



THE FOURTH SESSION OF SOUTHEASTERN EUROPE CLIMATE OUTLOOK FORUM (SEECOF-4)

Belgrade, Serbia, November 22-26, 2010

AGENDA

| Part A Pre-COF Capacity Building and Consensus Outlook Generation (22-24 November 2010) | | |
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| 22 November 2010 (Monday) | | |
| 09:00-09:30 | Registration | |
| 09:30-10:00 | Opening/Welcome addresses | <i>Milan Dacic</i> , PR of Serbia; <i>Natalia Berghi</i> , WMO Representative |
| 10:00-10:30 | SEECOF mechanism: Background and strategy | <i>Milan Dacic</i> , PR of Serbia |
| 10:30-10:45 | Pre-COF work plan incl. introduction of resource persons | <i>Host</i> |
| 10:45-11:15 | Coffee break | |
| 11:15-11:30 | SEECOF-III on-line meeting (short review) | <i>Branko Bijelic</i> , RHMSS/SEEVCCC |
| 11:30-11:45 | Monitoring results for summer 2010 and evaluation of SEECOF-III outlook | <i>Jasminka Smailagic</i> , (on behalf of RCC node for CM) |
| 11:45-12:15 | Forum discussion outcome and Final Consensus discussion | <i>Branko Bijelic</i> , RHMSS/SEEVCCC |
| 12:15-13:00 | Introduction to CPT training | <i>Simon Mason</i> , IRI USA; <i>Emily Hamilton</i> , UK Met Office |
| 13:00-14:30 | Lunch | |
| 14:30-16:00 | CPT practical training | <i>Simon Mason</i> , IRI USA; <i>Emily Hamilton</i> , UK Met Office |
| 16:00-16:30 | Coffee break | |
| 16:30-18:00 | CPT practical training | <i>Simon Mason</i> , IRI USA; <i>Emily Hamilton</i> , UK Met Office |
| 23 November 2010 (Tuesday) | | |
| 09:00-10:30 | CPT practical training | <i>Emily Hamilton</i> , UK Met Office; <i>Simon Mason</i> , IRI USA |
| 10:30-11:00 | Coffee break | |
| 11:00-13:00 | CPT practical training | <i>Emily Hamilton</i> , UK Met Office |
| 13:00-14:30 | Lunch | |
| 14:30-15:30 | CPT practical training incl. discussion of results | <i>Emily Hamilton</i> , UK Met Office |

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| 15:30-16:00 | Coffee break | |
| 16:00-17:30 | Global and regional/subregional Long-Range Forecast products relevant to SEECOF | <i>Anca Brookshaw</i> , UK Met Office; <i>Peer Hechler</i> , WMO; <i>Goran Pejanovic</i> , SEEVCCC; <i>Branko Bijelic</i> , RHMSS/SEEVCCC |
| 24 November 2010 (Wednesday) | | |
| 09:00-10:00 | Review of current large-scale climate anomalies (incl. SST pattern) and most recent predictions of their further evolution: Discussion of available prediction products relevant to SEECOF DJF 2010/2011 outlook | <i>Anca Brookshaw</i> , UK Met Office; <i>Goran Pejanovic</i> , SEEVCCC |
| 10:00-10:45 | SEECOF NMHS presentations of national seasonal outlooks for DJF 2010/2011 | SEECOF Focal Points/representatives: <i>Ilian Gospodinov</i> , National Institute of Meteorology & Hydrology, Bulgaria; <i>Dunja Mazzocco Drvar</i> , Meteorological & Hydrological Service of Croatia <i>Yoav Levi</i> , Israel Meteorological Service, Israel <i>Flora Gofa</i> , Hellenic National Meteorological Service Greece, <i>Roxana Bojariu</i> , National Meteorological Administration of Romania |
| 10:45-11:15 | Coffee break | |
| 11:15-12:00 | SEECOF NMHS presentations of national seasonal outlooks for DJF 2010/2011 incl. discussion | SEECOF Focal Points/representatives: <i>Dragan Mihic</i> , SEEVCCC; <i>Jasminka Smailagic</i> , SEEVCCC |
| 12:00-12:30 | Consensus discussion on the DJF outlook for the SEECOF region | <i>Anca Brookshaw</i> , UK Met Office; <i>Vladimir Djurdjevic</i> , SEEVCCC |
| 12:30-14:00 | Lunch | |
| 14:00-16:00 | Cont. Consensus discussion incl. preparation of draft outlook | <i>Anca Brookshaw</i> , UK Met Office; <i>Vladimir Djurdjevic</i> , SEEVCCC |
| 17:00-20:00 | Sightseeing tour | |
| 20:00-22:00 | Dinner hosted by RHMSS | |

| Part B SEECOF-4 Session: Consensus Outlook and User Interaction (25-26 November 2010) | | |
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| 25 November 2010 (Thursday) | | |
| 09:00-09:30 | Opening COF proper | <i>Peer Hechler</i> , WMO; <i>Milan Dacic</i> , PR of Serbia |
| 09:30-09:45 | COF proper work plan | <i>Milan Dacic</i> , PR of Serbia |
| 09:45-10:15 | Components of the GFCS Climate Services Information System | <i>Peer Hechler</i> , WMO |

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| 10:15-10:45 | Coffee break | |
| 10:45-11:15 | General Introduction to WMO GPCs and associated Lead Centres and other producers of global LRF; Producers of regional/subregional LRF – RA VI RCC-Network; SEEVCCC Center | <i>Peer Hechler, WMO; Goran Pejanovic, SEEVCCC; Anca Brookshaw, UK Met Office; Milan Dacic, PR of Serbia</i> |
| 11:15-12:00 | Presentation of monitoring results for summer 2010 and evaluation of SEECOF-III outlook incl. discussion with users | <i>Branko Bijelic, RHMSS/SEEVCCC; Jasminka Smailagic, SEEVCCC</i> |
| 12:00-13:00 | User presentations | <i>Nino Radetic, HEP (Hrvatska elektroprivreda); Petar Vasiljevic, PUC Beogradske elektrane; Nemanja Beljanski, Delta Generali Group</i> |
| 13:00-14:30 | Lunch | |
| 14:30-15:30 | Introduction of LRF science and methods | <i>Anca Brookshaw, UK Met Office; Dragan Mihic, SEEVCCC</i> |
| 15:30-16:00 | Presentation of SEECOF-4 outlook incl. discussion | <i>Anca Brookshaw, UK Met Office; Branko Bijelic, RHMSS/SEEVCCC</i> |
| 16:00-16:30 | Coffee break | |
| 16:30-17:00 | Cont. Presentation of SEECOF-4 outlook incl. discussion | <i>Anca Brookshaw, UK Met Office; Branko Bijelic, RHMSS/SEEVCCC</i> |
| 16:30-17:00 | Open discussion on SEECOF process and future perspectives incl. communication aspects | <i>Peer Hechler, WMO</i> |
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| 26 November 2010 (Friday) | | |
| 09:00-09:30 | Standardization of climate monitoring information in SEECOF: high impact events and reference periods | <i>Peer Hechler, WMO</i> |
| 09:30-10:30 | Climate change session: Development and application of SEEVCCC Regional Climate Model; A1B and A2 IPCC SRES scenarios in SEE; Application of RCM in impact studies (Agriculture, water resources, ...); Priorities for research and development to support the Adaptation within the GFCS | Experts from the SEE Region: <i>Roxana Bojariu, NMA of Romania; SEEVCCC/RHMSS experts team: Vladimir Djurdjevic, Goran Pejanovic, Mirjam Vujadinovic, Ana Vukovic, Aleksandra Krzic, Petar Spasov, Mihailo Andjelic</i> |
| 10:30-11:00 | Coffee break | |
| 11:00-13:00 | Cont. Climate change session: Development and application of SEEVCCC Regional Climate Model; A1B and A2 IPCC SRES scenarios in SEE; Application of RCM in impact studies (Agriculture, water resources, ...); Priorities for research and development to support the Adaptation within the GFCS | SEEVCCC/RHMSS experts team: <i>Vladimir Djurdjevic, Goran Pejanovic, Mirjam Vujadinovic, Ana Vukovic, Aleksandra Krzic, Petar Spasov, Mihailo Andjelic; Milan Dacic</i> |
| 13:00-13:15 | Closure of SEECOF-4 | <i>Milan Dacic, PR of Serbia; Peer Hechler, WMO</i> |