



3 November 2020

10 am to 1.30 pm EET (UTC+2)

11 am to 2.30 pm TRT (UTC+3)

International
Virtual
Conference on:

Nature-based Wastewater Treatment in Southeastern Europe and Turkey

Partners in the multi-national EU-funded H2020 project INNOQUA have developed and demonstrated the potential of novel, modular nature-based, decentralised wastewater treatment solutions in Romania, Turkey and nine other countries. These solutions combine the different treatment capabilities of earthworms, microalgae, bacterial biofilms, Daphnia ("water fleas") and UV light. During this conference, the INNOQUA team and a group of invited experts will share their experiences – highlighting the potential for nature-based approaches to wastewater treatment, as well as future R&D and commercial opportunities in this sector.

Conference
Covers:

- Overview of INNOQUA project
- Virtual visit of Turkish demo site
- Nature-based solutions in SEE/TR
- Commercial experience & opportunities
- Discussion and networking
- Research experience and opportunities

Speakers:

Dr Eli Cohen, AYALA AQUA & ECOLOGY Tel Aviv, Israel

Dr Costel Bumbac, ECOIND Bucharest, Romania

Jean-Baptiste Dussaussois, NOBATEK/INEF4 Anglet, France

Dr Darja Istenič, University of Ljubljana, Slovenia

Sabina Bokal, Global Water Partnership Central and Eastern Europe Ljubljana, Slovenia

Dr Elif Asuman Korkusuz Ülgen, Optimet Engineering Environmental Technologies, Turkey

Dr Hasan Volkan Oral, Istanbul Aydin University, Turkey

Dr Olga Tiron, ECOIND Bucharest, Romania

Dr Özge Yilmaz, Ekodenge Ankara, Turkey

We hope you can join us!
Please spread the word amongst your
colleagues/network.

Register: <https://ogy.de/asul>

www.innoqua-project.eu



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