

Implementing Nature-based Solutions for Water Resilience in the Mediterranean region

Online via MS Teams
11 June 2024
14.00-16.00 CET

#WaterWiseEU



The objective of **EU Green Week 2024** is to stimulate an EU-wide conversation around the EU's water, present and future, with an emphasis on fostering awareness and promoting **positive, collaborative solutions**.

The **CARDIMED** project (**Climate Adaptation and Resilience Demonstrated in the Mediterranean Region**) works across four pillars, aiming to reduce the impacts of climate change and build resilience. The four pillars are (1) Nature-based Solutions, (2) Digital tools, (3) Community Resilience & Social Innovation, and (4) the WEF E Nexus.

In this webinar, we focus on water circularity and resilience and how they can be achieved through the four pillars.

Registration link: <https://cutt.ly/RetVnx4P>

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|-------------|---|
| 14.00-14.10 | Introduction to the webinar – welcome from the CARDIMED project
Alexandra Tsatsou, National Technical University of Athens |
| 14.10-14.30 | Addressing water challenges through Nature-based Solutions and Water Circularity: innovations applied in CARDIMED project.
Simos Malamis, National Technical University of Athens (CARDIMED coordinator) |
| 14.30-14.50 | Digital Tools Facilitating NBS uptake for Climate Resilience & Adaptation
Efthymios Papachristos, Institute of Communication & Computer Systems |
| 14.50-15.10 | Community Resilience to Climate Change with and through NBS DEMOs and Social Innovation
Niki Frantzeskaki, Utrecht University |
| 15.10-15.30 | Building Resilience through the WEF E Nexus: Integrating Water, Energy, Food and Ecosystems
Evina Katsou, Imperial College London |
| 15.30-16.00 | Reflections on building water resilience through integrated approaches: nature-based solutions, digital innovation, social innovation, WEF E nexus assessment
Discussion moderated by Tadej Stepisnik-Perdih, National Technical University of Athens |