

South-East European Consortium for Operational weather Prediction (SEECOP)

Governance and organization

S. Nickovic

Republic Hydrometeorological Service of Serbia (RHMSS), Belgrade, Serbia

SEECOP Consortium

- the Members of the SEECOP are represented by their directors
- SEECOP activities will be specified in
 - Annual and mid-term work plans,
 - Work realization to be anually reviewed
- SEECOP is open to collaboration with other SRNW consortia and other interested countries

SEECOP governing

• The SEECOP Council:

- established as the supreme governing body of SEECOP
- composed of the Directors of the Members (or their representatives)
- annually decides on the common operations/development plan

• The Coordination Experts Team (CET):

- prepares the common operations/developments
- Performs periodic discussions and meetings.
- is composed of two nominated experts from each of the Members
 - » one expert engaged in operation and implementation of the models
 - » one expert responsible for developing and planning activities

Ad-hoc Working Groups (WGs)

- Established by the Coordination Experts Team
- The work of the Working Groups supervised by the Coordination Experts Team
- WGs to be created, upon specific needs, for different NWP issues such as:
 - » Data assimilation and use of observations;
 - » Diagnostics, validation and verification;
 - » Dynamics and lateral boundary conditions;
 - » Physical parameterization,
 - » other.

- The SEECOP Members participate in the work of the Council, CET and WGs on a self-funding basis
- All joint code developments (model codes, product visualization, validation, assimilation, etc.) should be made available as part of the SEECOP Common Codes under agreed conditions
- This Agreement is also open for admission/accession to new Members which are the NM(H)Ss of WMO and which are willing to cooperate and contribute to all objectives defined in this Agreement.
- Applications for membership shall be submitted to the Council for consideration and approval.

Thank you!