



Second Circular

6th HyMeX Workshop

7- 10 May 2012 Primošten, Croatia

GENERAL INFORMATION

The 6th HyMeX workshop will take place in Primošten, Croatia, from 7 to 10 May 2012.

The workshop will be hosted by the Meteorological and Hydrological Service of Croatia (<http://meteo.br>), the Institute of Oceanography and Fisheries (<http://www.izor.br/web/guest/home>) and the Andrija Mohorovičić Geophysical Institute (Faculty of Science, University of Zagreb) (<http://www.pmf.unizg.br/geof/en>).

The general scope of all HyMeX workshops includes strengthening the scientific links, stimulating the exchange of knowledge and promoting cooperation among HyMeX community.

OBJECTIVES

Specific objectives of the 6th HyMeX workshops include:

- coordinate at the international level the detailed plans of the *Special Observation Periods*, especially SOP 1 in Fall 2012 and SOP2 in Spring 2013,
- present and discuss the recent scientific advances contributing to improve our knowledge of the Mediterranean hydrological cycle,
- review the on-going modeling and observation activities (*task team and task support* activities) with respect to the specific requirements expressed to answer HyMeX scientific questions (*working group* activities),
- foster further collaboration at the international level to make full use of the data collected within the framework of HyMeX.

SCIENTIFIC PROGRAM

This year the workshop will run across 4 days. The programme will consist of:

- working sessions dedicated to the implementation of the programme with special focus on the *Special Observation Periods*,
- plenary oral and poster sessions with an open call for contributions to present and discuss recent scientific progress on the Mediterranean water cycle that meets the objectives of *HyMeX Science Plan*.

SCIENTIFIC PROGRAM COMMITTEE

The workshop scientific committee is composed of:

Isabelle Braud, Institut National de Recherche en Sciences et Technologies pour l'Environnement et l'Agriculture, Lyon, France
Philippe Drobinski, Laboratoire de Météorologie Dynamique, IPSL, Paris, France
Veronique Ducrocq, Centre National de Recherches Météorologiques, Toulouse, France
Jordi Font, Institut de Ciències del Mar, Dep. Of Physical Oceanography, Barcelona, Spain
Miro Gačić, Istituto Nazionale di Oceanografia e di Geofisica Sperimentale, Trieste, Italy
Victor Homar, Grup de Meteorologia, Universitat de les Illes Balears, Palma de Mallorca, Spain
Branka Ivančan-Picek, Meteorological and Hydrological Service, Zagreb, Croatia
Norbert Kalthoff, Institut für Meteorologie und Klimaforschung, Forschungszentrum Karlsruhe, Germany
Carmen Llasat, Universitat de Barcelona, Spain
Piero Lionello, Department of Science of Materials, University of Lecce, Italy
Mira Morović, Institute for Oceanography and Fisheries, Split, Croatia

CALL FOR CONTRIBUTIONS - Deadline 5 March 2012

We invite you to submit a short abstract for oral or poster presentations. Papers on all research topics related to the following themes are welcome:

- the Mediterranean water budget: estimation, variability, future evolution
- the continental hydrological cycle and water resources: regional modeling, evolution with global change
- heavy precipitation and flash-flooding: process studies, predictability, future evolution
- intense air-sea fluxes and interactions, including cyclones, severe wind systems and their impacts on dense water formation
- vulnerability and adaptation capacity to climate change and extreme events.

The presentations may cover observational, modeling or theoretical aspects, long-series climate or case studies contributing to the HyMeX Science or Implementation Plans.

Short abstracts can be submitted online at:

<http://www.hymex2012.org> or via <http://www.hymex.org>

REGISTRATION

| Registration fee | Early before 6 April 2012 | Regular after 7 April 2012 |
|------------------|------------------------------|-------------------------------|
| Participants | 150 Eur | 200 Eur |

All participants are kindly asked to pre-register before 6 April 2012.

Registration fee for participants includes:

- Delegate's bag and printed materials
- Admission to welcome reception
- Refreshment breaks
- Option to purchase a ticket for the Galla dinner

Register online at:

<http://www.hymex2012.org> or via <http://www.hymex.org>

TENTATIVE CALENDAR

| | |
|----------------------------------|---------------|
| Deadline for abstract submission | 5 March 2012 |
| Notification about acceptance | 30 March 2012 |
| Deadline for early registration | 6 April 2012 |
| Workshop | 7-10 May 2012 |

LOCAL ORGANIZING COMMITTEE

Alica Bajić, Ksenija Cindrić, Dunja Mazzocco Drvar, Kristian Horvath, Stjepan Ivatek-Šahdan, Branka Ivančan-Picek, Martina Tudor (DHMZ), Branka Grbec (IOF), Maja Telišman Prtenjak (UniZG)

Workshop technical organizer:

Penta Ltd is in charge of processing the registrations, the hotel reservations, the excursions, as well as the organisation of social events.

All correspondence should be sent to:

Penta Ltd
PCO & travel agency
Izidora Kršnjavoga 25
10 000 Zagreb
Croatia
Phone: +385 /0/1 462 86 15; + 385 /0/1 45 53 290
Fax: +385/0/1 4553 284
E-mail: ana.jurasic@penta-zagreb.hr

VENUE

The 6th HyMeX Workshop will take place at the Hotel Zora (<http://www.hotelzora-adriatic.com/en/hotel-zora>) in Primošten. Primošten is situated on the most attractive part of the Adriatic coast, between the famous Croatian notabilities - towns of Šibenik, Trogir and Split, and the national parks Krka and Kornati, both on the UNESCO World Heritage list.



Block reservations have been made in the venue Hotel Zora in Primošten.

Accommodation prices:

In single room: 84.00 Eur

In double room: 63.00 Eur

Price per person includes: 1 overnight with full board service (breakfast, lunch and dinner included), VAT and city tax included.

Accommodation information and booking:

<http://www.hymex2012.org> or <http://www.hymex.org>

OTHER SPONSORS

