

## LANGUAGE AND FEES

The official language of the workshop is English. No participation fees will be charged. Participants are expected to finance their own travel and accommodation expenses.

## ORGANISING COMMITTEE

Olivier Arino | European Space Agency  
Frank Martin Seifert | European Space Agency  
Marc Paganini | European Space Agency  
Pierre Philippe Mathieu | European Space Agency  
Sabrina Lodadio | Serco

## SCHEDULE AND DEADLINES

<i>Abstract submission opening</i>	<i>1 April 2015</i>
<i>Abstract submission closing</i>	<i>31 August 2015</i>
<i>Notification of acceptance</i>	<i>30 September 2015</i>
<i>Preliminary Programme</i>	<i>30 September 2015</i>
<i>Registration</i>	<i>30 October 2015</i>
<i>Release of final programme</i>	<i>At the conference</i>

## CONTACT POINTS

Workshop Co-ordination  
Earth Observation R&D Team  
e-mail: [envmail@esa.int](mailto:envmail@esa.int)

## SCIENTIFIC COMMITTEE

Yifang Ban | KTH  
J-P Cantou | IGN, France  
Fabio Del Frate | University of Tor Vergata  
Thomas Esch | DLR  
Paolo Gamba | University of Pavia  
Iphigenia Keramitsoglou | National Observatory of Athens  
Martino Pesaresi | JRC  
Catherine Proy | CNES  
Christophe Sannier | SIRS  
Tomas Soukup | GISAT  
C. Steenmans | European Environment Agency (EEA)  
Qihao Weng | Indiana State University, U.S.A.

## REGISTRATION AND ABSTRACT SUBMISSION

Further information and guidelines regarding the registration and abstract submission can be found on the workshop website at:

<http://due.esrin.esa.int/muas2015>

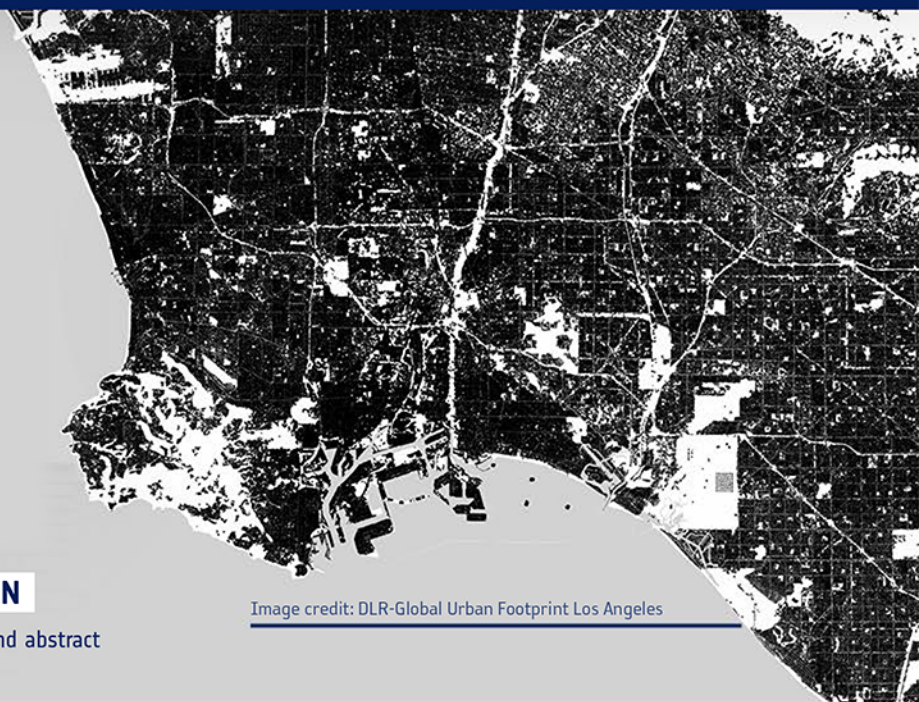


Image credit: DLR-Global Urban Footprint Los Angeles

## → MAPPING URBAN AREAS FROM SPACE CONFERENCE

4–5 November 2015 | ESA-Esrin | Frascati, Rome (Italy)





## BACKGROUND

The European Space Agency is organising, in the context of the Data User Element (DUE), and the Earth Observation Envelope Programme (EOEP), a conference on Urban Mapping Areas from Space – MUAS 2015.

The purpose of this conference is to provide scientists and data users with the opportunity to present first-hand and up-to-date results from their on-going research and application development activities by using data from past and current Satellites.

The Conference will be held at ESA – ESRIN (Frascati - Italy) the 04 and 05 November 2015.

The outcome of this conference will help to further shape the next generation of R&D activities in the frame of ESA Earth Observation Programmes.

Image credit: DLR-Global Urban Footprint Kairo

## PARTICIPATION

The workshop is open to:

- ESA Principal Investigators
- co-investigators
- Sentinel-1 and Sentinel-2 users
- Scientists
- Students
- representatives from national, European and international space agencies and value adding industries

## ORGANISATION

The conference will be organized around:

- Oral and poster presentations selected by the Scientific Committee



image credit: UCLouvain

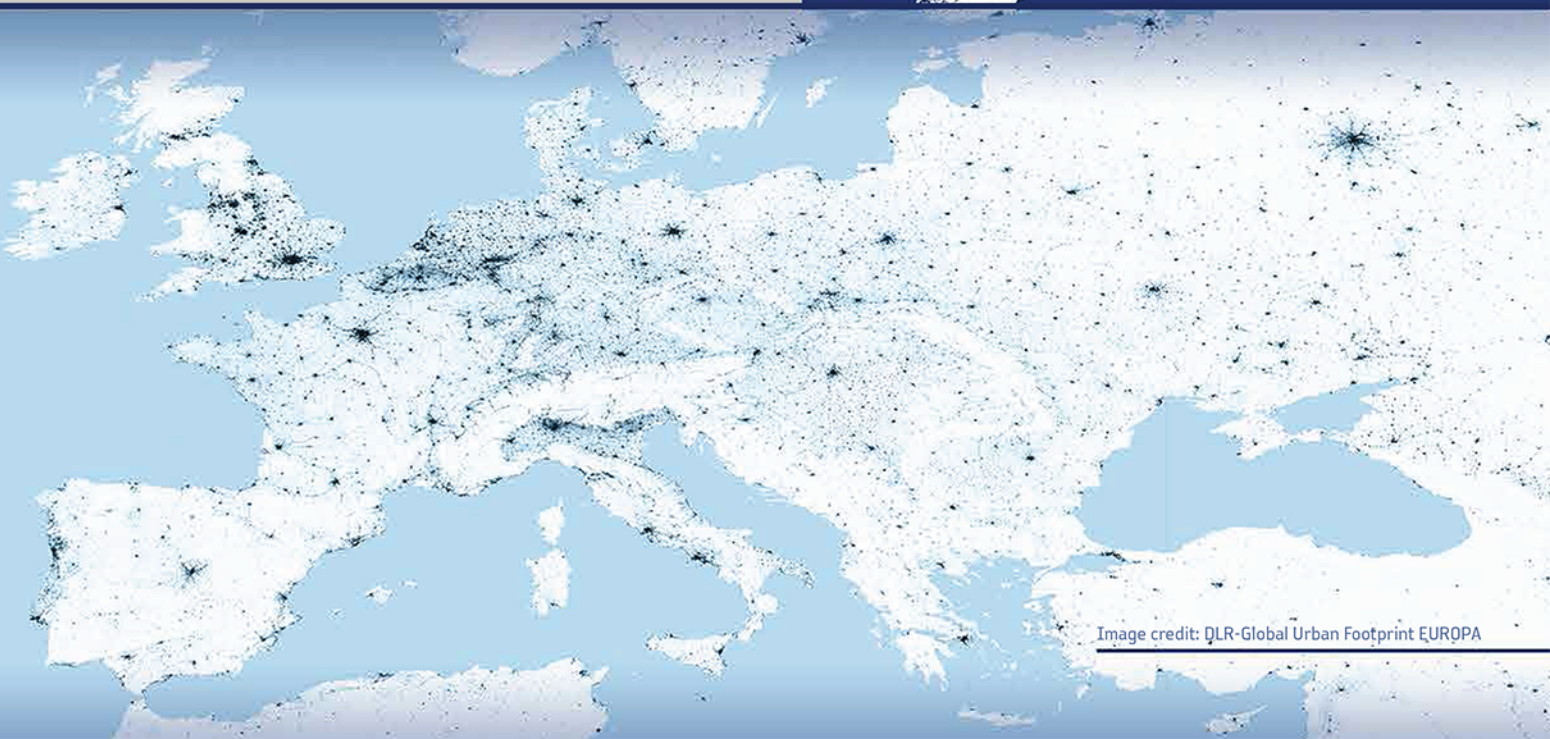


Image credit: DLR-Global Urban Footprint EUROPA