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Enough water available for customers and the environment

- Develop new sources of groundwater
- Plan to transfer water via the Oxford canal
- Plan for an innovative wastewater reuse facility in North London
- Plan for a shared new reservoir (with Affinity Water)
- Investigate options to transfer water from other companies
- Reduce the impact of taking water from rivers affected by low flows and protect chalk streams

2 A safe and dependable

water service
Reduce leakage by 15% from 2019/2020 target

- Replace more than 700km of water pipes
- Improve how we cope with
- severe droughtsAll of our water quality samples pass their tests
- Reduce the number of customers that receive no water for more than three
- hours by 20%
 Replace more than 50,000 of our lead pipes including those at primary schools and nurseries

Help customers use water and sewers wisely

3

- Help customers reduce their water use by 4%
- Install around 700,000
 smart water meters
- Visit more than 400,000 homes and businesses to offer advice and support
- Incentivise house builders to install toilets that use nondrinking water
- Work with customers and businesses to keep fat and wet wipes out of the sever
- wet wipes out of the sewers

Improved customer services with more support for those who need it

- £5 reduction to the combined average annual household bill in real terms
- Give at least 200,000 customers who find it hard to pay a discount on their bill
- Increase the number of customers on our Priority Service Register to 410,000
- A contact system that personalises customer services
- Proactive, personalised information about our activities that impact customers

Playing our part in the community

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- Aim to educate every schoolage child in our area about water and wastewater issues
- Promote visits by local schools to our education centres and a new mobile classroom
- Increase access to our sites, including a new visitor centre
- at Farmoor Reservoir, Oxford • Enhance an area 2.5 times the size of Heathrow Airport for nature
- Provide a £5 million community investment programme, funded by shareholders

afe and depend

• Reduce sewer flooding in

20%

13%

65 hectares

pollutions

homes and businesses by

Reduce sewer blockages by

• Reduce the amount of land

draining into our sewers by

Nearly 200,000 monitoring

to prevent flooding and

Invest at 48 wastewater

points in our sewer network

sites to reduce the impact of

power outages and flooding

A safe and dependable wastewater service

- the environmentImprove 745km of rivers
- Improve 745km of rivers across our region

Protect and enhance

- Reduce pollutions by 30%
- Ensure we meet or exceed all of our environmental obligations
- Clean up 750 surface water outlets that pollute rivers because of wrongly connected household drains
- Generate and use green energy in one year that would be sufficient to power 115,000 homes