



Task 6.6 Buddy System Activities -WEBINAR #7

NBS for circular water systems

Organized by RINA-C

24/03/2021
10-11.30 AM

UNALAB CITIES WEBINAR #7

NBS for circular water systems

Objective

Create knowledge in the UNaLaB cities network about the Nature Based Solutions for circular water systems – water retention and reuse, with focus on practical examples and successful case stories related to water management systems, as rainwater harvesting, reuse and in - situ treatment of grey waters.

Agenda

- Webinar general introduction: topic presentation and agenda - *RINA-C (5 min)*
- Reuse and in - situ treatment of grey waters (20 min)
 - insights on successful case studies

Fabio Masi_Ph.D. Env.Sci., Environmental Chemist Technical Director - R&D Manager @ IRIDRA Srl (IRIDRA <http://www.iredra.com>)
- Q&A Session (10 min)
- Rainparks – landscape for rainwater management (20 min)
 - Brief overview on water sensitive design principles
 - focus on specific case studies, such as Rainpark in Paderno Dugnano (Milan) and Infiltration Park in Arcore (Monza Brianza)

Andrea Balestrini_Landscape Planner – Head of LAND research Lab (LAND <https://www.landsrl.com>)
- Q&A Session (10 min)
- AOB (20 min)

Technical Notes:

- *The webinar will be organized via Teams meeting. Expected duration approx. 1.5h*
- *The webinar will be recorded and then uploaded to the UNaLab website.*
- *A newsletter summarizing the information shared during the webinar and presenting the upcoming activity will be prepared and share with the cities after the webinar*

Participants: Front-runner cities, Followers cities, Project coordinator (optional), Other partners (optional), Participants external to the project
