Investor Presentation



PR24 Final Determination





Water for the North West

£2.4bn uplift in totex...

Totex (real, 2022/23 FYA prices)



Enhancement expenditure (real)



...driving uplift in asset base growth

Growth supported by regulatory and environmental drivers

Environment Act 2021 Legislative changes	Tightening environmental standards PFAS, microplastics
Replacement	Resource adequacy
Renewing our ageing	Investing in long-term
infrastructure	resource management
Climate change	Net Zero
adaptation	Addressing
Building resilience	process emissions

Annual growth of c.7% underpinned¹



1. Nominal, based on OBR long-run CPIH forecasts

2. AMP8 RCV as per the Final Determination, excluding gated schemes

Dividend growing in line with CPIH inflation

Progressive inflation-linked dividend



1. FY26 DPS as announced in May 2026 calculated using November 2024 CPIH at 3.5%



Improved returns

Base returns allowance uplift in AMP8

	AMP7 WACC (CPIH) (Dec-19)	AMP8 Final Determination (Sep-24)
Gearing	60%	55%
Risk-free Rate	-1.39%	1.52%
Equity Beta	0.71	0.59 – 0.65
Cost of Equity	4.19%	5.10%
Cost of embedded debt	2.42%	2.77%
Cost of new debt	0.53%	3.74%
Benchmark index adjustment	(0.15)%	0.30%
Proportion of new debt	20%	24%
Issuance and liquidity costs	0.10%	0.15%
Cost of Debt	2.14%	3.15%
WACC	2.96%	4.03%



Established RCV gearing target range of 55-65%²



1. Group gearing as announced in May 2025

2. RCV gearing calculated as group net debt including loan receivable from joint venture / United Utilities Water adjusted RCV, where RCV is adjusted for actual spend, timing differences and full expected value of ex-post adjustments. Prior year figures have been re-presented for comparative purposes

United Utilities • Investor Presentation • 7

Maintaining affordable bills



Third lowest bill in England at the end of AMP8

£525m sector leading affordability package

1 in 6 households supported with their bill by 2030



FY25 Result





Water for the North West

Result highlights





Financial highlights

Underlying operating profit ¹	Underlying EPS ¹	Returns
£634m +22%	49.6p +49%	RoRE²: 6.7%
FY24: £518m	FY24: 33.3p	RoRE³: 6.1%
Capital investment	DPS	Gearing
£1,083m +47%	51.85p +4%	60% +1%
FY24: £737m	FY24: 49.78p	FY24: 59%

- 1. Underlying profit measures are reconciled to reported profit measures in the appendices to this presentation
- 2. Return on Regulated Equity presented on a real basis prior to the impact of post intervention PCC performance due to the impact of COVID-19 and recalculated tax allowances, in line with Ofwat's information notice published on 31st March 2025
- Return on Regulated Equity presented on a real basis reflecting adjustments for PCC performance due to the impact of COVID-19 and recalculated tax allowances, in line with Ofwat's information notice published on 31st March 2025
 United Utilities • 2024/25 full year results • 11

Financial framework

Aim to outperform by at least 100 bps	
c.£9 billion across FY26-30	
7% CAGR	Target ratings Moody's
Growing in line with CPIH	Baa1 Standard & Poor's
Target 55 – 65% gearing	BBB+ Fitch BBB+
	by at least 100 bps c.£9 billion across FY26-30 7% CAGR Growing in line with CPIH

- 1. Based on OBR long-run CPIH forecasts, consistent with BoE budget of 2% CPI
- 2. Average performance in AMP8 on a notional capital structure, real CPIH basis
- 3. Nominal, based on OBR long-run CPIH forecasts
- 4. Average AMP8 annual RCV growth rate on a nominal basis. Includes the full expected value of ex-post adjustment mechanisms as an adjustment to RCV
- 5. RCV gearing calculated as group net debt including loan receivable from joint venture/ United Utilities Water adjusted RCV, where RCV is adjusted for actual spend, timing differences and full expected value of ex-post adjustments

United Utilities • 2024/25 full year results • 12

Best in sector spills improvement

Average spills per overflow





24% reduction in spills per overflow in 2024

20,000 fewer spills compared to 2023

31% reduction in spill duration compared to 2023

United Utilities • Investor Presentation • 13

Serious pollutions

Industry-leading performance on serious pollutions¹





Wastewater Network performance

Number of sewer collapses per 1,000km of sewers



Industry leading sewer sensor capability

18% reduction in sewer blockages across AMP7

19% reduction in internal sewer flooding across AMP7

Water performance

Reduction in water quality contacts



Increase in find and fix rates for leakage



29% reduction

in water quality contacts over AMP7 – lowest level of water quality complaints ever

Lowest level of leakage 70% increase in find and fix rates in 2024/25

Lowest levels of PCC

7% reduction in per capita consumption – upper quartile performance

Service performance



3rd highest C-MeX reward

across AMP7

4th highest D-MeX and Br-MeX in 2024/25 Awarded the ServiceMark with Distinction by the Institute of Customer Service

Affordability



4.0%

3.5%





£525 million affordability support package in AMP8

Supported 414,000 customers through AMP7 affordability schemes

c.540,000 households on our Priority Services Register

People

Outperforming external benchmarks



Exceeding all external benchmarks with employee engagement of 87%

91% of colleagues are proud to work for United Utilities

90%

30,000 jobs supported through our AMP8 programme

United Utilities • Investor Presentation • 19

ESG performance

Environment

- **39% reduction in spills since 2020** with almost 20,000 fewer spills in 2024 than 2023
- Environmental Performance Assessment Serious Pollutions
 'Green' every year since records began in 2011
- **Peatland restoration** completed more than 3,000 hectares, surpassing our 2030 target

Social

- Highly engaged colleagues 87% engagement outperforming UK HPNorm benchmark by 7%
- Leading in vulnerability assistance with c.540,000 households signed up to our Priority Services Register
- Award-winning inclusive employer 4th place in the Top 50 UK Inclusive Employers list 2024 and Top 10 in the REDI¹ Index

Governance

- Component of the iconic Dow Jones Best-in-Class World Index one of only four companies in the Utilities sector to make the list
- S&P Global recognised for 25 years of sustainability reporting
- Fair Tax Mark accredited 6 years in a row

G

Underlying operating profit

22% increase in underlying operating profit



Regulatory adjustments: **£186m**

Revenue: **£2,145m**

٠

+10%

+6%

Underlying opex: £1,511m

- Asset base growth: **£37m**
- Inflationary increases: £31m
- Investing in performance: **£8m**

Interest, tax and earnings

Underlying net finance expense	Underlying tax	Underlying profit after tax	
FY25: £284m	FY25: £nil	FY25: £338m	
FY24: £293m	FY24: £7m credit	FY24: £227m	
Inflation charge on index-linked instruments of £162m (FY24: £252m) Cash interest of £171m (FY24: £125m)	'Full expensing' to continue to provide a tax benefit such that we expect a FY26 current tax charge of nil	Underlying EPS of 49.6p FY24: 33.3p	

Financial strength



RCV gearing² **Responsible financing Fully funded pension 60%** Not subject to unfunded costs FY24: 59% **Funding raised** Liquidity c.£1.8bn £2.8bn AMP8 funding well progressed Sufficient liquidity into 2027 Includes the full expected value of AMP7 ex-post adjustment mechanisms as an adjustment to RCV 1.

2. RCV gearing calculated as group net debt including loan receivable from joint venture/United Utilities Water Limited's adjusted RCV (adjusted for actual spend, timing differences and including full expected value of AMP7 ex-post adjustment mechanisms).

United Utilities • 2024/25 full year results • 23

Technical guidance 2025/26

	FY25	у-о-у	
Revenue	£2,145m		Revenue is expected to increase to between £2.5 billion and £2.6 billion in 2025/26 in line with the final determination, adjusted for inflation.
Underlying operating costs	£1,047m	▼	Underlying operating costs are expected to decrease, with higher costs associated with inflation and growth in the asset base, more than offset by lower IRE due to a more granular asset recognition, resulting in the greater component of network expenditure being capitalised.
Depreciation	£465m		Growth in our asset base and the impact of a more granular asset recognition, means depreciation is expected to increase by around £50 million
Underlying finance expense	£284m		Expected to increase by around £50 million, due to increased debt requirements to fund the step up in investment in AMP8
Underlying tax	£nil	\leftrightarrow	'Full expensing' expected to continue to provide tax benefits, resulting in no expected current tax charge
Сарех	£1,083m		Expected to be over £1.5 billion
Dividend ¹	51.85p		FY26 dividend of 53.66p, in line with policy of growth in line with CPIH

Supporting materials





Water for the North West

() United



More consistent long-term direction



Simplify legislative framework



Revisions to the model of regulation



Attracting stable, long-term investment

Prioritising resilience



Infrastructure delivery and economic growth



MURPHY

WORLD-CLASS INFRASTRUCTUR





BENTLEY

MMB

MOTT MACDONALD





COSTAIN

Driving growth in our region:

120 delivery partners already in contract for AMP 8

Working with locally-based suppliers

Supporting 30,000 jobs across UU and the supply chain

Our plan will contribute **£35 billion** of economic value

Tackling spills

Making improvements at over 1,100 sites:

/		
	\checkmark	
	× .	

Creating additional storage capacity for storm water collection



Enlarging wastewater treatment works with modular units to reduce spills



Removing groundwater and surface water from entering the sewerage pipes



Creating nature based solutions to improve filtration and treatment



Using AI and predictive analytics to optimise operations





United Utilities • Investor Presentation • 28

Emerging trends

Treating 'forever chemicals' in tap water



DWI now require companies to monitor for 47 named PFAS

Proposals to complete **two PFAS schemes** at a cost of c.£50m



DWI PFAS Guidance (ng/l)



United Utilities • Investor Presentation • 29

Improving our rivers

Impact on river health by attributable industry (%)



Plan to significantly reduce our impact



Notes:

- 1. Based on Environmental Agency data updated with United Utilities forecasts
- 2. Reasons for not achieving good ecological status (RNAGs) in the North West
- 3. Percentages reflect RNAGs that can be attributed specifically to sectors

Internal Sewer Flooding

The impact of exceptionally severe weather on the number of sewer flooding incidents can be clearly seen in UUW's historical record, with large spikes observed in a short time frame.



Green Energy





Water for the North West

Greener future

Adjacent opportunity to core water business

Strong track record of delivery



1. Includes 72MW wind and solar sold to SDCL for c£100m with benefits retained through long term power purchase agreements

England's largest corporate land owner

56,000 Ha of land	140 sites identified for development
Strategic focus on	Our future business
resilience	plan will drive up our
and	power
net zero	consumption

Greener future

Clean energy strategy

Gross clean energy additions¹ ~**150MW** By end of decade



1. Excludes CHP and Biomethane

Our clean energy strategy...

Targeting 50% self-generation by 2030	150MW development plan by 2030
Combination of Solar and batteries	Behind the meter and grid connected

...funds recycled from sale of UURE

Cautionary statement

This presentation contains certain forward-looking statements with respect to the operations, performance and financial condition of the group. By their nature, these statements involve uncertainty since future events and circumstances can cause results and developments to differ materially from those anticipated. These forward-looking statements include without limitation any projections or guidance relating to the results of operations and financial conditions of the group as well as plans and objectives for future operations, expected future revenues, financing plans, expected expenditure and any strategic initiatives relating to the group, as well as discussions of our business plan and our assumptions, expectations, objectives and resilience with respect to climate scenarios. The forward-looking statements reflect knowledge and information available at the date of preparation of this presentation and the company undertakes no obligation to update these forward-looking statements. Nothing in this presentation should be construed as a profit forecast.

Certain regulatory performance data contained in this presentation is subject to regulatory audit.

This announcement contains inside information, disclosed in accordance with the Market Abuse Regulation which came into effect on 3 July 2016 and for UK Regulatory purposes the person responsible for making the announcement is Simon Gardiner, Company Secretary.

