INVESTOR ROADSHOW

WONDERFUL ON TAP



DISCLAIMERS

Cautionary statement regarding forward-looking statements

This document contains statements that are, or may be deemed to be, 'forward-looking statements' with respect to Severn Trent's financial condition, results of operations and business and certain of Severn Trent's plans and objectives with respect to these items.

Forward-looking statements are sometimes, but not always, identified by their use of a date in the future or such words as 'anticipates', 'aims', 'due', 'could', 'may', 'will', 'would', 'should', 'expects', 'believes', 'intends', 'plans', 'projects', 'potential', 'reasonably possible', 'targets', 'goal', 'estimates' or words with a similar meaning, and, in each case, their negative or other variations or comparable terminology. Any forward-looking statements in this document are based on Severn Trent's current expectations and, by their very nature, forward-looking statements are inherently unpredictable, speculative and involve risk and uncertainty because they relate to events and depend on circumstances that may or may not occur in the future.

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CONTACT DETAILS

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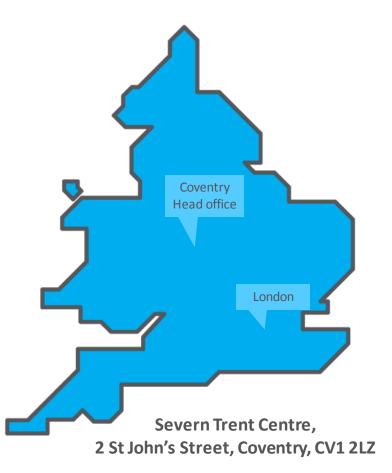
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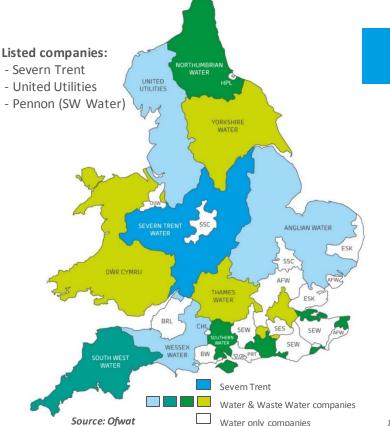


CONTENTS

- 1. Our Equity Story
- 2. AMP7 Business Plan
- **3.** From AMP6 to AMP7
- 4. Half year 18/19 results
- 5. Regulatory Model

OUR EQUITY STORY

THE WATER SECTOR IN ENGLAND AND WALES



Inflation-linked regulatory model offering attractive dividend yields

Value accretion through a growing asset base (RCV⁽¹⁾) with long-term investments in essential assets

One of the best regulatory frameworks in Europe, with a long and stable track record of independent regulation

Effective incentive mechanisms that reward strong operational performance

Emerging commercial opportunities through greater competition in non-household retail and Bioresources

1. RCV = Regulatory Capital Value

KEY VALUE DRIVERS



Well positioned to continue to deliver enhanced returns to shareholders

ATTRACTIVE LONG TERM RETURNS

Severn Trent offers an appealing combined return:

- High near-term dividend yield, reflecting strong AMP6⁽¹⁾ performance
- Continued need for investment growth in AMP7⁽¹⁾ and beyond
- Underpinned by a stable, independent, incentive-based regulatory regime



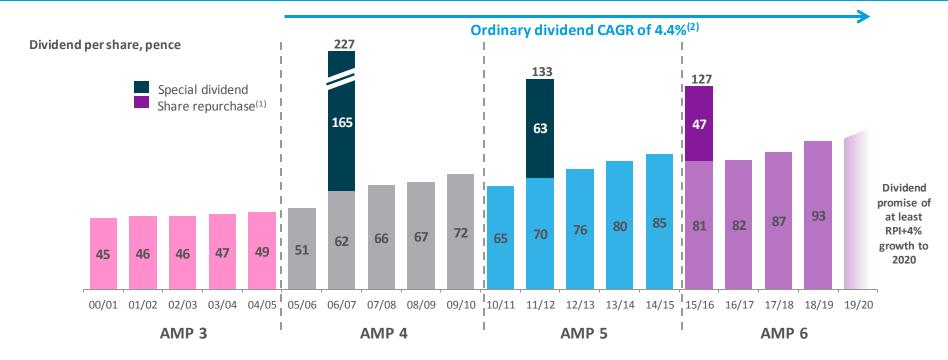
1. AMP6 = Asset Management Plan for period 2015-2020. AMP7 = Asset Management Plan for period 2020-2025

2. Based on 2017/18 dividend of 93.4p and a share price at 28th September 2018 of 1,849p

3. Annual average over AMP6. Assumes forecast RPI of 3.5% and 3.1% for years 2019-2020 (average 3.3%), based on Oxford Economics inflation assumptions March 2018

TRACK RECORD OF DELIVERING RETURNS FOR SHAREHOLDERS

RPI linked dividend growth with additional capital return



1. Based on £111m share buyback divided by 237m shares (average number over buyback period)

2. CAGR calculated from 2006 to 2019

OUR STRATEGY

Our vision is to be the **most trusted** water company by 2020: delivering an **outstanding customer experience**, the **best value service** and **environmental leadership**



Helping achieve an appropriate stakeholder balance



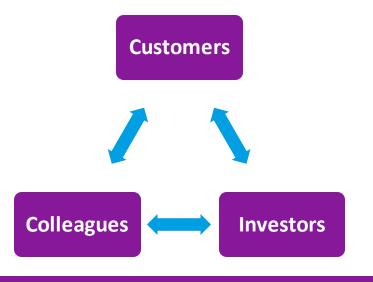
1. Based on most recent Independent Survey cross referencing Severn Trent survey data with other Water and Waste companies

OUR PURPOSE

To serve our communities and build a lasting water legacy

Creating value through purpose...

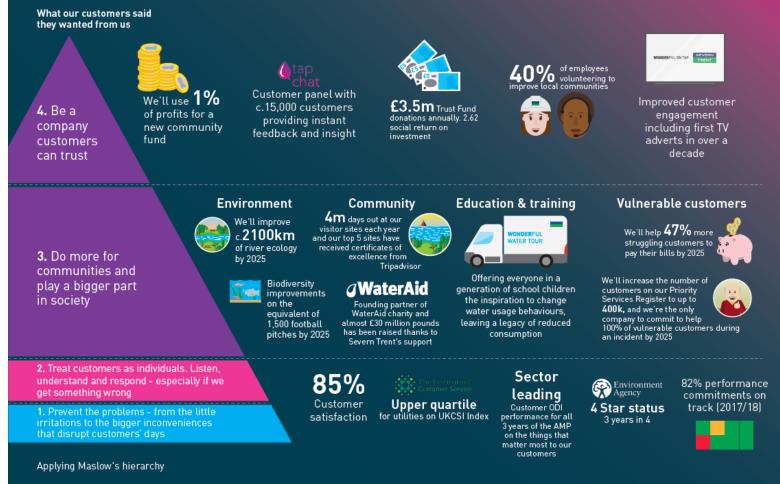
....in a sustainable way



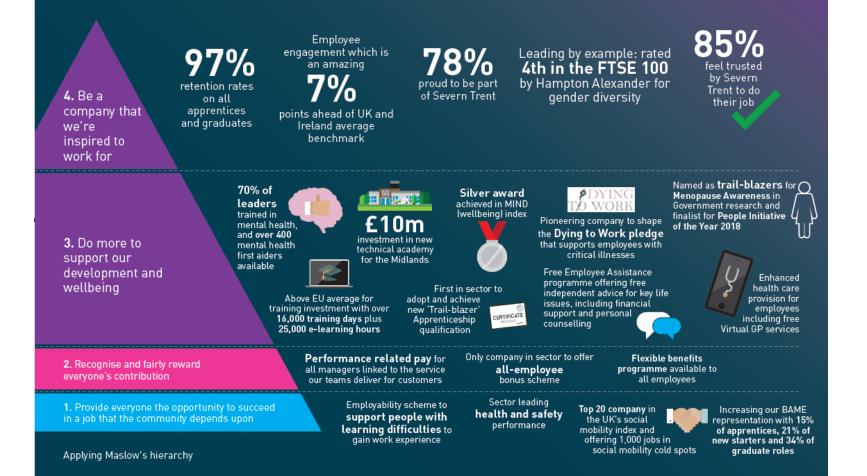
A PR19 plan packed with initiatives to engage and inspire the **Communities** we serve



CUSTOMER



COLLEAGUE



INVESTOR



BUSINESS SERVICES

Property Development

Non-Regulated

- Developments in technology frees up surplus land which can be developed and sold
- Experienced team to manage portfolio
- Benefits customers, communities, investors
- Expect to deliver £100m profit by 2027 delivered
 25% of total in the past 18 months

Operating Services

Non-Regulated

- Long term contracts for running and maintaining water assets
- Largest contract is with UK Ministry of Defence halfway through 25 year contract
- Portfolio now wholly based in UK and Ireland

Other

Non-Regulated

Includes affinity and searches business

Bioresources

Regulated

- Activities relating to treatment of sludge and energy generation from sludge
- Market opens to competition from 2020
- Streamlined logistics and optimised treatment strategy in preparation
- Already active in the market, completing trades with neighbouring companies

Energy

Non-Regulated

- Diverse portfolio of renewable energy sources including 3 food waste AD plants, 1 crop AD digester, 6 wind turbines, and 33 solar sites
- Provides group wholesale electricity hedge to protect against rising power costs
- £120m acquisition of Agrivert near completion, adding 106GWh of capacity to our portfolio

RENATIONALISATION SENTIMENT

The debate is far from over, but there is a growing body of research and opinion on the challenges of renationalisation

The sector has a strong defence through its achievements since privatisation

- Invested £150bn
- 70% improvement in bathing water compliance with standards
- Serious pollution incidents have fallen by 86%
- Leakage has reduced by 35%
- Customers are five times less likely to suffer from supply interruptions and 100 times less likely to have low water pressure

Working4Water.org.uk



Opinions in the Labour Party are divided

"It would be cost free"

John McDonnell

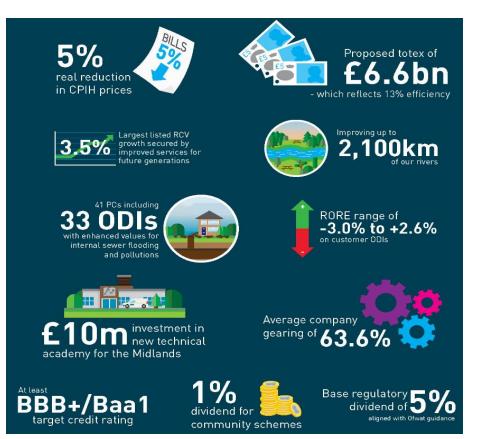
"An expensive indulgence in the politics of the past" Angela Smith

Publication of reports in 2018 has raised important issues in the debate

AMP7 BUSINESS PLAN

OUR AMP7 BUSINESS PLAN





PR19 HIGHLIGHTS

A robust, ambitious and balanced plan

Largest bill reduction in two decades	Challenging ourselves on Totex	Continued strong growth in our RCV
A real reduction of <mark>5%</mark> in CPIH prices	Total spend of £6.6bn, reflecting 13% efficiency	Growth of 13.6% in nominal prices
Backing ourselves on Customer ODIs	Stable and responsible financing	Supporting our Community

Delivering for all of our stakeholders

⁽¹⁾This differs from the average of 64.1% in our pro-forma business plan presentation which is calculated by applying year end indexation to closing net debt and average indexation to RCV. Our calculation uses year end indexation for both net debt and RCV, consistent with our existing APR reporting.

THE SHAPE OF OUR PLAN

A plan built through the eyes of our customers					
The nine Ofwat 'IAP' tests:					
Our plan contains:	Engaging	Affordability &	Securing long		
Nine customer outcome chapters (Part 3)	Customers	Vulnerability	term resilience		
 Key additional chapters to also address the nine Ofwat IAP tests, covering: Designing better outcomes (Part 2) Financing, efficiency and innovation (Part 4) The plan is supported by a number of technical appendices, and also embraces the four Ofwat 	Delivering outcomes for customers	Accounting for past performance	Securing cost efficiency		
themes of great customer service, affordability, resilience and innovation.	Markets and innovation	Aligning risk and return	Securing confidence & assurance		

A plan that meets our regulators and stakeholders' expectations

CUSTOMER BILLS

Our Principles

- **L** Each generation of customers should pay its fair share
- Bills should be stable over time, where possible, avoiding big fluctuations
- We should be able to maintain a stable, low cost funding platform for investment

Applying a CPIH-based approach from 2020



Financial assumptions

	PR14			PR19
	Water Wastewater		Water	Wastewater
PAYG rate	62%	55%	62%	55%
RCV run-off rate	3.8%	5.0%	4.6%	5.3%

Average PAYG rate unchanged from PR14

- RCV run-off rate increased to:
 - Apply CPIH indexation from 2020
 - Crystallise some RCV inflationary return to smooth bills and maintain financeability

Average bill reduces by 5%



Note: Bill profile is shown in 2017/18 prices and includes revenue from AMP 6 deferred ODIs

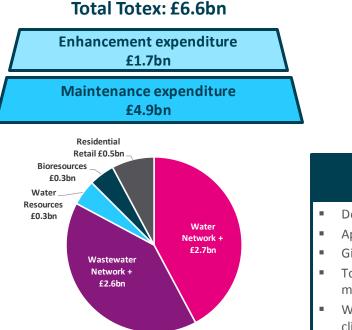
REVENUE SUMMARY

All figures in £m at 17/18 prices	2020-21	2021-22	2022-23	2023-24	2024-25
Pay as you go	679.2	697.6	691.9	683.6	688.8
Pension deficit repair contributions	9.8	9.8	9.8	9.8	9.8
RCV run-off	469.6	478.0	480.8	477.4	470.3
Return on RCV	253.4	257.2	262.6	267.8	271.3
Тах	17.3	16.7	16.7	16.9	18.6
Revenue legacy adjustments ¹	16.7	17.2	17.7	18.2	18.7
Re-profiling of revenue	(12.9)	(13.0)	(1.1)	16.5	10.3
Total wholesale revenue requirement	1433.2	1463.6	1478.4	1490.2	1487.9
Retail revenue	94.1	96.4	93.8	88.7	88.2
Grants & contributions	78.9	62.3	51.6	53.1	55.5
Total appointee revenue	1606.1	1622.2	1623.8	1631.9	1631.5

1. Includes revenue from AMP6 carry-over ODIs and other legacy adjustments.

TOTEX

Our plan includes £6.6bn of totex – reflecting efficiency of 13%



Key enhancement schemes include:

Environmental programme	Resilience
£0.46bn	£0.14bn
Supply demand balance	Sewer flooding
£0.30bn	£0.14bn

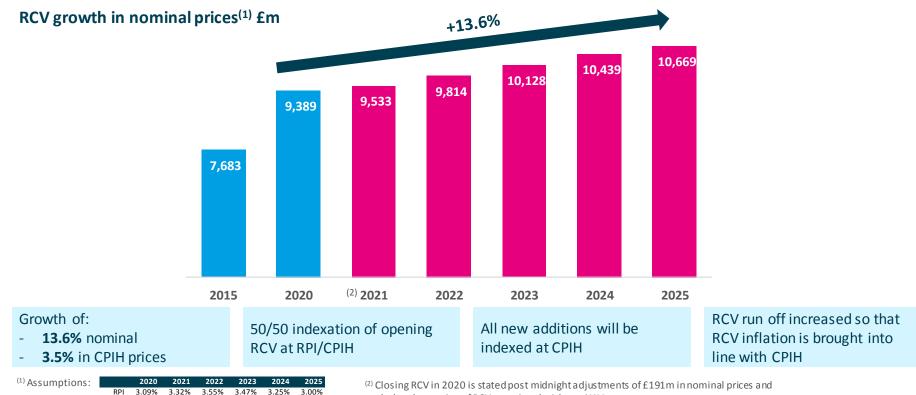
Real options: An innovative approach to managing uncertainty

- Delivering better outcomes for customers
- Applicable where material outcome uncertainty exists
- Gives the right but not the obligation to act upon a defined trigger
- Totex figures shown do not include expenditure of up to £1bn over our water resource management plan period
- We have identified four areas in which a real option mechanism could be used metering, climate change, wastewater environmental programme and a water trading interconnector

Reinvesting £100m in AMP 6 for a fast start to AMP 7

RCV GROWTH

Investment in our business generating RCV growth of 13.6%



CPI

1.72%

1.76%

1.83%

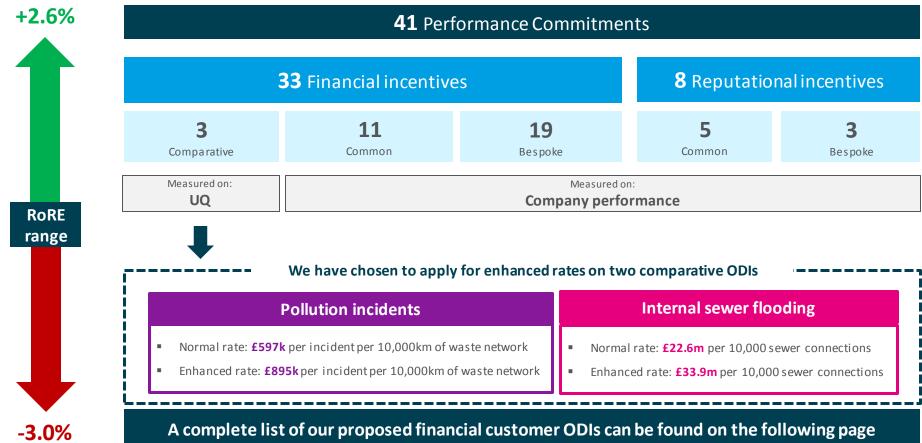
1.90%

1.96%

2.00%

excludes the portion of RCV associated with our NAV

CUSTOMER ODIS



CUSTOMER ODIS

Bespoke ODIs

- **Internal sewer flooding (enhanced)
- **Pollutions (enhanced)
- Supply interruptions

Common ODIs

Comparative ODIs

- Water quality compliance
- Mains bursts
- Unplanned outage
- Leakage
- Per Capita consumption
- Risk of severe restrictions in a drought
- Treatment works compliance
- Sewer collapses
- Risk of sewer flooding in a storm
- C-Mex = Customer experience measure
- D-Mex = Developer experience measure

- External sewer flooding
- Public sewer flooding
- Blockages
- Farming for Water
- Protecting schools from lead
- Persistent low pressure
- Resolution of low pressure complaints
- Biodiversity (water)
- Biodiversity (waste)
- AIM (Abstraction Incentive Mechanism)
- Water Quality complaints
- Speed of response to visible leaks
- Reducing residential void properties
- Satisfactory sludge use and disposal
- Inspiring our customers who use water wisely
- Reducing business void and gap site supply points
- Green communities
- Help to pay when you need it
- Collaborative flood resistance

FINANCING



£1.2bn New funding

requirements

£1.8bn Required refinancing

BBB+/Baa1 Targeted minimum credit rating

Maintaining a stable and low cost funding platform

- Starting AMP7 with a balanced debt portfolio and gearing at the current notional level
- Average gearing of 63.6% well below the trigger for sharing financing outperformance of 70%
- We have applied extensive scenario analysis to ensure we maintain our strong track record of financial resilience

As a reminder, the draft components of Ofwat's notional WACC are as follows:

		Real	Real
Ofwat notional WACC	Nominal	СРІН	RPI
Cost of equity	7.1%	5.0%	4.0%
Cost of debt	4.4%	2.3%	1.3%
Appointee WACC (vanilla)	5.5%	3.4%	2.4%
Retail net margin	0.1%	0.1%	0.1%
IWholesale WACC (vanilla)	5.4%	3.3%	2.3%
► Embedded debt 4.6%			
New debt 3.4%			

⁽¹⁾ This differs from the average of 64.1% in our pro-forma business plan presentation, which is calculated by applying year end indexation to closing net debt and average indexation to RCV. Our calculation uses year end indexation for both net debt and RCV, consistent with our existing APR reporting.

DIVIDENDS

Our dividend policy core principles

- Dividends will be fair and balanced
- Dividends will be transparent
- Dividends should promote continued outperformance
- Dividends will support appropriate gearing

Group dividend policy to be announced in early 2020

Components of our Group dividend will include:

- A base regulatory dividend of **5%** in line with Ofwat guidance from Severn Trent Water
- Carryover ODI incentives from AMP6 and any outperformance in AMP7
- Our Welsh regulated business Hafren Dyfrdwy
- Our **non-regulated** business including Operating Services, Property Development and our recently expanded Green Power

Our community dividend	Illustrative figures
Helping our most vulnerable customers – Trust Fund	£3.5m
Enhancing our local environment - Volunteering	£1.0m
NEW Creating social infrastructure – 1% profit	£2.5m
Community dividend (annual value)	£7.5m



OUR WELSH BUSINESS HAFREN DYFRDWY

Serving future Welsh generations through low bills, better service and a healthier environment

The lowest bills in Wales despite a small annual increase of 0.5% above inflation

Total totex of £156m including £19m on dams and treated water reservoirs

Proposed RoRE range on Customer ODIs of -0.46% to +0.24%

> Investment in Lake Vyrnwy for customers, communities and the environment



TIMETABLE

Upcoming key dates

12 Dec 2018	Ofwat publishes decision on customer ODI uncapping application		
31 January 2019	Ofwat publishes initial assessment of business plans		
March/April 2019	Draft determinations published for exceptional and fast track plans		
July 2019	Draft determinations published for slow track and significant scrutiny plans		
December 2019	Final Determinations published		
Early 2020	Announcement of AMP7 dividend policy		

FROM AMP6 TO AMP7

AMP6 PERFORMANCE

Sector leading performance in AMP6 providing a strong platform for AMP7

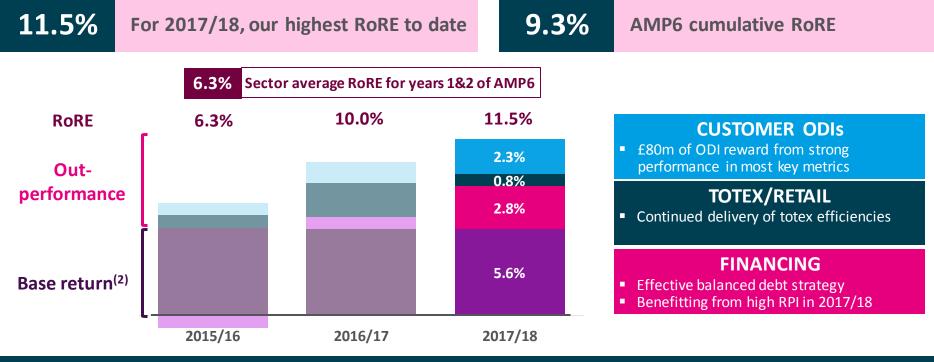
Driving efficiency to keep bills low	£870m totex efficiencies	160 bps reduction in finance costs	Lowest bills in England and Wales – now and for the future
Delivering for customers and communities	£150m¹ in customer ODIs to date	UQ customer service ² for customers and developers	4* EPA status for 2 out of 3 years of this AMP
Sustainably investing for the long-term	Over 50% energy self-generation by 2020	£220m reinvested into the business for the future	8.9% real RCV growth forecast for the AMP

Upper Quartile RoRE: 9.3% cumulative for first 3 years of AMP6

- 1. Pre-tax in 2012/13 prices. Subject to outcome of Ofwat consultation.
- 2. Based on UKCSI and developer services measure

Note: RoRE is a full year measure

RETURN ON REGULATED EQUITY (RoRE)⁽¹⁾



ODI outperformance capping, £220m totex reinvestment and forecasted falling RPI limit future RoRE outperformance in AMP6

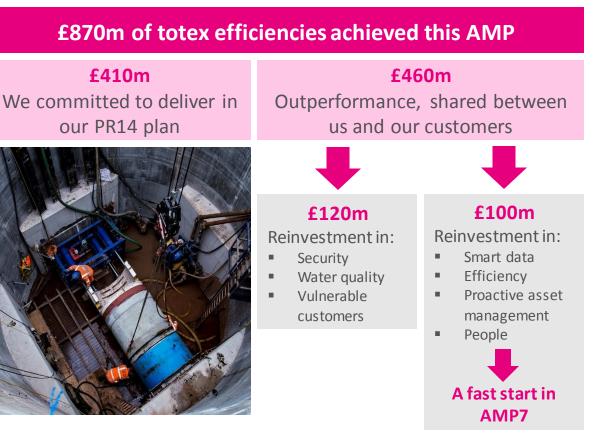
- 1. Calculated in accordance with Ofwat guidance
- 2. 2016/17 onwards adjusted to exclude the non-household retail return now being earned by Water Plus

AMP6 TOTEX EFFICIENCIES

How have we unlocked totex efficiencies?

Some examples...

- We worked across the supply chain to continue to reduce overheads
- 'Plug and play' construction using prefabricated components, making it safer, faster and cheaper to construct on-site
- Smart programming revised planning to share assets and resources across projects
- Rolling out standard products, which gives us a benefit in design costs, but also a single procurement route
- Taken a more appropriate view of where risks should sit between us and our suppliers



£100M OF ADDITIONAL REINVESTMENT

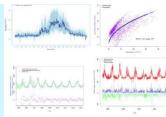
USING OUR DATA

ROBOTIC PROCESS AUTOMATION, INTELLIGENT PROCESSING AND DIGITAL ASSISTANTS

Automate repetitive and transactional tasks and introduce digital assistants facilitating fast end user assistance across the organisation

ADVANCED ANALYTICS AND DECISION MANAGEMENT

Building our capability to use the power of analytics to make better decisions, including areas such as leakage detection, flooding root cause, asset performance management and abstraction management.





ENERGY EFFICIENCY

Invest in energy efficiency opportunities throughout our sites and network, driving down energy consumption and maximising our energy generation.

PROCESS IMPROVEMENTS

Investing in process areas such as customer case management and sludge thickening and dewatering, to drive efficiencies in our operation and reduce waste and customer service impacts.

DRIVING EFFICIENCY

PROACTIVE ASSET MANAGEMENT

MONITOR AND CONTROL OUR NETWORK

Improving our monitoring and control capability in our water network, investing in areas such as acoustic and pressure loggers, to pinpoint failure early and minimise customer impacts.

ENHANCING OUR RESILIENCE

Review of the assets at 3 major sites prioritising investment to enhance asset health and build resilience. Creation of an in-house trunk repair team dedicated to the timely response of issues





INVESTING IN OUR PROPERTIES AND TRANSPORT

Changes required to our operational sites to get us ready for AMP 7, including optimising business continuity provisions and rationalising and consolidating underutilised sites.

INVESTING IN OUR COLLEAGUES

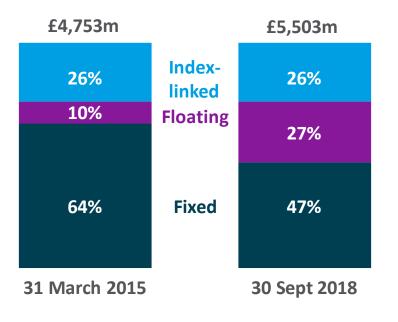
Create our own in-house Technical Training Academy, a world class centre of technical excellence enabling us to invest in our colleagues' capability for the future.

ENHANCING OUR RESOURCES

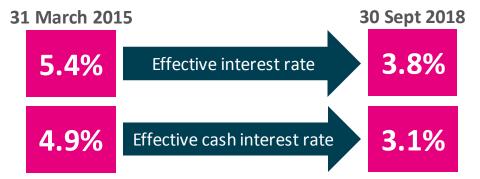
FINANCING

Actions taken to balance our debt portfolio since 2015 have driven reductions in our effective interest rate and place us in a strong position going into AMP7

Gross debt mix



Effective interest rates



Gearing

- At 30 Sept 18 our gearing was 59% in line with the AMP7 notional gearing of 60%
- Our submitted PR19 plan indicates an average gearing over AMP7 of 63.6%

BIORESOURCES GETTING READY FOR COMPETITION



Moved Bioresources business into Business Services, effective from 1 April 2018

Early actions taken to ready ourselves for competition:

- **Created regional treatment hubs** six regions to deliver optimised treatment routes
- Streamlined logistics rationalised tanker bases, reducing miles travelled
- **Optimised treatment strategy** advanced treatment techniques, offering economies of scale and greater gas generation
- Rationalised sites least efficient sites identified for closure

Resulting in a £17m accelerated depreciation charge and £4m other restructuring costs - included as exceptional costs this year

Already active in the market, completing our first trial trade

H1 18/19 RESULTS

H1 2018/19 IN SUMMARY

PR19 Submitted a high quality plan we are proud of

Investment

On track for our biggest capex spend of the decade

Financing

Improved position through diverse sources **76.2p** Underlying EPS + 16.3%

Resilience Managed increased summer demand, minimising customer impact

Green Power

Enhancing our portfolio through Agrivert acquisition

Pathfinder A company with a clear social purpose

37.35p Interim dividend +7.9%





EMBED CUSTOMERS AT THE HEART OF ALL WE DO



PR19: A plan built on our	Set to have the lowest bills in England and Wales until at least 2025
customers needs	Ongoing engagement through Tap Chat – an online community of 15,000 of our customers
In a strong position for	Upper quartile among utilities in the UK Customer Service Index
CMEX / DMEX in AMP7	Upper quartile for the fifth consecutive quarter on services for developers
Exploring new ways of	New Wonderful on Tap customer campaign increasing awareness of water usage and celebrating the role that water plays in everyday life
engaging with customers	Faster resolution and increased efficiency by offering a FaceTime service with engineers



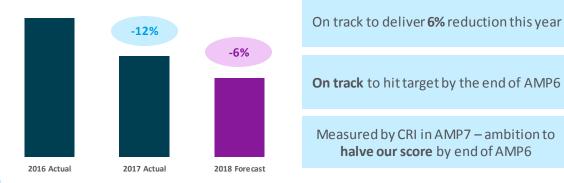
PROGRESSING IN WATER

Catchment Management ODI



- Improving water quality on farmland
- Unique Farm to Tap scheme reducing peak metaldehyde concentrations by 57%
- Lower cost of treatment for customers
- Enhancing biodiversity in the environment
- On track to deliver up to £11 million customer ODI





Focused on leakage targets

- Significantly increasing fix and find activity
- Installed 10,000 of 35,000 acoustic loggers
- Award-winning leakage detection robot
- Refining use of satellite imagery





WEATHER RESILIENCE

Preparation enabled us to deliver more for our customers



We saw a 22% increase in demand for water – the equivalent of an additional 400ML/d at its peak



Remain on track to halve supply interruptions year-on-year

We entered the summer well prepared, with reservoirs at **98%** of capacity



Hot weather cost **£10m** in first half, expecting to spend a similar amount on **recovery** in H2





eact

ntercep

EXCELLING IN WASTE

Our catchment approach to waste water has set us apart in AMP6...

Invest

rote

0

Frontier cost efficiency in AMP6

Industry leading waste ODI
 performance of £180m to date

 Continuing to deliver on measures important to customers in AMP7

4* EPA status awarded by the Environment Agency in July 2018

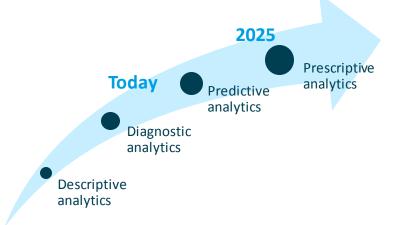
Frontier Bioresources operation

Prevent

...And waste performance will be even more important in AMP7

Largest RoRE	Enhanced ODIs:	New and	
range on	internal sewer	Bespoke ODIs for	
customer ODIs	flooding & pollutions	AMP7	

Our innovation, big data and lean performance culture will continue to make the difference



AWESOME PLACE TO WORK



Supporting our colleagues how and when they need it most



Trained over 70% of people managers in mental health awareness

Top 20 employer and only water company in the Social Mobility Index

'Blazing a trail' on menopause awareness and sharing with other companies Top utility and 4th overall in Hampton-Alexander Review into women in leadership

We brought our 900 people managers and investors with us on our AMP7 journey

H1 2018/19 FINANCIAL HIGHLIGHTS

Good results – on track to deliver in line with expectations

Turnover ¹	Underlying PBIT ^{1,2}	Effective interest rate	
£881.5m +3.6%	£299.1m +4.3%	3.8% down 70 basis points	
		· · ·	
Property Development	Underlying basic EPS ^{1,3}	Interim dividend	

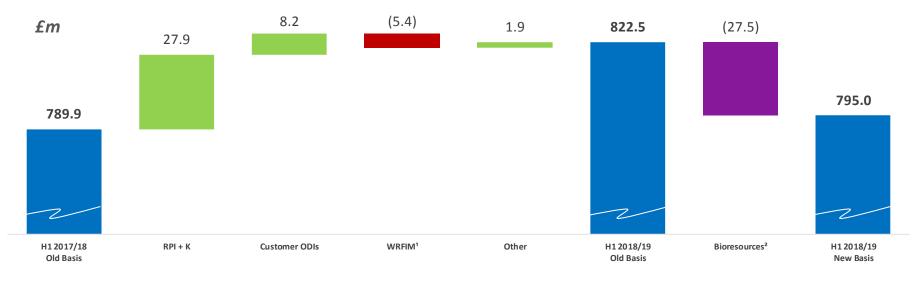
1. Prior year comparatives are restated to reflect adoption of IFRS15-see the Interim Results RNS for further detail.

2. Underlying Profit before interest and tax (PBIT) excludes exceptional items. There are no exceptional items in the current period so reported profit is £299.1m. An exceptional credit of £8.3m in 2017/18 resulted in a reported PBIT of £295.0m.

3. Underlying Earnings per Share (EPS) before exceptional items, net gains/losses on financial instruments, current tax on exceptional items and on financial instruments, exceptional current tax and deferred tax. Reported basic EPS from continuing operations of 69.8p (2017/18: 62.2p).

REGULATED WATER AND WASTE WATER

Turnover
£823mUp 4% driven by RPI-linked price increases in Severn Trent Water and Hafren Dyfrdwy (£27.9m)Revenue uplift from 2016/17 customer ODI rewards (£8.2m) partially offset by WRFIM1
adjustment for the same period (-£5.4m); other items have a net increase of £1.9m



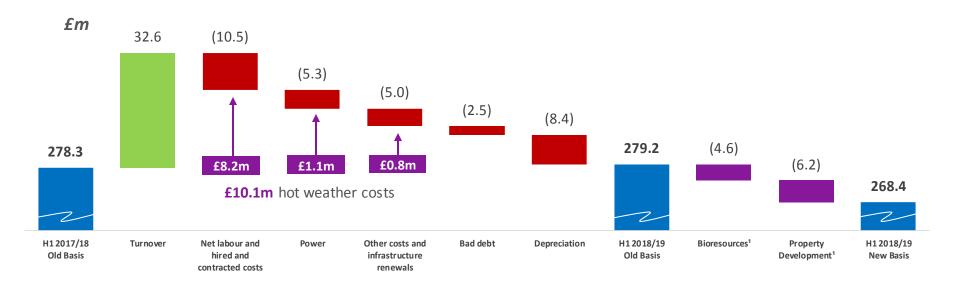
1. WRFIM = Wholesale Revenue Forecasting Incentive Mechanism.

2. As of 1 April 2018, our Bioresources and property development activity has been managed in the Business Services segment. For ease of comparison, commentary for this financial period has been shown on the old basis. See note 2 of our Interim Results RNS for more detail.

REGULATED WATER AND WASTE WATER

Underlying PBIT £279m

Broadly flat, with turnover up 4%, offset by an increase in net operating costs Largely driven by the costs of hot weather experienced over summer (£10.1m), higher depreciation (£8.4m), and anticipated cost pressures



1. As of 1 April 2018, our Bioresources and property development activity has been managed in the Business Services segment. For ease of comparison, commentary for this financial period has been shown on the old basis. See note 2 of our Interim Results RNS for more detail.

BUSINESS SERVICES



Agrivert North London plant Winner of Best UK Food Waste AD <u>Plant 2018</u>

An exciting year in our non-regulated business

- £18 million¹ profit from sale of land near Nottingham; enabling 830 homes to be built
- Acquisition of Agrivert for £120 million near completion, adding 106 GWh of generation

Results on old segmental basis²

Turnover £70m down £1.3m PBIT £14m down £1.0m

- Lower MOD activity reducing turnover and PBIT in Operating Services
- In Energy, additional capacity and increasing energy prices are offset by set-up costs associated with our new Derby food waste plant

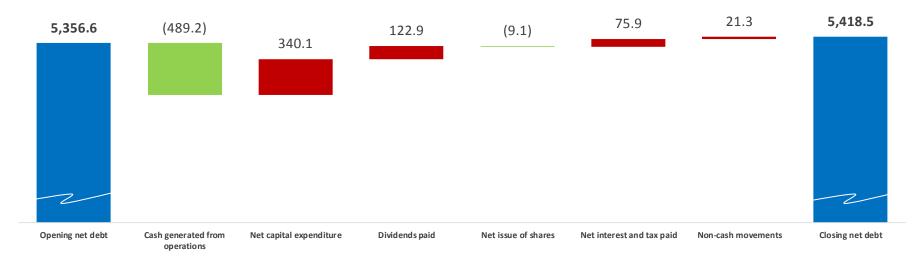
Under the new segments, turnover increases to £97m, PBIT increases to £37m

- 1. Under old segments, this profit is split between the Regulated Water and Waste Water and Corporate and Other segments. It is not included in the Business Services segment on the old basis.
- 2. As of 1 April 2018, our Bioresources and property development activity has been managed in the Business Services segment. For ease of comparison, commentary for this financial period has been shown on the old basis. See note 2 of our Interim Results RNS for more detail.

GROUP CASH FLOW AND NET DEBT

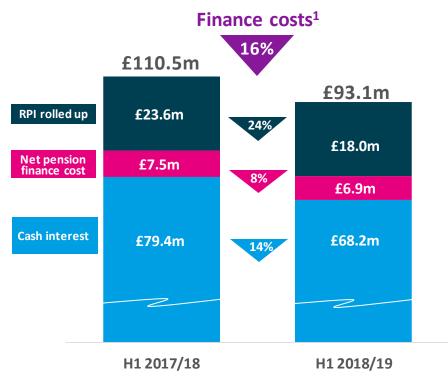
Net debt	Increase in net debt of £62m following an increase in net capital expenditure to £340m – on
£5,419m	track to deliver our biggest annual capital spend in a decade

£m



FINANCING PERFORMANCE

Financing strategy drives further reduction in interest cost



- . Average inflation applied to index-linked debt 2018/19: 3.4% (2017/18: 3.5%); after deducting capitalised interest
- 2. Before net pension finance costs but including capitalised interest
- 3. Before net pension finance costs and RPI rolled up but including capitalised interest

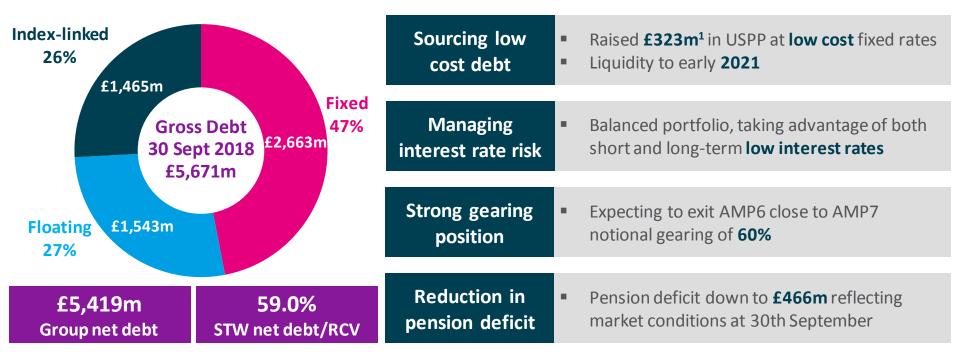
3.8%	Effective interest rate² Down 70 basis points from 2017/18
3.1%	Effective cash interest cost³ Down 50 basis points from 2017/18
	2019/10 Doutourson

2018/19 Performance

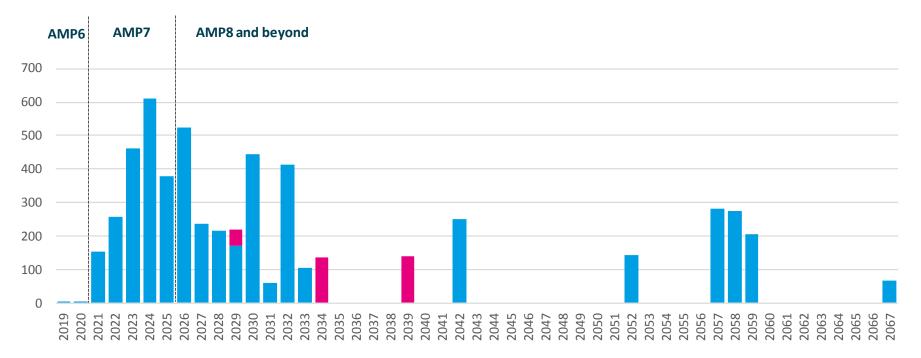
- **£17m** decrease in finance cost, **£11m** reduction in cash interest
- Finance costs benefiting from actions taken since 2015 to re-balance our debt portfolio
- Effective interest rate is down significantly from the start of AMP6 (5.4%). Full year rate expected to be c.4% based on current interest rate and inflation forecasts

A BALANCED DEBT PORTFOLIO

Preparing for AMP7 with a strong balance sheet and a diversified, low cost debt portfolio



DEBT MATURITY AT 30 SEPTEMBER 2018



USPP 2018

GEARING & CREDIT RATINGS AT 30 SEPTEMBER 2018

30 September 2017	31 March 2018 Net Debt/RCV ⁽¹⁾	30 September 2018
59.2%	60.6% Severn Trent Group ⁽²⁾	59.6%
59.8%	60.8% Severn Trent Water Group ⁽³⁾	59.0%

	31 March 2018				30 September 2018
Severn Trent Water	Severn Trent Plc		Severn Trent Water	Severn Trent Plc	Outlook
A3	Baa1	Moody's	A3	Baa1	Negative
BBB+	BBB	Standard and Poor's	BBB+	BBB	Stable

1. Estimated RCV at 30 September 2018

2. Based on statutory net debt of £5,419m (31 March 2018: £5,357m)

3. Based on Severn Trent Water Group regulated net debt of £ £5,372m (31 March 2018: £5,375m)

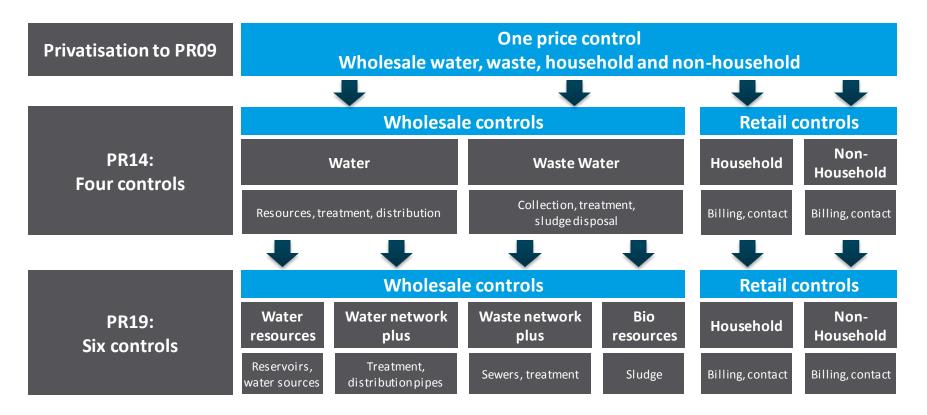
FY18/19 TECHNICAL GUIDANCE

Guidance in bold has been revised since the last trading update. Please note that all technical guidance is presented under the old segmental basis for comparative purposes.

Regulated Water an	d Waste Water	FY17/18 (restated)	Year-on-Year
Turnover	£1.62 billion to £1.65 billion.	£1.57bn	
Орех	Higher year-on-year as upward cost pressures of EA licence fees and continued higher energy pass-through costs offset ongoing efficiency programmes.	£604m	
IRE	£135 million to £155 million.	£135m	
Customer ODIs	Guiding to a broadly neutral position. A proposal from Ofwat to increase this cap is currently out for consultation; if	£80m	▼
	necessary, an update to technical guidance will be provided following the conclusion of this process.		
Business Services ¹			
Turnover	Higher year-on-year.	£141m	
PBIT	Marginally higher year-on-year, impacted by new plant start up costs.	£35m	
Group			
Property PBIT	Around £20 million, including the sale of land near Nottingham.	£7m	
Interest charge	Down year-on-year due to lower interest rates on new and replacement debt, and lower forecast RPI.	£220m	\blacksquare
Tax rate	Total tax rate expected to be around 19% and underlying effective current tax rate between 11% and 13% due to higher capital allowances from increased capex.	12.7%	▼
Group capex	£650 million to £750 million.	£591m	
Dividend	Annual dividend growth of at least RPI+4% until March 2020. 2018/19 dividend set at 93.37p.	86.55p	

REGULATORY MODEL

PRICE CONTROL EVOLUTION INTO AMP7

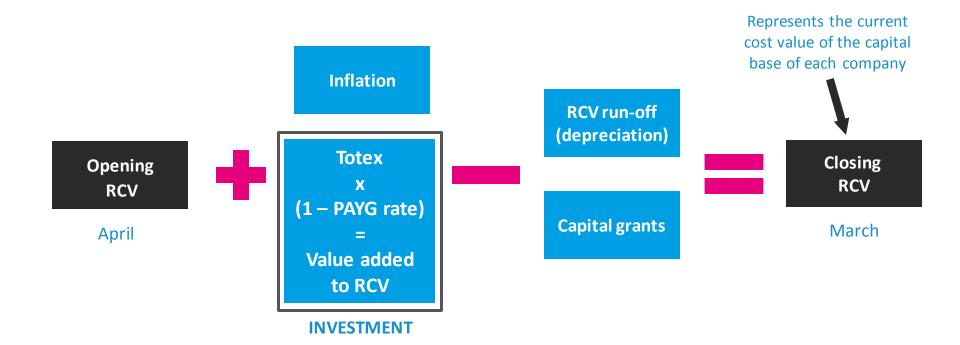


CALCULATING ALLOWED PRICES

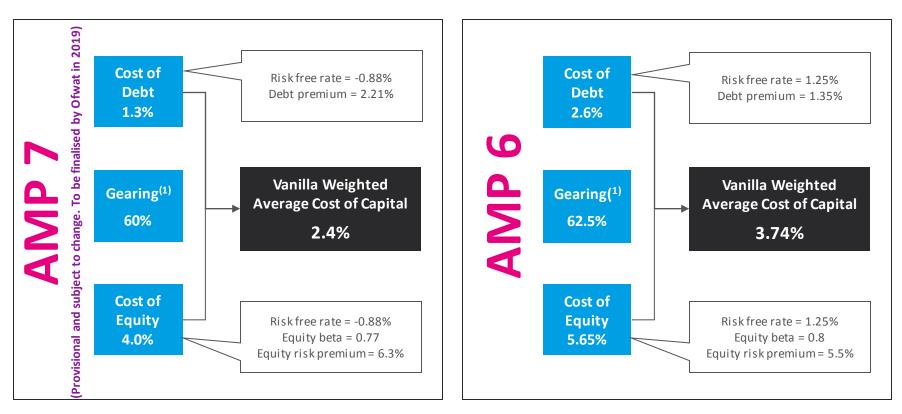
In real terms 2015-2020 Totex **RCV** "Slow money" (total expenditure) (1 – PAYG rate applied to totex spend) "Fast money" PAYG rate (58.6% average for AMP6) applied to totex spend **RCV run-off** Customer **Return on** PAYG Interest Tax (depreciation) **ODIS** equity RCV Allowed wholesale revenue (expressed as K-factor)⁽¹⁾ Retail allowed costs and margin Severn Trent Water regulated revenue

1. "K factors" are real change in wholesale revenue year on year. Adjusted by RPI from November of previous year. (i.e. K factor for 2016/17 adjusted by November 2015 RPI)

REGULATORY CAPITAL VALUE (RCV)



REAL COST OF CAPITAL AMP7 VS AMP6



THE GROWING IMPORTANCE OF INCENTIVES

- There has been a shift in the proportion of company returns that come from the base allowed return
- Companies must focus on outperforming on incentive mechanisms to deliver attractive returns
 - At **PR14**, Ofwat changed the balance of risk and reward in the price control package by:
 - Reducing the base return companies can earn on their RCV
 - Increasing the risk and reward associated with companies performance and service levels
 - At **PR19**, we see an extension of this approach



- The range of potential upside and downside returns that good and poor performing companies can achieve over the base return is growing
- There will be winners and losers and the gap between them is increasing

PROPERTY SALES CUSTOMER SHARING MECHANISM

- Under our licence conditions, we share regulated property disposal proceeds with Severn Trent customers
- There is a well-established mechanism to do this

Surplus land in the regulated business is either:

- 1. Sold directly to a third party
- 2. Sold to the Group's specialist property subsidiary for further value creation, through:
 - Obtaining planning permission and selling on; or
 - Collaborating with others to develop the land

The terms of sale of any land from Severn Trent Water are approved by an independent valuer, appointed by OFWAT

Both stages of the sale are subject to customer sharing of the profit through the RCV

We forecast around 40% of the profit generated by the Group will be returned to customers through the RCV adjustment at the end of each AMP

- 1. Customers receive half of the profits from the initial sale of Severn Trent Water land to the property company or the third party
- 2. The subsequent sale by the property company is subject to an 'overage', which is returned to the regulated business. This will be between 15-60% and is determined by Ofwat's independent valuer. The more difficult the land is to develop, the lower the percentage. 50% of the overage is then shared with customers.

The RCV adjustment is applied at the end of the AMP and consists of two elements: