

# Week Coordinator Report

Michael Pešek

Charles University, Prague & Università degli Studi di Torino



# Activities & status

Target:

- Friday: empty magnet cryostat & warm-up DR
- Monday: install loading platform & LN<sub>2</sub> bath, exchange p.gauge
- Tuesday: **load ammonia**, leak on o-ring → fixed
- Wednesday: finish leak checking → OK
  - NMR tuning
  - start He-4 pumps → still too warm → stop
- Thursday: loading platform out
  - restart He-4 pumps, cool down evaporator
- Friday: dipole longterm test, test NMR communication ongoing
- **Almost ready for TE calibration!**

# Activities & status

- CEDARs → mechanical pieces machining → delay  
→ electronics can be installed and tested
- DC04 – readout unstable → still in garage
- MM – MM2X drift HV → solved?
- SUSI access system → working

## Other COMPASS detectors mostly OK:

- MWPC some readout issues on PS01
- MWPC thresholds to be adjusted
- RichWall timing still off
- GEM08 → OK for now, prepare for ADC exchange

# Activities & status

- FI01, VI01, Vdown installed
- Support for FI03 installed
- HO3 missing slabs installed
- MW1 surveyd
- GEM pedestals, H1 high voltage scan

## Test setups

- PRM → See Christian's talks
- MuOnE → no news
- NA 64 test setup → removed We 18/4

# Planning

- Access for CEDARs electronics (tbc, 13:30?)
- Access for DC04 (tbc)
- Start TE calibration

# Gentle reminder

- Don't forget to pay your consumption in control room
- Report all accesses to the shift crew (and week coordinator)

Many thanks to all shifters and experts!!!

Good luck to Jens!!!