





# **iWATERMAP** Braga

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## **Achievements**



# Establishment of Center of Vocational Excellence "Water in Landscape"

- Founding meeting in January, official registration in the commercial register is currently underway
- Close cooperation with the regional government in the field of vocational education (PoVE Water Upscaling project)
- The headquarters of the center is at the Mendel University in Brno
- Funding: Erasmus+, University budget, Regional funding, Private funding
- CoVE Water in Landscape is aiming to
  - educate future water sector professionals to have the competences and skills the rapidly changing water sector demands.
  - transform Vocational Education practice and policy
  - grow reach of the CoVEs Water in size and scope



## **Achievements**



#### Organizing an international conference EXPO Water in Landscape

- Date: 21 and 22 March 2023 in Krtiny near Brno
- In cooperation with the Mendel University in Brno
- Under the auspices of the governor of the South Moravian region
- Funding: National funding, Regional funding
- 1. day professional conference on the topic of hydrology and drought,
  vocational education and water smart solutions
  - f. e. monitoring and warning system for drought, vocational education system in
    Friesland, the digital twin of the Thaya River basin, Go green sustainable approach...
- 1. day professional conference on the topic of hydrology and drought,
  vocational education and water smart solutions



## Next steps



- What do we want to achieve in the near future?
  - higher prestige of the water technologies and social responsibility of companies,
  - a strong communication platform of triple helix representatives,
  - defined close and clear ties of the branch priorities to RIS3,
  - an inter-regional hub in specific water technologies,
  - increased number of students and young experts in water technologies,
  - broad and suitable mix of financial resources for R&D in the water technologies,
  - better research and innovation results.



## Water4All



- Involvement in Water4All:
  - CREA Hydro&Energy:
    - Pillar A Exploratory foresight, Communication tools
    - Pillar C Supporting visibility, Vocational training
    - Pillar E Developing international cooperation
      - Leader of Task E.1
  - Mendel University:
    - Pillar D Water oriented Living lab
- What do we expect:
  - Strenghtening position of Water in the region
  - Bringing regional SMEs to higher level
  - Connecting the region into the international top group





# Thank you for your attention!

