

MAURICE

Network for Water Resilience

Building Climate-Resilient Cities Through Transnational Water Cooperation



MISSION

Developing solutions for urban water challenges through transnational cooperation.

FOCUS AREAS:

- Climate Adaptation
- Groundwater Protection
- Water Quality Improvement
- Rainwater Management



KEY ACTIVITIES

Knowledge Exchange in Action

- SPONGE CITY TALKS**
Regular online sessions
 - Peer learning
 - Innovation sharing
 - Expert discussions
- DIGITAL OUTREACH**
LinkedIn & Social Media
 - Disseminating project results
 - Building communities
 - Encouraging dialogue
- FINAL CONFERENCE**
Jaworzno, 2026
 - Project culmination
 - Network expansion
 - Showcase of achievements

TRANSNATIONAL WATER RESILIENCE NETWORK

6 Central European Countries

Connected through long-term cooperation to address urban water challenges.



Knowledge Exchange
for Resilient Cities



NETWORK STRUCTURE

Strong Partnership Network

KEY CHARACTERISTICS

- Partners from 6 Central European countries
- Diverse expertise:
 - Technical
 - Research
 - Management
- Long-term collaboration
 - Some partnerships exceed 20 years
- Broad stakeholder engagement
 - Associated partners support local implementation and impact



FUTURE VISION

- ✓ Continued leadership by GIG
- ✓ Ongoing Sponge City Talks
- ✓ Future Interreg engagement 2028-2034
- ✓ New funding opportunities
- ✓ Expansion of partnerships and collaborations

2034

IMPACT HIGHLIGHTS



LASTING IMPACT

First transnational platform dedicated to groundwater and urban water management in Central Europe.



STRENGTH THROUGH COOPERATION

Regular knowledge transfer creates lasting expertise.



MAINSTREAMING SPONGE CITY SOLUTIONS

Supporting resilient cities and influencing future policy.



ACTIVITIES CONTINUE

Beyond project lifetime for sustainable long-term impact.

See more:

[MAURICE Network](#)

