



Briefing

2 m competition, 14. September 2025

- **Map:** Scale 1:10.000; Contour interval: 2,5 m; Size: A4 (21 x 29,7 cm)
- **Start & Finish** marked on the map with triangle and double circle respectively.
- Fenced off and prohibited areas are marked on the map.
- There are **5 transmitters MOE, MOI, MOS, MOH & MO5** transmitting at 5 minutes intervals. Each transmission is concluded with a high speed morse identification: ".. de OZ7FOX".
- TX frequency is **144,7375 MHz**. Output power: Approx. 1 W. Antenna: Halo.
- Each transmitter is marked with an aluminium pole carrying the RFID Check-in box and a sign with the fox number.
- The transmitters may be searched in arbitrary sequence. All classes shall search for all 5 transmitters.
- There is a beacon at the finish sending **MO** continuously on **144,5125 MHz**; check-in at the beacon is compulsory.
- Start will be in groups at 5 minutes interval, see starting list. First start at 10:00.
- Your RFID-chip must be **cleared** and your **start time loaded into your chip** before start, by holding your chip against the green Smiley on the Black box at the start line; the display on the box will light up showing "CHIP CLEARED" and your start time.
- **IMPORTANT:** Clearing shall be done within 5 minutes of - but not later than - your own start time – i.e. after the previous starting group has left.
- Check-in at the transmitters by touching the green Smiley on the black box with your RFID-chip. Successful check-in is confirmed by a blink of the red LED on the box. If this fails or you have lost your chip, you may punch your map using the punching device on the aluminium pole; make a note of your time at the transmitter in question.
- Max. time: **2h30'**

Good hunt !

Arne, OZ9VA