



Adaptation Strategies to Global Environmental Change in the Mediterranean City and the Role of Global Earth Observations

10-11 June 2014
Athens, Greece

Dear Colleague,

The **Adaptation Strategies to Global Environmental Change in the Mediterranean City and the Role of Global Earth Observations Conference** is taking place in Athens, Greece, 10-11 June 2014.

The Conference is gathering Mediterranean-climate cities, scientists, policy makers, elected officials, corporate sustainability leaders, engineers, planners, natural resource managers, NGOs and interested individuals to discuss the adaptation challenges to impacts posed by climate change to Mediterranean-climate cities. Earth observation-based services, tools and options for adaptation strategies are demonstrated with the aim to identify best adaptation programs and approaches to global environmental change in Mediterranean-climate cities.

Distinguished scientists, primary stakeholders, end-users of satellite services and high-level officials are providing insight into adaptation strategies on local, national and international level. The Conference structured with break out sessions, poster sessions and discussion panels is offering ample opportunity to participants to contribute their insights to address adaptation challenges, to learn of and discuss the latest adaptation strategies, EO-based services and methods of implementation. The Conference is a unique opportunity to meet and interact with climate change adaptation experts, scientists, politicians, policy makers.

Confirmed [keynote speakers](#) and [tentative agenda](#) are available at the Conference website: <http://www.mariolopoulosfoundation.gr/medcity2014/>

[Online registration](#) to the Conference is open. Early Bird Registration rates are available through **4th May**.

We welcome your participation in this important event and we look forward to your attendance and contribution.

Please secure your participation by registering now!

The Conference will be followed for one and a half day by the 8th GEO European Project Workshop which will be the opportunity to present concrete examples of Earth Observation activities relevant to adaptation strategies.

On behalf of the Organizing Committee

Elena Xoplaki, Justus-Liebig University of Giessen, Germany
Christos Zerefos, Academy of Athens, Greece

Confirmed Keynote Speakers



Alessandro Annoni
Joint Research Centre (JRC), Ispra, Italy



José Manuel Moreno Rodríguez, Ph.D.
University of Castilla-La Mancha, Toledo, Spain



Paolo Michele Ruti, Ph.D.
ENEA Research Agency, Rome, Italy



Ismail Serageldin, Ph.D.
Bibliotheca Alexandrina, Alexandria, Egypt

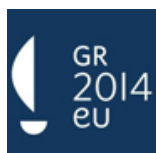


Thomas Stocker, Ph.D.
University of Bern, Switzerland



Wolfgang Teubner
ICLEI European Secretariat, Freiburg, Germany

Agis Tsouros
World Health Organization, Regional Office for Europe, Denmark



The conference is a Greek EU Presidency 2014 event under the auspices of the General Secretariat for Research & Technology (GSRT). It is organised by the European Commission, Eurisy, the Mediterranean City Climate Change Consortium (MC-4), the Mariolopoulos - Kanaginis Foundation for the Environmental Sciences and the Research Center for Climatology and Atmospheric Physics, Academy of Athens.