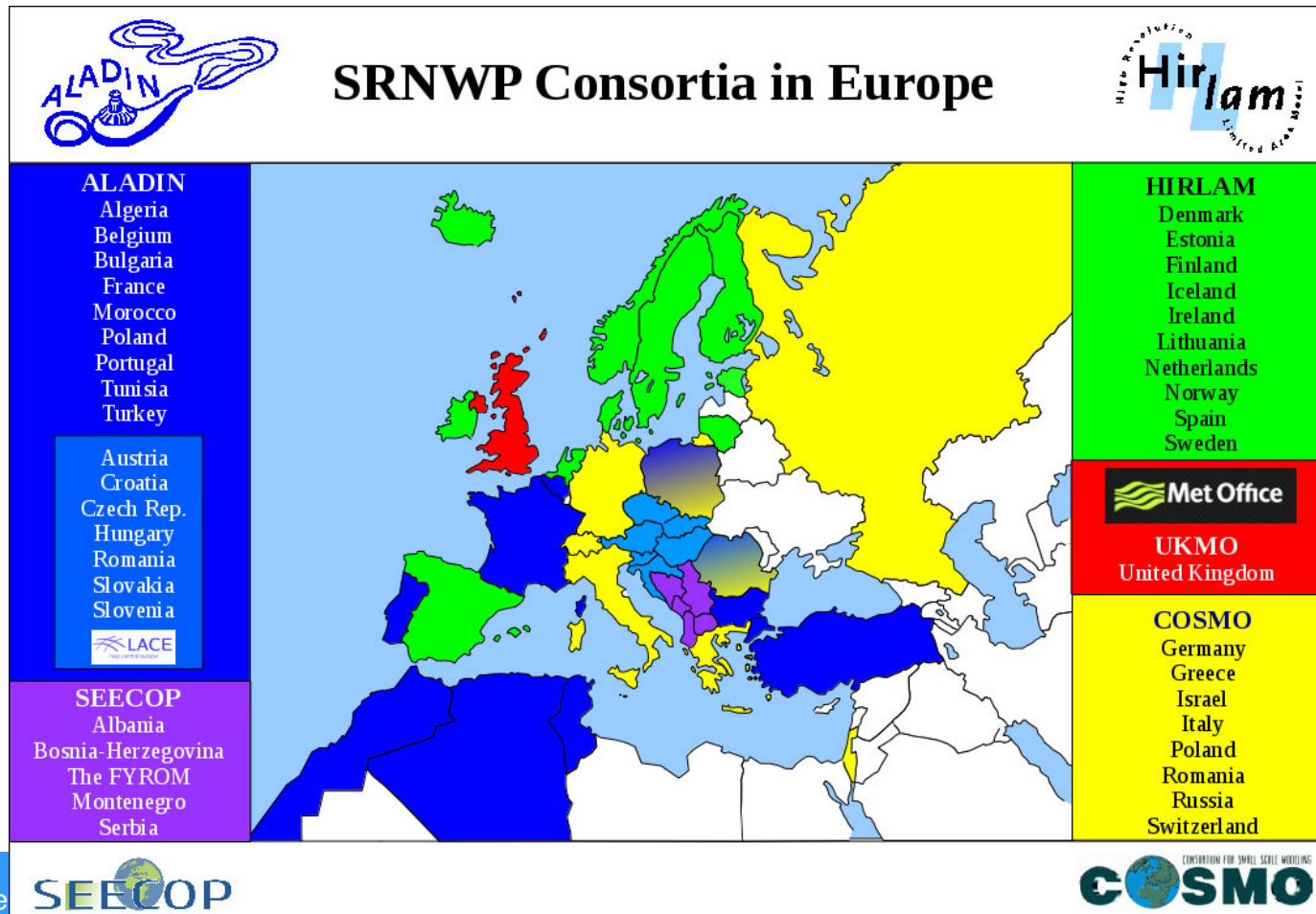


C-SRNWP in the next EUMETNET phase (2019-2023)

C-SRNWP Programme of EUMETNET

- Coordination of Short Range Numerical Weather Prediction in Europe
- 27 Member States
- Current phase: 2013-2018
- Yearly budget of 35.000 EUR (0.3 FTE + 5000 EUR travel)
- Coordinating Member: Hungary, OMSZ



Current C-SRNWP „mandatory” tasks

1. Efficient exchange of information between the Project Participating Members and across the European limited area modelling consortia → *ETs, EWGLAM/SRNWP Meeting*
2. Initiatives for projects focused on enhancing cooperation on NWP in Europe and their monitoring
 - *EUMETNET SRNWP-EPS and Nowcasting projects*
 - *Possible external projects (FP7, H2020, Norway Grant)*
 - *Global Lake Database, Surface Data Pool*
3. Liaison with local organizers to prepare the programme and time-table for the annual EWGLAM/SRNWP meetings
4. Support in the organisation of scientific NWP meetings and their attendance → *ETs*
5. Maintenance of the SRNWP web site
6. Intensified collaboration with ECMWF and EUMETSAT, and promotion of contacts with non-European NMS's and institutions → *SEECOP, Eastern European countries (coordinated effort with WMO)*
7. Coordination with other anticipated EUMETNET project (EUCOS, OPERA, EMMA) → *EUCOS impact studies*
8. Coordinating the implementation of the maintenance plan for the Interoperability software → *System Aspects ET*

Current C-SRNWP „desirable” tasks

9. Help the involvement of the NWP community and the use of NWP products in the SESAR and WEZARD projects → **At risk!**
10. Coordination on NWP training activity → *EUMETCAL*
11. Increased relationship with WMO → *Cooperation with WMO (M. Dacic): SEE-MHEWS-A project*
12. Enhanced cooperation with university/academia scientists → *questionnaire*
13. Increased communication between NWP developer and NWP user communities → **At risk!** , *EWGLAM/SRNWP Meeting (partly: special topic)*

C-SRNWP requirements for the next phase

- Spring 2017: EUMETNET Assembly → C-SRNWP „fast-track”
- Drafting Team Forecasting
 - First face-to-face meeting: 26-27 September 2017
 - New Forecasting Programme structure
 - C-SRNWP not „fast-track”
- C-SRNWP requirements drafting (July-September 2017)
 - Drafters: Balázs Szintai, José Antonio Garcia Moya
 - Reviewers: Emily Gleeson (Met Ireland), Philippe Steiner (MeteoSwiss), Thomas Kratzsch (DWD), Francois Lalaurette (Meteo-France)

C-SRNWP requirements for the next phase

To remove:

- **WP8:** Coordinating the implementation of the maintenance plan for the Interoperability software with the support of the System Aspect Expert Team
- **WP9:** help the involvement of the NWP community and the use of NWP products in the SESAR and WEZARD projects
- **WP13:** increased communication between NWP developer and NWP user communities

C-SRNWP requirements for the next phase

To add:

- **WP:** Coordination of Short Duration Scientific Missions (1-4 weeks/stay; 1-2 stays/year), possibly beneficial for several Member States (with focus on young scientists); anticipated budget: ~2 kEUR/year. Develop set of rules for application and approval of funding in cooperation with secretariat.
- **WP:** Support for meeting (eg. EWGLAM/SRNWP meetings) participation for low GNI countries; anticipated budget: 1-2 kEUR/year
- **WP:** Have contact with the NWP Community outside of Europe by inviting speakers to the annual EWGLAM/SRNWP Meeting; anticipated budget: 5 kEUR/year

- EWGLAM/SRNWP Meeting support: 6 kEUR/year

C-SRNWP requirements for the next phase

Budget of the C-SRNWP project (K€/year)	
Salary:	30
Travel costs:	5
EWGLAM/SRNWP Meeting	6
EWGLAM/SRNWP Meeting invited speakers	5
Meeting participation	2
Short Duration Scientific Missions	2
Total:	50

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