

How will we be investing the £8.3bn?

Here are just some of the investments we're planning to deliver in the next 12 months:

£23m

£23m on improved monitoring of the wastewater network.

150,000

More than 150,000 smart

meter upgrades across

Yorkshire with 10% of these for

business customers.

£67m

£67m to continue our work to reduce Phosphorus entering watercourses at 45 wastewater treatment works, of which 13 will be completed in the first year.

£2bn

200km

Replacement of more than

over the next five years.

200km of water mains, as part of

1,085km of mains replacement

More than £2bn investment in the water industry national environment programme (WINEP) over the next five years.

£250m

Over **£250m** investment to reduce storm overflows across the region and continuously monitor the quality of our rivers, as part of a £1.5bn investment over five years.

Investment in water treatment works at East Ness, Ingbirchworth and Haisthorpe, as well as Doncaster boreholes and the construction of a new borehole at Brayton.

Bathing water

New investments at Scarborough, Robin Hood's Bay and Bridlington to improve bathing water quality.

£15m

We've already invested £15m in building a new sewer in Ilkley to reduce discharge into the river Wharfe.

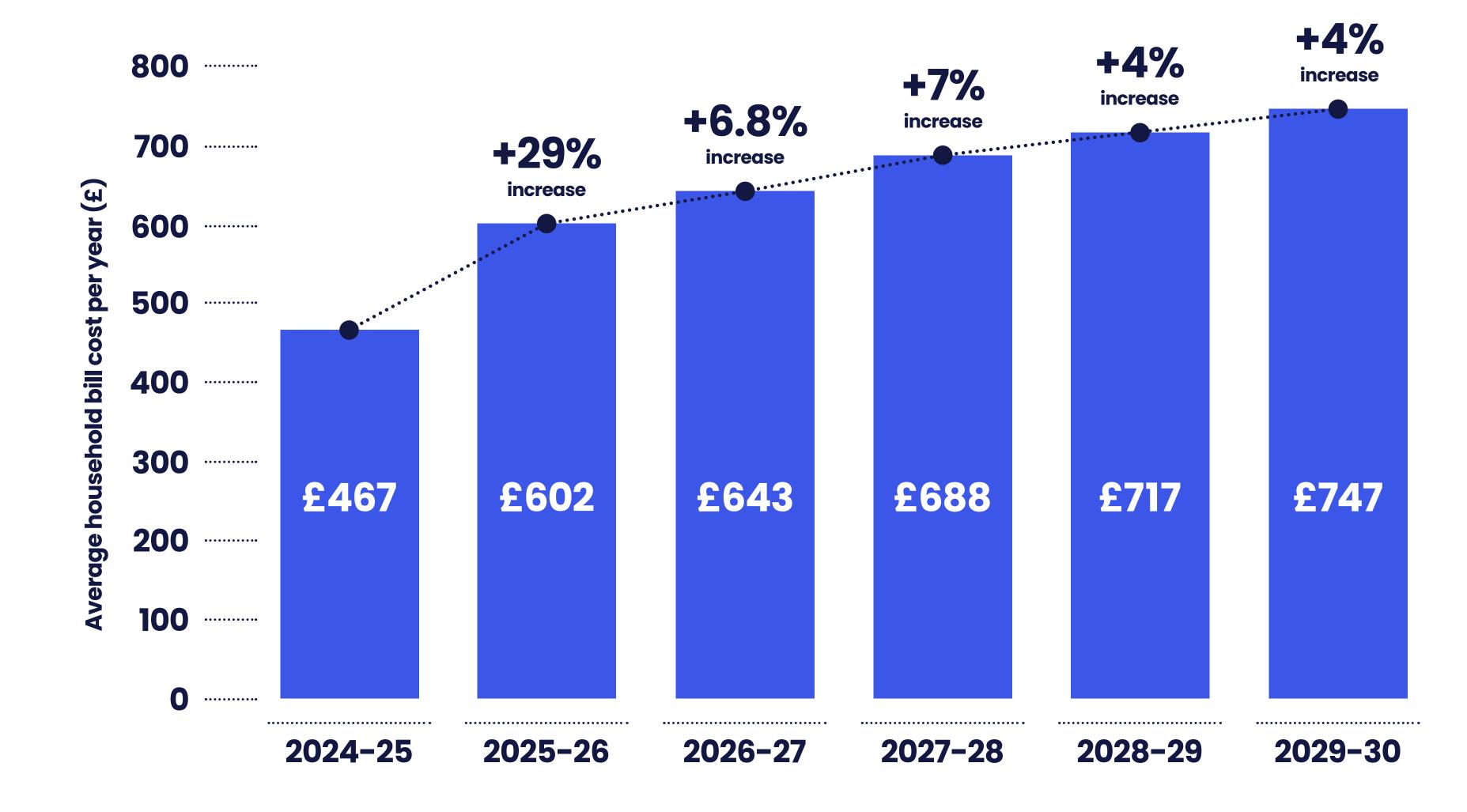
Water treatment

Bill increases over the next 5 years

Water bills are rising to help fund the fundamental improvements we're making across the region. Although there's a 29% average increase this year, we're forecasting much smaller increases over the next 5 years.

The proposed phasing of the price increases over the AMP is aligned to customer preference on the back of insight gathering we carried out with a number of Yorkshire businesses.

Just so you know: the indicative price increases shown in this graph are based on household average bills, but this is to show you how % increases will work across all bills for the next 5 years, whether for a business or home.



We're upgrading water meters across Yorkshire, meaning:

We are able to monitor usage in a more granular way...



We have increased visibility of consumption...



We can detect leaks more easily...



We can all save water...



In the next five years, we're installing over 116,000 smart meters for business customers



Cumulative smart meter installs

PCD outputs (cumulative)	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30
Anglian Water	3,773	16,650	29,752	42,470	55,265	64,609
Northumbrian Water	0	5,000	14,000	25,331	37,163	49,495
Severn Trent Water	6,000	12,707	19,414	26,121	32,828	39,535
South West Water	2,782	8,474	14,166	19,859	25,551	31,243
Southern Water	0	6,375	16,444	21,760	35,303	50,766
Thames Water	0	22,657	45,315	67,972	90,629	113,286
United Utilities	0	33,956	67,907	101,855	135,803	169,751
Wessex Water	0	3,169	6,338	9,507	12,676	15,844
Yorkshire Water	2,877	15,427	46,708	77,989	109,270	116,385
Affinity Water	0	2,650	5,900	9,950	14,850	19,750
Bristol Water	0	0	0	0	1,934	3,868
Portsmouth Water	0	136	1,042	2,612	4,773	7,326
South East Water	0	4,025	8,049	12,074	16,098	20,123
South Staffs Water	0	2,328	7,568	12,807	18,046	23,285
SES Water	0	1,720	3,440	5,160	6,880	8,600
Totals (cumulative)	15,432	135,274	286,043	435,467	597,069	733,866

Helping businesses to be more water efficient



We're introducing a number of new initiatives in this area to help business customers reduce their consumption over the AMP.



We're aiming to consult with retailers before 1st April about how you'd like to collaborate with us on water efficiency activity and how you'd like us to run the initiatives we propose.

