

Time	Agenda	Participants/Moderators
09:00 - 09:15	<b>Welcome and Introduction</b> <ul style="list-style-type: none"> <li>- RHMSS officials will welcome the meeting participants</li> <li>- Round table introduction of participants</li> <li>- Logistics</li> </ul>	<b>Prof. dr Jugoslav Nikolić</b> , Director of RHMSS
09:15 - 09:30	<b>Selection of the Session Chairs, Rapporteurs and Agenda Adoption</b> <ul style="list-style-type: none"> <li>- The Session Chairs and Session Rapporteurs will be selected</li> <li>- Participants will be invited to adopt the proposed meeting agenda</li> <li>- Annotations to the Provisional Agenda are given below</li> </ul>	
<b>1.</b>	<b>EUMETNET Short Range Numerical Weather Prediction (SRNWP) consortia in Europe</b>	
09:30 - 10:00	<ul style="list-style-type: none"> <li>- EUMETNET - SRNWP objectives and the components of the current SRNWP consortia will be presented</li> <li>- SRNWP coordination under EUMETNET will be reported, in order to envisage approaches to be followed by the new SEEVCCC-SRNWP consortium based on the NMMB model</li> </ul>	<b>Slobodan Ničković</b> , RHMSS
<b>2.</b>	<b>SEEVCCC Legacy</b>	
10:00 - 10:20	<ul style="list-style-type: none"> <li>- SEEVCCC brief history</li> <li>- Extending SEEVCCC to SEEVCCC-SRNWP</li> </ul>	<b>Goran Pejanović</b> , RHMSS
10:20 - 10:25 10:25 - 10:45	<b>Group photo</b> <b>Coffee break</b>	
<b>3.</b>	<b>Numerical weather prediction (NWP) in the SEE region</b> <i>(Participants will present activities of their organization in NWP (Modelling, Data assimilation, Model validation, visualization of model outputs, User tailored forecast products, Application based on SRNWP))</i>	
10:45 - 11:30	<b>Operational short range NWP in RHMSS - models, verification, applications</b>	<b>Ljiljana Dekić, Bojan Kašić, Ana Mihalović, Milana Vučković</b> , RHMSS
11:30 - 12:15	<b>Development of new applications in RHMSS based on NWP</b>	<b>Goran Pejanović, Slobodan Ničković</b> <b>Vladimir Djurdjević</b> , RHMSS and University of Belgrade
12:15 - 12:30	<b>Computer and communication resources in RHMSS</b>	<b>Periša Sunderić</b> , RHMSS
12:30 - 13:30	<b>Lunch break</b>	
13:30 - 13:50	<b>Numerical weather prediction activities in the Hydrometeorological Service of Macedonia</b>	<b>Dr Vlado Spiridonov</b> , FYROM