



NATIONAL AIRSPACE USE PLAN

published by Airspace Management Cell - AMC

MIL: phone: +43 5 1703 2153 kdolusk.amc.mil@bmlvs.gv.at

CIV: phone: +43 5 1703 2154 amc@austrocontrol.at

from: 2026/05/26 00:00 to: 2026/05/27 00:00

ALL TIMES IN UTC

Disclaimer:

- the National Airspace Use Plan (NUP) is only valid at the time of creation and may change without prior notice
- **actual NOTAM briefing is mandatory**
- short-term changes of activation times might also lead to incomplete or incorrect data
- **short-term changes to the hours of applicability of civil control zones (CTR) are made available in the relevant ATIS broadcast**
- additional information can be obtained on FIC (124.400 MHz or 134.625 MHz) or MIL RADAR (131.025 MHz)

(created: 2026/05/26 - 14:10)

List of LODs/LORs

Designator	Name	Lower	Upper	Begin	End
LOD 21	LIZUM	GND	FL 215	2026/05/26 07:00	2026/05/26 18:00
LOD 22	HOCHFILZEN	GND	7500 FT AMSL	2026/05/26 06:00	2026/05/26 22:00
LOD 24	SEETALERALPE	GND	FL 135	2026/05/26 08:00	2026/05/26 20:00
LOD 25A	ALLENTSTEIG	GND	9500 FT AMSL	2026/05/26 07:00	2026/05/26 22:00
LOD 28	MARWIESEN	GND	7500 FT AMSL	2026/05/26 06:00	2026/05/26 17:00
LOD 30	RAMSAU	GND	9500 FT AMSL	2026/05/26 05:30	2026/05/26 17:00
LOR 2A	FELIXDORF	GND	1800 FT AMSL	2026/05/26 00:00	2026/05/27 00:00
LOR 2B	FELIXDORF	GND	2500 FT AMSL	2026/05/26 06:00	2026/05/26 15:00
LOR 3	ZELTWEG	GND	3000 FT AMSL	2026/05/26 00:00	2026/05/27 00:00
LOR 15	WIEN	GND	FL 100	2026/05/26 00:00	2026/05/27 00:00
LOR 16	NEUSIEDLER-SEE	GND	1500 FT AMSL	2026/05/26 00:00	2026/05/27 00:00
LOR 18	RHEINDELTA	GND	3300 FT AMSL	2026/05/26 00:00	2026/05/27 00:00

Duty hours CTR/MCTR/MTMA/MATZ

Designator	Name	Lower	Upper	Begin	End
CTR LOWG	LOWG	GND	4500 FT AMSL	2026/05/26 04:00	2026/05/26 21:30
CTR LOWI	LOWI	GND	7000 FT AMSL	2026/05/26 03:45	2026/05/26 21:15
CTR LOWK	LOWK	GND	4500 FT AMSL	2026/05/26 03:30	2026/05/26 21:45
CTR LOWL	LOWL	GND	2500 FT AMSL	2026/05/26 03:30	2026/05/26 21:00
CTR LOWS	LOWS	GND	7000 FT AMSL	2026/05/26 04:00	2026/05/26 21:00

(created: 2026/05/26 - 14:10)

