


MARCH 2025


ISSUE # 2


NEWSLETTER



Insights into Hungarian Groundwater Knowledge

 Over 70% of participants correctly answered five essential questions about groundwater movement speed, pollution distribution, and the connection between groundwater levels, climate change, and desertification

 Only 38.2% understood that surface water and groundwater form a single integrated system.

 A strong misconception persists, with only 10.5% dismissing the false idea that groundwater exists exclusively within confined and unconfined strata split by impervious barriers.

Keywords: nature based managed aquifer recharge, public engagement, awareness-raising, water management, floods, droughts.

● Innovative Solution

An insightful presentation titled “*New Approaches to Landscape-Scale Adaptation in the Face of Droughts and Floods*” was delivered as part of the Science Celebration+ lecture series.

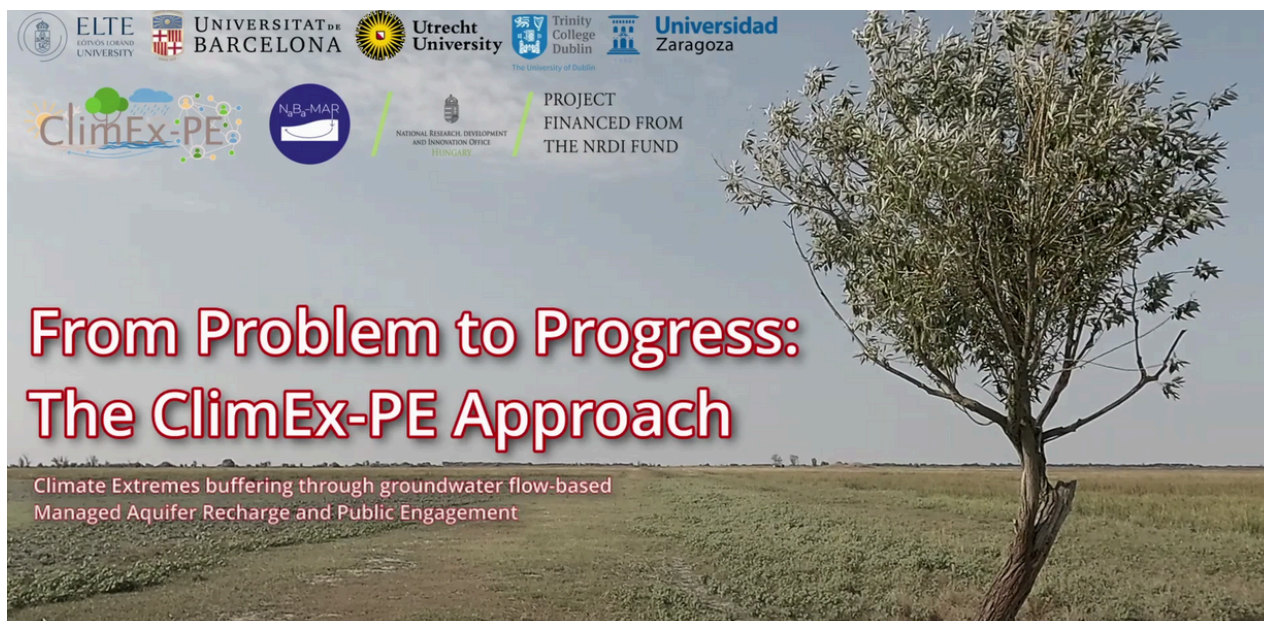
The talk highlighted the increasing frequency of extreme weather events, the potential of aquifer storage, and the NaBa-MAR® concept for sustainable water management.

The presentation emphasized the importance of integrating groundwater processes and leveraging innovative strategies to mitigate climate change impacts.



Click on the texts to learn more

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Activity board

Awareness raising lectures

- Intensifying Drought, Declining Water Levels, Forced Adaptation
- Hydrological Extremes and Adaptation
- Missing Link in the Water Cycle – What's Happening Beneath Our Feet?
- Insights from the ClimEx-PE Project at the UB

Conferences

- VSZI'24 Conference
- IAH 2024 Congress

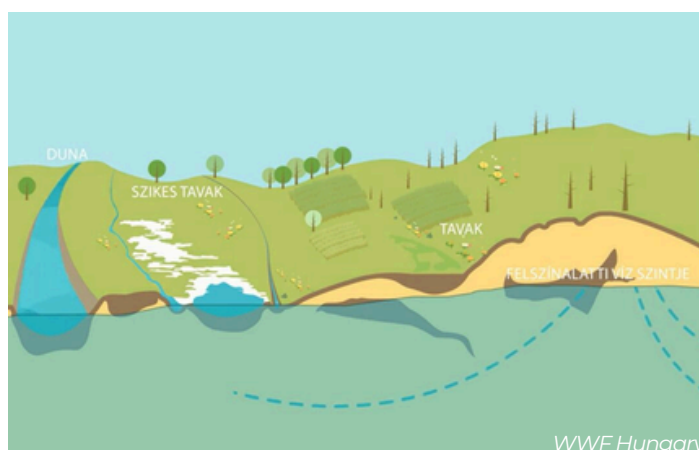
Expos & Forum

- III Sustainable Cities Expo
- Science Expo 2024
- 3rd Annual Forum of the EU Mission Restore our Ocean and Waters by 2050

Workshops

- ClimEx-PE and CHARM-EU Join Forces at ELTE Workshop
- Workshop in December 2024
- Workshop in January 2025

[Click on each activity to learn more](#)



● Inaugural SAB Meeting Sets the Stage

The ClimEx-PE project held its first Stakeholder Advisory Board (SAB) meeting, bringing together experts and stakeholders to discuss innovative water management solutions.

Key topics included the development of an open-access Decision Support Tool and the importance of stakeholder engagement.

The meeting highlighted the diverse water management challenges across regions and emphasized the need for policy changes and collaborative efforts.

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