

# Introduction to the 44<sup>th</sup> EWGLAM and 29<sup>th</sup> SRNWP Meetings

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**EUMETNET**  
EUROPEAN METEOROLOGICAL  
SERVICES NETWORK

**EWGLAM/SRNWP Meeting**

**Brussels / Online**

**26 September 2022**

# The programme

- Meeting was originally planned in Brussels in 2020 and postponed due to Covid twice
- Huge thanks for the organizing team at RMI !!!
- Hybrid meeting → Zoom links sent by email last week to all participants
- Structure is similar to the last in-person meeting (2019, Sofia)
- Special subject this year: **Opportunities and challenges in hectometric NWP**
- Special session: **Future evolution of HPC architectures and the relation of these to earth system modelling** → Tuesday afternoon
- National poster presentations Monday afternoon
- 10 minutes discussions after each thematic session

# **Presentations – Hybrid meeting**

- **Presentation material:** please upload on the google drive (written in email) before your presentation
- **Online audience:** Please switch off your camera and microphone during the talks.
- **Two chairs for each session**
- **Please indicate in the chat if you would like to ask a question, then the online co-chair gives you the floor at the end of the presentation**
- **Slight priority will be given to on-site questions**
- **Different Zoom link each day**
- **Presentations are recorded and will be available later on [srnwp.met.hu](https://srnwp.met.hu) → please indicate if you do not want your presentation to be recorded**

# Participants

- **158 participants from 32 countries (98 in-person, 60 online)**
- **No representatives from 2 C-SRNWP Members (Cyprus, Luxemburg)**
- **Representative of ECMWF (Peter Bechtold)**
- **Representative of JMA (Yuji Kitamura)**
- **Invited experts outside the SRNWP community:**
  - Nils Wedi (ECMWF)
  - Sylvie Leroyer (Environment and Climate Change Canada)
  - Sue Grimmond (University of Reading)
  - Alejandro Hermoso (ETH Zürich)
  - Pekka Manninen (CSC)
  - Mario Acosta (BSC)
  - Stan Posey (NVIDIA)

## Parallel Sessions organized by C-SRNWP Expert Teams

- Surface Aspects: Wednesday morning
- Verification: Wednesday morning
- Predictability: Wednesday afternoon
- Upper-air Physics: Wednesday afternoon
- Please note the separate Zoom links for each parallel session
- Short report on the parallel sessions by ET Chairs on Thursday during the Closing Session