

# Adapting our cities to Climate Change:

## Recent experiences at European scale

The main objective of this European conference is to disseminate the knowledge generated during the development of several research projects focused on the improvement of water management in urban environments. It is addressed to representatives of public administrations and authorities, to persons involved in political decision-making and also to professionals with a technical profile in the field of the municipality with the capacity to prescribe, who can help in the implementation and promotion of the use of green infrastructures as a measure of adaptation of cities to climate change.

18/09/2019

9:15 – 13:30 h.

Sala Europa  
Casa de la Comisión y el Parlamento Europeo en Madrid  
Paseo de la Castellana, 46, 28046 Madrid

### Registration

Languages:

The languages of the conference are Spanish and English. Simultaneous translation will be available.

## Agenda

09:15 Reception

09:45 - 10:00 Official Welcome

Mrs. Elena Barrios  
National Contact Point LIFE Programme  
Mrs. Susana Marqués  
Mayor of Benicàssim council  
To be defined  
Representation of the European Commission in Spain

10:00 - 10:30 Towards an innovative and Sustainable stormwater management in cities

Mr. Ignacio Andrés  
IIAMA - Instituto de Ingeniería del Agua y Medio Ambiente UPV

10:30 - 11:00 LIFE DrainRain

Mr. Antón Cotelo  
PROYFE

11:00 - 11:30 LIS - Water

Mrs. Rafaela Matos  
LNEC - Laboratorio Nacional de Ingeniería Civil

11:30 - 12:00 Coffe Break

12:00 - 12:30 H2020 Project-ò

Mrs. Natalia Alfaro  
SOCAMEX - Grupo Urbaser

12:30 - 13:00 H2020 URBAN GREEN UP

Mr. Raúl Sánchez  
CARTIF - Centro Tecnológico

13:00 - 13:30 LIFE CERSUDS

Mr. Javier Mira  
ITC - Instituto de Tecnología Cerámica

13:30 Closing of the meeting

Partners



This project is financed by the LIFE Programme 2014-2020 of the European Union for the Environment and Climate Action under the project number LIFE15 CCA/ES/000091



With the collaboration of the Generalitat Valenciana through IVACE

