



### LIST OF SEECOF FOCAL POINTS

|   | Country  | Name                      | Institution   | Affiliation                                    |                   |                  |
|---|--|---------------------------|---|--|-------------------|------------------|
|   |  |                           |   |  | Tel               | Fax              |
| 1 | ALBANIA  | Mr. Vangjel Mustaqi       | IGEWE   | Meteorologist                                  | +355 42 250601    | +355 4 25060     |
| 2 | ARMENIA  | Mrs Zarmandukht Petrosyan | Armstatehydromet  | Head of Operational Hydrometeorological center | +374 10 536921    | +374 1 53295     |
|   |  | Ms Haykanush Azizyan      | Armstatehydromet  |  |                   | +374 1 53295     |
| 3 | AZERBAIJAN   | Ms Ulviyya Mammadova      | National Hydrometeorological Department of Azerbaijan             |  | +994 59 593 26 18 | +994 1 441 11    |
| 4 | Federation of Bosnia and Herzegovina<br>BOSNIA AND HERZEGOVINA | Mr. Dzenan Zulum          | Federal Hydrometeorological Institute                             | Climatologist                                  | +387 61 504 020   | +387 3 44 24 3   |
|   | Rapublika Srpska<br>BOSNIA AND HERZEGOVINA                     | Ms Nada Rudan             | Republic Hydrometeorological Service of Republika Srpska          | Head of Climatology                            | +387 51 346 492   | +387 5 433 52    |
| 5 | BULGARIA   | Mr. Ilian Gospodinov      | National Institute of meteorology and hydrology                   | Researcher                                     | +359 2 462 46 07  | +359 2 988 03    |
| 6 | CROATIA  | Dr Kreso Pandzic          | Meteorological and Hydrological Service                           |  | +385 1 4565684    | +385 1 485190    |
|   |  | Ms. Dunja Placko-Vrsnak   | Meteorological and Hydrological Service                           |  | +385 1 4565 783   | +385 1 4565 7757 |
| 7 | CYPRUS   | Ms. Sofia Louka           | Meteorological Service  |  |                   | +357 2 230550    |
|   |  | Mr. Kleantith Nicolaidis  | Meteorological Service  | Senior Meteorological Officer                  | +357 2 28 02395   | +357 2 230550    |
| 8 | GEORGIA  | Mr George Kordzakhia      | National Environment Agency                                       | Advisor  | +995 32 439528    |                  |
|   |  | Ms. Khatuna Kokosadze     | Hydrometeorological Department of the National Environment Agency | Head of Long-Range Forecasting Bureau          | +995 32 24 39 533 |                  |

|     | Country         | Name                       | Institution   | Affiliation  |                        |                     |
|-----|-----------------|----------------------------|---|--|------------------------|---------------------|
|     |                 |                            |   |  | Tel                    | Fax                 |
| 9   | GREECE          | Mr. Nikolaos Karatarakis   | Hellenic National Meteorological Service                        | Head of Climate application/climatology Department | +302 10 9699032        | +302 10 962895      |
|     |                 | Dr Petroula Louka          | Hellenic National Meteorological Service                        | Numerical Weather Prediction division              | +302 10 9699122        | +302 10 962895      |
| 10  | HUNGARY         | Currently not appointed FP | Meteorological Service of Hungary                               |  |                        |                     |
| 11  | ISRAEL          | Dr. Yoav Levi              | Israeli Meteorological Service                                  | Head of Forecasting Systems Development Department | +972 3 9682 173        | +972 3 9604 83      |
|     |                 | Mr Carmona Itzhak          | Israeli Meteorological Service                                  | Seasonal weather forecaster                        | Phone: +972 3 9403168  | +972 3 9604 83      |
| 12  | JORDAN          | Mr. Raed Ahmed Subshi      | Head of Forecasting Center                                      | Jordan Meteorological Department                   | +962 48 94408          |                     |
| 13  | MOLDOVA         | Mrs. Lidia Tresclio        | State Hydrometeorological Service                               | Chief of the Meteorology Department                | +373 22 77 36 44/35 29 | +373 22 36 36/35 29 |
| 14  | MONTENEGRO      | Ms. Mirjana Ivanov         | Hydrometeorological Institute of Montenegro                     | Head of Department of Applied Meteorology          | :+382 20 655183        | +382 20 655 19      |
| 15  | ROMANIA         | Dr. Roxana Bojariu         | National Meteorological Administration                          | Head of Climate Section                            | +40 72 448 5493        | +40 21 3 2140       |
| 16  | SLOVENIA        | Mr. Branko Gregorcic       | Environmental Agency of the Republic of Slovenia                | Meteorological Office                              | +386 1 478 41 35       | +386 1 4 40 33      |
| 17  | SERBIA          | Mr. Goran Pejanovic        | National Center for Climate Change, RHMSS                       | Assistant director                                 | +381 11 20 66 900      | +381 11 50 84       |
|     |                 | Mr. Branko Bijelic         | RHMSS   | Analyst for long range weather forecast            | +381 11 30 50 903      | +381 11 50 84       |
| 18  | North MACEDONIA | Ms. Nina Aleksovska        | Hydrometeorological Service                                     | Head of Meteorological Department                  | +389 2 309 7105        | +389 2 309 77       |
| 19  | TURKEY          | Mr. Hakki Atay             | Turkish State Meteorological Service Directorate of Climatology | Engineer   | +90 312 302 24 42      |                     |
|     |                 | Mr. Ömer Demir             | Turkish State Meteorological Service Directorate of Climatology | Engineer   | +90 312 302 24 41      |                     |
| 20. | UKRAINE         | Ms Nataliya Golenya        | Hydrometeorological Center                                      |  | +380 44 2357232        |                     |