

Smart Water Systems 2017

24-25 April 2017

Copthorne Tara Hotel London, UK

www.smart-water-systems.com/inderscience

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Smart Water Systems 2017 will take a deeper look at the **value** of the information that can be extracted from smart water meters beyond it's before known use. New smart technologies, alternative meter reading methods and new smart networks will also be discussed, as well as the many concerns about data security and data protection. Current challenges in water and wastewater treatment including the idea of long term **water reuse** are also to be addressed.

The many **social issues** surrounding smart water systems in terms of customer inclusion and engagement continue to be a high priority of this conference, which is why Smart Water Systems offers the perfect platform to network with industry leaders and colleagues to discuss new strategies, progress reports and insights into the **future of smart water**.

Benefits of Attending:

- Gather first hand insight into the challenges facing water utilities after the smart meter roll out, as well as the lessons learned
- Learn about the hidden value of information that can be extracted from smart meters and what to do with this new data
- Hear about new technologies and networks that could change the future of the smart water industry
- Discuss with your peers the best solutions to customer related issues such as customer engagement and customer-focused approaches

Expert Speaker Panel includes:

- Ali Fanshawe, Metering Strategy Manager, Thames Water
- Andy Smith, Regional Optimisation Manager, Anglian Water
- Jon Rathjen, Group Leader Water Industry Division, Scottish Government
- Ben Earl, Water Efficiency Manager, Southern Water
- Ken Black, Optimisation Manager, Northumbrian Water
- Antonio Sanchez Zaplana, Engineer Manager, Aguas de Alicante
- Mike Bishop, Head of Operational Control and Development, Dwr Cymru Welsh Water