



Temporary reserved areas for the international military air exercise SAR MEET 2025

Effective from: **05 AUG 25**

Effective to: **07 AUG 25**

*Part of VFR manual affected by this VFR-SUP: **VFR-ENR-1***

Record this VFR-SUP to VFR-GEN-0-3.

The following VFR-SUP have been incorporated in this VFR-SUP and therefore cancelled:

VFR-SUP: NIL

The following NOTAMs are incorporated in this VFR-SUP and will be cancelled by NOTAM:

NOTAM: NIL

Respective AIP SUP: 9/25

From 5 AUG 2025 to 7 AUG 2025 the areas for international military air exercise SAR MEET 2025 in bellow mentioned scale are temporary reserved:

1 Time period of areas:

Date	Time (UTC)	Areas
5 AUG 2025 (Tuesday)	0500 - 1700	LKTRA219 (GALI 1)
	0700 - 0900	LKTRA220 (GALI 2), LKTRA221 (GALI 3), LKTRA223 (GALI 5)
	1000 - 1500	LKTRA220 (GALI 2), LKTRA222 (GALI 4), LKTRA223 (GALI 5), LKTRA224 (GALI 6), LKTRA225 (GALI 7)
6 AUG 2025 (Wednesday)	0500 - 1700	LKTRA219 (GALI 1)
	0700 - 0900	LKTRA220 (GALI 2), LKTRA221 (GALI 3), LKTRA223 (GALI 5)
	1000 - 1500	LKTRA220 (GALI 2), LKTRA222 (GALI 4), LKTRA223 (GALI 5), LKTRA224 (GALI 6), LKTRA225 (GALI 7)
7 AUG 2025 (Thursday)	1000 - 1500	LKTRA224 (GALI 6), LKTRA225 (GALI 7)

2 Horizontal and vertical limits of the areas:

Area name	Vertical limits	Horizontal limits
LKTRA219 GALI 1	<u>4000 FT AMSL</u> GND	Circle of radius 3 NM centered on ARP LKLN (49 40 31,00 N 013 16 28,00 E)
LKTRA220 GALI 2	<u>4000 FT AMSL</u> GND	49 51 30,02 N 013 45 41,86 E Zbiroh 49 45 44,00 N 013 51 00,00 E 1,9NM SE Olešná 49 42 30,00 N 013 49 25,00 E 2,8NM SE Těně 49 37 43,79 N 013 18 11,29 E Chlumčany Counter-clockwise arc with radius 3 NM centered on ARP LKLN (49 40 31,00 N 013 16 28,00 E) 49 43 17,02 N 013 14 42,75 E 3NM N LKLN 49 48 10,60 N 013 20 29,24 E 1,1NM NE Chotíkov 49 51 30,02 N 013 45 41,86 E Zbiroh
LKTRA221 GALI 3	<u>3500 FT AMSL</u> GND	49 54 52,88 N 013 52 03,89 E 0,9NM NW Březová 49 53 04,24 N 014 13 19,43 E 1,5NM E Svinaře 49 46 12,00 N 014 00 56,00 E 0,7NM SE Čenkov 49 48 32,00 N 013 57 50,00 E 1,5NM NW Jince 49 49 42,00 N 013 56 17,00 E 2,3NM SE LKHV 49 47 44,00 N 013 52 00,00 E Chaloupky 49 45 44,00 N 013 51 00,00 E 1,9NM SE Olešná 49 51 30,02 N 013 45 41,86 E Zbiroh 49 54 52,88 N 013 52 03,89 E 0,9NM NW Březová
LKTRA222 GALI 4	<u>4000 FT AMSL</u> GND	49 49 57,06 N 014 07 40,16 E 1,9NM SE Osov 49 48 24,92 N 014 40 44,28 E 1,5NM N Benešov 49 47 26,25 N 014 38 53,24 E 3NM N LKBE 49 45 25,61 N 014 36 49,29 E 1,6NM NW LKBE 49 43 08,92 N 014 36 19,92 E 2NM SW LKBE 49 41 34,52 N 014 37 12,33 E 1,3NM S Drachkov 49 23 58,73 N 014 12 40,30 E Osov 49 34 23,82 N 013 19 47,02 E Přeštice 49 37 43,79 N 013 18 11,29 E Chlumčany 49 42 30,00 N 013 49 25,00 E 2,8NM SE Těně 49 40 42,00 N 013 54 40,00 E 1,9NM NW Bohutín 49 43 05,00 N 013 56 40,00 E Obecnice 49 46 12,00 N 014 00 56,00 E 0,7NM SE Čenkov 49 49 57,06 N 014 07 40,16 E 1,9NM SE Osov
LKTRA223 GALI 5	<u>2500 FT AMSL</u> GND	50 00 58,45 N 014 33 01,14 E 1NM NW Průhonice 49 56 18,67 N 014 42 31,68 E Mnichovice 49 48 24,92 N 014 40 44,28 E 1,5NM N Benešov 49 49 57,06 N 014 07 40,16 E 1,9NM SE Osov 49 57 26,69 N 014 21 12,86 E 1,3NM E Černošice 49 56 49,90 N 014 28 22,84 E 2,9NM SE LKTC Counter-clockwise arc with radius 12 NM centered on OKL (50 05 44,80 N 014 15 55,81 E) 50 00 58,45 N 014 33 01,14 E 1NM NW Průhonice

Area name	Vertical limits	Horizontal limits
LKTRA224 GALI 6	<u>2000 FT AMSL</u> GND	50 23 24,77 N 014 36 20,29 E 0,6NM E Nebužely 50 21 28,83 N 014 46 10,99 E 1,1NM SW Bezno Clockwise arc with radius 25 NM centered on OKL (50 05 44,80 N 014 15 55,81 E) 50 14 33,28 N 014 52 19,90 E 1,2NM NW Milovice 50 09 05,08 N 014 49 43,92 E 0,6NM S Přerov nad L. 50 13 28,91 N 014 47 41,96 E Stará Lysá 50 10 58,43 N 014 39 21,58 E Brandýs n. L.-St. Boleslav 50 12 03,80 N 014 38 27,78 E 1,2NM NW Brandýs n. L.-St. Boleslav 50 10 13,99 N 014 33 00,66 E 2,5NM N LKLT 50 10 32,03 N 014 32 47,42 E 2,8NM N LKLT 50 14 04,96 N 014 34 08,27 E 0,8NM NW Kostelec n. L. 50 18 46,06 N 014 20 07,04 E 1NM E Nová Ves 50 23 29,37 N 014 18 40,14 E 0,9NM SE Krabčice 50 23 24,77 N 014 36 20,29 E 0,6NM E Nebužely
LKTRA225 GALI 7	<u>4000 FT AMSL</u> GND	50 28 33,75 N 015 00 03,79 E 0,7NM SE Buda 50 28 35,45 N 015 10 11,21 E 0,6NM NW Sobotka 50 26 24,87 N 015 15 22,96 E 1,4NM SE Samšina Counter-clockwise arc with radius 3 NM centered on ARP LKJC (50 25 48,00 N 015 19 59,00 E) 50 23 21,03 N 015 22 40,12 E 3NM SE LKJC 50 23 05,85 N 015 23 16,12 E 0,6NM SE Vitiněves 50 11 08,78 N 015 22 55,61 E 1NM W Lišice 50 11 08,96 N 015 09 18,33 E 1,2NM N Pátek 50 11 07,86 N 015 00 11,94 E 1,5NM W Nymburk 50 09 35,89 N 014 59 02,53 E 1,5NM N Sadská 50 08 01,56 N 014 48 28,66 E 0,7NM SE Mochov 50 09 05,08 N 014 49 43,92 E 0,6NM S Přerov nad L. 50 14 33,28 N 014 52 19,90 E 1,2NM NW Milovice Counter-clockwise arc with radius 25 NM centered on OKL (50 05 44,80 N 014 15 55,81 E) 50 21 28,81 N 014 46 10,91 E 1,1NM SW Bezno 50 23 24,77 N 014 36 20,29 E 0,6NM E Nebužely 50 23 29,37 N 014 18 40,14 E 0,9NM SE Krabčice 50 26 14,10 N 014 17 45,58 E 1,5NM NE Roudnice n. L. 50 30 05,24 N 014 05 14,59 E 1,5NM NE Sřežovice 50 35 34,46 N 014 15 49,40 E 1,7NM S Lovečkovice 50 28 33,75 N 015 00 03,79 E 0,7NM SE Buda

Note: In connection with SAR MEET 2025, area LKTS7 will also be active from GND up to 4000 ft AMSL daily from 05 to 06 AUG 2025 between 0700–0900 and 1000–1500 UTC.

3 Guidelines for the use of airspace for SAR MEET 2025:

- 3.1 The designated areas are intended exclusively for flights conducted within the framework of the SAR MEET 2025 exercise (OAT flights). The Control and Reporting Centre (CRC) provides alerting service, flight information service, and, where feasible, flight monitoring service within these areas.
- 3.2 These areas have the status of Temporary Reserved Areas (TRA).
- 3.3 These areas take priority over affected TRA/TSA areas published in AIP Czech Republic (ENR 5.2 and AIP SUP) as well as over affected areas published via NOTAM.
- 3.4 Unless otherwise specified in this AIP SUP, these areas will be used in their full horizontal and vertical extent.

- 3.5 Planned use of these areas, including any subsequent modifications (reduction or cancellation), will be published via AUP/UUP.
- 3.6 Individual areas will be activated and deactivated in accordance with procedures described in AIP Czech Republic.
- 3.7 The airspace user (or user representative) must:
- Confirm or update usage details for the next day with MAMC by 10:00 UTC each day (confirmation of the plan, reduction of time/altitude, cancellation), to be published via AUP.
 - Immediately inform MAMC of any changes from the AUP (especially early termination or cancellation), which will be published via UUP.
 - Activate the relevant areas with MAMC no later than 20 minutes before the start of activity, in accordance with AIP Czech Republic.
 - Deactivate the relevant areas with MAMC immediately after the end of activity in accordance with AIP Czech Republic (deactivation is not required if activity is expected to resume within 60 minutes). To resume operations, the relevant areas must be reactivated.
 - The published activation time must not be exceeded.

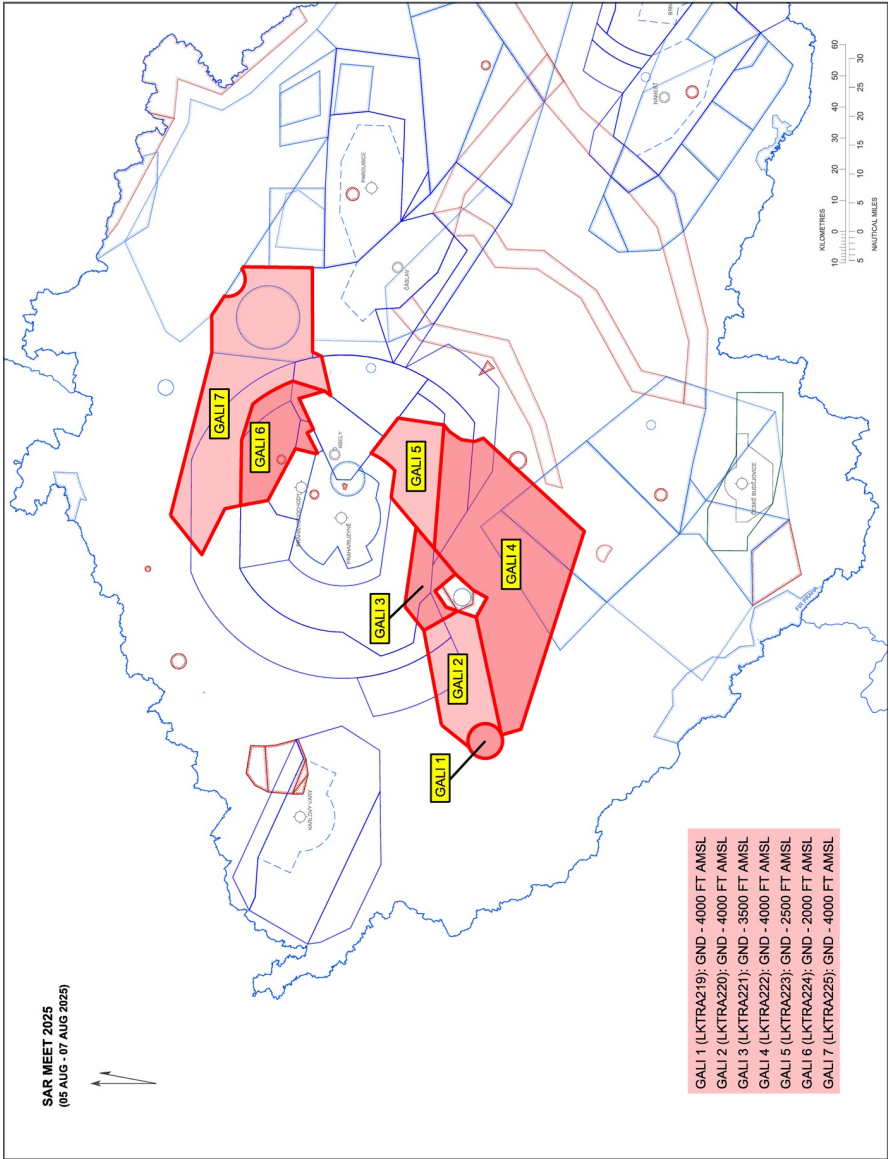
4 Principles for entry into SAR MEET 2025 airspace by other airspace users not participating in the exercise:

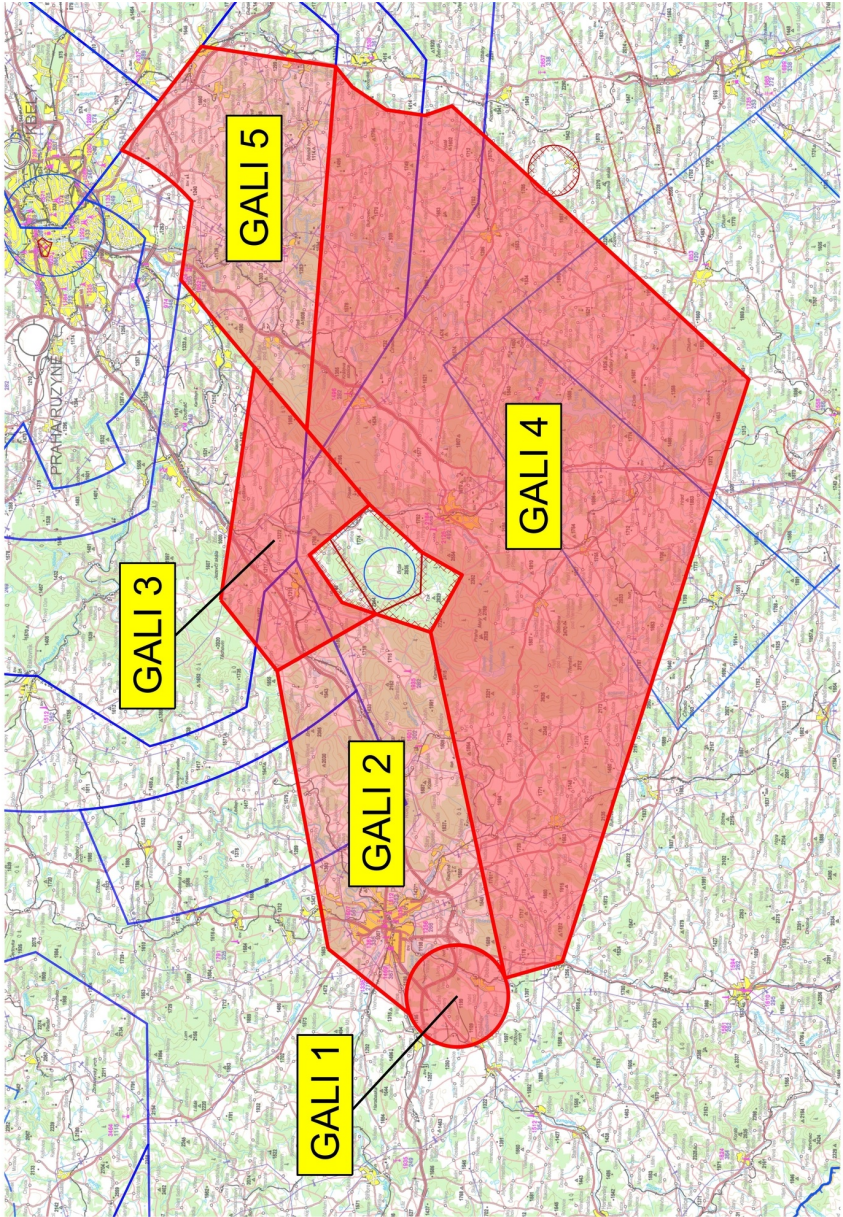
- 4.1 Information about the current activation status of the respective areas is provided by FIC Praha. The validity of the provided information is 15 minutes; after that, the pilot must consider the areas as active.
- 4.2 Flights by aircraft not involved in the exercise may exceptionally be permitted entry upon clearance issued by CRC (via the relevant civil ATS unit).
- 4.3 Entry will always be permitted for the following flights:
- Czech Police flights, flights for human life rescue (SAR, HEMS), and firefighting flights, upon clearance issued by CRC (via the relevant civil ATS unit).
 - Flights under NATINAMDS (NATO Integrated Air and Missile Defence System) and NaPoSy PVO CR (National Air Defense Reinforcement System of the Czech Republic), which have priority over the exercise flights. Entry into the exercise airspace is subject to clearance issued by CRC.

5 Contact:

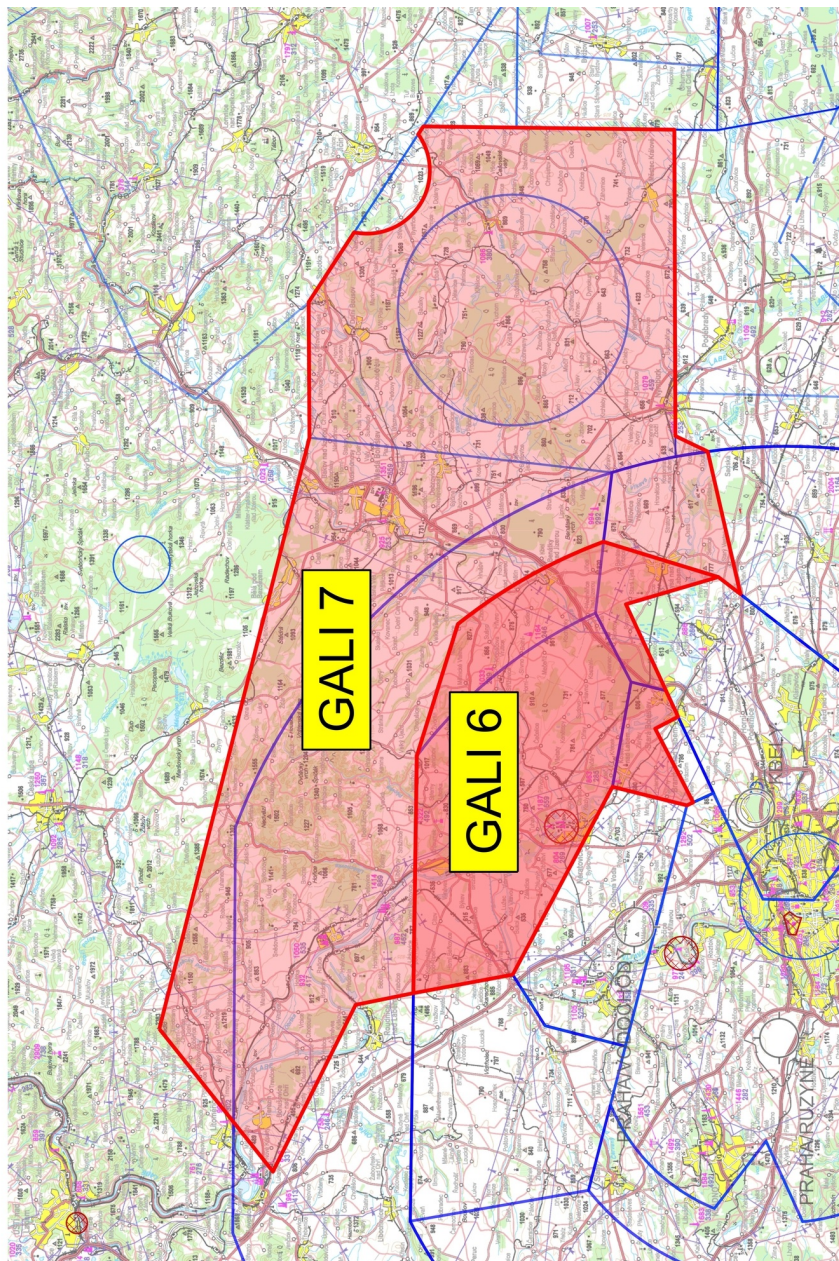
- CRC - tel. +420 973 232 590
- Civil ATS units – see AIP Czech Republic and VFR Manual,
- Air Force Command of the ACR – pplk. Ing. Michal Nevrlý, tel. +420 602 580 227.

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GALI 1 (LKTR219): GND – 4000 FT AMSL, GALI 2 (LKTR220): GND – 4000 FT AMSL, GALI 3 (LKTR221): GND – 3500 FT AMSL, GALI 4 (LKTR222): GND – 4000 FT AMSL, GALI 5 (LKTR223): GND – 2500 FT AMSL



GALI 6 (LKTRA224); GND – 2000 FT AMSL, GALI 7 (LKTRA225); GND – 4000 FT AMSL