

We're the UK's largest water & wastewater services provider, with an annual turnover of around £2bn



15 million customers 60 million interactions with our customers each year



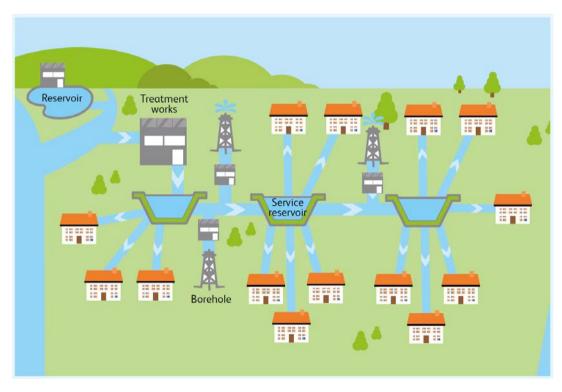
We recycle 15 million people's wastewater safely back to the environment.

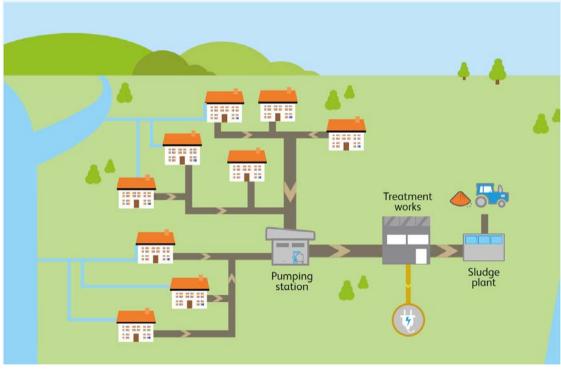
That's 4.6 billion litres of sewage a day

4.6 billion litres of sewage a day
4,780 sewage pumping stations
and 2 million manholes

Our business













Deliver brilliant customer engagement to create lifelong advocacy



Invest in resilient systems and assets



Protect and enhance the environment



Build a collaborative and capable team, dedicated to serving our customers



Use data from customers, operations and the environment to make better decisions

Digital @ Thames



Ambition is to be the UK leading digital-first water company

Using technology to transform customer, cost, & environmental outcomes



The housing has been replaced but not the pipes







The housing has been replaced but not the pipes

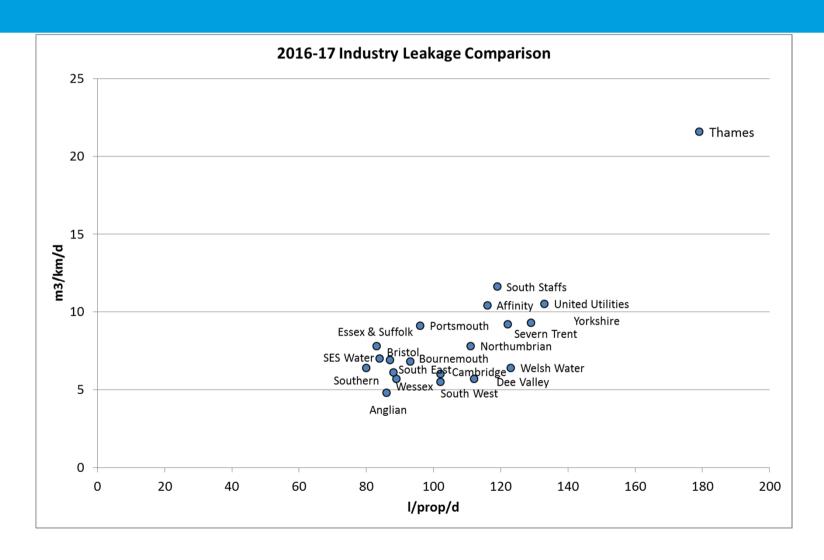






Ofwat PR19: 'We expect companies to either reduce leakage by 15% in AMP7 or move to upper quartile

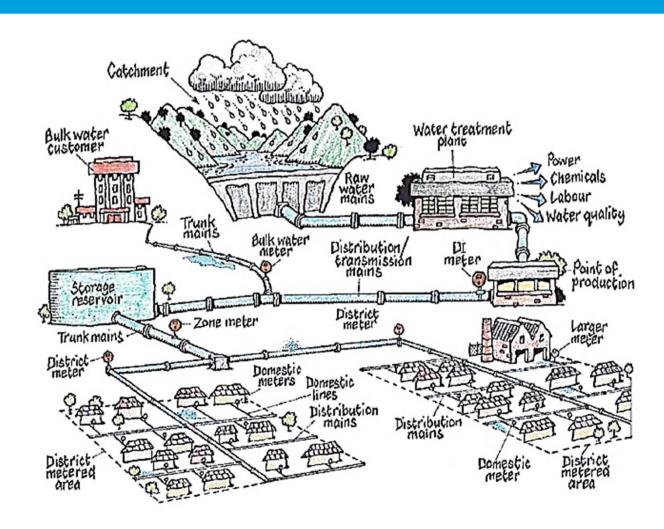




Leakage is the water lost from Thames Water and Customer pipes between point that water is put into supply and the point of customer use



We cannot directly measure leakage as over 2 Million properties are not yet metered





Thames Water pipe leaks waste millions of litres each day

As Thames Water urges customers to use less water during the dry spell, figures reveal how much is being wasted by the company itself

19 July 2018



A burst water main caused a house to sink in Kidmore Road, Caversham Heights. Credit: Caversham

names Water to spend £2bn plugging leaks

Sep Thames Water is planning to spend a record £11.7bn on improving infrastructure, service deficiency over the 2020-25 period.



All water companies across England and Wales are today submitting their business plans to Ofwat for the years 2020 to 2025. Thames Water's plan includes a record investment of £11.7bn, including £2.1bn to boost network resilience and reduce leakage.

Thames Water currently loses approximately 25% of all the water that it treats and puts into its system. In June 2018 it was fined £120m by Ofwat for lacking oversight and control of its leaks. [See our previous report here.]

Thames Water said that its ne wbusiness plan would cut leaks by 15% and pollution incidents by 18%. The longer term ambition is to halve leakage and have zero pollutions.

r 2020, management bonuses and dividends will be tied to meeting targets on reducing leakage and pollutions, and increased omer satisfaction. Thames is also overhauling its corporate structure to make it easier to understand, and plans to lower rational unit costs by nearly 14%.

five-year business plan also allows for dividends of around £20m a year for shareholders.

mes Water chief executive Steve Robertson said: "More than 15 million people in the UK depend on Thames Water every day to bout their lives. Our responsibilities to the environment and customers are huge, and we will partner with them and our peers isulate our region from the effects of changing climate patterns. This includes planning for a strategic reservoir for the SE region ngland and exploring the potential of water transfers.

", regulators said

by Jennie Slevin and Claire Miller

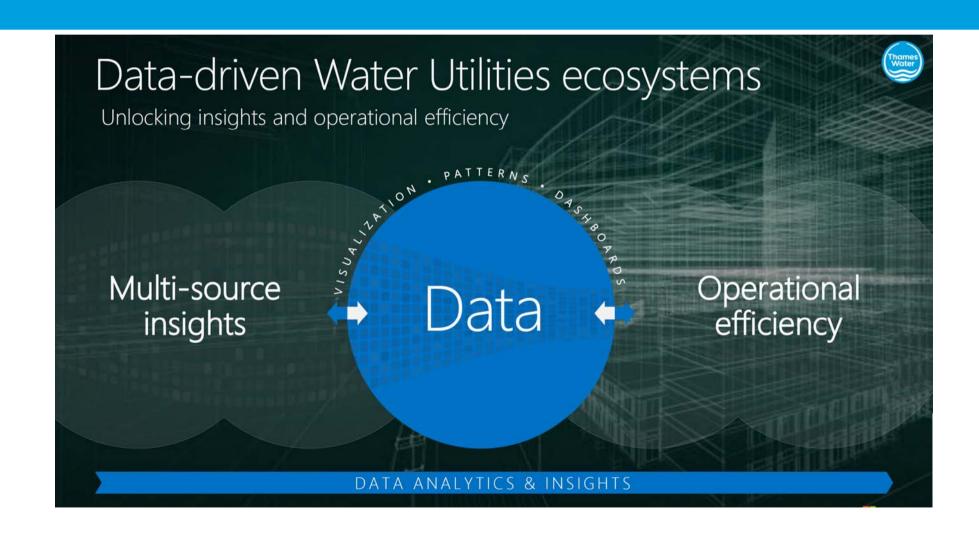
11







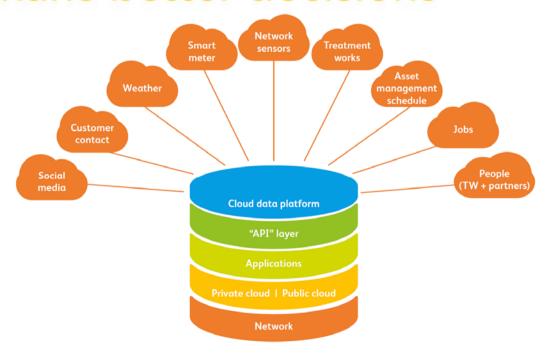






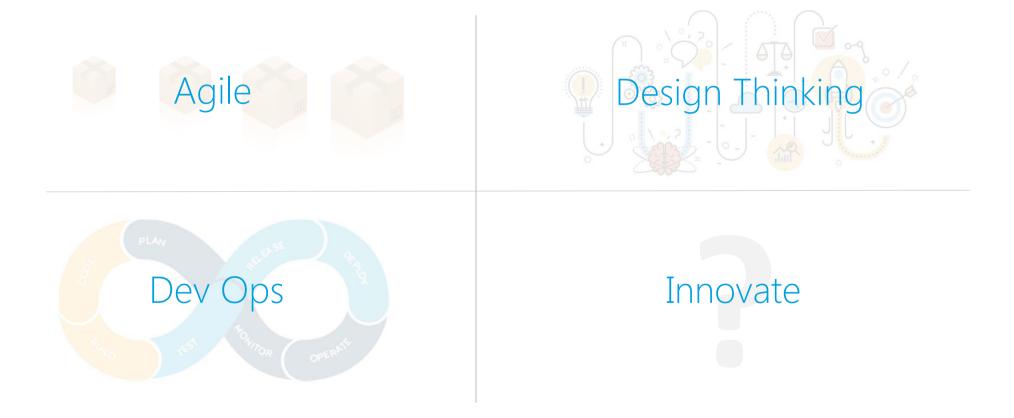


Use data from our customers, operations and the environment to make better decisions



Ways of working







Data Information Insight Action



- Its all about our data
- We need to work out how we are going to use it
- Collaborate on key projects

Inform Innovate Influence