



THE TENTH SESSION OF THE SOUTH-EAST EUROPEAN CLIMATE OUTLOOK FORUM (SEECOF-10)

Belgrade, Serbia, November 20-21, 2013

AGENDA

| 20 November 2013 (Wednesday) – SEECOF-10 | | |
|--|---|--|
| 8:30-9:00 | Registration | |
| 9:00-10:30 | Session 1: Opening Session Introduction Session 2: Verification of previous two SEECOF climate outlooks <ul style="list-style-type: none"> • Verification of the SEECOF-8 climate outlook • Verification of SEECOF-9 climate outlook <i>Chair: R. Bojariu</i> | <i>B. Bijelic, RA VI RCC-SEEVCCC</i> <i>B. Bijelic, RA VI RCC-SEEVCCC</i> <i>J. Smailagic, RA VI RCC-SEEVCCC</i> |
| 10:30-11:00 | Coffee break & Group photo | |
| 11:00-13:00 | Session 3: Production of the climate outlook for winter 2013-2014 <ul style="list-style-type: none"> • Climate variability and the main influence factors • Global inputs <i>Chair: B. Bijelic</i> | <i>R. Bojariu, National Meteorological Administration, Romania</i> <i>C. Viel, RA VI RCC on LRF Meteo-France</i> |
| 13:00-14:30 | Lunch break | |
| 14:30-15:30 | <ul style="list-style-type: none"> • MedCOF input • Regional inputs <i>Chair: J. Smailagic</i> | <i>E. Rodriguez Camino, AEMET</i> <i>D. Mihic RA VI RCC-SEEVCCC</i> |
| 15:30-16:00 | Coffee break | |
| 16:00-17:30 | Session 4: Production of the climate outlook for winter 2013/2014 (Continuation) <ul style="list-style-type: none"> • Country inputs Climate changes in Armenia during winter Climate output for DJF for Bulgaria Climate output for DJF for Hungary Climate output for DJF for Turkey <ul style="list-style-type: none"> • Discussion and adoption of a consensus statement <i>Chair: D. Mazzoocco-Drvar</i> | <i>A. Gevorgyan</i> <i>I. Gospodinov</i> <i>T. Kovacs</i> <i>O. Demir</i> |

| 21 November 2013 (Thursday) | | |
|-----------------------------|--|---|
| 9:00-10:30 | <ul style="list-style-type: none"> • SEECOF-10 consensus statement – climate outlook for the winter 2013/2014 <p><i>Chair: D. Mazzoocco-Drvar</i></p> | |
| 10:30-11:00 | Coffee break | |
| 11:00-13:00 | <p>Session 5: Interaction with end-users</p> <ul style="list-style-type: none"> • Research and Development agenda in Serbia and SEE – CCFAP as contribution to the WMO RA VI RCC-Network Highly Recommended Functions and the RCOF process • Multi-Hazard Early Warning System (MHEWS): Policy and legal framework in Serbia as a useful example for the RCOF regions <p><i>Chair: I. Gospodinov</i></p> | <p><i>M. Dacic, RA VI RCC-SEEVCCC</i></p> <p><i>D. Spasova, RA VI RCC-SEEVCCC</i></p> |
| 13:00-14:00 | Lunch break | |
| 14:00-15:30 | <ul style="list-style-type: none"> • National spatial data infrastructure for Serbia (IGIS project) • Stake-holders' presentations <ul style="list-style-type: none"> ➤ Importance of meteo and hydro services in HEP group ➤ Influence of Meteorological Factors on Electric Energy Consumption and Use of Meteorological Data and Forecasts for the Planning of the Power System Operations <p><i>Chair: B. Bijelic</i></p> | <p><i>A. Petrovic, RA VI RCC-SEEVCCC</i></p> <p><i>B. Tolic, HEP, Croatia</i></p> <p><i>B. Sparavalo, EPS, Serbia</i></p> |
| 15:30-16:00 | Coffee break | |
| 16:00-17:15 | <p>Session 6: Closing Session - Wrap up and the way forward</p> <p><i>Chair: B. Bijelic</i></p> | |