



Developer Services Forum

JULY 2018

Housekeeping







Hang up jackets & coats



Toilets



Health & wellbeing



Phones

Further points

Audio recording

We will be circulating a summary of the workshop findings

We will listen to your views!

The session will include a mix of presentations to help provide some context and then we will breakout into groups for the discussions



Agenda

Morning sessions (10am – 1pm)

- Overview of our Developer Services team
- Listening to your feedback service changes made in last 12 months & planned improvements
- Working together more effectively
- How we handle complaints and disputes
- Feedback on the changes to the new connections charging mechanism
- Update on progress around Ofwat's new customer service mechanism (D-MEX)

Afternoon sessions (1:30pm – 3pm)

- Thoughts around water efficiency/water recycling
 & how we can build more water efficient homes
- Facilitated Q&A sessions with our team
- Final feedback on key actions points to take forward

Why are we here?

Commitment to become a top class performer in the water industry by providing our customers with a great service levels with open competition choices

We're committed to keeping you informed

We want your feedback

We may not have all the answers today – we may have to think carefully about some of your questions



Overview of our Developer Services team

What we do?

We understand that each building development is unique

A dedicated 'Developer Services' Team that guides and supports customers

Specialist advice to all our customers on the design, pricing and construction of new water mains and new connections for your developments

Over the past 12 months we have made a step change in our approach to how we deal with developers

More new people for the Developer Services Team understanding construction

Extra effort into building long term rewarding relationships for our customers

Acknowledging that we need to contribute to customers building sustainable properties, by offering water-efficiency incentives

How to contact Developer Services?



This is your opportunity to find out more about what the Developer Services Team do, our approach and what services are offered. Some of you may be familiar with the team and what they do, but we are still interested in your views!

We always promote that our customer should make contact with the team **as soon as possible** on your new development.

To-do this here are the key contact details.

Cambridge Water

Developer Services 90, Fulbourn Road, Cambridge, CB1 9JN 01223 403 115

<u>networkdevelopment@cambridge-water.co.uk</u> <u>http://www.cambridge-water.co.uk/developers</u>

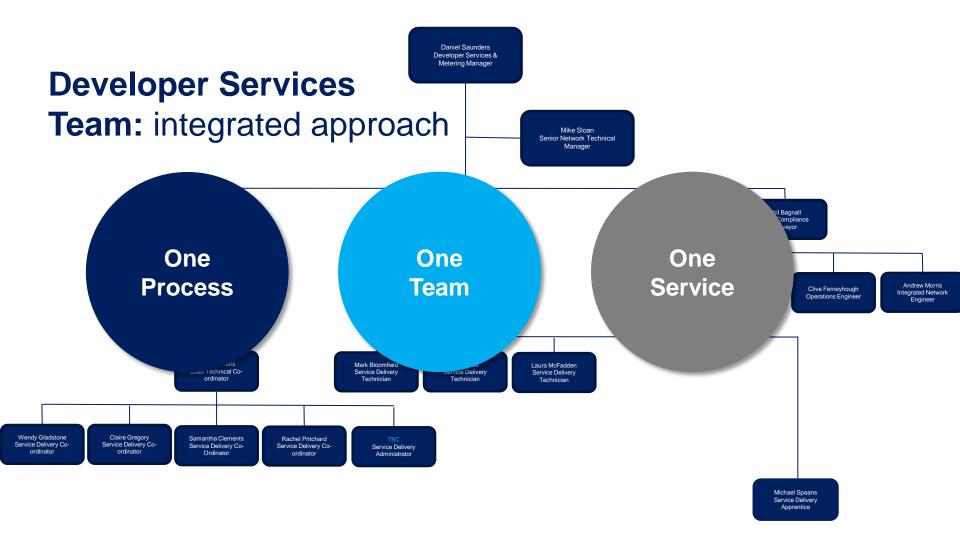


South Staffs Water

Developer Services Green Lane, Walsall, WS2 7PD 0845 34 51 399

developerservices@south-staffs-water.co.uk
https://www.south-staffs-water.co.uk/developer





Who is here today?

One team: serving two regions







Andrew Lobley

Director of Operations

Daniel Saunders

Developer Services & Metering Manager

Mike Sloan

Network Development Manager

Phil Bagnall

Lead Compliance Surveyor

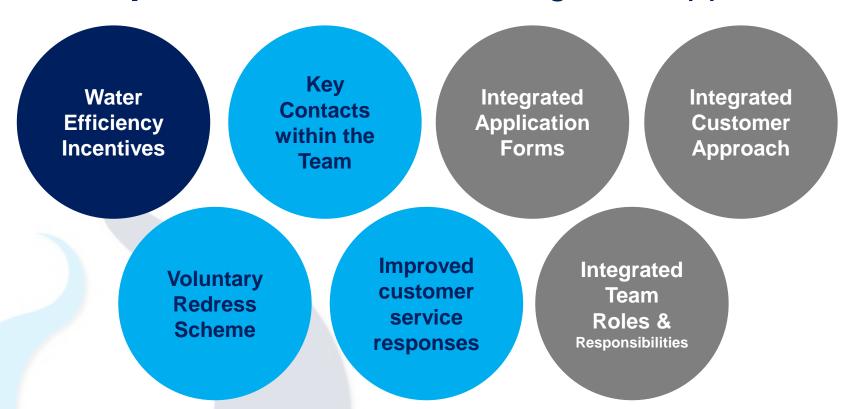
Andrew Morris

New Development & Technical Engineer

Nick Hollaway

Customer Insight Manager

Developer Services Team: integrated approach



Discussion points





- Were you aware of the team structure?
 Any surprises?
- What do you think of these changes?Better?
- What could be improved around team structure? (numbers of people, roles and responsibilities etc).
- Do you want specialists in the team to turn to for help with specific issues or one contact to handle everything?



Listening to customer feedback: service improvements made in last 6 months & what's to follow in 2018

Service improvements made in last 6 months







WATERUK - SOUTH STAFFS WATER & CAMBRIDGE WATER COMBINED



Service improvements made in last 6 months

You Said: Cost certainty for large new developments

We did: We introduced a new pricing mechanism based around pre published 'cost per plot' pricing to allow costs to be estimated by developers

You Said: How can I exercise competition from SLP's & NAV's

We Did: We published a new charging mechanism that facilitates choice and promotes competition for connections to our network

You Said: Never know what my water connection will cost

We did: We worked hard to allow customers to estimate prices themselves by publishing menu pricing of new connections

You Said: Always the risk of network reinforcement for my development
We did: We have removed site specific reinforcement and changed it to the Infrastructure charge

You Said: Water efficiency isn't very cost beneficial

We did: We introduced water efficiency incentives for your developments, benchmarked against externally accredited metrics



Discussion points





- Your views on our changes, are they working for you?
- How could we further improve our service?
 - Would you like more online services?
 - Would you like online technical design library?
 - Would you like the option of Web chat?

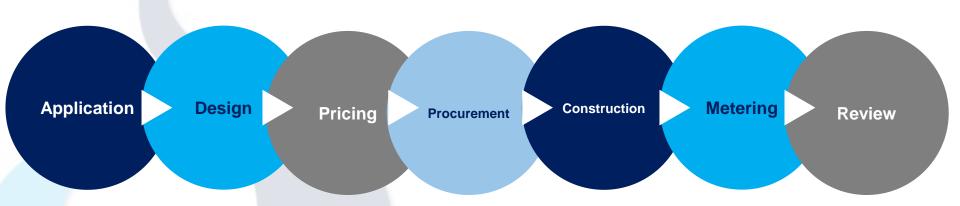


Better ways of working

Better ways of working

We want to work with all of our customers to allow your connection to our mains water supply to be as **quick** and **efficient** as possible.

Please do contact us as early as possible regarding your requirements, irrespective of the method of delivery of your new connection. The sooner we engage, the more we can contribute to your design and discuss the costs involved.





Better ways of working: discussion points



- How should early engagement work in practice from your perspective?
- What is preventing early engagement at the moment and how can this be overcome?
- What changes in working methods are needed on both sides to enable this?
- What is your most preferred method of communication with us?

- What do other water companies do better which we need to replicate?
- Would SLP's be willing to supply their own designs for accreditation?



Handling customers disputes & redress

Handling customers disputes & redress

We work hard to ensure that everything flows smoothly, however on rare occasions we may fail to meet your expectations.

To ensure we **resolve** your concerns promptly, and critically for us, ensure that we gather all of the **learning** to **prevent a reoccurrence**.

We have launched a new dispute and redress process.



We have published our dedicated named contact, so if you do need to get in touch with us, please contact:

Suzanne Birch
Developer Service
Team Leader
01922 638 282
Extension 4667
suebirch@south-staffs-water.co.uk

Handling customers disputes & redress

We are very much aware that our failings impact on your projects, and that we should provide you with compensation when we fail to achieve one of our published SLA's.

This is not a regulatory requirement, rather something that we have imposed on ourselves as a **commitment** to you, our customers that we will penalise ourselves, when we fail to deliver to the standards that you expect of us.

The water industry in England and Wales is currently consulting on an appropriate redress mechanism, and we are contributing to this debate, however we wanted to establish our own interim process while the industry position is finalised.

Our current redress prices are shown below:



1-7 days = £15.00 8-14 days = £35.00 15-30 days = £70.00 30+days = £150.00

Our WaterUK performance can be located within the developers 'Get Connected' section of our website, the direct web link is https://www.south-staffs water.co.uk/developer/performance

Discussion points





 Views on the current scheme and how well SSW/CW currently handle complaints?

 What should be in the scope of the national redress scheme?



Break





New charging mechanisms

New charging mechanisms 2018-19

We have listened to both our regulator and our customers in the formulation of our charging mechanism for 2018/19.



The key principles of our approach are... Customer Water **Transparent** Choice in **Efficiency Pricing** Competition **Incentives** SLP/NAV/WR Recognised **Voluntary** Bulk Asset Redress charges for Values for Scheme NAV **SLP/NAV**

Discussion points

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- How is new charging mechanism for new connections working in practice?
- Do you know where to get a price for a new development?
- Does the new approach make is easy to determine the asset value for a scheme?
- Thoughts on other water companies' charging approaches – what is best practice, where could SSW/CW improve?
- Is lack of consistency across the industry an issue?





New approach to measuring wholesalers service performance: D-MeX



New approach to measuring wholesalers service performance

From 2020 a new Developer Services Metric, referred to as 'D-MeX' will be rolled out by OFWAT, assessing the performance of all water companies in England and Wales.

It will allow you, our customers, to see how we perform relative to other companies in England and Wales through the publication of comparative qualitative and quantitative performance metrics.

OFWAT is currently consulting on this mechanism and we are, again, contributing to the debate at a national level. A 'shadow' (trial) run is being undertaken at present, and in 2019, followed by the approach going live in 2020.

We support the introduction of an independent assessment of our performance in this area and are targeting being an upper quartile performer.

Discussion points





Awareness and views on DMEX?

 Concerns over the approach and how these could be addressed?



Lunch





Water scarcity is a real challenge for the UK, and will continue to be so with the Climate Change projections that we are all aware of. Water is one of our most precious commodities and we all need to work together to ensure that our homes are sustainable for the future.

We believe that we have a role to play in being a catalyst for more efficient homes, and are committed to supporting construction development in our regions. Developers are key partners in the building of more water-efficient properties now and in the future.

To demonstrate our **commitment**, we are introducing water efficiency incentives to all new build BRE accredited properties; Home Quality Mark (HQM) for housing and the Environmental Assessment Method (BREEAM) for high-rise residential developments.











How do we get to 100 litres daily water usage per person?

https://www.bbc.co.uk/news/science-environment-44215418

North West Cambridge Video



If a developer, SLP or NAV commits to water efficiency levels of 100 l/p/d in each new-build development, for example, we would provide the following rebates:

- A 25% reduction in the applicable infrastructure charge for HQM-accredited properties.
- A 10% reduction in the applicable infrastructure charge for BREEAM-accredited properties with a 'Very Good' rating.
- A 25% reduction in the applicable infrastructure charge for BREEAM-accredited properties with an 'Excellent' rating.
- A 40% reduction in the applicable infrastructure charge for BREEAM-accredited properties with an 'Outstanding' rating.





Discussion points



- How can we build more water efficient homes together – how to get from 125 l/p/p/d to 100?
- Views on building standards/regs?

What are the key barriers?

- Is the level of incentive enough to justify additional build costs – e.g. appliances?
- Are you thinking about longterm future challenges around water scarcity – what are your plans around this – noticing consumer demand?



Feedback & Q&A
Your opportunity
to ask us any
questions

Discussion points





 Let's move tables for the Q&A session with company colleagues?



Actions & next steps

Discussion points





- Open discussion
- Final voting
- Feedback forms





South Staffs Water

Thank you for coming!