

IKT International Conference 2025: AI, Drones, Sensors and Robots for Smart Sewers and Urban Drainage



IKT International Conference
2025:
AI, Drones, Sensors and Robots
for Smart Sewers and Urban
Drainage

This international conference brings together experts and innovators to explore cutting-edge AI, robotics, and sensor technologies for real-time monitoring, predictive maintenance, and smarter infrastructure solutions.

The future of urban drainage and sewer management is here!

Key topics for Smart Sewer Systems and Urban Drainage:

- AI – How digitalization can transform their management
- Drones and Robotics – Improving safety and cost-effectiveness
- Robotics – Automating maintenance for efficiency
- Sensor Technologies for Inspection & Real-Time Data – Enhancing decision-making
- Predictive Analytics – Preventing failures before they happen

Programme:

International Conference 2025: AI, Drones, Sensors and Robots
for Smart Sewers and Urban Drainage
2 – 3 April 2025

Venue

IKT – Institute for Underground Infrastructure
Gelsenkirchen / Germany

Who should attend?

Municipalities, utilities, innovation teams, engineers,
industry professionals, contractors and suppliers who are
shaping the future of sewer systems and urban drainage!

For delegates: Registration

For exhibitors: Registration is open

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