### Welcome to the 'Your Yorkshire Water, Your Say' event





**West Yorkshire** 

27th November 2025

### Housekeeping



The webinar is being recorded for note-taking purposes, and the recording will be deleted once the written summary has been approved and published.



Auto captions are available, just click the icon in the toolbar to activate them.



All attendees are in listen only mode.

If you'd like to ask a question in person, please use the raised hand function and accept the prompt.



If you are asking a question in person, we encourage you to have your cameras on as well, because it helps make the event more interactive and engaging.

### **Using Zoom**



Some questions submitted ahead of the event will be asked by the host.

If you're asking a question directly, the Chair will ask you to unmute your microphone and invite you to speak.

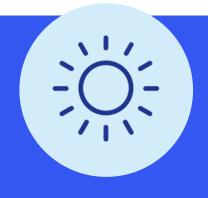


Feel free to use the Q&A function to submit any additional typed questions during the event — just click the Q&A button in the toolbar.



### Welcome

### what today's session will cover...



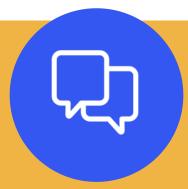
### 6pm

Welcome & introductions to the Yorkshire Water directors



### 6.10pm

A summary of Yorkshire Water's half year performance & regional plans by Nicola Shaw



### 6.25pm

Your opportunity to ask questions!



#### 7.25pm

Close & next steps

### Our team here today







Nicola Shaw
Chief Executive
Officer

Dave Kaye
Director of
Water &
Wastewater
Service Delivery

Matthew
Pinder
Director of
Customer,
Distribution &
Collection

Richard Stuart
Director of
Asset Delivery
& Engineering

### What I'll take you through today...

An update on our Water Resources

Our halfyear performance What we're doing to make things better in North Yorkshire

### ...then its over to you for questions





## A new business plan and ambitious improvements

We've focused the first half of this year readying the business, so we're equipped with...



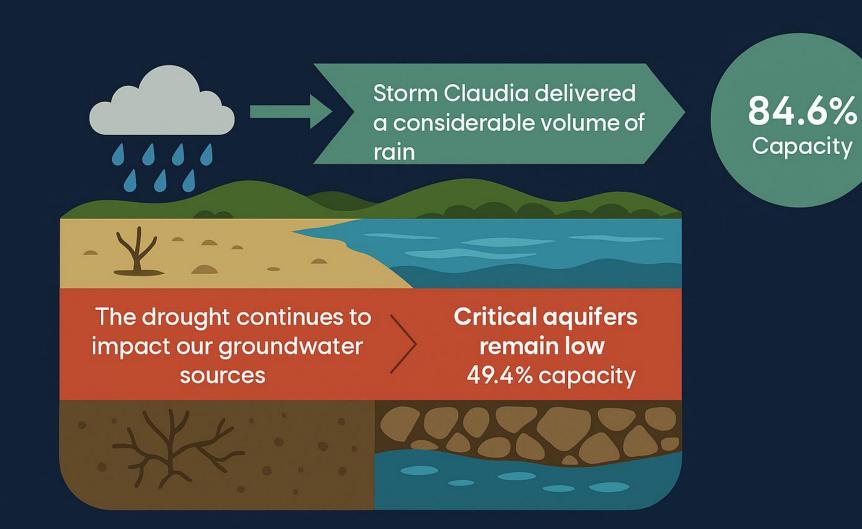


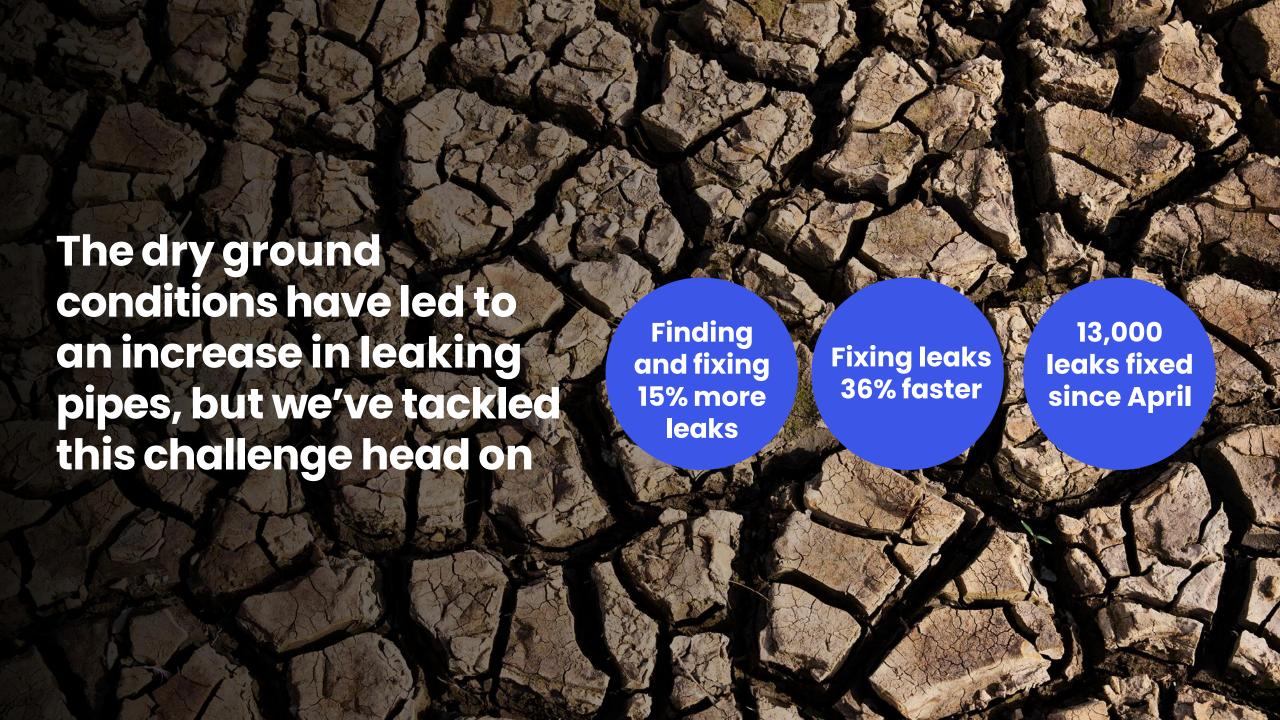






### Where our water stocks are today...









## Improving our performance to do right for customers and right for the environment





## **Customer experience**

customer Measurement of Experience (CMEX)



#### **Clean water**

- Leakage
- Mains Repairs
- Water Quality

#### Wastewater

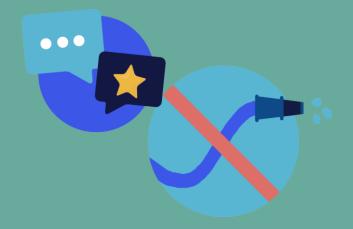
- Storm Overflows
- Internal & External Sewer Flooding



**Pollution Incidents** 

## Customer experience improvements

Moved from 14<sup>th</sup> to 11<sup>th</sup>/17 in the last quarter



We acknowledge the need to improve customer experience

Hosepipe restrictions, drought-related challenges, our environmental performance and increasing bills have impacted how our customers feel about us.



Therefore, we've brought forward investment so we can ensure our customers have an easier journey whenever they need to get in touch with us.



Through additional teams, and end-to-end reviews on our processes, we're investing in our systems and technology.

## Steps towards improving pollution

Our first step to improve pollution is to drive initiatives on four key asset areas:



**Networks** 



Rising mains



Wastewater treatment works

Right for Customers

We're investing £89m this year to replace 238km of water mains. That's roughly the same as a return journey between...



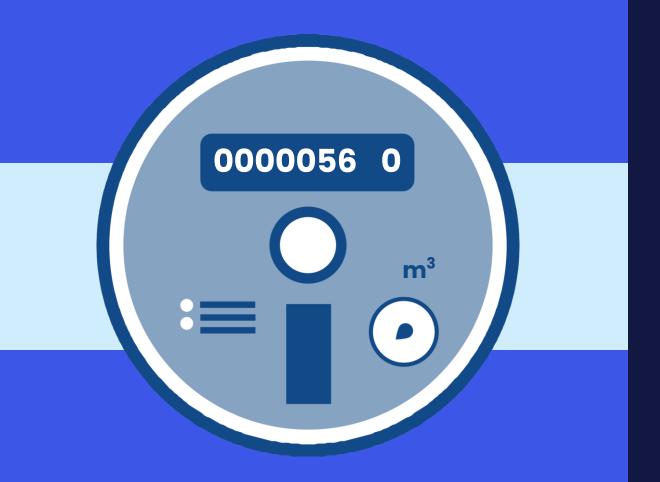
During our last business planning period (2020-2025), we replaced just over 90km of water

mains in total

We're on track with delivering our programme with over...

## 100km of pipes having been replaced already

Right for Customers



# Upgrading 1.3 million water meters installed

Our smart meters are essential in reducing leakage in both our network and customers' properties, enhancing leakage management and lowering water use per person.

101k

Meters installed before the start of April this year 63k

meters upgraded since then to make them smart 2.24m

Daily litres saved by repairing leaks Right for the environment

## Investing £1.5bn

over the next five years to improve Yorkshire's rivers and coastal waters by significantly reducing the use of storm overflows across the entire region.



## Our storm overflows have been performing well



We're well ahead of target, with an average of 7.69 discharges per storm overflow—far below the full-year target of under 23 on average.

Right for customers and the environment

# We're investing in our monitoring

Making sure we've got the most accurate picture of how our assets are operating, as well as looking at operational interventions we can make to improve performance.

We've accelerated funding so we can make a difference, quicker, to improve river health in Yorkshire. Keeping wastewater in our pipes is very important to us.



Right for customers and the environment

## We've got an action plan in place to guide us in the right direction

These plans include...



Our programme of sewer cleansing



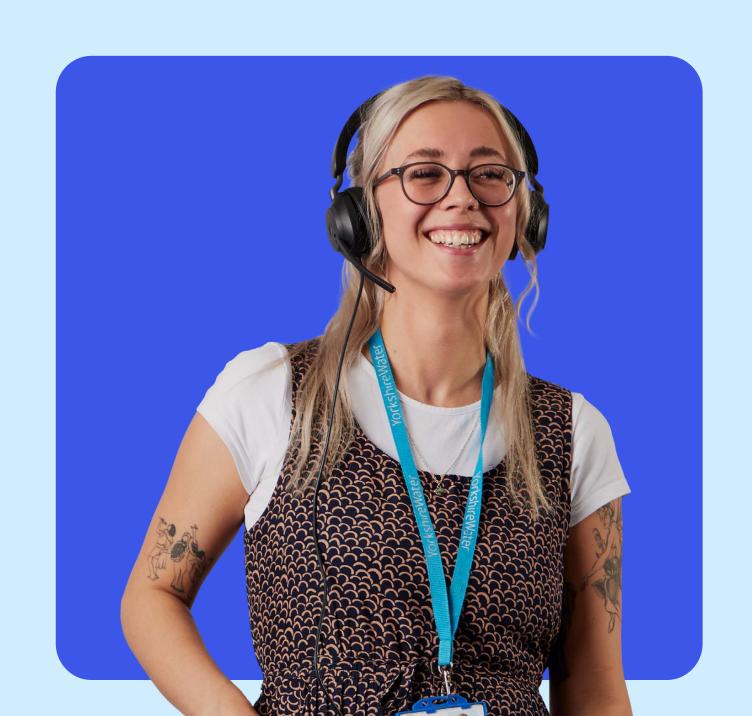
Maintenance to keep our sewers flowing



Installing sewer alarms that alert us to blockages building up Supporting a thriving Yorkshire

### We've recruited and onboarded over 700 people join our team

To help make sure we're delivering on our promises to Yorkshire.





## What we are up to in West Yorkshire

# This year we are investing £227m in West Yorkshire

### 420 projects are now live across West Yorkshire

- Over the next 3 years, we're aiming to replace 177,958m of water mains
- Over the next five years we're investing £646m in storm overflow improvements

## Some of our clean water improvements in West Yorkshire...



**Moortown & Roundhay** – Replacement works to improve reliability.

**Methley** – Upgrade of old infrastructure.

**Lower Wyke** – Phase two network improvements.

Fagley – Mains renewal to boost supply resilience.

Hebden Bridge – Replacement mains works.

Laisterdyke – Phase two mains renewal.

**Grange Moor** – Mains replacement to modernise the network.

Oakworth – 1.7 km of mains replaced to improve reliability.

**Bradford** – Major upgrades across the district to reduce bursts.

**Seacroft** – £1.4m project replacing old mains for water quality.

**Sutton-in-Craven** – Works to strengthen local supply.

**Harewood** – Replacement works to boost network resilience.

Near Todmorden – £700k scheme to upgrade old infrastructure.

Major wastewater improvements projects in West Yorkshire...



£76m in first year; £1.5bn over five years
25 schemes incl. storage tanks and nature-based solutions
Rivers improved: River Aire, Farnley Wood Beck, Wyke Beck

#### **Ilkley Wastewater Treatment Works**

£60m upgrade: new treatment capacity, stormwater

storage, and wetland

**River improved:** River Wharfe

#### Middleton Storm Overflow (Ilkley)

£7.9m storage tank and additional capacity

**River improved:** River Wharfe

#### **Clayton West Wetland Project**

£14m wetland with 13 ponds and 300,000 plants

River improved: River Dearne



### In Summary



Yorkshire's largest ever environmental investment of £8.3bn



Replacing more than 1,000km of water pipes across the region



We're investing £89m this year to replace 238km of water mains



Investing £1.5bn over the next five years to improve Yorkshire's rivers and coastal waters



£180m investment finished in March to reduce discharges from over 100 of our overflows



We're making sure we've got the most accurate picture of how our assets are operating



Utilising the sewer alarm data



£20m investment in our 66 highest risk rising mains



Our first step to improve pollution is to drive initiatives on four key asset areas



We're investing in our people and have recruited and onboarded over 700 people

# Now for your questions....





Thank you for your time.

# Further questions?



#### Email us:

yourwateryoursay@yorkshirewater.co.uk