

A knowledge diffusion and decision platform for renaturing cities

# Participation as a necessary requirement for successful implementation of NBS?

# WHAT ARE NBS? "Nature-based solutions are positive responses to societal challenges, and can have the potential to simultaneously meet environmental, social and economic objectives. They recognize the importance to develop a systemic approach and at the same time to adapt interventions to the local context. [...] They are actions inspired by, supported by or copied from nature. [...] They are living solutions, and as much as possible they take part in complex and functional ecosystems. [...] If these solutions are conceived and implemented in a good way, low-maintenance, cost savings, energy and resources efficiency are expected. NBS also benefit from the malleability of nature (capacity to evolve and to adapt) and are thus more resilient to changes. [...]" (Nature4Cities, 2016)







### Nature4Cities consortium

### > 6 leading Research and Technology Organizations

NOBATEK/INEF4 (FR) – Coordinator Cerema (FR), Tecnalia (ES), Eurecat (ES), Cartif (ES), Luxembourg Institute of Science & Technology (LU)

### > 4 universities

University of Nantes / IFSTTAR (FR), Agrocampus Ouest (FR), University of Szeged (HU), Middle East Technical University (TR)

### > 2 leading industrial organizations

Acciona Construction (ES), Acciona Ingeneria (ES), Rina Consulting (IT)



### > 9 Small and Medium-sized Enterprises (SMEs)

Green4Cities (AT), Terranis (FR), Colouree (IT), Duneworks (NL), Argedor (TR), Ekodenge (TR), Innova Integra (UK), R2M Solution (IT), Grün statt Grau (AT)

### > 2 clusters of stakeholders

Plante & Cité (FR), Hungarian Urban Knowledge Center (HU)

## > 4 pilot cities

Alcala de Henares (ES), Città Metropolitana Di Milano (IT), Szeged (HU), Çankaya (TR)











Cankaya

