



## **SOUTH-EAST EUROPEAN CLIMATE OUTLOOK FORUM (SEECOF-28)**

### **SEASONAL OUTLOOK FOR THE WINTER SEASON 2022/2023 FOR THE SOUTH EASTERN EUROPE AND CAUCASUS REGION (SEE&C)**

Climate experts from WMO RA VI RCC Network Node on long-range forecasting (Meteo France, France and Roshydromet, Russia) and WMO RA VI RCC Network Node on climate monitoring (Deutscher Wetterdienst, Germany), Global Producing Centre ECMWF, International Research Institute for Climate and Society (IRI, USA), National Centers for Environmental Prediction (NCEP, USA), South East European Virtual Climate Change Centre (SEEVCCC, Serbia), and National Hydrometeorological Services of the SEECOF region provided their valuable contribution to the successful implementation of SEECOF-26 by developing relevant documents and providing their scientific guidance and recommendations.

SEECOF-26 was composed of the following Steps:

- Step 1: qualitative verification of the SEECOF-27 climate outlook for 2022 summer season;
- Step 2: assessment of the current state of the climate, including large-scale climate patterns worldwide, and assessments of likely climate evolution in the course of the following months;
- Step 3: building the consensus forecast for 2022/2023 winter season.

All relevant documentation is posted and updated on the SEEVCCC web site: <http://www.seevccc.rs>

