

## Sensor Sprint Interactive webinar

How can sensor technology help with the major challenges facing the water industry?

- Network flooding & water pollution
- Achieving net zero carbon emissions
- Leakage & per capita consumption (PCC)

Anglian Water, United Utilities, Yorkshire Water will tell us where the gaps are in terms of what sensor technologies that are needed. We will then hear more than 20 pitches about potential sensor technology solutions from leading technology companies and universities. Providing advice on innovation during the breakout sessions we have representatives from: Arup (Ofwat's innovation fund delivery partner), Innovate UK, and UKWIR.

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**Chaired/facilitated by: Jonathan Abra, KTN, Andy Nicholls, University of Sheffield and Mike Strahand, Consultant**

13:00 Introduction. **Andy Nichols, Deputy SWIG Chairman & Jonathan Abra, KTN**

13:10 Network flooding & water pollution – what is needed? **Thomas Ogden, Yorkshire Water**

13:25 Achieving net zero carbon emissions – what is needed? **Richard Bragg, United Utilities**

13:40 Leakage & per capita consumption (PCC) – what is needed? **James Hargrave, Anglian Water**

**13:55 More than 20 pitches from leading technology companies and universities!**

15:05 Breakout sessions to evaluate pitches and identify opportunities for collaboration and development of products – facilitated by KTN facilitators using Mural® software to capture ideas

15:35 Discussion of top 3 ideas for further development

**16:00 Close**



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**Registration:** Thanks to sponsorship from ABB we are able to offer free registration for SWIG members. Registration for non members is £65 inc VAT. Registrations can be made by Tel 01934 830658 or by email to [rosa.richards@swig.org.uk](mailto:rosa.richards@swig.org.uk) or using the on-line booking form on our website [www.swig.org.uk](http://www.swig.org.uk)  
**Cancellation policy:** Refunds can only be made if cancellations are notified at least 5 days in advance of the Workshop date.