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# Integrating data from sensors in water & wastewater networks

## 3 February 2021 Webinar

This workshop will cover the following themes:

- Why do we need to integrate data received from sensors?
- How do we combine data from different sensors to give us asset insight for water and wastewater networks?
- What does this mean for the control room environment?
- How do we maximise sensor operability?
- How do we maximise data availability?
- Evolving from calm into smart networks, is there a common approach required?
- Explore and combine the emerging possibilities using the Internet of Things, 5G and Artificial Intelligence.

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**Chair: Mark Tully, Southern Water**

- 13:00 Introduction by the Chairman. **Mark Tully, SWIG**
- 13:10 Water company keynote speech setting the scene, **Chris Lumb, Head of Asset Strategy & Planning, Southern Water**
- 13:35 How we can combine this data to achieve insight and what value it brings. **Phil Waterworth, Endress+Hauser**
- 14:00 Closing the loop between sensors and improved customer experience using artificial intelligence, **Bojana Jankovic-Nisic, Optimatics**
- 14:25 Maximising data availability and improving operability, **Garry Tabor, Executive Director, ATI**
- 14:50 The future and the possibilities presented by emerging technologies, **Stuart Moss, Managing Director, Isle Utilities, UK**

**15:15 Discussion & Close**

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**Registration:** Thanks to sponsorship from Endress+Hauser we are able to offer free registration for SWIG members. Registration for non members is £60 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.

**Cancellation policy:** Refunds can only be made if cancellations are notified at least 5 days in advance of the Workshop date.