



First Circular 6th HyMeX Workshop

7- 10 May 2012 Primošten, Croatia

GENERAL INFO

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

Primošten is situated on the most attractive part of the Adriatic coast, between the famous Croatian notabilities - town of Šibenik, Trogir and Split, and the national parks Krka and Kornati, both on the UNESCO World Heritage list (<http://www.hotelzora-adriatic.com/en/hotel-zora>).

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

OBJECTIVE AND PROGRAM

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 modelling 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.

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*.

TENTATIVE CALENDAR

Second circular with call for abstracts	15 January 2012
Deadline for abstract submission	15 March 2012
Notification about acceptance	30 March 2012
Deadline for early registration	6 April 2012
Workshop	7-10 May 2012

LOCAL ORGANIZING COMMITTEE

Branka Ivančan-Picek (DHMZ), Branka Grbec (IOF)

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