

Be Water our friends!

Huelva, Spain
6th June
Online

#WaterWiseEU



10:00 INTRODUCTION

Representatives of University of Huelva and PHENO HORIZON

10:15 WATER RESILIENT MINING INDUSTRIES

A session of power speeches, in roundtable formula moderated by Liv Brandt, University of Oviedo

- **“Mining waters: An arctic aspect”** Jukka Joutsenvaara, Lapland University of Applied Science
- **“Opportunities of post-mining in the German hard coal industry for a sustainable future”** Alisa Kneip, Research Center of Post-Mining, Technical University of Georg Agricola
- **“Current trends in wastewater treatment”** Ramonna Kosheleva, PhD in Physical Chemistry, PostDoc at the Department of Chemistry, Demokritus University of Thrace
- **“Microbial Fuel Cells – An Optio For Wastewater Treatment”**, Narcis Duțeanu, Politehnica University Timisoara, Romania

11:15 Coffee Break

11:45 WATER RESILIENT CITIES

A session of power speeches, in roundtable formula moderated by Maciej Kowalczyk, PHENO HORIZON

- **“Water management in the cities in the face of climate change”** Paweł Jarosiewicz, PhD, EIL: University of Lodz, Faculty of Biology and Environmental Protection, UNESCO Chair on Ecohydrology and Applied Ecology
- **“Water supply problems in Ukraine: the impact of war”** Inna Semenko, Ievgen Zubitsov, Volodymyr Dahl East Ukrainian National University
- **“Building sector cooperation in response to solving urban water management problems – the example of #EIL_PL”** Małgorzata Grodzicka-Kowalczyk, PhD Candidate, EIL: University of Lodz, Faculty of Economics and Sociology
- **“Resilience of drainage and groundwater quality on low infiltration capacity urban areas - pilot action Ljubljana”** Janja Svetina, PhD Candidate, Geological Survey of Slovenia

12:45 WATER RESILIENT CITIZENS

A session of power speeches, in roundtable formula moderated by Professor Ana Suárez Vázquez, University of Oviedo

- **“Passive mine water treatment in the Iberian Pyrite Belt”** Professor José Miguel Nieto, University of Huelva
- **“From mining to providing clean water”** Ph.D. Dragana Božić, B.Eng. Metallurgy, Mining and Metallurgy Institute Bor, Serbia
- **“Water Poverty Index”** Ashraf Abdullah Isayed, PhD student, University of Oviedo

13:45 FINAL DISCUSSION

Representatives of University of Huelva and PHENO HORIZON