



## LONG-RANGE FORECASTING TRAINING (LRF Training)

*Belgrade, Serbia, November 13-16, 2013*

### AGENDA

13 November 2013 (Wednesday) – LRF Training		
11:30-12:00	<b>Registration</b>	
12:00-12:30	<b>Session 1:</b> Opening/Welcome addresses Introduction forecasting: state-of-the-art	<i>PR of Serbia with WMO</i> <i>WMO Representative</i> <i>E. Rodriguez Camino, AEMET</i>
12:30-14:00	<b>Training Session 2: Monitoring and verification</b> <ul style="list-style-type: none"> <li>• Information elaborated by RA VI RCC on Climate Monitoring</li> <li>• Information elaborated by RA I RCC on Climate Monitoring</li> </ul>	<i>P. Bissolli, RA VI RCC node on CM</i> <i>E. Rodriguez Camino, AEMET on behalf of RA I RCC</i>
14:00-15:00	Lunch break & Group photo	
15:00-17:00	<ul style="list-style-type: none"> <li>• Verification of operational seasonal forecasts at RA VI Regional Climate Center – South-East European Virtual Climate Change Center</li> <li>• Current practices on verification of seasonal forecasts in the South-East European Climate Outlook Forum region</li> <li>• Guidance of the WMO Commission on Climatology on probabilistic seasonal forecasts</li> <li>• Verification of the current seasonal forecasting systems of the European Center for Medium-Range Weather Forecasts as Global Producing Center</li> </ul>	<i>G. Pejanovic, RA VI RCC-SEEVCCC</i>  <i>B. Bijelic, RA VI RCC-SEEVCCC</i>  <i>E. Rodriguez Camino, AEMET</i>  <i>T. Stockdale, GPC ECMWF</i>
14 November 2013 (Thursday)		
9:00-10:30	<ul style="list-style-type: none"> <li>• Current practices on verification of seasonal forecasts in PRESANORD</li> </ul> <p><b>Training session 3: Available information sources for Long-range forecasting</b></p> <ul style="list-style-type: none"> <li>• Sources of predictability at seasonal time scale for the Mediterranean region</li> </ul>	<i>F. Driouech, PRESANORD</i>  <i>R. Bojariu, National Meteorological Administration, Romania</i>
10:30-11:00	Coffee break	

11:00-13:00	<ul style="list-style-type: none"> <li>• Sources of predictability and sources of error in ECMWF long range forecasts</li> <li>• Activities of seasonal modelling at the Euro-Mediterranean Center on Climate Change (EMCCC)</li> </ul>	<i>T. Stockdale</i> , GPC ECMWF  <i>E. Scoccimarro</i> , INGV-CMCC
13:00-14:30	Lunch break	
14:30-15:30	<ul style="list-style-type: none"> <li>• Operational sub-regional Long-Range Forecasting Unit at RA VI Regional Climate Center – South-East European Virtual Climate Change Center</li> </ul>	<i>V. Djurdjevic</i> , RA VI RCC-SEEVCCC
15:30-16:00	Coffee break	
16:00-	<ul style="list-style-type: none"> <li>• Information elaborated by RA VI Regional Climate Center Node on Long-range forecasting</li> </ul>	<i>J. P. Ceron</i> , RA VI RCC on LRF
<b>15 November 2013 (Friday)</b>		
9:00-10:30	<b>Training session 4: Methods, algorithms and relevant projects</b> <ul style="list-style-type: none"> <li>• Integrated Earth Modeling System and its dynamical downscaling of seasonal forecasts</li> <li>• Current practice in the RA VI RCC-SEEVCCC operational issuing of the Climate Watch System bulletin for the advisory purposes on the regional level</li> </ul>	<i>V. Djurdjevic</i> , RA VI RCC-SEEVCCC A.  <i>K. Stefanovic</i> , RA VI RCC-SEEVCCC
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<b>16 November 2013 (Saturday)</b>		
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**THE LONG-RANGE FORECASTING TRAINING (LRF Training)**  
*Belgrade, Serbia, November 13-16, 2013*

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