

# ACCORD

A Consortium for COnvection-scale modelling  
Research and Development

**Pleanary closing session**

PM&CSS, ASW2022, Ljubljana & hybrid, 4-8 April 2022

# All Staff Workshop 2022 practical feedback

## ★ 2nd ACCORD ASW, 1st hybrid ASW

- it did run smoothly
- future ASWs will be hybrid as well

## ★ A few cold facts for ASW2022

- 212 registered participants of which 66 on site
- 85 - 120 remote participants during the sessions (about 45 - 55 during side-meetings)
- 7 sessions + opening/closing sessions + 3 side-meetings
- 75 speakers (presentations) + 18 posters
- video-recording: 30 hours

# All Staff Workshop 2023, 2024, ...

## ★ Requirements for a smooth hybrid ASW

- Sound is THE key
- local technical support
- good internet access
- ACCORD CSS bluejeans license (up to 201 simultaneous remote participants, easyvideo-recording of the sessions)
- guidance to chairs/speakers/participants ...

## ★ Dates for 2023

- 27 - 31 March 2023 (5 full days for the ASW)
- LTM meeting during the week (but no MG meeting)

## ★ Hosts

- 2023: host to be confirmed
- proposal welcomed for 2024, ...