

Locally-led Innovation Accelerators delivered in partnership with DSIT, Innovate UK and City Regions



# CLIC4WM ACCELERATOR

## INNOVATE FOR NET-ZERO WASTEWATER SOLUTIONS

Join the accelerator programme designed to fast-track wastewater solutions for methane and nitrous oxide emissions reduction, resource recovery, and sustainable wastewater management.

**SAVE THE DATE!**  
**WORKSHOP 1 - 27TH JANUARY 2025**



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# ABOUT THE CLIC4WM ACCELERATOR

The CLIC4WM Accelerator is a dynamic programme that empowers SMEs creating impactful solutions to achieve net-zero emissions in the wastewater sector.

Does your solution:

- Improve measurement and monitoring of greenhouse gas emissions (nitrous oxide and methane)?
- Reduce nitrous oxide emissions in biological wastewater treatment processes?
- Mitigate methane emissions from both diffuse and point sources?
- Enhance recovery of valuable, low-carbon resources at recycling plants?
- Reduce the carbon intensity of capital engineering programs?

# WHY JOIN THE CLIC4WM ACCELERATOR?

- **Access to Experts:** Mentorship from industry leaders in emissions reduction, resource recovery, and low-carbon engineering.
- **Pilot Potential:** Opportunity for real-world implementation of your solution.
- **Visibility:** Showcase your innovation through events, media coverage, and networking.

## PARTICIPANT BENEFITS

- **Hands-On Learning:** Workshops and feedback to refine your ideas.
- **Networking:** Connect with industry leaders, peers, and stakeholders.
- **Recognition:** Position yourself as a leader in wastewater sustainability.

# WHAT TO EXPECT

- **Workshops and Mentorship:** Learn about emissions measurement, mitigation, and resource recovery.
- **Mock Pitching and Feedback:** Refine your solutions with expert feedback.
- **Final Pitch Day:** Present to industry leaders and potential collaborators.

# WHO SHOULD APPLY?

- SMEs with technologies at Technology Readiness Levels (TRLs) 4–7.
- University spin-offs and research labs.
- Innovators with scalable ideas in emissions, resource recovery, or low-carbon engineering.



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## HOW TO APPLY

- Fill out the online application form.
- Submit supporting documents, including pitch decks or proof of concept.

\*Applications assessed on relevance, feasibility, scalability, and technology maturity.

## CONTACT



[info@ineuvo.com](mailto:info@ineuvo.com)



[www.ineuvo.com](http://www.ineuvo.com)



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