4227.1	**OPC**	131.450	**C: 394900.0N 0365400.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.5437.1	**OPC**	131.400	**C: 394900.0N 0365400.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5547.1	**A/G**	118.600	**C: 394900.0N 0365400.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5548.1	**A/G**	119.075	**C: 394900.0N 0365400.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7676.1	**AS**	121.900	**C: 394900.0N 0365400.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7966.1	**ATIS**	124.575	**C: 394900.0N 0365400.0E**	C-60/200	**B**	OPERATIONAL	DHMI
	TEKIRDAG/CORLU	C.TUR.3146.1	**OPC**	131.575	**C: 410800.0N 0275400.0E**	C-1/1	**U**	OPERATIONAL	THK
		C.TUR.3299.1	**APP**	134.300	**C: 411000.0N 0274800.0E**	C-30/100	**C**	OPERATIONAL	
		C.TUR.3445.1	**A/G**	133.050	**C: 410800.0N 0275400.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.3701.1	**ATIS**	119.925	**C: 410800.0N 0275500.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.4059.1	**TWR**	120.375	**C: 411000.0N 0274800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4291.1	**TWR**	119.000	**C: 411000.0N 0274800.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4305.1	**APP**	118.525	**C: 411000.0N 0274800.0E**	C-25/75	**C**	OPERATIONAL	
		C.TUR.4306.1	**APP**	132.700	**C: 411000.0N 0274800.0E**	C-25/40	**C**	OPERATIONAL	ALSO TWR
		C.TUR.4444.1	**A/G**	130.375	**C: 411000.0N 0274800.0E**	C-20/25	**C**	OPERATIONAL	THY
		C.TUR.5439.1	**OPC**	131.400	**C: 410800.0N 0275500.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5440.1	**OPC**	131.450	**C: 410800.0N 0275500.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5549.1	**A/G**	122.175	**C: 410800.0N 0275400.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5817.1	**A/G**	119.325	**C: 410737.0N 0275431.0E**	C-25/40	**C**	OPERATIONAL	TOPAIR
		C.TUR.6621.1	**OPC**	131.650	**C: 410800.0N 0275500.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.7644.1	**AS**	121.900	**C: 411000.0N 0274800.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7971.1	**TWR**	132.500	**C: 410800.0N 0275500.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.966.1	**OPC**	131.480	**C: 410746.0N 0275423.0E**	C-1/1	**U**	OPERATIONAL	AYJET
	TOKAT	C.TUR.15225.1	**OPC**	131.600	**C: 401906.0N 0362254.0E**	C-1/1	**U**	OPERATIONAL	HAVAS
		C.TUR.4189.1	**TWR**	118.700	**C: 401800.0N 0362200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4410.1	**APP**	120.550	**C: 401800.0N 0362200.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.5445.1	**OPC**	131.400	**C: 401800.0N 0362200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5446.1	**OPC**	131.450	**C: 401800.0N 0362200.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5532.1	**A/G**	118.550	**C: 401800.0N 0362200.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5533.1	**A/G**	118.925	**C: 401800.0N 0362200.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7654.1	**AS**	121.700	**C: 401800.0N 0362200.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.963.1	**ATIS**	122.300	**C: 401800.0N 0362200.0E**	C-60/200	**B**	OPERATIONAL	DHMI
	TRABZON	C.TUR.11946.1	**DL**	131.725	**C: 410000.0N 0394700.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.11950.1	**DL**	131.825	**C: 405932.0N 0394645.0E**	C-1/1	**U**	OPERATIONAL	ACARS ARINC ADD21
		C.TUR.4098.1	**ATIS**	118.625	**C: 405900.0N 0351600.0E**	C-60/200	**B**	OPERATIONAL	
		C.TUR.4219.1	**OPC**	131.575	**C: 410000.0N 0394700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4234.1	**TWR**	119.325	**C: 405900.0N 0394700.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.4237.1	**TWR**	126.850	**C: 405900.0N 0394700.0E**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.4404.1	**APP**	119.250	**C: 405900.0N 0394700.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.5372.1	**A/G**	118.900	**C: 405900.0N 0394700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5373.1	**A/G**	118.975	**C: 405900.0N 0394700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5441.1	**OPC**	131.400	**C: 410000.0N 0394700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.6834.1	**APP**	130.225	**C: 410000.0N 0394700.0E**	C-40/150	**C**	OPERATIONAL	ALSO TWR
		C.TUR.7677.1	**AS**	121.900	**C: 410000.0N 0394700.0E**	C-5/1	**C**	OPERATIONAL	
	USAK	C.TUR.14432.1	**ATIS**	128.525	**C: 384000.0N 0292700.0E**	C-60/200	**B**	OPERATIONAL	DHMI

TUR	**USAK**	C.TUR.1730.1	**APP**	130.225	**C: 384000.0N 0292700.0E**	C-40/150	**C**	OPERATIONAL	DHMI
		C.TUR.1731.1	**TWR**	132.650	**C: 384000.0N 0292700.0E** **P: USAK B5-B6-B7-B8** **USAK G1-G2-G3-G4-G5-G6-G7** **USAK B1-B2-B3-B4**	C-25/40	**C**	OPERATIONAL	DHMI
		C.TUR.1734.1	**A/A**	136.625	**USAK G8-G9-G10-G11**	A-180	**A**	OPERATIONAL	DHMI
		C.TUR.5443.1	**OPC**	131.400	**C: 384000.0N 0292700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5444.1	**OPC**	131.450	**C: 384000.0N 0292700.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5534.1	**A/G**	120.600	**C: 384000.0N 0292700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5535.1	**A/G**	120.850	**C: 384000.0N 0292700.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.7630.1	**AS**	121.700	**C: 384000.0N 0292700.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.7655.1	**AS**	121.900	**C: 384000.0N 0292700.0E**	C-5/1	**C**	OPERATIONAL	
	VAN/FERIT MELEN	C.TUR.11944.1	**DL**	131.725	**C: 382800.0N 0432000.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.11955.1	**DL**	131.825	**C: 382742.0N 0432013.0E**	C-1/1	**U**	OPERATIONAL	ACARS-NOVATEL ARINC
		C.TUR.14484.1	**DL**	136.975	**C: 382807.0N 0432014.0E**	C-1/1	**U**	OPERATIONAL	ACARS-LINKTEL SITA
		C.TUR.2895.1	**OPC**	131.575	**C: 382800.0N 0432000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.4048.1	**APP**	122.700	**C: 382700.0N 0431900.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.4084.1	**OPC**	131.650	**C: 382800.0N 0432000.0E**	C-1/1	**U**	OPERATIONAL	
		C.TUR.4252.1	**A/G**	124.650	**C: 382800.0N 0432000.0E**	C-10/30	**C**	OPERATIONAL	TSK
		C.TUR.4328.1	**APP**	118.175	**C: 382700.0N 0431900.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4329.1	**APP**	118.400	**C: 382700.0N 0431900.0E**	C-30/100	**C**	OPERATIONAL	ALSO TWR
		C.TUR.4514.1	**TWR**	118.750	**C: 382700.0N 0431900.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.5374.1	**A/G**	119.175	**C: 382700.0N 0431900.0E**	C-25/100	**C**	OPERATIONAL	THY
		C.TUR.5375.1	**A/G**	119.475	**C: 382700.0N 0431900.0E**	C-25/100	**C**	OPERATIONAL	THY
		C.TUR.5442.1	**OPC**	131.450	**C: 382800.0N 0432000.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.7682.1	**AS**	121.900	**C: 382700.0N 0431900.0E**	C-5/1	**C**	OPERATIONAL	
		C.TUR.8165.1	**ATIS**	125.400	**C: 382700.0N 0431900.0E**	C-60/200	**B**	OPERATIONAL	DHMI
	VAN/PIRRESIT	C.TUR.4257.1	**A/G**	119.875	**C: 385500.0N 0435200.0E**	C-10/40	**C**	OPERATIONAL	TSK
	VAN/SUPHAN	C.TUR.4331.1	**APP**	126.500	**C: 385500.0N 0435200.0E**	C-30/100	**C**	OPERATIONAL	
	YALOVA	C.TUR.14868.1	**TWR**	133.500	**C: 404119.0N 0292309.0E**	C-25/50	**C**	OPERATIONAL	
		C.TUR.4194.1	**TWR**	119.200	**C: 404100.0N 0292200.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.4332.1	**APP**	127.700	**C: 404100.0N 0292200.0E**	C-40/150	**C**	OPERATIONAL	
		C.TUR.4825.1	**APP**	129.400	**C: 403300.0N 0292200.0E**	C-25/100	**C**	OPERATIONAL	
		C.TUR.497.1	**A/G**	123.280	**C: 403619.0N 0292723.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.503.1	**A/G**	126.280	**C: 403619.0N 0292723.0E**	C-50/400	**C**	OPERATIONAL	
		C.TUR.529.1	**A/G**	133.635	**C: 403619.0N 0292723.0E**	C-50/400	**C**	OPERATIONAL	
	ZONGULDAK/CAYCUMA	C.TUR.20281.1	**A/G**	125.980	**C: 413456.0N 0320339.0E**	C-25/40	**C**	OPERATIONAL	TPAO
		C.TUR.21000.1	**A/G**	126.065	**C: 413456.0N 0320339.0E**	C-45/150	**C**	GRANTED	TPAO
		C.TUR.5376.1	**A/G**	118.700	**C: 413100.0N 0320600.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5377.1	**A/G**	118.850	**C: 413100.0N 0320600.0E**	C-25/40	**C**	OPERATIONAL	THY
		C.TUR.5450.1	**OPC**	131.400	**C: 413100.0N 0320600.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.5451.1	**OPC**	131.450	**C: 413100.0N 0320600.0E**	C-1/1	**U**	OPERATIONAL	THY
		C.TUR.6083.1	**ATIS**	119.275	**C: 413025.0N 0320523.0E**	C-60/200	**B**	OPERATIONAL	DHMI
		C.TUR.6225.1	**TWR**	123.700	**C: 413100.0N 0320600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.6256.1	**TWR**	119.550	**C: 413100.0N 0320600.0E**	C-25/40	**C**	OPERATIONAL	
		C.TUR.7701.1	**AS**	121.550	**C: 413025.0N 0320523.0E**	C-5/1	**C**	OPERATIONAL	DHMI
UKR	**BEL'BEK**	C.UKR.6680.1	**TWR**	122.550	**C: 444100.0N 0333400.0E**	C-25/40	**C**	OPERATIONAL	
	BILA TSERKVA	C.UKR.11766.1	**AFIS**	125.100	**C: 494746.0N 0300113.0E**	C-16/30	**C**	OPERATIONAL	
		C.UKR.6059.1	**A/G**	125.100	**C: 494700.0N 0300100.0E**	C-16/30	**C**	OPERATIONAL	
	BORODIANKA	C.UKR.6406.1	**A/G**	134.000	**C: 503900.0N 0295600.0E**	C-16/30	**C**	OPERATIONAL	
	CHATYR-DUG	C.UKR.4855.1	**A/G**	124.550	**C: 444900.0N 0341600.0E**	C-25/100	**C**	OPERATIONAL	
		C.UKR.4865.1	**A/G**	122.400	**C: 444900.0N 0341600.0E**	C-25/100	**C**	OPERATIONAL	
	CHERKASY	C.UKR.11769.1	**AFIS**	119.500	**C: 492400.0N 0315900.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11898.1	**A/G**	122.700	**C: 492400.0N 0315900.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.11902.1	**ATIS**	128.375	**C: 492400.0N 0315900.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.7256.1	**TWR**	119.500	**C: 492400.0N 0315900.0E**	C-25/40	**C**	OPERATIONAL	
	CHERNIAKHIV	C.UKR.11906.1	**TWR**	126.000	**C: 505200.0N 0344600.0E**	C-25/40	**C**	OPERATIONAL	

UKR	**CHERNIVTSI**	C.UKR.11393.1	**TWR**	121.300	**C: 481534.0N 0255848.0E**	C-16/40	**C**	OPERATIONAL	
		C.UKR.11879.1	**A/G**	134.900	**C: 482000.0N 0260000.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.11885.1	**APP**	129.200	**C: 482000.0N 0260000.0E**	C-50/250	**C**	OPERATIONAL	SURVEILLANCE-RADAR
	CHERNIVTSI ACC	C.UKR.11914.1	**ACC**	131.300	**P: CHERNIVTSI ACC U**	A-450	**A**	OPERATIONAL	
	DNIPRO/DNIPROPETROVS'K	C.UKR.11011.1	**A/G**	134.900	**C: 483000.0N 0345500.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.11028.1	**OPC**	131.700	**C: 482100.0N 0350600.0E**	C-25/1	**U**	OPERATIONAL	
		C.UKR.11075.1	**TWR**	118.600	**C: 482100.0N 0350600.0E**	C-25/40	**C**	OPERATIONAL	PR
		C.UKR.11078.1	**TWR**	119.400	**C: 482100.0N 0350600.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11404.1	**ATIS**	130.900	**C: 482126.0N 0350602.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.3199.1	**ATIS**	123.850	**C: 482143.0N 0350643.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.3366.1	**TWR**	125.600	**C: 482200.0N 0350500.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.3742.1	**A/G**	133.000	**C: 403000.0N 0345500.0E**	C-25/100	**C**	OPERATIONAL	
		C.UKR.7716.1	**AS**	121.800	**C: 482100.0N 0350600.0E**	C-5/1	**C**	OPERATIONAL	
	DNIPROPETROVS'K ACC	C.UKR.11087.1	**ACC**	128.500	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	
		C.UKR.11400.1	**ACC**	135.300	**P: DNIPROPETROVS'K ACC DVW**	A-450	**A**	OPERATIONAL	
		C.UKR.11402.1	**ACC**	129.250	**P: DNIPROPETROVS'K ACC DVN**	A-450	**A**	OPERATIONAL	
		C.UKR.11780.1	**ACC**	119.400	**P: DNIPROPETROVS'K ACC FIR**	A-275	**A**	OPERATIONAL	
		C.UKR.11884.1	**ACC**	135.050	**P: DNIPROPETROVS'K ACC DVB**	A-450	**A**	OPERATIONAL	
		C.UKR.11886.1	**ACC**	131.325	**P: DNIPROPETROVS'K ACC DVS**	A-450	**A**	OPERATIONAL	
		C.UKR.14944.1	**FIS**	122.700	**P: DNIPROPETROVS'K ACC FIZ**	A-50	**A**	OPERATIONAL	
		C.UKR.3002.1	**ACC**	125.125	**P: DNIPROPETROVS'K ACC S1**	A-265	**A**	OPERATIONAL	
		C.UKR.3364.1	**ACC**	132.925	**P: DNIPROPETROVS'K ACC U0**	A-450	**A**	OPERATIONAL	
		C.UKR.3595.1	**FIS**	124.950	**C: 502700.0N 0303200.0E**	C-16/30	**C**	OPERATIONAL	HEL
		C.UKR.3596.1	**FIS**	128.100	**C: 502700.0N 0303200.0E**	C-16/30	**C**	OPERATIONAL	HEL
		C.UKR.4454.1	**ACC**	126.550	**P: DNIPROPETROVS'K ACC Y1**	A-350	**A**	OPERATIONAL	
		C.UKR.4457.1	**VOLMET**	126.450	**C: 482100.0N 0350600.0E**	C-261/450	**B**	OPERATIONAL	
		C.UKR.4618.1	**ACC**	131.325	**P: DNIPROPETROVS'K ACC S5**	A-450	**A**	OPERATIONAL	
		C.UKR.4619.1	**ACC**	135.050	**P: DNIPROPETROVS'K ACC S6**	A-450	**A**	OPERATIONAL	
		C.UKR.5058.1	**ACC**	129.325	**P: DNIPROPETROVS'K ACC S-3**	A-450	**A**	OPERATIONAL	
		C.UKR.6035.1	**ACC**	135.800	**P: DNIPROPETROVS'K ACC DVE**	A-450	**A**	OPERATIONAL	
		C.UKR.7369.1	**ACC**	133.950	**P: DNIPROPETROVS'K ACC DVE**	A-450	**A**	OPERATIONAL	
		C.UKR.8510.1	**ACC**	124.775	**P: DNIPROPETROVS'K ACC DVB**	A-450	**A**	OPERATIONAL	
		C.UKR.8511.1	**ACC**	127.525	**P: DNIPROPETROVS'K ACC DVS**	A-450	**A**	OPERATIONAL	
	DONETS'K	C.UKR.11108.1	**A/G**	132.000	**C: 482000.0N 0400000.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11125.1	**OPC**	131.700	**C: 480400.0N 0374500.0E**	C-25/1	**U**	OPERATIONAL	
		C.UKR.11126.1	**A/G**	133.000	**C: 480400.0N 0374500.0E**	C-5/1	**C**	OPERATIONAL	
		C.UKR.11128.1	**APP**	130.000	**C: 482000.0N 0400000.0E**	C-50/250	**C**	OPERATIONAL	DIRECTION-FINDING
		C.UKR.11130.1	**APP**	134.000	**C: 480400.0N 0374500.0E**	C-40/150	**C**	OPERATIONAL	ALSO APP/L
		C.UKR.11134.1	**APP**	126.000	**C: 482000.0N 0400000.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11135.1	**APP**	128.500	**C: 482000.0N 0400000.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11137.1	**APP**	128.700	**C: 480400.0N 0374500.0E**	C-40/150	**C**	OPERATIONAL	ALSO APP/L

UKR	**DONETS'K**	C.UKR.11142.1	**APP**	120.000	**C: 482000.0N 0400000.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.11150.1	**TWR**	119.000	**C: 480400.0N 0374500.0E**	C-25/40	**C**	OPERATIONAL	ALSO AS
		C.UKR.11159.1	**ATIS**	121.300	**C: 480400.0N 0374500.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.11169.1	**TWR**	118.300	**C: 480400.0N 0374500.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11189.1	**TWR**	124.000	**C: 482000.0N 0400000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11200.1	**TWR**	120.700	**C: 480400.0N 0374500.0E**	C-25/40	**C**	OPERATIONAL	RADAR
		C.UKR.3149.1	**ATIS**	130.900	**C: 480337.0N 0374450.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.3200.1	**APP**	126.350	**C: 480337.0N 0374450.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.4455.1	**A/G**	129.800	**C: 480400.0N 0374500.0E**	C-25/100	**C**	OPERATIONAL	
	DONETS'K ACC	C.UKR.2238.1	**ACC**	123.600	**P: DONETS'K ACC Y**	A-350	**A**	OPERATIONAL	
	GYIVORON	C.UKR.4680.1	**A/G**	123.200	**C: 482100.0N 0295200.0E**	C-25/40	**C**	OPERATIONAL	
	IRPIN'	C.UKR.6171.1	**A/G**	130.050	**C: 503600.0N 0301400.0E**	C-16/30	**C**	OPERATIONAL	
	IVANO-FRANKIVS'K	C.UKR.11206.1	**A/G**	134.850	**C: 485300.0N 0244200.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11209.1	**APP**	120.000	**C: 485300.0N 0244100.0E**	C-25/100	**C**	OPERATIONAL	
		C.UKR.11262.1	**APP**	127.300	**C: 485300.0N 0244100.0E**	C-40/150	**C**	OPERATIONAL	ALSO APP/L
		C.UKR.11281.1	**APP**	125.325	**C: 485300.0N 0244200.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.11310.1	**TWR**	128.500	**C: 485300.0N 0244200.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11883.1	**TWR**	134.850	**C: 485300.0N 0244200.0E**	C-25/40	**C**	OPERATIONAL	
					P: NATIONAL AERODROMES				
	IZMAIL ACC	C.UKR.11315.1	**ACC**	134.800	**LAND**	A-450	**A**	OPERATIONAL	
	KANIV/PEKARI	C.UKR.3599.1	**FIS**	122.400	**C: 494200.0N 0313400.0E**	C-16/30	**C**	OPERATIONAL	HEL
		C.UKR.3601.1	**FIS**	123.150	**C: 494200.0N 0313400.0E**	C-16/30	**C**	OPERATIONAL	HEL
	KERCH	C.UKR.11323.1	**TWR**	128.000	**C: 452200.0N 0362500.0E**	C-25/40	**C**	OPERATIONAL	
	KHARKIV ACC	C.UKR.11401.1	**ACC**	125.125	**P: KHARKIV ACC L2**	A-250	**A**	OPERATIONAL	
		C.UKR.11403.1	**ACC**	128.500	**P: KHARKIV ACC U**	A-450	**A**	OPERATIONAL	
					P: KHARKIV ACC U3				
		C.UKR.11407.1	**ACC**	135.800	**KHARKIV ACC U4**	A-450	**A**	OPERATIONAL	
		C.UKR.11408.1	**ACC**	134.650	**P: KHARKIV ACC U3**	A-450	**A**	OPERATIONAL	
		C.UKR.11410.1	**ACC**	133.825	**P: KHARKIV ACC U4**	A-450	**A**	OPERATIONAL	
		C.UKR.11412.1	**ACC**	131.125	**P: KHARKIV ACC U5**	A-450	**A**	OPERATIONAL	
		C.UKR.11415.1	**ACC**	135.050	**P: KHARKIV ACC U5**	A-450	**A**	OPERATIONAL	PROPOSED ICAO
		C.UKR.11417.1	**ACC**	131.325	**P: KHARKIV ACC U6**	A-450	**A**	OPERATIONAL	
					P: KHARKIV ACC U2				
		C.UKR.1918.1	**ACC**	133.900	**KHARKIV ACC U1**	A-450	**A**	OPERATIONAL	
		C.UKR.3052.1	**ACC**	122.800	**P: KHARKIV ACC F F1**	A-265	**A**	OPERATIONAL	
		C.UKR.6029.1	**ACC**	126.050	**P: DNIPROPETROVS'K ACC U0**	A-450	**A**	OPERATIONAL	
		C.UKR.6899.1	**FIS**	130.700	**P: KHARKIV ACC F F1**	A-70	**A**	OPERATIONAL	
	KHARKIV/OSNOVA	C.UKR.11325.1	**A/G**	133.250	**C: 500000.0N 0360500.0E**	C-80/450	**C**	OPERATIONAL	
		C.UKR.11328.1	**A/G**	131.800	**C: 500000.0N 0360500.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11341.1	**APP**	127.300	**C: 500000.0N 0360500.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11365.1	**APP**	126.600	**C: 500000.0N 0360500.0E**	C-25/100	**C**	OPERATIONAL	
		C.UKR.11376.1	**APP**	118.800	**C: 495600.0N 0361800.0E**	C-25/100	**C**	OPERATIONAL	
		C.UKR.11386.1	**AS**	119.000	**C: 500000.0N 0360500.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11389.1	**ATIS**	127.600	**C: 500000.0N 0360500.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.11406.1	**TWR**	118.100	**C: 495537.0N 0361724.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.3076.1	**ATIS**	126.750	**C: 500000.0N 0360500.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.3201.1	**APP**	132.125	**C: 495600.0N 0361800.0E**	C-40/150	**C**	OPERATIONAL	
	KHARKIV/SOKOL'NY								
	KY	C.UKR.11405.1	**TWR**	125.400	**C: 500130.0N 0361602.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.5869.1	**A/G**	120.950	**C: 500200.0N 0361600.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.5871.1	**A/G**	126.950	**C: 500200.0N 0361600.0E**	C-40/150	**C**	OPERATIONAL	
	KHERSON	C.UKR.11419.1	**TWR**	120.600	**C: 464000.0N 0323000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11420.1	**TWR**	121.200	**C: 464000.0N 0323000.0E**	C-25/40	**C**	OPERATIONAL	
	KHMEL'NYTSKYI	C.UKR.11423.1	**TWR**	118.200	**C: 492100.0N 0265600.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11428.1	**TWR**	119.400	**C: 492100.0N 0265600.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.7715.1	**AS**	121.700	**C: 492100.0N 0265600.0E**	C-5/1	**C**	OPERATIONAL	
	KIROVOHRAD	C.UKR.11495.1	**A/G**	123.300	**C: 483200.0N 0321700.0E**	C-25/100	**C**	OPERATIONAL	
		C.UKR.11499.1	**A/G**	133.400	**C: 483000.0N 0321500.0E**	C-40/150	**C**	OPERATIONAL	

UKR	**KIROVOHRAD**	C.UKR.11503.1	**TWR**	120.800	**C: 483200.0N 0321700.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11513.1	**ATIS**	127.550	**C: 483000.0N 0321500.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.11514.1	**TWR**	118.300	**C: 483200.0N 0321700.0E**	C-25/40	**C**	OPERATIONAL	ALSO PR
	KOKTEBEL	C.UKR.5316.1	**A/G**	130.800	**C: 450100.0N 0351300.0E**	C-16/30	**C**	OPERATIONAL	
	KOROTYCH	C.UKR.5932.1	**A/G**	128.600	**C: 495800.0N 0360100.0E**	C-16/30	**C**	OPERATIONAL	
	KREMENCHUK	C.UKR.11519.1	**TWR**	129.800	**C: 490600.0N 0333300.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.6895.1	**TWR**	128.100	**C: 490800.0N 0332900.0E**	C-25/40	**C**	OPERATIONAL	
	KRYVYI RIH/LOZUVATKA	C.UKR.11533.1	**ATIS**	125.875	**C: 480200.0N 0331200.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.11547.1	**TWR**	120.300	**C: 480200.0N 0331200.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.3095.1	**TWR**	118.400	**C: 480200.0N 0331200.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.7714.1	**AS**	121.700	**C: 480200.0N 0331200.0E**	C-5/1	**C**	OPERATIONAL	
	KYIV ACC	C.UKR.11394.1	**FIS**	118.450	**P: KYIV ACC FIR**	A-50	**A**	OPERATIONAL	
		C.UKR.11409.1	**ACC**	131.375	**P: KYIV ACC BVO BVS**	A-450	**A**	OPERATIONAL	
		C.UKR.11438.1	**ACC**	125.300	**P: KYIV ACC U4**	A-450	**A**	OPERATIONAL	
					P: KYIV ACC U3				
		C.UKR.11444.1	**ACC**	135.400	**KYIV ACC U4**	A-450	**A**	OPERATIONAL	
		C.UKR.11451.1	**ACC**	132.600	**P: KYIV ACC U7**	A-450	**A**	OPERATIONAL	
					P: KYIV ACC U2				
		C.UKR.11452.1	**ACC**	133.600	**KYIV ACC U1**	A-450	**A**	OPERATIONAL	
		C.UKR.11454.1	**ACC**	121.200	**P: KYIV ACC U5**	A-450	**A**	OPERATIONAL	
		C.UKR.11456.1	**VOLMET**	129.375	**C: 502800.0N 0303000.0E**	C-261/450	**B**	OPERATIONAL	
		C.UKR.11887.1	**ACC**	133.050	**P: KYIV ACC BVO BVS**	A-450	**A**	OPERATIONAL	
		C.UKR.11888.1	**ACC**	135.150	**P: KYIV ACC BVN**	A-350	**A**	OPERATIONAL	
		C.UKR.11889.1	**ACC**	120.625	**P: KYIV ACC BVL BVW**	A-450	**A**	OPERATIONAL	IMPLEMENTATION DATE: 25/03/2010
		C.UKR.11890.1	**ACC**	136.400	**P: KYIV ACC BVC**	A-450	**A**	OPERATIONAL	
		C.UKR.11897.1	**ACC**	125.300	**P: KYIV ACC BV5**	A-450	**A**	OPERATIONAL	
		C.UKR.11900.1	**ACC**	135.825	**P: KYIV ACC BVL BVW**	A-430	**A**	OPERATIONAL	
		C.UKR.11904.1	**APP**	127.725	**P: KYIV ACC BV1**	A-275	**A**	OPERATIONAL	
		C.UKR.11905.1	**APP**	124.675	**P: KYIV ACC BV2**	A-250	**C**	OPERATIONAL	
		C.UKR.11907.1	**APP**	128.175	**P: KYIV ACC BV3+4**	A-250	**C**	OPERATIONAL	
		C.UKR.11908.1	**APP**	122.775	**P: KYIV ACC BV3+4**	A-250	**C**	OPERATIONAL	
		C.UKR.1199.1	**ACC**	133.050	**P: KYIV ACC SOU**	A-450	**A**	OPERATIONAL	
		C.UKR.1209.1	**ACC**	135.150	**P: KYIV ACC NTH**	A-450	**A**	OPERATIONAL	
		C.UKR.12349.1	**FIS**	130.500	**P: KYIV ACC FIZ NORTH**	A-50	**A**	OPERATIONAL	
		C.UKR.12350.1	**FIS**	118.450	**P: KYIV ACC FIZ SOUTH**	A-50	**A**	OPERATIONAL	
					P: KYIV ACC U6				
		C.UKR.2197.1	**ACC**	134.950	**KYIV ACC U5**	A-450	**A**	OPERATIONAL	ALSO ACC/I, ACC/L
					P: KYIV ACC SOU				
					KYIV ACC NTH				
		C.UKR.2799.1	**ACC**	132.775	**KYIV ACC CEN**	A-450	**A**	OPERATIONAL	
		C.UKR.2912.1	**ACC**	136.400	**P: KYIV ACC CEN+**	A-450	**A**	OPERATIONAL	
					P: KYIV ACC CEN+				
		C.UKR.2913.1	**ACC**	132.450	**KYIV ACC LIV**	A-450	**A**	OPERATIONAL	
					P: KYIV ACC SOU				
					KYIV ACC NTH				IMPLEMENTATION DATE:
		C.UKR.3037.1	**ACC**	120.625	**KYIV ACC CEN**	A-450	**A**	OPERATIONAL	25/03/2010
					P: KYIV ACC CEN+				
		C.UKR.3602.1	**ACC**	135.825	**KYIV ACC LIV**	A-450	**A**	OPERATIONAL	
		C.UKR.3762.1	**ACC**	123.325	**P: KYIV ACC CEN**	A-450	**A**	OPERATIONAL	
		C.UKR.6264.1	**ACC**	123.475	**P: KYIV ACC BVM**	A-450	**A**	OPERATIONAL	
		C.UKR.9339.1	**FIS**	130.500	**P: KYIV ACC FIR**	A-50	**A**	OPERATIONAL	
	KYIV/ANTONOV-1	C.UKR.11909.1	**TWR**	127.125	**C: 502800.0N 0302300.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.11910.1	**TWR**	128.200	**C: 502800.0N 0302300.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.5318.1	**A/G**	130.450	**C: 502800.0N 0302300.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.5322.1	**A/G**	127.125	**C: 502800.0N 0302300.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.5332.1	**A/G**	128.200	**C: 502800.0N 0302300.0E**	C-40/150	**C**	OPERATIONAL	
	KYIV/ANTONOV-2	C.UKR.10059.1	**TWR**	120.550	**C: 503527.0N 0301239.0E**	C-25/40	**C**	OPERATIONAL	

UKR	**KYIV/ANTONOV-2**	C.UKR.5149.1	**A/G**	118.150	**C: 503600.0N 0301200.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.5154.1	**APP**	129.550	**C: 503600.0N 0301200.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.5155.1	**TWR**	121.700	**C: 503600.0N 0301200.0E**	C-25/1	**C**	OPERATIONAL	
		C.UKR.5314.1	**A/G**	123.875	**C: 503600.0N 0301200.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.5315.1	**A/G**	121.225	**C: 503600.0N 0301200.0E**	C-40/150	**C**	OPERATIONAL	
	KYIV/BORYSPIL	C.UKR.11461.1	**APP**	130.500	**C: 502100.0N 0305700.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11463.1	**APP**	119.600	**C: 502100.0N 0305700.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11466.1	**ATIS**	126.700	**C: 502100.0N 0305400.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.11467.1	**TWR**	119.300	**C: 502100.0N 0305400.0E**	C-25/40	**C**	OPERATIONAL	ALSO PR
		C.UKR.11469.1	**TWR**	123.000	**C: 502100.0N 0305700.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.12353.1	**DL**	131.725	**C: 502100.0N 0305700.0E**	C-1/1	**U**	OPERATIONAL	ACARS SITA
		C.UKR.12356.1	**DL**	131.825	**C: 502027.0N 0305350.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.UKR.2861.1	**APP**	127.725	**P: KYIV/BORYSPIL TC2 KYIV/BORYSPIL TC3 KYIV/BORYSPIL TC1**	A-250	**A**	OPERATIONAL	
		C.UKR.2867.1	**APP**	124.675	**P: KYIV/BORYSPIL TC2 KYIV/BORYSPIL TC3**	A-250	**C**	OPERATIONAL	
		C.UKR.2871.1	**APP**	128.175	**P: KYIV/BORYSPIL TC3**	A-250	**C**	OPERATIONAL	
		C.UKR.3365.1	**TWR**	127.925	**C: 502027.0N 0305350.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.3367.1	**ATIS**	125.950	**C: 502100.0N 0305400.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.3368.1	**ATIS**	119.425	**C: 502100.0N 0305400.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.3392.1	**ATIS**	126.850	**C: 502100.0N 0305700.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.3519.1	**APP**	125.175	**P: KYIV/BORYSPIL TC2 KYIV/BORYSPIL TC3 KYIV/BORYSPIL TC1**	A-250	**C**	OPERATIONAL	BP34 SHIFT
		C.UKR.4745.1	**APP**	122.775	**C: 502350.0N 0305431.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.6334.1	**TWR**	119.650	**C: 502100.0N 0305400.0E**	C-25/40	**C**	OPERATIONAL	ALSO PR
		C.UKR.6336.1	**TWR**	118.050	**C: 502100.0N 0305400.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.6383.1	**TWR**	130.275	**C: 502100.0N 0305400.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.7047.1	**ATIS**	134.250	**C: 502100.0N 0305400.0E**	C-60/200	**B**	OPERATIONAL	
	KYIV/BUZOVA	C.UKR.11844.1	**A/G**	125.000	**C: 502355.0N 0300336.0E**	C-16/30	**C**	OPERATIONAL	
		C.UKR.9340.1	**A/G**	131.250	**C: 502355.0N 0300336.0E**	C-25/70	**C**	OPERATIONAL	
	KYIV/ZHULIANY	C.UKR.11470.1	**A/G**	120.700	**C: 502800.0N 0303000.0E**	C-80/450	**C**	OPERATIONAL	
		C.UKR.11471.1	**A/G**	125.000	**C: 502800.0N 0303000.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.11475.1	**OPC**	131.900	**C: 502400.0N 0302700.0E**	C-1/1	**U**	OPERATIONAL	
		C.UKR.11477.1	**APP**	129.550	**C: 502800.0N 0303000.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11480.1	**TWR**	119.000	**C: 502400.0N 0302700.0E**	C-25/40	**C**	OPERATIONAL	ALSO AS
		C.UKR.11481.1	**ATIS**	126.800	**C: 502800.0N 0303000.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.11485.1	**TWR**	122.500	**C: 502400.0N 0302700.0E**	C-25/40	**C**	OPERATIONAL	ALSO PR
		C.UKR.11488.1	**TWR**	132.000	**C: 502800.0N 0303000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11846.1	**TWR**	120.000	**C: 502400.0N 0302700.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.3114.1	**ATIS**	127.475	**C: 502421.0N 0302615.0E**	C-60/200	**B**	OPERATIONAL	
	LUHANS'K	C.UKR.11549.1	**A/G**	123.400	**C: 482500.0N 0392300.0E**	C-25/100	**C**	OPERATIONAL	
		C.UKR.11550.1	**A/G**	119.300	**C: 482500.0N 0392300.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11556.1	**ATIS**	124.400	**C: 482500.0N 0392300.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.11560.1	**TWR**	120.600	**C: 482500.0N 0392300.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.3529.1	**APP**	119.100	**C: 482500.0N 0392300.0E**	C-50/250	**C**	OPERATIONAL	
	LUHANS'K (OSRTRAYA)	C.UKR.6064.1	**A/G**	125.600	**C: 483200.0N 0392300.0E**	C-16/30	**C**	OPERATIONAL	
	LUHANS'K (TARASIVKA)	C.UKR.6069.1	**A/G**	125.700	**C: 482900.0N 0390900.0E**	C-16/30	**C**	OPERATIONAL	
	L'VIV	C.UKR.11570.1	**A/G**	120.100	**C: 494900.0N 0235700.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11571.1	**A/G**	134.200	**C: 494900.0N 0235700.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.11576.1	**A/G**	131.700	**C: 494900.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11584.1	**PAR**	128.000	**C: 494900.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11585.1	**TWR**	122.000	**C: 494900.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11588.1	**TWR**	120.700	**C: 494900.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11911.1	**TWR**	128.000	**C: 494900.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.3527.1	**APP**	120.525	**C: 494852.0N 0235720.0E**	C-50/250	**C**	OPERATIONAL	

UKR	**L'VIV**	C.UKR.3741.1	**TWR**	120.050	**C: 494900.0N 0235700.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.5602.1	**ATIS**	122.925	**C: 494839.0N 0235633.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.6795.1	**APP**	120.875	**C: 494900.0N 0235700.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.8454.1	**ATIS**	128.625	**C: 494900.0N 0235700.0E**	C-60/200	**B**	OPERATIONAL	
					P: L'VIV ACC U2				
	L'VIV ACC	C.UKR.11136.1	**ACC**	136.575	**L'VIV ACC U1**	A-450	**A**	OPERATIONAL	
		C.UKR.11590.1	**ACC**	125.500	**P: L'VIV ACC U1**	A-450	**A**	OPERATIONAL	
					P: L'VIV ACC U2				
		C.UKR.11597.1	**ACC**	135.600	**L'VIV ACC U1**	A-450	**A**	OPERATIONAL	
		C.UKR.14427.1	**ACC**	125.650	**P: L'VIV ACC LVE**	A-450	**A**	OPERATIONAL	
		C.UKR.4523.1	**ACC**	118.675	**P: L'VIV ACC F**	A-450	**A**	OPERATIONAL	BP35 REQUIREMENT
		C.UKR.4524.1	**ACC**	133.775	**P: L'VIV ACC F**	A-450	**A**	OPERATIONAL	
		C.UKR.5203.1	**ACC**	132.525	**P: L'VIV ACC F**	A-450	**A**	OPERATIONAL	
		C.UKR.5934.1	**VOLMET**	133.325	**C: 495100.0N 0241000.0E**	C-175/450	**B**	OPERATIONAL	
		C.UKR.6413.1	**ACC**	134.050	**P: L'VIV ACC F**	A-450	**A**	OPERATIONAL	
		C.UKR.6414.1	**FIS**	130.700	**P: L'VIV ACC F**	A-70	**A**	OPERATIONAL	
		C.UKR.6857.1	**FIS**	126.825	**P: L'VIV ACC F**	A-70	**A**	OPERATIONAL	MAX USABLE FL 50
	L'VIV/STRYI	C.UKR.3391.1	**APP**	119.775	**C: 491400.0N 0234700.0E**	C-25/100	**C**	OPERATIONAL	
	LYMANS'KE	C.UKR.6896.1	**A/G**	128.100	**C: 463600.0N 0300500.0E**	C-16/30	**C**	OPERATIONAL	
	MARIUPOL'	C.UKR.7144.1	**TWR**	122.050	**C: 470400.0N 0372700.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.7146.1	**TWR**	130.100	**C: 470400.0N 0372700.0E**	C-25/40	**C**	OPERATIONAL	
	MAYS'KE	C.UKR.5307.1	**A/G**	130.800	**C: 482900.0N 0353600.0E**	C-16/30	**C**	OPERATIONAL	
	MELITOPOL	C.UKR.11601.1	**A/G**	128.250	**C: 465000.0N 0352200.0E**	C-80/450	**C**	OPERATIONAL	
		C.UKR.11607.1	**ATIS**	128.425	**C: 465000.0N 0352200.0E**	C-60/200	**B**	OPERATIONAL	PROPOSED ICAO
	MYKOLAIV	C.UKR.11692.1	**OPC**	131.800	**C: 470300.0N 0315500.0E**	C-25/1	**U**	OPERATIONAL	
		C.UKR.11693.1	**ATIS**	126.200	**C: 470300.0N 0315500.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.11696.1	**TWR**	121.300	**C: 470300.0N 0315500.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.5684.1	**TWR**	120.700	**C: 470300.0N 0315500.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.7718.1	**AS**	121.700	**C: 470300.0N 0315500.0E**	C-5/1	**C**	OPERATIONAL	
	MYRNE	C.UKR.14965.1	**TWR**	131.250	**C: 503405.0N 0245550.0E**	C-15/50	**C**	OPERATIONAL	
	NALIVYKIVKA	C.UKR.5009.1	**A/G**	118.900	**C: 502800.0N 0294400.0E**	C-16/30	**C**	OPERATIONAL	
	NATIONAL AERODROMES	C.UKR.11609.1	**A/G**	119.825	**P: NATIONAL AERODROMES LAND**	A-100	**A**	OPERATIONAL	NLA
		C.UKR.11610.1	**A/G**	119.900	**P: NATIONAL AERODROMES LAND**	A-100	**A**	OPERATIONAL	NLA
		C.UKR.11611.1	**A/G**	121.150	**P: NATIONAL AERODROMES LAND**	A-150	**A**	OPERATIONAL	NLA
		C.UKR.11613.1	**A/G**	124.350	**P: NATIONAL AERODROMES LAND**	A-150	**A**	OPERATIONAL	NLA
		C.UKR.11615.1	**A/G**	128.900	**P: NATIONAL AERODROMES LAND**	A-150	**A**	OPERATIONAL	NLA
		C.UKR.11619.1	**A/G**	135.900	**P: NATIONAL AERODROMES LAND**	A-450	**A**	OPERATIONAL	NLA
		C.UKR.11620.1	**A/G**	119.600	**P: NATIONAL AERODROMES LAND**	A-100	**A**	OPERATIONAL	NLA
		C.UKR.11625.1	**A/G**	120.150	**P: NATIONAL AERODROMES LAND**	A-150	**A**	OPERATIONAL	NLA
		C.UKR.11630.1	**APP**	122.650	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	
		C.UKR.11632.1	**APP**	122.950	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	
		C.UKR.11636.1	**APP**	123.450	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	SECTOR 4
		C.UKR.11639.1	**APP**	124.875	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	
		C.UKR.11641.1	**APP**	125.550	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	
		C.UKR.11642.1	**APP**	125.650	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	

UKR	**NATIONAL AERODROMES**	C.UKR.11644.1	**APP**	125.825	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	
		C.UKR.11645.1	**APP**	128.650	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	
		C.UKR.11647.1	**APP**	129.150	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	
		C.UKR.11651.1	**APP**	129.650	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	
		C.UKR.11652.1	**APP**	130.175	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	
		C.UKR.11653.1	**APP**	130.425	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	
		C.UKR.11654.1	**APP**	130.650	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	
		C.UKR.11655.1	**APP**	130.750	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	
		C.UKR.11656.1	**APP**	135.650	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	
		C.UKR.11666.1	**APP**	125.400	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	
		C.UKR.11673.1	**APP**	131.250	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	
		C.UKR.11684.1	**APP**	122.200	**P: NATIONAL AERODROMES LAND**	A-150	**A**	OPERATIONAL	
		C.UKR.11686.1	**APP**	135.000	**P: NATIONAL AERODROMES LAND**	A-150	**A**	OPERATIONAL	
		C.UKR.11687.1	**ATIS**	132.300	**P: NATIONAL AERODROMES LAND**	A-200	**B**	OPERATIONAL	SECTOR 4
		C.UKR.11688.1	**TWR**	118.500	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	
		C.UKR.11689.1	**TWR**	121.100	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	
		C.UKR.11690.1	**TWR**	126.150	**P: NATIONAL AERODROMES LAND**	A-40	**A**	OPERATIONAL	
		C.UKR.4456.1	**APP**	131.150	**P: NATIONAL AERODROMES LAND**	A-250	**A**	OPERATIONAL	FLT
NOVI PETRIVTSI		C.UKR.3597.1	**FIS**	129.900	**C: 503700.0N 0302700.0E**	C-16/30	**C**	OPERATIONAL	HEL
		C.UKR.3598.1	**FIS**	122.850	**C: 503700.0N 0302700.0E**	C-16/30	**C**	OPERATIONAL	HEL
ODESA		C.UKR.11697.1	**A/G**	118.000	**C: 463000.0N 0305000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11699.1	**OPC**	131.900	**C: 462600.0N 0304100.0E**	C-1/1	**U**	OPERATIONAL	
		C.UKR.11703.1	**A/G**	134.500	**C: 463000.0N 0305000.0E**	C-25/100	**C**	OPERATIONAL	
		C.UKR.11713.1	**APP**	124.400	**C: 462600.0N 0304100.0E**	C-40/150	**C**	OPERATIONAL	ALSO APP/L
		C.UKR.11723.1	**A/G**	123.175	**C: 462600.0N 0304200.0E**	C-25/100	**C**	OPERATIONAL	
		C.UKR.11734.1	**A/G**	136.350	**C: 462600.0N 0304200.0E**	C-80/450	**C**	OPERATIONAL	
		C.UKR.11759.1	**APP**	128.500	**C: 463000.0N 0305000.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11760.1	**APP**	136.625	**C: 462600.0N 0304200.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11761.1	**APP**	132.050	**C: 463000.0N 0305000.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.11765.1	**ATIS**	124.800	**C: 462600.0N 0304100.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.11767.1	**TWR**	125.500	**C: 462600.0N 0304100.0E**	C-25/40	**C**	OPERATIONAL	ALSO PR
		C.UKR.11768.1	**PAR**	133.500	**C: 463000.0N 0305000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11770.1	**TWR**	120.900	**C: 462600.0N 0304100.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11772.1	**TWR**	124.000	**C: 463000.0N 0305000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.12354.1	**DL**	131.725	**C: 462600.0N 0304100.0E**	C-1/1	**U**	OPERATIONAL	ARINC SITA
		C.UKR.12358.1	**DL**	131.825	**C: 462536.0N 0304035.0E**	C-1/1	**U**	OPERATIONAL	ARINC ACARS
		C.UKR.14993.1	**TWR**	119.525	**C: 462600.0N 0304100.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.2191.1	**APP**	127.700	**C: 462600.0N 0304100.0E**	C-40/150	**C**	OPERATIONAL	ALSO APP/L
		C.UKR.3113.1	**ATIS**	133.100	**C: 462521.0N 0304017.0E**	C-60/200	**B**	OPERATIONAL	
ODESA ACC		C.UKR.11714.1	**ACC**	132.175	**P: ODESA ACC U1**	A-450	**A**	OPERATIONAL	
		C.UKR.11718.1	**VOLMET**	126.375	**C: 463000.0N 0305000.0E**	C-261/450	**B**	OPERATIONAL	

UKR	**ODESA ACC**	C.UKR.12876.1	**ACC**	132.200	**P: ODESA ACC U2**	A-450	**A**	OPERATIONAL	
		C.UKR.14928.1	**ACC**	122.125	**P: ODESA ACC TMA**	A-195	**A**	OPERATIONAL	
		C.UKR.2949.1	**ACC**	134.275	**P: ODESA ACC U4**	A-400	**A**	OPERATIONAL	
		C.UKR.4746.1	**ACC**	135.375	**P: ODESA ACC S5(S6)**	A-450	**A**	OPERATIONAL	
		C.UKR.5204.1	**ACC**	124.125	**P: ODESA ACC F**	A-450	**A**	OPERATIONAL	
		C.UKR.5935.1	**ACC**	123.950	**P: ODESA ACC OVS**	A-450	**A**	OPERATIONAL	
		C.UKR.5936.1	**ACC**	130.475	**P: ODESA ACC OVN**	A-450	**A**	OPERATIONAL	
		C.UKR.5937.1	**ACC**	129.775	**P: ODESA ACC OVS ODESA ACC S5(S6)**	A-450	**A**	OPERATIONAL	
		C.UKR.5938.1	**ACC**	134.675	**P: ODESA ACC S5(S6)**	A-450	**A**	OPERATIONAL	
		C.UKR.7248.1	**ACC**	119.475	**P: ODESA ACC F**	A-450	**A**	OPERATIONAL	
		C.UKR.8521.1	**ACC**	128.525	**P: ODESA ACC OVC ODESA ACC OVN**	A-450	**A**	OPERATIONAL	
		C.UKR.8663.1	**ACC**	129.775	**P: ODESA ACC OVC**	A-450	**A**	OPERATIONAL	
		C.UKR.8664.1	**ACC**	135.850	**P: ODESA ACC OVL OVU ODESA ACC OVS ODESA ACC OVL OVU**	A-450	**A**	OPERATIONAL	
		C.UKR.8742.1	**A/G**	122.575	**P: ODESA ACC FIZ**	A-50	**A**	OPERATIONAL	
		C.UKR.9578.1	**ACC**	130.650	**P: ODESA ACC OVL OVU**	A-450	**A**	OPERATIONAL	
	PERVOMAISK	C.UKR.11774.1	**A/G**	136.250	**C: 480500.0N 0305500.0E**	C-80/450	**C**	OPERATIONAL	
	POLTAVA/SUPRUNIV KA	C.UKR.11779.1	**TWR**	119.700	**C: 493400.0N 0342300.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11781.1	**TWR**	120.600	**C: 493400.0N 0342300.0E**	C-25/40	**C**	OPERATIONAL	
	RIVNE	C.UKR.11794.1	**TWR**	118.300	**C: 503700.0N 0260800.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11799.1	**TWR**	123.700	**C: 503700.0N 0260800.0E**	C-25/40	**C**	OPERATIONAL	
	SEVERO-DONETSK	C.UKR.11810.1	**APP**	126.000	**C: 485300.0N 0383200.0E**	C-50/250	**C**	OPERATIONAL	
	SHYRIAIEVE	C.UKR.4958.1	**A/G**	123.250	**C: 475500.0N 0345700.0E**	C-16/30	**C**	OPERATIONAL	
	SIMFEROPOL' ACC	C.UKR.11848.1	**ACC**	128.500	**P: SIMFEROPOL' ACC L3**	A-300	**A**	OPERATIONAL	
		C.UKR.11851.1	**ACC**	134.025	**P: SIMFEROPOL' ACC U1**	A-450	**A**	OPERATIONAL	
		C.UKR.11855.1	**ACC**	135.500	**P: SIMFEROPOL' ACC U1**	A-450	**A**	OPERATIONAL	
		C.UKR.11856.1	**ACC**	135.175	**P: SIMFEROPOL' ACC U4**	A-450	**A**	OPERATIONAL	
		C.UKR.11857.1	**VOLMET**	128.125	**C: 445500.0N 0340000.0E**	C-261/450	**B**	OPERATIONAL	
		C.UKR.12355.1	**DL**	131.725	**C: 445500.0N 0340000.0E**	C-1/1	**U**	OPERATIONAL	ARINC SITA
		C.UKR.2908.1	**ACC**	133.025	**P: ODESA ACC S5(S6)**	A-450	**A**	OPERATIONAL	
		C.UKR.3530.1	**ACC**	135.325	**P: SIMFEROPOL' ACC F**	A-450	**A**	OPERATIONAL	
		C.UKR.3531.1	**ACC**	136.275	**P: SIMFEROPOL' ACC F**	A-450	**A**	OPERATIONAL	
		C.UKR.6553.1	**ACC**	130.350	**P: SIMFEROPOL' ACC F**	A-450	**A**	OPERATIONAL	
		C.UKR.7061.1	**ACC**	132.500	**P: DNIPROPETROVS'K ACC S5**	A-450	**A**	OPERATIONAL	
		C.UKR.7064.1	**ACC**	134.300	**P: DNIPROPETROVS'K ACC S6**	A-450	**A**	OPERATIONAL	
		C.UKR.7065.1	**ACC**	135.100	**P: SIMFEROPOL' ACC S3**	A-450	**A**	OPERATIONAL	
		C.UKR.7139.1	**ACC**	120.400	**P: ODESA ACC S5(S6)**	A-450	**A**	OPERATIONAL	
		C.UKR.7143.1	**FIS**	129.850	**P: SIMFEROPOL' ACC F**	A-70	**A**	OPERATIONAL	
	SIMFEROPOL'/ZAVODS'KE	C.UKR.11819.1	**A/G**	131.625	**C: 445500.0N 0340000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11822.1	**A/G**	127.200	**C: 445500.0N 0340000.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.11826.1	**APP**	124.700	**C: 445500.0N 0340000.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11827.1	**APP**	125.200	**C: 445500.0N 0340000.0E**	C-50/250	**C**	OPERATIONAL	ALSO APP/L
		C.UKR.11830.1	**APP**	126.900	**C: 445500.0N 0340000.0E**	C-25/100	**C**	OPERATIONAL	
		C.UKR.11843.1	**ATIS**	132.800	**C: 445500.0N 0340000.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.11845.1	**PAR**	118.100	**C: 445500.0N 0340000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11847.1	**TWR**	120.800	**C: 445500.0N 0340000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.2996.1	**TWR**	135.775	**C: 445500.0N 0340000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.3386.1	**AS**	119.000	**C: 445500.0N 0340300.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.3388.1	**A/G**	126.000	**C: 445500.0N 0340300.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.3389.1	**A/G**	130.000	**C: 445500.0N 0340300.0E**	C-25/100	**C**	OPERATIONAL	
		C.UKR.3390.1	**APP**	130.050	**C: 444900.0N 0340300.0E**	C-50/250	**C**	OPERATIONAL	NON-OPERATIONAL
		C.UKR.7157.1	**TWR**	120.550	**C: 445500.0N 0340000.0E**	C-25/40	**C**	OPERATIONAL	

UKR	**SIMFEROPOL'/ZAVO**	C.UKR.7252.1	**ATIS**	122.150	**C: 445500.0N 0340000.0E**	C-60/200	**B**	OPERATIONAL	
		C.UKR.7255.1	**ATIS**	130.950	**C: 445500.0N 0340000.0E**	C-60/200	**B**	OPERATIONAL	
	SKADOVS'K	C.UKR.5308.1	**A/G**	125.050	**C: 460700.0N 0325400.0E**	C-16/30	**C**	OPERATIONAL	
	SUMY	C.UKR.11859.1	**APP**	124.700	**C: 505200.0N 0344600.0E**	C-40/150	**C**	OPERATIONAL	
		C.UKR.11860.1	**TWR**	118.600	**C: 505200.0N 0344600.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11912.1	**AFIS**	124.700	**C: 505200.0N 0344600.0E**	C-40/150	**C**	OPERATIONAL	
	SUTYSKI	C.UKR.5081.1	**A/G**	125.050	**C: 490400.0N 0282700.0E**	C-16/30	**C**	OPERATIONAL	
	TERNOPIL'	C.UKR.11895.1	**A/G**	125.200	**C: 493200.0N 0254200.0E**	C-25/100	**C**	OPERATIONAL	
		C.UKR.6816.1	**TWR**	134.300	**C: 493200.0N 0254200.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.7717.1	**AS**	121.800	**C: 493200.0N 0254200.0E**	C-5/1	**C**	OPERATIONAL	
	UZHHOROD	C.UKR.7193.1	**TWR**	126.900	**C: 483800.0N 0221600.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.7194.1	**APP**	127.975	**C: 483800.0N 0221600.0E**	C-50/250	**C**	OPERATIONAL	
	VINNYTSIA	C.UKR.11916.1	**A/G**	123.250	**C: 491000.0N 0283000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11917.1	**A/G**	126.500	**C: 491000.0N 0283000.0E**	C-80/450	**C**	OPERATIONAL	
		C.UKR.11918.1	**A/G**	135.750	**C: 491000.0N 0283000.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11920.1	**A/G**	129.800	**C: 491000.0N 0283000.0E**	C-25/100	**C**	OPERATIONAL	
		C.UKR.11921.1	**APP**	128.000	**C: 491000.0N 0283000.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11924.1	**TWR**	118.700	**C: 491000.0N 0283000.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11925.1	**TWR**	124.000	**C: 491400.0N 0282900.0E**	C-25/40	**C**	OPERATIONAL	ALSO PR
					P: NATIONAL AERODROMES				
	VINNYTSIA ACC	C.UKR.11928.1	**ACC**	128.000	**LAND**	A-450	**A**	OPERATIONAL	
	YALTA	C.UKR.4734.1	**A/G**	127.750	**C: 442900.0N 0340800.0E**	C-25/40	**C**	OPERATIONAL	HEL
		C.UKR.4739.1	**A/G**	133.725	**C: 442900.0N 0340800.0E**	C-25/40	**C**	OPERATIONAL	HEL
	ZAPORIZHZHIA	C.UKR.11964.1	**ATIS**	124.575	**C: 483100.0N 0341900.0E**	C-60/200	**B**	OPERATIONAL	PROPOSED ICAO
		C.UKR.11966.1	**PAR**	119.450	**C: 483100.0N 0341900.0E**	C-25/40	**C**	OPERATIONAL	PROPOSED ICAO
		C.UKR.11967.1	**TWR**	118.200	**C: 483100.0N 0341900.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11969.1	**TWR**	119.200	**C: 483100.0N 0341900.0E**	C-25/40	**C**	OPERATIONAL	
		C.UKR.11970.1	**TWR**	118.525	**C: 483100.0N 0341900.0E**	C-25/40	**C**	OPERATIONAL	PROPOSED ICAO
		C.UKR.8120.1	**TWR**	120.050	**C: 475202.0N 0351854.0E**	C-25/40	**C**	OPERATIONAL	
	ZHYTOMYR	C.UKR.11320.1	**APP**	128.750	**C: 501600.0N 0282000.0E**	C-50/250	**C**	OPERATIONAL	
		C.UKR.11322.1	**TWR**	119.750	**C: 501600.0N 0282000.0E**	C-25/40	**C**	OPERATIONAL	PROPOSED ICAO
UNK	**PRISTINA**	C.UNK.12961.1	**VOLMET**	121.185	**C: 423331.0N 0210214.0E**	C-200/450	**B**	GRANTED	
		C.UNK.13691.1	**A/G**	134.975	**C: 423427.0N 0210209.0E**	C-90/300	**C**	OPERATIONAL	BP49 REQUIREMENT
		C.UNK.3700.1	**TWR**	126.550	**C: 423400.0N 0210200.0E**	C-25/40	**C**	GRANTED	
	UNMIK ACC	C.UNK.4458.1	**ACC**	128.830	**P: UNMIK ACC PRISTINA ACC**	A-450	**A**	OPERATIONAL	
		C.UNK.4459.1	**ACC**	121.425	**P: UNMIK ACC PRISTINA ACC**	A-450	**A**	OPERATIONAL	
		C.UNK.4460.1	**ACC**	125.980	**P: UNMIK ACC PRISTINA ACC**	A-450	**A**	OPERATIONAL	
		C.UNK.4461.1	**ACC**	133.185	**P: UNMIK ACC PRISTINA ACC**	A-450	**A**	OPERATIONAL	
		C.UNK.4462.1	**ACC**	134.385	**P: UNMIK ACC PRISTINA ACC**	A-450	**A**	OPERATIONAL	
		C.UNK.4477.1	**ACC**	124.215	**P: UNMIK ACC PRISTINA ACC**	A-450	**A**	OPERATIONAL	
		C.UNK.4478.1	**ACC**	126.765	**P: UNMIK ACC PRISTINA ACC**	A-450	**A**	OPERATIONAL	
		C.UNK.4479.1	**ACC**	135.475	**P: UNMIK ACC PRISTINA ACC**	A-450	**A**	OPERATIONAL	