

# ASM Booklet

## Conditional Routes (CDRs) catalogue

21 April 2022

European Route Network Improvement Plan

Network Manager European Network  
Operations Plan 2019 - 2024



**European Route Network Improvement Plan**  
**(ERNIP)**  
ASM BOOKLET  
Conditional Routes (CDRs) Catalogue

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- Text highlighted in blue shows changes compared to previous edition.
- Text highlighted in green shows new CDR(s) and/or new segment(s) compared to previous edition.
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- Additionally, at the very end of the document is the list of national holidays relevant for the CDR classification.
- Upon request, the data contained in this document is available as .xls format file.

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Latest changes:

State	Code	AIRAC cycle
Austria	LO	06 December 2018
Belgium	EB	04 November 2021
Bulgaria	LB	24 March 2022
Croatia	LD	24 March 2022
Czech Republic	LK	25 February 2021
Denmark	EK	05 December 2019
Estonia	EE	23 April 2020
Finland	EF	02 December 2021
France	LF	<b>21 April 2022</b>
Germany	ED	24 March 2022
Greece	LG	24 March 2022
Ireland	EI	15 September 2016
Israel	LL	27 January 2022
Italy	LI	<b>21 April 2022</b>
Lithuania	EY	24 February 2022
Morocco	GM	24 March 2022
Netherlands	EH	21 May 2020
Poland	EP	03 December 2020
Portugal	LP	02 January 2020
Romania	LR	15 July 2021
Serbia and Montenegro	LY	03 April 2014
Slovak Republic	LZ	24 February 2022
Spain	LE	24 February 2022
Sweden	ES	04 November 2021
Switzerland	LS	04 November 2021
Ukraine	UK	24 March 2022
United Kingdom	EG	24 February 2022

CDR ID	STATE	START	END	REMARKS
A3	LF	GILON N 43° 26' 39" E 006° 06' 54"	RUBIT N 43° 13' 20" E 006° 24' 44"	BY ATC: TIME: H24 LEVEL: FL145 - FL195
A6	LE	SURIB N 38° 20' 32" E 001° 55' 01"	LABRO N 37° 16' 29" E 001° 07' 26"	CDR1: (Subject to LED26 activity) TIME: H24 LEVEL: FL095 - FL145 ALTN: SURIB G30 SADAF
A30	LF	TRACA N 50° 51' 06" E 001° 58' 06"	IRKUN N 50° 55' 16" E 001° 28' 00"	BY ATC: TIME: H24 LEVEL: FL115 - FL195, EVEN FL
A31	LE	MAGAL N 38° 04' 24" W 000° 13' 51"	LUKIL N 38° 00' 01" W 000° 06' 16"	CDR1: (subject to LED26 activity) TIME: H24 LEVEL: FL085 - FL145 ALTN: SADAF G30 VLC (Northbound) ALTN: VLC A34 HAMRA (Southbound)
A31	LE	LUKIL N 38° 00' 01" W 000° 06' 16"	LABRO N 37° 16' 29" E 001° 07' 26"	CDR1: (subject to LED26 activity) TIME: H24 LEVEL: FL095 - FL145 ALTN: SADAF G30 VLC (Northbound) ALTN: VLC A34 HAMRA (Southbound)
A34	LF	SITET N 50° 06' 00" W 000° 00' 00"	DVL N 19° 18' 39" E 000° 18' 46"	BY ATC: TIME: H24 LEVEL: FL065 - FL125 LEVEL: FL125 - FL195 (Southbound only)
A41	LS	LISMO N 46° 52' 14" E 005° 46' 41"	REVL N 46° 35' 11" E 006° 44' 36"	By ATC: TIME: H24 LEVEL: 6500FT - FL195
A42	LZ	KALIF N 48° 30' 21" E 019° 34' 19"	TURIS N 48° 21' 44" E 018° 30' 42"	CDR1: TIME: H24 LEVEL: 8500FT AMSL - FL125
A44	LE	ROSAL N 38° 01' 17" W 007° 06' 05"	SVL N 37° 25' 39" W 005° 45' 44"	CDR1: (Subject to LED123 activity) TIME: H24 LEVEL: FL095 - FL145 ALTN: MINTA R47 SVL
A44	LP	ROSAL N 38° 01' 17" W 007° 06' 05"	GAIOS N 38° 16' 32" W 008° 32' 35"	CDR1: TIME: H24 LEVEL: FL105 - FL195 ALTN: ON ATC INSTRUCTION
A44	LP	GAIOS N 38° 16' 32" W 008° 32' 35"	BUSEN N 38° 32' 42" W 010° 00' 00"	CDR1: TIME: H24 LEVEL: FL095 - FL195 ALTN: ON ATC INSTRUCTION
A145	LG	LORNO N 37° 24' 00" E 019° 00' 00"	TRL N 37° 24' 14" E 022° 20' 25"	BY ATC: TIME: H24 LEVEL: FL95 - FL245
A361	LF	LGL N 48° 47' 26" E 000° 31' 49"	SAMPO N 48° 13' 12" W 001° 16' 56"	BY ATC: TIME: during LF-R 7 B scheduled activity LEVEL: FL115 - FL195, EVEN FL
A482	LI	VIE N 41° 54' 46" E 016° 02' 57"	BANAV N 41° 43' 43" E 007° 00' 40"	CDR3: TIME: During activation period of LI R311 zone and/or GAMMA corridor LEVEL: FL065 - FL080

CDR ID	STATE	START	END	REMARKS
A482	LI	BANAV N 41° 43' 43" E 007° 00' 40"	LUMAR N 41° 37' 07" E 017° 33' 50"	CDR3: TIME: During activation period of LI R311 zone and/or GAMMA corridor LEVEL: 4500FT - FL080
A621	GM	TTN N 35° 35' 42" W 005° 19' 29"	ALM N 35° 11' 28" W 003° 50' 30"	CDR2: TIME: MON-FRI 0600-1459 AND 1700-2159 LEVEL: FL145 - FL195 CDR1: TIME: REST OF TIME. LEVEL: FL145 - FL195
A857	LE	SVL N 37° 25' 39" W 005° 45' 44"	CLANA N 36° 30' 32" W 006° 43' 37"	CDR1: (Subject to LED122, LED128 and LED129 activity) TIME: H24 LEVEL: FL095 - FL145, ODD FL ALTN: SVL R10 VJF G5 KORIS
A857	LE	CLANA N 36° 30' 32" W 006° 43' 37"	KORNO N 35° 50' 00" W 007° 25' 00"	CDR1: (Subject to LED122, LED128 and LED129 activity) TIME: H24 LEVEL: FL125 - FL145, ODD FL ALTN: SVL R10 VJF G5 KORIS
A873	LE	LOMAS N 27° 43' 14" W 015° 41' 28"	LIMAL N 25° 00' 00" W 017° 37' 32"	CDR1: (Subject to GCD79T activity) TIME: H24 LEVEL: FL105 - FL145
B3	LF	CMB N 50° 13' 41" E 003° 09' 05"	RINTI N 51° 01' 58" E 001° 36' 56"	CDR1: (in case of Defence activity, re-routing on ATC instruction) TIME: H24 LEVEL: FL115 - FL195
B16	LF	LTP N 45° 29' 20" E 005° 26' 21"	ROMAM N 45° 06' 10" E 005° 09' 48"	BY ATC: TIME: H24 LEVEL: 6800FT AMSL - FL155
B16	LF	MTL N 44° 33' 18" E 004° 46' 48"	AVN N 43° 59' 43" E 004° 44' 47"	BY ATC: TIME: H24 LEVEL: FL045 - FL075
B16	LF	AVN N 43° 59' 43" E 004° 44' 47"	MTG N 43° 23' 11" E 005° 05' 13"	BY ATC: TIME: H24 LEVEL: FL065 - FL195
B24	LF	DIPER N 50° 20' 45" E 002° 03' 41"	RUCAC N 50° 52' 59" E 001° 44' 31"	CDR1: (in case of Defence activity, re-routing on ATC instruction) TIME: H24 LEVEL: FL115 - FL195, EVEN FL
B37	LF	CTL N 49° 08' 15" E 003° 34' 39"	TRO N 48° 15' 04" E 003° 57' 47"	BY ATC: TIME: H24 LEVEL: FL065 - FL195
B42	LE	CRISA N 38° 56' 19" W 004° 33' 23"	VULPE N 37° 45' 40" W 004° 47' 54"	CDR1: (Subject to LED1 activity) TIME: H24 LEVEL: FL095 - FL145, ODD FL ALTN: CRISA R10 SVL A44 MAR
B45	LZ	SLC N 48° 27' 12" E 019° 06' 57"	KREMI N 48° 47' 02" E 018° 53' 02"	CDR1: TIME: H24 LEVEL: 8500FT AMSL - FL125
B46	LE	UNTOS N 37° 15' 02" W 003° 16' 40"	ALT N 38° 16' 06" W 000° 34' 12"	CDR1: (Subject to LER63 activity) TIME: H24 LEVEL: FL105 - FL145 ALTN: MGA B28 ASTRO UZ224 LASPO (Eastbound) ALTN: ARGOR A33 VLC B28 MGA (Westbound)



CDR ID	STATE	START	END	REMARKS
B47	LE	NVS N 40° 22' 07" W 004° 14' 58"	DIPOL N 40° 24' 59" W 004° 40' 35"	CDR1: (Subject to LER71B/C activity) TIME: MON-FRI 0630-1700 (0530-1600) EXC HOL LEVEL: 11500FT AMSL - FL145 ALTN: NVS A43 ZMR G52 RIVRO
B47	LE	DIPOL N 40° 24' 59" W 004° 40' 35"	RIVRO N 40° 37' 22" W 006° 43' 22"	CDR1: (Subject to LER71B/C activity) TIME: MON-FRI 0630-1700 (0530-1600) EXC HOL LEVEL: FL115- FL145 ALTN: NVS A43 ZMR G52 RIVRO
B47	LP	RIVRO N 40° 37' 22" W 006° 43' 22"	DIRMA N 40° 51' 06" W 009° 30' 03"	CDR1: TIME: H24 LEVEL: FL105 - FL195 ALTN: (NVS / ZMR) ADORO / CANAR / PRT / DIRMA
B95	LE	MGA N 36° 48' 52" W 004° 22' 10"	GONZA N 36° 12' 17" W 002° 52' 37"	CDR1: (Subject to LED167 activity) TIME: H24 LEVEL: FL095 - FL145 ALTN: MGA A44 TARIK
B600	LE	GDV N 28° 04' 38" W 015° 25' 44"	ROTUM N 25° 00' 00" W 015° 47' 12"	CDR1: (Subject to GCD79B/C/E/N/T activity) TIME: H24 LEVEL: FL095 - FL145 ALTN: GDV A873 ODEGI UZ353 ROTUM ALTN: GDV W279 LAY
G5	LE	PUCLO N 25° 42' 38" W 018° 35' 46"	URQUI N 26° 53' 41" W 017° 02' 24"	CDR1: (Subject to GCD79D/W/T) (Northbound) TIME: H24 LEVEL: FL095 - FL145, ODD/EVEN FL ALTN: APASO UN866 GOMER ALTN: LIMAL A873 GDV
G5	LE	URQUI N 26° 53' 41" W 017° 02' 24"	GDV N 28° 04' 38" W 015° 25' 44"	CDR1: (Subject to GCD79D/W/T) TIME: H24 LEVEL: FL095 - FL145 ALTN: APASO UN866 GOMER ALTN: LIMAL A873 GDV
G18	LG	FSK N 41° 05' 55" E 022° 59' 29"	GIKAS N 39° 29' 59" E 024° 40' 01"	BY ATC: TIME: MON-FRI 0500-1900 TIME: SAT-SUN 0500-1400 LEVEL: FL105 - FL245 CDR1: TIME: OTHER TIMES LEVEL: FL105 - FL245 ALTN: FSK UN128 LMO UL618 MES
G53	LE	CJN N 40° 22' 19" W 002° 32' 41"	ULSES N 39° 52' 09" W 002° 29' 44"	CDR1: (Subject to LED131 and LED98 activity) TIME: H24 LEVEL: 9500FT AMSL - FL145 ALTN: CJN G5 BLN J865 AMR
G53	LE	ULSES N 39° 52' 09" W 002° 29' 44"	YES N 38° 21' 39" W 002° 21' 10"	CDR1: (Subject to LED131 and LED98 activity) TIME: H24 LEVEL: FL095 - FL145 ALTN: CJN G5 BLN J865 AMR
G53	LE	YES N 38° 21' 39" W 002° 21' 10"	AMR N 36° 49' 59" W 002° 15' 34"	CDR1: (Subject to LER63 activity) TIME: H24 LEVEL: FL095 - FL145 ALTN: YES B 28 VIBAS J865 AMR
G54	LF	CTX N 46° 56' 12" E 001° 48' 04"	OLINO N 46° 52' 57" E 001° 02' 56"	BY ATC: TIME: H24 LEVEL: FL115 - FL195, EVEN FL

CDR ID	STATE	START	END	REMARKS
G374	LF	SODRI N 43° 00' 47" E 008° 22' 19"	DIVUL N 43° 18' 07" E 007° 37' 17"	BY ATC: TIME: H24 LEVEL: FL065 - FL135
G664	GM	ERA N 31° 55' 27" W 004° 21' 38"	EVOXO N 34° 13' 44" W 002° 25' 35"	CDR2: TIME: MON-FRI: 0600-1459 & 1700-2159 LEVEL: FL155 - FL195 CDR1: TIME: REST OF TIME LEVEL: FL155 - FL195 ALTN: ERA-VANOP-PIXEB-BRF-ULMAM DCT EVOXO
G701	LF	LACAZ N 43° 26' 18" E 005° 12' 59"	BIRGO N 43° 23' 30" E 006° 07' 11"	BY ATC: TIME: H24 LEVEL: FL115 - FL195, ODD FL
G850	LE	NARGO N 38° 44' 18" W 000° 59' 55"	AMR N 36° 49' 59" W 002° 15' 34"	CDR1: (Subject to LER63 activity) TIME: H24 LEVEL: FL095 - FL145 ALTN: ASTRO B28 VIBAS J865 AMR
G851	LE	LOMAS N 27° 43' 14" W 015° 41' 28"	CABOJ N 26° 08' 20" W 014° 38' 38"	CDR1: (Subject to GCD79C/E/N/T activity) TIME: H24 LEVEL: FL095 - FL145 ALTN: LOMAS A873 ODEGI UZ353 ROTUM ALTN: TFN H274 GDV W279 LAY
H11	LL	NAT N 32° 20' 02" E 034° 58' 08"	DAFNA N 32° 32' 36" E 034° 13' 48"	CDR3: TIME: H24 LEVEL: 5000FT - 37000FT, EVEN FL
H14	LL	NAT N 32° 20' 02" E 034° 58' 08"	PIDET N 32° 31' 46" E 034° 47' 03"	CDR3: TIME: H24 LEVEL: 5000FT - 8000FT
H14	LL	PIDET N 32° 31' 46" E 034° 47' 03"	MERVA N 32° 46' 54" E 034° 32' 38"	CDR3: TIME: H24 LEVEL: 5000FT - FL370
H34	LF	ROSPO N 47° 57' 42" W 003° 45' 03"	OXIDA N 47° 53' 41" W 003° 34' 00"	CDR1: TIME: H24, usable only when zone LF-R270 is active LEVEL: 2500FT AMSL - FL195, EVEN FL
H34	LF	OXIDA N 47° 53' 41" W 003° 34' 00"	DEGEX N 47° 44' 38" W 003° 09' 24"	CDR1: TIME: H24, usable only when zone LF-R270 is active LEVEL: FL055 - FL195, EVEN FL
H34	LF	DEGEX N 47° 44' 38" W 003° 09' 24"	BAGAD N 47° 35' 00" W 002° 52' 52"	CDR1: TIME: H24, usable only when zone LF-R270 is active LEVEL: FL065 - FL195, EVEN FL
H104	GM	ALM N 35° 11' 28" W 003° 50' 30"	BARIS N 34° 54' 11" W 005° 55' 50"	CDR2: TIME: MON-FRI 0600-1459 AND 1700-2159 LEVEL: FL135-FL195 CDR1: TIME: REST OF TIME LEVEL: FL135-FL195 ALTN: ALM-G850-FES-A411 or R975

CDR ID	STATE	START	END	REMARKS
H119	GM	LACAJ N 33° 08' 09" W 006° 50' 59"	ERA N 31° 55' 27" W 004° 21' 38"	CDR2: TIME: MON-FRI 0600-1459 AND 1700-2159 LEVEL: FL175-FL195 CDR1: TIME: REST OF TIME LEVEL: FL175-FL195
H119	GM	ERA N 31° 55' 27" W 004° 21' 38"	PIXEB N 32° 16' 30" W 003° 00' 00"	CDR2: TIME: MON-FRI 0600-1459 AND 1700-2159 LEVEL: FL095-FL195 CDR1: TIME: REST OF TIME LEVEL: FL095-FL195 ALTN: ERA DCT VANOP DCT PIXEB H119 BRF
H150	LE	CJN N 40° 22' 19" W 002° 32' 41"	NANDO N 39° 59' 20" W 002° 10' 28"	CDR1: (Subject to LED131 activity) TIME: H24 LEVEL: 9500FT AMSL - FL145 ALTN: CJN A33 CLS R29 ALT
H150	LE	NANDO N 39° 59' 20" W 002° 10' 28"	MOTIL N 39° 32' 20" W 001° 44' 43"	CDR1: (Subject to LED131 activity) TIME: H24 LEVEL: FL095 - FL145 ALTN: CJN A33 CLS R29 ALT
H372	LE	BLN N 38° 09' 09" W 003° 37' 30"	BAZAS N 37° 44' 04" W 003° 11' 07"	CDR1: (Subject to LED98 activity) TIME: H24 LEVEL: FL105 - FL145 ALTN: BLN J 865 AMR
H372	LE	BAZAS N 37° 44' 04" W 003° 11' 07"	ROLAS N 37° 24' 56" W 002° 51' 16"	CDR1: (Subject to LER63 activity) TIME: H24 LEVEL: FL105 - FL145 ALTN: BLN J 865 AMR
H372	LE	ROLAS N 37° 24' 56" W 002° 51' 16"	AMR N 36° 49' 59" W 002° 15' 34"	CDR1: (Subject to LED36) TIME: H24 LEVEL: FL105 - FL145 ALTN: MGA A44 AMR CDR1: (Subject to LER63 activity) TIME: H24 LEVEL: FL105 - FL145 ALTN: BLN J865 AMR
H372	LE	AMR N 36° 49' 59" W 002° 15' 34"	ESAMI N 35° 50' 00" W 002° 41' 11"	CDR1: (Subject to LED168 activity) TIME: H24 LEVEL: FL095 - FL145 ALTN: AMR G850 BERUM
H400	GM	AGOVA N 33° 01' 13" W 007° 11' 58"	ABDOR N 31° 53' 11" W 007° 29' 54"	CDR2: TIME: MON-FRI 0600-1459 AND 1700-2159 LEVEL: FL125-FL195 CDR1: TIME: REST OF TIME LEVEL: FL125-FL195
H770	LE	LIMAL N 25° 00' 00" W 017° 37' 32"	TFS N 28° 00' 09" W 016° 41' 17"	CDR1: (Subject to GCD79D/W/T activity) TIME: H24 LEVEL: FL095 - FL145 ALTN: LIMAL A873 GDV
J10	LL	NAT N 32° 20' 02" E 034° 58' 08"	ADLOD N 32° 00' 34" E 035° 15' 09"	CDR3: TIME: H24 LEVEL: 10000FT - 37000FT

CDR ID	STATE	START	END	REMARKS
J10	LL	ADLOD N 32° 00' 34" E 035° 15' 09"	SIVAK N 31° 42' 32" E 035° 28' 37"	CDR1: TIME: SUN 23:00(22:00) – MON 03:30(02:30) TIME: MON 23:00(22:00) – TUE 03:30(02:30) TIME: TUE 23:00(22:00) – WED 03:30(02:30) TIME: WED 23:00(22:00) – THU 03:30(02:30) TIME: THU 23:00(22:00) – FRI 03:30(02:30) TIME: FRI 12:00(11:00) – SUN 04:30(03:30) TIME: PUB HOL LEVEL: 16000FT - 37000FT
J10	LL	SIVAK N 31° 42' 32" E 035° 28' 37"	SHAYO N 30° 19' 43" E 035° 07' 03"	CDR3: TIME: H24 LEVEL: 5000FT
J10	LL	SHAYO N 30° 19' 43" E 035° 07' 03"	NURIT N 30° 04' 10" E 035° 03' 57"	CDR3: TIME: H24 LEVEL: 4000FT
J11	LL	BGN N 32° 00' 47" E 034° 52' 31"	NAT N 32° 20' 02" E 034° 58' 08"	CDR3: TIME: H24 LEVEL: 7000FT - 9000FT
J14	LL	NAT N 32° 20' 02" E 034° 58' 08"	MOCEV N 32° 24' 00" E 035° 03' 44"	CDR3: TIME: H24 LEVEL: 7000FT
J15	LL	NAT N 32° 20' 02" E 034° 58' 08"	RAPIV N 32° 35' 12" E 034° 55' 54"	CDR3: TIME: H24 LEVEL: 6000FT - 7000FT
J865	LE	UNTOS N 37° 15' 02" W 003° 16' 40"	ESILA N 37° 03' 05" W 002° 46' 27"	CDR1: (Subject to LED36 activity) TIME: H24 LEVEL: FL135 - FL145 ALTN: MGA A44 AMR
J865	LE	ESILA N 37° 03' 05" W 002° 46' 27"	AMR N 36° 49' 59" W 002° 15' 34"	CDR1: (Subject to LED36 activity) TIME: H24 LEVEL: FL105 - FL145 ALTN: MGA A44 AMR
KY139	LI	RUUVUK N 44° 55' 25" E 010° 30' 46"	NISIL N 44° 59' 04" E 011° 12' 01"	CDR1: (DUE TO LI R103) TIME: MON-FRI 0600-2300 (0500-2200) TIME: HOL excluded LEVEL: AT 5000FT
KY601	EH	XENEV N 53° 49' 04" E 006° 12' 57"	XIPTA N 54° 08' 27" E 006° 01' 29"	CDR1: TIME: H24 LEVEL: 1500FT AMSL - FL055
KY602	EH	ULSED N 53° 44' 59" E 005° 42' 36"	UNORA N 54° 02' 59" E 005° 26' 16"	CDR1: TIME: H24 LEVEL: 1500 FT AMSL - FL055
KY605	EH	PEROR N 53° 02' 06" E 005° 01' 46"	PODOD N 53° 30' 22" E 005° 36' 02"	CDR1: TIME: H24 LEVEL: FL050 & FL060
KY607	EH	SOTAP N 53° 34' 56" E 004° 53' 33"	UNORA N 54° 02' 59" E 005° 26' 16"	CDR1: TIME: H24 LEVEL: 1500 FT AMSL - FL055

CDR ID	STATE	START	END	REMARKS
KY608	EH	TEVKA N 53° 43' 32" E 004° 46' 00"	UNORA N 54° 02' 59" E 005° 26' 16"	CDR1: TIME: H24 LEVEL: 1500 FT AMSL - FL055
KY640	EH	KOLAV N 53° 01' 38" E 004° 21' 00"	IBALO N 53° 16' 45" E 003° 27' 19"	CDR1: TIME: H24 LEVEL: 1500 FT AMSL - FL055
L4	UK	KUBOK N 50° 19' 00" E 036° 49' 42"	KHR N 49° 55' 44" E 036° 17' 25"	CDR1: TIME: H24 LEVEL: 2000M - FL165 ALTN: M853, P29 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L4	UK	TOVPU N 49° 01' 23" E 034° 54' 02"	TADID N 47° 35' 40" E 033° 55' 23"	CDR1: TIME: H24 LEVEL: FL105 - FL175, EVEN FL ALTN: M987 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L5	LI	ALG N 40° 37' 41" E 008° 14' 38"	MINKA N 40° 49' 09" E 008° 51' 20"	CDR3: (Westbound) TIME: H24 LEVEL: FL200 - FL305
L5	LI	OKUNO N 42° 06' 26" E 012° 58' 21"	NAVAG N 42° 34' 49" E 014° 05' 48"	CDR1: (DUE TO LIR51B) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL240 - FL305, ODD FL
L7	EG	LONAM N 53° 50' 22" E 003° 56' 33"	VENAS N 54° 18' 20" E 003° 39' 08"	CDR1: TIME: H24 LEVEL: FL245 - FL460
L10	EG	DVR N 51° 09' 45" E 001° 21' 33"	RINTI N 51° 01' 58" E 001° 36' 56"	CDR1: TIME: H24 LEVEL: FL245 - FL315
L12	LI	NAXAV N 46° 27' 50" E 011° 19' 20"	VIC N 45° 38' 14" E 011° 40' 35"	CDR3: (DUE TO POSS IFR TFC TO/FM BOLZANO AD HOLDING OVER FORER) TIME: H24 LEVEL: FL125 - FL140
L12	LI	PAL N 38° 02' 01" E 013° 10' 39"	ALOKU N 37° 17' 41" E 013° 33' 54"	CDR1: SOUTHBOUND (DUE TO LIR502 and LITRA504A) TIME: MON-FRI 0500-2200 (0400-2100), HOL EXCLUDED LEVEL: FL095 - FL305, ODD FL ALTN: GIANO-M727-M732 (traffic from FL250 and above) ALTN: PAL-M726-M622 (traffic at/or below FL230 and traffic at all levels if coming from SOR) CDR3: TIME: H24 LEVEL: AT FL190
L12	LI	ALOKU N 37° 17' 41" E 013° 33' 54"	MARON N 37° 07' 25" E 013° 39' 11"	CDR1: SOUTHBOUND (DUE TO LIR502 and LITRA504A) TIME: MON-FRI 0500-2200 (0400-2100), HOL EXCLUDED LEVEL: FL095 - FL305, ODD FL ALTN: GIANO-M727-M732 (traffic from FL250 and above) ALTN: PAL-M726-M622 (traffic at/or below FL230 and traffic at all levels if coming from SOR)

CDR ID	STATE	START	END	REMARKS
L12	LI	MARON N 37° 07' 25" E 013° 39' 11"	EKOLA N 36° 30' 00" E 013° 58' 20"	CDR1: SOUTHBOUND (DUE TO LIR502 and LITRA504A) TIME: MON-FRI 0500-2200 (0400-2100), HOL EXCLUDED LEVEL: FL095 - FL305, ODD FL ALTN: GIANO-M727-M732 (traffic from FL250 and above) ALTN: PAL-M726-M622 (traffic at/or below FL230 and traffic at all levels if coming from SOR)
L15	EG	SANDY N 51° 03' 51" E 001° 04' 03"	MOTOX N 50° 57' 28" E 001° 28' 00"	CDR1: TIME: H24 LEVEL: FL350 - FL450, ODD FL
L18	EG	MEDOG N 51° 57' 01" W 003° 32' 58"	LANON N 52° 25' 52" W 004° 22' 21"	CDR1: TIME: Mon-Thu 1800-0900 (1700-0800) TIME: from 1700 on Friday, or the day preceding a PH, to 0900 (0800) on Monday or the day following a PH LEVEL: FL245 - FL305 CDR1: TIME: Westbound: H24 TIME: Eastbound: 2200-0700 (2100-0600) LEVEL: FL305 - FL460 BY ATC: TIME: At all other times LEVEL: FL245 - FL460
L18	EG	LANON N 52° 25' 52" W 004° 22' 21"	BADSI N 53° 39' 30" W 004° 46' 17"	CDR1: TIME: Mon-Thu 1800-0900 (1700-0800) TIME: from 1700 on Friday, or the day preceding a PH, to 0900 (0800) on Monday or the day following a PH LEVEL: FL195 - FL305, EVEN FL CDR1: TIME: H24 LEVEL: FL305 - FL460, EVEN FL BY ATC: TIME: At all other times LEVEL: FL195 - FL305, EVEN FL
L18	EG	BADSI N 53° 39' 30" W 004° 46' 17"	ABLIN N 52° 46' 58" W 004° 59' 33"	CDR1: TIME: Mon-Thu 1800-0900 (1700-0800) TIME: from 1700 on Friday, or the day preceding a PH, to 0900 (0800) on Monday or the day following a PH LEVEL: FL145 - FL305, EVEN FL CDR1: TIME: H24 LEVEL: FL305 - FL460, EVEN FL BY ATC: TIME: At all other times LEVEL: FL145 - FL305, EVEN FL
L18	EG	ABLIN N 52° 46' 58" W 004° 59' 33"	IRKUM N 52° 59' 48" W 005° 22' 39"	CDR1: TIME: Mon-Thu 1800-0900 (1700-0800) TIME: from 1700 on Friday, or the day preceding a PH, to 0900 (0800) on Monday or the day following a PH LEVEL: FL085 - FL305, EVEN FL CDR1: TIME: H24 LEVEL: FL305 - FL460, EVEN FL BY ATC: TIME: At all other times LEVEL: FL085 - FL305, EVEN FL

CDR ID	STATE	START	END	REMARKS
L18	EG	IRKUM N 52° 59' 48" W 005° 22' 39"	LIPGO N 53° 03' 50" W 005° 30' 00"	CDR1: TIME: Mon-Thu 1800-0900 (1700-0800) TIME: from 1700 on Friday, or the day preceding a PH, to 0900 (0800) on Monday or the day following a PH LEVEL: FL055 - FL305, EVEN FL CDR1: TIME: H24 LEVEL: FL305 - FL460, EVEN FL BY ATC: TIME: At all other times LEVEL: FL055 - FL305, EVEN FL
L18	EI	LIPGO N 53° 03' 50" W 005° 30' 00"	DUB N 53° 29' 58" W 006° 18' 26"	CDR1: TIME: Mon-Thu 1800-0900 Winter (Summer 1 hr earlier) TIME: from 1700 (Winter and Summer) on Friday or the day preceding a PH to 0900 (Winter), 0800 (Summer) on Monday or the day following a PH LEVEL: FL75 - FL245, EVEN FL CDR3: TIME: at all other times LEVEL: FL75 - FL245, EVEN FL
L23	ED	TORLO N 53° 45' 44" E 013° 47' 48"	TAGOB N 53° 44' 05" E 011° 49' 59"	CDR1: TIME: H24 LEVEL: FL100 - FL660
L23	ED	TAGOB N 53° 44' 05" E 011° 49' 59"	RAMAR N 53° 42' 39" E 010° 56' 20"	CDR1: TIME: H24 LEVEL: FL160 - FL220
L23	ED	STADE N 53° 29' 43" E 009° 26' 49"	WSN N 53° 20' 50" E 008° 52' 29"	CDR1: TIME: H24 LEVEL: FL245 - FL660 ALTN: Alternate route GOLEN L619 ELSOB and vice versa available between FL325 and FL385
L23	EP	GORAT N 53° 10' 41" E 023° 53' 39"	GONTU N 53° 29' 44" E 019° 19' 07"	CDR1: TIME: H24 LEVEL: FL285 - FL660
L29	EP	ALUKA N 52° 53' 57" E 014° 18' 24"	TUPUR N 53° 07' 47" E 015° 48' 54"	CDR1: TIME: H24 LEVEL: FL95 - FL145
L29	EP	TUPUR N 53° 07' 47" E 015° 48' 54"	GRUDA N 53° 31' 16" E 018° 46' 53"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: ALIKA L619 DENKO N858 GRUDA
L29	EP	IXIXI N 53° 41' 04" E 019° 53' 28"	VABER N 54° 11' 40" E 023° 24' 25"	CDR1: TIME: H24 LEVEL: FL95 - FL145
L32	EP	SOTET N 53° 49' 47" E 023° 33' 11"	GOLAD N 54° 20' 00" E 022° 10' 30"	CDR1: TIME: H24 LEVEL: FL095 - FL145
L33	EY	LAKOD N 54° 39' 06" E 022° 45' 18"	SOGBI N 54° 12' 47" E 025° 11' 45"	CDR1: (when EYTSA7 ACT) TIME: H24 LEVEL: FL095 - FL225 ALTN: M997 FONAS, L749 NEDAM, M996

CDR ID	STATE	START	END	REMARKS
L33	UK	BORAT N 51° 27' 59" E 029° 35' 12"	NANIR N 50° 50' 00" E 030° 15' 42"	CDR1: TIME: H24 LEVEL: 1700M - FL105, ODD FL ALTN: M856 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L33	UK	NANIR N 50° 50' 00" E 030° 15' 42"	LUTIK N 50° 42' 12" E 030° 23' 42"	CDR1: TIME: H24 LEVEL: 1700M - FL105, ODD FL ALTN: M856 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L33	UK	LUTIK N 50° 42' 12" E 030° 23' 42"	BASOR N 50° 03' 07" E 030° 50' 00"	CDR1: TIME: H24 LEVEL: 1700M - 2000M, ODD FL ALTN: M854, M856 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L39	EK	LINVI N 57° 00' 00" E 007° 13' 38"	GOLUM N 55° 27' 00" E 005° 17' 00"	CDR1: TIME: H24 LEVEL: FL195 - FL660, EVEN FL ALTN: DANKO-P850-GOLUM
L44	LI	BETOT N 40° 23' 09" E 011° 37' 54"	GISIG N 38° 59' 32" E 011° 03' 49"	CDR1: SOUTHBOUND TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL270 - FL305, ODD FL CDR3: SOUTHBOUND TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL95 - FL260, ODD FL ALTN: L12-M738-M725
L50	LI	ELB N 42° 43' 50" E 010° 23' 45"	GISPA N 41° 48' 19" E 011° 20' 32"	CDR3: (Southbound) TIME: H24 LEVEL: FL95 - FL195
L53	LL	TALMI N 31° 49' 36" E 035° 30' 14"	ABIMI N 31° 54' 17" E 035° 14' 34"	CDR1: TIME: SUN 23:00(22:00) – MON 03:30(02:30) TIME: MON 23:00(22:00) – TUE 03:30(02:30) TIME: TUE 23:00(22:00) – WED 03:30(02:30) TIME: WED 23:00(22:00) – THU 03:30(02:30) TIME: THU 23:00(22:00) – FRI 03:30(02:30) TIME: FRI 12:00(11:00) – SUN 04:30(03:30) TIME: PUB HOL (From the day before Public HolidayEve at 15:00(14:00) until day after Public Holiday at 06:00(05:00)) LEVEL: 16000FT – FL 275 & FL295 – FL345, EVEN FL CDR1: TIME: SUN 21:00(20:00) – MON 05:00(04:00) TIME: MON 21:00(20:00) – TUE 05:00(04:00) TIME: TUE 21:00(20:00) – WED 05:00(04:00) TIME: WED 21:00(20:00) – THU 05:00(04:00) TIME: THU 15:00(14:00) – SUN 06:00(05:00) TIME: PUB HOL (From the day before Public HolidayEve at 15:00(14:00) until day after Public Holiday at 06:00(05:00)) LEVEL: FL345 – FL600, EVEN FL



CDR ID	STATE	START	END	REMARKS
L53	LL	ABIMI N 31° 54' 17" E 035° 14' 34"	ITERO N 31° 56' 04" E 035° 08' 32"	<p>CDR1:  TIME: SUN 23:00(22:00) – MON 03:30(02:30)  TIME: MON 23:00(22:00) – TUE 03:30(02:30)  TIME: TUE 23:00(22:00) – WED 03:30(02:30)  TIME: WED 23:00(22:00) – THU 03:30(02:30)  TIME: THU 23:00(22:00) – FRI 03:30(02:30)  TIME: FRI 12:00(11:00) – SUN 04:30(03:30)  TIME: PUB HOL (From the day before Public HolidayEve at 15:00(14:00) until day after Public Holiday at 06:00(05:00))  LEVEL: 16000FT – FL 275 &amp; FL295 – FL345, EVEN FL</p> <p>CDR1:  TIME: SUN 21:00(20:00) – MON 05:00(04:00)  TIME: MON 21:00(20:00) – TUE 05:00(04:00)  TIME: TUE 21:00(20:00) – WED 05:00(04:00)  TIME: WED 21:00(20:00) – THU 05:00(04:00)  TIME: THU 15:00(14:00) – SUN 06:00(05:00)  TIME: PUB HOL (From the day before Public HolidayEve at 15:00(14:00) until day after Public Holiday at 06:00(05:00))  LEVEL: FL345 – FL600, EVEN FL</p> <p>CDR3:  TIME: H24  LEVEL: 10000FT, EVEN FL</p>
L53	LL	ITERO N 31° 56' 04" E 035° 08' 32"	YOGGA N 31° 58' 42" E 034° 59' 39"	<p>CDR1:  TIME: SUN 23:00(22:00) – MON 03:30(02:30)  TIME: MON 23:00(22:00) – TUE 03:30(02:30)  TIME: TUE 23:00(22:00) – WED 03:30(02:30)  TIME: WED 23:00(22:00) – THU 03:30(02:30)  TIME: THU 23:00(22:00) – FRI 03:30(02:30)  TIME: FRI 12:00(11:00) – SUN 04:30(03:30)  TIME: PUB HOL (From the day before Public HolidayEve at 15:00(14:00) until day after Public Holiday at 06:00(05:00))  LEVEL: 16000FT – FL 275 &amp; FL295 – FL345, EVEN FL</p> <p>CDR1:  TIME: SUN 21:00(20:00) – MON 05:00(04:00)  TIME: MON 21:00(20:00) – TUE 05:00(04:00)  TIME: TUE 21:00(20:00) – WED 05:00(04:00)  TIME: WED 21:00(20:00) – THU 05:00(04:00)  TIME: THU 15:00(14:00) – SUN 06:00(04:00)  TIME: PUB HOL (From the day before Public HolidayEve at 15:00(14:00) until day after Public Holiday at 06:00(05:00))  LEVEL: FL345 – FL600, EVEN FL</p> <p>CDR3:  TIME: H24  LEVEL: 10000FT - 130000FT, EVEN FL</p>

CDR ID	STATE	START	END	REMARKS
L53	LL	YOGGA N 31° 58' 42" E 034° 59' 39"	BGN N 32° 00' 47" E 034° 52' 31"	<p>CDR1:  TIME: SUN 23:00(22:00) – MON 03:30(02:30)  TIME: MON 23:00(22:00) – TUE 03:30(02:30)  TIME: TUE 23:00(22:00) – WED 03:30(02:30)  TIME: WED 23:00(22:00) – THU 03:30(02:30)  TIME: THU 23:00(22:00) – FRI 03:30(02:30)  TIME: FRI 12:00(11:00) – SUN 04:30(03:30)  TIME: PUB HOL (From the day before Public HolidayEve at 15:00(14:00) until day after Public Holiday at 06:00(05:00))  LEVEL: 17000FT – FL 275 &amp; FL295 – FL345, EVEN FL</p> <p>CDR1:  TIME: SUN 21:00(20:00) – MON 05:00(04:00)  TIME: MON 21:00(20:00) – TUE 05:00(04:00)  TIME: TUE 21:00(20:00) – WED 05:00(04:00)  TIME: WED 21:00(20:00) – THU 05:00(04:00)  TIME: THU 15:00(14:00) – SUN 06:00(05:00)  TIME: PUB HOL (From the day before Public HolidayEve at 15:00(14:00) until day after Public Holiday at 06:00(05:00))  LEVEL: FL345 – FL600, EVEN FL</p> <p>CDR3:  TIME: H24  LEVEL: 10000FT - 130000FT, EVEN FL</p>
L53	LL	BGN N 32° 00' 47" E 034° 52' 31"	TAPUZ N 32° 01' 57" E 034° 31' 24"	<p>CDR1:  TIME: SUN 23:00(22:00) – MON 03:30(02:30)  TIME: MON 23:00(22:00) – TUE 03:30(02:30)  TIME: TUE 23:00(22:00) – WED 03:30(02:30)  TIME: WED 23:00(22:00) – THU 03:30(02:30)  TIME: THU 23:00(22:00) – FRI 03:30(02:30)  TIME: FRI 12:00(11:00) – SUN 04:30(03:30)  TIME: PUB HOL (From the day before Public HolidayEve at 15:00(14:00) until day after Public Holiday at 06:00(05:00))  LEVEL: 17000FT – FL 275 &amp; FL295 – FL345, EVEN FL</p> <p>CDR1:  TIME: SUN 21:00(20:00) – MON 05:00(04:00)  TIME: MON 21:00(20:00) – TUE 05:00(04:00)  TIME: TUE 21:00(20:00) – WED 05:00(04:00)  TIME: WED 21:00(20:00) – THU 05:00(04:00)  TIME: THU 15:00(14:00) – SUN 06:00(05:00)  TIME: PUB HOL (From the day before Public HolidayEve at 15:00(14:00) until day after Public Holiday at 06:00(05:00))  LEVEL: FL345 – FL600, EVEN FL</p> <p>CDR3:  TIME: H24  LEVEL: 9000FT - 130000FT, EVEN FL</p>
L58	GM	XAVOV N 34° 33' 36" W 002° 45' 09"	BRF N 32° 30' 51" W 002° 01' 50"	<p>CDR2:  TIME: MON-FRI 0600-1459 &amp; 1700-2159  LEVEL: FL95-FL195</p> <p>CDR1:  TIME: REST OF TIME  LEVEL: FL95-FL195  ALTN: XAVOV DCT ULMAM DCT BRF</p>
L59	EP	NASOK N 53° 05' 31" E 019° 00' 23"	RANOK N 54° 54' 46" E 018° 57' 30"	<p>CDR1:  TIME: H24  LEVEL: FL095 - FL445</p>
L61	UK	PEXON N 47° 02' 14" E 031° 52' 41"	BOZKE N 45° 58' 23" E 030° 40' 33"	<p>CDR1:  TIME: H24  LEVEL: FL195 - FL205, EVEN FL  ALTN: L743  NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS</p>

CDR ID	STATE	START	END	REMARKS
L62	UK	INTOZ N 48° 57' 03" E 032° 05' 08"	KUZBO N 50° 30' 04" E 032° 53' 10"	CDR1: TIME: H24 LEVEL: FL275 - FL510, ODD FL ALTN: N617 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L63	UK	OSDOR N 44° 58' 35" E 030° 03' 00"	ETNIL N 45° 46' 53" E 031° 23' 48"	CDR1: TIME: H24 LEVEL: FL135 - FL165, EVEN FL ALTN: L743, P156, M854, L140 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L63	UK	ETNIL N 45° 46' 53" E 031° 23' 48"	RITED N 46° 44' 00" E 032° 53' 05"	CDR1: TIME: H24 LEVEL: FL135 - FL165 ALTN: L743, P156, M854, L140 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L63	UK	RITED N 46° 44' 00" E 032° 53' 05"	DITIX N 47° 30' 40" E 034° 12' 33"	CDR1: TIME: H24 LEVEL: 2300M - FL265 ALTN: L140, N604 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L64	UK	RITED N 46° 44' 00" E 032° 53' 05"	TADID N 47° 35' 40" E 033° 55' 23"	CDR1: TIME: H24 LEVEL: FL105 - FL265 ALTN: L140, N604, L4 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L67	UK	VEBIX N 49° 49' 34" E 031° 51' 09"	BASOR N 50° 03' 07" E 030° 50' 00"	CDR1: TIME: H24 LEVEL: FL105 - FL155, EVEN FL ALTN: P749, L33 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L67	UK	BASOR N 50° 03' 07" E 030° 50' 00"	LAPVA N 50° 27' 23" E 028° 41' 33"	CDR1: TIME: H24 LEVEL: FL105 - FL255, EVEN FL ALTN: P749, P142 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L68	UK	ABDAR N 47° 11' 49" E 035° 15' 21"	RUBES N 47° 52' 00" E 035° 19' 00"	CDR1: TIME: H24 LEVEL: 2600M - FL275, ODD FL ALTN: N604, L84, P29, Y534 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L68	UK	RUBES N 47° 52' 00" E 035° 19' 00"	NIKAD N 48° 59' 46" E 035° 55' 19"	CDR1: TIME: H24 LEVEL: FL145 - FL165, ODD FL ALTN: M64, N604 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS

CDR ID	STATE	START	END	REMARKS
L68	UK	LUZKA N 49° 17' 29" E 036° 17' 55"	KHR N 49° 55' 44" E 036° 17' 25"	CDR1: TIME: H24 LEVEL: 2600M - FL165 ALTN: P142, Y538 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L69	UK	ODNIV N 48° 21' 35" E 035° 06' 11"	KOSIR N 48° 13' 36" E 036° 19' 42"	CDR1: TIME: H24 LEVEL: 2000M - FL165 ALTN: M64, L84 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L71	EP	GAWOR N 49° 08' 32" E 022° 16' 53"	BOKSU N 54° 18' 27" E 023° 03' 33"	CDR1: TIME: H24 LEVEL: FL285 - FL315, ODD FL
L71	EY	KAZLA N 54° 29' 59" E 023° 18' 34"	ODUNI N 54° 35' 13" E 023° 25' 25"	CDR1: (when EYTSA7 ACT) TIME: H24 LEVEL: FL095 - FL225 ALTN: ODLIT Y448 MOROZ, L29 ALTN: N858 ABEZE, Y449 NEDAM, Y448 ODLIT
L71	EY	ODUNI N 54° 35' 13" E 023° 25' 25"	ODLIT N 55° 40' 21" E 024° 54' 16"	CDR1: (when EYTSA7 ACT) TIME: H24 LEVEL: FL095 - FL225 ALTN: ODLIT Y448 MOROZ, L29 ALTN: N858 ABEZE, Y449 NEDAM, Y448 ODLIT CDR1: (when EYTSA8B ACT) TIME: H24 LEVEL: FL095 - FL185 ALTN: ODUNI N616 LOLTE, L72 ROLAV
L71	EY	ODLIT N 55° 40' 21" E 024° 54' 16"	LISGO N 56° 08' 20" E 025° 34' 17"	CDR1: (when EYTSA8B ACT) TIME: H24 LEVEL: FL095 - FL185 ALTN: ODUNI N616 LOLTE, L72 ROLAV
L72	EY	RUSNE N 55° 14' 07" E 021° 26' 17"	ROLAV N 56° 08' 20" E 025° 34' 17"	CDR1: (when EYTSA3/4/5 ACT) TIME: H24 LEVEL: FL095 - FL285 ALTN: L738 or L747
L75	UK	MIMKO N 49° 02' 27" E 031° 12' 34"	GODOD N 48° 21' 28" E 032° 40' 23"	CDR1: TIME: H24 LEVEL: 2600M - FL255 ALTN: M850, M991 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L76	UK	ARPOD N 50° 58' 12" E 030° 38' 31"	LASDA N 51° 28' 35" E 030° 15' 42"	CDR1: TIME: H24 LEVEL: 2000M - FL175, EVEN FL ALTN: M854 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L81	LI	EKMIL N 42° 10' 05" E 014° 08' 01"	EKMOT N 41° 40' 59" E 014° 48' 26"	CDR1: (DUE TO LIR51E) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME HOL Excluded LEVEL: FL245 - FL305 ALTN: M872 ALTN: L995-M736 (Northbound only)

CDR ID	STATE	START	END	REMARKS
L81	LI	EKMOT N 41° 40' 59" E 014° 48' 26"	VEBOX N 41° 09' 00" E 015° 31' 47"	CDR1: (DUE TO LIR51E) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME HOL Excluded LEVEL: FL195 - FL305 ALTN: M872 ALTN: L995-M736 (Northbound only)
L81	LI	MATED N 40° 36' 38" E 016° 10' 06"	ALIXI N 39° 27' 08" E 017° 26' 34"	CDR1: (DUE TO LITRA410, LITRA411, LITRA413 and LITRA417) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME HOL Excluded LEVEL: FL245 - FL305 ALTN: DOGUS-L995-M872
L81	LI	ALIXI N 39° 27' 08" E 017° 26' 34"	GEMVI N 39° 06' 46" E 017° 48' 19"	CDR1: (DUE TO LITRA417) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME HOL Excluded LEVEL: FL260 - FL305 CDR2: (DUE TO LIR407B) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME HOL Excluded LEVEL: FL155 - FL250
L84	UK	KVR N 48° 03' 04" E 033° 12' 44"	UMSOT N 47° 55' 41" E 034° 38' 39"	CDR1: TIME: H24 LEVEL: 2000M - FL175 ALTN: L69, M64, M897, M70 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L84	UK	UMSOT N 47° 55' 41" E 034° 38' 39"	RUBES N 47° 52' 00" E 035° 19' 00"	CDR1: TIME: H24 LEVEL: FL165 - FL175 ALTN: L69, M70 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L84	UK	RUBES N 47° 52' 00" E 035° 19' 00"	PODOL N 47° 48' 36" E 036° 17' 00"	CDR1: TIME: H24 LEVEL: FL255 - FL275 ALTN: Z633, L984, M70 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L87	ED	KETAP N 52° 55' 40" E 013° 39' 18"	VEVAS N 51° 41' 08" E 012° 43' 09"	BY ATC: TIME: H24 LEVEL: FL275 - FL285, EVEN FL
L87	EP	PESEL N 53° 30' 28" E 014° 19' 33"	XEOL N 54° 16' 39" E 014° 53' 42"	CDR1: TIME: H24 LEVEL: FL195 - FL245, EVEN FL ALTN: XEOL Z491 BODLA
L87	ES	KAL N 56° 41' 07" E 016° 17' 03"	ETRUS N 55° 28' 24" E 015° 38' 05"	CDR1: TIME: h24 LEVEL: FL195 - FL285, EVEN FL
L97	EY	RUSNE N 55° 14' 07" E 021° 26' 17"	IRBEX N 56° 22' 10" E 024° 57' 31"	CDR1: (when EY TSA3/4/5 ACT) TIME: H24 LEVEL: FL095 - FL285 ALTN: L738 or L747

CDR ID	STATE	START	END	REMARKS
L98	UK	KERTA N 46° 58' 12" E 036° 00' 18"	NEROB N 45° 41' 57" E 034° 11' 25"	CDR1: TIME: H24 LEVEL: FL105 - FL125, EVEN FL ALTN: L84, N604, T248 SEE NOTAM A0449/22: SEGMENT CLOSED FROM 1500M AMSL TO FL660 (VALID UNTIL 2205182359EST) NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L102	GM	ARIAM N 33° 53' 22" W 001° 37' 37"	ERA N 31° 55' 27" W 004° 21' 38"	CDR2: TIME: MON-FRI 0600-1459 & 1700-2159 LEVEL: FL155-FL195 CDR1: TIME: REST OF TIME LEVEL: FL155-FL195 ALTN: ARIAM DCT BRF DCT PIXEB DCT VANOP DCT ERA
L127	LI	MIRSA N 42° 49' 22" E 009° 45' 00"	ELB N 42° 43' 50" E 010° 23' 45"	CDR3: (Eastbound) TIME: H24 LEVEL: FL210 - FL305
L130	UK	KOVUS N 50° 08' 32" E 024° 14' 29"	GIDNO N 50° 07' 17" E 026° 02' 16"	CDR1: TIME: H24 LEVEL: 2300M - FL275 ALTN: M860, P26, Y521, P27 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L130	UK	GIDNO N 50° 07' 17" E 026° 02' 16"	TETNA N 49° 50' 00" E 026° 25' 00"	CDR1: TIME: H24 LEVEL: 2000M - FL255 ALTN: P727, Y521, L984 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L130	UK	TETNA N 49° 50' 00" E 026° 25' 00"	PEVUK N 49° 21' 42" E 026° 56' 06"	CDR1: TIME: H24 LEVEL: 2000M - FL255 ALTN: L984, P727, Y521, Q545 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L132	EP	BODLA N 53° 16' 33" E 014° 24' 36"	DEMUR N 54° 04' 48" E 015° 00' 28"	CDR1: TIME: H24 LEVEL: FL195 - FL245, ODD FL
L140	UK	ODESE N 46° 25' 35" E 030° 40' 11"	RAPUL N 46° 36' 40" E 032° 00' 16"	CDR1: TIME: H24 LEVEL: 2600M - 2900M ALTN: M987, T504, Z924, L75 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L140	UK	GONUS N 46° 40' 30" E 032° 30' 30"	KIFUZ N 46° 48' 27" E 033° 29' 45"	CDR1: TIME: H24 LEVEL: 2600M - FL105 ALTN: M614, M987, L75 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L140	UK	KIFUZ N 46° 48' 27" E 033° 29' 45"	KERTA N 46° 58' 12" E 036° 00' 18"	CDR1: TIME: H24 LEVEL: FL105 - FL125 ALTN: N604, L84 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS

CDR ID	STATE	START	END	REMARKS
L146	LI	MOULE N 42° 37' 17" E 009° 45' 00"	ELB N 42° 43' 50" E 010° 23' 45"	CDR3: (Westbound) TIME: H24 LEVEL: FL200 - FL305
L149	EG	BIGNO N 50° 00' 00" W 002° 49' 30"	DAWLY N 50° 34' 27" W 003° 27' 50"	CDR1: TIME: Fri 1600 (1500) - Mon 0745 (0645). Not available on PHs LEVEL: FL105 - FL460, ODD FL
L149	EG	MERLY N 51° 20' 00" W 005° 00' 00"	GISOK N 51° 30' 09" W 005° 07' 28"	CDR1: TIME: H24 LEVEL: FL245 - FL460
L149	EG	GISOK N 51° 30' 09" W 005° 07' 28"	BAKUR N 52° 14' 30" W 005° 40' 49"	CDR1: TIME: H24 LEVEL: FL250 - FL450, ODD FL
L153	LI	PIS N 43° 40' 36" E 010° 23' 30"	MAREL N 43° 16' 55" E 010° 39' 05"	CDR3: SOUTHBOUND TIME: H24 LEVEL: FL245 - FL305, ODD FL
L173	ED	RIXED N 48° 49' 46" E 010° 25' 07"	GUPIN N 48° 52' 57" E 009° 44' 53"	CDR1: TIME: H24 LEVEL: FL220 - FL245
L179	EB	NIK N 51° 09' 54" E 004° 11' 02"	SORAT N 51° 12' 57" E 005° 35' 48"	CDR1: TIME: H24 LEVEL: 4500FT AMSL - FL660 (FL260 not available for flight planning purposes)
L179	EG	GILTI N 51° 34' 13" E 002° 03' 18"	TERKO N 51° 37' 32" E 000° 44' 48"	CDR1: TIME: H24 LEVEL: FL100 - FL430, EVEN FL
L180	EG	LESLU N 51° 00' 00" W 008° 00' 00"	MERLY N 51° 20' 00" W 005° 00' 00"	CDR1: TIME: H24 LEVEL: FL245 - FL460
L199	ES	RASEL N 58° 01' 41" E 020° 24' 53"	IBGAX N 59° 43' 20" E 015° 23' 45"	CDR1: TIME: H24 LEVEL: FL095 - FL285
L602	EG	NALAX N 53° 29' 00" E 000° 24' 06"	OTR N 53° 41' 54" W 000° 06' 13"	CDR 1: TIME: H24 LEVEL: FL260 - FL430, EVEN FL
L602	EG	OTR N 53° 41' 54" W 000° 06' 13"	ERKIT N 54° 01' 49" W 000° 49' 49"	CDR 1: TIME: H24 LEVEL: FL245 - FL460
L602	EH	RELBI N 52° 07' 06" E 006° 48' 49"	TENLI N 52° 14' 47" E 006° 15' 01"	BY ATC: TIME: H24 LEVEL: FL140 - FL160, EVEN FL
L604	ED	RUDNO N 49° 20' 09" E 012° 32' 29"	MOOCE N 49° 33' 59" E 011° 32' 48"	CDR1: TIME: H24 LEVEL: FL100 - FL245
L604	LG	TRL N 37° 24' 14" E 022° 20' 25"	DILMO N 36° 06' 59" E 023° 08' 36"	BY ATC: TIME: H24 LEVEL: FL095 - FL245

CDR ID	STATE	START	END	REMARKS
L605	LB	GONGO N 43° 05' 53" E 027° 01' 57"	VABUR N 42° 30' 11" E 028° 03' 35"	CDR1: TIME: H24 LEVEL: FL175 - FL245, ODD FL ALTN: BY ATC CLEARANCE
L605	LB	VABUR N 42° 30' 11" E 028° 03' 35"	RIXEN N 42° 04' 56" E 028° 45' 58"	CDR1: TIME: H24 LEVEL: FL105 - FL245, ODD FL ALTN: BY ATC CLEARANCE
L606	LB	TIMUR N 43° 41' 20" E 024° 14' 21"	ADORU N 41° 52' 18" E 026° 34' 06"	CDR1: TIME: H24 LEVEL: FL105-FL660, ODD FL ALTN: TIMUR N181 (above FL155) GOL Q24 BLO N127 LARAT N739 ADORU ALTN: TIMUR N181 GOL Q24 BLO L614 ADORU
L607	EB	LNO N 50° 35' 09" E 005° 42' 37"	SUXIM N 50° 16' 58" E 006° 17' 19"	CDR1: TIME: H24 LEVEL: FL65 - FL105, ODD FL ALTN: LNO-GESLO-LULAT
L607	LG	PIKOS N 39° 57' 42" E 021° 33' 00"	XORKI N 38° 10' 11" E 023° 30' 33"	CDR1: TIME: H24 LEVEL: FL165 - FL245 ALTN: PINDO M/UM603 TSL L/UL617 SKP B/UB1 ATV
L608	EH	DENUT N 51° 14' 10" E 003° 39' 27"	COA N 51° 20' 53" E 003° 21' 19"	CDR1: TIME: H24 LEVEL: FL195 - FL660, EVEN FL (FL260 not available for flight planning purposes)
L608	EB	COA N 51° 20' 53" E 003° 21' 19"	BUB N 50° 54' 08" E 004° 32' 17"	CDR1: TIME: H24 LEVEL: FL195 - FL660, EVEN FL (FL260 not available for flight planning purposes)
L608	LY	LONTA N 42° 09' 34" E 021° 23' 50"	DOLEV N 42° 50' 02" E 020° 18' 41"	CDR1: TIME: H24 LEVEL: FL220 - FL240 (BOTH INCLUSIVE), EVEN FL
L610	EB	NIK N 51° 09' 54" E 004° 11' 02"	BULAM N 51° 21' 09" E 002° 45' 01"	CDR1: TIME: H24 LEVEL: FL105 - FL660, EVEN FL (FL260 not available for flight planning purposes)
L610	EB	BULAM N 51° 21' 09" E 002° 45' 01"	RAPIX N 51° 26' 38" E 002° 00' 00"	CDR1: TIME: H24 LEVEL: FL105 - FL660, EVEN FL
L610	ED	MAMOR N 48° 53' 09" E 012° 13' 20"	UNKUL N 49° 08' 14" E 011° 27' 35"	CDR1: TIME: H24 LEVEL: FL80 - FL150
L610	EG	RAPIX N 51° 26' 38" E 002° 00' 00"	LAM N 51° 38' 46" E 000° 09' 06"	CDR1: TIME: H24 LEVEL: FL120 - FL430, EVEN FL
L610	LB	VADEN N 42° 03' 56" E 027° 12' 58"	UTEKA N 43° 54' 44" E 022° 23' 32"	CDR1: TIME: H24 LEVEL: FL245 - FL660, EVEN FL ALTN: VADEN Y520 UTEKA OR BY ATC CLEARANCE



CDR ID	STATE	START	END	REMARKS
L611	LI	SUXAN N 46° 33' 44" E 010° 28' 45"	ROTAR N 45° 15' 46" E 012° 59' 44"	CDR1: NORTHBOUND (DUE TO LIR49E and LIR49F) TIME: MON-FRI 0500-2200 (0400-2100) LEVEL: FL295 - FL305, EVEN FL ALTN: L615-L613
L612	LG	TRL N 37° 24' 14" E 022° 20' 25"	IXIMA N 36° 48' 47" E 023° 21' 25"	BY ATC: TIME: MON – THU 0400-2100 TIME: FRI 0400-1300 LEVEL: FL095 - FL205, ODD FL CDR1: TIME: ALL OTHER TIMES LEVEL: FL095 - FL205, ODD FL CDR1: TIME: H24 LEVEL: FL205 - FL245, ODD FL ALTN: TRL M/UM601 MIL L/UL617 SIT
L612	LG	IXIMA N 36° 48' 47" E 023° 21' 25"	SIT N 35° 04' 06" E 026° 11' 21"	CDR1: TIME: H24 LEVEL: FL095 - FL245, ODD FL ALTN: TRL M/UM601 MIL L/UL617 SIT
L612	LI	CHI N 45° 04' 16" E 012° 16' 53"	ANC N 43° 35' 11" E 013° 28' 16"	CDR1: (DUE TO LIR21B AND LID87) TIME: H24 LEVEL: FL 125 - FL195 CDR1: (DUE TO LIR21B) TIME: MON and WED 0700-2200 TIME: TUE and THU 0700-1700 TIME: FRI 0700-1300 LEVEL: FL200 - FL240
L612	LI	KAPPO N 40° 36' 39" E 018° 00' 10"	NOSTO N 39° 49' 00" E 019° 00' 00"	CDR2: (DUE TO LIR406A) TIME: H24 (HOL EXCLUDED) LEVEL: FL95 - FL150 INCLUDED CDR2: (DUE TO LI R406B) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL160 - FL240 CDR1: (DUE TO LITRA426) TIME: MON-FRI 0000-0500 (0000-0400) AND 2200-2400 (2100-2400) TIME: SAT 0000-0500 (0000-0400) AND 1300-2400 (1200-2400) TIME: HOL EXCLUDED LEVEL: FL160 - FL195
L613	LG	KOR N 37° 55' 49" E 022° 56' 09"	YNN N 39° 42' 00" E 020° 49' 17"	CDR1: TIME: H24 LEVEL: FL115 - FL245, EVEN FL ALTN: KOR L/UL53 GARTA V/UV60 YNN
L613	LI	BORMI N 46° 02' 10" E 011° 10' 00"	VIC N 45° 38' 14" E 011° 40' 35"	CDR3: TIME: H24 LEVEL: FL115 - FL140 INCLUDED DUE TO POSSIBLE IFR TRAFFIC TO/FROM LIPB HOLDING OVER FORER (SEE AIP ENR 3.6.1)
L613	LI	AGOMO N 45° 01' 01" E 012° 48' 07"	UTAME N 43° 29' 02" E 014° 13' 58"	CDR1: (due to area LID35D) TIME: MON-THU H24 TIME: FRI 0000-1500 (0000-1400) TIME: SAT/HOL excluded LEVEL: FL255 - FL280 CDR1: (due to area LID35C) TIME: MON-THU 0500-0900 (0400-0800), 1700-2100 (1600-2000) TIME: FRI 0500-0900 (0400-0800) TIME: Excluded from 1 JUN to 30 SEP and HOL LEVEL: FL280 - FL300

CDR ID	STATE	START	END	REMARKS
L613	LS	SUXAN N 46° 33' 44" E 010° 28' 45"	RONAG N 46° 46' 46" E 010° 15' 32"	CDR1: TIME: H24 LEVEL: 15000FT - FL195
L613	LS	ELMUR N 47° 09' 24" E 008° 54' 27"	MANEG N 47° 12' 15" E 008° 43' 20"	CDR1: TIME: H24 LEVEL: 8500FT - FL195, EVEN FL
L614	LB	DEDIN N 42° 35' 39" E 024° 04' 46"	GERGI N 42° 11' 00" E 025° 31' 19"	CDR1: TIME: H24 LEVEL: FL105 - FL245, ODD FL ALTN: NISVA N739 ADORU
L614	LB	GERGI N 42° 11' 00" E 025° 31' 19"	ADORU N 41° 52' 18" E 026° 34' 06"	CDR1: TIME: H24 LEVEL: FL105 - FL135, ODD FL ALTN: NISVA N739 ADORU
L615	LB	OGOTA N 43° 12' 51" E 023° 19' 36"	DOLAP N 43° 22' 27" E 022° 46' 06"	CDR1: TIME: H24 LEVEL: 10000FT ALT - FL215, EVEN FL ALTN: By ATC clearance
L616	EP	VELAB N 51° 28' 11" E 016° 44' 56"	DENKO N 52° 49' 01" E 015° 49' 57"	CDR1: TIME: H24 LEVEL: FL95 - FL245, ODD FL ALTN: DENKO L619 ADVAB L617 NUDRO
L616	LY	KOGAT N 42° 06' 45" E 021° 03' 20"	REDVA N 43° 00' 48" E 020° 35' 08"	CDR1: TIME: H24 LEVEL: FL210-FL250 (BOTH INCLUSIVE), ODD FL
L617	EP	EPOPA N 50° 22' 05" E 017° 47' 59"	SOGPI N 50° 46' 10" E 017° 33' 48"	CDR1: TIME: H24 LEVEL: FL095 - FL135
L617	ES	ROE N 55° 03' 56" E 014° 45' 31"	REP KU N 58° 48' 21" E 010° 36' 29"	CDR1: TIME: H24 LEVEL: FL095 - FL285
L617	LZ	SLC N 48° 27' 12" E 019° 06' 57"	KREMI N 48° 47' 02" E 018° 53' 02"	CDR1: TIME: H24 LEVEL: 8500FT AMSL - FL125
L619	ED	DHE N 54° 11' 08" E 007° 54' 39"	ELSOB N 53° 39' 09" E 009° 34' 46"	CDR1: TIME: H24 LEVEL: 3000FT - FL660
L619	ED	BKD N 53° 02' 04" E 011° 32' 46"	PODUS N 52° 57' 33" E 012° 49' 50"	CDR1: TIME: H24 LEVEL: FL350 - FL450
L619	EP	DENKO N 52° 49' 01" E 015° 49' 57"	ALUKA N 52° 53' 57" E 014° 18' 24"	CDR1: TIME: H24 LEVEL: FL95 - FL145 ALTN: ADVAB L980 SUBIX
L619	LB	WRN N 43° 13' 52" E 027° 49' 02"	BALIK N 43° 40' 36" E 027° 18' 00"	CDR1: TIME: H24 LEVEL: 5000FT ALT - FL245, EVEN FL ALTN: By ATC clearance

CDR ID	STATE	START	END	REMARKS
L620	ED	SULED N 51° 09' 43" E 012° 13' 48"	EKPEK N 50° 57' 52" E 013° 19' 17"	CDR1: TIME: H24 LEVEL: FL110 - FL350, ODD FL
L620	EH	ARNEM N 52° 05' 47" E 006° 04' 36"	SONEB N 52° 01' 25" E 006° 45' 51"	BY ATC: TIME: H24 LEVEL: FL150
L621	UK	ABSON N 49° 37' 50" E 023° 45' 22"	GOTIX N 50° 01' 18" E 023° 12' 43"	CDR1: TIME: H24 LEVEL: FL155 - FL165, EVEN FL ALTN: L981 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L621	EP	GOTIX N 50° 01' 18" E 023° 12' 43"	UREKO N 50° 37' 46" E 022° 42' 31"	CDR1: TIME: H24 LEVEL: FL095 - FL145, EVEN FL ALTN: DIBEB L981 KOTEK N133 GRUDA
L621	EP	UREKO N 50° 37' 46" E 022° 42' 31"	OGVET N 50° 53' 00" E 022° 28' 40"	CDR1: TIME: H24 LEVEL: FL095 - FL115, EVEN FL ALTN: DIBEB L981 KOTEK N133 GRUDA
L621	EP	VADOL N 51° 17' 23" E 022° 06' 09"	NETAB N 51° 29' 51" E 021° 54' 41"	CDR1: TIME: H24 LEVEL: FL095 - FL115, EVEN FL ALTN: DIBEB L981 KOTEK N133 GRUDA
L622	LB	MAKOL N 42° 10' 14" E 029° 08' 34"	VABUR N 42° 30' 11" E 028° 03' 35"	CDR1: TIME: H24 LEVEL: FL55 - FL245, EVEN FL ALTN: MAKOL L602 RUTAR T228 BGS
L622	LB	VABUR N 42° 30' 11" E 028° 03' 35"	BGS N 43° 34' 16" E 027° 31' 12"	CDR1: TIME: H24 LEVEL: 5000FT ALT- FL660, EVEN FL ALTN: MAKOL L602 RUTAR T228 BGS
L622	LB	BGS N 43° 34' 16" E 027° 31' 12"	GONGO N 43° 05' 53" E 027° 01' 57"	CDR1: TIME: H24 LEVEL: FL245- FL660, EVEN FL ALTN: MAKOL L602
L623	EP	LENOV N 49° 20' 11" E 021° 00' 37"	EKVAT N 49° 50' 26" E 020° 17' 29"	CDR1: TIME: H24 LEVEL: FL115 - FL165
L623	EP	MYSKO N 50° 32' 11" E 019° 16' 46"	BESTO N 51° 43' 48" E 017° 23' 56"	CDR1: TIME: MON-FRI 0800-1000 (0700-0900) LEVEL: FL285 - FL660 ALTN: LENOVA L619 ADVAB CDR1: TIME: H24 LEVEL: FL95 - FL285 ALTN: LENOVA L619 ADVAB
L722	EG	ANNET N 49° 39' 05" W 004° 00' 05"	BHD N 50° 23' 55" W 003° 29' 37"	CDR1: TIME: Fri 1600 (1500) to Mon 0745 (0645) TIME: Mon-Fri 2359-0745 (2300-0645) LEVEL: FL245 - FL460
L730	EP	ALUKA N 52° 53' 57" E 014° 18' 24"	VAVUN N 53° 28' 31" E 015° 19' 59"	CDR1: TIME: H24 LEVEL: FL95 - FL145, EVEN FL ALTN: BODLA Z491 VAVUN

CDR ID	STATE	START	END	REMARKS
L733	EP	AGODU N 53° 56' 40" E 016° 06' 59"	BEZMI N 54° 23' 14" E 017° 24' 24"	CDR1: TIME: H24 LEVEL: FL95 - FL145
L733	EY	OTVOV N 55° 28' 28" E 020° 17' 30"	ASKOR N 56° 22' 58" E 022° 36' 46"	CDR1: (when EYTSA3 ACT) TIME: H24 LEVEL: FL095 - FL285 ALTN: N619
L734	ES	NEBSI N 58° 54' 18" E 020° 56' 29"	DETSO N 58° 36' 00" E 014° 15' 52"	CDR1: TIME: H24 LEVEL: FL095 - FL285
L736	EY	TIGNU N 55° 36' 13" E 019° 50' 18"	IXURI N 55° 31' 54" E 021° 19' 08"	CDR1: (when EYD17/18 ACT) TIME: H24 LEVEL: FL095 - FL295 ALTN: M155 AGASA, N9 ESARA, L747 IXURI
L738	EY	RUSNE N 55° 14' 07" E 021° 26' 17"	ASKOR N 56° 22' 58" E 022° 36' 46"	CDR1: (when EYTSA3 ACT) TIME: H24 LEVEL: FL095 - FL285 ALTN: L747
L742	LB	ESENA N 43° 01' 37" E 026° 52' 21"	BGS N 42° 34' 16" E 027° 31' 12"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL ALTN: BULEN L605 RIXEN or by ATC clearance
L742	LB	BGS N 42° 34' 16" E 027° 31' 12"	MEDEM N 42° 23' 42" E 027° 58' 18"	CDR1: TIME: H24 LEVEL: 5000FT ALT - FL660, ODD FL ALTN: by ATC clearance
L742	LB	MEDEM N 42° 23' 42" E 027° 58' 18"	RIXEN N 42° 04' 56" E 028° 45' 58"	CDR1: TIME: H24 LEVEL: FL105 - FL245, ODD FL ALTN: by ATC clearance
L743	LB	MATEL N 43° 03' 33" E 028° 47' 31"	REVDA N 43° 44' 00" E 029° 08' 36"	CDR1: TIME: H24 LEVEL: FL105 - FL245, EVEN FL ALTN: by ATC clearance
L743	UK	KOSAK N 46° 19' 00" E 031° 32' 00"	PEXON N 47° 02' 14" E 031° 52' 41"	CDR1: TIME: H24 LEVEL: 2600M - FL205 ALTN: Y179, L140, L75 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L746	LB	ODERO N 42° 36' 38" E 030° 55' 25"	LUGEB N 43° 44' 08" E 028° 30' 04"	CDR1: TIME: H24 LEVEL: FL105-FL245, EVEN FL ALTN: By ATC Clearance
L747	EP	DIBED N 49° 53' 18" E 023° 03' 30"	GOLAD N 54° 20' 00" E 022° 10' 30"	CDR1: TIME: H24 LEVEL: FL285 - FL660, EVEN FL
L748	EY	LAKOD N 54° 39' 06" E 022° 45' 18"	BADUS N 54° 23' 18" E 025° 35' 18"	CDR1: (when EYTSA7 ACT) TIME: H24 LEVEL: FL195 - FL225 ALTN: M997 FONAS, L749 NEDAM, M996

CDR ID	STATE	START	END	REMARKS
L749	EY	TIGNU N 55° 36' 13" E 019° 50' 18"	EBUKA N 55° 21' 18" E 021° 40' 19"	CDR1: (when EYD17/18 ACT) TIME: H24 LEVEL: FL095 - FL295 ALTN: M155 AGASA, N9 ESARA, L747 EBUKA
L852	LB	RITAG N 42° 35' 09" E 029° 33' 28"	KOMAN N 43° 59' 00" E 026° 13' 00"	CDR1: TIME: H24 LEVEL: FL175 - FL245, EVEN FL ALTN: RITAG Y195 NESAR L602 KOMAN
L856	LZ	KOPAT N 49° 06' 23" E 018° 39' 16"	SOMID N 48° 30' 19" E 017° 43' 02"	CDR1: TIME: H24 LEVEL: 6300FT AMSL - FL245, EVEN FL ALTN: BABKO M866 NIDOK R23 OKR
L856	EP	BABKO N 49° 36' 42" E 019° 28' 10"	EKRUL N 50° 44' 46" E 021° 21' 40"	CDR1: TIME: H24 LEVEL: FL115 - FL245, EVEN FL ALTN: ABERO P851 GERVI Z169 POLON N133 KOTEK M866 BABKO
L856	EP	EKRUL N 50° 44' 46" E 021° 21' 40"	LODBO N 51° 02' 34" E 021° 52' 51"	CDR1: TIME: H24 LEVEL: FL095 - FL245, EVEN FL ALTN: ABERO P851 GERVI Z169 POLON N133 KOTEK M866 BABKO
L856	EP	LODBO N 51° 02' 34" E 021° 52' 51"	TOSPO N 52° 00' 59" E 023° 39' 53"	CDR1: TIME: H24 LEVEL: FL095 - FL315, EVEN FL ALTN: ABERO P851 GERVI Z169 POLON N133 KOTEK M866 BABKO
L862	LI	KAPPO N 40° 36' 39" E 018° 00' 10"	LUPAL N 39° 28' 11" E 018° 46' 10"	CDR1: (DUE TO LITRA416 and LITRA418) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL260 - FL305 CDR2: (DUE TO LIR406B and LIR408B) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL195 - FL250 ALTN: L612-NOSTO (Southbound) ALTN: TIGRA-L995 (Northbound)
L865	LI	NIKOL N 44° 13' 19" E 013° 41' 10"	ANC N 43° 35' 11" E 013° 28' 16"	CDR1: (due to area LID35B) TIME: MON-THU H24 TIME: FRI 0000-1500 (0000-1400) TIME: SAT/HOL excluded LEVEL: FL245 - FL280, EVEN FL CDR1: (due to area LID35C) TIME: MON-THU 0500-0900 (0400-0800), 1700-2100 (1600-2000) TIME: FRI 0500-0900 (0400-0800) TIME: Excluded from 1 JUN to 30 SEP and HOL LEVEL: FL245 - FL300, EVEN FL
L865	LI	ANC N 43° 35' 11" E 013° 28' 16"	KATAR N 43° 03' 06" E 012° 40' 40"	CDR3: (DUE TO LIR48) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL125 - FL240

CDR ID	STATE	START	END	REMARKS
L865	LI	KATAR N 43° 03' 06" E 012° 40' 40"	GITOD N 42° 48' 01" E 012° 18' 39"	CDR3: (DUE TO LIR48) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL125 - FL240 CDR1: (DUE TO LIR51A) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL250 - FL305
L865	LI	GITOD N 42° 48' 01" E 012° 18' 39"	GIKIN N 42° 37' 06" E 012° 02' 55"	CDR1: (DUE TO LIR51A) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL250 - FL305
L867	LB	TIMUR N 43° 41' 20" E 024° 14' 21"	RILEX N 41° 58' 16" E 026° 45' 59"	CDR1: TIME: H24 LEVEL: FL125 - FL660, ODD FL ALTN: TIMUR N181 GOL Q24 BLO N127 LARAT N739 ROVDO P127 RILEX
L869	LI	PELEN N 38° 20' 05" E 014° 27' 14"	PAL N 38° 02' 01" E 013° 10' 39"	CDR1: (DUE TO LIR501 and LITRA504A) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL EXCLUDED LEVEL: FL95 - FL305 ALTN: Q152-M742
L869	LI	PAL N 38° 02' 01" E 013° 10' 39"	MEGAN N 37° 32' 17" E 011° 59' 46"	CDR1: (DUE TO LIR503A and LIR503B) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL EXCLUDED LEVEL: FL150 - FL280
L919	LB	DINRO N 43° 42' 00" E 028° 48' 30"	GOSLO N 43° 31' 43" E 028° 26' 31"	CDR1: TIME: H24 LEVEL: FL105-FL245, ODD FL ALTN: by ATC clearance
L919	LB	GOSLO N 43° 31' 43" E 028° 26' 31"	WRN N 43° 13' 52" E 027° 49' 02"	CDR1: TIME: H24 LEVEL: 5000FT ALT - FL245 ALTN: by ATC clearance
L919	UK	GOBLI N 48° 05' 17" E 030° 39' 42"	ODSAN N 47° 09' 28" E 030° 25' 52"	CDR1: TIME: H24 LEVEL: 2600M - FL175, ODD FL ALTN: M854 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L975	EK	BAVTA N 55° 36' 11" E 008° 18' 00"	GOLUM N 55° 27' 00" E 005° 17' 00"	CDR1: TIME: H24 LEVEL: FL95 - FL660 ALTN: BAVTA-L983-AMRAM-N866- GOLUM
L979	EP	KELOD N 52° 14' 02" E 015° 53' 00"	ATKUN N 52° 40' 38" E 018° 04' 12"	CDR1: TIME: MON-FRI 0800-1000 (0700-0900) LEVEL: FL285 - FL425, ODD FL ALTN: KELOD L980 ADVAB P150 BIMPA P851 GERVI M866 RUDKA
L979	EP	ATKUN N 52° 40' 38" E 018° 04' 12"	ENOBI N 53° 35' 34" E 023° 37' 47"	CDR1: TIME: H24 LEVEL: FL285 - FL660, ODD FL ALTN: KELOD L980 ADVAB P150 BIMPA P851 GERVI M866 RUDKA

CDR ID	STATE	START	END	REMARKS
L980	EH	ETEBO N 52° 08' 18" E 006° 52' 31"	RKN N 52° 08' 00" E 006° 45' 50"	BY ATC: TIME: H24 LEVEL: FL140 - FL160
L980	EH	RKN N 52° 08' 00" E 006° 45' 50"	TENLI N 52° 14' 47" E 006° 15' 01"	BY ATC: TIME: H24 LEVEL: FL140 - FL160, EVEN FL
L980	ED	ADLIR N 52° 24' 01" E 013° 37' 19"	HLZ N 52° 21' 48" E 010° 47' 43"	BY ATC: TIME: H24 LEVEL: FL275 - FL285
L980	ED	AMSAN N 52° 09' 01" E 007° 06' 41"	ETEBO N 52° 08' 18" E 006° 52' 31"	BY ATC ONLY: TIME: H24 LEVEL: FL140 and FL160, EVEN FL
L980	EP	USTIL N 50° 50' 00" E 024° 06' 00"	OMAVA N 51° 23' 02" E 021° 41' 17"	CDR1: TIME: H24 LEVEL: FL245 - FL315 ALTN: NATEV T267 BALBA T425 USTIL USTIL T425 MONOV
L980	EP	BAREP N 52° 16' 16" E 015° 33' 52"	SUBIX N 52° 22' 47" E 014° 35' 08"	CDR1: TIME: H24 LEVEL: FL95 - FL135
L980	UK	USTIL N 50° 50' 00" E 024° 06' 00"	VABOD N 50° 45' 30" E 024° 47' 42"	CDR1: TIME: H24 LEVEL: 2600M - FL265 ALTN: T708, M860, P27 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L980	UK	VABOD N 50° 45' 30" E 024° 47' 42"	DORER N 50° 27' 57" E 027° 12' 28"	CDR1: TIME: H24 LEVEL: 2600M - FL265 ALTN: T708, M860, P27 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L980	UK	DORER N 50° 27' 57" E 027° 12' 28"	BEMBI N 50° 04' 29" E 029° 55' 59"	CDR1: TIME: H24 LEVEL: FL275 - FL325 ALTN: P142, M70 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L981	EP	OBALU N 50° 42' 39" E 021° 06' 34"	BADNO N 51° 45' 00" E 017° 40' 42"	CDR1: TIME: MON-FRI 0800-1000 (0700-0900) LEVEL: FL285 - FL660 ALTN: ADVAB L980 POLON N133 KOTEK CDR1: TIME: H24 LEVEL: FL195 - FL285 ALTN: ADVAB L980 POLON N133 KOTEK
L981	EP	NIDIP N 50° 17' 26" E 021° 36' 46"	KOTEK N 50° 38' 50" E 020° 15' 04"	CDR1: TIME: H24 LEVEL: FL95 - FL115

CDR ID	STATE	START	END	REMARKS
L981	UK	DIBED N 49° 53' 18" E 023° 03' 30"	ABSON N 49° 37' 50" E 023° 45' 22"	CDR1: TIME: H24 LEVEL: 2600M - FL155 ALTN: M977 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L981	UK	KUSAK N 49° 20' 42" E 024° 30' 06"	GOTRA N 48° 54' 48" E 025° 35' 54"	CDR1: TIME: H24 LEVEL: 2300M - FL255 ALTN: M860 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L981	UK	GOTRA N 48° 54' 48" E 025° 35' 54"	RIMOS N 48° 45' 30" E 025° 58' 48"	CDR1: TIME: H24 LEVEL: FL155 - FL255 ALTN: M860 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L981	UK	AMGOL N 46° 04' 24" E 031° 26' 06"	POGOD N 45° 44' 36" E 032° 05' 48"	CDR1: TIME: H24 LEVEL: 2600M - FL165 ALTN: N190, M854 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L982	EG	ORIST N 50° 00' 00" W 001° 50' 42"	ERGUM N 50° 07' 25" W 001° 44' 50"	CDR1: TIME: H24 LEVEL: FL130 - FL450, ODD FL
L982	EG	ERGUM N 50° 07' 25" W 001° 44' 50"	TELTU N 50° 48' 40" W 000° 45' 18"	CDR1: TIME: H24 LEVEL: FL110 - FL450, ODD FL
L983	EP	RANOK N 54° 54' 46" E 018° 57' 30"	DOMAG N 54° 58' 28" E 017° 41' 08"	CDR1: TIME: H24 LEVEL: FL95 - FL245 ALTN: LARMA M865 LATMI
L983	EP	DOMAG N 54° 58' 28" E 017° 41' 08"	RUMAR N 55° 02' 01" E 016° 04' 15"	CDR1: TIME: H24 LEVEL: FL95 - FL195 ALTN: LARMA M865 LATMI
L983	EY	KRAKI N 54° 56' 29" E 022° 44' 05"	DUKAT N 54° 28' 17" E 025° 36' 55"	CDR1: (when EY TSA7 ACT) TIME: H24 LEVEL: FL095 - FL225 ALTN: M997 FONAS, L749 NEDAM, M996
L984	ED	RASPU N 50° 04' 22" E 010° 05' 55"	KOMIB N 50° 04' 24" E 010° 14' 34"	CDR1: TIME: H24 LEVEL: 5000FT - FL100
L984	UK	DIBED N 49° 53' 18" E 023° 03' 30"	GORKU N 49° 36' 19" E 025° 04' 20"	CDR1: TIME: H24 LEVEL: 2600M - FL155 ALTN: P27 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS



CDR ID	STATE	START	END	REMARKS
L984	UK	KOROP N 49° 09' 00" E 027° 50' 42"	NIROV N 48° 57' 59" E 028° 50' 57"	CDR1: TIME: H24 LEVEL: 2600M - FL195 ALTN: L981, M986 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L986	UK	ODSAN N 47° 09' 28" E 030° 25' 52"	NITOK N 46° 07' 30" E 032° 54' 30"	CDR1: TIME: H24 LEVEL: 2000M - FL265 ALTN: L140, L981 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L986	UK	NITOK N 46° 07' 30" E 032° 54' 30"	RAPUL N 46° 36' 40" E 032° 00' 16"	CDR1: TIME: H24 LEVEL: 2000M - FL265 ALTN: L140, L981 SEE NOTAM A0449/22: SEGMENT CLOSED FROM 1500M AMSL TO FL660 (VALID UNTIL 2205182359EST) NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L986	UK	RAPUL N 46° 36' 40" E 032° 00' 16"	TITAG N 45° 46' 00" E 033° 30' 00"	CDR1: TIME: H24 LEVEL: 2000M - FL115 ALTN: T515, L4 SEE NOTAM A0449/22: SEGMENT CLOSED FROM 1500M AMSL TO FL660 (VALID UNTIL 2205182359EST) NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
L995	LI	KAPPO N 40° 36' 39" E 018° 00' 10"	TIGRA N 40° 03' 24" E 019° 00' 00"	CDR1: (DUE TO LITRA426) TIME: H24 (HOL EXCLUDED) LEVEL: FL095 - FL195 ALTN: TIGRA-Q772-XAPAT DCT FASAN (Northbound) ALTN: FASAN DCT XAPAT-Q772-TIGRA (Southbound)
L999	EP	SUPAK N 49° 18' 13" E 019° 47' 59"	GEVNA N 49° 56' 06" E 020° 43' 29"	CDR1: TIME: H24 LEVEL: FL125 - FL245, ODD FL ALTN: MEBAN M985 KOTEK N133 POLON Z169 GERVI P851 ABERO
L999	EP	GEVNA N 49° 56' 06" E 020° 43' 29"	OSBUG N 50° 08' 00" E 021° 00' 52"	CDR1: TIME: H24 LEVEL: FL115 - FL245, ODD FL ALTN: MEBAN M985 KOTEK N133 POLON Z169 GERVI P851 ABERO
L999	EP	OSBUG N 50° 08' 00" E 021° 00' 52"	DOGIG N 50° 49' 25" E 022° 05' 10"	CDR1: TIME: H24 LEVEL: FL95 - FL245, ODD FL ALTN: MEBAN M985 KOTEK N133 POLON Z169 GERVI P851 ABERO
L999	EP	DOGIG N 50° 49' 25" E 022° 05' 10"	BIGLU N 51° 43' 23" E 023° 33' 35"	CDR1: TIME: H24 LEVEL: FL095 - FL315, ODD FL ALTN: MEBAN M985 KOTEK N133 POLON Z169 GERVI P851 ABERO
M17	EG	STU N 51° 59' 41" W 005° 02' 25"	VATRY N 52° 33' 16" W 005° 30' 00"	CDR1: TIME: H24 LEVEL: FL160 - FL430, EVEN FL
M19	LB	ETIDA N 43° 41' 09" E 022° 25' 04"	ADVER N 43° 25' 20" E 022° 59' 12"	CDR1: TIME: H24 LEVEL: FL105 - FL215, ODD FL ALTN: by ATC clearance

CDR ID	STATE	START	END	REMARKS
M19	LB	ADVER N 43° 25' 20" E 022° 59' 12"	PENEV N 43° 01' 54" E 023° 48' 34"	CDR1: TIME: H24 LEVEL: 8500FT ALT - FL215, ODD FL ALTN: by ATC clearance
M19	LB	LETVA N 42° 51' 00" E 024° 11' 04"	ADORU N 41° 52' 18" E 026° 34' 06"	CDR1: TIME: H24 LEVEL: FL105 - FL245, ODD FL ALTN: ETIDA M19 (Above FL215) PENEV N127 LARAT N739 ADORU or by ATC clearance
M44	ED	KOGIM N 54° 19' 01" E 013° 32' 38"	SALLO N 54° 55' 00" E 013° 23' 10"	CDR1: TIME: H24 LEVEL: FL100 - FL280
M64	UK	SUMKA N 50° 51' 12" E 034° 45' 36"	IZERA N 50° 12' 46" E 033° 53' 07"	CDR1: TIME: H24 LEVEL: 2000M - FL165 ALTN: Z693, M987, P29 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M64	UK	IZERA N 50° 12' 46" E 033° 53' 07"	BEVRO N 49° 21' 25" E 034° 35' 37"	CDR1: TIME: H24 LEVEL: 2000M - FL275 ALTN: M987, P142, L980, Y536 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M64	UK	ODNIV N 48° 21' 35" E 035° 06' 11"	RUBES N 47° 52' 00" E 035° 19' 00"	CDR1: TIME: H24 LEVEL: 2000M - FL125 ALTN: L69, Z633, Q531, Q532 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M64	UK	RUBES N 47° 52' 00" E 035° 19' 00"	SOMON N 47° 22' 12" E 035° 59' 30"	CDR1: TIME: H24 LEVEL: 2000M - FL275 ALTN: L84, Q531, M70 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M64	UK	SOMON N 47° 22' 12" E 035° 59' 30"	ELBAM N 46° 54' 40" E 036° 50' 44"	CDR1: TIME: H24 LEVEL: FL105 - FL275 ALTN: L84, Q531, M70 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M64	UK	ELBAM N 46° 54' 40" E 036° 50' 44"	OLGIN N 46° 39' 30" E 037° 25' 18"	CDR1: TIME: H24 LEVEL: FL105 - FL275 ALTN: L84, M70 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M66	LZ	LIPTY N 49° 14' 08" E 019° 19' 54"	UMARY N 49° 06' 04" E 019° 37' 15"	CDR1: TIME: H24 LEVEL: 7500FT AMSL - FL245
M70	EP	TOLPA N 51° 18' 10" E 023° 38' 45"	POLON N 51° 48' 00" E 019° 39' 22"	CDR1: TIME: H24 LEVEL: FL285 - FL315 ALTN: DIBED N983 POLON

CDR ID	STATE	START	END	REMARKS
M70	EP	POLON N 51° 48' 00" E 019° 39' 22"	ERPAB N 52° 38' 06" E 018° 19' 09"	CDR1: TIME: MON-FRI 0800-1000 (0700-0900) LEVEL: FL285 - FL425, EVEN FL ALTN: POLON L980 ADVAB L617 BABEN
M70	UK	TOLPA N 51° 18' 10" E 023° 38' 45"	OKROT N 50° 42' 25" E 027° 20' 56"	CDR1: TIME: H24 LEVEL: FL235 - FL265 ALTN: M860, P27, T708 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M70	UK	OKROT N 50° 42' 25" E 027° 20' 56"	LAPVA N 50° 27' 23" E 028° 41' 33"	CDR1: TIME: H24 LEVEL: FL135 - FL155 ALTN: P142 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M70	UK	SLV N 50° 11' 13" E 029° 34' 13"	DEMER N 49° 32' 24" E 031° 36' 49"	CDR1: TIME: H24 LEVEL: 2000M - FL255, ODD FL ALTN: Q545, M991 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M70	UK	ODNIV N 48° 21' 35" E 035° 06' 11"	BULIG N 47° 58' 00" E 036° 13' 00"	CDR1: TIME: H24 LEVEL: 2600M - FL165 ALTN: M64, L84, Y518 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M79	EG	EMLON N 53° 12' 20" E 002° 30' 00"	NATEB N 55° 02' 18" W 001° 41' 54"	CDR1: TIME: H24 LEVEL: FL260 - FL430, EVEN FL
M83	EG	PETIL N 55° 56' 20" E 005° 00' 00"	RUGID N 57° 57' 00" E 004° 53' 55"	CDR1: TIME: H24 LEVEL: FL245 - FL460
M85	EG	ITVIP N 51° 17' 14" E 001° 03' 12"	DAGGA N 51° 49' 19" E 000° 47' 39"	CDR1: TIME: H24 LEVEL: FL90 - FL230, ODD FL
M90	EH	BERGI N 52° 44' 56" E 004° 21' 32"	LONAM N 53° 50' 23" E 003° 56' 33"	CDR1: TIME: H24 LEVEL: FL095 - FL660, EVEN FL
M90	EG	SOTUN N 54° 10' 36" E 003° 37' 37"	GIVEM N 55° 27' 54" E 000° 14' 52"	CDR1: TIME: H24 LEVEL: FL245 - FL460
M126	LI	ROXAN N 40° 49' 47" E 011° 13' 02"	QUENN N 40° 09' 54" E 010° 32' 37"	CDR1: TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL270 - FL305 CDR3: TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL095 - FL260 ALTN: M603-Q125-M732

CDR ID	STATE	START	END	REMARKS
M126	LI	QUENN N 40° 09' 54" E 010° 32' 37"	CAR N 39° 06' 41" E 009° 30' 29"	CDR1: TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL270 - FL305 CDR3: TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL085 - FL260 ALTN: M603-Q125-M732
M130	EF	TOHAT N 61° 19' 44" E 022° 54' 40"	XEVLO N 63° 21' 57" E 025° 22' 49"	CDR1: TIME: H24 LEVEL: FL285 - FL660, EVEN FL
M130	EF	XEVLO N 63° 21' 57" E 025° 22' 49"	GATRI N 64° 56' 00" E 029° 37' 00"	CDR1: TIME: H24 LEVEL: FL285 - FL660
M136	UK	MEBAM N 46° 35' 00" E 036° 42' 00"	BEDBA N 48° 04' 29" E 037° 40' 58"	CDR1: TIME: H24 LEVEL: FL275 - FL325, ODD FL ALTN: Q532, Y519 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M141	LZ	TAKOS N 48° 34' 57" E 020° 16' 00"	OKR N 48° 13' 26" E 017° 17' 25"	CDR1: (Westbound) TIME: H24 LEVEL: 8500FT AMSL - FL125, EVEN FL
M141	UK	BASOR N 50° 03' 07" E 030° 50' 00"	VESEL N 49° 39' 00" E 029° 41' 43"	CDR1: TIME: H24 LEVEL: 1700M - FL255, EVEN FL ALTN: M856, N145, P142, P27 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M141	UK	VESEL N 49° 39' 00" E 029° 41' 43"	SITBA N 49° 23' 27" E 027° 50' 49"	CDR1: TIME: H24 LEVEL: 2900M - FL355, EVEN FL ALTN: L67, P27, Q545 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M141	UK	SITBA N 49° 23' 27" E 027° 50' 49"	LANKU N 49° 09' 51" E 026° 21' 28"	CDR1: TIME: H24 LEVEL: 2600M - FL255, EVEN FL ALTN: M991, Q545 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M141	UK	LANKU N 49° 09' 51" E 026° 21' 28"	IVF N 48° 53' 03" E 024° 41' 29"	CDR1: TIME: H24 LEVEL: 2600M - FL255, EVEN FL ALTN: L984 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M141	UK	IVF N 48° 53' 03" E 024° 41' 29"	VI N 48° 56' 27" E 023° 02' 40"	CDR1: TIME: H24 LEVEL: 2600M - FL255, EVEN FL ALTN: L984 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS

CDR ID	STATE	START	END	REMARKS
M142	EG	LND N 50° 08' 11" W 005° 38' 13"	LESLU N 51° 00' 00" W 008° 00' 00"	CDR1: TIME: H24 LEVEL: FL245 - FL460
M150	EB	KOK N 51° 05' 41" E 002° 39' 06"	DIK N 49° 51' 41" E 006° 07' 47"	CDR1: TIME: H24 LEVEL: FL195 - FL660, ODD FL
M150	ED	PITES N 49° 43' 43" E 006° 31' 10"	KRH N 48° 59' 35" E 008° 35' 03"	CDR1: TIME: Mon 2300 (2200) – Tue 0600 (0500) TIME: Tue 2300 (2200) – Wed 0600 (0500) TIME: Wed 2300 (2200) – Thu 0600 (0500) TIME: Thu 2300 (2200) – Fri 0600 (0500) TIME: Fri 1700 (1600) – Mon 0700 (0600) TIME: Legal Holidays LEVEL: FL090 - FL245, ODD FL BY ATC: TIME: Other Times LEVEL: FL090 - FL245, ODD FL CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL
M155	EY	TIGNU N 55° 36' 13" E 019° 50' 18"	ASKOR N 56° 22' 58" E 022° 36' 46"	CDR1: (when EYTSA3 ACT) TIME: H24 LEVEL: FL095 - FL285 ALTN: N619
M159	EP	SUPAK N 49° 18' 13" E 019° 47' 59"	GOLAD N 54° 20' 00" E 022° 10' 30"	CDR1: TIME: H24 LEVEL: FL285 - FL660
M167	LI	GOREP N 44° 55' 06" E 012° 05' 59"	SUKOM N 44° 33' 09" E 011° 40' 11"	CDR1: (DUE TO LIR26) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL240 - FL305 ALTN: M726-M859
M169	LI	ATRUP N 42° 20' 56" E 013° 35' 44"	PES N 42° 26' 09" E 014° 11' 03"	CDR1: (DUE TO LIR51B), (EASTBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL240 - FL305, ODD FL
M170	EB	LNO N 50° 35' 09" E 005° 42' 37"	KUDIN N 49° 41' 35" E 005° 15' 46"	CDR1: TIME: H24 LEVEL: FL195 - FL245, EVEN FL
M170	ED	OSN N 52° 12' 00" E 008° 17' 08"	ELSOB N 53° 39' 09" E 009° 34' 46"	CDR1: TIME: H24 LEVEL: FL245 - FL660
M178	LD	NIKOL N 44° 13' 19" E 013° 41' 10"	PUL N 44° 53' 33" E 013° 55' 05"	CDR1: TIME: H24 LEVEL: 5000FT - FL205
M184	EG	KOTEM N 50° 00' 00" W 001° 03' 14"	AVANT N 50° 49' 12" W 000° 56' 18"	CDR1: TIME: H24 LEVEL: FL195 - FL245, EVEN FL BY ATC: TIME: H24 LEVEL: FL125 - FL195, EVEN FL

CDR ID	STATE	START	END	REMARKS
M185	EG	LUGIS N 50° 00' 00" W 000° 52' 20"	DESNA N 50° 37' 00" W 000° 47' 00"	CDR1: TIME: H24 LEVEL: FL200 - FL240, EVEN FL
M195	EG	MARUK N 50° 14' 47" W 002° 04' 20"	LORKU N 49° 56' 18" W 002° 22' 16"	CDR1: TIME: H24 LEVEL: FL250-FL450, ODD FL
M196	LI	KOPER N 45° 09' 14" E 011° 38' 29"	OSBUL N 44° 49' 20" E 010° 17' 36"	CDR1: (DUE TO LIR68), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL250 - FL305, ODD FL ALTN: L12-M859
M197	EG	GAPLI N 50° 00' 00" W 008° 00' 00"	CPT N 51° 29' 30" W 001° 13' 11"	CDR1: TIME: FRI 1700 (1600) - MON 0900 (0800) TIME: TUE-FRI 0000-0900 (MON-THU 2300-0800) TIME: PH H24 LEVEL: FL285 - FL345 BY ATC: TIME: AT ALL OTHER TIMES LEVEL: FL285 - FL345 CDR1: TIME: H24 LEVEL: FL345 - FL460
M215	LI	GIANO N 38° 52' 09" E 012° 26' 51"	ADEXI N 37° 20' 44" E 013° 01' 31"	CDR1: (DUE TO LIR503A and LIR503B), (NORTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL EXCLUDED LEVEL: FL195 - FL280, EVEN FL ALTN: SOPIR-M622-M726-L12
M600	LI	ABAKO N 37° 11' 02" E 016° 39' 58"	LORED N 36° 30' 00" E 015° 37' 00"	CDR3: (DUE TO LID75) TIME: H24 LEVEL: FL195 - FL240
M601	LG	KFN N 38° 06' 47" E 020° 30' 17"	TRL N 37° 24' 14" E 022° 20' 25"	BY ATC: TIME: H24 LEVEL: FL105 - FL245
M601	LI	ORVEX N 40° 40' 37" E 008° 52' 02"	QUENN N 40° 09' 54" E 010° 32' 37"	CDR1: (EASTBOUND) TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL270 - FL305, ODD FL CDR3: (EASTBOUND) TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL095 - FL260, ODD FL ALTN: L12-M603
M601	LI	QUENN N 40° 09' 54" E 010° 32' 37"	RONAB N 39° 52' 11" E 011° 53' 28"	CDR1: TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL270 - FL305 CDR3: TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL095 - FL260 ALTN: L12-M603
M601	LI	RONAB N 39° 52' 11" E 011° 53' 28"	DORAS N 39° 35' 56" E 013° 03' 36"	CDR1: (DUE TO LID84B, LID84C and LID84D) TIME: H24 LEVEL: FL095 - FL270 ALTN: L12-Q152-M742

CDR ID	STATE	START	END	REMARKS
M602	ED	BANKU N 54° 47' 45" E 012° 56' 07"	USEDU N 53° 57' 11" E 013° 58' 00"	CDR1: TIME: H24 LEVEL: FL100 - FL280
M603	LI	MATED N 40° 36' 38" E 016° 10' 06"	MOKTO N 40° 36' 52" E 017° 10' 27"	CDR3: (DUE TO Gioia del Colle CTR) TIME: H24 LEVEL: FL195 - FL220
M603	LI	KAPPO N 40° 36' 39" E 018° 00' 10"	XAPAT N 40° 36' 29" E 018° 17' 26"	CDR1: (DUE TO LITRA426) TIME: H24 (HOL EXCLUDED) LEVEL: FL095 - FL195 ALTN: XAPAT DCT FASAN (Northbound) ALTN: FASAN DCT XAPAT (Southbound)
M603	LI	XAPAT N 40° 36' 29" E 018° 17' 26"	GOKEL N 40° 35' 54" E 019° 00' 00"	CDR3: (DUE TO LID25A) TIME: DURING ACTIVATION PERIODS OF LI D25A ZONE LEVEL: FL095 - FL110
M607	ES	PENOR N 55° 38' 19" E 017° 09' 41"	ARMOD N 57° 30' 03" E 017° 20' 46"	CDR1: TIME: H24 LEVEL: FL095 - FL285
M607	ES	ARMOD N 57° 30' 03" E 017° 20' 46"	TRS N 58° 56' 17" E 017° 30' 08"	CDR1: TIME: H24 LEVEL: FL095 - FL660
M609	EK	RERPA N 56° 28' 42" E 008° 11' 15"	RASVI N 57° 17' 23" E 008° 02' 58"	CDR1: TIME: H24 LEVEL: FL95 - FL660 ALTN: BAVTA-P601-LAGUM-L621
M611	ES	KOLJA N 56° 00' 00" E 016° 48' 53"	ODARU N 55° 05' 45" E 012° 45' 41"	CDR1: TIME: H24 LEVEL: FL095 - FL285
M614	UK	RAPUL N 46° 36' 40" E 032° 00' 16"	DIFOX N 47° 41' 34" E 033° 17' 50"	CDR1: TIME: H24 LEVEL: FL105 - FL265 ALTN: L140, L75 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M616	LI	ELB N 42° 43' 50" E 010° 23' 45"	PAL N 38° 02' 01" E 013° 10' 39"	CDR1: (DUE TO LID84D), (SOUTHBOUND) TIME: H24 LEVEL: FL195 - FL270, ODD FL ALTN: L12
M621	LI	GILIO N 42° 22' 00" E 010° 55' 34"	AMANO N 39° 25' 18" E 013° 47' 48"	CDR1: (DUE TO LID84D), (NORTHBOUND) TIME: H24 LEVEL: FL195 - FL270, EVEN FL ALTN: N982-M729
M621	LI	ABUKI N 37° 32' 01" E 015° 33' 33"	VUSME N 37° 15' 50" E 015° 48' 06"	CDR3: (NORTHBOUND) TIME: DURING ACTIVATION PERIODS OF LID75 LEVEL: FL195 - FL240, EVEN FL
M621	LI	VUSME N 37° 15' 50" E 015° 48' 06"	ASKOT N 36° 30' 00" E 016° 27' 05"	CDR3: (NORTHBOUND) TIME: DURING ACTIVATION PERIODS OF LID75 LEVEL: FL095 - FL240, ODD FL

CDR ID	STATE	START	END	REMARKS
M622	LF	DIVUL N 43° 18' 07" E 007° 37' 17"	PIGOS N 43° 46' 14" E 007° 15' 16"	By ATC: (direction PIGOS-DIVUL) TIME: H24 LEVEL: FL135 - FL195 By ATC: (direction DIVUL-PIGOS) TIME: H24 LEVEL: FL135 - FL195 ALTN: Re-routing via DIVUL-XAMAL-AGEVU
M622	LF	PIGOS N 43° 46' 14" E 007° 15' 16"	NIZ N 43° 46' 14" E 007° 15' 16"	By ATC: (direction PIGOS-NIZ) TIME: H24 LEVEL: FL175 - FL195 ALTN: Re-routing via DIVUL-XAMAL-AGEVU
M622	LI	MADKA N 41° 20' 00" E 009° 16' 06"	SUKUN N 40° 45' 02" E 009° 54' 40"	CDR3: (NORTHBOUND) TIME: H24 LEVEL: FL145 - FL195, EVEN FL
M622	LI	SUKUN N 40° 45' 02" E 009° 54' 40"	ABKON N 39° 52' 20" E 010° 48' 24"	CDR1: TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL270 - FL305 CDR3: TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL95 - FL260 ALTN: L12 - Z347 ALTN: M732 - M733
M622	LI	ABKON N 39° 52' 20" E 010° 48' 24"	ADUKA N 38° 33' 44" E 011° 57' 03"	CDR1: TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL270 - FL305, EVEN FL CDR3: TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL195 - FL260, EVEN FL ALTN: L12 - Z347 ALTN: M732 - M733
M622	LI	ADUKA N 38° 33' 44" E 011° 57' 03"	ADEXI N 37° 20' 44" E 013° 01' 31"	CDR1: (DUE TO LIR503A and LIR503B), (NORTHBOUND) TIME: MON - FRI 0500-2200 (0400-2100) TIME: HOL EXCLUDED LEVEL: FL165 - FL280, EVEN FL ALTN: M726-L12-M601
M623	LF	XAMAL N 43° 28' 43" E 007° 05' 40"	OMARD N 43° 06' 17" E 007° 35' 28"	BY ATC: TIME: MIL activity in LF D 54 C2 and C3 LEVEL: FL145 - FL195, ODD FL ALTN: via A3/A2
M623	LF	OMARD N 43° 06' 17" E 007° 35' 28"	PELOS N 41° 09' 43" E 008° 09' 41"	BY ATC: TIME: MIL activity in LF D 54 C2 and C3 LEVEL: FL065 - FL195 ALTN: via A3/A2
M624	EB	REMBA N 50° 39' 44" E 004° 54' 51"	DIK N 49° 51' 41" E 006° 07' 47"	CDR1: TIME: H24 LEVEL: FL145 - FL195
M725	ED	BANKU N 54° 47' 45" E 012° 56' 07"	KOGIM N 54° 19' 01" E 013° 32' 38"	CDR1: TIME: H24 LEVEL: FL100 - FL280



CDR ID	STATE	START	END	REMARKS
M725	ED	KOGIM N 54° 19' 01" E 013° 32' 38"	MASOR N 53° 55' 27" E 013° 38' 45"	CDR1: TIME: H24 LEVEL: FL100 - FL280
M725	ED	MASOR N 53° 55' 27" E 013° 38' 45"	RODEP N 53° 41' 10" E 013° 43' 53"	CDR1: TIME: H24 LEVEL: FL100 - FL660
M725	LI	RUPAX N 42° 18' 03" E 015° 28' 18"	MOLUX N 41° 18' 24" E 014° 48' 25"	CDR3: (DUE TO LI R308A/B ZONES AND AMENDOLA CTR) TIME: H24 LEVEL: FL95 - FL 195 CDR1: (DUE TO LIR51D and LIR51E) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL200 - FL305
M725	LI	GIANO N 38° 52' 09" E 012° 26' 51"	PININ N 37° 55' 47" E 011° 23' 40"	CDR1: (DUE TO LIR503A and LIR503B) TIME: MON - FRI 0500-2200 (0400-2100) TIME: HOL EXCLUDED LEVEL: FL150 - FL280 ALTN: Q152-M738
M726	ED	NOBRI N 53° 15' 05" E 011° 35' 28"	ROSOK N 54° 12' 36" E 012° 04' 36"	CDR1: TIME: H24 LEVEL: FL160 - FL220
M726	LI	NAXAV N 46° 27' 50" E 011° 19' 20"	DIKEM N 46° 02' 23" E 011° 23' 58"	CDR3: (DUE TO POSSIBLE IFR TRAFFIC TO/FROM LIPB HOLDING OVER FORER) TIME: H24 LEVEL: FL135 - FL140
M726	LI	DIKEM N 46° 02' 23" E 011° 23' 58"	VADIK N 45° 38' 24" E 011° 28' 17"	CDR3: (DUE TO POSSIBLE IFR TRAFFIC TO/FROM LIPB HOLDING OVER FORER) TIME: H24 LEVEL: FL125 - FL140
M726	LI	GAVRA N 43° 46' 34" E 011° 49' 29"	PEMAR N 42° 01' 47" E 012° 55' 10"	CDR1: (DUE TO LIR51A), (NORTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL250 - FL305, EVEN FL ALTN: L995-Z806
M726	LI	LAT N 41° 32' 28" E 012° 55' 05"	PNZ N 40° 54' 43" E 012° 57' 27"	CDR3: (SOUTHBOUND) TIME: H24 LEVEL: FL95 - FL195
M726	LI	PAL N 38° 02' 03" E 013° 10' 39"	LONDI N 37° 20' 40" E 013° 11' 27"	CDR3: TIME: H24 LEVEL: AT FL190
M727	LI	AMTEL N 43° 13' 13" E 011° 36' 31"	TAQ N 42° 12' 54" E 011° 43' 57"	CDR1: (DUE TO LIR107B), (SOUTHBOUND) TIME: H24 LEVEL: FL195 - FL305, ODD FL ALTN: L995-L865
M727	LI	PEPIX N 41° 09' 36" E 012° 11' 19"	GIANO N 38° 52' 09" E 012° 26' 51"	CDR1: (DUE TO LID84B, LID84C AND LID84D), (SOUTHBOUND) TIME: H24 LEVEL: FL95 - FL270, ODD FL ALTN: TORLI-N737-L12

CDR ID	STATE	START	END	REMARKS
M727	LI	GIANO N 38° 52' 09" E 012° 26' 51"	SENTI N 37° 10' 17" E 012° 32' 59"	CDR1: (DUE TO LIR503A and LIR503B), (SOUTHBOUND) TIME: MON - FRI 0500-2200 (0400-2100) TIME: HOL EXCLUDED LEVEL: FL165 - FL280, ODD FL ALTN: L12-Q723
M728	LI	ROTUN N 40° 53' 00" E 012° 18' 20"	NERAR N 39° 18' 15" E 014° 16' 01"	CDR1: (DUE TO LID84D), (SOUTH-EASTBOUND) TIME: H24 LEVEL: FL195 - FL270, ODD FL ALTN: M603-Q789-M601
M732	LI	ALG N 40° 37' 41" E 008° 14' 38"	SODIO N 40° 16' 40" E 008° 32' 31"	CDR3: (SOUTHBOUND) TIME: H24 LEVEL: FL210 - FL305
M733	LI	DEXUL N 39° 51' 32" E 009° 08' 32"	CAR N 39° 06' 41" E 009° 30' 29"	CDR1: TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL270 - FL305, EVEN FL CDR3: TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL260, EVEN FL ALTN: M732 - Q125 ALTN: M732 - M858
M734	LI	BETOT N 40° 23' 09" E 011° 37' 54"	NIBEL N 37° 44' 34" E 010° 57' 33"	CDR1: (NORTHBOUND) TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL270 - FL305, EVEN FL CDR3: (NORTHBOUND) TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL95 - FL260, EVEN FL ALTN: M725-M738-L12
M735	LI	PNZ N 40° 54' 43" E 012° 57' 27"	GIANO N 38° 52' 09" E 012° 26' 51"	CDR1: (DUE TO LID84B, LID84C and LID84D), (NORTHBOUND) TIME: H24 LEVEL: FL195 - FL270, EVEN FL ALTN: L12-M738-M603
M735	LI	GIANO N 38° 52' 09" E 012° 26' 51"	MEGAN N 37° 32' 17" E 011° 59' 46"	CDR1: (DUE TO LIR503A and LIR503B), (NORTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL Excluded LEVEL: FL195 - FL280, EVEN FL ALTN: M732-M738-ROB
M736	LI	NAXAV N 46° 27' 50" E 011° 19' 20"	OZE N 46° 24' 19" E 011° 17' 32"	CDR3: (DUE TO POSSIBLE IFR TRAFFIC TO/FROM LIPB HOLDING OVER FORER) TIME: H24 LEVEL: FL125 - FL140
M736	LI	OZE N 46° 24' 19" E 011° 17' 32"	ADOSA N 45° 38' 40" E 011° 01' 35"	CDR3: (DUE TO POSSIBLE IFR TRAFFIC TO/FROM LIPB HOLDING OVER FORER) TIME: H24 LEVEL: FL135 - FL140
M736	LI	KOPER N 45° 09' 14" E 011° 38' 29"	ANC N 43° 35' 11" E 013° 28' 16"	CDR1: (DUE TO LIR26), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL290 - FL305, ODD FL ALTN: L12-M726-M730

CDR ID	STATE	START	END	REMARKS
M736	LI	UTAPO N 42° 22' 32" E 014° 10' 22"	SUXUB N 41° 52' 54" E 014° 04' 47"	CDR1: (DUE TO LIR51C) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL250 -FL305 ALTN: L995-N982-L5 (Northbound) ALTN: Z924-N982-L995 (Southbound) CDR3: (DUE TO LIR50 ZONE) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOLIDAYS EXCLUDED LEVEL: FL135 to FL240
M736	LI	SUXUB N 41° 52' 54" E 014° 04' 47"	ERIKA N 41° 37' 22" E 014° 01' 52"	CDR1: (DUE TO LIR51C) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL250 -FL305 ALTN: L995-N982-L5 (Northbound) ALTN: Z924-N982-L995 (Southbound) CDR3: (DUE TO LIR50 ZONE) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOLIDAYS EXCLUDED LEVEL: FL125 to FL240
M736	LI	ERIKA N 41° 37' 22" E 014° 01' 52"	TEA N 41° 17' 48" E 013° 58' 14"	CDR1: (DUE TO LIR51C) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL250 -FL305 ALTN: L995-N982-L5 (Northbound) ALTN: Z924-N982-L995 (Southbound) CDR3: (DUE TO LIR50 ZONE) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOLIDAYS EXCLUDED LEVEL: FL105 to FL240
M736	LI	MAREP N 39° 52' 02" E 015° 36' 14"	CRN N 38° 59' 46" E 017° 04' 59"	CDR1: (DUE TO LIR404A) TIME: H24, HOL EXCLUDED LEVEL: FL105 - FL150 CDR1: (DUE TO LIR404B and LITRA414) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL160 - FL305 ALTN: Z910-L869
M736	ED	SALLO N 54° 55' 00" E 013° 23' 10"	BAKDO N 54° 07' 23" E 012° 58' 13"	CDR1: TIME: H24 LEVEL: FL100 - FL660
M736	ED	BAKDO N 54° 07' 23" E 012° 58' 13"	INDOK N 52° 57' 05" E 012° 07' 56"	CDR1: TIME: H24 LEVEL: FL100 - FL290
M736	ED	INDOK N 52° 57' 05" E 012° 07' 56"	SUVAL N 52° 46' 54" E 011° 59' 47"	CDR1: TIME: H24 LEVEL: FL350 - FL450
M738	LI	AMTEL N 43° 13' 13" E 011° 36' 31"	TAQ N 42° 12' 54" E 011° 43' 57"	CDR1: (DUE TO LIR107B), (SOUTHBOUND) TIME: H24 LEVEL: FL195 - FL305, ODD FL ALTN: L995-L865

CDR ID	STATE	START	END	REMARKS
M738	LI	ESINO N 41° 23' 05" E 011° 47' 41"	TURMO N 40° 51' 40" E 011° 49' 58"	CDR3: (NORTHBOUND) TIME: H24 LEVEL: FL95 - FL195
M739	LI	TABOT N 39° 09' 00" E 008° 00' 00"	NIVAB N 38° 47' 25" E 008° 00' 00"	CDR3: TIME: MON-FRI H24 (HOL Excluded) LEVEL: FL215 - FL460 CDR3: TIME: 07 JAN to 21 JUN : SAT 0001-1200 (0001-1100), HOL Excluded and SUN 2300-2400 (2200-2400) TIME: 20 SEP to 21 DEC : SAT 0001-1200 (0001-1100), HOL Excluded and SUN 2300-2400 (2200-2400) LEVEL: FL215 - FL250
M740	LI	ADUKA N 38° 33' 44" E 011° 57' 03"	MEGAN N 37° 32' 17" E 011° 59' 46"	CDR1: (DUE TO LIR503A and LIR503B) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL EXCLUDED LEVEL: FL150 - FL280 ALTN: M738-M732
M742	LI	PAPIZ N 40° 53' 30" E 018° 57' 06"	FASAN N 40° 51' 50" E 017° 25' 37"	CDR3: TIME: During activation periods of LID25B and LID25C LEVEL: FL95 - FL305
M742	LI	PAL N 38° 02' 01" E 013° 10' 39"	ADEXI N 37° 20' 44" E 013° 01' 31"	CDR3: (NORTHBOUND) TIME: H24 LEVEL: FL165 - FL195 CDR1: (DUE TO LIR503A and LIR503B) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL EXCLUDED LEVEL: FL150 - FL280 ALTN: M726-Q723
M742	LI	ADEXI N 37° 20' 44" E 013° 01' 31"	ROBIM N 36° 54' 53" E 012° 55' 54"	CDR3: (NORTHBOUND) TIME: H24 LEVEL: FL095 - FL195 CDR1: (DUE TO LIR503A and LIR503B) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL EXCLUDED LEVEL: FL150 - FL280 ALTN: M726-Q723
M742	LI	ROBIM N 36° 54' 53" E 012° 55' 54"	NIBLO N 36° 30' 00" E 012° 50' 32"	CDR3: (NORTHBOUND) TIME: H24 LEVEL: FL095 - FL195
M745	ES	AGMOL N 64° 43' 13" E 015° 05' 54"	DEXOP N 66° 56' 26" E 019° 16' 19"	CDR1: TIME: H24 LEVEL: FL195 - FL285
M745	ES	DEXOP N 66° 56' 26" E 019° 16' 19"	EMLET N 67° 45' 00" E 021° 41' 54"	CDR1: TIME: H24 LEVEL: FL095 - FL285
M748	LB	OSTOV N 43° 47' 00" E 023° 48' 00"	BESLI N 43° 24' 08" E 024° 02' 03"	CDR1: TIME: H24 LEVEL: FL165 - FL215, ODD FL ALTN: by ATC clearance
M748	LB	BESLI N 43° 24' 08" E 024° 02' 03"	GOL N 43° 05' 42" E 024° 13' 14"	CDR1: TIME: H24 LEVEL: FL105 - FL215, ODD FL ALTN: by ATC clearance

CDR ID	STATE	START	END	REMARKS
M749	LY	LONTA N 42° 09' 34" E 021° 23' 50"	UDVAR N 43° 06' 56" E 021° 02' 26"	CDR1: TIME: H24 LEVEL: FL220-FL240 (BOTH INCLUSIVE), EVEN FL
M850	UK	NOMPA N 45° 35' 44" E 033° 14' 16"	NITOK N 46° 07' 30" E 032° 54' 30"	CDR1: TIME: H24 LEVEL: FL105 - FL115 ALTN: T504 SEE NOTAM A0449/22: SEGMENT CLOSED FROM 1500M AMSL TO FL660 (VALID UNTIL 2205182359EST) NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M850	UK	NITOK N 46° 07' 30" E 032° 54' 30"	GONUS N 46° 40' 30" E 032° 30' 30"	CDR1: TIME: H24 LEVEL: FL105 - FL115 ALTN: T504 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M850	UK	GONUS N 46° 40' 30" E 032° 30' 30"	BOGMA N 47° 57' 18" E 031° 35' 54"	CDR1: TIME: H24 LEVEL: FL105 - FL265 ALTN: T504, L140, L75 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M852	ES	PERKE N 66° 44' 07" E 023° 53' 32"	BESLA N 65° 51' 27" E 022° 18' 37"	CDR1: TIME: H24 LEVEL: FL095 - FL285
M852	ED	TUGDU N 54° 39' 10" E 009° 54' 39"	HAM N 53° 41' 08" E 010° 12' 18"	CDR1: TIME: H24 LEVEL: FL080 - FL660
M852	ED	ULSEN N 52° 50' 45" E 010° 34' 55"	HLZ N 52° 21' 48" E 010° 47' 43"	CDR1: TIME: H24 LEVEL: 5000FT - FL080
M853	UK	SOGTA N 45° 38' 40" E 034° 43' 05"	IPRUS N 46° 32' 50" E 035° 01' 37"	CDR1: TIME: H24 LEVEL: FL105 - FL125, EVEN FL ALTN: L84, N604 SEE NOTAM A0449/22: SEGMENT CLOSED FROM 1500M AMSL TO FL660 (VALID UNTIL 2205182359EST) NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M853	UK	IPRUS N 46° 32' 50" E 035° 01' 37"	ABDAR N 47° 11' 49" E 035° 15' 21"	CDR1: TIME: H24 LEVEL: FL105 - FL125, ODD FL ALTN: L84, N604 SEE NOTAM A0449/22: SEGMENT CLOSED FROM 1500M AMSL TO FL660 (VALID UNTIL 2205182359EST) NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M853	UK	ABDAR N 47° 11' 49" E 035° 15' 21"	NIKAD N 48° 59' 46" E 035° 55' 19"	CDR1: TIME: H24 LEVEL: FL275 - FL285, ODD FL ALTN: P29, N604, Y534 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS

CDR ID	STATE	START	END	REMARKS
M854	UK	ABROK N 51° 35' 35" E 029° 01' 54"	GOLKU N 50° 25' 02" E 029° 24' 53"	CDR1: TIME: H24 LEVEL: 2000M - FL245 ALTN: L33 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M854	UK	GOLKU N 50° 25' 02" E 029° 24' 53"	SLV N 50° 11' 13" E 029° 34' 13"	CDR1: TIME: H24 LEVEL: 2000M - FL165 ALTN: L33 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M854	UK	SLV N 50° 11' 13" E 029° 34' 13"	GOROS N 49° 27' 24" E 029° 45' 30"	CDR1: TIME: H24 LEVEL: 2000M - FL255 ALTN: Q545, P156 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M854	UK	GOROS N 49° 27' 24" E 029° 45' 30"	KEDFO N 48° 58' 48" E 029° 52' 56"	CDR1: TIME: H24 LEVEL: 2000M - FL255 ALTN: M856, P156, N180 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M854	UK	KEDFO N 48° 58' 48" E 029° 52' 56"	LAMEX N 48° 09' 54" E 030° 05' 18"	CDR1: TIME: H24 LEVEL: 2000M - 2900M ALTN: N181, P156 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M856	UK	KUVAL N 51° 48' 47" E 031° 00' 26"	TUVOG N 50° 56' 47" E 030° 58' 40"	CDR1: TIME: H24 LEVEL: FL115 - FL175 ALTN: L33, N181 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M856	UK	TUVOG N 50° 56' 47" E 030° 58' 40"	BRP N 50° 17' 09" E 030° 54' 03"	CDR1: TIME: H24 LEVEL: FL115 - FL175 ALTN: L33 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M856	UK	RUBOS N 49° 11' 39" E 030° 41' 05"	GOBLI N 48° 05' 17" E 030° 39' 42"	CDR1: TIME: H24 LEVEL: 2000M - FL165, ODD FL ALTN: M850, M854 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M857	EY	BOKSU N 54° 18' 27" E 023° 03' 33"	GUNTA N 56° 22' 17" E 023° 45' 20"	CDR1: (When EYTSA4/5 ACT) TIME: H24 LEVEL: FL095 - FL285 ALTN: L71 ODLIT N994 CDR1: (When EYTSA7 ACT) TIME: H24 LEVEL: FL095 - FL225 ALTN: N858 ABEZE, Y449 NEDAM, Y449 ODLIT N994

CDR ID	STATE	START	END	REMARKS
M857	EP	PODAN N 49° 24' 46" E 021° 26' 21"	GERVI N 52° 09' 19" E 022° 12' 03"	CDR1: TIME: H24 LEVEL: FL95 - FL245
M857	EP	BULEP N 52° 46' 16" E 022° 25' 08"	UNPEG N 53° 15' 25" E 022° 35' 44"	CDR1: TIME: MON-FRI 0800-1000 (0700-0900) LEVEL: FL95 - FL265 ALTN: BULEP N869 BESOT M977 SUWGI CDR1: TIME: MON- FRI 1100-1300 (1000-1200) LEVEL: FL195 - FL265 ALTN: BULEP N869 BESOT M977 SUWGI
M857	EP	UNPEG N 53° 15' 25" E 022° 35' 44"	SUWGI N 54° 04' 11" E 022° 54' 01"	CDR1: TIME: H24 LEVEL: FL95 - FL145 CDR1: TIME: MON-FRI 0800-1000 (0700-0900) LEVEL: FL145 - FL265 CDR1: TIME: MON- FRI 1100-1300 (1000-1200) LEVEL: FL195 - FL265 ALTN: BULEP N869 BESOT M977 SUWGI
M857	EP	SUWGI N 54° 04' 11" E 022° 54' 01"	BOKSU N 54° 18' 27" E 023° 03' 33"	CDR1: TIME: H24 LEVEL: FL95 - FL145
M857	LZ	DUFES N 48° 57' 23" E 021° 19' 08"	PODAN N 49° 24' 46" E 021° 26' 21"	CDR1: TIME: H24 LEVEL: 8500FT AMSL - FL245
M858	LI	CORSI N 41° 20' 00" E 008° 48' 44"	MINKA N 40° 49' 09" E 008° 51' 20"	CDR3: (NORTHBOUND) TIME: H24 LEVEL: FL95 - FL195
M858	LI	MINKA N 40° 49' 09" E 008° 51' 20"	BOLOT N 40° 21' 24" E 008° 53' 38"	CDR3: (NORTHBOUND) TIME: H24 LEVEL: FL75 - FL195
M859	LI	LAGEN N 44° 23' 39" E 008° 29' 53"	VAMTU N 44° 08' 44" E 007° 37' 31"	CDR1: (DUE TO LIR64), (WESTBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL Excluded LEVEL: FL195 - FL305, ODD FL ALTN: Z185
M860	EP	ROLKA N 50° 24' 15" E 023° 49' 32"	EGLON N 51° 25' 00" E 021° 59' 05"	CDR1: TIME: H24 LEVEL: FL095 - FL315 ALTN: NATEV-T269-ROLKA XIMBA N195 DIBED GOTIX L621 EGLON
M861	UK	RELNO N 50° 56' 14" E 026° 04' 51"	URFAN N 49° 02' 58" E 027° 20' 39"	CDR1: TIME: H24 LEVEL: FL195 - FL255 ALTN: P156, P727 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M863	EP	SKARY N 49° 26' 41" E 018° 58' 36"	POLON N 51° 48' 00" E 019° 39' 22"	CDR1: TIME: MON-FRI 0800-1000 (0700-0900) LEVEL: FL285 - FL660, EVEN FL ALTN: POLON N133 KOTEK M866 BABKO

CDR ID	STATE	START	END	REMARKS
M864	ED	UNGAV N 54° 55' 00" E 013° 59' 41"	NONSA N 54° 35' 55" E 013° 18' 01"	CDR1: TIME: H24 LEVEL: FL80 - FL280, EVEN FL
M864	ED	NONSA N 54° 35' 55" E 013° 18' 01"	PEROM N 54° 27' 35" E 013° 08' 16"	CDR1: TIME: H24 LEVEL: FL100 - FL280
M864	ED	PEROM N 54° 27' 35" E 013° 08' 16"	NUVEN N 53° 44' 29" E 012° 07' 31"	CDR1: TIME: H24 LEVEL: FL100 - FL280, EVEN FL
M864	ED	NUVEN N 53° 44' 29" E 012° 07' 31"	PABMI N 53° 24' 19" E 011° 40' 03"	CDR1: TIME: H24 LEVEL: FL100 - FL660, EVEN FL
M865	EY	TIGNU N 55° 36' 13" E 019° 50' 18"	BATKU N 55° 27' 33" E 026° 33' 04"	CDR1: (When EYTSA8A/B ACT) TIME: H24 LEVEL: FL095 - FL185 ALTN: L736
M867	LY	KOGAT N 42° 06' 45" E 021° 03' 20"	MEDUX N 42° 44' 51" E 020° 01' 19"	CDR1: TIME: H24 LEVEL: FL210 - FL250 (BOTH INCLUSIVE), ODD FL
M869	EK	EVAKI N 56° 14' 22" E 007° 28' 52"	MADAG N 56° 22' 50" E 012° 00' 49"	CDR 1: TIME: H24 LEVEL: FL245 - FL660 ALTN: EVAKI-P619-BAVTA-L983-CDA-M611
M870	EY	BERIL N 56° 21' 47" E 023° 25' 35"	NIVSA N 55° 20' 40" E 024° 38' 13"	CDR1: (When EYTSA4/5 ACT) TIME: H24 LEVEL: FL095 - FL285 ALTN: N994 ODLIT, L71 NIVSA CDR1: (When EYTSA8A/B ACT) TIME: H24 LEVEL: FL095 - FL185 ALTN: ERIVA, Y130 FUGVU, M983 VNO, N994 DUKAT
M871	LI	XATOS N 39° 41' 55" E 008° 00' 00"	CAR N 39° 06' 41" E 009° 30' 29"	CDR3: (DUE TO LIR54) TIME: MON-FRI H24, HOL Excluded LEVEL: FL195 - FL305
M871	LI	ADAMI N 38° 42' 17" E 010° 56' 56"	PAL N 38° 02' 01" E 013° 10' 39"	CDR1: (DUE TO LIR503A and LIR503B) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL EXCLUDED LEVEL: FL150 - FL280
M871	LI	PAL N 38° 02' 01" E 013° 10' 39"	LIBRO N 37° 37' 17" E 014° 27' 53"	CDR1: (DUE TO LITRA504A) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL EXCLUDED LEVEL: FL200 - FL305 ALTN: Q152-N982 (SOUTHBOUND) ALTN: M621-Q152 (NORTHBOUND)
M871	LI	ERNAM N 36° 51' 30" E 016° 09' 45"	SUBOK N 36° 30' 00" E 016° 51' 26"	CDR3: TIME: during activation periods of LID75 LEVEL: FL95 - FL195



CDR ID	STATE	START	END	REMARKS
M872	LG	KFN N 38° 06' 47" E 020° 30' 17"	ETILI N 35° 49' 54" E 023° 02' 31"	BY ATC: TIME: MON-THU 0400-2100 TIME: FRI 0400-1300 LEVEL: FL105 - FL245 CDR1: TIME: ALL OTHER TIMES LEVEL: FL105 - FL245 ALTN: KFN M/UM601 TRL L/UL604 PLH
M872	LI	LIKNO N 43° 47' 38" E 012° 20' 54"	PES N 42° 26' 09" E 014° 11' 04"	CDR3: (DUE TO LI-R48 ZONE) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL125 - FL240
M872	LI	PES N 41° 30' 00" E 014° 11' 04"	DIVKU N 41° 30' 00" E 015° 50' 16"	CDR3: (DUE TO LI R308A/B AND AMENDOLA CTR) TIME: H24 LEVEL: FL105-FL195 CDR1: (DUE TO LIR51D) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL200 - FL305 ALTN: M736-L81-L995
M872	LI	DIVKU N 41° 30' 00" E 015° 50' 16"	LUXIL N 40° 49' 09" E 016° 52' 15"	CDR1: (DUE TO LIR51D) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL200 - FL305 ALTN: M736-L81-L995
M872	LI	MOKTO N 40° 36' 52" E 017° 10' 27"	LUPAL N 39° 28' 11" E 018° 46' 10"	CDR2: (DUE TO LIR405D, LIR406B and LIR408B) TIME: H24, HOL Excluded LEVEL: FL195 - FL250 CDR1: (DUE TO LITRA415, LITRA416 and LITRA418) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL260 - FL305 ALTN: M603-L612-NOSTO (Southbound) ALTN: TIGRA-L995-M603 (Northbound)
M872	LI	LUPAL N 39° 28' 11" E 018° 46' 10"	LATAN N 39° 17' 36" E 019° 00' 00"	CDR2: (DUE TO LIR408A) TIME: H24 (HOL EXCLUDED) LEVEL: FL95 - FL150 CDR2: (DUE TO LIR408B) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL160 - FL250 CDR1: (DUE TO LITRA418) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL260 - FL305 ALTN: M603-L612-NOSTO (Southbound) ALTN: TIGRA-L995-M603 (Northbound)
M874	EY	KRAKI N 54° 56' 29" E 022° 44' 05"	ZENIT N 54° 40' 23" E 025° 44' 07"	CDR1: (When EY TSA7 ACT) TIME: H24 LEVEL: FL095 - FL225 ALTN: M997 FONAS, L749

CDR ID	STATE	START	END	REMARKS
M977	EP	DIBED N 49° 53' 18" E 023° 03' 30"	OSMAT N 50° 14' 34" E 023° 02' 44"	CDR1: TIME: H24 LEVEL: FL095 - FL145
M977	EP	OSMAT N 50° 14' 34" E 023° 02' 44"	BALBA N 50° 51' 42" E 023° 01' 24"	CDR1: TIME: H24 LEVEL: FL095 - FL245
M977	EP	BALBA N 50° 51' 42" E 023° 01' 24"	ETUBO N 52° 28' 09" E 022° 57' 45"	CDR1: TIME: H24 LEVEL: FL 95 - FL315
M977	EP	EVODO N 53° 17' 39" E 022° 55' 45"	SUWGI N 54° 04' 11" E 022° 54' 01"	CDR1: TIME: H24 LEVEL: FL95 - FL145
M977	UK	DIBED N 49° 53' 18" E 023° 03' 30"	SVITA N 49° 04' 42" E 023° 11' 06"	CDR1: TIME: H24 LEVEL: 2600M - FL135 ALTN: L980, P26, M423 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M978	LG	PLH N 35° 13' 39" E 023° 40' 51"	OTREX N 35° 09' 16" E 024° 56' 20"	CDR1: TIME: H24 LEVEL: FL105 - FL195
M981	EG	GODOS N 53° 14' 57" E 003° 25' 47"	ROXAT N 53° 24' 49" E 003° 00' 00"	CDR1: TIME: H24 LEVEL: FL180 - FL430, EVEN FL
M981	EG	ROXAT N 53° 24' 49" E 003° 00' 00"	NATEB N 55° 02' 18" W 001° 41' 54"	CDR1: TIME: H24 LEVEL: FL260 - FL430, EVEN FL
M982	EG	TOPPA N 53° 24' 09" E 003° 33' 41"	ROKAN N 53° 39' 48" E 003° 11' 20"	CDR1: TIME: H24 LEVEL: FL190 - FL450, ODD FL
M982	EG	ROKAN N 53° 39' 48" E 003° 11' 20"	ROBEM N 55° 27' 33" W 001° 01' 14"	CDR1: TIME: H24 LEVEL: FL245 - FL460
M983	UK	TADUN N 51° 54' 05" E 024° 41' 17"	KOVUS N 50° 08' 32" E 024° 14' 29"	CDR1: TIME: H24 LEVEL: 2900M - FL265 ALTN: P727 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M984	EP	KOTEK N 50° 38' 50" E 020° 15' 04"	ULGOS N 51° 12' 55" E 021° 22' 18"	CDR1: TIME: H24 LEVEL: FL195 - FL245, EVEN FL ALTN: ABERO P851 GERVI Z169 POLON N133 KOTEK
M984	EP	ULGOS N 51° 12' 55" E 021° 22' 18"	LETKI N 52° 11' 17" E 023° 24' 16"	CDR1: TIME: H24 LEVEL: FL195 - FL245, EVEN FL ALTN: ABERO P851 GERVI Z169 POLON N133 KOTEK

CDR ID	STATE	START	END	REMARKS
M984	LI	NEDED N 44° 41' 38" E 008° 08' 26"	VAMTU N 44° 08' 44" E 007° 37' 31"	CDR1: (DUE TO LIR4), (WESTBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL Excluded LEVEL: FL195 - FL305, ODD FL ALTN: Z185
M985	EY	ERIVA N 56° 22' 08" E 024° 37' 49"	BOKSU N 54° 18' 27" E 023° 03' 33"	CDR1: (When EYTSA4/5 ACT) TIME: H24 LEVEL: FOL95 - FL285 ALTN: N994 ODLIT, L71 CDR1: (When EYTSA7 ACT) TIME: H24 LEVEL: FL095 - FL225 ALTN: M994 ODLIT, Y448 MOROZ, L29 ALTN: N858 ABEZE, Y449 NEDAM, Y448 ODLIT, N994 CDR1: (When EYTSA8A ACT) TIME: H24 LEVEL: FL095 - FL185 ALTN: N994 ODLIT, L71 BOKSU ALTN: L72 LOLTE, N616 ODUNI, L71 BOKSU
M985	EP	SUTIK N 52° 32' 02" E 021° 24' 06"	SUWGI N 54° 04' 11" E 022° 54' 01"	CDR1: TIME: MON-FRI 0800-1000 (0700-0900) LEVEL: FL195 - FL660, EVEN FL CDR1: TIME: MON-FRI 1100-1300 (1000-1200) LEVEL: FL195 - FL265, EVEN FL
M985	LI	NESTI N 45° 48' 14" E 010° 25' 37"	SUMIR N 46° 15' 32" E 011° 21' 35"	CDR3: (DUE TO POSS IFR TFC TO/FROM LIPB HOLDING OVER FORER), (NORTH-EASTBOUND) TIME: H24 LEVEL: FL135 - FL140 INCLUDED
M986	LI	ANC N 43° 35' 11" E 013° 28' 16"	IBENI N 44° 00' 51" E 013° 55' 18"	CDR1: (due to area LID35B), (NORTH-EASTBOUND) TIME: MON-THU H24 TIME: FRI 0000-1500 (0000-1400) TIME: SAT/HOL excluded LEVEL: FL245 - FL280, EVEN FL CDR1: (due to area LID35C), (NORTH-EASTBOUND) TIME: MON-THU 0500-0900 (0400-0800), 1700-2100 (1600-2000) TIME: FRI 0500-0900 (0400-0800) TIME: Excluded from 1 JUN to 30 SEP and HOL LEVEL: FL280 - FL300, EVEN FL
M986	LD	IBENI N 44° 00' 51" E 013° 55' 18"	IPKIS N 44° 22' 06" E 014° 15' 03"	CDR1: TIME: H24 LEVEL: 5000FT - FL205
M986	UK	RULUT N 48° 38' 54" E 023° 38' 20"	IVF N 48° 53' 03" E 024° 41' 29"	CDR1: TIME: H24 LEVEL: 2600M - FL255 ALTN: P27, L79 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M986	UK	IVF N 48° 53' 03" E 024° 41' 29"	BAGSA N 49° 15' 43" E 026° 00' 03"	CDR1: TIME: H24 LEVEL: 2600M - FL255, ODD FL ALTN: P27, L79 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS

CDR ID	STATE	START	END	REMARKS
M986	UK	NALAD N 49° 23' 18" E 026° 27' 06"	SORON N 49° 45' 42" E 027° 51' 00"	CDR1: TIME: H24 LEVEL: 2600M - FL255, ODD FL ALTN: Q545, P27, M70 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M986	UK	SORON N 49° 45' 42" E 027° 51' 00"	SLV N 50° 11' 13" E 029° 34' 13"	CDR1: TIME: H24 LEVEL: 2600M - FL265, ODD FL ALTN: P27, L984 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M986	UK	SLV N 50° 11' 13" E 029° 34' 13"	KEDUB N 50° 24' 06" E 030° 27' 06"	CDR1: TIME: H24 LEVEL: 2000M - FL255, ODD FL ALTN: P142 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M987	LB	ATFIR N 41° 24' 06" E 023° 46' 29"	SOMOV N 43° 42' 00" E 024° 51' 00"	CDR1: TIME: H24 LEVEL: FL245 - FL660, EVEN FL ALTN: ATFIR N133 USALI Q24 GOL Q24 (Above FL155) SOMOV
M987	UK	ODESE N 46° 25' 35" E 030° 40' 11"	MOKAD N 46° 46' 36" E 031° 21' 00"	CDR1: TIME: H24 LEVEL: 2600M - FL175 ALTN: L140 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M987	UK	MOKAD N 46° 46' 36" E 031° 21' 00"	PEXON N 47° 02' 14" E 031° 52' 41"	CDR1: TIME: H24 LEVEL: 2600M - FL205 ALTN: L140, L743, T504, M614 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M987	UK	PEXON N 47° 02' 14" E 031° 52' 41"	KESAM N 47° 46' 00" E 032° 50' 00"	CDR1: TIME: H24 LEVEL: 2300M - FL265 ALTN: L140, L75 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M987	UK	KESAM N 47° 46' 00" E 032° 50' 00"	KVR N 48° 03' 04" E 033° 12' 44"	CDR1: TIME: H24 LEVEL: 2600M - FL265 ALTN: L140, L75 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M987	UK	KHR N 49° 55' 44" E 036° 17' 26"	KUBOK N 50° 19' 00" E 036° 49' 42"	CDR1: TIME: H24 LEVEL: 2000M - FL165 ALTN: M853, P29 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M991	UK	IVF N 48° 53' 03" E 024° 41' 29"	GOTRA N 48° 54' 48" E 025° 35' 54"	CDR1: TIME: H24 LEVEL: FL165 - FL255 ALTN: P27 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS

CDR ID	STATE	START	END	REMARKS
M991	UK	GOTRA N 48° 54' 48" E 025° 35' 54"	OTRAK N 48° 56' 56" E 026° 41' 10"	CDR1: TIME: H24 LEVEL: 2600M - FL255 ALTN: P27, Y524 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M991	UK	TAKET N 48° 58' 12" E 027° 50' 30"	KOSNA N 48° 26' 54" E 031° 26' 00"	CDR1: TIME: H24 LEVEL: 2600M - FL195 ALTN: M986, M850, M987, Z924, P27 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M991	UK	DOTEL N 47° 55' 14" E 033° 34' 43"	TOKMU N 47° 14' 48" E 035° 47' 24"	CDR1: TIME: H24 LEVEL: FL275 - FL285 ALTN: P987, L984 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M991	UK	TOKMU N 47° 14' 48" E 035° 47' 24"	OLGIN N 46° 39' 30" E 037° 25' 18"	CDR1: TIME: H24 LEVEL: FL275 - FL325 ALTN: L84, P987, L984, M995 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M992	LK	ADADO N 50° 12' 34" E 017° 44' 53"	UTEVO N 50° 12' 36" E 017° 30' 43"	CDR1: TIME: H24 LEVEL: FL195 - FL245, EVEN FL ALTN: via SOPAV
M994	EY	BERIL N 56° 21' 47" E 023° 25' 35"	RUSNE N 55° 14' 07" E 021° 26' 17"	CDR1: (When EYTSA3/4/5 ACT) TIME: H24 LEVEL: FL095 - FL285 ALTN: L738 or L747
M995	UK	RAVID N 47° 44' 56" E 037° 13' 31"	OLGIN N 46° 39' 30" E 037° 25' 18"	CDR1: TIME: H24 LEVEL: FL105 - FL325 ALTN: Q532, Y519 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
M996	UK	MODEZ N 50° 20' 22" E 035° 22' 06"	KHR N 49° 55' 44" E 036° 17' 25"	CDR1: TIME: H24 LEVEL: 2600M - FL155 ALTN: M987, L4, M64 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N3	ES	MOTIG N 63° 55' 48" E 019° 16' 04"	TIXOR N 65° 20' 13" E 015° 13' 01"	CDR1: TIME: H24 LEVEL: FL285 - FL660
N5	EP	VENES N 51° 08' 56" E 021° 54' 38"	LIMVI N 51° 44' 42" E 021° 41' 08"	CDR1: TIME: H24 LEVEL: CDR1: FL285 - FL660 ALTN: IPLIT P733 N191 LIMVI
N5	EP	LIMVI N 51° 44' 42" E 021° 41' 08"	SUTIK N 52° 32' 02" E 021° 24' 06"	CDR1: TIME: H24 LEVEL: CDR1: FL245 - FL660 ALTN: IPLIT P733 N191 LIMVI

CDR ID	STATE	START	END	REMARKS
N5	EP	SUTIK N 52° 32' 02" E 021° 24' 06"	OTMAX N 53° 05' 23" E 021° 11' 42"	CDR1: TIME: H24 LEVEL: CDR1: FL95 - FL660 ALTN: IPLIT P733 N191 LIMVI
N5	EP	OTMAX N 53° 05' 23" E 021° 11' 42"	GITOV N 54° 22' 04" E 020° 41' 52"	CDR1: TIME: H24 LEVEL: CDR1: FL285 - FL660 ALTN: IPLIT P733 N191 LIMVI
N6	EG	PILIP N 50° 20' 03" W 001° 00' 26"	TELTU N 50° 48' 40" W 000° 45' 18"	CDR1: TIME: H24 LEVEL: FL140 - FL240, EVEN FL
N7	LI	AMSOR N 41° 09' 26" E 014° 52' 09"	NOSTO N 39° 49' 00" E 019° 00' 00"	CDR1: (DUE TO LITRA411, LITRA415 AND LITRA416) (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL245 - FL305, ODD FL ALTN: L995-TIGRA
N9	EY	BATKU N 55° 27' 33" E 026° 33' 04"	ESARA N 55° 45' 24" E 020° 26' 11"	CDR1: (When EY TSA8A/B ACT) TIME: H24 LEVEL: FL095 - FL185 ALTN: PODIL L736, VAGIS L747, ESARA
N11	LL	MZD N 31° 19' 54" E 035° 23' 30"	RENVO N 31° 56' 06" E 034° 07' 30"	CDR2: TIME: H24 LEVEL: 12000FT - FL600
N11	LL	RENVO N 31° 56' 06" E 034° 07' 30"	SUVAS N 32° 10' 10" E 033° 59' 33"	CDR2: TIME: H24 LEVEL: 12000FT - FL600, EVEN FL
N13	LL	PURLA N 32° 02' 56" E 034° 13' 47"	RENVO N 31° 56' 06" E 034° 07' 30"	CDR2: TIME: H24 LEVEL: 8000FT - FL600, ODD FL
N14	EG	MEDOG N 51° 57' 01" W 003° 32' 58"	BAKUR N 52° 14' 30" W 005° 40' 49"	CDR1: TIME: H24 LEVEL: FL260 - FL430, EVEN FL
N15	ES	NEGIL N 58° 15' 05" E 012° 37' 31"	MILNU N 59° 58' 37" E 015° 18' 01"	CDR1: TIME: H24 LEVEL: FL245 - FL285
N18	EG	LND N 50° 08' 11" W 005° 38' 13"	PEMOB N 52° 08' 38" W 005° 09' 41"	CDR1: TIME: H24 LEVEL: FL245 - FL460
N21	EG	GAPLI N 50° 00' 00" W 008° 00' 00"	MERLY N 51° 20' 00" W 005° 00' 00"	CDR1: TIME: Westbound: H24 TIME: Eastbound: 1400-0600 (1300-0500) LEVEL: FL245 - FL460
N24	EG	PEMOB N 52° 08' 38" W 005° 09' 41"	SLANY N 52° 09' 31" W 005° 50' 32"	CDR1: TIME: H24 LEVEL: FL260 - FL430, EVEN FL
N26	EG	DEVOM N 50° 43' 18" W 003° 45' 19"	STU N 51° 59' 41" W 005° 02' 25"	CDR1: TIME: H24 LEVEL: FL275 - FL460

CDR ID	STATE	START	END	REMARKS
N28	EG	GATRA N 51° 17' 52" W 006° 37' 55"	BANBA N 51° 57' 10" W 006° 14' 21"	CDR1: TIME: H24 LEVEL: FL250 - FL450, ODD FL
N30	EG	BANBA N 51° 57' 10" W 006° 14' 21"	PEMOB N 52° 08' 38" W 005° 09' 41"	CDR1: TIME: H24 LEVEL: FL260 - FL430, EVEN FL
N33	ES	ELVIX N 55° 24' 43" E 014° 05' 39"	ETPIG N 56° 11' 15" E 014° 05' 39"	CDR1: TIME: H24 LEVEL: FL095 - FL285
N33	ES	ETPIG N 56° 11' 15" E 014° 05' 39"	DEKIK N 56° 45' 52" E 014° 18' 28"	CDR1: TIME: H24 LEVEL: FL095 - FL660 (Westbound only above FL285)
N33	ES	DEKIK N 56° 45' 52" E 014° 18' 28"	NEMBA N 57° 09' 31" E 014° 22' 14"	CDR1: TIME: H24 LEVEL: FL095 - FL660
N33	ED	POBOX N 54° 09' 32" E 014° 05' 39"	BIKRU N 54° 55' 00" E 014° 10' 00"	CDR1: TIME: H24 LEVEL: FL245 - FL280
N38	EG	DOLUR N 49° 29' 04" W 005° 03' 26"	LESLU N 51° 00' 00" W 008° 00' 00"	CDR1: TIME: H24 LEVEL: FL245 - FL460
N40	EG	DOLUR N 49° 29' 04" W 005° 03' 26"	DOKEK N 51° 25' 18" W 006° 03' 29"	CDR1: TIME: Fri (or the day preceding a PH) 1700 (1600) - Mon (or the day following a PH) 0800 (0700) TIME: Mon-Thu 1700-0800 (1600-0700) LEVEL: FL245 - FL460
N40	EG	DOKEK N 51° 25' 18" W 006° 03' 29"	EVRIN N 51° 46' 56" W 006° 33' 48"	CDR1: TIME: H24 LEVEL: FL260 - FL430, EVEN FL
N57	LF	DEVAL N 50° 51' 25" E 001° 28' 00"	ABB N 50° 08' 07" E 001° 51' 17"	BY ATC: TIME: H24 LEVEL: FL115 - FL195, EVEN FL
N58	EG	AMPOP N 49° 31' 47" W 006° 09' 02"	GATRA N 51° 17' 52" W 006° 37' 55"	CDR1: TIME: H24 LEVEL: FL260 - FL430, EVEN FL
N63	EG	SAM N 50° 57' 19" W 001° 20' 42"	LELNA N 49° 58' 57" W 002° 06' 23"	CDR1: TIME: H24 LEVEL: FL195 - FL460
N80	EG	NAKID N 49° 42' 54" W 004° 37' 23"	ARKIL N 50° 39' 28" W 008° 00' 00"	CDR1: TIME: Fri (or the day preceding a PH) 1700 (1600) - Mon (or the day following a PH) 0800 (0700) TIME: Mon-Thu 1700-0800 (1600-0700) LEVEL: FL245 - FL460
N83	EG	NAKID N 49° 42' 54" W 004° 37' 23"	LEDGO N 51° 14' 24" W 007° 34' 05"	CDR1: TIME: Fri (or the day preceding a PH) 1700 (1600) - Mon (or the day following a PH) 0800 (0700) TIME: Mon-Thu 1700-0800 (1600-0700) LEVEL: FL245 - FL460

CDR ID	STATE	START	END	REMARKS
N86	LF	LERMA N 43° 09' 57" E 007° 04' 23"	EPOLO N 42° 52' 58" E 006° 32' 05"	BY ATC: TIME: MIL activity in LF-D54A/B LEVEL: FL065 - FL195 ALTN: via A3/G7 (in the direction LERMA to EPOLO) ALTN: via B16-P856 or G701 (in the direction EPOLO to LERMA)
N86	LF	EPOLO N 42° 52' 58" E 006° 32' 05"	SOSUR N 42° 33' 37" E 004° 59' 51"	BY ATC: TIME: MIL activity in LF-D54A/B LEVEL: FL055 - FL195 ALTN: via A3/G7 (in the direction EPOLO to SOSUR) ALTN: via B16-P856 or G701 (in the direction SOSUR to EPOLO)
N90	EG	SKESO N 49° 49' 29" W 003° 02' 03"	LAMAT N 51° 18' 07" W 003° 01' 03"	CDR1: TIME: FRI 1600 (1500) - MON 0745 (0645) TIME: Not available on Public Holidays (PHs) LEVEL: FL110 - FL450, ODD FL
N96	EG	ROKAN N 53° 39' 48" E 003° 11' 20"	EVTAR N 55° 27' 51" W 000° 15' 21"	CDR1: TIME: H24 LEVEL: FL245 - FL460
N97	EG	ROKAN N 53° 39' 48" E 003° 11' 20"	NATEB N 55° 02' 18" W 001° 41' 54"	CDR1: TIME: H24 LEVEL: FL250 - FL450, ODD FL
N125	ED	EKERN N 54° 30' 21" E 009° 51' 50"	ELSOB N 53° 39' 09" E 009° 34' 46"	CDR1: TIME: H24 LEVEL: FL080 - FL660
N125	ED	ELSOB N 53° 39' 09" E 009° 34' 46"	REVL N 53° 19' 15" E 008° 30' 27"	CDR1: TIME: H24 LEVEL: FL245 - FL660 ALTN: Alternate route GOLEN L619 ELSOB and vice versa available between FL325 and FL385
N125	ED	REVL N 53° 19' 15" E 008° 30' 27"	DOBAK N 53° 12' 48" E 007° 13' 01"	CDR1: TIME: H24 LEVEL: FL080 - FL660 ALTN: Alternate route GOLEN L619 ELSOB and vice versa available between FL325 and FL385
N127	LB	OSTOV N 43° 47' 00" E 023° 48' 00"	INBOL N 43° 28' 15" E 023° 48' 14"	CDR1: TIME: H24 LEVEL: FL165 - FL215, ODD FL ALTN: by ATC clearance
N127	LB	INBOL N 43° 28' 15" E 023° 48' 14"	ROVAM N 43° 09' 04" E 023° 48' 28"	CDR1: TIME: H24 LEVEL: FL105 - FL215, ODD FL ALTN: by ATC clearance
N127	LB	DILVO N 42° 18' 36" E 023° 56' 13"	OTKOK N 41° 59' 58" E 024° 00' 45"	CDR1: TIME: H24 LEVEL: FL105 - FL165, ODD FL ALTN: by ATC clearance
N132	LG	BITLA N 40° 52' 32" E 021° 21' 29"	ROPOX N 38° 10' 12" E 023° 45' 50"	CDR1: TIME: H24 LEVEL: FL165 - FL245, ODD FL
N133	EP	LENOV N 49° 20' 11" E 021° 00' 37"	GOSAK N 50° 33' 28" E 020° 18' 16"	CDR1: TIEM: H24 LEVEL: FL115 - FL165



CDR ID	STATE	START	END	REMARKS
N133	EP	LUBEN N 51° 13' 27" E 019° 57' 27"	IRBOS N 51° 26' 33" E 019° 50' 39"	CDR1: TIME: H24 LEVEL: FL95 - FL155
N133	LB	OGOTA N 43° 12' 51" E 023° 19' 36"	RESLA N 43° 19' 42" E 023° 18' 46"	CDR1: TIME: H24 LEVEL: 8000FT ALT - FL215, EVEN FL ALTN: by ATC clearance
N133	LB	RESLA N 43° 19' 42" E 023° 18' 46"	LOMOS N 43° 50' 00" E 023° 15' 00"	CDR1: TIME: H24 LEVEL: FL125 - FL215, EVEN FL ALTN: by ATC clearance
N134	LL	VOLFO N 32° 20' 18" E 034° 10' 02"	MESIL N 32° 06' 38" E 034° 54' 05"	CDR1: TIME: SUN 23:00(22:00) – MON 03:30(02:30) TIME: MON 23:00(22:00) – TUE 03:30(02:30) TIME: TUE 23:00(22:00) – WED 03:30(02:30) TIME: WED 23:00(22:00) – THU 03:30(02:30) TIME: THU 23:00(22:00) – FRI 03:30(02:30) TIME: FRI 12:00(11:00) – SUN 04:30(03:30) TIME: PUB HOL (From the day before Public HolidayEve at 15:00(14:00) until day after Public Holiday at 06:00(05:00)) LEVEL: 17000FT – FL 275 & FL295 – FL345, ODD FL CDR1: TIME: SUN 21:00(20:00) – MON 05:00(04:00) TIME: MON 21:00(20:00) – TUE 05:00(04:00) TIME: TUE 21:00(20:00) – WED 05:00(04:00) TIME: WED 21:00(20:00) – THU 05:00(04:00) TIME: THU 15:00(14:00) – SUN 06:00(05:00) TIME: PUB HOL (From the day before Public HolidayEve at 15:00(14:00) until day after Public Holiday at 06:00(05:00)) LEVEL: FL345 – FL600, ODD FL CDR3: TIME: H24 LEVEL: 9000FT – 13000FT
N134	LL	MESIL N 32° 06' 38" E 034° 54' 05"	ORPAZ N 32° 01' 47" E 035° 11' 00"	CDR1: TIME: SUN 23:00(22:00) – MON 03:30(02:30) TIME: MON 23:00(22:00) – TUE 03:30(02:30) TIME: TUE 23:00(22:00) – WED 03:30(02:30) TIME: WED 23:00(22:00) – THU 03:30(02:30) TIME: THU 23:00(22:00) – FRI 03:30(02:30) TIME: FRI 12:00(11:00) – SUN 04:30(03:30) TIME: PUB HOL (From the day before Public HolidayEve at 15:00(14:00) until day after Public Holiday at 06:00(05:00)) LEVEL: 17000FT – FL 275 & FL295 – FL345, ODD FL CDR1: TIME: SUN 21:00(20:00) – MON 05:00(04:00) TIME: MON 21:00(20:00) – TUE 05:00(04:00) TIME: TUE 21:00(20:00) – WED 05:00(04:00) TIME: WED 21:00(20:00) – THU 05:00(04:00) TIME: THU 15:00(14:00) – SUN 06:00(05:00) TIME: PUB HOL (From the day before Public HolidayEve at 15:00(14:00) until day after Public Holiday at 06:00(05:00)) LEVEL: FL345 – FL600, ODD FL CDR3: TIME: H24 LEVEL: 10000FT – 13000FT

CDR ID	STATE	START	END	REMARKS
N134	LL	ORPAZ N 32° 01' 47" E 035° 11' 00"	ADLOD N 32° 00' 34" E 035° 15' 09"	<p>CDR1:  TIME: SUN 23:00(22:00) – MON 03:30(02:30)  TIME: MON 23:00(22:00) – TUE 03:30(02:30)  TIME: TUE 23:00(22:00) – WED 03:30(02:30)  TIME: WED 23:00(22:00) – THU 03:30(02:30)  TIME: THU 23:00(22:00) – FRI 03:30(02:30)  TIME: FRI 12:00(11:00) – SUN 04:30(03:30)  TIME: PUB HOL (From the day before Public HolidayEve at 15:00(14:00) until day after Public Holiday at 06:00(05:00))  LEVEL: 16000FT – FL 275 &amp; FL295 – FL345, ODD FL</p> <p>CDR1:  TIME: SUN 21:00(20:00) – MON 05:00(04:00)  TIME: MON 21:00(20:00) – TUE 05:00(04:00)  TIME: TUE 21:00(20:00) – WED 05:00(04:00)  TIME: WED 21:00(20:00) – THU 05:00(04:00)  TIME: THU 15:00(14:00) – SUN 06:00(05:00)  TIME: PUB HOL (From the day before Public HolidayEve at 15:00(14:00) until day after Public Holiday at 06:00(05:00))  LEVEL: FL345 – FL600, ODD FL</p> <p>CDR3:  TIME: H24  LEVEL: 10000FT</p>
N134	LL	ADLOD N 32° 00' 34" E 035° 15' 09"	SALAM N 31° 56' 00" E 035° 31' 00"	<p>CDR1:  TIME: SUN 23:00(22:00) – MON 03:30(02:30)  TIME: MON 23:00(22:00) – TUE 03:30(02:30)  TIME: TUE 23:00(22:00) – WED 03:30(02:30)  TIME: WED 23:00(22:00) – THU 03:30(02:30)  TIME: THU 23:00(22:00) – FRI 03:30(02:30)  TIME: FRI 12:00(11:00) – SUN 04:30(03:30)  TIME: PUB HOL (From the day before Public HolidayEve at 15:00(14:00) until day after Public Holiday at 06:00(05:00))  LEVEL: 16000FT – FL 275 &amp; FL295 – FL345, ODD FL</p> <p>CDR1:  TIME: SUN 21:00(20:00) – MON 05:00(04:00)  TIME: MON 21:00(20:00) – TUE 05:00(04:00)  TIME: TUE 21:00(20:00) – WED 05:00(04:00)  TIME: WED 21:00(20:00) – THU 05:00(04:00)  TIME: THU 15:00(14:00) – SUN 06:00(05:00)  TIME: PUB HOL (From the day before Public HolidayEve at 15:00(14:00) until day after Public Holiday at 06:00(05:00))  LEVEL: FL345 – FL600, ODD FL</p>
N137	LG	BITLA N 40° 52' 32" E 021° 21' 29"	SKP N 39° 10' 50" E 023° 36' 57"	<p>CDR1:  TIME: H24  LEVEL: FL165 - FL245, ODD FL</p>
N137	LG	SKP N 39° 10' 50" E 023° 36' 57"	NEVRA N 38° 10' 06" E 024° 33' 37"	<p>CDR1:  TIME: H24  LEVEL: FL125 - FL245</p>
N150	ES	NUGTA N 64° 29' 02" E 014° 48' 49"	PEMAB N 68° 19' 11" E 020° 16' 25"	<p>CDR1:  TIME: H24  LEVEL: FL195 - FL660</p>
N150	ES	PEMAB N 68° 19' 11" E 020° 16' 25"	NOVRI N 68° 32' 42" E 020° 39' 44"	<p>CDR1:  TIME: H24  LEVEL: FL195 - FL285</p>
N156	EF	RUDAM N 67° 12' 14" E 029° 24' 04"	DEPUK N 67° 40' 05" E 026° 37' 39"	<p>CDR1:  TIME: H24  LEVEL: FL285 - FL660</p>

CDR ID	STATE	START	END	REMARKS
N156	UK	OLGIN N 46° 39' 30" E 037° 25' 18"	BASGA N 47° 22' 14" E 037° 33' 31"	CDR1: TIME: H24 LEVEL: FL105 - FL325 ALTN: Q532, Y519, L140 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N156	UK	INSUM N 48° 24' 33" E 037° 46' 18"	LIPSO N 48° 54' 00" E 037° 53' 00"	CDR1: TIME: H24 LEVEL: 2300M - FL125 ALTN: M996, Q532, T242 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N157	LI	DEDOM N 40° 07' 00" E 010° 26' 00"	QUENN N 40° 09' 54" E 010° 32' 37"	CDR1: (DUE TO LITRA612, LITRA613, LITSA622 and LITSA623), (SOUTHBOUND) TIME: MON-THU 1630-1900 (1530-1900) LEVEL: FL270 - FL305, ODD FL CDR3: (DUE TO LID602 and LID603), (SOUTHBOUND) TIME: MON-THU 1630-1900 (1530-1900) LEVEL: FL195 - FL260, ODD FL CDR3: (DUE TO LID67), (SOUTHBOUND) TIME: MON-FRI 0630-1630 (0530-1530) LEVEL: FL195 - FL305, ODD FL ALTN: L12 - M738 - M725
N157	LI	QUENN N 40° 09' 54" E 010° 32' 37"	ABDAB N 37° 53' 21" E 010° 37' 43"	CDR1: (SOUTHBOUND) TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL270 - FL305, ODD FL CDR3: (SOUTHBOUND) TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL195 - FL260, ODD FL ALTN: L12-M738-M725
N160	EG	LIZAD N 49° 35' 25" W 004° 19' 49"	BOGMI N 50° 59' 53" W 007° 12' 17"	CDR1: TIME: H24 LEVEL: FL245 - FL460
N160	EG	BOGMI N 50° 59' 53" W 007° 12' 17"	LEDGO N 51° 14' 24" W 007° 34' 05"	CDR1: TIME: H24 LEVEL: FL175 - FL460
N163	LF	OMARD N 43° 06' 17" E 007° 35' 28"	EPOLO N 42° 52' 58" E 006° 32' 05"	BY ATC: TIME: MIL activity in LF-D54A LEVEL: FL065 - FL195 ALTN: via A3-G7 (in the direction OMARD to EPOLO) ALTN: via P856 or G701-A3 (in the direction EPOLO to OMARD)
N163	LF	EPOLO N 42° 52' 58" E 006° 32' 05"	JULEE N 43° 00' 46" E 005° 38' 00"	BY ATC: TIME: MIL activity in LF-D54A LEVEL: FL055 - FL195 ALTN: via A3-G7 (in the direction EPOLO to JULEE) ALTN: via P856 or G701-A3 (in the direction JULEE to EPOLO)
N163	LF	JULEE N 43° 00' 46" E 005° 38' 00"	MTG N 43° 23' 11" E 005° 05' 13"	BY ATC: TIME: MIL activity in LF-D54A LEVEL: FL075 - FL195 ALTN: via A3-G7 (in the direction JULEE to MTG) ALTN: via P856 or G701-A3 (in the direction MTG to JULEE)

CDR ID	STATE	START	END	REMARKS
N163	LI	CORSI N 41° 20' 00" E 008° 48' 44"	OSDET N 37° 45' 53" E 011° 38' 58"	CDR1: (DUE TO LIR601A, LIR601C, LID602, LID603, LITRA611A, LITRA612 AND LITRA613 ZONES ) (NORTHBOUND) TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL270 - FL305, EVEN FL CDR3: (DUE TO LIR601A, LIR601C, LID602, LID603, LITRA611A, LITRA612 AND LITRA613 ZONES ) (NORTHBOUND) TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL260 ALTN: M732 - M858
N163	LI	OSDET N 37° 45' 53" E 011° 38' 58"	PAN N 36° 48' 52" E 011° 57' 57"	CDR1: (DUE TO LIR601A, LIR601C, LID602, LID603, LITRA611A, LITRA612 AND LITRA613 ZONES ) TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL270 - FL305 CDR3: (DUE TO LIR601A, LIR601C, LID602, LID603, LITRA611A, LITRA612 AND LITRA613 ZONES ) TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL260 ALTN: M732 - M858
N164	UK	LAPVA N 50° 27' 23" E 028° 41' 33"	POBUV N 49° 57' 04" E 027° 29' 22"	CDR1: TIME: H24 LEVEL: FL275 - FL325, EVEN FL ALTN: P27, M141 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N180	UK	ATREK N 47° 53' 12" E 029° 13' 59"	GAMLA N 49° 16' 12" E 030° 25' 22"	CDR1: TIME: H24 LEVEL: 2600M - 2900M, ODD FL ALTN: N743, T199 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N181	LB	TIMUR N 43° 41' 20" E 024° 14' 21"	GOL N 43° 05' 42" E 024° 13' 14"	CDR1: TIME: H24 LEVEL: FL105 - FL155, ODD FL ALTN: by ATC clearance
N181	LB	GOL N 43° 05' 42" E 024° 13' 14"	NIKTI N 41° 32' 47" E 024° 07' 18"	CDR1: TIME: H24 LEVEL: FL115 - FL660, ODD FL ALTN: GOL Q24 BLO N127 NIKTI
N181	UK	TUVOG N 50° 56' 47" E 030° 58' 40"	BAKOK N 49° 38' 02" E 029° 53' 56"	CDR1: TIME: H24 LEVEL: FL115 - FL255, EVEN FL ALTN: M856, P27 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N181	UK	BAKOK N 49° 38' 02" E 029° 53' 56"	NEVRU N 48° 52' 48" E 029° 18' 20"	CDR1: TIME: H24 LEVEL: 2000M - FL255, EVEN FL ALTN: M856, N145 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS

CDR ID	STATE	START	END	REMARKS
N182	EY	ABEZE N 54° 25' 57" E 023° 53' 56"	GUNTA N 56° 22' 17" E 023° 45' 20"	CDR1: (When EY TSA4/5 ACT) TIME: H24 LEVEL: FL095 - FL285 ALTN: N616 ODUNI, L71 ODLIT, N994 ERIVA CDR1: (When EY TSA7 ACT) TIME: H24 LEVEL: FL095 - FL225 ALTN: ABEZE, Y449 NEDAM, Y448 ODLIT, N994
N183	EY	BALIT N 55° 48' 37" E 019° 05' 28"	VAGIS N 55° 26' 41" E 021° 21' 14"	CDR1: (When EY D17/18 ACT) TIME: H24 LEVEL: FL095 - FL295 ALTN: N9 ESARA, L747 VAGIS
N190	UK	MALBE N 48° 49' 26" E 022° 22' 30"	BANUV N 48° 19' 24" E 024° 30' 02"	CDR1: TIME: H24 LEVEL: FL115 - FL255 ALTN: M860, Q425 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N190	UK	BANUV N 48° 19' 24" E 024° 30' 02"	IDKOG N 48° 04' 26" E 025° 19' 17"	CDR1: TIME: H24 LEVEL: FL115 - FL255 ALTN: Q425 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N190	UK	ODESE N 46° 25' 35" E 030° 40' 11"	KOSAK N 46° 19' 00" E 031° 32' 00"	CDR1: TIME: H24 LEVEL: 2600M - 2900M ALTN: M987, T504, Z924, L75, N604 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N190	UK	KOSAK N 46° 19' 00" E 031° 32' 00"	NITOK N 46° 07' 30" E 032° 54' 30"	CDR1: TIME: H24 LEVEL: FL105 - FL115 ALTN: T504 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N190	UK	NITOK N 46° 07' 30" E 032° 54' 30"	SOGTA N 45° 38' 40" E 034° 43' 05"	CDR1: TIME: H24 LEVEL: FL105 - FL115 ALTN: T504 SEE NOTAM A0449/22: SEGMENT CLOSED FROM 1550M AMSL TO FL660 (VALID UNTIL 2205182359EST) NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N191	EP	USTIL N 50° 50' 00" E 024° 06' 00"	GIMAP N 51° 13' 09" E 023° 05' 45"	CDR1: TIME: H24 LEVEL: FL95 - FL315 ALTN: DIBED L981 KOTEK N133 POLON
N191	EP	GIMAP N 51° 13' 09" E 023° 05' 45"	RUTUK N 51° 35' 08" E 022° 07' 28"	CDR1: TIME: H24 LEVEL: FL125 - FL315, EVEN FL ALTN: DIBED L981 KOTEK N133 POLON
N191	UK	SITBA N 49° 23' 27" E 027° 50' 49"	NIROV N 48° 57' 59" E 028° 50' 57"	CDR1: TIME: H24 LEVEL: FL275 - FL355 ALTN: L984, M991 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS

CDR ID	STATE	START	END	REMARKS
N195	EP	TELDU N 50° 14' 53" E 022° 44' 16"	VELAX N 50° 29' 20" E 022° 31' 14"	CDR1: TIME: H24 LEVEL: FL095 - FL115
N195	ES	TOPLA N 57° 08' 09" E 012° 20' 20"	ELVIX N 55° 24' 42" E 014° 05' 39"	CDR1: TIME: H24 LEVEL: FL095 - FL285, ODD FL
N195	UK	DIBED N 49° 53' 18" E 023° 03' 30"	KOKUP N 49° 31' 42" E 023° 39' 18"	CDR1: TIME: H24 LEVEL: FL125-FL155 ALTN: M977, Q560 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N195	UK	KOKUP N 49° 31' 42" E 023° 39' 18"	IVF N 48° 53' 03" E 024° 41' 29"	CDR1: TIME: H24 LEVEL: 2300M - FL255 ALTN: M977, M860 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N195	UK	IVF N 48° 53' 03" E 024° 41' 29"	BUKOV N 47° 57' 06" E 025° 57' 30"	CDR1: TIME: H24 LEVEL: FL135 - FL255 ALTN: M860, M977, Z811 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N197	ES	NEREN N 58° 37' 40" E 020° 46' 18"	KAL N 56° 41' 07" E 016° 17' 03"	CDR1: TIME: H24 LEVEL: FL095 - FL285
N503	LI	LOBSI N 44° 54' 18" E 012° 10' 21"	PELEG N 44° 13' 40" E 011° 44' 07"	CDR1: (DUE TO LIR21B) TIME: MON and WED 0700-2200 TIME: TUE and THU 0700-1700 TIME: FRI 0700-1300 LEVEL: FL160 - FL240 ALTN: M726-M859 (northbound) ALTN: M859-Q58 (southbound)
N514	EG	DIDEL N 50° 50' 35" W 003° 59' 50"	LESLU N 51° 00' 00" W 008° 00' 00"	CDR1: TIME: Fri (or the day preceding a PH) 1700 (1600) - Mon (or the day following a PH) 0900 (0800) TIME: Mon-Thu 1700-0900 (1600-0800) LEVEL: FL245 - FL460
N546	EG	SALCO N 49° 44' 14" W 003° 31' 46"	STU N 51° 59' 41" W 005° 02' 25"	CDR1: TIME: Fri 2000 (1900) - Mon 0745 (0645) TIME: Tue-Fri 0001-0745 (Mon-Thu 2300-0645) LEVEL: FL275 - FL460
N573	LI	NELDA N 36° 51' 46" E 014° 23' 34"	UPLIT N 36° 30' 00" E 013° 32' 23"	CDR1: (DUE TO LIR502), (WESTBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL EXCLUDED LEVEL: FL145 - FL305, ODD FL ALTN: N982-L30 SEE PERM NOTAM A1466/22
N600	LB	RORKI N 43° 05' 46" E 029° 08' 36"	REVDA N 43° 44' 00" E 029° 08' 36"	CDR1: TIME: H24 LEVEL: FL105-FL245, EVEN FL ALTN ROUTE: by ATC clearance

CDR ID	STATE	START	END	REMARKS
N603	EK	RAMUD N 57° 03' 26" E 007° 36' 26"	TNO N 55° 46' 27" E 011° 26' 21"	CDR1: TIME: H24 LEVEL: 3500 FT MSL - FL660, ODD FL ALTN: AMSEV-L621-AAL-T551-TESPI
N604	LI	DOKAR N 42° 30' 03" E 009° 45' 00"	INGAB N 40° 00' 58" E 015° 48' 27"	CDR1: (DUE TO LIR7, LIR62A, LIR62B, LITRA410 and LITRA412), (SOUTHBOUND) TIME: H24 TIME: HOL Excluded LEVEL: FL245 - FL305, ODD FL ALTN: M728-M603-M736-M601
N604	LI	INGAB N 40° 00' 58" E 015° 48' 27"	RUTOM N 38° 31' 06" E 019° 00' 00"	CDR1: (DUE TO LITRA410, LITRA412, LITRA413 and LITRA417) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) LEVEL: FL245 - FL305, ODD FL ALTN: M728-M603-M736-M601
N604	UK	DITIX N 47° 30' 40" E 034° 12' 33"	UMSOT N 47° 55' 41" E 034° 38' 39"	CDR1: TIME: H24 LEVEL: 2000M - FL175 ALTN: L140, Q532, Y518 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N604	UK	UMSOT N 47° 55' 41" E 034° 38' 39"	ODNIV N 48° 21' 35" E 035° 06' 11"	CDR1: TIME: H24 LEVEL: FL125 - FL175, ODD FL ALTN: L140, Q532, Y518 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N605	LB	GOL N 43° 05' 42" E 024° 13' 14"	XANEX N 43° 07' 38" E 024° 58' 49"	CDR1: TIME: H24 LEVEL: FL105 - FL155 & FL245 - FL660 ALTN: by ATC clearance
N605	LB	XANEX N 43° 07' 38" E 024° 58' 49"	DELIN N 43° 08' 03" E 025° 09' 54"	CDR1: TIME: H24 LEVEL: 4200FT ALT - FL155 & FL245 - FL660 ALTN: by ATC clearance
N605	LB	DELIN N 43° 08' 03" E 025° 09' 54"	AMTOV N 43° 10' 21" E 026° 09' 07"	CDR1: TIME: H24 LEVEL: 4000FT ALT - FL155 & FL245 - FL660 ALTN: by ATC clearance
N605	LB	AMTOV N 43° 10' 21" E 026° 09' 07"	BODMO N 43° 10' 51" E 026° 25' 17"	CDR1: TIME: H24 LEVEL: 4500FT ALT - FL155 & FL245 - FL660 ALTN: by ATC clearance
N605	LB	BODMO N 43° 10' 51" E 026° 25' 17"	ALIVI N 43° 11' 14" E 026° 38' 45"	CDR1: TIME: H24 LEVEL: FL245 - FL660 ALTN: by ATC clearance
N606	LI	NAXAV N 46° 27' 50" E 011° 19' 20"	BADOP N 46° 27' 44" E 013° 00' 15"	CDR1: (DUE TO LIR49E and LI49F), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL Excluded LEVEL: FL285 - FL305, ODD FL ALTN: L615 - Z906 (northbound) ALTN: Z906 - L614 (southbound)
N606	LI	BADOP N 46° 27' 44" E 013° 00' 15"	BABAG N 45° 23' 13" E 013° 07' 37"	CDR3: (SOUTHBOUND) TIME: H24 LEVEL: FL95 - FL285

CDR ID	STATE	START	END	REMARKS
N607	EK	BAVTA N 55° 36' 11" E 008° 18' 00"	AAL N 57° 06' 13" E 009° 59' 44"	CDR1: TIME: H24 LEVEL: FL125 - FL285 ALTN: BAVTA-P601-KEMEG-N866-AAL
N607	ES	ELBUX N 57° 33' 19" E 011° 58' 37"	LURAR N 58° 19' 06" E 014° 57' 04"	CDR1: TIME: H24 LEVEL: FL095 - FL285, ODD FL
N610	EG	LONAM N 53° 50' 22" E 003° 56' 33"	NATEB N 55° 02' 18" E 001° 41' 54"	CDR1: TIME: H24 LEVEL: FL245 - FL460
N616	EY	MIRMA N 56° 25' 21" E 022° 09' 43"	TOTRA N 55° 26' 35" E 022° 46' 16"	CDR1: (When EYTSA3 ACT) TIME: H24 LEVEL: FL095 - FL285 ALTN: L747 IXURI, L736 TOTRA
N616	EY	TOTRA N 55° 26' 35" E 022° 46' 16"	TUMKI N 53° 56' 54" E 023° 53' 56"	CDR1: (When EYTSA7 ACT) TIME: H24 LEVEL: FL095 - FL225 ALTN: ODD FL: TOTRA, M996 NEDAM, Y448 MOROZ, P185 TUMKI ALTN: EVEN FL: ABEZE, Y449 NEDAM, M996 TOTRA
N616	UK	TADUN N 51° 54' 05" E 024° 41' 17"	ORTUL N 50° 59' 07" E 025° 00' 14"	CDR1: TIME: H24 LEVEL: 2900M - FL265 ALTN: P727 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N617	UK	ODESE N 46° 25' 35" E 030° 40' 11"	XONKO N 46° 58' 31" E 030° 52' 31"	CDR1: TIME: H24 LEVEL: FL105 - FL265, EVEN FL ALTN: L140, T504 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N617	UK	XONKO N 46° 58' 31" E 030° 52' 31"	BIKVA N 47° 25' 55" E 031° 03' 00"	CDR1: TIME: H24 LEVEL: FL105 - FL265, EVEN FL ALTN: L83, M987 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N617	UK	BIKVA N 47° 25' 55" E 031° 03' 00"	BAREN N 48° 00' 00" E 031° 16' 18"	CDR1: TIME: H24 LEVEL: FL135 - FL265, EVEN FL ALTN: L83, M987 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N618	LB	VADEN N 42° 03' 56" E 027° 12' 58"	GOL N 43° 05' 42" E 024° 13' 14"	CDR1: TIME: H24 LEVEL: FL105 - FL660, EVEN FL ALTN: VADEN P92 PDV N739 LARAT N127 BLO Q24 GOL ALTN: VADEN Y520 GOL
N618	LB	GOL N 43° 05' 42" E 024° 13' 14"	ETIDA N 43° 41' 09" E 022° 25' 04"	CDR1: TIME: H24 LEVEL: FL105 - FL215, ODD FL ALTN: by ATC clearance
N736	LI	EVANO N 45° 20' 15" E 008° 45' 39"	BORDI N 44° 01' 23" E 007° 45' 07"	CDR1: TIME: MON-FRI 0500-2200 (0400-2100), HOL EXCLUDED LEVEL: FL115 - FL660, ODD FL



CDR ID	STATE	START	END	REMARKS
N736	LI	BORDI N 44° 01' 23" E 007° 45' 07"	IVLAM N 43° 47' 22" E 007° 31' 45"	CDR3: TIME: H24 LEVEL: FL240 - FL660, ODD FL
N737	LI	BAXON N 44° 24' 59" E 013° 27' 47"	AMSED N 43° 46' 16" E 013° 01' 07"	CDR1: (due to area LID35B), (NORTH-EASTBOUND) TIME: MON-THU H24 TIME: FRI 0000-1500 (0000-1400) TIME: SAT/HOL excluded LEVEL: FL245 - FL280, ODD FL CDR1: (due to area LID35C), (NORTH-EASTBOUND) TIME: MON-THU 0500-0900 (0400-0800), 1700-2100 (1600-2000) TIME: FRI 0500-0900 (0400-0800) TIME: Excluded from 1 JUN to 30 SEP and HOL LEVEL: FL280 - FL300, ODD FL
N737	LI	AMSED N 43° 46' 16" E 013° 01' 07"	IPGOR N 42° 53' 08" E 012° 16' 09"	CDR3: (DUE TO LI R48 ZONE), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400- 1200) TIME: HOL EXCLUDED LEVEL: FL125 - FL240, ODD FL CDR1: (DUE TO LIR51A), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL250 - FL305, ODD FL
N739	LB	LARAT N 42° 30' 06" E 023° 52' 16"	RUMEN N 42° 18' 18" E 024° 18' 48"	CDR1: TIME: H24 LEVEL: FL245 - FL660 ALTN: NISVA L614 ADORU
N739	LB	RUMEN N 42° 18' 18" E 024° 18' 48"	PDV N 42° 03' 12" E 024° 52' 35"	CDR1: TIME: H24 LEVEL: FL115 - FL165 ALTN: By ATC Clearance CDR1: TIME: H24 LEVEL: FL245 - FL660 ALTN: NISVA L614 ADORU
N739	LB	PDV N 42° 03' 12" E 024° 52' 35"	ROVDO N 41° 59' 45" E 025° 26' 24"	CDR1: TIME: H24 LEVEL: FL115 - FL165, ODD FL ALTN: By ATC Clearance CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL ALTN: NISVA L614 ADORU
N739	LB	ROVDO N 41° 59' 45" E 025° 26' 24"	ADORU N 41° 52' 18" E 026° 34' 06"	CDR1: TIME: H24 LEVEL: FL105 - FL135, ODD FL ALTN: By ATC Clearance CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL ALTN: NISVA L614 ADORU
N743	LB	DINRO N 43° 42' 00" E 028° 48' 30"	UDROS N 42° 44' 20" E 030° 35' 46"	CDR1: TIME: H24 LEVEL: FL105 - FL245, ODD FL ALTN: by ATC clearance

CDR ID	STATE	START	END	REMARKS
N743	UK	SORIK N 51° 27' 35" E 028° 44' 36"	LAPVA N 50° 27' 23" E 028° 41' 33"	CDR1: TIME: H24 LEVEL: FL275 - FL420 ALTN: M70, P987 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N743	UK	LAPVA N 50° 27' 23" E 028° 41' 33"	NIROV N 48° 57' 59" E 028° 50' 57"	CDR1: TIME: H24 LEVEL: FL275 - FL355 ALTN: N600, M854, M861 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N743	UK	NIROV N 48° 57' 59" E 028° 50' 57"	LAVDA N 48° 07' 30" E 028° 43' 50"	CDR1: TIME: H24 LEVEL: 2000M - FL195 ALTN: M854, N180 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N746	ED	MAG N 51° 59' 42" E 011° 47' 40"	RIMKO N 52° 41' 09" E 012° 40' 55"	BY ATC: TIME: H24 LEVEL: FL265 - FL275, ODD FL
N746	ED	RIMKO N 52° 41' 09" E 012° 40' 55"	GUDOP N 53° 01' 47" E 013° 10' 15"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL
N746	ED	GUDOP N 53° 01' 47" E 013° 10' 15"	PADKU N 53° 34' 11" E 013° 58' 59"	CDR1: TIME: H24 LEVEL: FL245 - FL270, ODD FL
N746	EP	BINKA N 53° 45' 34" E 014° 16' 32"	GORPI N 54° 55' 00" E 015° 39' 18"	CDR1: TIME: H24 LEVEL: FL195 - FL245, ODD FL
N748	LD	ELGUS N 43° 32' 52" E 014° 58' 00"	ZDA N 44° 05' 43" E 015° 21' 51"	CDR1: TIME: H24 LEVEL: 5000FT - FL205
N748	LI	ESODU N 42° 26' 34" E 014° 19' 53"	EKMIL N 42° 10' 05" E 014° 08' 01"	CDR1: (DUE TO LIR51C) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL250 - FL305 CDR3: (DUE TO LIR50) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL195 - FL240
N850	LI	IXITO N 44° 08' 05" E 008° 48' 13"	TALEP N 43° 27' 44" E 008° 42' 44"	CDR1: (DUE TO LID91BIS), (SOUTHBOUND) TIME: MON-FRI 0900-2400 (0800-2400) TIME: HOL Excluded LEVEL: FL195 - FL240, ODD FL ALTN: L50-M858
N851	LS	ABESI N 46° 09' 35" E 009° 02' 34"	ELMUR N 47° 09' 24" E 008° 54' 27"	CDR1: TIME: H24 LEVEL: 13000FT - FL660, EVEN FL ALTN: VIA Z651 AND Z138

CDR ID	STATE	START	END	REMARKS
N851	LS	ELMUR N 47° 09' 24" E 008° 54' 27"	KUDIS N 47° 26' 28" E 008° 58' 01"	CDR1: TIME: H24 LEVEL: 8500FT - FL660, EVEN FL ALTN: VIA Z651 AND Z138
N852	EB	TERLA N 50° 40' 57" E 005° 39' 56"	LUTOM N 51° 15' 56" E 005° 25' 16"	CDR1: TIME: H24 LEVEL: FL195 - FL660
N852	EH	LUTOM N 51° 15' 56" E 005° 25' 16"	VELED N 51° 23' 24" E 005° 22' 01"	CDR1: TIME: H24 LEVEL: FL195 - FL660 (Westbound flights not available below FL245)
N852	EH	VELED N 51° 23' 24" E 005° 22' 01"	LOPIK N 51° 55' 51" E 005° 07' 45"	CDR1: TIME: H24 LEVEL: FL095 - FL660, ODD FL
N853	EB	ARCKY N 50° 17' 57" E 006° 07' 56"	KOGES N 50° 34' 12" E 006° 12' 02"	CDR1: TIME: H24 LEVEL: FL105 - FL175, ODD FL
N858	EP	OSKUD N 53° 43' 03" E 019° 45' 43"	BOKSU N 54° 18' 27" E 023° 03' 33"	CDR1: TIME: H24 LEVEL: FL95 - FL145, ODD FL
N866	EG	LORKU N 49° 56' 18" W 002° 22' 16"	ROKSI N 50° 30' 13" W 002° 12' 51"	CDR1: TIME: H24 LEVEL: FL250 - FL450, ODD FL
N866	EG	ROKSI N 50° 30' 13" W 002° 12' 51"	SAM N 50° 57' 19" W 001° 20' 42"	CDR1: TIME: H24 LEVEL: FL170 - FL450, ODD FL
N867	EG	GARMI N 50° 00' 00" W 001° 22' 50"	VASUX N 50° 30' 09" W 001° 15' 17"	CDR1: TIME: H24 LEVEL: FL195 - FL245, EVEN FL BY ATC: TIME: H24 LEVEL: FL125 - FL195, EVEN FL
N869	EP	WAR N 52° 15' 33" E 020° 39' 26"	BULEP N 52° 46' 16" E 022° 25' 08"	CDR1: TIME: H24 LEVEL: FL95 - FL195 ALTN: POLON Z169 GERVI M857 BULEP
N869	EP	TOMTI N 50° 57' 11" E 015° 17' 36"	AGALU N 51° 28' 17" E 017° 23' 08"	CDR1: TIME: H24 LEVEL: FL95 - FL165, EVEN FL
N869	ED	DKB N 49° 08' 34" E 010° 14' 18"	TEDGO N 48° 37' 06" E 009° 15' 33"	CDR1: TIME: H24 LEVEL: FL400 - FL660
N869	LS	OLBEN N 47° 18' 16" E 007° 37' 46"	BENOT N 47° 03' 28" E 007° 10' 22"	CDR1: TIME: H24 LEVEL: FL105 - FL660, ODD FL ALTN: BY ATC VIA N850-TRA-Z669
N869	LS	BENOT N 47° 03' 28" E 007° 10' 22"	VEROX N 46° 43' 39" E 006° 34' 24"	CDR1: TIME: H24 LEVEL: FL095 - FL660, ODD FL ALTN: BY ATC VIA N850-TRA-Z669

CDR ID	STATE	START	END	REMARKS
N869	LS	VEROX N 46° 43' 39" E 006° 34' 24"	MILPA N 46° 18' 09" E 005° 52' 47"	CDR1: TIME: H24 LEVEL: FL095 - FL500, ODD FL ALTN: BY ATC VIA N850-TRA-Z669
N869	LF	NINTU N 46° 08' 50" E 005° 33' 11"	VEROX N 46° 43' 39" E 006° 34' 24"	CDR1: TIME: H24 LEVEL: FL095 - FL500, EVEN FL ALTN: Z669
N871	EP	LAGAR N 50° 47' 43" E 015° 22' 02"	RUDUB N 50° 58' 23" E 016° 04' 02"	CDR1: TIME: H24 LEVEL: FL135 - FL235 ALTN: TOMTI T707 VAGON
N871	EP	OKENO N 51° 34' 11" E 018° 35' 38"	ABAKU N 51° 40' 37" E 019° 04' 53"	CDR1: TIME: MON-FRI 0800-0930 (0700-0830) LEVEL: FL95 - FL135, ODD FL
N871	EP	UVROB N 52° 34' 01" E 021° 01' 18"	SUWGI N 54° 04' 11" E 022° 54' 01"	CDR1: TIME: MON-FRI 0800-1000 (0700-0900) LEVEL: FL195-FL660 CDR1: TIME: MON-FRI 1100-1300 (1000-1200) LEVEL: FL195 - FL265
N871	LF	SOPLO N 45° 43' 44" E 005° 44' 45"	OMASI N 45° 54' 22" E 005° 58' 27"	By ATC: TIME: H24 LEVEL: FL145 - FL195, EVEN FL
N872	ED	DEMIR N 54° 50' 11" E 009° 51' 10"	KUBAT N 53° 20' 11" E 006° 59' 37"	CDR1: TIME: H24 LEVEL: 4000 ft – FL245, EVEN FL
N873	ED	WELGO N 54° 17' 54" E 007° 24' 57"	JUIST N 53° 33' 46" E 006° 55' 12"	CDR1: TIME: H24 LEVEL: FL080 - FL245
N873	ED	JUIST N 53° 33' 46" E 006° 55' 12"	LABIL N 53° 29' 45" E 006° 48' 59"	CDR1: TIME: H24 LEVEL: FL090 - FL245, ODD FL
N873	EK	BAVTA N 55° 36' 11" E 008° 18' 00"	RADIS N 56° 32' 30" E 009° 59' 42"	CDR1: TIME: H24 LEVEL: FL125 - FL285, ODD FL ALTN: BAVTA-P601-KEMEG-N866-AAL-N607-ELBUX
N978	UK	MANRO N 47° 28' 11" E 029° 11' 20"	GODOD N 48° 21' 28" E 032° 40' 23"	CDR1: TIME: H24 LEVEL: FL145 - FL175, ODD FL ALTN: N190, L140, L981, M987 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N978	UK	LECAD N 49° 22' 34" E 035° 06' 27"	FORMA N 50° 21' 18" E 035° 41' 54"	CDR1: TIME: H24 LEVEL: FL275 - FL430, EVEN FL ALTN: P29 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS

CDR ID	STATE	START	END	REMARKS
N982	LI	GENGI N 42° 23' 45" E 013° 03' 21"	INSOX N 41° 49' 18" E 013° 13' 20"	CDR1: (DUE TO LIR51A and LIR51B) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL240 - FL305 ALTN: L995
N982	LI	INSOX N 41° 49' 18" E 013° 13' 20"	MALOG N 40° 31' 59" E 013° 35' 06"	CDR1: (DUE TO LIR62) TIME: H24 LEVEL: FL195 - FL305 ALTN: M729-M726
N983	EP	ELPOL N 54° 36' 23" E 015° 38' 02"	AMUTO N 52° 20' 00" E 018° 56' 45"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: ELPOL N195 NASOK N133 POLON
N983	EP	ORVOG N 51° 29' 44" E 020° 13' 45"	DIBED N 49° 53' 18" E 023° 03' 30"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: DIBED L981 KOTEK N133 POLON
N983	UK	SORON N 49° 45' 42" E 027° 51' 00"	BEMBI N 50° 04' 29" E 029° 55' 59"	CDR1: TIME: H24 LEVEL: FL275 - FL355, ODD FL ALTN: M986, P27 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N983	UK	OTPAK N 50° 01' 06" E 031° 49' 49"	VASON N 49° 49' 28" E 033° 46' 05"	CDR1: TIME: H24 LEVEL: FL165 - FL510, ODD FL ALTN: P142, L980, P749 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N983	UK	VASON N 49° 49' 28" E 033° 46' 05"	ORTEX N 49° 41' 22" E 035° 00' 03"	CDR1: TIME: H24 LEVEL: FL105 - FL510, ODD FL ALTN: P142, P749 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N983	UK	ORTEX N 49° 41' 22" E 035° 00' 03"	KHR N 49° 55' 44" E 036° 17' 25"	CDR1: TIME: H24 LEVEL: 2600M - FL430 ALTN: P142 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
N994	EY	VNO N 54° 38' 10" E 025° 17' 37"	ERIVA N 56° 22' 08" E 024° 37' 49"	CDR1: (When EYTSA8B ACT) TIME: H24 LEVEL: FL095 - FL185 ALTN: VNO M983, FUGVU Y130, ERIVA
P1	EG	GIGUL N 54° 36' 26" E 003° 10' 10"	RODSI N 54° 47' 56" E 002° 53' 35"	CDR 1: TIME: H24 LEVEL: FL260 - FL430, EVEN FL
P5	EG	DIGSU N 52° 01' 26" E 000° 38' 05"	GOTGO N 55° 25' 07" E 002° 08' 50"	CDR1: TIME: H24 LEVEL: FL245 - FL460
P10	LK	TIBLA N 49° 47' 45" E 016° 40' 44"	UPLAV N 49° 19' 22" E 017° 31' 42"	CDR1: TIME: H24 LEVEL: 4000FT AMSL - FL095

CDR ID	STATE	START	END	REMARKS
P12	ED	BKD N 53° 02' 04" E 011° 32' 46"	ARGAD N 54° 30' 22" E 013° 29' 46"	CDR1: TIME: H24 LEVEL: FL110 - FL660, ODD FL
P12	ED	ARGAD N 54° 30' 22" E 013° 29' 46"	ASDIN N 54° 39' 30" E 013° 46' 07"	CDR1: TIME: H24 LEVEL: FL110 - FL270, ODD FL
P12	ED	ASDIN N 54° 39' 30" E 013° 46' 07"	DETNI N 54° 55' 00" E 014° 20' 39"	CDR1: TIME: H24 LEVEL: FL70 - FL270, ODD FL
P18	EG	NATEB N 55° 02' 18" W 001° 41' 54"	ELMUD N 55° 06' 56" W 001° 40' 24"	CDR1: TIME: Fri (or the day preceding a PH) 1500 (1400) to Mon (or the day following a PH) 1000 (0900) TIME: Tue-Fri 0530-0900 (0430-0800) TIME: May-Sep, Mon-Thu 1900-0900 LEVEL: FL75 - FL245
P18	EG	ELMUD N 55° 06' 56" W 001° 40' 24"	ALASO N 55° 26' 50" W 001° 33' 54"	CDR1: TIME: Fri (or the day preceding a PH) 1500 (1400) to Mon (or the day following a PH) 1000 (0900) TIME: Tue-Fri 0530-0900 (0430-0800) TIME: May-Sep, Mon-Thu 1900-0900 LEVEL: FL155 - FL245
P18	EG	ALASO N 55° 26' 50" W 001° 33' 54"	NEXUS N 56° 12' 43" W 001° 50' 41"	CDR1: TIME: Fri (or the day preceding a PH) 1500 (1400) to Mon (or the day following a PH) 1000 (0900) TIME: Tue-Fri 0530-0900 (0430-0800) TIME: May-Sep, Mon-Thu 1900-0900 LEVEL: FL155 - FL255
P18	EG	NEXUS N 56° 12' 43" W 001° 50' 41"	BALID N 56° 29' 49" W 001° 57' 07"	CDR1: TIME: Fri (or the day preceding a PH) 1500 (1400) to Mon (or the day following a PH) 1000 (0900) TIME: Tue-Fri 0530-0900 (0430-0800) TIME: May-Sep, Mon-Thu 1900-0900 LEVEL: FL135 - FL255
P18	EG	BALID N 56° 29' 49" W 001° 57' 07"	UPGET N 56° 99' 35" W 002° 00' 50"	CDR1: TIME: Fri (or the day preceding a PH) 1500 (1400) to Mon (or the day following a PH) 1000 (0900) TIME: Tue-Fri 0530-0900 (0430-0800) TIME: May-Sep, Mon-Thu 1900-0900 LEVEL: FL115 - FL255
P18	EG	UPGET N 56° 99' 35" W 002° 00' 50"	OKPAL N 56° 49' 21" W 002° 04' 35"	CDR1: TIME: Fri (or the day preceding a PH) 1500 (1400) to Mon (or the day following a PH) 1000 (0900) TIME: Tue-Fri 0530-0900 (0430-0800) TIME: May-Sep, Mon-Thu 1900-0900 LEVEL: FL75 - FL255
P18	EG	OKPAL N 56° 49' 21" W 002° 04' 35"	RATPU N 56° 55' 32" W 002° 06' 59"	CDR1: TIME: Fri (or the day preceding a PH) 1500 (1400) to Mon (or the day following a PH) 1000 (0900) TIME: Tue-Fri 0530-0900 (0430-0800) TIME: May-Sep, Mon-Thu 1900-0900 LEVEL: FL065 - FL255

CDR ID	STATE	START	END	REMARKS
P18	EG	RATPU N 56° 55' 32" W 002° 06' 59"	ADN N 57° 18' 38" W 002° 16' 02"	CDR1: TIME: Fri (or the day preceding a PH) 1500 (1400) to Mon (or the day following a PH) 1000 (0900) TIME: Tue-Fri 0530-0900 (0430-0800) TIME: May-Sep, Mon-Thu 1900-0900 LEVEL: FL115 - FL255
P20	LG	ELPIS N 40° 19' 34" E 022° 36' 11"	ROPOX N 38° 10' 12" E 023° 45' 50"	CDR1: TIME: H24 LEVEL: FL165 - FL245, ODD FL ALTN: MAKED L/UL617 SKP B1, M/UM749 ROPOX
P26	UK	KOKUP N 49° 31' 42" E 023° 39' 18"	LIV N 49° 48' 43" E 022° 57' 05"	CDR1: TIME: H24 LEVEL: 2300M - FL155 ALTN: M977, Z811 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P26	UK	KOVUS N 50° 08' 32" E 024° 14' 29"	VABOD N 50° 45' 30" E 024° 47' 42"	CDR1: TIME: H24 LEVEL: 2300M - FL265 ALTN: M860, P727, T344, Z367 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P26	UK	VABOD N 50° 45' 30" E 024° 47' 42"	AMIRI N 51° 55' 11" E 025° 53' 11"	CDR1: TIME: H24 LEVEL: 2600M - FL265 ALTN: P727, T344, Z367 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P27	LZ	MALBE N 48° 49' 26" E 022° 22' 30"	KOJOT N 48° 58' 30" E 021° 08' 33"	CDR1: TIME: H24 LEVEL: 8500FT AMSL - FL245 ALTN: MALBE A42 NIT A4 BERVA P10 MAVOR
P27	LZ	KOJOT N 48° 58' 30" E 021° 08' 33"	UDREL N 49° 00' 37" E 020° 50' 10"	CDR1: TIME: H24 LEVEL: 5200FT AMSL - FL245 ALTN: MALBE A42 NIT A4 BERVA P10 MAVOR
P27	LZ	UDREL N 49° 00' 37" E 020° 50' 10"	PPD N 49° 03' 53" E 020° 21' 00"	CDR1: TIME: H24 LEVEL: 6100FT AMSL - FL245 ALTN: MALBE A42 NIT A4 BERVA P10 MAVOR
P27	LZ	PPD N 49° 03' 53" E 020° 21' 00"	UMARY N 49° 06' 04" E 019° 37' 15"	CDR1: TIME: H24 LEVEL: 9700FT AMSL - FL245 ALTN: MALBE A42 NIT A4 BERVA P10 MAVOR
P27	LZ	UMARY N 49° 06' 04" E 019° 37' 15"	MOCON N 49° 09' 13" E 019° 12' 55"	CDR1: TIME: H24 LEVEL: 7600FT AMSL - FL245 ALTN: MALBE A42 NIT A4 BERVA P10 MAVOR
P27	UK	PIGUM N 49° 15' 53" E 024° 00' 42"	GORKU N 49° 36' 19" E 025° 04' 20"	CDR1: TIME: H24 LEVEL: 2600M - FL255 ALTN: L79, N983 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS

CDR ID	STATE	START	END	REMARKS
P29	UK	FORMA N 50° 21' 18" E 035° 41' 54"	ROKOX N 49° 23' 17" E 035° 26' 54"	CDR1: TIME: H24 LEVEL: 2300M - FL155, EVEN FL ALTN: M987, L4, M64, Z69 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P29	UK	ODNIV N 48° 21' 35" E 035° 06' 11"	ROLOP N 47° 21' 06" E 034° 44' 45"	CDR1: TIME: H24 LEVEL: FL135 - FL175 ALTN: M64, L68 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P29	UK	ROLOP N 47° 21' 06" E 034° 44' 45"	NEROB N 45° 41' 57" E 034° 11' 25"	CDR1: TIME: H24 LEVEL: 2900M - FL125, EVEN FL ALTN: N604, L75, T248 SEE NOTAM A0449/22: SEGMENT CLOSED FROM 1550M AMSL TO FL660 (VALID UNTIL 2205182359EST) NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P31	EP	GOVEN N 52° 03' 30" E 014° 45' 20"	XERBI N 53° 01' 56" E 015° 40' 16"	CDR1: TIME: H24 LEVEL: FL95 - FL245, EVEN FL
P31	EP	XERBI N 53° 01' 56" E 015° 40' 16"	LUXAL N 53° 54' 56" E 016° 32' 35"	CDR1: TIME: H24 LEVEL: FL095 - FL245, EVEN FL ALTN: LUXAL L730 VAVUN L996 XERBI
P31	EP	BEZMI N 54° 23' 14" E 017° 24' 24"	KUNER N 55° 15' 31" E 018° 26' 53"	CDR1: TIME: H24 LEVEL: FL095 - FL245
P42	LL	TAPUZ N 32° 01' 57" E 034° 31' 24"	MERVA N 32° 46' 54" E 034° 32' 38"	CDR1: TIME: FRI 10:30(09:30) – SUN 06:15(05:15) TIME: From holiday eve 10:30 (09:30) until day after holiday 06:15(05:15) LEVEL: 12000FT - FL370, EVEN FL
P58	EG	ODMOS N 54° 45' 26" E 003° 02' 52"	GIVEM N 55° 27' 54" E 000° 14' 53"	CDR1: TIME: H24 LEVEL: FL245 - FL460
P60	EK	NISEM N 55° 39' 29" E 009° 54' 56"	EPILO N 55° 49' 40" E 008° 24' 44"	CDR1: TIME: H24 LEVEL: FL125 - FL285 ALTN: ODN-L975-BAVTA-L983-AMRAM
P66	ED	KPT N 47° 44' 45" E 010° 20' 59"	DITBA N 48° 31' 10" E 009° 38' 44"	CDR1: TIME: H24 LEVEL: FL100 - FL300, EVEN FL
P66	LI	MOBDO N 46° 25' 28" E 011° 48' 42"	BADOP N 47° 25' 44" E 013° 00' 15"	CDR1: (DUE TO LIR49E and LI49F), (NORTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL Excluded LEVEL: FL285 - FL305, EVEN FL ALTN: L615-Z906-Z468
P68	LL	GALIM N 32° 50' 00" E 034° 58' 00"	MERVA N 32° 46' 54" E 034° 32' 38"	CDR3: TIME: H24 LEVEL: 3000FT - 4000FT LEVEL: 6000FT - FL260



CDR ID	STATE	START	END	REMARKS
P69	EG	LULOX N 50° 22' 00" W 008° 00' 00"	DAWLY N 50° 34' 27" W 003° 27' 50"	CDR1: TIME: Fri (or the day preceding a PH) 1700 (1600) - Mon (or the day following a PH) 0800 (0700) TIME: Mon-Thu 1700-0800 (1600-0700) LEVEL: FL245 - FL460
P70	EG	DAWLY N 50° 34' 27" W 003° 27' 50"	ARKIL N 50° 39' 28" W 008° 00' 00"	CDR1: TIME: Fri (or the day preceding a PH) 1700 (1600) - Mon (or the day following a PH) 0800 (0700) TIME: Mon-Thu 1700-0800 (1600-0700) LEVEL: FL245 - FL460
P71	EG	DAWLY N 50° 34' 27" W 003° 27' 50"	LESLU N 51° 00' 00" W 008° 00' 00"	CDR1: TIME: Fri (or the day preceding a PH) 1700 (1600) - Mon (or the day following a PH) 0800 (0700) TIME: Mon-Thu 1700-0800 (1600-0700) LEVEL: FL245 - FL460
P72	EG	DAWLY N 50° 34' 27" W 003° 27' 50"	LEDGO N 51° 14' 24" W 007° 34' 05"	CDR1: TIME: Fri (or the day preceding a PH) 1700 (1600) - Mon (or the day following a PH) 0800 (0700) TIME: Mon-Thu 1700-0800 (1600-0700) LEVEL: FL245 - FL460
P73	EG	DAWLY N 50° 34' 27" W 003° 27' 50"	MOPAT N 51° 29' 55" W 007° 05' 37"	CDR1: TIME: Fri (or the day preceding a PH) 1700 (1600) - Mon (or the day following a PH) 0800 (0700) TIME: Mon-Thu 1700-0800 (1600-0700) LEVEL: FL245 - FL460
P83	EG	BOLRO N 50° 00' 00" W 001° 41' 29"	KATHY N 50° 31' 14" W 001° 20' 00"	CDR1: TIME: H24 LEVEL: FL195 - FL245, EVEN FL BY ATC: TIME: H24 LEVEL: FL125 - FL195, EVEN FL
P87	EG	BOLRO N 50° 00' 00" W 001° 41' 29"	ROXOG N 50° 15' 58" W 001° 33' 44"	CDR1: TIME: H24 LEVEL: FL195 - FL245, EVEN FL BY ATC: TIME: H24 LEVEL: FL125 - FL195, EVEN FL
P88	EG	ODREP N 50° 00' 00" W 001° 30' 07"	VASUX N 50° 30' 09" W 001° 15' 17"	CDR1: TIME: H24 LEVEL: FL195 - FL245, EVEN FL BY ATC: TIME: H24 LEVEL: FL125 - FL195, EVEN FL
P92	LB	VADEN N 42° 03' 56" E 027° 12' 58"	ADUNO N 42° 03' 39" E 025° 27' 08"	CDR1: TIME: H24 LEVEL: FL105 - FL135 & FL245 - FL660, EVEN FL ALTN: VADEN T227 DEDIN L614 BLO T214 LETNI
P92	LB	ADUNO N 42° 03' 39" E 025° 27' 08"	PDV N 42° 03' 12" E 024° 52' 35"	CDR1: TIME: H24 LEVEL: FL105 - FL165 & FL245 - FL660, EVEN FL ALTN: BY ATC CLEARANCE (FL105-FL165) ALTN: By ATC Clearance
P92	LB	PDV N 42° 03' 12" E 024° 52' 35"	LETNI N 42° 05' 49" E 022° 36' 21"	CDR1: TIME: H24 LEVEL: FL115 - FL660, EVEN FL ALTN: PDV N739 PIDOR T214 LETNI

CDR ID	STATE	START	END	REMARKS
P92	LI	DIVKU N 41° 30' 00" E 015° 50' 16"	BAR N 41° 08' 39" E 016° 46' 35"	CDR1: (DUE TO LIR51D) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL200 - FL305 CDR3: (DUE TO AMENDOLA CTR) TIME: H24 LEVEL: FL105 - FL195
P92	LI	KAPPO N 40° 36' 39" E 018° 00' 10"	ABADI N 40° 45' 19" E 018° 38' 30"	CDR1: (DUE TO LITRA426) TIME: H24 (HOL EXCLUDED) LEVEL: FL095 - FL195 ALTN: M742 CDR3: TIME: during activation periods of LID25B LEVEL: FL095 - FL305
P92	LI	ABADI N 40° 45' 19" E 018° 38' 30"	PAPIZ N 40° 53' 30" E 018° 57' 06"	CDR3: TIME: during activation periods of LID25B LEVEL: FL095 - FL305
P126	LI	ROSAS N 38° 51' 02" E 013° 32' 22"	DILIN N 37° 00' 32" E 013° 58' 52"	CDR1: (DUE TO LIR501, LIR502 and LITRA504A), (NORTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL EXCLUDED LEVEL: FL195 - FL305, EVEN FL ALTN: M622-M726-M742
P126	LI	DILIN N 37° 00' 32" E 013° 58' 52"	SUSOM N 36° 30' 00" E 014° 05' 57"	CDR1: (DUE TO LIR501, LIR502 and LITRA504A), (NORTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL EXCLUDED LEVEL: FL115 - FL305, EVEN FL ALTN: M622-M726
P127	LB	VELBA N 41° 58' 00" E 022° 53' 00"	PDV N 43° 03' 12" E 024° 52' 35"	CDR1: TIME: H24 LEVEL: FL115 - FL660, ODD FL ALTN: BY ATC CLEARANCE
P127	LB	PDV N 43° 03' 12" E 024° 52' 35"	ROVDO N 41° 59' 45" E 025° 26' 24"	CDR1: TIME: H24 LEVEL: FL115 - FL165 & FL245 - FL660, ODD FL ALTN: BY ATC CLEARANCE
P127	LB	ROVDO N 41° 59' 45" E 025° 26' 24"	RILEX N 41° 58' 16" E 026° 45' 59"	CDR1: TIME: H24 LEVEL: FL105 - FL135 & FL245 - FL660, ODD FL ALTN: by ATC clearance
P129	UK	KOROP N 49° 09' 00" E 027° 50' 42"	UMOGA N 49° 40' 31" E 029° 04' 31"	CDR1: TIME: H24 LEVEL: FL275 - FL355, ODD FL ALTN: M986, L984, T199, P27 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P131	LI	RESIA N 46° 28' 42" E 010° 02' 36"	ATPED N 46° 09' 15" E 010° 25' 49"	CDR1: (DUE TO EUC660 zone) TIME: MON 0900-1100 (0800-1000) AND 1230-1600 (1130-1500) TIME: TUE-FRI 0730-1100 (0630-1000) AND 1230-1600 (1130-1500) LEVEL: FL190 - FL305
P131	LI	VABOK N 45° 17' 37" E 011° 16' 41"	LUMAV N 44° 48' 52" E 011° 36' 59"	CDR3: (NORTHBOUND) TIME: H24 LEVEL: FL95 - FL195

CDR ID	STATE	START	END	REMARKS
P139	EP	LEGNO N 51° 41' 24" E 021° 47' 08"	IRDEB N 51° 48' 39" E 021° 53' 32"	CDR1: TIME: H24 LEVEL: FL95 - FL125
P141	EY	EKLIN N 56° 19' 30" E 021° 36' 29"	ZENIT N 54° 40' 23" E 025° 44' 07"	CDR1: (When EY TSA3/4/5 ACT) TIME: H24 LEVEL: FL095 - FL285 ALTN: L749 EBUKA, L747
P142	UK	DORER N 50° 27' 57" E 027° 12' 28"	LAPVA N 50° 27' 23" E 028° 41' 33"	CDR1: TIME: H24 LEVEL: 2600M - FL155 ALTN: P27 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P142	UK	LAPVA N 50° 27' 23" E 028° 41' 33"	KEDUB N 50° 24' 06" E 030° 27' 06"	CDR1: TIME: H24 LEVEL: 2600M - FL175 ALTN: M141 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P142	UK	LULAP N 50° 15' 19" E 032° 21' 11"	OTSEV N 50° 07' 32" E 034° 39' 49"	CDR1: TIME: H24 LEVEL: 2900M - FL165 ALTN: L4, M987, L980, L67 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P142	UK	UDVIR N 50° 03' 55" E 035° 11' 16"	KHR N 49° 55' 44" E 036° 17' 25"	CDR1: TIME: H24 LEVEL: 2300M - FL155 ALTN: M987, L4, M64 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P144	EG	MATCH N 51° 46' 45" E 000° 15' 00"	DIGSU N 52° 01' 26" E 000° 38' 05"	CDR1: TIME: H24 LEVEL: FL090 - FL450, ODD FL
P144	EG	DIGSU N 52° 01' 26" E 000° 38' 05"	TUZLA N 52° 20' 41" E 001° 00' 12"	CDR1: TIME: H24 LEVEL: FL210 - FL450, ODD FL
P144	EG	TUZLA N 52° 20' 41" E 001° 00' 12"	LARGA N 54° 51' 50" E 004° 09' 12"	CDR1: TIME: H24 LEVEL: FL250 - FL450, ODD FL
P150	EP	OBOKU N 52° 15' 08" E 018° 00' 00"	PEVUM N 52° 18' 34" E 018° 39' 27"	CDR1: TIME: H24 LEVEL: FL95 - FL145, ODD FL
P155	EG	MORAG N 52° 45' 10" E 005° 30' 00"	FACTU N 52° 21' 03" E 002° 17' 13"	CDR1: TIME: H24 LEVEL: FL350 - FL450, ODD FL
P156	UK	BURAK N 51° 50' 49" E 026° 23' 45"	OKROT N 50° 42' 25" E 027° 20' 56"	CDR1: TIME: H24 LEVEL: FL215 - FL420 ALTN: P727, M861, M70 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS

CDR ID	STATE	START	END	REMARKS
P156	UK	OKROT N 50° 42' 25" E 027° 20' 56"	VIN N 49° 14' 24" E 028° 37' 15"	CDR1: TIME: H24 LEVEL: FL215 - FL355 ALTN: M861, N191, P727 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P156	UK	VIN N 49° 14' 24" E 028° 37' 15"	NIROV N 48° 57' 59" E 028° 50' 57"	CDR1: TIME: H24 LEVEL: 2600M - FL195 ALTN: M854, L130, N181 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P156	UK	NIROV N 48° 57' 59" E 028° 50' 57"	NOLDU N 48° 03' 53" E 029° 41' 16"	CDR1: TIME: H24 LEVEL: 2000M - FL195 ALTN: M854, L986, L130 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P159	EP	ROLKA N 50° 24' 15" E 023° 49' 32"	GITOV N 54° 22' 06" E 020° 41' 54"	CDR1: TIME: H24 LEVEL: FL245 - FL660
P169	LG	ATV N 37° 53' 19" E 023° 48' 16"	SUD N 35° 31' 23" E 024° 10' 30"	CDR1: TIME: H24 LEVEL: FL095 - FL245, ODD FL
P174	ED	TEMLU N 53° 28' 28" E 006° 51' 49"	JUIST N 53° 33' 46" E 006° 55' 12"	CDR1: TIME: H24 LEVEL: FL080 - FL245
P174	ED	JUIST N 53° 33' 46" E 006° 55' 12"	NIMDO N 53° 44' 54" E 007° 22' 16"	CDR1: TIME: H24 LEVEL: FL090 - FL245, ODD FL
P185	EY	BERIL N 56° 21' 47" E 023° 25' 35"	PELUT N 55° 27' 04" E 023° 36' 37"	CDR1: (When EYTSA4/5 ACT) TIME: H24 LEVEL: FL095 - FL285 ALTN: L738 SUBOR, N616 ALTN: N994 ODLIT, L71 ODUNI, N616
P185	EY	PELUT N 55° 27' 04" E 023° 36' 37"	MOROZ N 54° 17' 24" E 023° 50' 07"	CDR1: (When EYTSA4/5 ACT) TIME: H24 LEVEL: FL095 - FL285 ALTN: L738 SUBOR, N616 ALTN: N994 ODLIT, L71 ODUNI, N616 CDR1: (When EYTSA7 ACT) TIME: H24 LEVEL: FL095 - FL225 ALTN: N994 ODLIT, Y448 MOROZ
P185	EY	MOROZ N 54° 17' 24" E 023° 50' 07"	TUMKI N 53° 56' 54" E 023° 53' 56"	CDR1: (When EYTSA4/5 ACT) TIME: H24 LEVEL: FL095 - FL285 ALTN: L738 SUBOR, N616 ALTN: N994 ODLIT, L71 ODUNI, N616
P193	LB	NEDSI N 43° 20' 01" E 028° 33' 23"	REVDA N 43° 44' 00" E 029° 08' 36"	CDR1: TIME: H24 LEVEL: FL105 - FL245, EVEN FL ALTN: by ATC clearance

CDR ID	STATE	START	END	REMARKS
P602	EK	AMSEV N 57° 40' 31" E 008° 48' 08"	BAVTA N 55° 36' 11" E 008° 10' 00"	CDR1: TIME: H24 LEVEL: FL95-FL660 ALTN: P601-LAGUM-T600
P605	ED	MADOR N 52° 34' 00" E 009° 57' 09"	NOLGO N 53° 23' 49" E 010° 08' 18"	CDR1: TIME: H24 LEVEL: FL060 - FL160, EVEN FL ALTN: 1. VIA NIE - N850 ALTN: 2. VIA DLE - Z113
P605	ES	EKRAL N 55° 46' 36" E 013° 57' 46"	ETPIG N 56° 11' 15" E 014° 12' 54"	CDR1: TIME: H24 LEVEL: FL095 - FL660
P609	ES	VATEX N 59° 19' 03" E 011° 49' 14"	OKSAT N 59° 19' 46" E 011° 57' 26"	CDR1: TIME: H24 LEVEL: FL095 - FL660
P609	ES	OKSAT N 59° 19' 46" E 011° 57' 26"	BEDLA N 59° 37' 44" E 016° 13' 30"	CDR1: TIME: H24 LEVEL: FL095 - FL660 (Eastbound only above FL285)
P614	EK	RERPA N 56° 28' 42" E 008° 11' 15"	RAMUD N 57° 03' 26" E 007° 36' 26"	CDR1: TIME: H24 LEVEL: FL95-FL660 ALTN: BAVTA-P613-KARLI
P622	EK	AAL N 57° 06' 13" E 009° 59' 44"	MIKRO N 55° 24' 54" E 008° 09' 59"	CDR1: TIME: H24 LEVEL: FL125 - FL285 ALTN: MIKRO-BAVTA-P601-KEMEG-N866-AAL
P727	LB	UVUDA N 42° 13' 31" E 027° 48' 13"	ARGES N 44° 04' 56" E 026° 49' 36"	CDR1: TIME: H24 LEVEL: FL245 - FL660, EVEN FL ALTN: by ATC clearance
P727	UK	BUKOV N 47° 57' 06" E 025° 57' 30"	LURIK N 48° 15' 36" E 025° 58' 54"	CDR1: TIME: H24 LEVEL: 2600M - FL115 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P729	ED	DHE N 54° 11' 08" E 007° 54' 39"	OLDIP N 54° 37' 03" E 006° 42' 14"	CDR1: TIME: H24 LEVEL: FL080 - FL245
P729	ED	OLDIP N 54° 37' 03" E 006° 42' 14"	DOSUR N 54° 51' 31" E 009° 11' 39"	CDR1: TIME: H24 LEVEL: FL090 - FL245, ODD FL
P733	EP	TOMTI N 50° 57' 11" E 015° 17' 36"	AKAPI N 51° 55' 12" E 016° 28' 22"	CDR1: TIME: H24 LEVEL: FL95 - FL245, ODD FL ALTN: TOMTI T707 RASUT DCT ARMEX L617 ADVAB
P733	EP	IRLUN N 53° 45' 02" E 018° 36' 53"	NIKMI N 54° 12' 05" E 019° 08' 42"	CDR1: TIME: H24 LEVEL: FL125 - FL195, ODD FL ALTN: EBOGU N858 GRUDA N191 NIKMI

CDR ID	STATE	START	END	REMARKS
P735	LI	VIC N 45° 38' 14" E 011° 40' 35"	RCH N 45° 49' 47" E 013° 28' 49"	CDR1: (DUE TO LIR49E and LIR49F), (WESTBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL Excluded LEVEL: FL290 - FL305, EVEN FL CDR3: (DUE TO LIR49E and LIR49F), (WESTBOUND) TIME: H24 LEVEL: FL195 - FL280, EVEN FL ALTN: N503-Q561-M859 (Eastbound) ALTN: M196-L615 (Westbound)
P748	LI	BANAV N 41° 43' 43" E 007° 00' 40"	TOPNO N 40° 57' 06" E 016° 06' 28"	CDR1: (DUE TO LIR51D) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL195 - FL305 ALTN: T527
P748	LI	AMANO N 39° 25' 18" E 013° 47' 48"	MEGAN N 37° 32' 17" E 011° 59' 46"	CDR1: (DUE TO LITSA505 and LIR503A and LIR503B) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL Excluded LEVEL: FL195 - FL280
P749	UK	ORTEX N 49° 41' 22" E 035° 00' 03"	PEKIT N 49° 18' 48" E 033° 37' 00"	CDR1: TIME: H24 LEVEL: 2000M - FL275 ALTN: L980, M987 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P851	EP	VEMAL N 52° 27' 06" E 019° 10' 18"	DENKO N 52° 49' 01" E 015° 49' 57"	CDR1: TIME: H24 LEVEL: FL95 - FL245, ODD FL ALTN: DENKO L619 ADVAB P150 BIMPA
P851	UK	LUZKA N 49° 17' 29" E 036° 17' 55"	LOKSO N 50° 20' 43" E 033° 57' 20"	CDR1: TIME: H24 LEVEL: FL275 - FL430, EVEN FL ALTN: L32, Y538 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P856	LF	ABLAKE N 43° 30' 05" E 005° 26' 18"	GILON N 43° 26' 39" E 006° 06' 54"	BY ATC: TIME: H24 LEVEL: 5100FT AMSL - FL115, ODD FL
P861	EP	RASAN N 51° 00' 50" E 015° 05' 41"	LATAG N 51° 43' 18" E 015° 44' 48"	CDR1: TIME: H24 LEVEL: FL95 - FL125, EVEN FL ALTN: DIBEB L981 KOTEK N133 GRUDA
P861	EP	LATAG N 51° 43' 18" E 015° 44' 48"	ERNOX N 52° 01' 36" E 016° 01' 14"	CDR1: TIME: H24 LEVEL: FL95 - FL245, EVEN FL ALTN: DEKUT N858 DENKO L619 ADVAB L617 ARMEX DCT RASUT T707 TOMTI
P861	EP	DEKUT N 53° 06' 58" E 017° 07' 07"	RANOK N 54° 54' 46" E 018° 57' 30"	CDR1: TIME: H24 LEVEL: FL95 - FL245, EVEN FL
P862	ES	EVONA N 57° 09' 54" E 019° 55' 29"	MALIV N 55° 09' 46" E 013° 02' 13"	CDR1: TIME: H24 LEVEL: FL095 - FL285, ODD FL

CDR ID	STATE	START	END	REMARKS
P863	ES	DEREX N 57° 40' 22" E 020° 12' 39"	KOTAM N 56° 07' 58" E 014° 50' 12"	CDR1: TIME: H24 LEVEL: FL095 - FL285, EVEN FL
P870	EY	BERIL N 56° 21' 47" E 023° 25' 35"	ARLIT N 54° 55' 33" E 023° 09' 57"	CDR1: (When EYTSA4/5 ACT) TIME: H24 LEVEL: FL095 - FL285, EVEN FL ALTN: N994 ODLIT, L71 BOKSU ALTN: L738 SUBOR, N616 ARLIT CDR1: (When EYTSA7 ACT) TIME: H24 LEVEL: FL095 - FL225, EVEN FL ALTN: N994 ODLIT, Y448 MOROZ, L29
P870	EY	ARLIT N 54° 55' 33" E 023° 09' 57"	BOKSU N 54° 18' 27" E 023° 03' 33"	CDR1: (When EYTSA4/5 ACT) TIME: H24 LEVEL: FL095 - FL285, EVEN FL ALTN: N994 ODLIT, L71 BOKSU CDR1: (When EYTSA7 ACT) TIME: H24 LEVEL: FL095 - FL225, EVEN FL ALTN: N994 ODLIT, Y448 MOROZ, L29
P975	LB	RONBU N 44° 03' 06" E 026° 29' 54"	ARTAT N 42° 21' 50" E 029° 37' 27"	CDR1: TIME: H24 LEVEL: FL175 - FL245, ODD FL ALTN: BY ATC CLEARANCE
P987	UK	IPRUS N 46° 32' 50" E 035° 01' 37"	NELOM N 46° 05' 30" E 035° 26' 19"	CDR1: TIME: H24 LEVEL: FL105 - FL125 ALTN: L4, N191 SEE NOTAM A0449/22: SEGMENT CLOSED FROM 1550M AMSL TO FL660 (VALID UNTIL 2205182359EST) NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P987	UK	NELOM N 46° 05' 30" E 035° 26' 19"	ODNAK N 45° 46' 09" E 035° 46' 44"	CDR1: TIME: H24 LEVEL: 2000M - FL125 ALTN: L4, N191 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
P990	EK	AAL N 57° 06' 13" E 009° 59' 44"	KOVIK N 57° 33' 35" E 008° 34' 27"	CDR1: TIME: H24 LEVEL: 3500FT MSL - FL660 ALTN: AAL-L621-AMSEV
P992	ED	ATTUS N 54° 53' 59" E 008° 46' 58"	BADOS N 54° 22' 12" E 009° 08' 07"	CDR1: TIME: H24 LEVEL: FL080 - FL245 ALTN: ALS - P615 - ALASA - M852 - EKERN - N125
P992	ED	BADOS N 54° 22' 12" E 009° 08' 07"	ELSOB N 53° 39' 09" E 009° 34' 46"	CDR1: TIME: H24 LEVEL: FL080 - FL660 ALTN: ALS - P615 - ALASA - M852 - EKERN - N125
P992	EK	ATTUS N 54° 53' 59" E 008° 46' 58"	BAVTA N 55° 36' 11" E 008° 18' 00"	CDR1: TIME: H24 LEVEL: FL95 - FL660 ALTN: LBE-P615-ALS-DCT-BAVTA

CDR ID	STATE	START	END	REMARKS
P992	EK	NARBA N 55° 51' 12" E 008° 06' 50"	LINVI N 57° 00' 00" E 007° 13' 38"	CDR1: TIME: H24 LEVEL: FL195 - FL660 ALTN: BAVTA-P613-KARLI
P998	ES	SUTEV N 64° 33' 14" E 022° 44' 16"	SLU N 65° 32' 25" E 022° 08' 03"	CDR1: TIME: H24 LEVEL: FL095 - FL285
P999	ED	OLWOF N 53° 23' 56" E 006° 56' 58"	AMRAK N 54° 49' 28" E 009° 45' 02"	CDR1: TIME: H24 LEVEL: FL080 - FL245
Q6	LB	NEGEM N 42° 27' 42" E 029° 52' 13"	ERDOM N 43° 31' 03" E 023° 17' 21"	CDR1: TIME: H24 LEVEL: FL245 - FL660, EVEN FL ALTN: BY ATC CLEARANCE
Q7	LB	ETIDA N 43° 41' 09" E 022° 25' 04"	IVGOT N 43° 06' 18" E 028° 32' 11"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL ALTN: BY ATC CLEARANCE
Q8	LB	NEGEM N 42° 27' 42" E 029° 52' 13"	LUKOV N 43° 17' 05" E 023° 48' 22"	CDR1: TIME: H24 LEVEL: FL245 - FL660, EVEN FL ALTN: BY ATC CLEARANCE
Q8	LB	LUKOV N 43° 17' 05" E 023° 48' 22"	RESLA N 43° 19' 42" E 023° 18' 46"	CDR1: TIME: H24 LEVEL: FL105 - FL215, EVEN FL ALTN: by ATC clearance
Q8	LB	RESLA N 43° 19' 42" E 023° 18' 46"	DOLAP N 43° 22' 27" E 022° 46' 06"	CDR1: TIME: H24 LEVEL: 10000FT ALT - FL215, EVEN FL ALTN: by ATC clearance
Q9	LB	ETIDA N 43° 41' 09" E 022° 25' 04"	RIXEN N 42° 04' 56" E 028° 45' 58"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL ALTN: by ATC clearance
Q10	EP	PADKA N 49° 56' 02" E 018° 17' 00"	LUVOD N 50° 13' 45" E 019° 05' 39"	CDR1: TIME: H24 LEVEL: f1095 - FL155, EVEN FL
Q12	LB	MAKOL N 42° 10' 14" E 029° 08' 34"	ERDOM N 43° 31' 03" E 023° 17' 21"	CDR1: TIME: H24 LEVEL: FL245 - FL660, EVEN FL ALTN: by ATC clearance
Q13	LB	NISVA N 42° 58' 22" E 022° 47' 51"	RUTAR N 42° 53' 01" E 028° 01' 14"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL ALTN: BY ATC CLEARANCE
Q14	LB	MAKOL N 42° 10' 14" E 029° 08' 34"	DOLAP N 43° 22' 27" E 022° 46' 06"	CDR1: TIME: H24 LEVEL: FL245 - FL660, EVEN FL ALTN: by ATC clearance
Q15	LB	NISVA N 42° 58' 22" E 022° 47' 51"	RIXEN N 42° 04' 56" E 028° 45' 58"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL ALTN: By Atc clearance



CDR ID	STATE	START	END	REMARKS
Q17	LL	ATLIT N 32° 41' 52" E 034° 54' 55"	MOCEV N 32° 24' 00" E 035° 03' 44"	CDR1: TIME: FRI 12:00(11:00) – SUN 03:00(02:00) TIME: PUB HOL LEVEL: 4000FT - 10000FT
Q17	LL	MOCEV N 32° 24' 00" E 035° 03' 44"	ADLOD N 32° 00' 34" E 035° 15' 09"	CDR1: TIME: FRI 12:00(11:00) – SUN 03:00(02:00) TIME: PUB HOL LEVEL: 6000FT - 10000FT
Q18	LB	INKOM N 43° 15' 12" E 030° 38' 24"	NEDSI N 43° 20' 01" E 028° 33' 23"	CDR1: TIME: H24 LEVEL: FL105 - FL245 ALTN: INKOM T555 RORKI T555 MATEL L744 IVGOT
Q18	LB	NEDSI N 43° 20' 01" E 028° 33' 23"	DOLAP N 43° 22' 27" E 022° 46' 06"	CDR1: TIME: H24 LEVEL: FL245 - FL660, EVEN FL ALTN: BY ATC CLEARANCE
Q19	LI	ROSKA N 45° 18' 51" E 012° 51' 42"	PELEG N 44° 13' 40" E 011° 44' 07"	CDR1: (DUE TO LIR10, LIR21A, LIR21B and LIR26), (NORTHBOUND) TIME: MON 0500-2200 (0400-2200) TIME: TUE-WED-THU 0500-2300 (0400-2200) TIME: FRI 0500-2200 (0500-2100) LEVEL: FL155 - FL305, EVEN FL CDR1: (DUE TO LIR10, LIR21A, LIR21B and LIR26), (NORTHBOUND) TIME: SAT 0500-1300 (0400-1200) TIME, HOL Excluded LEVEL: FL240 - FL305, EVEN FL ALTN: M726 - M859
Q21	EH	INKET N 51° 48' 52" E 003° 46' 19"	NYKER N 52° 13' 49" E 005° 31' 43"	CDR1: TIME: H24 LEVEL: 1500FT AMSL - 3500FT AMSL
Q24	LB	GOL N 43° 05' 42" E 024° 13' 14"	SOMOV N 43° 42' 00" E 024° 51' 00"	CDR1: TIME: H24 LEVEL: FL105 - FL155, EVEN FL ALTN: by ATC clearance
Q26	LB	TUDBU N 41° 58' 00" E 027° 46' 37"	ETUBA N 42° 48' 52" E 026° 35' 46"	CDR1: TIME: H24 LEVEL: FL175 - FL660, EVEN FL ALTN: by ATC clearance
Q26	LB	ETUBA N 42° 48' 52" E 026° 35' 46"	UPAMA N 43° 37' 35" E 025° 25' 06"	CDR1: TIME: H24 LEVEL: FL125-FL660, EVEN FL ALTN: by ATC clearance
Q27	LB	ETIDA N 43° 41' 09" E 022° 25' 04"	XILTI N 42° 38' 35" E 028° 08' 14"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL ALTN: BY ATC CLEARANCE
Q29	LB	NISVA N 42° 58' 22" E 022° 47' 51"	ARTAT N 42° 21' 50" E 029° 37' 27"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL ALTN: BY ATC CLEARANCE
Q30	LL	BGN N 32° 00' 47" E 034° 52' 31"	BIRIM N 31° 51' 42" E 034° 58' 06"	CDR1: (Southbound) TIME: FRI 12:00(11:00) – SUN 04:00(03:00) TIME: PUB HOL LEVEL: 5000FT - 37000FT CDR3: (Northbound) TIME: H24 LEVEL: 5000FT - 37000FT

CDR ID	STATE	START	END	REMARKS
Q30	LL	BIRIM N 31° 51' 42" E 034° 58' 06"	BOFIR N 31° 34' 31" E 034° 53' 07"	CDR1: (Southbound) TIME: FRI 12:00(11:00) – SUN 04:00(03:00) TIME: PUB HOL LEVEL: 8000FT - 37000FT CDR3: TIME: H24 LEVEL: 5000FT - 7000FT (Southbound) LEVEL: 5000FT - 37000FT (Northbound)
Q30	LL	BOFIR N 31° 34' 31" E 034° 53' 07"	NURIT N 30° 04' 10" E 035° 03' 57"	CDR1: (Southbound) TIME: FRI 12:00(11:00) – SUN 04:00(03:00) TIME: PUB HOL LEVEL: 10000FT - 37000FT CDR3: (Northbound) TIME: H24 LEVEL: 10000FT - 37000FT
Q31	LL	BOGER N 30° 56' 00" E 034° 53' 00"	SHAYO N 30° 19' 43" E 035° 07' 03"	CDR1: (Southbound) TIME: FRI 12:00(11:00) – SUN 04:00(03:00) TIME: PUB HOL LEVEL: 6000FT - 37000FT CDR3: (Northbound) TIME: H24 LEVEL: 6000FT - 37000FT
Q32	LL	BOGER N 30° 56' 00" E 034° 53' 00"	ZFR N 30° 33' 32" E 035° 09' 43"	CDR1: (Southbound) TIME: FRI 12:00(11:00) – SUN 04:00(03:00) TIME: PUB HOL LEVEL: 6000FT - 37000FT CDR3: (Northbound) TIME: H24 LEVEL: 6000FT - 37000FT
Q34	EP	SUPAK N 49° 18' 13" E 019° 47' 59"	IVNER N 51° 07' 05" E 023° 51' 26"	CDR1: TIME: H24 LEVEL: FL145 - FL315, ODD FL
Q34	UK	IVNER N 51° 07' 05" E 023° 51' 26"	AMIRI N 51° 55' 11" E 025° 53' 11"	CDR1: TIME: H24 LEVEL: FL145 - FL265, ODD FL ALTN: L999, T344, P851 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Q35	UK	AMIRI N 51° 55' 11" E 025° 53' 11"	TOLPA N 51° 18' 10" E 023° 38' 45"	CDR1: TIME: H24 LEVEL: FL155 - FL265, EVEN FL ALTN: P851, L856 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Q35	EP	TOLPA N 51° 18' 10" E 023° 38' 45"	BABKO N 49° 36' 42" E 019° 28' 10"	CDR1: TIME: H24 LEVEL: FL145 - FL315, EVEN FL
Q44	ES	KEMAX N 56° 07' 35" E 013° 27' 14"	IDPAL N 56° 27' 38" E 014° 18' 41"	CDR1: TIME: H24 LEVEL: FL095 - FL660, ODD FL
Q44	ES	IDPAL N 56° 27' 38" E 014° 18' 41"	NEREN N 58° 37' 40" E 020° 46' 18"	CDR1: TIME: H24 LEVEL: FL095 - FL285, ODD FL

CDR ID	STATE	START	END	REMARKS
Q58	LI	LAT N 41° 32' 28" E 012° 55' 05"	SOR N 40° 34' 57" E 014° 20' 06"	CDR3: (DUE TO LIR62) TIME: H24 LEVEL: FL105 - FL220 CDR1: (DUE TO LIR62) TIME: H24 LEVEL: FL230 - FL305 ALTN: M736-Z803
Q60	EG	UGNUS N 51° 42' 32" W 002° 08' 23"	LANON N 52° 25' 52" W 004° 22' 21"	CDR1: TIME: Westbound H24 TIME: Eastbound 2200-0700 (2100-0600) LEVEL: FL345 - FL460 BY ATC: TIME: AT ALL OTHER TIMES LEVEL: FL345 - FL460
Q60	EG	LANON N 52° 25' 52" W 004° 22' 21"	MORAG N 52° 45' 10" W 005° 30' 00"	CDR1: (Eastbound) TIME: 2200-0700 (2100-0600) LEVEL: FL345 - FL460 BY ATC: TIME: AT ALL OTHER TIMES LEVEL: FL345 - FL460
Q63	EG	KOPUL N 51° 32' 32" E 001° 08' 14"	IPKUS N 51° 31' 52" E 000° 23' 19"	CDR1: TIME: H24 LEVEL: FL140 - FL430, EVEN FL
Q63	EG	STU N 51° 59' 41" W 005° 02' 25"	VATRY N 52° 33' 16" W 005° 30' 00"	CDR1: TIME: H24 LEVEL: FL160 - FL430, EVEN FL
Q70	EB	VABIK N 51° 14' 47" E 002° 00' 00"	KOK N 51° 05' 41" E 002° 39' 06"	CDR1: TIME: H24 LEVEL: FL195 - FL245, ODD FL
Q81	LI	AMSOR N 41° 09' 26" E 014° 52' 09"	PAPIZ N 40° 53' 30" E 018° 57' 06"	CDR3: TIME: during activation periods of LID25B and LID25C LEVEL: FL105 - FL305
Q95	LI	TZO N 45° 33' 33" E 009° 30' 25"	BOA N 44° 32' 13" E 011° 17' 26"	CDR3: (DUE TO LIR65), (NORTHBOUND) TIME: H24 LEVEL: FL195 - FL240, EVEN FL
Q95	LI	PELEG N 44° 13' 40" E 011° 44' 07"	LIKNO N 43° 47' 38" E 012° 20' 54"	CDR3: (DUE TO LIR21A), (NORTHBOUND) TIME: H24 LEVEL: FL125 - FL240, EVEN FL
Q99	EP	POLON N 51° 48' 00" E 019° 39' 22"	ABEXA N 51° 36' 17" E 020° 55' 18"	CDR1: TIME: H24 LEVEL: FL 95 - FL135 ALTN: POLON L980 OMAVA
Q123	LI	VEKET N 40° 19' 39" E 009° 20' 44"	QUENN N 40° 09' 54" E 010° 32' 37"	CDR1: (WESTBOUND) TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL95 - FL270, EVEN FL CDR3: (WESTBOUND) TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL95 - FL260, EVEN FL ALTN: L12 - Y567

CDR ID	STATE	START	END	REMARKS
Q125	LI	NIMUM N 44° 46' 42" E 011° 53' 00"	SUKOM N 44° 33' 09" E 011° 40' 11"	CDR1: (DUE TO LIR26), (NORTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL240 - FL305, EVEN FL
Q125	LI	NEMIT N 42° 21' 50" E 010° 15' 29"	ROMPO N 41° 05' 56" E 009° 46' 15"	CDR3: (DUE TO LI D67) TIME: MON-FRI 0630-1630 (0530-1530) LEVEL: FL095 - FL305
Q182	LI	KOLUS N 40° 43' 05" E 009° 26' 28"	RUVIP N 40° 03' 38" E 011° 47' 44"	CDR1: (NORTH-WESTBOUND) TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL270 - FL305, EVEN FL CDR3: (NORTH-WESTBOUND) TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL095 - FL260, EVEN FL ALTN: L12-M603
Q182	LI	RUVIP N 40° 03' 38" E 011° 47' 44"	NERAR N 39° 18' 15" E 014° 16' 01"	CDR1: (DUE TO LID84B, LID84C AND LID84D), (NORTH-WESTBOUND) TIME: H24 LEVEL: FL095 - FL270, EVEN FL ALTN: M601-M742-Q152-L12
Q213	LI	NEVOT N 39° 02' 22" E 009° 46' 13"	ADEXI N 37° 20' 44" E 013° 01' 31"	CDR1: (DUE TO LIR503A and LIR503B) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL EXCLUDED LEVEL: FL175 - FL280, EVEN FL
Q217	LI	RESIA N 46° 28' 42" E 010° 02' 36"	IXOGU N 46° 22' 20" E 011° 15' 14"	CDR1: (DUE TO EUC60 and EUC660), (EASTBOUND) TIME: MON 0900-1100 (0800-1000) and 1230-1600 (1130-1500) TIME: TUE-FRI 0730-1100 (0630-1000) and 1230-1600 (1130-1500) LEVEL: FL195 - FL305, ODD FL
Q217	LI	IXOGU N 46° 22' 20" E 011° 15' 14"	KUBUD N 46° 03' 33" E 013° 36' 11"	CDR1: (DUE TO LIR49E and LIR49F), (EASTBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL285 - FL305, ODD FL ALTN: P131-L612-M859
Q230	ED	RENDU N 51° 16' 41" E 013° 53' 05"	TADUV N 51° 25' 48" E 012° 32' 53"	CDR1: TIME: H24 LEVEL: FL100 - FL280, EVEN FL
Q252	LF	GTQ N 48° 59' 11" E 006° 42' 58"	ERADI N 49° 10' 04" E 006° 46' 35"	CDR1: TIME: H24 LEVEL: FL75 - FL195, EVEN FL
Q277	EP	OKENO N 51° 34' 11" E 018° 35' 38"	AGAVA N 51° 34' 53" E 019° 57' 39"	CDR1: TIME: H24 LEVEL: FL95 - FL135, ODD FL
Q280	ED	GASBO N 54° 16' 29" E 012° 16' 36"	TIMIB N 53° 45' 08" E 012° 41' 59"	CDR1: TIME: H24 LEVEL: FL100 - FL280
Q282	ED	BIGTI N 53° 31' 48" E 012° 53' 48"	BKD N 53° 02' 04" E 011° 32' 46"	CDR1: TIME: H24 LEVEL: FL100 - FL280

CDR ID	STATE	START	END	REMARKS
Q316	EP	BODLA N 53° 16' 33" E 014° 24' 36"	OSKUD N 53° 43' 03" E 019° 45' 43"	CDR1: TIME: H24 LEVEL: FL095 - FL245
Q316	EP	OSKUD N 53° 43' 03" E 019° 45' 43"	SUWGI N 54° 04' 11" E 022° 54' 01"	CDR1: TIME: H24 LEVEL: FL095 - FL145, EVEN FL
Q333	LI	RESIA N 46° 28' 42" E 010° 02' 36"	UNTAD N 46° 13' 12" E 010° 50' 34"	CDR1: (DUE TO EUC60 and EUC660) TIME: MON 0900-1100 (0800-1000) and 1230-1600 (1130-1500) TIME: TUE-FRI 0730-1100 (0630-1000) and 1230-1600 (1130-1500) LEVEL: FL195 - FL305
Q333	LI	DIKEM N 46° 02' 23" E 011° 23' 58"	BABAG N 45° 23' 13" E 013° 07' 37"	CDR1: (DUE TO LI 49E and LI R49F) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL285 - FL305 ALTN: P131-L615 (northbound) ALTN: P131-L612-L614 (southbound)
Q341	LS	RESIA N 46° 28' 42" E 010° 02' 36"	ELMUR N 47° 09' 24" E 008° 54' 27"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL
Q341	ED	ELMUR N 47° 09' 24" E 008° 54' 27"	BEGAR N 47° 54' 30" E 007° 35' 00"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL
Q401	GM	BML N 32° 25' 01" W 006° 17' 53"	RATVA N 31° 55' 27" E 004° 21' 38"	CDR2: TIME: MON-FRI 0500-1459 (01 JUN-15 SEP) TIME: MON-FRI 0700-1700 (16 SEP-31 MAY) LEVEL: FL155-FL195 CDR1: TIME: REST OF TIME LEVEL: FL155-FL195
Q531	UK	KOVIL N 47° 13' 36" E 036° 59' 13"	ELBAM N 46° 54' 40" E 036° 50' 44"	CDR1: TIME: H24 LEVEL: FL105 - FL275 ALTN: Q532 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Q531	UK	ELBAM N 46° 54' 40" E 036° 50' 44"	MEBAM N 46° 35' 00" E 036° 42' 00"	CDR1: TIME: H24 LEVEL: FL105 - FL125 ALTN: Q532 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Q531	UK	MEBAM N 46° 35' 00" E 036° 42' 00"	BETEG N 45° 11' 00" E 036° 23' 00"	CDR1: TIME: H24 LEVEL: 2900M - FL125 ALTN: N191, N604, L84 SEE NOTAM A0449/22: SEGMENT CLOSED FROM 1550M AMSL TO FL660 (VALID UNTIL 2205182359EST) NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS

CDR ID	STATE	START	END	REMARKS
Q532	UK	KERTA N 46° 58' 12" E 036° 00' 18"	SOGTA N 45° 38' 40" E 034° 43' 05"	CDR1: TIME: H24 LEVEL: FL105 - FL125 ALTN: L84, N604, T248, L98 SEE NOTAM A0449/22: SEGMENT CLOSED FROM 1550M AMSL TO FL660 (VALID UNTIL 2205182359EST) NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Q545	UK	POGER N 49° 33' 00" E 029° 11' 00"	TAKET N 48° 58' 12" E 027° 50' 30"	CDR1: TIME: H24 LEVEL: 2600M - FL195 ALTN: M986, N181 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Q545	UK	LURIK N 48° 15' 36" E 025° 58' 54"	IVF N 48° 53' 03" E 024° 41' 29"	CDR1: TIME: H24 LEVEL: 2600M - FL255 ALTN: P727, N195 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Q545	UK	IVF N 48° 53' 03" E 024° 41' 29"	TERBU N 49° 31' 30" E 025° 42' 00"	CDR1: TIME: H24 LEVEL: 2600M - FL255 ALTN: P27, P727 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Q545	UK	TERBU N 49° 31' 30" E 025° 42' 00"	PEVOT N 50° 10' 55" E 027° 02' 38"	CDR1: TIME: H24 LEVEL: 2600M - FL255 ALTN: P27, Y521 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Q549	LI	GOTMO N 43° 12' 26" E 012° 54' 23"	INTUD N 42° 28' 17" E 012° 37' 14"	CDR3: (DUE TO LI R48), (NORTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL165 - FL240, EVEN FL CDR1: (DUE TO LIR51A), (NORTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL250 - FL305, EVEN FL
Q549	LI	INTUD N 42° 28' 17" E 012° 37' 14"	TIBER N 42° 14' 56" E 012° 35' 56"	CDR3: (DUE TO LI R48), (NORTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL145 - FL240, EVEN FL CDR1: (DUE TO LIR51A), (NORTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL250 - FL305, EVEN FL
Q560	UK	SVITA N 49° 04' 42" E 023° 11' 06"	KOKUP N 49° 31' 42" E 023° 39' 18"	CDR1: TIME: H24 LEVEL: 2300M - FL145 ALTN: P27 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS

CDR ID	STATE	START	END	REMARKS
Q702	LI	VAKON N 45° 28' 41" E 010° 00' 00"	CHI N 45° 04' 16" E 012° 16' 53"	CDR1: (EASTBOUND) TIME: H24 LEVEL: FL210 - FL305, ODD FL ALTN: L615-L612
Q703	LI	KALMO N 44° 19' 18" E 009° 35' 39"	KARDU N 42° 58' 47" E 010° 30' 39"	CDR3: (DUE TO LI D37B and LI P3), (NORTHBOUND) TIME: from 1 SEP to 30 JUN: MON-FRI 0800-1700 (0700-1600) LEVEL: FL235 - FL305, EVEN FL
Q705	LI	BEROK N 44° 09' 56" E 010° 21' 06"	TINKU N 43° 45' 48" E 010° 32' 26"	CDR3: (DUE TO LI R107A), (SOUTHBOUND) TIME: H24 LEVEL: FL195 - FL240, ODD FL
Q705	LI	TINKU N 43° 45' 48" E 010° 32' 26"	ROSKI N 42° 42' 19" E 011° 01' 31"	CDR3: (DUE TO LI R107A), (SOUTHBOUND) TIME: H24 LEVEL: FL215 - FL240, ODD FL
Q760	ED	SARRI N 49° 13' 08" E 007° 07' 06"	RUDOT N 49° 59' 36" E 006° 54' 16"	CDR1: TIME: H24 LEVEL: FL100 CDR1: TIME: Mon 2300 (2200) – Tue 0700 (0600) TIME: Tue 2300 (2200) – Wed 0700 (0600) TIME: Wed 2300 (2200) – Thu 0700 (0600) TIME: Thu 2300 (2200) – Fri 0700 (0600) TIME: Fri 1700 (1600) – Mon 0700 (0600) TIME: LEGAL HOLIDAYS LEVEL: FL110 - FL660 BY ATC: TIME: Other Times LEVEL: FL110 - FL660
Q762	ED	BADLI N 49° 03' 49" E 008° 26' 51"	ABSIX N 49° 55' 46" E 007° 19' 49"	CDR1: TIME: H24 LEVEL: FL100
Q763	ED	MAPIG N 49° 26' 53" E 007° 02' 22"	EXCOS N 49° 34' 20" E 006° 28' 14"	CDR1: TIME: H24 LEVEL: FL100
Q772	LI	XAPAT N 40° 36' 29" E 018° 17' 26"	TIGRA N 40° 03' 24" E 019° 00' 00"	CDR3: (NORTHBOUND) TIME: H24 LEVEL: FL200 - FL305
Q789	LI	GIKIN N 42° 37' 06" E 012° 02' 55"	PNZ N 40° 54' 43" E 012° 57' 27"	CDR3: (SOUTHBOUND) TIME: from 1 SEP to 30 JUN: MON-TUE-WED-FRI-SAT and SUN 0600-2100 (0500-2100) TIME: from 1 SEP to 30 JUN: THU 0600-2200 (0500-2100) TIME: from 1 JUL to 31 AUG: 0600-2100 (0500-2100) LEVEL: FL195 - FL305, ODD FL
Q800	ED	BILRA N 54° 46' 29" E 014° 20' 20"	ASDIN N 54° 39' 30" E 013° 46' 07"	CDR1: TIME: H24 LEVEL: FL070 - FL280
Q800	ED	ASDIN N 54° 39' 30" E 013° 46' 07"	ROSOK N 54° 12' 36" E 012° 04' 36"	CDR1: TIME: H24 LEVEL: FL100 - FL280
Q800	ED	ROSOK N 54° 12' 36" E 012° 04' 36"	OLUBI N 54° 02' 51" E 011° 12' 52"	CDR1: TIME: H24 LEVEL: FL160 - FL220

CDR ID	STATE	START	END	REMARKS
Q800	ED	NIGAD N 54° 04' 34" E 010° 29' 58"	EKERN N 54° 30' 21" E 009° 51' 50"	CDR1: TIME: H24 LEVEL: FL080 - FL245, EVEN FL
Q865	LI	MATED N 40° 36' 38" E 016° 10' 06"	UPLAD N 40° 13' 45" E 016° 12' 38"	CDR1: (DUE TO LITRA410) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL250 - FL305 CDR2: (DUE TO LIR400A, LIR402A and LIR404A) TIME: H24 (HOL excluded) LEVEL: FL115 - FL150 CDR2: (DUE TO LIR400B, LIR402B and LIR404B) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL160 - FL240
Q865	LI	UPLAD N 40° 13' 45" E 016° 12' 38"	LODPA N 39° 09' 44" E 016° 19' 34"	CDR2: (DUE TO LIR400A, LIR402A and LIR404A) TIME: H24 (HOL excluded) LEVEL: FL145 - FL150 CDR2: (DUE TO LIR400B, LIR402B and LIR404B) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL160 - FL195
Q920	LI	RUXOL N 44° 06' 55" E 010° 35' 35"	TUFTE N 42° 41' 03" E 013° 28' 02"	CDR1: (DUE TO LIR51A), (NORTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL250 - FL305, EVEN FL ALTN: M736-Q95-M730
Q984	LI	LEVSI N 45° 56' 16" E 010° 15' 13"	VAMTU N 44° 08' 44" E 007° 37' 31"	CDR1: (DUE TO LIR4 and LIR64), (WESTBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL195 - FL305, ODD FL
Q985	LI	MALUG N 46° 42' 22" E 012° 35' 51"	NOBMI N 45° 38' 53" E 010° 30' 22"	CDR1: (DUE TO LI R49E and LI R68), (EASTBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL295 - FL305, EVEN FL
R24	LE	MGA N 36° 48' 52" W 004° 22' 10"	GOLFO N 36° 22' 04" W 002° 03' 17"	CDR1: (Subject to LED167 and LED168 activity) TIME: H24 LEVEL: FL095 - FL145 ALTN: MGA A44 TARIK
R29	LE	DISVU N 40° 44' 25" W 001° 15' 48"	MANDY N 39° 54' 42" W 001° 02' 26"	CDR1: (Subject to LED104 activity) TIME: H24 LEVEL: FL095 - FL145 ALTN: CJN A33 CLS
R47	LE	BLN N 38° 09' 09" W 003° 37' 30"	YES N 38° 21' 39" W 002° 21' 10"	CDR1: (Subject to LED98 activity) TIME: H24 LEVEL: FL095 - FL145 ALTN: BLN J 865 VIBAS B28 YES
R50	LF	ABB N 50° 08' 07" E 001° 51' 17"	CMB N 50° 13' 41" E 003° 09' 05"	CDR1: TIME: H24 LEVEL: FL115 - FL195 ALTN: . VIA ABB-H40-XORBI-H20-PERON-N874-CMB in case of defence activity



CDR ID	STATE	START	END	REMARKS
R53	LZ	SLC N 48° 27' 12" E 019° 06' 57"	TIVON N 48° 39' 39" E 019° 31' 43"	CDR1: TIME: H24 LEVEL: 8500FT AMSL - FL125
R53	LZ	EPEDA N 48° 52' 25" E 019° 57' 26"	ORLAN N 49° 17' 11" E 020° 53' 14"	CDR1: TIME: H24 LEVEL: FL135 - FL245
R66	LF	RIMON N 47° 30' 26" W 002° 11' 09"	KORER N 47° 41' 06" W 002° 30' 03"	CDR1: TIME: H24 LEVEL: FL075 - FL195 ALTN: RIMON H34 ROSPO in case of military activity
R66	LF	KORER N 47° 41' 06" W 002° 30' 03"	LENSU N 47° 57' 54" W 002° 57' 44"	CDR1: TIME: H24 LEVEL: FL115 - FL195 ALTN: RIMON H34 ROSPO in case of military activity
R66	LF	LENSU N 47° 57' 54" W 002° 57' 44"	ARE N 48° 19' 58" W 003° 36' 09"	CDR1: TIME: H24 LEVEL: FL075 - FL195 ALTN: RIMON H34 ROSPO in case of military activity
R72	LP	TAGUX N 38° 56' 44" W 007° 54' 51"	XAPAS N 37° 35' 50" W 007° 57' 00"	CDR1: TIME: H24 LEVEL: FL105 - FL195 ALTN: ON ATC INSTRUCTIONS
R78	LG	PLH N 35° 13' 39" E 023° 40' 51"	OTREX N 35° 09' 16" E 024° 56' 20"	CDR1: TIME: H24 LEVEL: FL105 - FL195 SEE NOTAM A0567/22: SEG IS SUSPENDED (UNTIL 2206032359)
R232	LZ	KSC N 48° 40' 59" E 021° 14' 53"	LOLKA N 49° 13' 12" E 020° 06' 00"	CDR1: TIME: H24 LEVEL: FL135 - FL245
R722	GM	ABODA N 35° 24' 50" W 007° 50' 00"	LAKAM N 34° 11' 14" W 007° 44' 18"	CDR1: TIME: H24 LEVEL: FL065-FL195 ALTN: AMSEL DCT IBALU DCT SAK
T7	EG	LND N 50° 08' 11" W 005° 38' 13"	IDOVO N 52° 13' 26" W 003° 33' 04"	CDR1: TIME: Fri (or the day preceding a PH) 1800 (1700) - Mon (or the day following a PH) 0800 (0700) TIME: Mon-Thu 1800-0800 (1700-0700) LEVEL: FL295 - FL460
T7	EG	IDOVO N 52° 13' 26" W 003° 33' 04"	NITON N 52° 33' 12" W 002° 53' 54"	CDR1: TIME: Fri (or the day preceding a PH) 1800 (1700) - Mon (or the day following a PH) 0800 (0700) TIME: Mon-Thu 1800-0800 (1700-0700) LEVEL: FL275 - FL460
T15	LF	SABLE N 47° 51' 11" W 000° 15' 00"	KURIS N 47° 35' 59" W 001° 31' 03"	BY ATC: TIME: H24 LEVEL: FL065- FL115, EVEN FL
T19	LF	LASVO N 45° 02' 21" E 001° 14' 29"	RUBGI N 45° 20' 52" E 002° 30' 00"	CDR1: TIME: H24 LEVEL: 7800FT AMSL - FL195 ALTN: via SAU-V14-TAKAT-V21-MINPA-A27-CFA n case of Defence activity

CDR ID	STATE	START	END	REMARKS
T19	LF	RUBGI N 45° 20' 52" E 002° 30' 00"	SOMTI N 45° 27' 01" E 002° 55' 59"	CDR1: TIME: H24 LEVEL: 8500FT AMSL - FL195 ALTN: via SAU-V14-TAKAT-V21-MINPA-A27-CFA n case of Defence activity
T55	EK	EVAKI N 56° 14' 22" E 007° 28' 52"	LUTUS N 56° 06' 03" E 009° 59' 40"	CDR1: TIME: H24 LEVEL: FL125 - FL285 ALTN: EVAKI-P619-BAVTA-L983-TUDLO
T56	EK	BAVTA N 55° 36' 11" E 008° 18' 00"	ABINO N 55° 58' 06" E 009° 59' 40"	CDR1: TIME: H24 LEVEL: FL125 - FL285 ALTN: BAVTA-L983-TUDLO
T70	ES	SUTEV N 64° 33' 14" E 022° 44' 16"	KETEL N 64° 11' 57" E 021° 11' 50"	CDR1: TIME: H24 LEVEL: FL095 to FL285
T72	LB	LETVA N 42° 51' 00" E 024° 11' 04"	GERGI N 42° 11' 00" E 025° 31' 19"	CDR1: TIME: H24 LEVEL: FL105 - FL245, ODD FL ALTN: PENEV N127 LARAT N739 ROVDO P127 RILEX or by ATC clearance
T72	LB	GERGI N 42° 11' 00" E 025° 31' 19"	RILEX N 41° 58' 16" E 026° 45' 59"	CDR1: TIME: H24 LEVEL: FL105 - FL135, ODD FL ALTN: PENEV N127 LARAT N739 ROVDO P127 RILEX or by ATC clearance
T75	LI	AMSOR N 41° 09' 26" E 014° 52' 09"	TIGRA N 40° 03' 24" E 019° 00' 00"	CDR1: (DUE TO LITRA415 and LITRA416) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) LEVEL: FL245 - FL305 ALTN: L995
T80	LL	ASSIF N 31° 44' 34" E 035° 13' 42"	MIRTA N 31° 19' 18" E 035° 05' 11"	CDR3: TIME: H24 LEVEL: 8000FT - 37000FT
T80	LL	MIRTA N 31° 19' 18" E 035° 05' 11"	OBAKO N 31° 03' 56" E 035° 18' 45"	CDR3: TIME: H24 LEVEL: 11000FT - 37000FT
T84	LL	ASSIF N 31° 44' 34" E 035° 13' 42"	NEOMI N 31° 35' 05" E 035° 17' 29"	CDR1: TIME: FRI 12:00(11:00) – SUN 04:00(03:00) TIME: PUB HOL LEVEL: 8000FT - 37000FT
T84	LL	NEOMI N 31° 35' 05" E 035° 17' 29"	MZD N 31° 19' 54" E 035° 23' 30"	CDR1: TIME: FRI 12:00(11:00) – SUN 04:00(03:00) TIME: PUB HOL LEVEL: 5000FT - 37000FT
T85	LL	ASSIF N 31° 44' 34" E 035° 13' 42"	OBAKO N 31° 03' 56" E 035° 18' 45"	CDR1: TIME: FRI 12:00(11:00) – SUN 04:00(03:00) TIME: PUB HOL LEVEL: 8000FT - 37000FT

CDR ID	STATE	START	END	REMARKS
T94	LL	MZD N 31° 19' 54" E 035° 23' 30"	ZFR N 30° 33' 32" E 035° 09' 43"	CDR1: TIME: SUN 21:00(20:00) – MON 04:00(03:00) TIME: MON 21:00(20:00) – TUE 04:00(03:00) TIME: TUE 21:00(20:00) – WED 04:00(03:00) TIME: WED 21:00(20:00) – THU 04:00(03:00) TIME: THU 21:00(20:00) – FRI 04:00(03:00) TIME: FRI 12:00(11:00) – SUN 04:00(03:00) TIME: PUB HOL LEVEL: 6000FT - 37000FT
T101	LI	LAMPO N 46° 06' 21" E 011° 42' 05"	AKADO N 45° 20' 00" E 012° 30' 00"	CDR1: (DUE TO LIR49E) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL Excluded LEVEL: FL285 - FL305 ALTN: Z906-L615 (southbound) ALTN: L615-Z906-Z468 (northbound)
T121	LF	AVN N 43° 59' 43" E 004° 44' 47"	ARDEG N 44° 40' 09" E 004° 32' 15"	By ATC: TIME: H24 LEVEL: FL145 - FL195
T125	LS	WIL N 47° 10' 42" E 007° 54' 21"	ZUE N 47° 35' 32" E 008° 49' 04"	CDR1: TIME: H24 LEVEL: FL075 - FL095 ALTN: T625 BY ATC
T127	ED	DODIL N 48° 43' 57" E 010° 34' 25"	TEKSI N 48° 41' 26" E 010° 04' 05"	CDR1: TIME: H24 LEVEL: FL220 – FL245, EVEN FL
T128	LI	AGOMO N 45° 01' 01" E 012° 48' 07"	BELOV N 43° 32' 33" E 012° 42' 48"	CDR1: (due to area LID35A), (SOUTHBOUND) TIME: MON-THU H24 TIME: FRI 0000-1500 (0000-1400) TIME: SAT/HOL excluded LEVEL: FL095 - FL130, ODD FL CDR1: (due to area LID35B), (SOUTHBOUND) TIME: MON-THU H24 TIME: FRI 0000-1500 (0000-1400) TIME: SAT/HOL excluded LEVEL: FL130 - FL280, ODD FL CDR1: (due to area LID35C), (SOUTHBOUND) TIME: MON-THU 0500-0900 (0400-0800), 1700-2100 (1600-2000) TIME: FRI 0500-0900 (0400-0800) TIME: Excluded from 1 JUN to 30 SEP and HOL LEVEL: FL280 - FL300, ODD FL
T128	LI	BELOV N 43° 32' 33" E 012° 42' 48"	MOGPU N 43° 34' 01" E 012° 21' 29"	CDR1: (DUE TO LI R26), (SOUTHBOUND) TIME: MON-THU 0730-1030 (0600-0900), 1700-2000 (1800-2100) TIME: FRI 0730-1030 (0600-0900) LEVEL: FL250 - FL305, ODD FL
T128	LI	MOGPU N 43° 34' 01" E 012° 21' 29"	GIKIN N 43° 37' 06" E 012° 02' 55"	CDR3: (DUE TO LIR48), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL95 - FL240, ODD FL
T138	EK	AAL N 57° 06' 13" E 009° 59' 44"	TINAC N 56° 15' 03" E 005° 00' 00"	CDR1: TIME: H24 LEVEL: FL245 - FL660 ALTN: AAL-N866-T55-TINAC
T156	ED	OBATU N 52° 42' 20" E 010° 24' 55"	ALOSI N 51° 35' 20" E 010° 21' 34"	BY ATC: TIME: H24 LEVEL: FL225 - FL245, ODD FL

CDR ID	STATE	START	END	REMARKS
T161	ED	AKINI N 48° 44' 59" E 012° 07' 27"	NIMDI N 48° 48' 08" E 011° 38' 01"	CDR1: TIME: H24 LEVEL: FL60 - FL120, EVEN FL
T161	ED	FAWUR N 49° 24' 18" E 010° 22' 09"	SPESA N 49° 51' 44" E 009° 20' 54"	By ATC: TIME: H24 LEVEL: 5000FT AMSL - FL245, EVEN FL
T174	EP	KORUP N 51° 34' 59" E 014° 44' 17"	INDIG N 51° 59' 48" E 018° 00' 00"	CDR1: TIME: H24 LEVEL: FL95 - FL245, EVEN FL ALTN: INDIG L980 KELOD L979 GOVEN
T174	EP	INDIG N 51° 59' 48" E 018° 00' 00"	LOLSI N 52° 10' 39" E 019° 52' 17"	CDR1: TIME: H24 LEVEL: FL95 - FL135, EVEN FL ALTN: WAR N869 SUBAX L980 INDIG
T174	EP	WAR N 52° 15' 33" E 020° 39' 26"	TOXAR N 52° 36' 48" E 022° 32' 20"	CDR1: TIME: H24 LEVEL: FL95 - FL195 ALTN: RUDKA M863 GERVI Z169 POLON L980 INDIG
T181	EB	ARCKY N 50° 17' 57" E 006° 07' 56"	BUGIB N 50° 22' 02" E 006° 21' 58"	CDR1: TIME: H24 LEVEL: FL065 - FL105, ODD FL ALTN: LNO-GESLO-LULAT
T199	UK	NIROV N 48° 57' 59" E 028° 50' 57"	GAMLA N 49° 16' 12" E 030° 25' 22"	CDR1: TIME: H24H24 LEVEL: FL105 - FL255, ODD FL ALTN: N180, M986, Q545 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
T204	ED	ABLOX N 51° 22' 51" E 014° 31' 12"	NUKRO N 52° 02' 51" E 014° 24' 59"	CDR1: TIME: H24 LEVEL: 4000FT - FL60, EVEN FL
T205	EP	BAREX N 50° 53' 40" E 018° 44' 18"	GOMOR N 51° 11' 00" E 017° 37' 02"	CDR1: TIME: H24 LEVEL: FL95 - FL285 ALTN: LENOV L619 ADVAB L980 NUDRO T710 VAGON
T205	EP	SOVAM N 51° 26' 25" E 016° 42' 52"	EVGAG N 51° 54' 23" E 015° 15' 09"	CDR1: TIME: H24 LEVEL: FL95 - FL245, EVEN FL ALTN: NUDRO L619 ADVAB L980 KELOD L979 GOVEN
T214	LI	RESIA N 46° 28' 42" E 010° 02' 36"	BELOV N 43° 32' 33" E 012° 42' 48"	CDR1: (DUE TO EUC660 and LIR26) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL195 - FL305
T214	LI	BELOV N 43° 32' 33" E 012° 42' 48"	ERITU N 43° 26' 21" E 014° 07' 34"	CDR1: (due to area LID35B) TIME: MON-THU H24 TIME: FRI 0000-1500 (0000-1400) TIME: SAT/HOL excluded LEVEL: FL195 - FL280 CDR1: (due to area LID35C) TIME: MON-THU 0500-0900 (0400-0800), 1700-2100 (1600-2000) TIME: FRI 0500-0900 (0400-0800) TIME: Excluded from 1 JUN to 30 SEP and HOL LEVEL: FL280 - FL300

CDR ID	STATE	START	END	REMARKS
T214	LI	VIE N 41° 54' 46" E 016° 02' 57"	PAPIZ N 40° 53' 30" E 018° 57' 06"	CDR3: TIME: during activation periods of LID25C LEVEL: FL125 - FL305
T219	UK	VAPEL N 48° 02' 38" E 030° 58' 31"	MIMKO N 49° 02' 27" E 031° 12' 34"	CDR1: TIME: H24 LEVEL: 2600M - FL165, EVEN FL ALTN: M850, M854 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
T224	EP	KUNER N 55° 15' 31" E 018° 26' 53"	BUNOS N 54° 59' 22" E 018° 10' 54"	CDR1: TIME: H24 LEVEL: FL095 - FL245, EVEN FL
T224	EP	BUNOS N 54° 59' 22" E 018° 10' 54"	OGDAV N 54° 48' 07" E 017° 59' 54"	CDR1: TIME: H24 LEVEL: FL095 - FL155, EVEN FL
T226	LB	ARNOV N 42° 44' 52" E 026° 46' 05"	ETUBA N 42° 48' 52" E 026° 35' 46"	CDR1: TIME: H24 LEVEL: FL105-FL660, EVEN FL ALTN: GONGO L622 EKSOL N605 GRN
T226	LB	ETUBA N 42° 48' 52" E 026° 35' 46"	NAVOD N 43° 45' 21" E 024° 33' 35"	CDR1: TIME: H24 LEVEL: FL125-FL660, EVEN FL ALTN: GONGO L622 EKSOL N605 GRN
T227	LB	VADEN N 42° 03' 56" E 027° 12' 58"	DEDIN N 42° 35' 39" E 024° 04' 46"	CDR1: TIME: H24 LEVEL: FL 105 - FL245, EVEN FL ALTN: VADEN P92 PDV N739 LARAT N127 BLO
T228	LB	GOSLO N 43° 31' 43" E 028° 26' 31"	RUTAR N 42° 53' 01" E 028° 01' 14"	CDR1: TIME: H24 LEVEL: 5000FT ALT - FL245, EVEN FL ALTN: by ATC clearance
T228	LB	RUTAR N 42° 53' 01" E 028° 01' 14"	BGS N 42° 34' 16" E 027° 31' 12"	CDR1: TIME: H24 LEVEL: FL245 - FL660, EVEN FL ALTN: by ATC clearance
T228	LB	BGS N 42° 34' 16" E 027° 31' 12"	IXUKO N 42° 36' 15" E 026° 46' 03"	CDR1: TIME: H24 LEVEL: 5000FT ALT - FL660 ALTN: by ATC clearance
T228	LB	IXUKO N 42° 36' 15" E 026° 46' 03"	GAPVO N 42° 40' 54" E 024° 08' 44"	CDR1: TIME: H24 LEVEL: FL105 - FL660 ALTN: by ATC clearance ALTN: BGS L622 EKSOL N605 GOL Q24 BLO
T228	LB	OGOTA N 43° 12' 51" E 023° 19' 36"	BOBVO N 43° 23' 32" E 023° 05' 28"	CDR1: TIME: H24 LEVEL: 8500FT ALT - FL215, EVEN FL ALTN: by ATC clearance
T228	LB	BOBVO N 43° 23' 32" E 023° 05' 28"	UTEKA N 43° 54' 44" E 022° 23' 32"	CDR1: TIME: H24 LEVEL: FL105 - FL215, EVEN FL ALTN: by ATC clearance

CDR ID	STATE	START	END	REMARKS
T239	ED	ABIKA N 53° 07' 27" E 013° 47' 14"	GEVNI N 53° 45' 43" E 013° 28' 53"	CDR1: TIME: H24 LEVEL: FL100 - FL660
T239	ED	GEVNI N 53° 45' 43" E 013° 28' 53"	PEROM N 54° 27' 35" E 013° 08' 16"	CDR1: TIME: H24 LEVEL: FL100 - FL660, EVEN FL
T259	LF	DISIS N 43° 32' 31" E 000° 12' 53"	SECHE N 44° 26' 19" E 000° 30' 55"	CDR1: TIME: WE AND NIGHTS LEVEL: FL115 - FL195, EVEN FL ALTN: VIA G17 USAKU T258 DEGUOK R17 in case MIL activity
T266	EP	XIMBA N 51° 39' 21" E 021° 25' 40"	POLON N 51° 48' 00" E 019° 39' 22"	CDR1: TIME: H24 LEVEL: FL125 - FL135, ODD FL
T267	EP	BALBA N 50° 51' 42" E 023° 01' 24"	OGVET N 50° 53' 00" E 022° 28' 40"	CDR1: TIME: H24 LEVEL: FL095 - FL245
T267	EP	OGVET N 50° 53' 00" E 022° 28' 40"	NATEV N 50° 52' 08" E 022° 10' 16"	CDR1: TIME: H24 LEVEL: FL095 - FL245, ODD FL
T269	EP	ROLKA N 50° 24' 15" E 023° 49' 32"	NATEV N 50° 52' 08" E 022° 10' 16"	CDR1: TIME: H24 LEVEL: FL095 - FL245, ODD FL
T270	EP	VADOL N 51° 17' 23" E 022° 06' 09"	IRDEB N 51° 48' 38" E 021° 53' 32"	CDR1: TIME: H24 LEVEL: FL95 - FL125. EVEN FL
T280	ED	RODEP N 53° 41' 10" E 013° 43' 53"	BEKBA N 53° 07' 55" E 013° 40' 31"	CDR1: TIME: H24 LEVEL: FL110 - FL660, ODD FL
T298	ED	PENET N 54° 06' 01" E 013° 43' 44"	RAMUX N 54° 42' 36" E 012° 43' 01"	CDR1: TIME: H24 LEVEL: FL100 - FL280, EVEN FL
T307	LI	DIRAB N 46° 48' 49" E 011° 03' 44"	BABAG N 45° 23' 13" E 013° 07' 37"	CDR1: (DUE TO LI R49E and LI R49F), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) and 2100-2200 LEVEL: FL285 - FL305, ODD FL
T317	ES	OSK N 63° 24' 22" E 018° 59' 37"	NOVRI N 68° 32' 42" E 020° 39' 44"	CDR1: TIME: H24 LEVEL: FL095 - FL285
T320	ES	EKMIK N 65° 15' 06" E 023° 43' 39"	MIMKI N 66° 56' 09" E 016° 05' 26"	CDR1: TIME: H24 LEVEL: FL095 - FL285
T343	LB	UMPIT N 42° 46' 47" E 024° 10' 27"	SOPIS N 42° 50' 58" E 024° 37' 15"	CDR1: TIME: H24 LEVEL: FL105 - FL660 ALTN: BLO Q24 GOL N605 TOTKA ALTN: by ATC clearance

CDR ID	STATE	START	END	REMARKS
T343	LB	SOPIS N 42° 50' 58" E 024° 37' 15"	TOTKA N 43° 12' 20" E 027° 07' 00"	CDR1: TIME: H24 LEVEL: FL125 - FL660 ALTN: BLO Q24 GOL N605 TOTKA ALTN: by ATC clearance
T343	LB	WRN N 43° 13' 52" E 027° 49' 02"	NEDSI N 43° 20' 01" E 028° 33' 23"	CDR1: TIME: H24 LEVEL: 5000FT ALT - FL245, ODD FL ALTN: WRN L744 UDROS
T343	LB	NEDSI N 43° 20' 01" E 028° 33' 23"	UDROS N 42° 44' 20" E 030° 35' 46"	CDR1: TIME: H24 LEVEL: FL105 - FL245, ODD FL ALTN: WRN L744 UDROS
T344	EP	GAWOR N 49° 08' 32" E 022° 16' 53"	BIGLU N 51° 43' 23" E 023° 33' 35"	CDR1: TIME: H24 LEVEL: FL285 - FL315, ODD FL
T354	EP	OMAVA N 51° 23' 02" E 021° 41' 17"	SUMAM N 51° 36' 38" E 021° 41' 17"	CDR1: TIME: H24 LEVEL: FL95 - FL125, ODD FL
T356	EP	ROMEG N 51° 32' 51" E 021° 32' 17"	LEGNO N 51° 41' 24" E 021° 47' 08"	CDR1: TIME: H24 LEVEL: FL95 - FL125, EVEN FL
T357	EP	NETAB N 51° 29' 51" E 021° 54' 41"	ROMEG N 51° 32' 51" E 021° 32' 17"	CDR1: TIME: H24 LEVEL: FL95 - FL125, EVEN FL
T358	ED	BARSU N 49° 55' 06" E 009° 37' 27"	INBOS N 49° 55' 18" E 010° 23' 22"	CDR1: TIME: H24 LEVEL: FL060 – FL245, EVEN FL
T358	ED	INBOS N 49° 55' 18" E 010° 23' 22"	RIPKU N 49° 59' 49" E 009° 19' 27"	BY ATC: TIME: H24 LEVEL: 5000FT - FL135, EVEN FL
T369	LI	ROSUV N 43° 40' 59" E 012° 03' 49"	NIKMA N 43° 03' 59" E 012° 10' 49"	CDR3: TIME: H24 LEVEL: FL235 - FL305, EVEN FL
T375	EP	MEBAN N 49° 27' 18" E 019° 38' 48"	ROXUG N 50° 18' 51" E 020° 46' 21"	CDR1: TIME: H24 LEVEL: FL115 - FL245
T375	EP	ROXUG N 50° 18' 51" E 020° 46' 21"	LULIN N 50° 34' 41" E 021° 07' 46"	CDR1: TIME: H24 LEVEL: FL095 - FL115
T375	EP	LULIN N 50° 34' 41" E 021° 07' 46"	IRGAM N 50° 45' 42" E 021° 46' 53"	CDR1: TIME: H24 LEVEL: FL095 - FL245, ODD FL
T375	EP	IRGAM N 50° 45' 42" E 021° 46' 53"	GAVDU N 50° 50' 28" E 022° 04' 11"	CDR1: TIME: H24 LEVEL: FL095 - FL125, ODD FL

CDR ID	STATE	START	END	REMARKS
T390	LB	ETIDA N 43° 41' 09" E 022° 25' 04"	GASRU N 42° 15' 04" E 026° 05' 58"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL ALTN: ETIDA M19 LETVA T72 RILEX
T400	ES	LUKIG N 63° 58' 55" E 018° 10' 39"	UNKAS N 64° 53' 09" E 020° 19' 10"	CDR1: TIME: H24 LEVEL: FL245 - FL285
T400	ES	UNKAS N 64° 53' 09" E 020° 19' 10"	RISEM N 65° 13' 09" E 021° 14' 32"	CDR1: TIME: H24 LEVEL: FL095 - FL285
T400	ES	LAMOS N 65° 48' 17" E 021° 56' 53"	NEBET N 67° 02' 05" E 023° 43' 01"	CDR1: TIME: H24 LEVEL: FL095 - FL285, EVEN FL
T401	ES	KETEL N 64° 11' 56" E 021° 11' 50"	LUKIG N 63° 58' 55" E 018° 10' 39"	CDR1: TIME: H24 LEVEL: F095 - FL285
T402	ES	JON N 57° 45' 38" E 014° 03' 56"	ERNOV N 56° 10' 08" E 012° 34' 26"	CDR1: TIME: H24 LEVEL: FL095 - FL660, EVEN FL
T403	ES	VERAG N 65° 07' 31" E 021° 58' 13"	UNKAS N 64° 53' 09" E 020° 19' 10"	CDR1: TIME: H24 LEVEL: FL095 - FL285, EVEN FL
T408	ES	KEMAX N 56° 07' 35" E 013° 27' 14"	OTVEB N 56° 29' 30" E 014° 16' 10"	CDR1: TIME: H24 LEVEL: FL095 - FL660, ODD FL
T408	ES	OTVEB N 56° 29' 30" E 014° 16' 10"	ALAMI N 59° 02' 52" E 020° 54' 57"	CDR1: TIME: H24 LEVEL: FL095 - FL285, ODD FL
T415	LI	RESIA N 46° 28' 42" E 010° 02' 36"	LISKO N 43° 34' 17" E 014° 07' 56"	CDR1: (DUE TO EUC660 and LI R26), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL195 - FL305, ODD FL CDR1: (due to area LID35B), (SOUTHBOUND) TIME: MON-THU H24 TIME: FRI 0000-1500 (0000-1400) TIME: SAT/HOL excluded LEVEL: FL195 - FL280, ODD FL CDR1: (due to area LID35C), (SOUTHBOUND) TIME: MON-THU 0500-0900 (0400-0800), 1700-2100 (1600-2000) TIME: FRI 0500-0900 (0400-0800) TIME: Excluded from 1 JUN to 30 SEP and HOL LEVEL: FL280 - FL300, ODD FL
T415	LI	LISKO N 43° 34' 17" E 014° 07' 56"	UTAME N 43° 29' 02" E 014° 13' 58"	CDR1: (DUE TO EUC660 and LI R26), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL195 - FL305, ODD FL



CDR ID	STATE	START	END	REMARKS
T416	LI	MATED N 40° 36' 38" E 016° 10' 06"	CRN N 38° 59' 46" E 017° 04' 59"	CDR1: (DUE TO LI TRA410, LI TRA411, LI TRA412, LI TRA413 and LI TRA414), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL excluded LEVEL: FL245 - FL305, ODD FL ALTN: DOGUS-T237-P748-Z910-L869
T425	EP	USTIL N 50° 50' 00" E 024° 06' 00"	BALBA N 50° 51' 42" E 023° 01' 24"	CDR1: TIME: H24 LEVEL: FL095 - FL245
T425	EP	BALBA N 50° 51' 42" E 023° 01' 24"	USEGI N 50° 56' 07" E 022° 40' 32"	CDR1: TIME: H24 LEVEL: FL095 - FL245
T425	EP	USEGI N 50° 56' 07" E 022° 40' 32"	MONOV N 50° 59' 54" E 022° 22' 19"	CDR1: TIME: H24 LEVEL: FL095 - FL245, EVEN FL
T428	ED	RENSU N 54° 14' 37" E 009° 46' 48"	KIL N 54° 22' 39" E 010° 07' 12"	CDR1: TIME: H24 LEVEL: FL090 - FL245, ODD FL
T435	ED	IBAGA N 49° 44' 39" E 010° 33' 35"	PIBAD N 50° 23' 19" E 011° 01' 49"	CDR1: TIME: 2000 (1900) – 0500 (0400) LEVEL: FL245 - FL660, ODD FL BY ATC: TIME: Other Times LEVEL: FL245 - FL660, ODD FL
T463	ED	UCEDE N 52° 29' 27" E 007° 15' 15"	GEPKO N 52° 31' 51" E 008° 08' 08"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL
T463	ED	GEPKO N 52° 31' 51" E 008° 08' 08"	IRDIP N 52° 32' 30" E 008° 30' 29"	CDR1: TIME: H24 LEVEL: FL090 - FL660, ODD FL
T484	LI	VAKON N 45° 28' 41" E 010° 00' 00"	NEVMO N 44° 53' 50" E 011° 23' 23"	CDR1: (DUE TO LI R68), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL245 - FL305, ODD FL
T484	LI	NEVMO N 44° 53' 50" E 011° 23' 23"	LISKO N 43° 34' 17" E 014° 07' 56"	CDR1: (DUE TO LIR26), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL285 - FL305, ODD FL CDR1: (due to area LID35C), (SOUTHBOUND) TIME: MON-THU 0500-0900 (0400-0800), 1700-2100 (1600-2000) TIME: FRI 0500-0900 (0400-0800) TIME: Excluded from 1 JUN to 30 SEP and HOL LEVEL: FL285 - FL300, ODD FL ALTN: Q702-L614-L613
T499	LF	QPR N 47° 57' 26" W 004° 11' 05"	IDRIK N 47° 35' 59" W 003° 39' 29"	CDR1: TIME: H24 LEVEL: FL065 - FL195, ODD FL
T499	LF	IDRIK N 47° 35' 59" W 003° 39' 29"	ADSET N 47° 24' 21" W 003° 07' 03"	CDR1: TIME: H24 LEVEL: FL075 - FL195, ODD FL

CDR ID	STATE	START	END	REMARKS
T504	UK	RAPUL N 46° 36' 40" E 032° 00' 16"	BITRU N 47° 37' 00" E 031° 42' 10"	CDR1: TIME: H24 LEVEL: 2000M - FL205 ALTN: N604, L75, Z924 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
T504	UK	BITRU N 47° 37' 00" E 031° 42' 10"	BOGMA N 47° 57' 18" E 031° 35' 54"	CDR1: TIME: H24 LEVEL: 2000M - 2900M ALTN: Z924, M987 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
T505	EK	GODOG N 56° 16' 03" E 010° 58' 32"	RERPA N 56° 28' 42" E 008° 11' 15"	CDR1: TIME: H24 LEVEL: FL125 - FL285 ALTN: ASLID-P990-AAL-L621-AMSEV
T505	EK	RERPA N 56° 28' 42" E 008° 11' 15"	KARLI N 57° 00' 00" E 005° 30' 27"	CDR1: TIME: H24 LEVEL: FL195 - FL660 ALTN: RAM-N866-EVAKI-P619-MITSI
T511	ED	OSN N 52° 12' 00" E 008° 17' 08"	UMVIS N 52° 33' 32" E 008° 40' 37"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL
T515	UK	RITED N 46° 44' 00" E 032° 53' 05"	BABLA N 47° 51' 11" E 032° 16' 46"	CDR1: TIME: H24 LEVEL: FL155 - FL265, EVEN FL ALTN: L140, L75, M991 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
T515	UK	BABLA N 47° 51' 11" E 032° 16' 46"	LUKOL N 48° 19' 06" E 032° 01' 10"	CDR1: TIME: H24 LEVEL: 2600M - FL265, EVEN FL ALTN: L140, L75, M991 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
T515	UK	LUKOL N 48° 19' 06" E 032° 01' 10"	SOVOK N 49° 19' 28" E 031° 26' 20"	CDR1: TIME: H24 LEVEL: 2600M - FL255, EVEN FL ALTN: L140, L75, M991 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
T516	LB	ATFIR N 41° 24' 06" E 023° 46' 29"	PDV N 42° 03' 12" E 024° 52' 35"	CDR1: TIME: H24 LEVEL: FL125 - FL660, EVEN FL ALTN: ATFIR N133 USALI Q24 GOL N605 AMTOV
T516	LB	PDV N 42° 03' 12" E 024° 52' 35"	AMTOV N 43° 10' 21" E 026° 09' 07"	CDR1: TIME: H24 LEVEL: FL125 - FL660 ALTN: ATFIR N133 USALI Q24 GOL N605 AMTOV
T517	LB	IXUKO N 42° 36' 15" E 026° 46' 03"	PDV N 42° 03' 12" E 024° 52' 35"	CDR1: TIME: H24 LEVEL: FL125 - FL660 ALTN: EKSOL N605 GOL Q24 BLO N127 NIKTI
T517	LB	PDV N 42° 03' 12" E 024° 52' 35"	NIKTI N 41° 32' 47" E 024° 07' 18"	CDR1: TIME: H24 LEVEL: FL125 - FL660, ODD FL ALTN: EKSOL N605 GOL Q24 BLO N127 NIKTI

CDR ID	STATE	START	END	REMARKS
T543	LI	TINTO N 41° 28' 41" E 011° 04' 04"	QUENN N 40° 09' 54" E 010° 32' 37"	CDR1: TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL270 - FL305 ALTN: L5-Q125-M732 CDR3: TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL95 - FL260
T543	LI	QUENN N 40° 09' 54" E 010° 32' 37"	NOLSI N 38° 02' 20" E 010° 17' 11"	CDR1: (SOUTHBOUND) TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL270 - FL305, ODD FL CDR3: (SOUTHBOUND) TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL195 - FL260, ODD FL ALTN: L12-M738-M725 ALTN: L5-Q125-M732-P161
T555	LB	NESAR N 42° 48' 35" E 028° 08' 30"	BGS N 42° 34' 16" E 027° 31' 12"	CDR1: TIME: H24 LEVEL: 5000FT ALT - FL660, EVEN FL ALTN: BY ATC CLEARANCE
T601	EH	DIBIR N 51° 16' 37" E 006° 07' 28"	NAVPI N 52° 32' 50" E 002° 50' 26"	CDR1: TIME: FRI 2200 - MON 0500 (FRI 2100 - MON 0400) TIME: MON-THU 2200-0500 (2100-0400) TIME: HOL LEVEL: FL195 - FL245
T616	LF	ESISI N 44° 53' 34" E 001° 25' 42"	MINPA N 45° 06' 16" E 003° 10' 29"	CDR1: TIME: H24 LEVEL: FL115 - FL195 ALTN: VIA ESISI-G36-LAVRA-V14-TAKAT-V21-MINPA in case of defence activity
T625	LS	ROMIR N 47° 42' 47" E 009° 06' 28"	WIL N 47° 10' 42" E 007° 54' 21"	By ATC: TIME: H24 LEVEL: FL075 - FL095
T627	LS	LUTIX N 47° 09' 54" E 007° 22' 14"	KOPPI N 47° 06' 15" E 007° 25' 55"	CDR1: TIME: H24 LEVEL: 6000FT - FL195, ODD FL
T627	LS	KOPPI N 47° 06' 15" E 007° 25' 55"	ULMES N 46° 57' 18" E 007° 17' 33"	CDR1: TIME: H24 LEVEL: 7500FT - FL195, ODD FL
T670	EP	VAPOS N 54° 47' 43" E 017° 49' 36"	XERPA N 54° 57' 33" E 016° 45' 40"	CDR1: TIME: H24 LEVEL: FL95 - FL195, ODD FL ALTN: LARMA M865 LATMI
T670	EP	XERPA N 54° 57' 33" E 016° 45' 40"	GIVAR N 55° 01' 35" E 016° 18' 08"	CDR1: TIME: H24 LEVEL: FL95 - FL195 ALTN: LARMA M865 LATMI
T671	EP	AGODU N 53° 56' 40" E 016° 09' 59"	VEKON N 54° 05' 51" E 017° 01' 06"	CDR1: TIME: H24 LEVEL: FL95-FL145, EVEN FL

CDR ID	STATE	START	END	REMARKS
T672	EP	GOBRA N 53° 35' 05" E 015° 42' 09"	OSMOV N 53° 53' 08" E 017° 28' 35"	CDR1: TIME: H24 LEVEL: FL95 - FL245, ODD FL ALTN: GOBRA L730 VEKON T671 DEXIR Y100 NIKMI
T673	EP	VIZAN N 54° 39' 00" E 017° 38' 52"	XERPA N 54° 57' 33" E 016° 45' 40"	CDR1: TIME: H24 LEVEL: FL95 - FL195, EVEN FL
T707	EP	TOMTI N 50° 57' 11" E 015° 17' 36"	RASUT N 51° 08' 44" E 016° 15' 33"	CDR1: TIME: H24 LEVEL: FL95 - FL165
T709	EP	BAVOK N 50° 00' 10" E 018° 11' 43"	VAKNU N 50° 28' 27" E 019° 09' 01"	CDR1: TIME: H24 LEVEL: FL095 - FL155, EVEN FL
T709	EP	LULIN N 50° 34' 41" E 021° 07' 46"	POBIG N 50° 50' 06" E 021° 43' 09"	CDR1: TIME: H24 LEVEL: FL095 - FL245
T709	LK	BODAL N 49° 27' 51" E 015° 46' 58"	BAXEV N 49° 52' 24" E 017° 26' 29"	CDR1: TIME: H24 LEVEL: 4000FT - FL095 ALTN: BODAL L726 UPLAV L156 SOPAV
T709	LK	BAXEV N 49° 52' 24" E 017° 26' 29"	SOPAV N 49° 55' 51" E 018° 03' 09"	CDR1: TIME: H24 LEVEL: 4100FT - FL095 ALTN: BODAL L726 UPLAV L156 SOPAV
T710	EP	LOLKA N 49° 13' 12" E 020° 06' 00"	IBEKA N 50° 01' 40" E 018° 56' 30"	CDR1: TIME: H24 LEVEL: FL125 - FL245 ALTN: LENOV L619 NUDRO
T710	EP	IBEKA N 50° 01' 40" E 018° 56' 30"	ORSOX N 50° 19' 11" E 018° 32' 14"	CDR1: TIME: H24 LEVEL: FL095 - FL155, EVEN FL
T710	EP	MAPIK N 50° 31' 34" E 018° 14' 51"	SABAB N 50° 46' 13" E 017° 53' 57"	CDR1: TIME: H24 LEVEL: FL095 - FL135
T710	EP	VELAB N 51° 28' 11" E 016° 44' 56"	SUBIX N 52° 22' 47" E 014° 35' 08"	CDR1: TIME: H24 LEVEL: FL95 - FL245 ALTN: NUDRO L617 ADVAB L980 SUBIX
T714	EP	OSNON N 50° 36' 35" E 017° 56' 59"	ATMEV N 50° 43' 59" E 017° 30' 11"	CDR1: TIME: H24 LEVEL: FL95 - FL135, ODD FL
T714	EP	XELET N 50° 50' 15" E 017° 07' 33"	GODLO N 51° 00' 14" E 016° 30' 15"	CDR1: TIME: H24 LEVEL: FL95 - FL175, ODD FL
T714	EP	NOSKU N 51° 10' 07" E 015° 52' 17"	LASIS N 51° 24' 25" E 014° 57' 42"	CDR1: TIME: H24 LEVEL: FL95 - FL245, ODD FL

CDR ID	STATE	START	END	REMARKS
T720	EP	UPKIS N 50° 21' 01" E 017° 59' 54"	MIXAT N 51° 29' 18" E 018° 00' 29"	CDR1: TIME: MON-FRI 0800-1000 (0700-0900) LEVEL: FL285 - FL660 ALTN: REGLI L617 ADVAB P733 EBOGU N858 GRUDA
T720	EP	MIXAT N 51° 29' 18" E 018° 00' 29"	MOLIL N 52° 35' 32" E 018° 00' 00"	CDR1: TIME: MON-FRI 0800-1000 (0700-0900) LEVEL: FL285 - FL425 ALTN: REGLI L617 ADVAB P733 EBOGU N858 GRUDA
T720	EP	MOLIL N 52° 35' 32" E 018° 00' 00"	ATKUN N 53° 31' 16" E 018° 46' 53"	CDR1: TIME: MON-FRI 0800-1000 (0700-0900) LEVEL: FL285 - FL425, ODD FL ALTN: REGLI L617 ADVAB P733 EBOGU N858 GRUDA
T726	ED	RUFGA N 50° 11' 37" E 010° 24' 17"	RASPU N 50° 04' 22" E 010° 05' 55"	CDR1: TIME: H24 LEVEL: 5000FT - FL100
T727	EP	LUSUL N 53° 49' 31" E 021° 16' 59"	SUWGI N 54° 04' 11" E 022° 54' 01"	CDR1: TIME: H24 LEVEL: FL95 - FL145
T731	UK	KAFEL N 50° 36' 25" E 029° 16' 50"	OKROT N 50° 42' 25" E 027° 20' 56"	CDR1: TIME: H24 LEVEL: FL115 - FL420, EVEN FL ALTN: N164, M70 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
T738	EP	GOVRI N 50° 06' 25" E 021° 01' 54"	ORTEB N 50° 06' 08" E 020° 34' 11"	CDR1: TIME: H24 LEVEL: FL95 - FL235, EVEN FL ALTN: LUXAR L984 USALO
T738	EP	NUMBA N 50° 22' 32" E 018° 06' 31"	OLMUK N 50° 42' 01" E 016° 56' 32"	CDR1: TIME: H24 LEVEL: FL95 - FL135, EVEN FL
T738	EP	OLMUK N 50° 42' 01" E 016° 56' 32"	DINOV N 50° 55' 43" E 016° 05' 08"	CDR1: TIME: H24 LEVEL: FL95 - FL225, EVEN FL
T738	EP	EKSEK N 51° 07' 42" E 015° 36' 39"	LASIS N 51° 24' 25" E 014° 57' 42"	CDR1: TIME: H24 LEVEL: FL95 - FL245, EVEN FL
T746	LB	MATEL N 43° 03' 33" E 028° 47' 31"	ARGES N 44° 04' 56" E 026° 49' 36"	CDR1: TIME: H24 LEVEL: FL175 - FL245, EVEN FL ALTN: MATEL L744 WRN L619 ARGES or by ATC clearance
T777	LB	BGS N 42° 34' 16" E 027° 31' 12"	BUVAK N 42° 59' 29" E 027° 26' 15"	CDR1: TIME: H24 LEVEL: FL245 - FL660, EVEN FL ALTN: by ATC clearance
T844	ED	SUDEN N 48° 31' 45" E 009° 27' 44"	KOVAN N 48° 52' 57" E 009° 05' 03"	CDR1: TIME: H24 LEVEL: FL400 - FL660, EVEN FL
T847	ED	SIPVU N 50° 03' 04" E 007° 25' 31"	OLIVI N 49° 46' 42" E 007° 36' 20"	CDR1: TIME: H24 LEVEL: FL100

CDR ID	STATE	START	END	REMARKS
T853	EB	ARCKY N 50° 17' 57" E 006° 07' 56"	IBESA N 50° 29' 00" E 006° 20' 00"	CDR1: TIME: H24 LEVEL: FL105 - FL175, ODD FL
T859	EB	KOMOB N 50° 08' 38" E 005° 22' 25"	LENDO N 50° 37' 31" E 006° 16' 43"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL
T871	EP	LAGAR N 50° 47' 43" E 015° 22' 02"	DINOV N 50° 55' 43" E 016° 05' 08"	CDR1: TIME: H24 LEVEL: FL95 - FL225, ODD FL
T889	LB	BAKLO N 42° 32' 34" E 026° 29' 32"	DEDIN N 42° 35' 39" E 024° 04' 46"	CDR1: TIME: H24 LEVEL: FL105 - FL660, EVEN FL ALTN: by ATC clearance
T892	ED	COSJE N 49° 43' 03" E 009° 56' 49"	RIDSU N 49° 44' 56" E 008° 28' 48"	CDR1: TIME: 2300 (2200) – 0300 (0200) LEVEL: FL245 - FL660, EVEN FL BY ATC: TIME: Other times LEVEL: FL245 - FL660, EVEN FL
T892	ED	RIDSU N 49° 44' 56" E 008° 28' 48"	BETEX N 49° 48' 57" E 006° 25' 31"	CDR1: TIME: 2300 (2200) – 0300 (0200) LEVEL: 6000FT - FL260, EVEN FL BY ATC: TIME: Other times LEVEL: 6000FT - FL260, EVEN FL
T893	ED	KOVAN N 48° 52' 57" E 009° 05' 03"	VABEN N 49° 04' 12" E 008° 08' 13"	CDR1: TIME: H24 LEVEL: FL245 - FL660, EVEN FL
T893	ED	VABEN N 49° 04' 12" E 008° 08' 13"	SOSAD N 49° 17' 49" E 006° 56' 34"	CDR1: TIME: H24 LEVEL: FL60 - FL260, EVEN FL
T893	ED	SOSAD N 49° 17' 49" E 006° 56' 34"	EXCOS N 49° 34' 20" E 006° 28' 14"	CDR1: TIME: H24 LEVEL: FL60 - FL245, EVEN FL
T903	ED	WSN N 53° 20' 50" E 008° 52' 29"	RIBSO N 53° 48' 46" E 009° 20' 25"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL
T904	ED	GIKOG N 54° 38' 16" E 008° 57' 29"	OSTOR N 53° 49' 46" E 009° 03' 10"	CDR1: TIME: H24 LEVEL: 5000FT - FL245, ODD FL ALTN ROUTE: ALS - P615 - ALASA - M852
T904	ED	OSTOR N 53° 49' 46" E 009° 03' 10"	RIBSO N 53° 48' 46" E 009° 20' 25"	CDR1: TIME: H24 LEVEL: FL090 - FL245, ODD FL ALTN ROUTE: ALS - P615 - ALASA - M852
T905	ED	UMVUP N 54° 23' 40" E 009° 54' 39"	BOGMU N 53° 58' 45" E 010° 17' 20"	CDR1: TIME: H24 LEVEL: FL090 - FL245, ODD FL

CDR ID	STATE	START	END	REMARKS
T906	ED	ROSOK N 54° 12' 36" E 012° 04' 36"	RAMAR N 53° 42' 39" E 010° 56' 20"	CDR1: TIME: H24 LEVEL: 160 - FL220, EVEN FL
T907	ED	REVL N 53° 19' 15" E 008° 30' 27"	SORUN N 53° 31' 24" E 009° 02' 58"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL
T940	ED	DKB N 49° 08' 34" E 010° 14' 18"	SUBAG N 49° 18' 55" E 011° 04' 50"	BY ATC: TIME: H24 LEVEL: FL065 - FL245, ODD FL
UA145	LG	LORNO N 37° 24' 00" E 019° 00' 00"	TRL N 37° 24' 14" E 022° 20' 25"	BY ATC: TIME: H24 LEVEL: FL245 - FL660
UA621	GM	TTN N 35° 35' 42" W 005° 19' 29"	ALM N 35° 11' 28" W 003° 50' 30"	CDR2: TIME: MON-FRI 0600-1459 & 1700-2159 LEVEL: FL195-FL460 CDR1: TIME: REST OF TIME LEVEL: FL195-FL460
UB5	LG	FSK N 41° 05' 55" E 022° 59' 29"	TSL N 40° 27' 25" E 022° 59' 28"	BY ATC: TIME: H24 LEVEL: FL245 - FL660, EVEN FL
UG18	LG	FSK N 41° 05' 55" E 022° 59' 29"	GIKAS N 39° 29' 59" E 024° 40' 01"	BY ATC: TIME: MON-FRI 0500-1900 TIME: SAT-SUN 0500-1400 LEVEL: FL245 - FL305 CDR1: TIME: OTHER TIMES LEVEL: FL245 - FL305
UG664	GM	ERA N 31° 55' 27" W 004° 21' 38"	OJD N 34° 46' 24" W 001° 57' 01"	CDR2: TIME: MON-FRI 0600-1459 & 1700-2159 LEVEL: FL195-FL460 CDR1: TIME: REST OF TIME LEVEL: FL195-FL460 ALTN: ERA DCT VANOP DCT PIXEB DCT BRP ULMAM DCT OJD
UG850	GM	NEVEK N 33° 19' 46" W 005° 55' 13"	TIXAL N 32° 14' 32" W 007° 17' 19"	CDR2: TIME: MON-FRI 0600-1459 & 1700-2159 LEVEL: FL195-FL460 CDR1: TIME: REST OF TIME LEVEL: FL195-FL460
UH10	LF	DJL N 47° 16' 15" E 005° 05' 50"	OKRIX N 47° 57' 58" E 003° 34' 03"	CDR1: TIME: H24 LEVEL: FL195 - FL500 ALTN: Re-routing via DJL-TUNOR-OKRIX in case of Defence activity
UH104	GM	ALM N 35° 11' 28" W 003° 50' 30"	BARIS N 34° 54' 11" W 005° 55' 50"	CDR2: TIME: MON-FRI 0600-1459 & 1700-2159 LEVEL: FL195-FL460 CDR1: TIME: REST OF TIME LEVEL: FL195-FL460 ALTN: ALM-UG850-FES-UA411 or UR975

CDR ID	STATE	START	END	REMARKS
UH119	GM	LACAJ N 33° 08' 09" W 006° 50' 59"	ERA N 31° 55' 27" W 004° 21' 38"	CDR2: TIME: MON-FRI 0600-1459 & 1700-2159 LEVEL: FL195-FL460 CDR1: TIME: REST OF TIME LEVEL: FL195-FL460
UH119	GM	ERA N 31° 55' 27" W 004° 21' 38"	PIXEB N 32° 16' 30" W 003° 00' 00"	CDR2: TIME: MON-FRI 0600-1459 AND 1700-2159 LEVEL: FL195-FL235 CDR1: TIME: REST OF TIME LEVEL: FL195-FL235 ALTN: ERA DCT VANOP DCT PIXEB UH119 BRF
UL10	LF	RINTI N 51° 01' 58" E 001° 36' 56"	OLMOL N 50° 41' 53" E 002° 05' 36"	CDR1: TIME: H24 LEVEL: FL195 - FL500, ODD FL
UL10	LF	OLMOL N 50° 41' 53" E 002° 05' 36"	LESDO N 49° 48' 30" E 003° 19' 05"	CDR1: TIME: H24 LEVEL: FL265 - FL500, ODD FL
UL14	LE	NEA N 42° 01' 39" W 004° 06' 33"	ELVAR N 39° 13' 10" W 007° 13' 24"	CDR1: (Subject to LER71B/C activity) TIME: MON-FRI 0630-1700 (0530-1600) EXC HOL LEVEL: FL145 - FL245, ODD FL ALTN: NEA UN976 ARDID
UL15	LF	MOTOX N 50° 57' 28" E 001° 28' 00"	LESDO N 49° 48' 30" E 003° 19' 35"	CDR1: TIME: H24 LEVEL: FL345 - FL500, ODD FL
UL15	LF	LESDO N 49° 48' 30" E 004° 19' 35"	OBAKI N 48° 21' 57" E 005° 25' 50"	CDR1: TIME: H24 LEVEL: FL345 - FL500, ODD FL ALTN: VIA LESDO-UG42-LUVAL-UN491-BEGAR IN CASE OF DEFENCE ACTIVITY
UL15	LF	OBAKI N 48° 21' 57" E 005° 25' 50"	BEGAR N 47° 54' 30" E 007° 35' 00"	CDR1: TIME: H24 LEVEL: FL195 - FL500, ODD FL ALTN: VIA LESDO-UG42-LUVAL-UN491-BEGAR IN CASE OF DEFENCE ACTIVITY
UL27	LE	BRITO N 41° 04' 45" W 002° 04' 41"	YAKXU N 42° 05' 55" W 001° 12' 46"	CDR1: (subject to LED47A/B activity) TIME: MON-FRI 0600-1600 (0500-1500) EXC HOL LEVEL: FL365 - FL660, EVEN FL CDR1: (subject to LED50 activity) TIME: H24 LEVEL: FL145 - FL245, EVEN FL
UL45	LE	URIPO N 38° 55' 27" E 000° 29' 00"	SADAF N 37° 48' 13" E 002° 19' 44"	CDR1: (Subject to LED26 activity) TIME: H24 LEVEL: FL145 - FL460 ALTN: SADAF UN856 IZA UM134 VLC (Northbound) ALTN: LASPO UZ224 RONDU UN856 SADAF (Southbound)
UL55	LF	LATAM N 45° 02' 02" E 004° 14' 21"	BLONA N 45° 00' 31" E 006° 46' 38"	CDR1: TIME: H24 LEVEL: BELOW FL245 ALTN: VIA LATAM-UN871-LTP-UY36-BALSI-UP860-TOP IF DEFENCE ACTIVITY



CDR ID	STATE	START	END	REMARKS
UL58	LE	VIBAS N 37° 23' 32" W 003° 37' 51"	BERUM N 35° 50' 00" W 003° 14' 09"	CDR1: (Subject to LED167 activity) TIME: H24 LEVEL: FL095 - FL155 ALTN: VIBAS B28 PIMOS B11 GALTO CDR1: (Subject to LED169 activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: VIBAS UM985 PIMOS UN869 GALTO
UL58	GM	XAVOV N 34° 33' 36" W 002° 45' 09"	BRF N 32° 30' 51" W 002° 01' 50"	CDR2: TIME: MON-FRI 0600-1459 &1700-2159 LEVEL: FL195-FL235 CDR1: TIME: REST OF TIME LEVEL: FL195-FL235 ALTN: XAVOV DCT ULMAM DCT BRF
UL82	GM	RUNAX N 35° 50' 00" W 006° 37' 56"	IBALU N 34° 26' 40" W 008° 47' 21"	CDR1: TIME: H24 LEVEL: FL195-FL460
UL82	LE	VJF N 36° 14' 22" W 005° 58' 32"	RUNAX N 35° 50' 00" W 006° 37' 56"	CDR1: (Subject to LED90A/B activity) TIME: H24 LEVEL: FL195 - FL660, ODD FL ALTN: SVL UN857 KORNO
UL102	GM	ARIAM N 33° 53' 22" W 001° 37' 37"	ERA N 31° 55' 27" W 004° 21' 38"	CDR2: TIME: MON-FRI 0600-1459 &1700-2159 LEVEL: FL195-FL235 CDR1: TIME: REST OF TIME LEVEL: FL195-FL235 ALTN: ARIAM DCT BRF DCT PIXEB DCT VANOP DCT ERA
UL127	LF	PADKO N 43° 13' 54" E 005° 19' 59"	FJR N 43° 34' 42" E 003° 58' 29"	CDR1: TIME: H24 LEVEL: FL195 - FL500 ALTN: VIA PADKO-UY342-BULTO-UY341-SALIN-UY25-FJR IF DEFENCE ACTIVITY
UL129	LE	SURIB N 38° 20' 32" E 001° 55' 01"	LABRO N 37° 16' 29" E 001° 07' 26"	CDR1: (Subject to LED26 activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: MJV UN861 SADAF
UL150	LE	NANDO N 39° 59' 20" W 002° 10' 28"	ASTRO N 39° 01' 28" W 001° 15' 47"	CDR1: (Subject to LED132 activity) TIME: H24 LEVEL: FL145 - FL460 ALTN: ALT UM176 CLS UN733 CJN (Northbound) ALTN: NANDO UM871 RETBA UM17 6 ALT (Southbound)
UL150	LE	MAGAL N 38° 04' 24" W 000° 13' 51"	LABRO N 37° 16' 29" E 001° 07' 26"	CDR1: (Subject to LED26 activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: SADAF UN856 IZA UM134 VLC (Northbound) ALTN: VLC UP34 HAMRA (Southbound)
UL153	LF	IBODI N 46° 57' 13" E 005° 54' 00"	GIVRI N 47° 17' 31" E 005° 20' 32"	BY ATC: TIME: H24 LEVEL: FL195 - FL355, EVEN FL
UL153	LS	PUNSA N 46° 04' 43" E 008° 01' 33"	VADEM N 46° 43' 18" E 006° 29' 01"	CDR1: TIME: H24 LEVEL: FL195 - FL660, EVEN FL

CDR ID	STATE	START	END	REMARKS
UL161	LF	LASIV N 48° 54' 03" E 004° 13' 37"	LANVI N 48° 18' 42" E 005° 47' 50"	BY ATC: TIME: H24 LEVEL: FL195 - FL500, ODD FL
UL195	LE	MGA N 36° 48' 52" W 004° 22' 10"	LIGUM N 35° 50' 00" W 002° 00' 00"	CDR1: (Subject to LED169 activity) TIME: H24 LEVEL: FL155 - FL660 ALTN: MGA UL112 AMR UM192 TARIK
UL607	LG	PIKOS N 39° 57' 42" E 021° 33' 00"	XORKI N 38° 10' 11" E 023° 30' 33"	CDR 1: TIME: H24 LEVEL: FL245 - FL305 ALTN: PINDO M/UM603 TSL L/UL617 SKP B/UB1 ATV
UL612	LF	PERAK N 46° 02' 47" E 006° 24' 35"	ORSUD N 45° 57' 28" E 007° 10' 54"	BY ATC: TIME: H24 LEVEL: FL255 - FL305, ODD FL
UL612	LG	TRL N 37° 24' 14" E 022° 20' 25"	IXIMA N 36° 48' 47" E 023° 21' 25"	CDR 1: TIME: H24 LEVEL: FL245 - FL660, ODD FL ALTN: TRL M/UM601 MIL L/UL617 SIT
UL612	LG	IXIMA N 36° 48' 47" E 023° 21' 25"	SIT N 35° 04' 06" E 026° 11' 21"	CDR 1: TIME: H24 LEVEL: FL245 - FL660, ODD FL ALTN: TRL M/UM601 MIL L/UL617 SIT
UL613	LG	KOR N 37° 55' 49" E 022° 56' 09"	YNN N 39° 42' 00" E 020° 49' 17"	CDR1: TIME: H24 LEVEL: FL245 - FL305, EVEN FL ALTN: KOR L/UL53 GARTA V/UV60 YNN
UL613	LS	RONAG N 46° 46' 46" E 010° 15' 32"	ELMUR N 47° 09' 24" E 008° 54' 27"	CDR1: TIME: H24 LEVEL: FL295 - FL660, EVEN FL ALTN: VIA UZ613 (BY ATC)
UL975	EG	LIBSO N 53° 31' 29" E 000° 05' 36"	ROPAL N 55° 08' 17" E 003° 56' 43"	CDR1: TIME: H24 LEVEL: FL245 - FL460
UM1	LG	SIT N 35° 04' 06" E 026° 11' 21"	ARLOS N 34° 37' 31" E 023° 00' 00"	CDR1: TIME: H24 LEVEL: FL285 - FL660
UM2	LF	BUKID N 40° 53' 48" E 007° 11' 56"	PIGOS N 43° 37' 20" E 007° 22' 16"	CDR1: TIME: H24 LEVEL: FL195 - FL500 ALTN: NORTHBOUND: VIA BUKID-UT451-NEGAT-UN851-OMEDA-UM622/UM733-PIGOS ALTN: NORTHBOUND: VIA BUKID-UT451-AJO-UM622/UM733-PIGOS ALTN: SOUTHBOUND: VIA KOLON-UM623-VAREK-UT250-ERPIN-UT450-BUKID ALTN: SOUTHBOUND: VIA KOLON-UM728-DIVUL-UM622/UM733-AJO-UT451-BUKID
UM30	EG	SALCO N 49° 44' 14" W 003° 31' 46"	NOTRO N 50° 26' 12" W 003° 10' 21"	CDR1: TIME: FRI 1600 (1500) - MON 0745 (0645) LEVEL: FL250 - FL450, ODD FL
UM30	LE	ZMR N 41° 31' 49" W 005° 38' 23"	MELON N 39° 46' 00" W 005° 19' 07"	CDR1: (Subject to LER71B/C activity) TIME: MON-FRI 0630-1700 (0530-1600) EXC HOL LEVEL: FL145 - FL245 ALTN: PARKA UN858 TLD UN864 KALMA UL155 ZMR

CDR ID	STATE	START	END	REMARKS
UM30	LE	MELON N 39° 46' 00" W 005° 19' 07"	PARKA N 39° 00' 00" W 005° 09' 00"	CDR1: (Subject to LER86C activity) TIME: MON-FRI 0700-1930 (0600-1830) LEVEL: FL245 - FL450, EVEN FL ALTN: PARKA UN858 TLD UZ230 NVS UL155 ZMR CDR1: (Subject to LED126) TIME: MON-FRI 0700-1930 (0600-1830) LEVEL: FL245 - FL660, EVEN FL ALTN: PARKA UN858 TLD UZ230 NVS UL155 ZMR CDR1: (Subject to TRA1 SUPERIOR BADAJOZ activity) TIME: MON-FRI 0700-1930 (0600-1830) LEVEL: FL450 - FL660, EVEN FL ALTN: PARKA UN858 TLD UZ230 NVS UL155 ZMR CDR1: (Subject to LED125 abd LER86B activity) TIME: MON-FRI 0700-1930 (0600-1830) LEVEL: FL145 - FL245, EVEN FL ALTN: OSLEP UN747 SVL UN10 HIJ UZ230 TLD
UM30	LE	PARKA N 39° 00' 00" W 005° 09' 00"	HIJ N 38° 30' 29" W 005° 05' 59"	CDR1: (Subject to LED125 and LER86B activity) TIME: MON-FRI 0700-1930 (0600-1830) LEVEL: FL145 - FL245, EVEN FL ALTN: OSLEP UN747 SVL UN10 HIJ UZ230 TLD
UM30	LE	HIJ N 38° 30' 29" W 005° 05' 59"	OXACA N 37° 57' 00" W 006° 00' 00"	CDR1: (Subject to LER86B activity) TIME: MON-FRI 0700-1930 (0600-1830) LEVEL: FL145 - FL245 ALTN: OSLEP UN747 SVL UN10 HIJ UZ230 TLD
UM30	LE	OXACA N 37° 57' 00" W 006° 00' 00"	PIMUR N 37° 17' 29" W 006° 31' 06"	CDR1: (Subject to LER86B activity) TIME: MON-FRI 0700-1930 (0600-1830) LEVEL: FL145 - FL245, EVEN FL ALTN: OSLEP UN747 SVL UN10 HIJ UZ230 TLD
UM128	LF	STP N 43° 13' 10" E 006° 36' 07"	AJO N 41° 46' 14" E 008° 46' 29"	CDR1: TIME: H24 LEVEL: FL195 - FL500 ALTN: VIA STP-UL127-OMARD-UM623-VAREK-UM128-AJO OR VIA STP-UL127-MERLU-UM622/UM733-AJO IF DEFENCE ACTIVITY ALTN: BY UAC INSTRUCTION VIA UL127-UM623 OR UM622/UM733 IF 54 A/C ACTIVE
UM129	LF	DJL N 47° 16' 15" E 005° 05' 50"	NUCIF N 47° 05' 20" E 004° 46' 06"	CDR1: TIME: H24 LEVEL: FL195 - FL235 ALTN: Re-routing via EPL-R11-RLP-G21-MOU in case of Defence activity
UM143	LE	CJN N 40° 22' 19" W 002° 32' 41"	YES N 38° 21' 39" W 002° 21' 10"	CDR1: (Subject to LED132 activity) TIME: H24 LEVEL: FL145 - FL460 ALTN: CJN UL27 BLN UN865 AMR CDR1: (Subject to LED98 activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: CJN UL27 BLN UN865 AMR
UM143	LE	YES N 38° 21' 39" W 002° 21' 10"	AMR N 36° 49' 59" W 002° 15' 34"	CDR1: (Subject to LER63 activity) TIME: H24 LEVEL: FL145 - FL345 ALTN: YES UM985 VIBAS UN865 AMR CDR1: (Subject to LED97A activity) TIME: H24 LEVEL: FL345 - FL660 ALTN: YES UM985 VIBAS UN865 AMR
UM143	LE	AMR N 36° 49' 59" W 002° 15' 34"	GALTO N 35° 50' 00" W 005° 08' 37"	CDR1: (Subject to LED169 activity) TIME: H24 LEVEL: FL155 - FL660 ALTN: YES UM985 PIMOS UN869 GALTO

CDR ID	STATE	START	END	REMARKS
UM154	LF	BALEN N 40° 56' 48" E 005° 41' 24"	OBLAD N 41° 48' 36" E 005° 00' 48"	CDR1: TIME: H24 LEVEL: FL195 - FL500 SEE NOTAM F0263/22 (Valid until 2204202359)
UM164	LF	POGOL N 48° 23' 57" E 006° 41' 36"	LUPEN N 48° 26' 06" E 007° 44' 01"	CDR1: TIME: H24 LEVEL: FL195 - FL500
UM170	LF	KUDIN N 49° 41' 35" E 005° 15' 46"	RAPOR N 49° 35' 29" E 005° 12' 47"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: via UN857 by IDOSA-RAPOR in case of Defence activity
UM176	LE	PPN N 42° 44' 02" W 001° 42' 07"	CMA N 40° 52' 02" W 001° 17' 53"	CDR1: (subject to LED50 activity) TIME: H24 LEVEL: FL145 - FL235, EVEN FL CDR1: (subject to LED47A/B activity) TIME: H24 LEVEL: FL365 - FL660, EVEN FL
UM176	LE	CMA N 40° 52' 02" W 001° 17' 53"	CLS N 39° 42' 26" W 000° 59' 11"	CDR1: (Subject to LED104 activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: CJN UL150 NANDO UM871 MABUX (Southbound) ALTN: CLS UN733 CJN (Northbound)
UM184	LF	DIKRO N 49° 35' 05" W 001° 06' 39"	KOTEM N 50° 00' 00" W 001° 03' 14"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: In case of Defence activity (EGD038) re-routing via EKRAS-UN867-AKIKI if open, or EKRAS-UT507-REVTU if open, or on ATC instruction
UM184	EG	KOTEM N 50° 00' 00" W 001° 03' 14"	AVANT N 50° 49' 12" W 000° 56' 18"	CDR1: TIME: H24 LEVEL: FL260 - FL430, EVEN FL
UM185	LF	DIKRO N 49° 35' 05" W 001° 06' 39"	LUGIS N 50° 00' 00" W 000° 52' 20"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: In case of Defence activity (EGD038-EGD039), re-routing via EKRAS-UN867-AKIKI if open, or EKRAS-UT507-REVTU if open, or on ATC instruction
UM185	EG	LUGIS N 50° 00' 00" W 000° 52' 20"	DESNA N 50° 37' 00" W 000° 47' 00"	CDR1: TIME: H24 LEVEL: FL260 - FL430, EVEN FL
UM185	EG	TIPAN N 54° 35' 54" E 004° 23' 56"	DIGSU N 52° 01' 26" E 000° 38' 05"	CDR1: TIME: Fri 1800 (1700) or 2300 (2200) the day preceding a PH - Mon or the day following a PH 0600 (0500) LEVEL: FL260-FL430, EVEN FL
UM191	LP	DIRMA N 40° 51' 06" W 009° 30' 03"	RIVRO N 40° 37' 22" W 006° 43' 22"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: (NVS/ZMR) ADORO/ CANAR/ PRT/ DIRMA
UM191	LE	RIVRO N 40° 37' 22" W 006° 43' 22"	DIPOL N 40° 24' 59" W 004° 40' 35"	CDR1: (Subject to LER71B/C activity) TIME: MON-FRI 0630-1700 (0530-1600) EXC HOL LEVEL: FL145 - FL245 ALTN: ADORO UL155 KALMA

CDR ID	STATE	START	END	REMARKS
UM192	LE	BLN N 38° 09' 09" W 003° 37' 30"	BAZAS N 37° 44' 04" W 003° 11' 07"	CDR1: (Subject to LED98 activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: BLN UN865 AMR
UM192	LE	BAZAS N 37° 44' 04" W 003° 11' 07"	AMR N 36° 49' 59" W 002° 15' 34"	CDR1: (Subject to LER63 activity) TIME: H24 LEVEL: FL145 - FL345 ALTN: BLN UN865 AMR CDR1: (Subject to LED97A activity) TIME: H24 LEVEL: FL345 - FL660 ALTN: BLN UN865 AMR
UM372	LE	AMR N 36° 49' 59" W 002° 15' 34"	ESAMI N 35° 50' 00" W 002° 41' 11"	CDR1: (Subject to LED169 activity) TIME: H24 LEVEL: FL155 - FL660 ALTN: AMR UL112 MGA UN869 GALTO ALTN: AMR UM192 TARIK
UM445	LE	PEPAS N 37° 09' 35" W 003° 34' 15"	BEGOX N 39° 04' 09" W 000° 46' 19"	CDR1: (subject to LER63 activity) TIME: H24 LEVEL: FL145 - FL345, EVEN FL ALTN: PEPAS UL58 VIBAS UM985 ASTRO CDR1: (subject to LED97A activity) TIME: H24 LEVEL: FL345 - FL660, EVEN FL ALTN: PEPAS UL58 VIBAS UM985 ASTRO
UM601	LG	KFN N 38° 06' 47" E 020° 30' 17"	TRL N 37° 24' 14" E 022° 20' 25"	BY ATC: TIME: H24 MON-FRI LEVEL: FL245 - FL265
UM601	LE	GRAUS N 41° 58' 45" W 000° 22' 35"	PPN N 42° 44' 02" W 001° 42' 07"	CDR1: (subject to LED47A/B activity) TIME: MON-FRI 0600-1600 (0500-1500) EXC HOL LEVEL: FL365 - FL660
UM623	LF	KOLON N 43° 43' 19" E 006° 57' 12"	PELOS N 41° 09' 43" E 008° 09' 41"	CDR1: TIME: H24 LEVEL: BELOW FL285, ODD FL ALTN: VIA KOLON-UM728-DIVUL-UM622/UM733-AJO-UM858-CORSI IF DEFENCE ACTIVITY
UM624	LF	ROUSY N 49° 28' 35" E 006° 06' 54"	EPL N 48° 19' 04" E 006° 03' 34"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL
UM660	LE	GDV N 28° 04' 38" W 015° 25' 44"	ROTUM N 25° 00' 00" W 015° 47' 12"	CDR1: (Subject to GCD79B/C/E/N/T activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: GDV UN87 3 ODEGI UZ353 ROTUM ALTN: GDV UQ279 LAY
UM731	LF	DIVKO N 43° 03' 22" E 004° 46' 37"	TINOT N 42° 51' 52" E 005° 18' 54"	CDR1: TIME: H24 LEVEL: FL195 - FL500 ALTN: VIA DIVKO-UZ193-PELOS IF DEFENCE ACTIVITY ALTN: VIA DIVKO-UZ194-PELOS IF DEFENCE ACTIVITY ALTN: VIA DIVKO-UZ193-NIVDA-UM732-NESUL-UZ240-PELOS IF DEFENCE ACTIVITY ALTN: VIA DIVKO-UZ194-NIVDA-UM732-NESUL-UZ240-PELOS IF DEFENCE ACTIVITY

CDR ID	STATE	START	END	REMARKS
UM731	LF	TINOT N 42° 51' 52" E 005° 18' 54"	PELOS N 41° 09' 43" E 008° 09' 41"	CDR1: TIME: H24 LEVEL: FL195 - FL500, ODD FL ALTN: VIA DIVKO-UZ193-PELOS IF DEFENCE ACTIVITY ALTN: VIA DIVKO-UZ194-PELOS IF DEFENCE ACTIVITY ALTN: VIA DIVKO-UZ193-NIVDA-UM732-NESUL-UZ240-PELOS IF DEFENCE ACTIVITY ALTN: VIA DIVKO-UZ194-NIVDA-UM732-NESUL-UZ240-PELOS IF DEFENCE ACTIVITY
UM733	LF	BEBEV N 42° 13' 01" E 008° 26' 44"	DIVUL N 43° 18' 07" E 007° 37' 17"	By ATC: (DIVUL to BEBEV) TIME: H24 LEVEL: FL195 - FL500
UM733	LF	OKTET N 44° 29' 06" E 006° 34' 10"	GIPNO N 45° 33' 36" E 005° 31' 45"	CDR1: TIME: H24 LEVEL: FL195 - FL245, EVEN FL ALTN: Re-routing via OKTET-UY31-GIPNO in case of Defence activity
UM733	LF	SIZZA N 47° 32' 40" E 004° 06' 58"	LAULY N 48° 09' 26" E 003° 42' 08"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: Re-routing via BULOL-PIBAT-BRY in case of Defence activity
UM739	LF	TABOT N 39° 09' 00" E 008° 00' 00"	ETOIL N 39° 43' 54" E 007° 09' 48"	By ATC: TIME: MON-FRI H24, EXCEPT ITALIAN HOLIDAYS LEVEL: FL195 - FL500 By ATC: TIME: 07 JAN - 21 JUN AND 20 SEP - 21 DEC: SAT 0001-1200 (0001-1100) TIME: 07 JAN - 21 JUN AND 20 SEP - 21 DEC: SUN 2300-2400 (2200-2400) LEVEL: FL195 - FL255
UM744	LE	LASIB N 38° 02' 15" W 007° 13' 22"	SVL N 37° 25' 39" W 005° 45' 44"	CDR1: (Subject to LED123 activity) TIME: H24 LEVEL: FL145 - FL245 ALTN: MINTA UN747 SVL CDR1: (Subject to LED124 activity) TIME: H24 LEVEL: FL245 - FL660 ALTN: MINTA UN747 SVL
UM744	LE	MGA N 36° 48' 52" W 004° 22' 10"	CARBO N 36° 15' 08" W 001° 29' 42"	CDR1: (Subject to LED169 activity) TIME: H24 LEVEL: FL155 - FL660 ALTN: AMR UM192 TARIK
UM744	LP	ESP N 38° 25' 27" W 009° 11' 08"	ROSAL N 38° 01' 17" W 007° 06' 05"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: ON ATC INSTRUCTIONS
UM858	LF	TORTU N 43° 23' 18" E 008° 57' 30"	AJO N 41° 46' 14" E 008° 46' 29"	CDR1: TIME: H24 LEVEL: FL195 - FL500 Re-routing via TORTU-UN851-OKBON-UL978-BEBEV-UM622/UM733-AJO in case of Defence activity.
UM871	LF	ETEKO N 39° 42' 50" E 006° 48' 16"	XATOS N 39° 41' 55" E 008° 00' 00"	By ATC: TIME: H24 MON-FRI, EXCEPT ITALIAN PUBLIC HOLIDAYS LEVEL: FL195 - FL500

CDR ID	STATE	START	END	REMARKS
UM872	LG	KFN N 38° 06' 47" E 020° 30' 17"	ETILI N 35° 49' 54" E 023° 02' 31"	BY ATC: TIME: MON-THU 0400-2100 TIME: FRI 0400-1300 LEVEL: FL245 - FL260 CDR1: TIME: ALL OTHER TIMES LEVEL: FL245 - FL260 CDR1: TIME: H24 LEVEL: FL260 - FL660 ALTN: KFN M/UM601 TRL L/UL604 PLH
UM872	LS	CERVI N 45° 58' 12" E 007° 32' 43"	MOLUS N 46° 26' 38" E 006° 40' 46"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL
UM976	LF	ETREK N 45° 11' 16" E 004° 38' 19"	MOPEM N 46° 17' 01" E 004° 23' 03"	By ATC: TIME: H24 LEVEL: FL195 - FL245, EVEN FL ALTN: VIA ETREK-UN854-BULOL-UM733-IDAVO
UM984	LF	VAMTU N 44° 08' 44" E 007° 37' 31"	KOLON N 43° 43' 19" E 006° 57' 12"	By ATC: TIME: H24 LEVEL: FL195 - FL245, ODD FL
UM985	LF	LUMAS N 41° 44' 00" E 004° 40' 00"	STP N 43° 13' 10" E 006° 36' 07"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: VIA LUMAS-UZ191-STP IF DEFENCE ACTIVITY ALTN: VIA LUMAS-UZ192-STP IF DEFENCE ACTIVITY ALTN: VIA LUMAS-UZ188-STP IF DEFENCE ACTIVITY
UM985	LF	STP N 43° 13' 10" E 006° 36' 07"	PIGOS N 43° 37' 20" E 007° 22' 16"	By ATC: (From PIGOS to STP) TIME: H24 LEVEL: FL235 - FL500
UM989	LF	SOSUR N 42° 33' 37" E 004° 59' 51"	OLNUL N 44° 40' 04" E 005° 23' 06"	CDR1: TIME: H24 LEVEL: FL195 - FL500 ALTN: VIA SOSUR-UM154-BALEN IF DEFENCE ACTIVITY
UM989	LF	OLNUL N 44° 40' 04" E 005° 23' 06"	BALEN N 40° 56' 48" E 005° 41' 24"	CDR1: TIME: H24 LEVEL: FL195 - FL500, ODD FL ALTN: VIA SOSUR-UM154-BALEN IF DEFENCE ACTIVITY
UM999	LE	MGA N 36° 48' 52" W 004° 22' 10"	PODES N 35° 50' 00" W 004° 02' 53"	CDR1: (Subject to LED169 activity) TIME: H24 LEVEL: FL155 - FL660 ALTN:MGA UN869 GALTO
UN6	EG	PILIP N 50° 20' 03" W 001° 00' 26"	TELTU N 50° 48' 40" W 000° 45' 18"	CDR1: TIME: H24 LEVEL: FL260 - FL430, EVEN FL
UN22	EG	SALCO N 49° 44' 14" W 003° 31' 46"	BABAX N 50° 25' 11" W 003° 48' 17"	CDR1: TIME: Fri 1600 (1500) - Mon 0745 (0645) LEVEL: FL280 - FL430, EVEN FL
UN32	EG	ANNET N 49° 39' 05" W 004° 00' 05"	NOTRO N 50° 26' 12" W 003° 10' 21"	CDR1: TIME: Fri 1600 (1500) - Mon 0745 (0645) LEVEL: FL250 -FL450, ODD FL

CDR ID	STATE	START	END	REMARKS
UN34	EG	MABUG N 49° 47' 05" W 005° 56' 12"	GATRA N 51° 17' 52" W 006° 37' 55"	CDR1: TIME: H24 LEVEL: FL245 - FL460
UN34	EG	GATRA N 51° 17' 52" W 006° 37' 55"	EVRIIN N 51° 46' 56" W 006° 33' 48"	CDR1: TIME: H24 LEVEL: FL260 - FL430, EVEN FL
UN132	LG	BITLA N 40° 52' 32" E 021° 21' 29"	ROPOX N 38° 10' 12" E 023° 45' 50"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL
UN137	LG	BITLA N 40° 52' 32" E 021° 21' 29"	SKP N 39° 10' 50" E 023° 36' 57"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL
UN137	LG	SKP N 39° 10' 50" E 023° 36' 57"	NEVRA N 38° 10' 06" E 024° 33' 37"	CDR1: TIME: H24 LEVEL: FL245 - FL305
UN461	LF	TERPO N 47° 20' 56" W 001° 55' 44"	AKEMO N 47° 08' 21" W 003° 00' 00"	CDR1: TIME: H24 LEVEL: FL195 - FL500, ODD FL
UN471	LF	NTS N 47° 09' 39" W 001° 36' 47"	AKEMO N 47° 08' 21" W 003° 00' 00"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL
UN491	LF	EKRAS N 48° 53' 58" W 001° 29' 57"	LGL N 48° 47' 26" E 000° 31' 49"	CDR1: TIME: H24 LEVEL: FL195 - FL335 ALTN: In case of Defence activity, re-routing on ATC instruction
UN491	LF	LASAT N 48° 09' 32" E 006° 41' 03"	BEGAR N 47° 54' 30" E 007° 35' 00"	CDR1: TIME: H24 LEVEL: FL195 - FL285, ODD FL ALTN: Re-routing via UL613 LUL-HOC in case of Defence activity
UN493	LE	MGA N 36° 48' 52" W 004° 22' 10"	BERUM N 35° 50' 00" W 003° 14' 09"	CDR1: (Subject to LED169 activity) TIME: H24 LEVEL: FL155 - FL660 ALTN: MGA UN869 GALTO
UN725	LE	VASUM N 42° 16' 19" W 002° 00' 04"	DIRMU N 41° 47' 08" W 000° 09' 35"	CDR1: (subject to LED50 activity) TIME: H24 LEVEL: FL195 - FL235 CDR1: (subject to LED47A/B activity) TIME: H24 LEVEL: FL365 - FL660
UN726	LE	ORTOP N 36° 01' 36" W 007° 23' 00"	BAMBA N 35° 50' 00" W 006° 27' 03"	CDR1: (subject to LED122 activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: FIR LISBOA AND FIR CASABLANCA
UN726	LP	EVURA N 38° 39' 54" W 007° 55' 07"	VFA N 37° 00' 49" W 007° 58' 30"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: ON ATC INSTRUCTIONS



CDR ID	STATE	START	END	REMARKS
UN728	LE	LOMAS N 27° 43' 14" W 015° 41' 28"	CABOJ N 26° 08' 20" W 014° 38' 38"	CDR1: (Subject to GCD79C/E/N/T activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: GDV UN873 ODEGI UZ27 BIPET ALTN: GDV UQ279 LAY
UN728	LP	IBIDO N 40° 53' 05" W 010° 11' 12"	TUNAV N 39° 18' 54" W 011° 22' 25"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: ON ATC INSTRUCTION
UN729	LE	GDV N 28° 04' 38" W 015° 25' 44"	CABEL N 25° 00' 00" W 014° 56' 28"	CDR1: (Subject to GCD79C/E/N/T activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: GDV UQ279 LAY ALTN: GDV UN873 ODEGI UZ27 BIPET
UN729	LP	LAMDI N 39° 12' 21" W 010° 57' 54"	AGADO N 41° 52' 22" W 008° 55' 36"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: ON ATC INSTRUCTIONS
UN734	LF	UMLER N 47° 30' 00" W 008° 45' 00"	UMOXA N 47° 30' 00" W 008° 00' 00"	CDR1: TIME: H24 LEVEL: FL195 - FL500 ALTN: via ETIKI or SEPAL in case of Defence activity
UN736	LF	BALEN N 40° 56' 48" E 005° 41' 24"	PIGOS N 43° 37' 20" E 007° 22' 16"	CDR1: TIME: H24 LEVEL: FL195 - FL500 ALTN: NORTHBOUND: VIA BALEN-UM989-NEVIX-UZ191-STP-UM985-PIGOS ALTN: NORTHBOUND: VIA BALEN-UN854-TINOT-UZ192-STP-UM985-PIGOS ALTN: NORTHBOUND: VIA BALEN-UM154-SOSUR-UZ188-STP-UM985-PIGOS ALTN: SOUTHBOUND: VIA KOLON-UM623-VAREK-UT250-BALEN ALTN: SOUTHBOUND: VIA KOLON-UM728-DIVUL-UM622/UM733-AJO-UT451-NEGAT-UN851-ATGUS-UM601-BALEN
UN736	LF	PIGOS N 43° 37' 20" E 007° 22' 16"	IVLAM N 43° 47' 22" E 007° 31' 45"	By ATC: TIME: H24 LEVEL: FL235 - FL500, ODD FL
UN741	LF	ANG N 47° 32' 12" E 000° 51' 06"	KEPER N 47° 48' 22" E 000° 16' 26"	CDR1: TIME: H24 LEVEL: FL285 - FL305, IF MILITARY ACTIVITY IN TSA 9B ON UAC INSTRUCTION LEVELS BELOW FL 285.
UN747	LE	BLN N 38° 09' 09" W 003° 37' 30"	YES N 38° 21' 39" W 002° 21' 10"	CDR1: (Subject to LED98 activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: BLN U N865 VIBAS UM985 YES
UN747	LE	YES N 38° 21' 39" W 002° 21' 10"	TOSTO N 38° 21' 39" W 001° 56' 10"	CDR1: (Subject to LER63 activity) TIME: H24 LEVEL: FL145 - FL345 ALTN: YES UM985 VLC CDR1: (Subject to LED97A activity) TIME: H24 LEVEL: FL345 - FL660 ALTN: YES UM985 VLC
UN850	LF	ABRON N 42° 36' 51" E 008° 08' 52"	BALEN N 40° 56' 48" E 005° 41' 24"	CDR1: TIME: H24 LEVEL: FL285 - FL500, ODD FL ALTN: via ABRON-UT250-BALEN in case of Defence activity

CDR ID	STATE	START	END	REMARKS
UN851	LE	UNTOS N 37° 15' 02" W 003° 16' 40"	ALT N 38° 16' 06" W 000° 34' 12"	CDR1: (Subject to LER63 activity) TIME: H24 LEVEL: FL145 - FL345 ALTN: MGA UM985 ASTRO UZ224 LASPO (Eastbound) ALTN: ARGOR UN733 VLC UM985 MGA (Westbound) CDR1: (Subject to LED97A activity) TIME: H24 LEVEL: FL345 - FL660 ALTN: MGA UM985 ASTRO UZ224 LASPO (Eastbound) ALTN: ARGOR UN733 VLC UM985 MGA (Westbound)
UN852	LF	MILPA N 46° 18' 09" E 005° 52' 47"	BALSI N 45° 28' 39" E 005° 57' 39"	By ATC: TIME: H24 LEVEL: FL195 - FL225, ODD FL
UN853	LF	LUMAS N 41° 44' 00" E 004° 40' 00"	MAXIR N 43° 23' 44" E 006° 02' 26"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: VIA LUMAS-UZ191-NETUP IF DEFENCE ACTIVITY ALTN: VIA LUMAS-UZ192-ROTIS-UN870-MAXIR IF DEFENCE ACTIVITY ALTN: VIA LUMAS-UZ188-ADITA-UN870-MAXIR IF DEFENCE ACTIVITY
UN853	LF	MAXIR N 43° 23' 44" E 006° 02' 26"	LUSOL N 43° 46' 17" E 006° 04' 43"	By ATC: TIME: H24 LEVEL: FL195 - FL235, EVEN FL
UN853	LF	IRMAR N 44° 48' 00" E 006° 47' 26"	VANAS N 45° 27' 26" E 006° 44' 49"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: VIA IRMAR-UZ241-MEDAM-UM730-VANAS IF DEFENCE ACTIVITY
UN854	LF	BALEN N 40° 56' 48" E 005° 41' 24"	TINOT N 42° 41' 52" E 005° 18' 54"	CDR1: TIME: H24 LEVEL: FL195 - FL500 ALTN: VIA BALEN-UM154-SOSUR-UM976-MRM IF DEFENCE ACTIVITY
UN854	LF	TINOT N 42° 41' 52" E 005° 18' 54"	MRM N 43° 22' 38" E 005° 19' 35"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: VIA BALEN-UM154-SOSUR-UM976-MRM IF DEFENCE ACTIVITY
UN857	LE	SVL N 37° 25' 39" W 005° 45' 44"	KORNO N 35° 50' 00" W 007° 25' 00"	CDR1: (Subject to LED122, LED128 and LED129 activity) TIME: H24 LEVEL: FL145 - FL660, ODD FL ALTN: SVL UN10 VJF UL82 RUNAX
UN857	LE	LZR N 29° 09' 58" W 013° 30' 39"	DEREV N 26° 43' 23" W 015° 12' 40"	CDR1: (Subject to GCD79A/C/E/N/T activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: LZR UN871 GDV UN873 LIMAL ALTN: LZR UN871 GDV UN873 ODEGI UZ27 BIPET
UN857	LE	DEREV N 26° 43' 23" W 015° 12' 40"	BIPET N 25° 00' 00" W 016° 21' 32"	CDR1: (Subject to GCD79B/C/E/N/T activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: LZR UN871 GDV UN873 LIMAL
UN858	LF	BOKNO N 47° 02' 49" E 000° 41' 30"	VANAD N 47° 50' 14" E 000° 54' 26"	BY ATC: (Direction VANAD to BOKNO) TIME: H24 LEVEL: FL195 - FL500

CDR ID	STATE	START	END	REMARKS
UN858	LF	RANUX N 49° 08' 20" E 004° 21' 42"	MEDOX N 49° 20' 01" E 005° 05' 49"	CDR1: TIME: H24 LEVEL: FL195 - FL500, ODD FL ALTN: Re-routing via DIKOL-J10-SUIPE-VALEK or UTELA-SUIPE-VALEK in case of Defence activity
UN858	LE	OSLEP N 37° 09' 56" W 007° 11' 31"	OXACA N 37° 57' 00" W 006° 00' 00"	CDR1: (subject to LED123) TIME: H24 LEVEL: FL195 - FL245 ALTN: OSLEP UN747 SVL UN10 HIJ UZ230 TLD CDR1: (subject to LER86B) TIME: H24 LEVEL: FL195 - FL245 ALTN: OSLEP UN747 SVL UN10 HIJ UZ230 TLD
UN858	LE	OXACA N 37° 57' 00" W 006° 00' 00"	TLD N 39° 58' 10" W 004° 20' 15"	CDR1: (Subject to LED125 and LER86B activity) TIME: MON-FRI 0700-1930 (0600-1830) LEVEL: FL145 - FL245, EVEN FL ALTN: HIJ UZ230 TLD
UN859	LF	SORAP N 48° 31' 20" E 000° 38' 07"	VANAD N 47° 50' 14" E 000° 54' 26"	BY ATC: (Direction VANAD to SORAP) TIME: H24 LEVEL: FL195 - FL500
UN859	LF	VANAD N 47° 50' 14" E 000° 54' 26"	SOPIL N 47° 01' 33" E 001° 03' 18"	CDR1: TIME: H24 LEVEL: FL195 - FL305, ODD FL ALTN: ON ATC INSTRUCTION IN CASE OF DEFENCE ACTIVITY
UN860	LE	NARGO N 38° 44' 18" W 000° 59' 55"	AMR N 36° 49' 59" W 002° 15' 34"	CDR1: (Subject to LER63 activity) TIME: H24 LEVEL: FL145 - FL345 ALTN: ASTRO UM985 VIBAS UN865 AMR CDR1: (Subject to LED97A activity) TIME: H24 LEVEL: FL345 - FL660 ALTN: ASTRO UM985 VIBAS UN865 AMR
UN860	LE	AMR N 36° 49' 59" W 002° 15' 34"	BERUM N 35° 50' 00" W 003° 14' 09"	CDR1: (Subject to LED169 activity) TIME: H24 LEVEL: FL155 - FL660 ALTN: AMR UL112 MGA UN869 GALTO ALTN: AMR UM192 TARIK
UN861	LF	TUPAR N 46° 25' 45" W 000° 39' 46"	ANG N 47° 32' 13" W 000° 51' 07"	CDR1: TIME: H24 LEVEL: FL255 - FL335, EVEN FL ALTN: In cas of Defence activity, re-routing via TUPAR-UM184-DIKRO ALTN: In case of Defence activity in EG-D 038, this route will be closed by NOTAM with a 1-day notice. Re-routing via TUPARUY120-AKIKI if open, or via MANAK-UY110-REVTU if open, or via TUPAR-UM184-EKRAS-UT507-REVTU if open
UN861	LF	ANG N 47° 32' 13" W 000° 51' 07"	DIKRO N 49° 35' 05" W 001° 06' 39"	CDR1: TIME: H24 LEVEL: FL195 - FL335, EVEN FL ALTN: In cas of Defence activity, re-routing via TUPAR-UM184-DIKRO ALTN: In case of Defence activity in EG-D 038, this route will be closed by NOTAM with a 1-day notice. Re-routing via TUPARUY120-AKIKI if open, or via MANAK-UY110-REVTU if open, or via TUPAR-UM184-EKRAS-UT507-REVTU if open
UN862	LF	SKESO N 49° 49' 29" W 003° 02' 03"	UPALO N 48° 54' 37" W 001° 45' 07"	BY ATC: TIME: H24 LEVEL: FL255 - FL500

CDR ID	STATE	START	END	REMARKS
UN862	LF	UVUDO N 46° 30' 00" W 001° 50' 39"	UTISO N 46° 02' 44" W 001° 27' 49"	CDR1: TIME: CDR1 week-end, nights, public holidays and overloaded days published by AIP SUP LEVEL: FL195-FL500, ODD FL ALTN: on ATC instruction in case of Defence activity CDR1: TIME: Busy days from 10:00UTC to 15:00UTC (SEE AIP SUP 048/22) LEVEL: FL285-FL500, ODD FL By ATC: TIME: except CDR1 opening times LEVEL: FL195-FL500, ODD FL
UN862	LE	PERDU N 42° 43' 55" E 000° 09' 04"	MLA N 41° 07' 47" E 000° 09' 55"	CDR1: (subject to LED47B activity) TIME: H24 LEVEL: FL365 - FL660, ODD FL
UN864	LE	CRISA N 38° 56' 19" W 004° 33' 23"	VULPE N 37° 45' 40" W 004° 47' 54"	CDR1: (Subject to LED1 activity) TIME: H24 LEVEL: FL145 - FL185, ODD FL ALTN: CRISA UN10 SVL UM744 MAR
UN867	EG	GARMI N 50° 00' 00" W 001° 22' 50"	VASUX N 50° 30' 09" W 001° 15' 17"	CDR1: TIME: H24 LEVEL: FL260 - FL430, EVEN FL
UN867	LF	AKIKI N 49° 35' 29" W 001° 25' 00"	GARMI N 50° 00' 00" W 001° 22' 50"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: In case of Defence activity (EGD036), re-routing via EKRAS-UT507-REVTU-ORIST
UN869	LE	TIVLI N 42° 48' 18" W 000° 26' 12"	EXEMU N 41° 16' 20" W 001° 23' 01"	CDR1: (subject to LED47A/B activity) TIME: H24 LEVEL: FL365 - FL660, ODD FL
UN870	LE	RODAP N 39° 37' 57" W 007° 03' 55"	RAKOD N 39° 46' 51" W 006° 37' 43"	CDR1: (Subject to LER71C activity) TIME: MON-FRI 0630-1700 (0530-1600) EXC HOL LEVEL: FL195 - FL245, EVEN FL ALTN: ADORO UL155 NVS UZ230 TLD
UN870	LE	RAKOD N 39° 46' 51" W 006° 37' 43"	DIPOL N 40° 24' 59" W 004° 40' 35"	CDR1: (Subject to LER71C activity) TIME: MON-FRI 0630-1700 (0530-1600) EXC HOL LEVEL: FL145 - FL245 ALTN: ADORO UL155 NVS UZ230 TLD
UN870	LE	PISUS N 41° 11' 37" W 001° 27' 18"	SEROX N 41° 20' 48" E 000° 13' 07"	CDR1: (subject to LED47A/B activity) TIME: H24 LEVEL: FL365 - FL660, EVEN FL
UN870	LF	SOSUR N 42° 33' 37" E 004° 59' 51"	ADITA N 43° 13' 43" E 005° 49' 44"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: VIA SOSUR-UM976-SECON-UZ188-ADITA IF DEFENCE ACTIVITY
UN870	LP	BUSEN N 38° 32' 42" W 010° 00' 00"	MAGUM N 39° 10' 03" W 008° 23' 33"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: ON ATC INSTRUCTIONS
UN871	LE	APASO N 25° 00' 00" W 019° 30' 17"	PUCLO N 25° 42' 38" W 018° 35' 46"	CDR1: (Subject to GCD79W/T activity) (Northbound) TIME: H24 LEVEL: FL195 - FL660, ODD/EVEN FL ALTN: APASO UN866 GOMER ALTN: LIMAL UN873 GDV ALTN: BIPET UN857 DEREV UN729 GDV

CDR ID	STATE	START	END	REMARKS
UN871	LE	PUCLO N 25° 42' 38" W 018° 35' 46"	URQUI N 26° 53' 41" W 017° 02' 24"	CDR1: (Subject to GCD79W/T activity) (Northbound) TIME: H24 LEVEL: FL145 - FL660, ODD/EVEN FL ALTN: APASO UN866 GOMER ALTN: LIMAL UN873 GDV ALTN: BIPET UN857 DEREV UN729 GDV
UN871	LE	URQUI N 26° 53' 41" W 017° 02' 24"	GDV N 28° 04' 37" W 015° 25' 44"	CDR1: (Subject to GCD79D/W/T activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: APASO UN866 GOMER ALTN: LIMAL UN873 GDV ALTN: BIPET UN857 DEREV UN729 GDV
UN871	LE	SEGRE N 41° 01' 22" W 002° 22' 35"	TOPTU N 42° 47' 48" W 000° 11' 37"	CDR1: (subject to LED50 activity) TIME: H24 LEVEL: FL145 - FL235, EVEN FL CDR1: (subject to LED47A/B activity) TIME: MON-FRI 0600-1600 (0500-1500) EXC HOL LEVEL: FL365 - FL660, EVEN FL
UN872	LP	CANAR N 41° 23' 08" W 007° 28' 11"	VIS N 40° 43' 24" W 007° 53' 09"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: ON ATC INSTRUCTIONS
UN873	LE	LIMAL N 25° 00' 00" W 017° 37' 32"	LOMAS N 27° 43' 14" W 015° 41' 28"	CDR1: (Subject to GCD79T activity) TIME: H24 LEVEL: FL145 - FL660
UN873	LE	RODAP N 39° 37' 57" W 007° 03' 55"	ZMR N 41° 31' 49" W 005° 38' 23"	CDR1: (Subject to LER71B/C activity) TIME: MON-FRI 0630-1700 (0530-1600) EXC HOL LEVEL: FL145 - FL245, EVEN FL ALTN: RIVRO UN725 ZMR
UN873	LP	BIRBA N 39° 06' 20" W 007° 30' 43"	BAROK N 35° 58' 00" W 010° 01' 24"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: ON ATC INSTRUCTIONS
UN975	LF	DIVKO N 43° 03' 22" E 004° 46' 37"	NILDU N 42° 15' 37" E 003° 49' 43"	CDR1: TIME: H24 LEVEL: FL195 - FL500, ODD FL ALTN: VIA DIVKO-UM984-BISBA IF DEFENCE ACTIVITY
UN976	LP	NINOS N 41° 07' 47" W 006° 46' 38"	VIS N 40° 43' 24" W 007° 53' 09"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: VIA DIVKO-UM984-BISBA IF DEFENCE ACTIVITY
UN979	LP	ELVAR N 39° 13' 10" W 007° 13' 24"	ODPAK N 38° 07' 42" W 007° 55' 36"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: ON ATC INSTRUCTIONS
UN995	LE	PPN N 42° 44' 02" W 001° 42' 07"	LATEK N 42° 52' 30" W 000° 39' 25"	CDR1: (subject to LED47A activity) TIME: H24 LEVEL: FL365 - FL660
UP16	EG	ANNET N 49° 39' 05" W 004° 00' 05"	KESUP N 51° 19' 32" W 003° 39' 17"	CDR1: TIME: Fri 1600 (1500) - Mon 0800 (0700) LEVEL: FL280 - FL430, EVEN FL BY ATC: TIME: all other times LEVEL: FL280 - FL430, EVEN FL

CDR ID	STATE	START	END	REMARKS
UP16	EG	KESUP N 51° 19' 32" W 003° 39' 17"	NOKIN N 53° 04' 36" W 002° 52' 58"	CDR1: TIME: Fri (or the day preceding a PH) 1700 - Mon (or the day following a PH) 0800 (0700) LEVEL: FL280 - FL430, EVEN FL BY ATC: TIME: all other times LEVEL: FL280 - FL430, EVEN FL
UP20	LG	ELPIS N 40° 19' 34" E 022° 36' 11"	ROPOX N 38° 10' 12" E 023° 45' 50"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL ALTN: MAKED L/UL617 SKP B1, M/UM749 ROPOX
UP59	EG	NOBDO N 55° 04' 53" E 002° 47' 48"	OTLAB N 55° 24' 36" E 001° 32' 46"	CDR1: TIME: H24 LEVEL: FL245 - FL460
UP83	EG	BOLRO N 50° 00' 00" W 001° 41' 29"	KATHY N 50° 31' 14" W 001° 20' 00"	CDR1: TIME: H24 LEVEL: FL260 - FL430, EVEN FL
UP87	LF	REVTU N 49° 35' 50" W 001° 43' 32"	BOLRO N 50° 00' 00" W 001° 41' 29"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: VIA REVTU-UY110-ORIST IF DEFENCE ACTIVITY (EGD036)
UP87	EG	BOLRO N 50° 00' 00" W 001° 41' 29"	ROXOG N 50° 15' 58" W 001° 33' 44"	CDR1: TIME: H24 LEVEL: FL260 - FL430, EVEN FL
UP88	LF	REVTU N 49° 35' 50" W 001° 43' 32"	ODREP N 50° 00' 00" W 001° 30' 08"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: Re-routing via REVTU-UY110-ORSIT in case of Defence activity (EGD036)
UP88	EG	ODREP N 50° 00' 00" W 001° 30' 07"	VASUX N 50° 30' 09" W 001° 15' 17"	CDR1: TIME: H24 LEVEL: FL260 - FL430, EVEN FL
UP131	LS	TRA N 47° 41' 22" E 008° 26' 13"	ARGAX N 47° 03' 00" E 009° 17' 53"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL
UP131	LS	ARGAX N 47° 03' 00" E 009° 17' 53"	RESIA N 46° 28' 42" E 010° 02' 36"	CDR1: TIME: H24 LEVEL: FL245 - FL660
UP132	LF	LERMA N 43° 09' 57" E 007° 04' 23"	DIVKO N 43° 03' 22" E 004° 46' 37"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: VIA LERMA-UL127-PADKO-UM984-DIVKO IF DEFENCE ACTIVITY
UP169	LG	ATV N 37° 53' 19" E 023° 48' 16"	SUD N 35° 31' 23" E 024° 10' 30"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL
UP600	LP	VFA N 37° 00' 49" W 007° 58' 30"	MAGUM N 39° 10' 03" W 008° 23' 33"	CDR1: TIME: H24 LEVEL: FL195 - FL245, ODD FL ALTN: ON ATC INSTRUCTIONS

CDR ID	STATE	START	END	REMARKS
UP620	EG	BANBA N 51° 57' 10" W 006° 14' 21"	LND N 50° 08' 11" W 005° 38' 13"	CDR1: TIME: H24 LEVEL: FL250 - FL450, ODD FL
UP860	LF	RONOP N 45° 11' 09" E 007° 09' 23"	BALSI N 45° 28' 39" E 005° 57' 39"	By ATC: (from BALSI to RONOP) TIME: H24 LEVEL: FL195 - FL500
UP860	LF	LEMKA N 46° 37' 44" W 000° 15' 00"	NTS N 47° 09' 39" W 001° 36' 47"	By ATC: TIME: H24 LEVEL: FL195 - FL500, ODD FL
UP980	LF	OKIVA N 41° 20' 00" E 009° 06' 23"	MEGER N 43° 19' 54" E 009° 10' 33"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: VIA OKIVA-UP980/UZ800-DIKEL-UZ800-ETAGI-UM858-OKROK- UZ911-MEGER IF DEFENCE ACTIVITY ALTN: VIA OKIVA-UP872-AJO-UM622/UM733-BEBEV-UL978-OKBON- UN851-RAPUR-UZ900-MEGER IF DEFENCE ACTIVITY
UQ162	ED	SUBEN N 48° 26' 11" E 013° 20' 12"	ERMEL N 48° 26' 11" E 013° 20' 12"	CDR1: TIME: 2300 (2200) – 0500 (0400) LEVEL: FL245 - FL660, EVEN FL BY ATC: TIME: Other Times LEVEL: FL245 - FL660, EVEN FL
UQ162	ED	ERMEL N 48° 26' 11" E 013° 20' 12"	SPESA N 49° 51' 44" E 009° 20' 54"	CDR1: TIME: 2300 (2200) – 0500 (0400) LEVEL: FL060 - FL660, EVEN FL BY ATC: TIME: Other Times LEVEL: FL060 - FL660, EVEN FL
UQ163	ED	MOGTI N 47° 23' 20" E 010° 43' 01"	OLASO N 48° 12' 30" E 010° 13' 55"	CDR1: TIME: H24 LEVEL: FL180 - FL660, EVEN FL
UQ163	ED	OLASO N 48° 13' 05" E 009° 54' 39"	HAFUN N 48° 36' 08" E 009° 45' 05"	CDR1: TIME: H24 LEVEL: 6000FT - FL300, EVEN FL
UQ163	ED	HAFUN N 48° 36' 08" E 009° 45' 05"	ETASA N 49° 11' 27" E 009° 07' 42"	CDR1: TIME: H24 LEVEL: 6000FT - FL245, EVEN FL
UQ863	ED	ERKIR N 47° 32' 16" E 012° 00' 32"	TEKSI N 48° 41' 26" E 010° 04' 05"	CDR1: TIME: H24 LEVEL: FL245 - FL660, EVEN FL
UQ863	ED	TEKSI N 48° 41' 26" E 010° 04' 05"	GUPIN N 48° 52' 57" E 009° 44' 53"	CDR1: TIME: H24 LEVEL: FL220 - FL300, EVEN FL
UQ863	ED	GUPIN N 48° 52' 57" E 009° 44' 53"	ETASA N 49° 11' 27" E 009° 07' 42"	CDR1: TIME: H24 LEVEL: 6000FT - FL245, EVEN FL
UR722	GM	ABODA N 35° 24' 50" W 007° 50' 00"	LAKAM N 34° 11' 14" W 007° 44' 18"	CDR1: TIME: H24 LEVEL: FL195 - FL460 ALTN: AMSEL DCT IBALU DCT SAK

CDR ID	STATE	START	END	REMARKS
UT10	LF	RLP N 47° 54' 23" E 005° 14' 57"	DIDOR N 48° 18' 49" E 003° 16' 55"	By ATC: TIME: H24 LEVEL: FL265 - FL500, EVEN FL
UT21	LF	YACIM N 43° 16' 17" E 003° 39' 17"	DIVKO N 43° 03' 22" E 004° 46' 37"	CDR1: TIME: WE, public holidays, nights and overloaded days published by AIP SUP LEVEL: FL195 - FL500 ALTN: Re-routing via FJR-UM731-DIVKO in case of Defence activity CDR1: TIME: Busy days from 10:00UTC to 15:00UTC (SEE AIP SUP 048/22) LEVEL: FL335 - FL500
UT27	LF	GTQ N 48° 59' 11" E 006° 42' 58"	BLM N 47° 37' 58" E 007° 29' 58"	CDR1: TIME: H24 LEVEL: FL195 - FL500, ODD FL ALTN: In case of Defence activity, re-routing via GTQ-UN852-SHARA-UT407-BLM
UT121	LF	AVN N 43° 59' 43" E 004° 44' 47"	ARDEG N 44° 40' 09" E 003° 32' 15"	By ATC: TIME: H24 LEVEL: FL195 - FL500
UT121	LF	ARDEG N 44° 40' 09" E 003° 32' 15"	ETREK N 45° 11' 16" E 004° 38' 19"	By ATC: TIME: H24 LEVEL: FL195 - FL500, EVEN FL
UT158	LF	BEVOL N 47° 00' 43" E 000° 55' 51"	CAD N 48° 03' 33" E 001° 23' 14"	CDR1: TIME: H24 LEVEL: FL195 - FL295, EVEN FL ALTN: In case of Defence activity re-routing on ATC instruction
UT161	LF	AVN N 43° 59' 43" E 004° 44' 47"	DIVKO N 43° 03' 22" E 004° 46' 37"	CDR1: TIME: H24 LEVEL: FL195 - FL500, ODD FL ALTN: VIA MTL-UL128-MTG-UN852-DIVKO IF DEFENCE ACTIVITY
UT175	LF	NISEK N 41° 02' 01" E 007° 45' 34"	TINOT N 42° 51' 52" E 005° 18' 54"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: VIA NISEK-UM732-NIVDA-UZ194-DIVKO IF DEFENCE ACTIVITY ALTN: VIA NISEK-UM732-NIVDA-UZ193-DIVKO IF DEFENCE ACTIVITY
UT175	LF	TINOT N 42° 51' 52" E 005° 18' 54"	DIVKO N 43° 03' 22" E 004° 46' 37"	CDR1: TIME: H24 LEVEL: FL195 - FL500 ALTN: VIA NISEK-UM732-NIVDA-UZ194-DIVKO IF DEFENCE ACTIVITY ALTN: VIA NISEK-UM732-NIVDA-UZ193-DIVKO IF DEFENCE ACTIVITY
UT176	LF	LGL N 48° 47' 26" E 000° 31' 49"	KURIS N 47° 35' 59" W 001° 31' 03"	CDR1: TIME: H24 LEVEL: FL195 - FL500, ODD FL ALTN: Re-routing via UT90-GODIX-UN872 in case of Defence activity
UT182	LF	PEPAX N 47° 04' 53" E 000° 27' 09"	KEPER N 47° 48' 22" E 000° 16' 26"	CDR1: TIME: H24 LEVEL: FL285 - FL305, EVEN FL BY ATC: TIME: Defence activity in TSA 9B LEVEL: FL195 - FL285, EVEN FL



CDR ID	STATE	START	END	REMARKS
UT182	LF	KEPER N 47° 48' 22" E 000° 16' 26"	LUMAN N 47° 56' 22" E 000° 24' 48"	CDR1: TIME: H24 LEVEL: FL285 - FL295, EVEN FL By ATC: TIME: Defence activity in TSA 9B LEVEL: FL195 - FL285, EVEN FL
UT188	LF	ANG N 47° 32' 13" W 000° 51' 07"	CHW N 48° 28' 48" E 000° 59' 13"	By ATC: TIME: H24 LEVEL: FL305 - FL500, EVEN FL
UT245	LE	KUKAL N 37° 52' 07" W 004° 28' 51"	MAMIS N 37° 57' 17" W 004° 28' 51"	CDR1: (Subject to LED98 activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: SVL UM744 MGA UM985 MAMIS
UT245	LE	MAMIS N 37° 57' 17" W 004° 28' 51"	BUDIT N 37° 58' 21" W 002° 30' 16"	CDR1: (Subject to LER63 activity) TIME: H24 LEVEL: FL145 - FL345, EVEN FL ALTN: MAMIS UM985 VLC CDR1: (Subject to LED97A activity) TIME: H24 LEVEL: FL345 - FL660, EVEN FL ALTN: MAMIS UM985 VLC
UT249	LE	VIBAS N 37° 23' 32" W 003° 37' 51"	ARPEX N 37° 34' 47" W 003° 01' 27"	CDR1: (Subject to LER63 activity) TIME: H24 LEVEL: FL145 - FL345, EVEN FL ALTN: VIBAS UM985 VLC CDR1: (Subject to LED97A activity) TIME: H24 LEVEL: FL345 - FL660, EVEN FL ALTN: VIBAS UM985 VLC
UT251	LF	LUNOR N 40° 23' 06" E 005° 23' 48"	GARPU N 41° 36' 50" E 007° 14' 12"	CDR1: TIME: H24 LEVEL: FL285 - FL500, EVEN FL ALTN: VIA LUNOR-UN851-OMEDA IF DEFENCE ACTIVITY
UT251	LF	GARPU N 41° 36' 50" E 007° 14' 12"	OMEDA N 42° 19' 44" E 008° 21' 43"	CDR1: TIME: H24 LEVEL: FL355 - FL500, EVEN FL By ATC: TIME: H24 LEVEL: FL285 - FL355, EVEN FL ALTN: VIA LUNOR-UN851-OMEDA IF DEFENCE ACTIVITY
UT252	LE	ETURA N 38° 12' 29" W 002° 11' 19"	XEBAR N 38° 31' 16" W 002° 05' 34"	CDR1: (Subject to LER63 activity) TIME: H24 LEVEL: FL145 - FL345, EVEN FL ALTN: MGA UM985 VLC CDR1: (Subject to LED97A activity) TIME: H24 LEVEL: FL345 - FL660, EVEN FL ALTN: MGA UM985 VLC
UT257	LE	NANDO N 39° 59' 20" W 002° 10' 28"	MABUX N 39° 32' 57" W 001° 08' 59"	CDR1: (Subject to LED132 activity) TIME: H24 LEVEL: FL155 - FL460, EVEN FL ALTN: NANDO UM871 MABUX

CDR ID	STATE	START	END	REMARKS
UT312	LE	KOSEL N 37° 45' 17" W 002° 47' 37"	BAZAS N 37° 44' 04" W 003° 11' 07"	CDR1: (Subject to LER63 activity) TIME: H24 LEVEL: FL145 - FL345, EVEN FL ALTN: VLC UM985 BAZAS CDR1: (Subject to LED97A activity) TIME: H24 LEVEL: FL345 - FL660, EVEN FL ALTN: VLC UM985 BAZAS
UT312	LE	BAZAS N 37° 44' 04" W 003° 11' 07"	AMOTA N 37° 36' 20" W 005° 15' 06"	CDR1: (Subject to LED98 activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: BAZAS UM985 MGA UM744 SVL
UT429	LE	DGO N 42° 27' 12" W 002° 52' 51"	TOPTU N 42° 47' 48" W 000° 11' 37"	CDR1: (subject to LED47A activity) TIME: H24 LEVEL: FL365 - FL660, EVEN FL
UT494	LF	EKRAS N 48° 53' 58" W 001° 29' 57"	ARGED N 48° 55' 47" W 000° 15' 00"	CDR1: TIME: only available during LF-TSA 8 B activity LEVEL: FL195 - FL500
UT600	LE	PONEN N 41° 21' 14" W 000° 32' 51"	RES N 41° 08' 59" E 001° 10' 16"	CDR1: (subject to LED47B activity) TIME: H24 LEVEL: FL365 - FL660, EVEN FL
UT770	LE	TFS N 28° 00' 09" W 016° 41' 17"	URQUI N 26° 53' 41" W 017° 02' 24"	CDR1: (Subject to GCD79D/W/T activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: GDV UN873 LIMAL ALTN: APASO UN866 GOMER ALTN: BIPET A857 DEREV UN729 GDV
UT770	LE	URQUI N 26° 53' 41" W 017° 02' 24"	LIMAL N 25° 00' 00" W 017° 37' 32"	CDR1: (Subject to GCD79W/T activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: GDV UN873 LIMAL ALTN: APASO UN866 GOMER ALTN: BIPET UN857 DEREV UN729 GDV
UT900	GM	FES N 33° 55' 39" W 005° 00' 49"	ARIAM N 33° 53' 22" W 001° 37' 37"	CDR2: TIME: MON-FRI 0600-1459 & 1700-2159 LEVEL: FL195-FL460 CDR1: TIME: REST OF TIME LEVEL: FL195-FL460 ALTN: FES UA411 DOTIV DCT ARIAM
UV203	GM	FES N 33° 55' 39" W 005° 00' 49"	TOGMA N 31° 18' 30" W 006° 40' 37"	CDR2: TIME: MON-FRI 0600-1459 & 1700-2159 LEVEL: FL195-FL460 CDR1: TIME: REST OF TIME LEVEL: FL195-FL460
UV651	LG	YNN N 39° 42' 00" E 020° 49' 17"	AGH N 39° 12' 58" E 022° 47' 31"	CDR1: TIME: H24 LEVEL: FL245 - FL660
UV652	LG	PEREN N 40° 35' 48" E 023° 58' 04"	SKP N 39° 10' 50" E 023° 36' 57"	BY ATC: TIME: H24 LEVEL: FL245 - FL660

CDR ID	STATE	START	END	REMARKS
UW240	GM	IXODA N 34° 57' 32" W 005° 32' 54"	FES N 33° 55' 39" W 005° 00' 49"	CDR2: TIME: MON-FRI 0600-1459 & 1700-2159 LEVEL: FL195-FL460 CDR1: TIME: REST OF TIME LEVEL: FL195-FL460 ALTN: TNG DCT VARAS A411 FES
UW240	GM	FES N 33° 55' 39" W 005° 00' 49"	ERA N 31° 55' 27" W 004° 21' 38"	CDR2: TIME: MON-FRI 0600-1459 & 1700-2159 LEVEL: FL195-FL460 CDR1: TIME: REST OF TIME LEVEL: FL195-FL460
UW255	GM	FES N 33° 55' 39" W 005° 00' 49"	BRF N 32° 30' 51" W 002° 01' 50"	CDR2: TIME: MON-FRI 0600-1459 & 1700-2159 LEVEL: FL195-FL460 CDR1: TIME: REST OF TIME LEVEL: FL195-FL460 ALTN: FES DCT DOTIV DCT ULMAM DCT BRF
UY11	LF	BALSI N 45° 28' 39" E 005° 57' 39"	ROBEX N 45° 06' 54" E 006° 35' 38"	CDR1: TIME: H24 LEVEL: FL195 - FL245, ODD FL ALTN: VIA BALSI-UP860-TOP IF DEFENCE ACTIVITY
UY22	LF	NISAR N 44° 29' 43" E 005° 04' 17"	AMFOU N 43° 35' 45" E 006° 06' 04"	By ATC: TIME: H24 LEVEL: FL195 - FL500, ODD FL
UY30	LF	XATEL N 44° 16' 13" E 005° 10' 43"	GILON N 43° 26' 39" E 006° 06' 54"	By ATC: TIME: H24 LEVEL: FL315 - FL500, ODD FL
UY31	LF	OKTET N 44° 29' 06" E 006° 34' 10"	GIPNO N 45° 33' 36" E 005° 31' 45"	By ATC: TIME: H24 LEVEL: FL195 - FL500, EVEN FL
UY50	EB	DELOM N 50° 18' 53" E 004° 05' 23"	CIV N 50° 34' 26" E 003° 49' 58"	CDR1: TIME: H24 LEVEL: FL195 - FL245, ODD FL
UY50	EB	CIV N 50° 34' 26" E 003° 49' 58"	FERDI N 50° 54' 45" E 003° 38' 13"	CDR1: TIME: H24 LEVEL: FL195 - FL660
UY50	EB	FERDI N 50° 54' 45" E 003° 38' 13"	COA N 51° 20' 53" E 003° 21' 19"	CDR1: TIME: H24 LEVEL: FL195 - FL660, EVEN FL
UY90	LE	COMPI N 39° 21' 03" W 000° 00' 28"	DIKUT N 40° 02' 25" E 000° 14' 10"	CDR1: (Subject to LED21B activity) TIME: H24 LEVEL: FL145 - FL245, EVEN FL ALTN: COMPI UN608 SOPET UM445 ASDIR ALTN: COMPI UN608 SOPET UM985 DIKUT CDR1: (Subject to LED21A activity) TIME: H24 LEVEL: FL245 - FL660, EVEN FL ALTN: COMPI UN608 SOPET UM445 ASDIR ALTN: COMPI UN608 SOPET UM985 DIKUT

CDR ID	STATE	START	END	REMARKS
UY120	LF	TUPAR N 46° 25' 45" E 000° 39' 46"	RALIX N 46° 56' 25" W 001° 02' 20"	CDR1: TIME: H24 LEVEL: FL255-FL335, EVEN FL ALTN: In case of Defence activity, re-routing via TUPAR-UM184-EKRAS-UN867 ALTN: If MIL activity in EGD 036, route will be closed by NOTAM with a 1-day notice. Re-routing via UY110.
UY120	LF	RALIX N 46° 56' 25" W 001° 02' 20"	AKIKI N 49° 35' 29" W 001° 25' 00"	CDR1: TIME: H24 LEVEL: FL195-FL335, EVEN FL ALTN: In case of Defence activity, re-routing via TUPAR-UM184-EKRAS-UN867 ALTN: If MIL activity in EGD 036, route will be closed by NOTAM with a 1-day notice. Re-routing via UY110.
UY124	EG	LISTO N 53° 08' 36" W 002° 11' 57"	DEXEN N 53° 16' 46" W 005° 30' 00"	CDR1: TIME: H24 LEVEL: FL310 - FL460, ODD FL
UY131	EB	NIK N 51° 09' 54" E 004° 11' 02"	NILEM N 50° 17' 48" E 004° 07' 08"	CDR1: TIME: H24 LEVEL: FL195 - FL245, ODD FL
UY131	LF	NILEM N 50° 17' 48" E 004° 07' 08"	MOPIL N 50° 08' 52" E 004° 06' 28"	CDR1: TIME: H24 LEVEL: FL195 - FL500, ODD FL ALTN: Re-routing on ATC instruction in case of Defence activity
UY157	EB	DINAN N 49° 49' 55" E 005° 19' 53"	REMGO N 49° 46' 33" E 005° 01' 16"	CDR1: TIME: H24 LEVEL: FL245 - FL660, EVEN FL
UY157	LF	REMGO N 49° 46' 33" E 005° 01' 16"	XERAM N 49° 35' 48" E 004° 04' 02"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: Re-routing on ATC instruction in case of Defence activity
UY268	LF	DIVKO N 43° 03' 22" E 004° 46' 37"	AJO N 41° 46' 14" E 008° 46' 29"	CDR1: TIME: H24 LEVEL: FL195 - FL500 ALTN: VIA DIVKO-UM984-PADKO-UL127-MERLU-UM622/UM733-AJO IF DEFENCE ACTIVITY
UY373	LF	ABLAK N 43° 30' 05" E 005° 26' 18"	ABILI N 43° 34' 04" E 005° 40' 29"	By ATC: TIME: H24 LEVEL: FL205 - FL500, EVEN FL
UY420	LF	CTL N 49° 08' 16" E 003° 34' 40"	BSN N 49° 11' 18" E 003° 03' 24"	BY ATC: TIME: H24 LEVEL: FL195 - FL265, EVEN FL
UY422	LE	GOMER N 28° 00' 00" W 017° 20' 00"	URQUI N 26° 53' 41" W 017° 02' 24"	CDR1: (Subject to GCD79D/W/T activity) TIME: H24 LEVEL: FL195 - FL660 ALTN: LIMAL UN873 - GDV UN729 BIMBO ALTN: BIPET UY422 UDATI UN873 GDV UN729 BIMBO ALTN: CABOJ UN728 REMGI UN729 BIMBO

CDR ID	STATE	START	END	REMARKS
UY422	LE	URQUI N 26° 53' 41" W 017° 02' 24"	BIPET N 25° 00' 00" W 016° 21' 32"	CDR1: (Subject to GCD79E/W/T activity) TIME: H24 LEVEL: FL195 - FL660 ALTN: ODEGI UZ27 BIPET ALTN: REMGI UN729 DEREV UN857 BIPET ALTN: HIE DCT ORVEK DCT LIMAL DCT ETIBA ALTN: ETIBA DCT LIMAL DCT ORVEK DCT HIE
UY473	LF	BELDI N 49° 57' 20" E 002° 35' 04"	LUMIL N 50° 25' 11" E 002° 58' 10"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL
UY473	LF	LUMIL N 50° 25' 11" E 002° 58' 10"	TULNI N 50° 33' 27" E 003° 16' 56"	CDR1: TIME: H24 LEVEL: FL265 - FL500, EVEN FL
UY611	LE	HIE N 27° 48' 58" W 017° 53' 11"	URQUI N 26° 53' 41" W 017° 02' 24"	CDR1: (Subject to GCD79W/T activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: HIE UZ526 MERAN UY39 LOMAS UN728 CABOJ ALTN: HIE UZ526 GDV UQ279 LAY
UY611	LE	URQUI N 26° 53' 41" W 017° 02' 24"	CABOJ N 26° 08' 20" W 014° 38' 38"	CDR1: (Subject to GCD79C/E/W/T activity) TIME: H24 LEVEL: FL145 - FL660 ALTN: HIE UZ526 MERAN UY39 LOMAS UN728 CABOJ ALTN: HIE UZ526 GDV UQ279 LAY ALTN: HIE DCT ORVEK DCT LIMAL DCT ETIBA ALTN: ETIBA DCT LIMAL DCT ORVEK DCT HIE
UY810	LE	ALT N 38° 16' 06" W 000° 34' 12"	AMR N 36° 49' 59" W 002° 15' 34"	CDR1: (Subject to LER63 activity) TIME: H24 LEVEL: FL145 - FL285 ALTN: VLC UM985 VIBAS UN865 AMR
UY873	EB	DENUT N 51° 14' 10" E 003° 39' 27"	BELOB N 50° 42' 34" E 003° 12' 52"	CDR1: TIME: H24 LEVEL: FL195 - FL660, EVEN FL
UY873	LF	LUMIL N 50° 25' 11" E 002° 58' 10"	BELOB N 50° 42' 34" E 003° 12' 52"	CDR1: TIME: H24 LEVEL: FL265 - FL500, EVEN FL
UZ4	LP	NAKOS N 38° 00' 00" W 009° 20' 04"	BAROK N 35° 58' 00" W 010° 01' 24"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: ON ATC INSTRUCTIONS
UZ15	LP	BABEX N 41° 02' 25" W 007° 05' 02"	PINOX N 40° 17' 26" W 007° 06' 33"	CDR1: TIME: H24 LEVEL: FL195 - FL245
UZ15	LP	BIRBA N 39° 06' 20" W 007° 30' 43"	ODPAK N 38° 07' 42" W 007° 55' 36"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: ON ATC INSTRUCTIONS
UZ27	LE	ODEGI N 26° 53' 41" W 016° 17' 24"	BIPET N 25° 00' 00" W 016° 21' 32"	CDR1: (Subject to GCD79B/C/E/T activity) TIME: H24 LEVEL: FL195 - FL660 ALTN: URQUI UY422 BIPET ALTN: REMGI UN729 DEREV UN857 BIPET

CDR ID	STATE	START	END	REMARKS
UZ38	LF	MTL N 44° 33' 17" E 004° 46' 47"	PEQEF N 44° 22' 49" E 004° 15' 57"	CDR1: TIME: Week-end, public holidays, nights and overloaded days published by AIP SUP TIME: <a href="#">Busy days from 10:00UTC to 15:00UTC (SEE AIP SUP 048/22)</a> LEVEL: FL195 - FL500, ODD FL ALTN: via BALSU-UN852-DIVKO-UN975-NILDU in case of Defence activity
UZ57	LF	OTOFE N 48° 56' 20" W 002° 29' 18"	LATGO N 48° 28' 49" W 000° 15' 00"	CDR1: TIME: 0100-0800 (0000-0700) LEVEL: FL195 - FL500, ODD FL
UZ67	LS	LAMUR N 46° 34' 47" E 007° 13' 53"	KORED N 46° 51' 02" E 007° 24' 51"	CDR1: TIME: H24 LEVEL: FL195 - FL660, EVEN FL
UZ124	LF	IBABA N 46° 52' 38" E 005° 25' 15"	OBURO N 47° 39' 06" E 004° 15' 53"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: VIA IBABA-DJL-TUNOR IN CASE OF DEFENCE ACTIVITY
UZ139	LF	MILPA N 46° 18' 09" E 005° 52' 47"	VANAS N 45° 27' 26" E 006° 44' 49"	By ATC: TIME: H24 LEVEL: FL195 - FL245, ODD FL
UZ153	LF	SOFFY N 43° 01' 14" E 005° 10' 50"	ADITA N 43° 13' 43" E 005° 49' 44"	By ATC: TIME: H24 LEVEL: FL195 - FL500, EVEN FL
UZ165	LE	PARKA N 39° 00' 00" W 005° 09' 00"	SOTUK N 39° 11' 37" W 004° 44' 47"	CDR1: (Subject to LED125 and LER86B activity) TIME: MON-FRI 0700-1930 (0600-1830) LEVEL: FL145 - FL245, EVEN FL ALTN: HIJ UZ230 TLD
UZ168	LF	LATAM N 45° 02' 02" E 004° 14' 21"	ARDEG N 44° 40' 09" E 003° 32' 15"	By ATC: TIME: H24 LEVEL: FL195 - FL500
UZ180	LE	OXACA N 37° 57' 00" W 006° 00' 00"	MELON N 39° 46' 00" W 005° 19' 07"	CDR1: (subject to LED126 activity) TIME: MON-FRI 0700-1930 (0600-1830) LEVEL: FL245 - FL660, ODD FL ALTN: ZMR UL155 NVS UZ230 TLD UN864 MONTO UN857 HIJ UN10 SVL CDR1: (subject to LER86C activity) TIME: MON-FRI 0700-1930 (0600-1830) LEVEL: FL245 - FL450, ODD FL ALTN: ZMR UL155 NVS UZ230 TLD UN864 MONTO UN857 HIJ UN10 SVL CDR1: (subject to TRA1 SUPERIOR BADAJOZ activity) TIME: MON-FRI 0700-1930 (0600-1830) LEVEL: FL450 - FL660, ODD FL ALTN: ZMR UL155 NVS UZ230 TLD UN864 MONTO UN857 HIJ UN10 SVL CDR1: (Subject to LED125 and LER86B activity) TIME: MON-FRI 0700-1930 (0600-1830) LEVEL: FL145 - FL245, ODD FL ALTN: ZMR UL155 NVS UZ230 TLD UN864 MONTO UN857 HIJ UN10 SVL
UZ185	LF	BADBA N 43° 59' 24" E 007° 39' 48"	KOLON N 43° 43' 19" E 006° 57' 12"	By ATC: TIME: H24 LEVEL: FL195 - FL500, ODD FL

CDR ID	STATE	START	END	REMARKS
UZ188	LF	SECON N 42° 49' 44" E 005° 06' 14"	ADITA N 43° 13' 43" E 005° 49' 44"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL SEE NOTAM F0264/22 (valid until 2204202359)
UZ191	LF	LUMAS N 41° 44' 00" E 004° 40' 00"	STP N 43° 13' 10" E 006° 36' 07"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: via LUMAS-UZ192-STP in case of Defence activity ALTN: via LUMAS-UZ188-STP in case of Defence activity SEE NOTAM F0265/22 (valid until 2204202359)
UZ192	LF	LUMAS N 41° 44' 00" E 004° 40' 00"	NEVIX N 42° 24' 51" E 005° 03' 42"	By ATC: TIME: H24 LEVEL: FL195 - FL500, EVEN FL
UZ192	LF	NEVIX N 42° 24' 51" E 005° 03' 42"	ADITA N 43° 13' 43" E 005° 49' 44"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: via NEVIX-UM989-SOSUR-UZ188-ADITA in case of Defence activity
UZ193	LF	SOSUR N 42° 33' 37" E 004° 59' 51"	NIVDA N 41° 14' 36" E 006° 34' 07"	CDR1: TIME: H24 LEVEL: FL195 - FL500 ALTN: Re-routing via SOSUR-UZ194-NIVDA in case of Defence activity
UZ193	LF	NIVDA N 41° 14' 36" E 006° 34' 07"	PELOS N 41° 09' 43" E 008° 09' 41"	CDR1: TIME: H24 LEVEL: FL195 - FL285, ODD FL ALTN: Re-routing via NIVDA-UM732-NESUL-UZ240-PELOS in case of Defence activity
UZ194	LF	NIVDA N 41° 14' 36" E 006° 34' 07"	PELOS N 41° 09' 43" E 008° 09' 41"	CDR1: TIME: H24 LEVEL: FL195 - FL285, ODD FL ALTN: Re-routing via NIVDA-UM732-NESUL-UZ240-PELOS in case of Defence activity
UZ218	LP	MOSEN N 41° 47' 12" W 006° 33' 39"	MAGUM N 39° 10' 03" W 008° 23' 33"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: ON ATC INSTRUCTIONS
UZ218	LP	ATECA N 38° 39' 30" W 008° 37' 21"	BAROK N 35° 58' 00" W 010° 01' 24"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: ON ATC INSTRUCTIONS
UZ222	LP	BIRBA N 39° 06' 20" W 007° 30' 43"	ERTIS N 37° 25' 00" W 007° 36' 53"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: ON ATC INSTRUCTIONS
UZ223	LP	BEXAL N 35° 58' 00" W 011° 26' 54"	SOTEX N 38° 17' 34" W 008° 13' 12"	CDR1: TIME: H24 LEVEL: FL195 - FL245 ALTN: ON ATC INSTRUCTIONS
UZ241	LF	IRMAR N 44° 48' 00" E 006° 47' 26"	MEDAM N 45° 15' 52" E 006° 56' 24"	By ATC: TIME: H24 LEVEL: FL195 - FL500, EVEN FL
UZ245	LE	ZAR N 41° 39' 28" W 001° 01' 51"	CJN N 40° 22' 19" W 002° 32' 41"	CDR1: (Subject to LED47B activity) TIME: H24 LEVEL: FL365 - FL660, ODD FL

CDR ID	STATE	START	END	REMARKS
UZ343	LF	GTQ N 48° 59' 11" E 006° 42' 58"	BEGAR N 47° 54' 30" E 007° 35' 00"	CDR1: TIME: H24 LEVEL: FL195 - FL500, ODD FL ALTN: In case of Defence activity, re-routing via GTQ-UN852-LASAT-UN491-BEGAR
UZ353	LE	ROTUM N 25° 00' 00" W 015° 47' 12"	ODEGI N 26° 53' 41" W 016° 17' 24"	CDR1: (Subject to GCD79B/C/E/T activity) TIME: H24 LEVEL: FL105 - FL660 ALTN: ROTUM UM660 GDV ALTN: LAY UQ279 GDV
UZ405	LE	BARDI N 40° 35' 01" W 006° 18' 09"	TLD N 39° 58' 10" W 004° 20' 15"	CDR1: (Subject to LER71B/C activity) TIME: MON-FRI 0630-1700 (0530-1600) EXC HOL LEVEL: FL165 - FL245, ODD FL ALTN: TLD UZ230 NVS UL155 ADORO
UZ409	LE	RAKOD N 39° 46' 51" W 006° 37' 43"	ROLDO N 39° 52' 33" W 005° 32' 41"	CDR1: (Subject to LER71C activity) TIME: MON-FRI 0630-1700 (0530-1600) EXC HOL LEVEL: FL145 - FL245, EVEN FL ALTN: ADORO UL155 NVS UZ230 TLD
UZ436	LE	AVILA N 40° 37' 29" W 004° 33' 00"	CCS N 39° 31' 28" W 006° 26' 05"	CDR1: (Subject to LER71C activity) TIME: MON-FRI 0630-1700 (0530-1600) EXC HOL LEVEL: FL145 - FL245, ODD FL ALTN: TLD UN975 CCS
UZ613	ED	INTEG N 47° 09' 02" E 009° 56' 09"	NEGRA N 47° 43' 20" E 009° 25' 38"	BY ATC: TIME: H24 LEVEL: FL295 - FL660, EVEN FL
UZ613	LS	SAFFA N 46° 44' 13" E 010° 24' 16"	RONAG N 46° 46' 46" E 010° 15' 32"	CDR1: TIME: H24 LEVEL: FL295 - FL660, EVEN FL ALTN: UL613
UZ613	LS	RONAG N 46° 46' 46" E 010° 15' 32"	NEGRA N 47° 43' 20" E 009° 25' 38"	By ATC: TIME: H24 LEVEL: FL295 - FL660, EVEN FL ALTN: UL613
UZ662	LS	MOBLO N 45° 48' 35" E 006° 43' 22"	LAMUR N 46° 34' 47" E 007° 13' 53"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL
UZ670	LS	TRA N 47° 41' 22" E 008° 26' 13"	DITON N 47° 18' 08" E 008° 20' 00"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL
UZ670	LS	DITON N 47° 18' 08" E 008° 20' 00"	BASGO N 46° 16' 23" E 008° 28' 20"	CDR1: TIME: H24 LEVEL: FL195 - FL660, ODD FL
UZ706	ED	MOBSA N 52° 12' 23" E 008° 26' 58"	KEGAB N 52° 55' 03" E 009° 25' 27"	CDR1: TIME: H24 LEVEL: FL245 - FL660
UZ726	ED	NELLI N 48° 37' 40" E 009° 01' 25"	NOTGA N 48° 57' 22" E 009° 30' 23"	CDR1: TIME: H24 LEVEL: FL400 - FL660, EVEN FL



CDR ID	STATE	START	END	REMARKS
UZ800	LF	OKIVA N 41° 20' 00" E 009° 06' 23"	PIGOS N 43° 37' 20" E 007° 22' 16"	CDR1: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: VIA OKIVA-UP872-AJO-UM622/UM733-PIGOS IF DEFENCE ACTIVITY
UZ871	LF	INGOD N 44° 48' 03" E 004° 01' 43"	NEDRU N 45° 04' 33" E 005° 49' 09"	By ATC: TIME: H24 LEVEL: FL195 - FL500, EVEN FL ALTN: Re-routing via NINUN-UN871-LATAM-UL55-ROMAM in case of Defence activity
V12	LF	GILUR N 44° 38' 05" E 002° 19' 14"	SOMTI N 45° 27' 01" E 002° 55' 59"	CDR1: TIME: H24 LEVEL: 8400FT - FL195 ALTN: In case of Defence activity re-routing via GILUR-V14-TAKAT-V21-MINPA-A27-CFA
V13	LF	LARON N 46° 13' 39" E 002° 11' 54"	TIS N 45° 52' 55" E 003° 33' 13"	CDR1: TIME: H24 LEVEL: FL065 -FL195 ALTN: via LARON-G21-RISUN-V18-TIS in case of Defence activity
V15	LF	LMG N 45° 48' 57" E 001° 01' 32"	GERVA N 46° 03' 28" E 002° 52' 28"	CDR1: TIME: H24 LEVEL: FL065 -FL195 ALTN: via LMG-G21-RISUN-V18-TIS in case of Defence activity
V20	LF	REN N 48° 04' 09" W 001° 44' 30"	TABIL N 47° 57' 23" W 000° 56' 24"	BY ATC: TIME: When LF-R7B is active LEVEL: FL065 - FL115
V30	LF	RIMON N 47° 30' 26" W 002° 11' 09"	KORER N 47° 41' 06" W 002° 30' 03"	CDR1: TIME: H24 LEVEL: FL075 - FL195 ALTN: In case of military activity, re-routing via RIMON-H34-ROSP0
V30	LF	KORER N 47° 41' 06" W 002° 30' 03"	LENSU N 47° 57' 54" W 002° 57' 44"	CDR1: TIME: H24 LEVEL: FL115 - FL195 ALTN: In case of military activity, re-routing via RIMON-H34-ROSP0
V30	LF	LENSU N 47° 57' 54" W 002° 57' 44"	ROSP0 N 47° 57' 42" W 003° 45' 03"	CDR1: TIME: H24 LEVEL: 2500FT AMSL - FL195 ALTN: In case of military activity, re-routing via RIMON-H34-ROSP0
V203	GM	FES N 33° 55' 39" W 005° 00' 49"	TOGMA N 31° 18' 30" W 006° 40' 37"	CDR2: TIME: MON-FRI 0600-1459 AND 1700-2159 LEVEL: FL175-FL195 CDR1: TIME: REST OF TIME LEVEL: FL175-FL195
V651	LG	YNN N 39° 42' 00" E 020° 49' 17"	AGH N 39° 12' 58" E 022° 47' 31"	CDR1: TIME: H24 LEVEL: FL105 - FL245
V652	LG	PEREN N 40° 35' 48" E 023° 58' 04"	SKP N 39° 10' 50" E 023° 36' 57"	BY ATC: TIME: H24 LEVEL: FL095 - FL245
W7	LP	VFA N 37° 00' 49" W 007° 58' 30"	MAGUM N 39° 10' 03" W 008° 23' 33"	CDR1: TIME: H24 LEVEL: FL105 TO FL195 ALTN: ON ATC INSTRUCTION

CDR ID	STATE	START	END	REMARKS
W13	LP	ALAGU N 38° 05' 19" W 007° 36' 52"	MARIM N 37° 25' 00" W 007° 50' 28"	CDR1: TIME: H24 LEVEL: FL105 - FL195 ALTN: ON ATC INSTRUCTIONS
W13	LL	TAPUZ N 32° 01' 57" E 034° 31' 24"	DAFNA N 32° 32' 36" E 034° 13' 48"	CDR1: TIME: SUN 05:15(04:15) - FRI 10:30(09:30) LEVEL: 12000FT - FL370, EVEN FL CDR1: TIME: SUN 21:00(20:00) – MON 05:00(04:00) TIME: MON 21:00(20:00) – TUE 05:00(04:00) TIME: TUE 21:00(20:00) – WED 05:00(04:00) TIME: WED 21:00(20:00) – THU 05:00(04:00) TIME: THU 15:00(14:00) – FRI 10:30(09:30) LEVEL: FL375 - FL600, EVEN FL CDR3: TIME: FRI 10:30(09:30) – SUN 05:15(04:15) TIME: From holiday eve 10:30 (09:30) until day after holiday 06:15(05:15) LEVEL: 12000FT - FL600, EVEN FL
W54	LF	STP N 43° 13' 10" E 006° 36' 07"	VAREK N 42° 18' 47" E 007° 58' 50"	BY ATC: TIME: MIL activity in LF-D 54 A and/or C LEVEL: FL065 -FL195 ALTN: via A3/A2 BY ATC (VAREK to STP): TIME: H24 LEVEL: FL145 - FL195
W54	LF	VAREK N 42° 18' 47" E 007° 58' 50"	AJO N 41° 46' 14" E 008° 46' 29"	BY ATC: TIME: MIL activity in LF-D 54 A and/or C LEVEL: FL065 -FL195 ALTN: via A3/A2
W102	LS	SPR N 46° 28' 07" E 006° 26' 53"	BALIR N 47° 18' 30" E 007° 16' 53"	CDR1: TIME: H24 LEVEL: 7500FT - FL195
W112	LS	TELNO N 46° 46' 19" E 007° 16' 15"	SOSON N 46° 36' 24" E 008° 35' 39"	CDR1: TIME: H24 LEVEL: FL160 - FL245
W240	GM	IXODA N 34° 57' 32" W 005° 32' 54"	FES N 33° 55' 39" W 005° 00' 49"	CDR2: TIME: MON-FRI 0600-1459 AND1700-2159 LEVEL: FL145-FL195 CDR1: TIME: REST OF TIME LEVEL: FL145-FL195 ALTN: TNG DCT VARAS A411 FES
W240	GM	FES N 33° 55' 39" W 005° 00' 49"	ERA N 31° 55' 27" W 004° 21' 38"	CDR2: TIME: MON-FRI 0600-1459 AND1700-2159 LEVEL: FL175-FL195 CDR1: TIME: REST OF TIME LEVEL: FL175-FL195
W255	GM	FES N 33° 55' 39" W 005° 00' 49"	OLMAG N 33° 08' 48" W 003° 20' 12"	CDR2: TIME: MON-FRI 0600-1459 & 1700-2159 LEVEL: FL135-FL195 CDR1: TIME: REST OF TIME LEVEL: FL135-FL195

CDR ID	STATE	START	END	REMARKS
W255	GM	OLMAG N 33° 08' 48" W 003° 20' 12"	BRF N 32° 30' 51" W 002° 01' 50"	CDR2: TIME: MON-FRI 0600-1459 & 1700-2159 LEVEL: FL95-FL195 CDR1: TIME: REST OF TIME LEVEL: FL95-FL195
W810	LE	ALT N 38° 16' 06" W 000° 34' 12"	AMR N 36° 49' 59" W 002° 15' 34"	CDR1: (Subject to LER63 activity) TIME: H24 LEVEL: FL095 - FL145 ALTN: VLC B 28 VIBAS J865 AMR
W900	GM	MOGBI N 32° 37' 10" W 007° 21' 58"	AGOVA N 32° 01' 14" W 007° 11' 58"	CDR2: TIME: MON-FRI 0500-1459 & 1700-2159 (01 JUN - 15 SEP) TIME: MON-FRI 0600-2159 (16 SEP - 31 MAY) LEVEL: FL125 - FL195 CDR1: TIME: REST OF TIME LEVEL: FL125 - FL195
W900	GM	AGOVA N 32° 01' 14" W 007° 11' 58"	MOGVA N 31° 20' 47" W 007° 00' 52"	CDR2: TIME: MON-FRI 0500-1459 & 1700-2159 (01 JUN - 15 SEP) TIME: MON-FRI 0600-2159 (16 SEP - 31 MAY) LEVEL: FL175 - FL195 CDR1: TIME: REST OF TIME LEVEL: FL175 - FL195
Y2	LI	ENOXA N 41° 12' 05" E 017° 40' 08"	PAPIZ N 40° 53' 30" E 018° 57' 06"	CDR3: TIME: during activation periods of LID25C LEVEL: FL95 - FL285
Y9	LI	MOBDO N 46° 25' 28" E 011° 48' 42"	TIBRO N 46° 13' 06" E 013° 28' 22"	CDR3: (DUE TO LI R49E and LI R49F), (WESTBOUND) TIME: H24 LEVEL: FL245 - FL280, EVEN FL CDR1: (DUE TO LI R49E and LI R49F), (WESTBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL excluded LEVEL: FL290 - FL305, EVEN FL ALTN: M196-L613
Y11	LI	PETAS N 44° 20' 53" E 011° 33' 47"	KEGED N 43° 34' 44" E 013° 50' 16"	CDR1: (DUE TO LIR26) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL Excluded LEVEL: FL195 - FL305 ALTN: L81-M730
Y13	ED	SONOR N 51° 42' 25" E 008° 34' 26"	GISDI N 51° 16' 27" E 008° 48' 50"	CDR1: TIME: Mon 2300 (2200) – Tue 0700 (0600) TIME: Tue 2300 (2200) – Wed 0700 (0600) TIME: Wed 2300 (2200) – Thu 0700 (0600) TIME: Thu 2300 (2200) – Fri 0700 (0600) TIME: Fri 1100 (1000) – Mon 0700 (0600) TIME: legal holidays LEVEL: FL090 - FL190, ODD FL BY ATC: TIME: other times LEVEL: FL090 - FL190, ODD FL

CDR ID	STATE	START	END	REMARKS
Y19	LI	PELOS N 41° 09' 43" E 008° 09' 41"	OSDET N 37° 45' 53" E 011° 38' 58"	CDR1: (DUE TO LIR601A, LIR601B, LIR601C, LID602, LITRA611A, LITRA611B AND LITRA612) (SOUTHBOUND) TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL270 - FL305, ODD FL CDR3: (DUE TO LIR601A, LIR601B, LIR601C, LID602, LITRA611A, LITRA611B AND LITRA612) (SOUTHBOUND) TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL260 ALTN: M731-M858
Y22	LF	VEDIK N 43° 51' 26" E 005° 49' 24"	AMFOU N 43° 35' 45" E 006° 06' 04"	By ATC: TIME: H24 LEVEL: FL155 - FL195, ODD FL
Y40	EY	ARLIT N 54° 55' 33" E 023° 09' 57"	LITPA N 56° 22' 29" E 021° 56' 39"	CDR1: (When EYTSA7 ACT) TIME: H24 LEVEL: FL095 - FL225 ALTN: N616 TOTRA, M996 NEDAM, Y448 MOROZ ALTN: ABEZE, Y449 NEDAM, M996 TOTRA N616
Y41	EP	BABOT N 55° 10' 12" E 016° 41' 25"	KARTI N 54° 17' 59" E 018° 12' 29"	CDR1: TIME: H24 LEVEL: FL95 - FL245, EVEN FL
Y41	ES	LARMA N 55° 16' 28" E 016° 30' 06"	SABAK N 58° 10' 36" E 011° 38' 24"	CDR1: TIME: H24 LEVEL: FL095 - FL285, EVEN FL
Y50	LF	ELVES N 49° 47' 47" E 003° 57' 54"	REM N 49° 18' 41" E 004° 02' 43"	BY ATC: (Direction REM - ELVES) TIME: H24 LEVEL: FL065 - FL195
Y71	EF	DIVEG N 62° 54' 44" E 021° 43' 17"	BAVMO N 63° 56' 58" E 026° 33' 01"	CDR1: TIME: H24 LEVEL: FL285 - FL660
Y74	LI	UNITA N 43° 56' 40" E 009° 01' 30"	OZMIC N 43° 35' 59" E 008° 12' 52"	CDR3: (SOUTHBOUND) TIME: ACTIVATION PERIOD OF LI-D91BIS LEVEL: FL095 - FL195, ODD FL
Y77	EF	TADOX N 62° 31' 51" E 022° 20' 34"	BAVMO N 63° 56' 58" E 026° 33' 01"	CDR1: TIME: H24 LEVEL: FL285 - FL660
Y81	EF	PENIV N 61° 28' 47" E 022° 00' 17"	XEVLO N 63° 21' 57" E 025° 22' 49"	CDR1: TIME: H24 LEVEL: FL285 - FL660
Y85	LL	GALIM N 32° 50' 00" E 034° 58' 00"	BARZI N 32° 50' 11" E 035° 32' 36"	CDR2: TIME: H24 LEVEL: 5000FT - 6000FT
Y100	ED	MOMUK N 47° 50' 19" E 009° 59' 49"	ATMAX N 47° 55' 47" E 010° 45' 00"	CDR1: TIME: H24 LEVEL: FL220 – FL660, EVEN FL
Y100	ED	ATMAX N 47° 55' 47" E 010° 45' 00"	MAH N 48° 15' 48" E 011° 18' 43"	CDR1: TIME: H24 LEVEL: FL220 – FL660

CDR ID	STATE	START	END	REMARKS
Y103	ED	LASMI N 48° 32' 30" E 011° 43' 00"	NIMDI N 48° 48' 08" E 011° 38' 01"	CDR1: TIME: H24 LEVEL: 4000FT - FL120, EVEN FL
Y106	LI	DE TSA N 44° 48' 09" E 012° 16' 52"	CHI N 45° 04' 16" E 012° 16' 53"	CDR1: (DUE TO LIR49E), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL excluded LEVEL: FL285 - FL305, ODD FL ALTN: M984-N503-Z906
Y106	LI	CHI N 45° 04' 16" E 012° 16' 53"	DITUM N 44° 24' 21" E 012° 14' 50"	CDR1: (DUE TO LIR26), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL265 - FL305, ODD FL ALTN: M859-Q58-M738-L995
Y106	LI	DITUM N 44° 24' 21" E 012° 14' 50"	PIDEP N 43° 49' 04" E 012° 13' 03"	CDR1: (DUE TO LIR26), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL245 - FL305, ODD FL ALTN: M859-Q58-M738-L995
Y106	LI	PIDEP N 43° 49' 04" E 012° 13' 03"	DIPVO N 43° 37' 35" E 012° 12' 29"	CDR1: (DUE TO LIR51A), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL245 - FL305, ODD FL ALTN: M859-Q58-M738-L995
Y106	LI	DIPVO N 43° 37' 35" E 012° 12' 29"	NIKMA N 43° 03' 59" E 012° 10' 49"	CDR1: (DUE TO LIR51A), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL115 - FL305, ODD FL ALTN: M859-Q58-M738-L995 CDR3: (DUE TO LIR48), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL115 - FL240, ODD FL
Y106	LI	NIKMA N 43° 03' 59" E 012° 10' 49"	GITOD N 42° 48' 01" E 012° 18' 39"	CDR1: (DUE TO LIR51A), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL105 - FL305 ALTN: M859-Q58-M738-L995 CDR3: (NORTHBOUND) TIME: H24 LEVEL: FL220 - FL240
Y106	LI	GITOD N 42° 48' 01" E 012° 18' 39"	TIBER N 42° 14' 56" E 012° 35' 56"	CDR1: (DUE TO LIR51A), (SOUTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL105 - FL305 ALTN: M859-Q58-M738-L995
Y106	LI	OKUNO N 42° 06' 26" E 012° 58' 21"	MOPUV N 42° 03' 35" E 013° 16' 55"	CDR1: (DUE TO LIR51B), (WESTBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL240 - FL305, EVEN FL

CDR ID	STATE	START	END	REMARKS
Y109	ED	MAH N 48° 15' 48" E 011° 18' 43"	ROREM N 47° 53' 30" E 009° 50' 27"	CDR1: TIME: H24 LEVEL: FL100 - FL660, EVEN FL
Y109	ED	ROREM N 47° 53' 30" E 009° 50' 27"	UMTEX N 47° 50' 15" E 009° 37' 27"	CDR1: TIME: H24 LEVEL: FL100 - FL245, EVEN FL
Y110	EG	ORIST N 50° 00' 00" W 001° 50' 42"	VEXEN N 50° 08' 22" W 001° 49' 34"	CDR1: TIME: H24 LEVEL: FL225 - FL460, EVEN FL
Y110	EG	VEXEN N 50° 08' 22" W 001° 49' 34"	THRED N 50° 29' 55" W 001° 39' 50"	CDR1: TIME: H24 LEVEL: FL225 - FL460
Y124	EG	LISTO N 53° 08' 36" W 002° 11' 57"	LUTIP N 53° 15' 22" W 004° 44' 16"	CDR1: TIME: H24 LEVEL: FL210 - FL230, ODD FL
Y124	EG	LUTIP N 53° 15' 22" W 004° 44' 16"	LOMVO N 53° 16' 16" W 005° 10' 46"	CDR1: TIME: H24 LEVEL: FL150 - FL230, ODD FL
Y124	EG	LOMVO N 53° 16' 16" W 005° 10' 46"	DEXEN N 53° 16' 46" W 005° 30' 00"	CDR1: TIME: H24 LEVEL: FL130 - FL230, ODD FL
Y130	ES	RASEL N 58° 01' 41" E 020° 24' 53"	DETSO N 58° 36' 00" E 014° 15' 52"	CDR1: TIME: H24 LEVEL: FL095 - FL285
Y141	LZ	UPIVA N 48° 34' 43" E 018° 49' 01"	NIT N 48° 17' 26" E 018° 03' 02"	CDR1: TIME: H24 LEVEL: 8500FT AMSL - FL125, EVEN FL
Y159	LI	SIRGI N 40° 07' 50" E 016° 42' 13"	SOR N 40° 34' 57" E 014° 20' 06"	CDR1: (DUE TO LI TRA410 and LI TRA411) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL245 - FL305 ALTN: GEMVI-L869-M620
Y159	LI	BEROL N 40° 12' 17" E 013° 00' 47"	RONAB N 39° 52' 11" E 011° 53' 28"	CDR1: (DUE TO LID84B, LID84C AND LID84D) TIME: H24 LEVEL: FL095 - FL270 ALTN: TORLI-N737-L12
Y159	LI	RONAB N 39° 52' 11" E 011° 53' 28"	CAR N 39° 06' 41" E 009° 30' 29"	CDR1: TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL270 - FL305 CDR3: TIME: MON-THU 0700-1900 TIME: FRI 0700-1400 LEVEL: FL95 - FL260 ALTN: M738-Q152
Y170	LI	ABREG N 46° 18' 25" E 009° 33' 05"	DILEB N 45° 58' 30" E 009° 39' 44"	CDR3: (DUE TO LI R108A/B, EUC60 and EUC660), (NORTHBOUND) TIME: MON-FRI 0700-1600 (0600-1500) LEVEL: FL160 - FL305, EVEN FL

CDR ID	STATE	START	END	REMARKS
Y170	LI	DILEB N 45° 58' 30" E 009° 39' 44"	LEGLO N 45° 39' 01" E 009° 46' 10"	CDR3: (DUE TO LI R108A/B, EUC60 and EUC660), (NORTHBOUND) TIME: MON-FRI 0700-1600 (0600-1500) LEVEL: FL125 - FL305, EVEN FL
Y170	LS	ABREG N 46° 18' 25" E 009° 33' 05"	ARGAX N 47° 03' 00" E 009° 17' 53"	CDR1: TIME: H24 LEVEL: 13500FT - FL660, EVEN FL
Y170	LS	ARGAX N 47° 03' 00" E 009° 17' 53"	ROMIR N 47° 42' 47" E 009° 06' 28"	CDR1: TIME: H24 LEVEL: 11500FT - FL660, EVEN FL
Y173	ED	GEBDA N 49° 06' 09" E 008° 17' 15"	PABLA N 48° 47' 19" E 008° 21' 07"	CDR1: TIME: Mon 2300 (2200) – Tue 0700 (0600) TIME: Tue 2300 (2200) – Wed 0700 (0600) TIME: Wed 2300 (2200) – Thu 0700 (0600) TIME: Thu 2300 (2200) – Fri 0700 (0600) TIME: Fri 1700 (1600) – Mon 0700 (0600) TIME: Legal Holidays LEVEL: FL100 - FL660, EVEN FL BY ATC: TIME: other times LEVEL: FL100 - FL660, EVEN FL
Y179	UK	UMSOT N 47° 55' 41" E 034° 38' 39"	TADID N 47° 35' 40" E 033° 55' 23"	CDR1: TIME: H24 LEVEL: 2000M - FL175 ALTN: M614, M987, Y197 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Y179	UK	TADID N 47° 35' 40" E 033° 55' 23"	RAPUL N 46° 36' 40" E 032° 00' 16"	CDR1: TIME: H24 LEVEL: FL105 - FL265 ALTN: L4, L140, N604 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Y179	UK	RAPUL N 46° 36' 40" E 032° 00' 16"	KOSAK N 46° 19' 00" E 031° 32' 00"	CDR1: TIME: H24 LEVEL: 2600M - 2900M NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Y189	LB	BGS N 42° 34' 16" E 027° 31' 12"	XILTI N 42° 38' 35" E 028° 08' 14"	CDR1: TIME: H24 LEVEL: 5000FT - FL660, ODD FL ALTN: BY ATC CLEARANCE
Y197	UK	RAPUL N 46° 36' 40" E 032° 00' 16"	KESAM N 47° 46' 00" E 032° 50' 00"	CDR1: TIME: H24 LEVEL: 2300M - FL265 ALTN: L140, L75 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Y210	EP	PEKOT N 50° 23' 18" E 017° 26' 36"	ARSAP N 52° 13' 41" E 014° 42' 45"	CDR1: TIME: H24 LEVEL: FL95 - FL245, ODD FL
Y326	ED	MOMUK N 47° 50' 19" E 009° 59' 49"	KUNOD N 48° 20' 20" E 009° 37' 07"	CDR1: TIME: H24 LEVEL: FL110 - FL245, ODD FL

CDR ID	STATE	START	END	REMARKS
Y335	LL	NURIT N 30° 04' 10" E 035° 03' 57"	OVDAS N 29° 57' 58" E 034° 56' 44"	CDR3: TIME: H24 LEVEL: 6000FT - 9000FT
Y343	EY	NERIG N 55° 18' 00" E 020° 55' 00"	ASKOR N 56° 22' 58" E 022° 36' 46"	CDR1: (When EYTSA3 ACT) TIME: H24 LEVEL: FL095 - FL285 ALTN: L747
Y347	ED	OBIBI N 52° 19' 03" E 007° 16' 31"	VAXEV N 52° 23' 45" E 009° 05' 17"	CDR1: TIME: H24 LEVEL: FL080 - FL660, EVEN FL
Y351	EF	RUDAM N 67° 12' 14" E 029° 24' 04"	NOELA N 67° 55' 54" E 026° 53' 14"	CDR1: TIME: H24 LEVEL: FL285 - FL660
Y430	ES	LABAN N 58° 10' 09" E 013° 17' 39"	TINKA N 59° 12' 18" E 016° 17' 47"	CDR1: TIME: H24 LEVEL: FL095-FL660, ODD FL
Y440	ES	BOMGU N 58° 54' 24" E 010° 43' 07"	SABAK N 58° 10' 36" E 011° 38' 34"	CDR1: TIME: H24 LEVEL: FL095 - FL660, ODD FL
Y504	LI	OSBUL N 44° 49' 20" E 010° 17' 36"	BOA N 44° 32' 13" E 011° 17' 26"	CDR3: (DUE TO LIR103 AND VERONA CTR), (NORTH-WESTBOUND) TIME: H24 LEVEL: FL95 - FL195, EVEN FL
Y504	LI	BOA N 44° 32' 13" E 011° 17' 26"	NIMUM N 44° 46' 42" E 011° 53' 00"	CDR1: (DUE TO LI R26), (NORTH-EASTBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL240 - FL305, ODD FL ALTN: M726-M859
Y518	UK	DEKAD N 48° 57' 00" E 033° 22' 00"	RUBES N 47° 52' 00" E 035° 19' 00"	CDR1: TIME: H24 LEVEL: FL155 - FL175, ODD FL ALTN: M70 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Y519	UK	KERTA N 46° 58' 12" E 036° 00' 18"	NELOM N 46° 05' 30" E 035° 26' 19"	CDR1: TIME: H24 LEVEL: FL105 - FL125, EVEN FL ALTN: Q531, N191 SEE NOTAM A0449/22: SEGMENT CLOSED FROM 1550M AMSL TO FL660 (VALID UNTIL 2205182359EST) NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Y520	LB	VADEN N 42° 03' 56" E 027° 12' 58"	GOL N 43° 05' 42" E 024° 13' 14"	CDR1: TIME: H24 LEVEL: FL105 - FL245, EVEN FL ALTN: VADEN P92 PDV N739 LARAT N127 BLO T228 UTEKA
Y520	LB	GOL N 43° 05' 42" E 024° 13' 14"	LUKOV N 43° 17' 05" E 023° 48' 22"	CDR1: TIME: H24 LEVEL: FL105 - FL215, EVEN FL ALTN: BY ATC CLEARANCE



CDR ID	STATE	START	END	REMARKS
Y520	LB	LUKOV N 43° 17' 05" E 023° 48' 22"	UTEKA N 43° 12' 20" E 027° 07' 00"	CDR1: TIME: H24 LEVEL: FL125 - FL215, EVEN FL ALTN: BY ATC CLEARANCE
Y521	UK	PEMIR N 49° 16' 56" E 025° 33' 18"	ILTUK N 49° 07' 12" E 025° 30' 06"	CDR1: TIME: H24 LEVEL: 2600M - FL255 ALTN: M860, P727 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Y524	UK	VIN N 49° 14' 24" E 028° 37' 20"	KOROP N 49° 09' 00" E 027° 50' 42"	CDR1: TIME: H24 LEVEL: 2600M - FL195 ALTN: M986 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Y524	UK	KOROP N 49° 09' 00" E 027° 50' 42"	LOPNU N 49° 04' 27" E 026° 40' 53"	CDR1: TIME: H24 LEVEL: 2600M - FL255 ALTN: Q545 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Y534	UK	UMSOT N 47° 55' 41" E 034° 38' 39"	ATLIP N 47° 35' 14" E 034° 42' 16"	CDR1: TIME: H24 LEVEL: 2000M - FL175 ALTN: M853, L68, M64, L75 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Y534	UK	ATLIP N 47° 35' 14" E 034° 42' 16"	ROLOP N 47° 21' 06" E 034° 44' 45"	CDR1: TIME: H24 LEVEL: FL135 - FL175 ALTN: M853, L68, M64, L75 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Y534	UK	ROLOP N 47° 21' 06" E 034° 44' 45"	IPRUS N 46° 32' 50" E 035° 01' 37"	CDR1: TIME: H24 LEVEL: FL105 - FL125 ALTN: N604, N191 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Y536	UK	MODEZ N 50° 20' 22" E 035° 22' 06"	IZERA N 50° 12' 46" E 033° 53' 07"	CDR1: TIME: H24 LEVEL: 2600M - FL165, EVEN FL ALTN: P749, L67, L980 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Y538	UK	UDVIR N 50° 03' 55" E 035° 11' 16"	LUZKA N 49° 17' 29" E 036° 17' 55"	CDR1: TIME: H24 LEVEL: 2300M - FL115 ALTN: M64, L980, L66 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Y538	UK	DIMAB N 48° 32' 40" E 037° 02' 14"	GANRA N 48° 26' 43" E 037° 11' 13"	CDR1: TIME: H24 LEVEL: 2000M - FL125 ALTN: M995, L984, Q532 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS

CDR ID	STATE	START	END	REMARKS
Y551	LB	DINEN N 42° 29' 59" E 025° 59' 32"	NAVOD N 43° 45' 21" E 024° 33' 35"	CDR1: TIME: H24 LEVEL: FL125 - FL660, EVEN FL ALTN: DINEN Y520 ERDOM N133 LOMOS ALTN: VADEN P92 PDV N739 LARAT N127 BLO T228 OGOTA N133 (Above FL215) LOMOS
Y553	LB	DINEN N 42° 29' 59" E 025° 59' 32"	SOMOV N 43° 42' 00" E 024° 51' 00"	CDR1: TIME: H24 LEVEL: FL125 - FL660, EVEN FL ALTN: DINEN Y520 GOL Q24 SOMOV or by ATC clearance
Y565	EP	OLILA N 52° 42' 16" E 020° 19' 42"	UDROV N 53° 15' 39" E 020° 50' 00"	CDR1: TIME: H24 LEVEL: FL95 - FL660, ODD FL
Y566	EP	XESNA N 52° 25' 33" E 022° 17' 45"	OTMAX N 53° 05' 23" E 021° 11' 42"	CDR1: TIME: H24 LEVEL: FL95 - FL660, ODD FL
Y566	EP	OTMAX N 53° 05' 23" E 021° 11' 42"	UDROV N 53° 15' 39" E 020° 50' 00"	CDR1: TIME: H24 LEVEL: FL95 - FL285 ALTN: L747
Y579	LI	LAPVO N 43° 20' 00" E 013° 52' 33"	INKIM N 42° 50' 09" E 014° 09' 55"	CDR3: (NORTHBOUND) TIME: H24 LEVEL: FL200 - FL305
Y664	LI	CHI N 45° 04' 16" E 012° 16' 53"	EKTUK N 44° 02' 03" E 011° 54' 51"	CDR3: (DUE TO LI R10, LI R21A, LI R21B and LI R26), (SOUTHBOUND) TIME: MON 0500-2200 (0400-2200) TIME: TUE-WED-THU 0500-2300 (0400-2200) TIME: FRI 0500-2200 (0400-2100) TIME: HOL excluded LEVEL: FL125 - FL210, ODD FL CDR1: (DUE TO LI R21A, LI R21B and LI R26), (SOUTHBOUND) TIME: MON, WED 0500-2200 (0400-2200) TIME: TUE, THU, FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) LEVEL: FL220 - FL305, ODD FL
Y710	ED	SUDEN N 48° 31' 45" E 009° 27' 44"	ETAGO N 48° 43' 39" E 009° 27' 36"	CDR1: TIME: H24 LEVEL: FL400 - FL600, EVEN FL
Y740	ED	ATMAX N 47° 55' 47" E 010° 45' 00"	NESES N 47° 32' 53" E 010° 33' 17"	CDR1: TIME: H24 LEVEL: FL230 - FL310, ODD FL
Y765	LI	PETAS N 44° 20' 53" E 011° 33' 47"	ANC N 43° 35' 11" E 013° 28' 16"	CDR1: (DUE TO LIR26), (SOUTH-EASTBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL245 - FL305, ODD FL ALTN: L81-M730
Y850	ED	ARTER N 52° 12' 00" E 007° 47' 52"	BASUM N 52° 46' 19" E 008° 47' 19"	CDR1: TIME: H24 LEVEL: FL245 - FL660, ODD FL ALTN: L179-OSN (In case of combined use ED-R 202/ED-R302)
Y852	ED	TUSUK N 50° 08' 08" E 008° 09' 15"	NATOR N 48° 10' 12" E 008° 19' 17"	CDR1: TIME: H24 LEVEL: FL270 - FL660, ODD FL

CDR ID	STATE	START	END	REMARKS
Y941	LI	BASOG N 45° 07' 57" E 012° 29' 36"	ARDAM N 44° 47' 52" E 012° 30' 21"	CDR1: (DUE TO LI R21A), (SOUTHBOUND) TIME: MON AND WED 0700-2200 TIME: TUE AND THU 0700-1700 TIME: FRI 0700-1300 LEVEL: FL125 - FL305, ODD FL
Z1	ED	SUDEN N 48° 31' 45" E 009° 27' 44"	ETAGO N 48° 43' 39" E 009° 27' 36"	CDR1: TIME: H24 LEVEL: FL400 - FL660, EVEN FL
Z14	ED	SULIV N 54° 33' 59" E 012° 31' 48"	LOLPA N 53° 02' 29" E 013° 36' 09"	BY ATC: TIME: H24 LEVEL: FL095 - FL285
Z14	ED	LOLPA N 53° 02' 29" E 013° 36' 09"	ERAKU N 52° 30' 44" E 013° 02' 11"	BY ATC: TIME: H24 LEVEL: FL325 - FL660
Z20	ED	BUROK N 52° 05' 04" E 012° 23' 51"	MAG N 51° 59' 42" E 011° 47' 40"	CDR1: TIME: H24 LEVEL: 4000FT - FL130
Z21	ED	TADUV N 51° 25' 48" E 012° 32' 53"	RIVSA N 51° 06' 31" E 013° 22' 00"	CDR1: TIME: H24 LEVEL: FL110 - FL190, ODD FL
Z30	LK	LUPEV N 49° 00' 35" E 014° 33' 36"	VOZ N 49° 31' 56" E 014° 52' 29"	CDR1: TIME: WEEKEND FROM FRI 1300 (1200) TILL MON 0800 (0700) LEVEL: 6000FT AMSL - FL095
Z43	LI	SOVUB N 44° 55' 14" E 012° 01' 08"	GOXIN N 44° 16' 11" E 011° 33' 52"	CDR1: (DUE TO LIR26), (NORTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL240 - FL305, EVEN FL ALTN: M726-M859
Z50	LS	BERSU N 47° 08' 08" E 007° 56' 29"	GERSA N 47° 02' 22" E 008° 31' 56"	CDR1: TIME: H24 LEVEL: 11500FT - FL285, ODD FL
Z50	LS	KELIP N 46° 57' 22" E 008° 45' 42"	SOPER N 46° 53' 22" E 008° 56' 40"	CDR1: TIME: H24 LEVEL: 13500FT - FL660
Z50	LS	SOPER N 46° 53' 22" E 008° 56' 40"	RESIA N 46° 28' 42" E 010° 02' 36"	CDR1: TIME: H24 LEVEL: 15500FT - FL660
Z57	LS	LAMUR N 46° 34' 47" E 007° 13' 53"	GUDAX N 46° 47' 05" E 007° 29' 25"	CDR1: TIME: H24 LEVEL: FL155 - FL660, EVEN FL
Z57	LS	GUDAX N 46° 47' 05" E 007° 29' 25"	DOPIL N 47° 04' 12" E 008° 01' 00"	CDR1: TIME: H24 LEVEL: FL115 - FL660, EVEN FL
Z67	LF	KINNI N 46° 05' 20" E 006° 12' 42"	LAMUR N 46° 34' 47" E 007° 13' 53"	CDR1: TIME: H24 LEVEL: FL155 - FL500, E VEN FL ALTN: via OMASI-UN871-MOLUS in case of Defence activity

CDR ID	STATE	START	END	REMARKS
Z67	LS	VENAT N 46° 14' 39" E 006° 35' 48"	KORED N 46° 51' 02" E 007° 24' 51"	CDR1: TIME: H24 LEVEL: FL155 - FL500, EVEN FL
Z69	LS	TRA N 47° 41' 22" E 008° 26' 13"	OLBEN N 47° 18' 16" E 007° 37' 46"	CDR1: TIME: H24 LEVEL: FL135 - FL660, ODD FL ALTN: BY ATC via Z669
Z76	ED	ABGAS N 48° 35' 37" E 010° 23' 30"	ELVAG N 48° 57' 06" E 010° 14' 47"	CDR1: TIME: H24 LEVEL: FL100 – FL200
Z78	ED	BASUM N 52° 46' 19" E 008° 47' 19"	WSN N 53° 20' 50" E 008° 52' 29"	CDR1: TIME: H24 LEVEL: FL245 - FL660
Z80	EP	TILAV N 54° 24' 59" E 015° 00' 00"	GORPI N 54° 55' 00" E 015° 39' 18"	CDR1: TIME: H24 LEVEL: FL195 - FL245, EVEN FL ALTN: LUSID L87 TILAV
Z83	LS	DETRI N 46° 36' 22" E 008° 48' 54"	ULGOD N 46° 28' 55" E 009° 16' 31"	CDR3: TIME: H24 LEVEL: 15000FT - FL195
Z83	LS	ULGOD N 46° 28' 55" E 009° 16' 31"	ROSGO N 46° 27' 10" E 009° 27' 41"	CDR3: TIME: H24 LEVEL: FL155 - FL195
Z83	LS	ROSGO N 46° 27' 10" E 009° 27' 41"	GUGSA N 46° 30' 23" E 009° 46' 00"	CDR3: TIME: H24 LEVEL: 15000FT - FL195
Z95	EP	SUSER N 53° 05' 54" E 017° 58' 17"	BAVGO N 53° 14' 45" E 018° 15' 04"	CDR1: TIME: H24 LEVEL: FL135 - FL245
Z96	EP	BIBKA N 53° 11' 27" E 018° 57' 18"	LUXUD N 53° 06' 45" E 017° 15' 57"	CDR1: TIME: H24 LEVEL: FL135 - FL195
Z108	ES	ATLEM N 64° 36' 42" E 014° 40' 40"	AGMOL N 64° 43' 13" E 015° 05' 54"	CDR1: TIME: H24 LEVEL: FL115 - FL285
Z111	EB	LIMGO N 49° 38' 14" E 006° 16' 54"	PITES N 49° 43' 43" E 006° 31' 10"	CDR1: TIME: H24 LEVEL: FL195 - FL660, ODD FL
Z111	ED	PITES N 49° 43' 43" E 006° 31' 10"	OBIGA N 50° 01' 51" E 007° 08' 18"	CDR1: TIME: Mon 1900 (1800) – Tue 0700 (0600) TIME: Tue 1900 (1800) – Wed 0700 (0600) TIME: Wed 1900 (1800) – Thu 0700 (0600) TIME: Thu 1900 (1800) – Fri 0700 (0600) TIME: Fri 1100 (1000) – Mon 0700 (0600) LEVEL: 5000FT - FL660, ODD FL BY ATC: TIME: OTHER TIMES LEVEL: 5000FT - FL660, ODD FL

CDR ID	STATE	START	END	REMARKS
Z111	ED	OBIGA N 50° 01' 51" E 007° 08' 18"	RAMOB N 50° 06' 41" E 007° 41' 02"	CDR1: TIME: MON 1900 (1800) - TUE 0700 (0600) TIME: TUE 1900 (1800) - WED 0700 (0600) TIME: WED 1900 (1800) - THU 0700 (0600) TIME: THU 1900 (1800) - FRI 0700 (0600) TIME: FRI 1100 (1000) - MON 0700 (0600) LEVEL: 5000FT - FL235, ODD FL BY ATC: TIME: OTHER TIMES LEVEL: 5000FT - FL235, ODD FL
Z119	LS	DETRI N 46° 36' 22" E 008° 48' 54"	RONAG N 46° 46' 46" E 010° 15' 32"	CDR1: TIME: H24 LEVEL: 15000FT - FL245
Z119	LS	RONAG N 46° 46' 46" E 010° 15' 32"	KUSAM N 47° 08' 14" E 010° 16' 55"	CDR1: TIME: H24 LEVEL: 15800FT - FL245
Z121	EP	NETIR N 49° 41' 41" E 018° 42' 32"	GIXOL N 49° 49' 45" E 019° 21' 07"	CDR1: TIME: H24 LEVEL: FL105 - FL225, ODD FL ALTN: PADKA L984 SKAVI
Z126	EP	TUSIN N 49° 50' 51" E 018° 34' 22"	VAKNU N 50° 28' 27" E 019° 09' 01"	CDR1: TIME: H24 LEVEL: FL095 - FL155, EVEN FL
Z130	ED	MASOR N 53° 55' 27" E 013° 38' 45"	RITEV N 53° 42' 29" E 013° 30' 30"	CDR1: TIME: H24 LEVEL: FL100 - FL280, EVEN FL
Z130	ED	RITEV N 53° 42' 29" E 013° 30' 30"	PODUS N 52° 57' 33" E 012° 49' 50"	CDR1: TIME: H24 LEVEL: FL100 - FL660, EVEN FL
Z131	ED	GUDOP N 53° 01' 47" E 013° 10' 15"	RODEP N 53° 41' 10" E 013° 43' 53"	CDR1: TIME: H24 LEVEL: FL100 - FL280
Z131	ED	RODEP N 53° 41' 10" E 013° 43' 53"	TORLO N 53° 45' 44" E 013° 47' 48"	CDR1: TIME: H24 LEVEL: FL100 - FL660
Z131	ED	POBOX N 54° 09' 32" E 014° 05' 39"	BANUB N 54° 27' 43" E 014° 17' 50"	CDR1: TIME: H24 LEVEL: FL245 - FL280
Z154	LF	BULTO N 43° 16' 25" E 004° 54' 12"	IDELO N 43° 02' 57" E 005° 03' 00"	BY ATC: TIME: MIL activity in LF-D 54 A/B/C LEVEL: FL055 - FL195, EVEN FL ALTN: on BULTO-IDELO segment via P856/G701/A3/M622 ALTN: on IDELO-BULTO segment via M622/A3/G7
Z154	LF	IDELO N 43° 02' 57" E 005° 03' 00"	TINOT N 42° 51' 52" E 005° 18' 54"	BY ATC: TIME: MIL activity in LF-D 54 A/B/C LEVEL: FL055 - FL195 ALTN: on IDELO-TINOT segment via P856/G701/A3/M622 ALTN: on TINOT-IDELO segment via M622/A3/G7

CDR ID	STATE	START	END	REMARKS
Z154	LF	TINOT N 42° 51' 52" E 005° 18' 54"	AJO N 41° 46' 14" E 008° 46' 29"	BY ATC: TIME: MIL activity in LF-D 54 A/B/C LEVEL: FL065 - FL195 ALTN: on TINOT-AJO segment via P856/G701/A3/M622 ALTN: on AJO-TINOT segment via M622/A3/G7
Z154	LI	GISPA N 41° 48' 19" E 011° 20' 32"	IBROS N 41° 47' 41" E 011° 20' 32"	CDR3: (DUE TO LID67), (WESTBOUND) TIME: MON-FRI 0630-1630 (0530-1530) LEVEL: FL095 - FL145, ODD FL
Z154	LI	IBROS N 41° 47' 41" E 011° 20' 32"	ASKAG N 41° 47' 25" E 009° 45' 00"	CDR3: (DUE TO LID67) TIME: MON-FRI 0630-1630 (0530-1530) LEVEL: FL095 - FL145
Z159	EP	ADVEX N 50° 20' 54" E 017° 52' 11"	OSKEX N 51° 05' 22" E 017° 34' 11"	CDR1: TIME: H24 LEVEL: FL095 - FL135, EVEN FL
Z169	EP	BABKO N 49° 36' 44" E 019° 28' 10"	POLON N 51° 48' 00" E 019° 39' 22"	CDR1: TIME: MON-FRI 0800-1000 (0700-0900) LEVEL: FL285 - FL660 ALTN: POLON N133 KOTEK M866 BABKO
Z170	LS	ARGAX N 47° 03' 00" E 009° 17' 53"	KUDIS N 47° 26' 28" E 008° 58' 01"	CDR1: TIME: H24 LEVEL: 10000FT - FL660, EVEN FL
Z172	EP	DIMEX N 51° 37' 50" E 016° 07' 43"	URORA N 54° 15' 37" E 016° 29' 51"	CDR1: TIME: H24 LEVEL: FL095 - FL245, ODD FL
Z172	EP	URORA N 54° 15' 37" E 016° 29' 51"	RIVDI N 55° 11' 39" E 017° 04' 20"	CDR1: TIME: H24 LEVEL: FL095 - FL195, ODD FL
Z175	EP	SKARY N 49° 26' 41" E 018° 58' 36"	EVINA N 51° 23' 16" E 020° 21' 36"	CDR1: TIME: H24 LEVEL: FL195 - FL225, EVEN FL
Z176	EP	SKARY N 49° 26' 41" E 018° 58' 36"	LETKI N 52° 11' 17" E 023° 24' 16"	CDR1: TIME: H24 LEVEL: FL285 - FL315, EVEN FL
Z179	EP	KEFIR N 49° 21' 07" E 021° 55' 25"	GERVI N 52° 09' 19" E 022° 12' 03"	CDR1: TIME: H24 LEVEL: FL285 - FL315, EVEN FL
Z185	LI	BORDI N 44° 01' 23" E 007° 45' 07"	BADBA N 43° 59' 24" E 007° 39' 48"	CDR3: (SOUTH-WESTBOUND) TIME: H24 LEVEL: FL195 - FL660, ODD FL
Z186	EP	SKARY N 49° 26' 41" E 018° 58' 36"	TOSPO N 52° 00' 59" E 023° 39' 53"	CDR1: TIME: H24 LEVEL: FL285 - FL315, EVEN FL
Z187	EP	SKARY N 49° 26' 41" E 018° 58' 36"	KOTEK N 50° 38' 50" E 020° 15' 04"	CDR1: TIME: H24 LEVEL: FL195 - FL225

CDR ID	STATE	START	END	REMARKS
Z222	LP	ALAGU N 38° 05' 19" W 007° 36' 52"	ERTIS N 37° 25' 00" W 007° 36' 53"	CDR1: TIME: H24 LEVEL: FL105 - FL195 ALTN: ON ATC INSTRUCTIONS
Z225	EP	LASIS N 51° 24' 25" E 014° 57' 42"	ROPIK N 51° 27' 02" E 016° 10' 36"	CDR1: TIME: H24 LEVEL: FL95 - FL245, ODD FL ALTN: SUBIX L980 ADVAB L617 ARMEX
Z225	EP	ROPIK N 51° 27' 02" E 016° 10' 36"	VELAB N 51° 28' 11" E 016° 44' 56"	CDR1: TIME: H24 LEVEL: FL95 - FL195, ODD FL ALTN: SUBIX L980 ADVAB L617 ARMEX
Z227	ES	VIBAR N 57° 34' 41" E 016° 23' 26"	NILUG N 58° 48' 57" E 017° 53' 05"	CDR1: TIME: H24 LEVEL: FL095 - FL660, ODD FL
Z227	LP	ROSAL N 38° 01' 17" W 007° 06' 05"	EXONA N 38° 54' 16" W 008° 01' 00"	CDR1: TIME: H24 LEVEL: FL105 - FL195 ALTN: ON ATC INSTRUCTIONS
Z228	ES	ARMOD N 57° 30' 03" E 017° 20' 46"	NILUG N 58° 48' 57" E 017° 53' 05"	CDR1: TIME: H24 LEVEL: FL095 - FL660, ODD FL
Z254	LI	ELB N 42° 43' 50" E 010° 23' 45"	BATOX N 41° 12' 46" E 010° 09' 23"	CDR3: (DUE TO LI D67) TIME: MON-FRI 0630-1630 (0530-1530) LEVEL: FL095 - FL305
Z259	ES	KSD N 59° 26' 33" E 013° 19' 54"	TEKVA N 59° 59' 05" E 012° 43' 10"	CDR1: TIME: H24 LEVEL: FL095-FL660, EVEN FL
Z311	EB	BEKEM N 51° 25' 56" E 004° 34' 49"	NIK N 51° 09' 54" E 004° 11' 02"	CDR1: TIME: H24 LEVEL: FL95 - FL195, ODD FL
Z330	ES	ELVIX N 55° 24' 43" E 014° 05' 39"	TEMLI N 56° 04' 42" E 015° 23' 02"	CDR1: TIME: H24 LEVEL: FL095 - FL285, ODD FL
Z330	ES	TEMLI N 56° 04' 42" E 015° 23' 02"	VIBAR N 57° 34' 41" E 016° 23' 26"	CDR1: TIME: H24 LEVEL: FL095 - FL285
Z330	ES	VIBAR N 57° 34' 41" E 016° 23' 26"	TRS N 58° 56' 17" E 017° 30' 08"	CDR1: TIME: H24 LEVEL: FL095 - FL660, ODD FL
Z349	EP	TOMTI N 50° 57' 11" E 015° 17' 36"	EKSEK N 51° 07' 42" E 015° 36' 39"	CDR1: TIME: H24 LEVEL: FL95 - FL125
Z367	EP	KEFIR N 49° 21' 07" E 021° 55' 25"	TOSPO N 52° 00' 59" E 023° 39' 53"	CDR1: TIME: H24 LEVEL: FL285 - FL315, EVEN FL

CDR ID	STATE	START	END	REMARKS
Z400	ED	ADUKI N 54° 19' 32" E 013° 21' 37"	BAKLI N 54° 55' 00" E 013° 33' 39"	CDR1: TIME: H24 LEVEL: FL100 - FL280, EVEN FL
Z408	LS	TIRUL N 47° 03' 26" E 010° 31' 43"	RONAG N 46° 46' 46" E 010° 15' 32"	CDR1: TIME: H24 LEVEL: 15800FT - FL245, ODD FL
Z419	EP	VAGNI N 51° 14' 20" E 015° 59' 03"	LASIS N 51° 24' 25" E 014° 57' 42"	CDR1: TIME: H24 LEVEL: FL95 - FL245, ODD FL
Z427	LI	EKPEB N 46° 41' 25" E 011° 28' 19"	TIBRO N 46° 13' 06" E 013° 28' 22"	CDR3: (DUE TO LI R49E and LI R49F), (WESTBOUND) TIME: H24 LEVEL: FL245 - FL280, EVEN FL CDR1: (DUE TO LI R49E and LI R49F), (WESTBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL excluded LEVEL: FL290 - FL305, EVEN FL ALTN: M196-Z906-Z468
Z441	ED	BADOS N 54° 22' 12" E 009° 08' 07"	OLDIP N 54° 37' 03" E 008° 42' 14"	CDR1: TIME: H24 LEVEL: FL080 - FL245 ALTN: Z998
Z441	ED	OLDIP N 54° 37' 03" E 008° 42' 14"	SLT N 54° 51' 25" E 008° 24' 36"	CDR1: TIME: H24 LEVEL: FL080 - FL245, EVEN FL ALTN: Z998
Z441	ED	SLT N 54° 51' 25" E 008° 24' 36"	TUSKA N 55° 00' 00" E 007° 52' 34"	CDR1: TIME: H24 LEVEL: FL090 - FL245, ODD FL ALTN: Z998
Z491	EP	POKEN N 54° 49' 11" E 014° 33' 51"	DEMUR N 54° 04' 48" E 015° 00' 28"	CDR1: TIME: H24 LEVEL: FL95 - FL245, ODD FL ALTN: GOSOT L996 VAVUN
Z493	ED	BILRA N 54° 46' 29" E 014° 20' 20"	BIKRU N 54° 55' 00" E 014° 10' 00"	CDR1: TIME: H24 LEVEL: FL170 - FL660, ODD FL
Z493	EP	BILRA N 54° 46' 29" E 014° 20' 20"	XELOL N 54° 16' 39" E 014° 53' 42"	CDR1: TIME: H24 LEVEL: FL95 - FL245, ODD FL
Z493	ES	SIMEG N 55° 15' 00" E 013° 30' 04"	BIKRU N 54° 55' 00" E 014° 10' 00"	CDR1: TIME: H24 LEVEL: FL095 - FL660, ODD FL
Z495	LI	BARPI N 45° 35' 09" E 013° 31' 22"	VIC N 45° 38' 14" E 011° 40' 35"	CDR3: (DUE TO LI R49E and LI R49F), (EASTBOUND) TIME: H24 LEVEL: FL195 - FL280, EVEN FL CDR1: (DUE TO LI R49E and LI R49F), (EASTBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: HOL excluded LEVEL: FL290 - FL305, EVEN FL ALTN: N503-Q561-M859



CDR ID	STATE	START	END	REMARKS
Z529	ED	EVDAL N 52° 05' 54" E 007° 37' 23"	RORUS N 52° 20' 50" E 007° 47' 09"	CDR1: TIME: H24 LEVEL: FL090 - FL245, ODD FL
Z529	ED	RORUS N 52° 20' 50" E 007° 47' 09"	RALEL N 53° 13' 38" E 007° 55' 26"	CDR1: TIME: H24 LEVEL: 4000FT - FL245
Z529	ED	RALEL N 53° 13' 38" E 007° 55' 26"	NUKDA N 53° 25' 03" E 007° 57' 16"	CDR1: TIME: H24 LEVEL: FL080 - FL245
Z529	ED	NUKDA N 53° 25' 03" E 007° 57' 16"	GOBKI N 54° 14' 44" E 008° 23' 49"	CDR1: TIME: H24 LEVEL: 3000FT - FL245
Z529	ED	GOBKI N 54° 14' 44" E 008° 23' 49"	ATTUS N 54° 53' 59" E 008° 46' 58"	CDR1: TIME: H224 LEVEL: FL080 - FL245
Z532	LF	GIRKU N 45° 03' 05" E 005° 54' 17"	VANAS N 45° 27' 26" E 006° 44' 49"	By ATC: TIME: H24 LEVEL: FL195 - FL245, ODD FL
Z612	ED	RORAN N 53° 14' 53" E 009° 35' 00"	WSN N 53° 20' 50" E 008° 52' 29"	CDR1: TIME: H24 LEVEL: FL245 - FL660 ALTN: GOLEN L619 ELSOB and vice versa available between FL325 and FL385
Z633	UK	RUBES N 47° 52' 00" E 035° 19' 00"	BULIG N 47° 58' 00" E 036° 13' 00"	CDR1: TIME: H24 LEVEL: 2000M - FL165 ALTN: Y518, Q532 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Z656	ED	ABDAP N 49° 59' 29" E 007° 09' 25"	IDARO N 49° 42' 25" E 006° 57' 19"	CDR1: TIME: H24 LEVEL: FL100, EVEN FL
Z693	UK	UDVIR N 50° 03' 55" E 035° 11' 16"	ROKOX N 49° 23' 17" E 035° 26' 54"	CDR1: TIME: H24 LEVEL: 2000M - FL275 ALTN: P142, M987 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Z703	ES	ELPAX N 58° 05' 44" E 015° 16' 24"	UMIXA N 57° 09' 24" E 013° 43' 02"	CDR1: TIME: H24 LEVEL: FL095 - FL660, EVEN FL
Z703	ES	UMIXA N 57° 09' 24" E 013° 43' 02"	KULUD N 56° 15' 38" E 012° 19' 59"	CDR1: TIME: H24 LEVEL: FL095 - FL285, EVEN FL
Z708	EH	KEKIX N 52° 46' 57" E 005° 21' 41"	AGISU N 53° 52' 54" E 006° 30' 00"	CDR1: TIME: H24 LEVEL: FL065 - FL660, ODD FL

CDR ID	STATE	START	END	REMARKS
Z714	ED	OLASO N 48° 12' 30" E 010° 13' 55"	LUPOL N 48° 13' 05" E 010° 13' 55"	CDR1: TIME: H24 LEVEL: FL100 - FL660, EVEN FL
Z714	ED	LUPOL N 48° 13' 05" E 010° 13' 55"	PELOG N 48° 13' 41" E 009° 40' 30"	CDR1: TIME: H24 LEVEL: FL100 - FL660
Z716	EK	AAL N 57° 06' 13" E 009° 59' 44"	VAXIT N 56° 32' 15" E 005° 00' 00"	CDR1: TIME: H24 LEVEL: FL245 - FL660 ALTN: AAL-N866-N581-VAXIT
Z717	ED	BEKBA N 53° 07' 55" E 013° 40' 31"	PODUS N 52° 57' 33" E 012° 49' 50"	CDR1: TIME: H24 LEVEL: FL100 - FL660
Z717	ED	PODUS N 52° 57' 33" E 012° 49' 50"	VIBIS N 52° 58' 31" E 012° 20' 19"	CDR1: TIME: H24 LEVEL: FL350 - FL450
Z717	ED	GARLU N 52° 49' 45" E 011° 07' 05"	HLZ N 52° 21' 48" E 010° 47' 43"	BY ATC: TIME: H24 LEVEL: FL225 - FL245
Z717	ED	PIROT N 52° 03' 12" E 009° 14' 13"	EXOBA N 51° 46' 02" E 008° 19' 37"	CDR1: TIME: MON 2300 (2200) - TUE 0700 (0600) TIME: TUE 2300 (2200) - WED 0700 (0600) TIME: WED 2300 (2200) - THU 0700 (0600) TIME: THU 2300 (2200) - FRI 0700 (0600) TIME: FRI 1100 (1000) - MON 0700 (0600) TIME: Legal Holidays LEVEL: FL200 BY ATC: TIME: other times LEVEL: FL200
Z717	ED	EXOBA N 51° 46' 02" E 008° 19' 37"	IRBUP N 51° 29' 26" E 007° 28' 38"	CDR1: TIME: MON 2300 (2200) - TUE 0700 (0600) TIME: TUE 2300 (2200) - WED 0700 (0600) TIME: WED 2300 (2200) - THU 0700 (0600) TIME: THU 2300 (2200) - FRI 0700 (0600) TIME: FRI 1100 (1000) - MON 0700 (0600) TIME: Legal Holidays LEVEL: FL120 - FL200 BY ATC: TIME: Other Times LEVEL: FL120 - FL200
Z723	ED	RITUP N 50° 11' 21" E 010° 01' 48"	KOMIB N 50° 04' 24" E 010° 14' 34"	CDR1: TIME: H24 LEVEL: FL070 - FL090, ODD FL

CDR ID	STATE	START	END	REMARKS
Z729	ED	TOMPI N 49° 23' 31" E 007° 03' 27"	BADLI N 49° 03' 49" E 008° 26' 51"	CDR1: TIME: H24 LEVEL: FL100 CDR1: TIME: MON 2300 (2200) - TUE 0700 (0600) TIME: TUE 2300 (2200) - WED 0700 (0600) TIME: WED 2300 (2200) - THU 0700 (0600) TIME: THU 2300 (2200) - FRI 0700 (0600) TIME: FRI 1700 (1600) - MON 0700 (0600) TIME: LEGAL HOLIDAYS LEVEL: FL110 - FL245 BY ATC: TIME: Other Times LEVEL: FL110 - FL245
Z733	EH	ANDIK N 52° 44' 22" E 005° 16' 14"	KONOM N 53° 37' 58" E 005° 29' 43"	CDR1: TIME: H24 LEVEL: FL095 - FL660, ODD FL
Z801	GM	MABOG N 32° 38' 19" W 007° 30' 11"	ABDOR N 31° 53' 11" W 007° 29' 56"	CDR2: TIME: MON-FRI 0600-1459 & 1700-2159 LEVEL: FL125-FL195 CDR1: TIME: REST OF TIME LEVEL: FL125-FL195
Z810	LI	GOTMO N 43° 12' 26" E 012° 54' 23"	PEMAR N 42° 01' 47" E 012° 55' 10"	CDR3: (DUE TO LIR48), (NORTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL145 - FL240, EVEN FL CDR1: (DUE TO LI R51A and LI R51B), (NORTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL EXCLUDED LEVEL: FL250 - FL305, EVEN FL
Z818	ED	MAKOT N 49° 10' 20" E 007° 02' 22"	SARRI N 49° 13' 08" E 007° 07' 06"	CDR1: TIME: MON 2300 (2200) - TUE 0700 (0600) TIME: TUE 2300 (2200) - WED 0700 (0600) TIME: WED 2300 (2200) - THU 0700 (0600) TIME: THU 2300 (2200) - FRI 0700 (0600) TIME: FRI 1700 (1600) - MON 0700 (0600) TIME: LEGAL HOLIDAYS LEVEL: FL100 - FL245 BY ATC: TIME: Other Times LEVEL: FL100 - FL245
Z818	ED	SARRI N 49° 13' 08" E 007° 07' 06"	RINEX N 49° 19' 45" E 008° 38' 08"	CDR1: TIME: H24 LEVEL: FL100
Z905	LI	VIC N 45° 38' 14" E 011° 40' 35"	AMSED N 43° 46' 16" E 013° 01' 07"	CDR1: (DUE TO LIR26) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL245 - FL305
Z905	LI	AMSED N 43° 46' 16" E 013° 01' 07"	IVMEP N 43° 16' 22" E 013° 22' 05"	CDR1: (DUE TO LI R51C and LI R51E) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL245 - FL305

CDR ID	STATE	START	END	REMARKS
Z905	LI	IVMEP N 43° 16' 22" E 013° 22' 05"	IPKAM N 41° 11' 27" E 014° 39' 12"	CDR1: (DUE TO LI R51C and LI R51E), (NORTHBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL245 - FL305, EVEN FL
Z906	LI	CHI N 45° 04' 16" E 012° 16' 53"	LISKO N 43° 34' 17" E 014° 07' 56"	CDR1: (due to area LID35B), (NORTHBOUND) TIME: MON-THU H24 TIME: FRI 0000-1500 (0000-1400) TIME: SAT/HOL excluded LEVEL: FL255 - FL280, EVEN FL CDR1: (due to area LID35C), (NORTHBOUND) TIME: MON-THU 0500-0900 (0400-0800), 1700-2100 (1600-2000) TIME: FRI 0500-0900 (0400-0800) TIME: Excluded from 1 JUN to 30 SEP and HOL LEVEL: FL280 - FL300, EVEN FL
Z909	LI	RESIA N 46° 28' 42" E 010° 02' 36"	IDREK N 45° 38' 46" E 010° 49' 10"	CDR1: (DUE TO EUC60 and EUC660) TIME: MON 0900-1100 (0800-1000) and 1230- 1600 (1130-1500) TIME: TUE-FRI 0730-1100 (0630-1000) and 1230-1600 (1130-1500) LEVEL: FL195 - FL305
Z909	LI	IDREK N 45° 38' 46" E 010° 49' 10"	LUTOR N 44° 29' 17" E 011° 21' 39"	CDR1: (DUE TO LI R68) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) LEVEL: FL250 - FL305 ALTN: Q58-P131 CDR3: (DUE TO LI R65) TIME: H24 LEVEL: FL195 - FL240
Z910	LI	VERUN N 43° 16' 53" E 011° 55' 17"	EVULI N 42° 10' 08" E 013° 20' 44"	CDR1: (DUE TO LI R51A, LI R51B and LI R51C) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL245 - FL305 ALTN: Q58 - L995 ALTN: N982-L995
Z910	LI	EVULI N 42° 10' 08" E 013° 20' 44"	ERIKA N 41° 37' 22" E 014° 01' 52"	CDR1: (DUE TO LI R51A, LI R51B and LI R51C) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL135 - FL305 ALTN: Q58 - L995 ALTN: N982-L995
Z910	LI	ERIKA N 41° 37' 22" E 014° 01' 52"	NEBAS N 41° 18' 15" E 014° 29' 29"	CDR1: (DUE TO LI R51A, LI R51B and LI R51C) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL115 - FL305 ALTN: Q58 - L995 ALTN: N982-L995
Z910	LI	NEBAS N 41° 18' 15" E 014° 29' 29"	IPKAM N 41° 11' 27" E 014° 39' 12"	CDR1: (DUE TO LI R51A, LI R51B and LI R51C) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL95 - FL305 ALTN: Q58 - L995 ALTN: N982-L995
Z923	LI	RONAB N 39° 52' 11" E 011° 53' 28"	LURON N 38° 51' 32" E 013° 06' 57"	CDR3: TIME: H24 LEVEL: FL95 - FL305

CDR ID	STATE	START	END	REMARKS
Z924	LI	UTAPO N 42° 22' 32" E 014° 10' 22"	DESU N 41° 59' 41" E 013° 08' 09"	CDR1: (DUE TO LI R51B), (WESTBOUND) TIME: MON-FRI 0500-2200 (0400-2100) TIME: SAT 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL240 - FL305, ODD FL
Z924	UK	ODNIV N 48° 21' 35" E 035° 06' 11"	TIRPU N 48° 06' 32" E 033° 33' 00"	CDR1: TIME: H24 LEVEL: 2000M - FL175 ALTN: L69, M987, M70 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Z924	UK	BOGMA N 47° 57' 18" E 031° 35' 54"	SUVUR N 47° 19' 23" E 029° 23' 20"	CDR1: TIME: H24 LEVEL: FL135 - FL175, EVEN FL ALTN: M987, M991 NOTAM A0586/22: AIRSPACE OF UKRAINE CLOSED FOR CIVIL AVIATION FLIGHTS
Z925	LI	AMANO N 39° 25' 18" E 013° 47' 48"	ENEPA N 37° 46' 24" E 013° 59' 58"	CDR3: TIME: H24 LEVEL: FL105 - FL305 Usable by traffic from/to LICC and LICZ only
Z982	LI	TZO N 45° 33' 33" E 009° 30' 25"	RIDVA N 45° 09' 57" E 010° 38' 32"	CDR1: (DUE TO LI R68) TIME: MON-FRI: 0500-2200 (0400-2100) TIME: SAT: 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL250 - FL305 ALTN: L615-P131
Z982	LI	RIDVA N 45° 09' 57" E 010° 38' 32"	LUMAV N 44° 48' 52" E 011° 36' 59"	CDR1: (DUE TO LI R68) TIME: MON-FRI: 0500-2200 (0400-2100) TIME: SAT: 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL250 - FL305 ALTN: L615-P131 CDR3: (DUE TO LI R65) TIME: H24 LEVEL: FL195 - FL240
Z982	LI	LUMAV N 44° 48' 52" E 011° 36' 59"	GIPUK N 44° 35' 19" E 011° 58' 00"	CDR1: (DUE TO LI R26) TIME: MON-FRI: 0500-2200 (0400-2100) TIME: SAT: 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL250 - FL305 ALTN: M730-Q95 (northbound) ALTN: L153-Z904-M730 (southbound) CDR1: (DUE TO LI R21A and LI R21B) TIME: MON, WED: 0700-2200 TIME: TUE, THU 0700-1700 TIME: FRI 0700-1300 LEVEL: FL115 - FL240

CDR ID	STATE	START	END	REMARKS
Z982	LI	GIPUK N 44° 35' 19" E 011° 58' 00"	BAKEP N 44° 10' 37" E 012° 35' 41"	CDR1: (DUE TO LI R26) TIME: MON-FRI: 0500-2200 (0400-2100) TIME: SAT: 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL250 - FL305 ALTN: M730-Q95 (northbound) ALTN: L153-Z904-M730 (southbound) CDR1: (DUE TO LI D87) TIME: H24 LEVEL: FL95 - FL195 CDR1: (DUE TO LI R21A and LI R21B) TIME: MON, WED: 0700-2200 TIME: TUE, THU 0700-1700 TIME: FRI 0700-1300 LEVEL: FL200 - FL240
Z982	LI	BAKEP N 44° 10' 37" E 012° 35' 41"	ANC N 43° 35' 11" E 013° 28' 16"	CDR1: (DUE TO LI R26) TIME: MON-FRI: 0500-2200 (0400-2100) TIME: SAT: 0500-1300 (0400-1200) TIME: HOL excluded LEVEL: FL250 - FL305 ALTN: M730-Q95 (northbound) ALTN: L153-Z904-M730 (southbound)
Z990	ED	HLZ N 52° 21' 48" E 010° 47' 43"	DIRBO N 52° 49' 56" E 010° 50' 39"	CDR1: TIME: H24 LEVEL: 4000FT - FL080
Z998	ED	OLDIP N 54° 37' 03" E 008° 42' 14"	LUGEG N 53° 56' 27" E 010° 40' 04"	CDR1: TIME: H24 LEVEL: FL080 - FL245
Z998	ED	PITEN N 52° 59' 24" E 011° 48' 41"	RATMO N 52° 42' 19" E 012° 25' 47"	CDR1: TIME: H24 LEVEL: FL350 - FL450, ODD FL
Z999	ED	KPT N 47° 44' 45" E 010° 20' 59"	ATMAX N 47° 55' 47" E 010° 45' 00"	CDR1: TIME: H24 LEVEL: FL220 – FL245

List of 2022 national holidays relevant for the CDR classification:

STATE	ID	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Albania	LA	N/A (no CDR)											
Armenia	UD	N/A (no CDR)											
Austria	LO	No impact on CDR categorisation											
Belgium	EB	01			18	01 26	06	21	15			01 02 11 15	25 26
Bosnia & Herzegovina	LQ	N/A (no CDR)											
Bulgaria	LB	01		03	22 23 24 25	01 06 24				06 22			24 25 26
Croatia	LD	No impact on CDR categorisation											
Cyprus	LC	N/A (no CDR)											
Czech Republic	LK	01			15 18	01 08		05 06		28	28	17	24 25 26
Denmark	EK	01			14 15 18	13 26	06						25 26
Estonia	EE	No impact on CDR categorisation											
Finland	EF	No impact on CDR categorisation											
North Macedonia	LW	N/A (no CDR)											
France	LF	01			18	01 08 26	06	14	15			01 11	25
Georgia	UG	N/A (no CDR)											

STATE	ID	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Germany*	ED	01			15 17	01 26	05 06				03		25 26
Greece	LG	01 06		07 25	22 24 25	01	13		15		28		25 26
Hungary	LH	N/A (no CDR)											
Ireland	EI	01		17	18	02	06		01		31		25 26
Israel*	LL				15 16 22	04 05	05			25 26 27	04 05 09 10 18		
Italy*	LI	01 06			18 25		02		15			01	08 26
Latvia	EV	N/A (no CDR)											
Lithuania	EY	No impact on CDR categorisation											
Luxembourg	EL	01			18	01 09 26	06 23		15			01	25 26
Malta	LM	N/A (no CDR)											
Moldova	LU	N/A (no CDR)											
Morocco	GM	No impact on CDR categorisation											
Netherlands	EH	01			15 17 18 27	05 26	05 06						25 26
Norway	EN	N/A (no CDR)											
Poland*	EP	01 06			17 18	01 03	05 16		15			01 11	25 26
Portugal	LP	01			15 17 25	01	10 16		15		05	01	01 08 25



STATE	ID	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Romania	LR	01 02 24			22 24 25	01	01 12 13		15			30	01 25 26
Serbia & Montenegro	LY	No impact on CDR categorisation											
Slovak Republic*	LZ	01 06			15 18	01 08		05	29	01 15		01 17	24 25 26
Slovenia	LJ	N/A (no CDR)											
Spain*	LE	01 06			15				15		12	01	06 08
Sweden	ES	01 06			15 18	26	06 25					05	26
Switzerland	LS	No impact on CDR categorisation											
Turkey	LT	N/A (no CDR)											
Ukraine	UK	No impact on CDR categorisation											
United Kingdom	EG				15 18	02	02 03		29				26 27

Notes:

Symbol (\*) has been posted to those States with additional information:

France:

Busy days in 2022 affecting the CDR categorisation:

- Friday 06 May, 13 May, 20 May, 27 May
- Friday 03 June, 10 June, 17 June, 24 June
- Friday 01 July, 08 July, 15 July, 22 July, 29 July
- Friday 05 August, 12 August, 19 August, 26 August
- Friday 02 September, 09 September, 16 September, 23 September, 30 September
- Friday 07 October, 14 October, 21 October, 28 October
- Thursday 26 May
- Thursday 14 July

Germany:

Only holidays applicable to complete FIRs are listed.

Israel:

During Public Holidays, CDR1 Airways will be available where stated PUB availability. These will be available also before / after Tel Aviv FIR closure for Yom Kippur (Day of Atonement)

Italy:

All Sundays are considered Public Holidays.

Poland:

All Sundays are considered Public Holidays.

Slovak Republic:

All Sundays are considered Public Holidays.

Spain:

Only holidays applicable to complete FIRs are listed.

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## SUPPORTING EUROPEAN AVIATION



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