

BLUE RECHARGE JOIN THE CONFERENCE: VISIONING SAFER FUTURE FOR OUR CHILDREN BY KEEPING OUR WATERS CLEAN - INITIATIVES AND GOOD PRACTICES PROVIDING INNOVATIVE SOLUTIONS FOR SUSTAINABLE DEVELOPMENT IN ADRIAN AREA

Dr. Bojana Hajduk Černeha, Ph.D., representing the Blue Recharge project, actively contributed to the MISSION4WATER Joint Networking and Matchmaking Conference held in Pula, Last 15 April.

During the workshop activities, she engaged with key stakeholders from academia, public institutions, and private companies, fostering dialogue on innovative approaches for water protection and sustainable development in the Adriatic area. Her participation supported the exchange of knowledge and the creation of new cooperation opportunities.



Italy – Croatia



During Panel 2, focused on innovative ideas and collaboration for water protection, Dr. Hajduk Černehá presented the Blue Recharge project's experience and highlighted the importance of sustainable water management solutions.

She emphasized the value of cross-sector partnerships, research-based innovation, and practical actions that can strengthen resilience in local water systems. Her contribution added valuable insight to the discussion and reinforced the role of international projects in addressing environmental challenges.

BLUE RECHARGE: INNOVATION IN AQUIFER MANAGEMENT AT MACFRUT 2026

Last 21 April, the BLUE RECHARGE project was presented at Macfrut 2026, a premier event for agricultural technology. The presentation focused on the vital role of wetlands and Nature-Based Solutions in enhancing aquifer recharge and climate resilience. A key highlight was the operational application of the innovative Blue Credits concept.

This technical session emphasized the importance of Managed Aquifer Recharge (MAR) in ensuring sustainable water resources. Following a year of intensive research, including soil analysis and wastewater monitoring, these findings provide essential guidelines for sustainable water discharge. Please find the presentation slides attached for further technical details.



ONLINE WORKSHOP: REPLICABILITY OF BLUE STEWARDSHIP FOR CLIMATE CHANGE ADAPTATION

On May 27, from 10:00 AM to 1:00 PM, the BLUE RECHARGE project will host the online workshop "Replicability of Blue Stewardship for Climate Change Adaptation."

Following the project's focus on sustainable aquifer management, this session will explore how Blue Stewardship strategies can be replicated to enhance climate resilience.

The workshop will discuss operational models and nature-based solutions for protecting water resources.

To register and receive the access link, please send an email to: bluerecharge@venetiancluster.eu.

