



WATER QUALITY

DANURELY - WS project

Webinar on Youth Involvement

Andrea Vranovská
Webinar, 2 April 2025
10.00 – 11.00 AM

DANURELY - WS project partners

4 partners

- **Global Water Partnership Central and Eastern Europe** – LP, (Slovakia)
- Water Research Institute (Slovakia)
- University of Belgrade – Faculty of Transport and Traffic Engineering (Serbia)
- Ludovika University of Public Service (Hungary)

7 Associated Partners

Austria (2), Croatia (1), Serbia (1), Hungary (2), Slovakia (2)

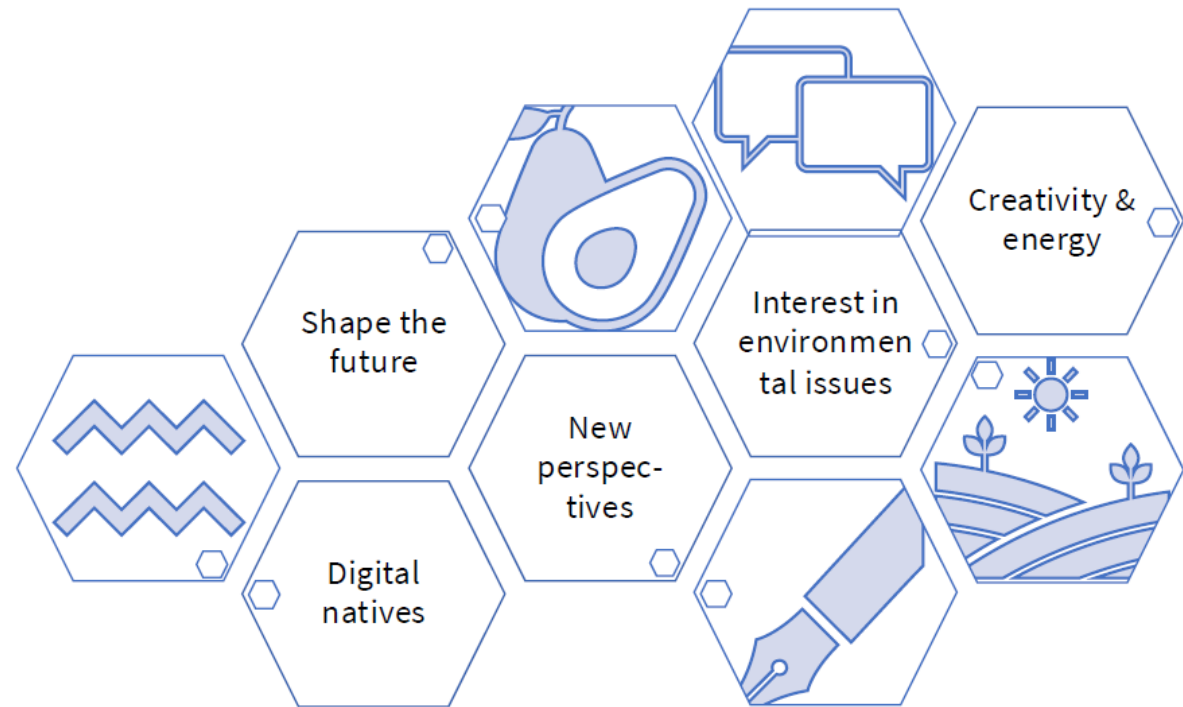
➤ **Develop Main Project Proposal focused on youth leadership in water management**

DANURELY – WS project

Empowering the Next Generations in Water Management

Main goal:

To engage youth in water management in the Danube region by fostering collaboration and networking, strengthening fundraising, addressing key water challenges, learning about youth needs, and co-design youth water community.



Urgent transformation is needed in key areas:

- **Understanding Youth Perspectives:** Explore youth interests, needs, and knowledge in water management to ensure relevant and impactful actions.
- **Building Skills for Resilience:** Enhance youth capabilities in water and related sectors, and promote intergenerational cooperation for sustainable solutions.
- **Creating Leadership Platforms:** Establish spaces for youth participation, co-create of knowledge, and leadership development to strengthen their impact.
- **Empowering Decision-Making:** Strengthen youth representation in decision-making processes and facilitate dialogue with key stakeholders.

<https://sava-youthparliament.com/>



<https://youthforwater.org/parliament/european-youth-parliament-for-water/>



World Youth
Parliament
for Water

WEBINAR - 2 April 2025

10.00 – 10.05	Danurely WS project goals (A.Vranovská, WRI)
10.05 – 10.15	Modeling of surface water pollution by hazardous substances - project TETHYS (M.Kandera, WRI, Tethys project)
10.15 – 10.25	Microplastic pollution in rivers (P.Osuský, WRI, Aquatic Plastic project)
10.25 – 10.35	Influence of environmental loads in the urbanized area on groundwater quality (I.Györög, Faculty of Natural Sciences, Comenius University)
10.35 – 10.45	Groundwater under threat: Tackling nitrate pollution from agriculture for a sustainable future – a Slovak and EU perspective (K.Brychta-Pilátová, WRI, GEMS project)
10.45 – 11.00	Q&A session

Technical issues

- Webinar will be recorded and together with presentations will be available at website

<https://waterquality.danube-region.eu/youth-involvement-in-water-quality-webinar-2-april-2025-10-11-am-cet/>

- Your questions asked in CHAT will be answered during Q&A session

- INVITATION to the future webinar:

Water challenges related to hydrological extremes - floods and droughts (specifically, water scarcity)

Ludovika University of Public Service, 22 April 2025

Thank you for your attention

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Stakeholders Roundtable, Nov 2024, Bratislava