

Workshop on Sub-seasonal to Seasonal Predictability of Monsoons

22 - 24 June 2015

Jeju, Republic of Korea

(Photo by Dr. Byunghwan Lim)

Themes

The workshop will provide a forum for researchers and forecasters to discuss recent advances and current issues covering the sub-seasonal to seasonal prediction of monsoons, with an emphasis on lead times of 2–4 weeks, including:

- prediction of the onset and cessation of the monsoon
- prediction of high-impact weather events and dry and wet spells during the monsoon season
- use of coupled ocean-atmosphere models for monsoon prediction
- statistical prediction of the monsoons
- prediction of monsoon impacts at local scale for applications

Venue

National Institute of Meteorological Research (NIMR), Korea Meteorological Administration (KMA), Seogwipo, Jeju, Republic of Korea

Structure

- invited presentations
- poster session
- group discussions



NIMR in Seogwipo, Jeju

International Organizing Committee:

Tetsuo Nakazawa (S2S International Coordination Office)
Frederic Vitart (S2S Steering Group (SG) Co-Chair)
Andrew Robertson (S2S SG Co-Chair)
Harry Hendon (S2S SG Monsoon Sub-project leader)

Local Organizing Committee:

Hyun-Suk Kang (NIMR)
June-Yi Lee (Pusan National University)
Tetsuo Nakazawa (S2S ICO)

Sponsors

- NIMR
- KMA
- World Weather Research Programme (WWRP)
- World Climate Research Programme (WCRP)

The homepage for the Workshop will soon open at <http://s2sprediction.net>, which contains all information of the Workshop, like transportation, visa, hotels, climate, etc.