

# The voice for water consumers

We're here to help you





Bridging the gap: Awareness and Understanding of Water Issues

Report by Yonder, November 2022



#### **Foreword**



An almost endless stream of stories on everything from drought, hosepipe bans and leaks to company profits, sewage pollution in rivers and bathing areas, means water-related issues have rarely been out of the public eye lately.

With this in mind, CCW commissioned Yonder Consulting to carry out a combined quantitative and qualitative study of water customers' views across England and Wales, with the aim of gauging current levels of awareness and understanding on these topics. We also wanted to understand how the water companies might engage better with its customers on these topical issues. By developing a clearer picture of how this increased scrutiny of the sector has shaped peoples' perceptions of their water company and the industry more generally, it provides a steer as to how the sector can start to better engage with people on these issues.

Increased negative coverage of water industry issues, whether in the news, social media or elsewhere, exacerbate discontentment and frustration that many customers already feel due to the cost of living crisis and recent political turmoil.

As these findings show, awareness of these issues may have grown, but understanding of the reality of what are often complex issues remains low. It is therefore more important than ever for water companies to reassess how they engage with their customers, becoming more open and transparent in their communication; and more accountable for their performance and plans to put things right. People want honest and transparent information on key issues from their water companies.

Our findings show that some of the issues, in particular river water quality, have both high awareness levels and strongly influence peoples' perceptions of water companies. It paramount that the sector works together to engage with customers on the key issues in order to inform them on the facts in an accessible way and explain what they are doing to tackle them.

These findings present a challenge for water companies, but also an opportunity to improve how they shape their relationship with their customers in the months and years ahead.

Mike Keil Senior Director of Policy, Research and Campaigning

### Research objectives & methodology



- CCW understand several key topics have been prominent in the British media within the last few months. These key topics include drought/hosepipe bans, pollution of river and bathing water, water leaks, water company profit/ dividends and Water company pay/ bonuses.
- The objective of this research was to:
- gauge current levels of awareness of these key topics
- how they influence consumer perceptions of their water company
- and ultimately how the industry can have a meaningful discussion with customers on some of these topics

CCW commissioned Yonder Consulting to carry out a combined quantitative and qualitative study to address these objectives. The quantitative fieldwork was carried out from September  $21^{\rm st}-23^{\rm rd}$  and the qualitative fieldwork  $13^{\rm th}$  -  $21^{\rm st}$  October

Quant: Omnibus survey	
2209 online interviews with water consumers	England/Wales
464 boost interviews with water consumers	Wales

Qual: 5 x 1.5 nour group discussion with short pre-task	
1: Mix of young family older family	England/Wales
2: Pre-family	England/Wales
3: Empty Nesters	England/Wales
4: Older family	England/Wales
5: Younger family	England/Wales

This document is a strategic overview of key findings that encompass both research streams



## Key findings



### Key findings



- Engagement with the water industry is low and **perceptions** are heavily impacted by **negative** press headlines.

  When asked in general terms, people are more neutral about their water company than when they are asked to think of a specific issue. Whilst most people's perceptions of the water industry has not changed in the past 3-6 months this is reflective of their ambivalence rather than their positivity.
- Consumers have an impression that all of the issues discussed are within the control of the water companies. There is a damaging cycle which stems from leakage and storm overflows which influences negative views on other issues.

Awareness (real and latent) of storm overflows and river pollution is high but actual understanding is extremely low.

However, consumers are unlikely to ever engage fully on the detail of storm overflows and river pollution so the focus should be upon a single, simple, message which challenges the narrative around storm overflows.

### Key findings



There is a **causal link made between leaks and hosepipe bans**. The amount of leakage frustrates consumers and **it undermines any calls to action from water companies** to play their part by reducing water use and observing hosepipe bans.

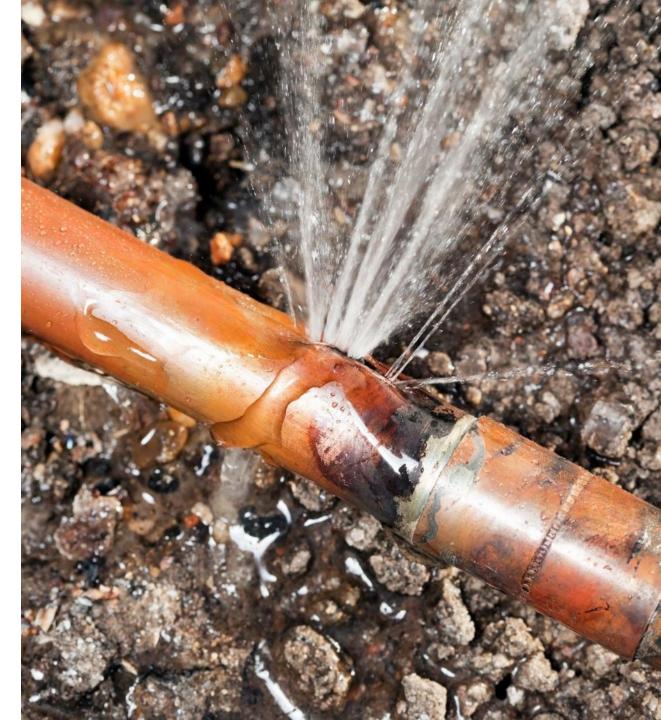
- Profits and bonuses are not actually that top of mind but contribute to disempowering and frustrating consumers within the context of all other issues. There feels like there is a **lack of transparency and openness over how** water companies as private businesses operate.
- Whilst people can get frustrated about topical issues they are issues which are given little consideration or time in their daily lives. If people are presented with open and simple information from their water company about what the challenges are and what can realistically be be achieved with a greater push on collective responsibility then this may begin to challenge negative perceptions which filter through from press coverage.

# Leakage is one of the most emotive topics – and one that exacerbates most others

- Consumers feel very strongly that leaks are with the control of water companies and that they are a fundamental responsibility in terms of the day to day running of a water company.
- So, when issues such as droughts and profits/CEO salaries are raised this triggers further negative emotion towards water companies.

#### Consumers feel:

- Drought could be avoided if less water was wasted through leakage.
- This leads to resentment at being called upon to help save water as they feel strongly that water companies should prevent leakage in the first place
- That water companies efforts to reduce water use feel insignificant compared to the vast quantities lost through leakage
- Profits are even more unjust considering the perception that water companies are not even performing on a fundamental level by wasting so much water





Broad context for topical issues



### Broad awareness of issues varies and is largely driven by media coverage at the time



39%

Higher awareness = greater degree of negativity

- People who are currently under a hosepipe ban (26%), live in the South East (23%) and South West (19%) were more likely to state their views had become more negative compared to the total (14%).
- More respondents in England (14%) said their view of their water company had become 'more negative' in the last 3-6 months than in Wales (7%).

48%

Sewage and pollution is the issue driving most negative opinion

- Without prompting, most identify pollution and "dumping" of sewage into water ways, rivers and oceans (48%) as the reason for their views becoming negative.
- Other reasons include issues with water leaking (20%) and price increases (10%).

67%

Highest Awareness around drought and hosepipe bans

- Drought and hose pipe bans (67%) was the most heard about key topic. Followed by pollution of river and bathing water (including pollution from companies) (52%) and leaks (44%).
- Those living in Wales (75%) are more likely to have heard about drought and hosepipe bans compared to the total (67%).
- Those aged 55+ were more likely to have heard about <u>all key</u> topics, compared to other ages.

17%

Very few consumers have little to no awareness

- Just under a fifth (17%) said they had not heard about any of the key topics, with individuals without a water meter significantly more likely to claim this (21%) compared to those who have (13%).
- Across all key topics, most people were made aware by the TV and newspapers/magazines, with these generally being the most trusted channels

# Engagement with water (and water companies) remains low, in spite of topical issues being in the media



Most people (76%) report their views of their water company had not changed in the last 3-6 months despite marked awareness of topical issues: drought/ hosepipe bans (67%), pollution (52%) and water leaks (44%)

#### WHY?

Individual perspectives

Passive audience who only engage when there's a problem

Have a sense of **entitlement** and **expectation** that everyone should have access to water

Exacerbated by not having a **choice** over who their water provider is – **embeds disengagement** 

Collective perspectives

Feel like they as individuals can have **little impact** on issues

Deeper perception that there **isn't actually an issue** – an island where
it rains all the time

Water is plentiful, cheap and experience largely positive (relatively few issues) so somewhat disconnected

# However, the cost of living crisis and the summer of strikes has exacerbated feelings of disengagement



Cost of living crisis is causing anxiety. Consumers are looking for any opportunity to switch and save

Rail and post strikes are **disrupting**day to day life

Turbulent political developments are adding to **uncertainty** 

Anxiety and frustration for the future

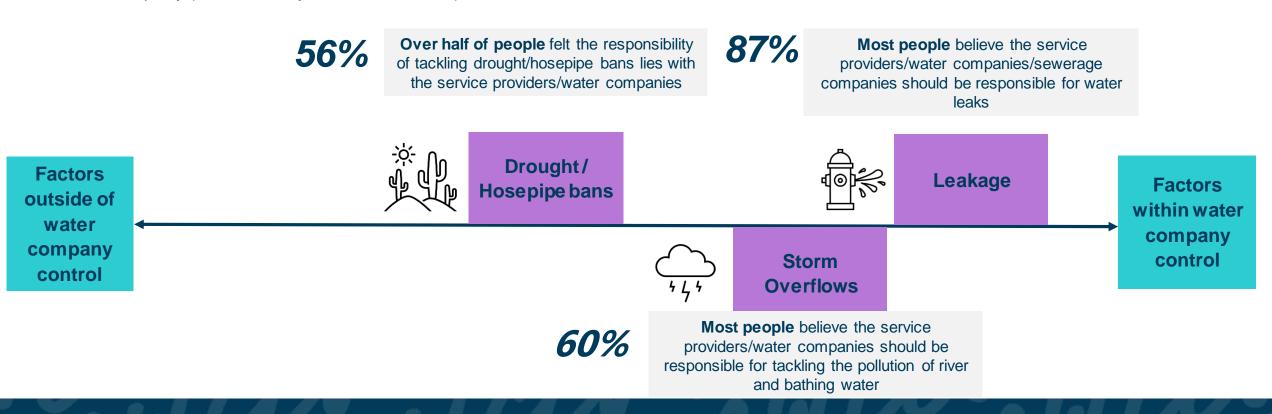


Negative press coverage of water tied in with feelings of discontent and frustration towards large corporations

### Lack of engagement is a challenge in itself, consumers believe issues are within the control of the water companies

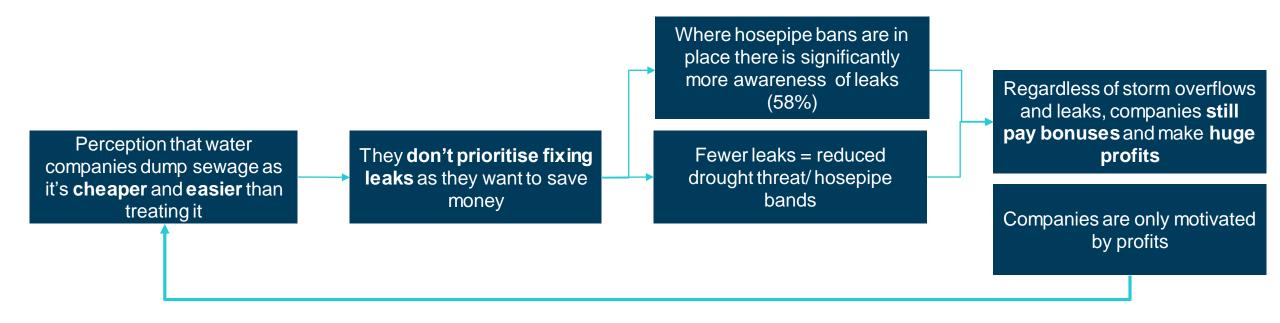


Understanding and awareness of the practicalities around topical issues is extremely low. Media (& particularly TV) coverage is therefore extremely impactful as it is often the only information source that consumers engage with. By association media coverage seen as pointing finger at water company (even if reality is more balanced)



# Whilst leaks and storm overflows are the most obviously damaging to perceptions, collective impact contributes to negative opinions





On the one hand, **somewhat ambivalent** about topical issues **But**, this is not a good thing, **opinion is not positive** 



### Storm overflows



# 71% of consumer say that pollution has negatively affected their perceptions of their water company







Over half of people had heard about the pollution of river and bathing water (including pollution from companies).

• People with a water meter (58%) are more likely to have heard of this key topic compared to those who do not (47%)

71%

Among those who had heard, a majority (71%) felt it had negatively affected their perceptions of their water company. Compared to a quarter (26%) who said it had no effect and only 3% positively.

60%

Most people (60%) believe water companies should be responsible for tackling the pollution of river and bathing water, while three in ten (30%) believe the Government/Government departments are responsible.

• Only 7% thought it should be the responsibility of the environment agency

70%

Most had heard about this key topic on the TV (70%), followed by newspapers/magazines (34%). Less than a quarter had heard on social media (24%) and radio (21%).

- Under one in ten (8%) said they had heard through Government/CCW/Citizens Advice sources
- Overall, people trust the TV (37%) most for information on the pollution of rivers and bathing water, followed by the Environment Agency or other Government departments (18%)
- Only 5% said they trust their water company's website for information on this key topic

### Storm overflows and pollution are complex and consumers do not understand the detail they just find it shocking



Over half (52%) of people had heard about the issue. Among those who had heard, a majority (71%) felt it had negatively affected their perceptions of their water company.

Understanding and awareness of storm overflows is incredibly limited Consumers think raw sewage is released directly into the sea/rivers as it's cheaper and easier than treating and recycling it

This is not challenged by press coverage which uses language like 'raw sewage' and 'dumped' Awareness of other contributing factors to pollution and overflows (e.g. agricultural run off / urbanisation) is very low

Upon explanation, participants begin to re-evaluate their perception of storm overflows and the actual impact (when used correctly)

"My understanding of raw sewage is that it's literally what comes out of the toilet." Female, Wales

# However, consumers are unlikely to proactively engage with the detail and practicalities of storm overflows





"A lot of the headlines suggest that they're doing it as they can't be bothered to treat the water, oh, it's too expensive to treat that so we'll just get rid of it. That's what he often sounds like when you read it, whereas this makes it look as if it's actually a bit more out of their hands." Female, Wales



### Drought and leaks



## 67% had heard about drought and hosepipe bans in the last few months







Most people (67%) had heard about drought and hosepipe bans in the last few months.

• Those living in the East Midlands (77%), Wales (75%) and South East (75%) are more likely to have heard about drought and hosepipe bans compared to the total (67%)



After hearing about this, a majority (67%) felt it had no effect on the perception of their water company. While around a fifth (22%) said it had a negative effect, and one in ten (11%) felt it had a positive effect.

• Those in the South East (30%) are more likely to say this had a negative effect compared to the total (22%)



Over half of people (56%) felt the responsibility of tackling drought/hosepipe bans lies with the service providers/water companies, compared to a fifth (20%) thought it was the responsibility of the Government/Government departments.

• Just over one in ten (12%) feel it is the responsibility of everybody and people generally



Most heard about drought and hosepipe bans through the TV (67%). A further quarter were made aware by newspapers/magazines (26%) and the radio (25%).

- Less than one in ten (6%) heard through Government/CCW/Citizens Advice, however those in the South East (11%) and under a hosepipe ban (11%) were more likely to hear this way
- A third (33%) trust the TV most when getting information on drought and hosepipe bans. While a fifth said their water company's website (22%) and Government/CCW/Citizen's advice sources are the most trustworthy (20%)

# While hosepipe bans are the most known topic, understanding of drought is low



"Drought as a word doesn't Drought and hose pipe bans (67%) were the most heard about topic mean that much to me." Male, England The press is seen as neither inflammatory or interest-inducing as consumers feel they know all about hosepipe bans as there is a perception that they happen every year There is no consistency in understanding of drought or of the value and need for hosepipe bans – whilst those who have seen dry reservoirs 'get it' more, those living in flats feel indifferent People feel that hosepipe bans are introduced every year, regardless of the weather. Frustration stems from an impression that ban is always introduced too late. Emphasises feeling that water companies are reactive Raises questions over how necessary hosepipe bans are and how impactful they are

### But willingness to comply with hosepipe bans is low



Among those currently in a hosepipe ban, over half (55%) state they use the same amount of water, compared to two fifths (41%) who use less water

#### **Enforcement of hosepipe bans**

- There is scepticism over how hosepipe bans are enforced due to limited evidence / awareness of enforcement
- Questions were raised as to whether the only way to enforce them is to 'sneak on your neighbours'?
- This approach does not feel supportive of community and 'being in it together' and is at odds with water companies' communications

"It comes up was more of a comic thing like all I've seen on social media about hosepipe bans is the image of neighbours peeping over their fences. It downplays it too much. It's too much of a joke." Female, England

#### Impact within different areas of the country

- Understanding of the mechanisms of drought and the actual value of hosepipe bans are limited
- Why some areas of the country avoid hosepipe bans and others have them every year is confusing
- Leads to feeling that these water companies must be doing something different / better, rather than considering the geographical implications

"We live in one of the driest areas of the country in East Anglia and we didn't have a hosepipe ban. So there's something going on in terms of what Anglian water did right that we didn't have a ban when everyone else did." Female, England

# Not addressing leakage appears to undermine education, communication and efforts to address drought



There is significantly higher awareness and sensitivity to leaks\* in a hosepipe ban area



Water companies are solely responsible for leaks\*

\*When referring to leaks, consumers are often referring to big, public leaks such as burst mains. This is opposed to leaks on their property (which they are more aware that they are responsible for)

I can't control leaks, I have no autonomy over this

If water companies aren't doing their part (to fix leaks) why should I?

Why should I care about hosepipe bans?

Leaks make me have a negative view of my water company

"This feels like a slap in the face - how much are we saving versus how much they're leaking? They won't want to tell us that." Male, England

# While fewer had heard of leaks (44%) the majority feel it is water companies' responsibility







Just over two fifths (44%) had heard about water leaks in the last few months, with those in the Southeast (55%) and under a hosepipe ban (58%) significantly more aware of this key topic compared to the total.

- Those with a water meter (48%) are more likely to have heard about water leaks compared to those who do not (42%).
- 67%

Two thirds (67%) felt hearing about water leaks had a negative effect on the perceptions of their water company. In comparison, three in ten (29%) said it had no effect and for a minority (5%) a positive effect.



Most people (87%) believe the service providers/water companies/sewerage companies should be responsible for water leaks.

58%

Most people heard about water leaks on the TV (58%), followed by newspapers/magazines (28%).

- Around a fifth heard about this key topic on the radio (22%) and social media (20%)
- Three in ten (30%) claim they trust the TV most for information on water leaks, followed by Government/CCW/Citizen's advice (21%)
- Just over one in ten (13%) trust the water company's website most

### Leakage is a tangible source of frustration to consumers



Press coverage doesn't create or exacerbate frustration, it's already there



Even those who haven't been personally impacted by leaks do not under estimate the impact of leaks



To consumers, leaks are more than just wasting water, it amounts to wasting money



But the statistics in the press show the amount of wastage which is shocking to consumers

"They are leaking so much money – what have they been doing?" Male, England

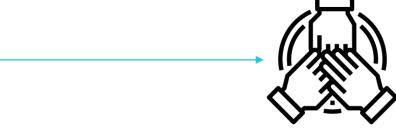
# Despite consumers under a hosepipe ban being significantly more aware of leaks, their behaviour is not changing



Just over two fifths (44%) had heard about water leaks in the last few months, with those in the South East (55%) and those under a hosepipe ban (58%) significantly more aware of this key topic compared to the total.







- Consumers have an impression that water companies are not playing their part to prevent drought by fixing leaks
- This diminishes any feelings of individual responsibility

- The information that more focus is given to fixing leaks during drought is damaging
- Gives an impression that they only do the minimum unless forced by extenuating circumstances
- In order to encourage and inspire a better response in a drought, companies need to show that they also doing what they can do address leakage before, during and after a drought

# Water company communications around leaks in general are not providing reassurance or building trust



Facts and information around leakage have little impact on consumer frustration



Pipes belong to the water company and they should invest appropriately



Communications
feel contradictory
saying they
recognise how
precious water is
and yet allowing so
much waste
through leaks



Consumers have no sense of perspective in terms of what fixing % of leakage by 2050 means in practice



Impression is one of always reacting and fixing, rather than being proactive and making investments to prevent

Demonstrating how leakage is being tackled needs to be done in an **accessible and tangible way through simple communications** which show how many leaks were fixed, within what time frame, how pipes were proactively replaced and how many litres of water were saved.

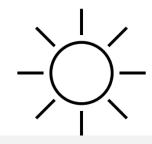


There also seems to be a desire for greater accountability and ownership of the issues through honesty and transparency. Avoiding perceptions that issues are being hidden, explanations not forthcoming in order to cultivate greater understanding. Clearly stating why something has happened, acknowledging it and setting out what the plan is to address it.

# If water companies show they are tackling leaks, consumers may be open to engaging more with drought



Involving consumers in the wider issue of drought and giving them a role to play which they can see to be impactful may encourage engagement with drought. There is an openness to 'being in this together' if the issues are explained/communicated in the right way.



Why drought happens and what the impact of climate change is

What the impact is beyond domestic households e.g. farming



What impact a hosepipe has and why now is the right time to introduce it

Explain why not earlier / why not later



Clarity over how hosepipe bans are enforced - by who and how



Sharing learnings from other parts of the country / other water companies be shared



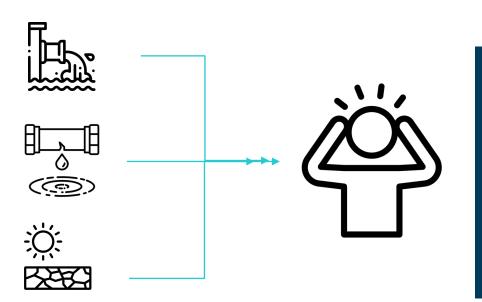
Profits and CEO salaries



### Profits and bonuses are a sore point for consumers, but awareness and engagement in the day to day is low



Over a fifth (22%) of people had heard about water company profits/dividends. Amajority (70%) said hearing about water company profits/dividends had a negative effect on their views of their water company. Less than a fifth (18%) of people had heard about chief executive pay and bonuses in the last few months. A majority (76%) said hearing about this key topic had a negative effect on the views of their water company.



- Hearing about profits and bonuses within the context of pollution, storm overflows, leaks and hosepipe bans is frustrating
- Feels akin to rubbing 'salt in the wound' and that they don't care about their customers as they still pay big bonuses regardless

- However, in actual day-to-day life, little thought is given to the issue
- Newspaper headlines stoke a general feeling of disempowerment, but actual engagement is very low

"These bonuses are going ahead and you know that they're going straight through but yet they're wasting all this water. "Female, England

# Limited understanding of how water companies work, coupled with other issues, leads to huge levels of negativity



### Only 13% awareness around ownership of water companies

- Awareness: Just over one in ten (13%) had heard about the ownership of water companies in the last few months. Those with a water meter (14%) are more likely to have heard about this topic compared to those who do not (10%).
- Impact: However, among those who had heard, more than half (53%) said this had a negative impact on the perception of their water company. While over a third (37%) said this had no effect and only 10% positive.
- Sources: Half of people (50%) had heard about this key topic through the TV, followed by newspapers/magazines (35%). Three in ten (29%) heard through the radio and a further quarter (25%) on social media. Only one in ten (10%) had heard through Government/ CCW/Citizen's advice sources. When getting information on the ownership of water companies, people trust the TV (26%) and newspapers/magazines (22%) the most. A further 18% trust Government/CCW/Citizen's advice sources.

## 76% say water company Chief Executives pay/bonuses has negative impact on perceptions

- Awareness: Less than a fifth (18%) of people had heard about chief executive pay and bonuses in the last few months. Those who have a water meter (21%) are more likely to have heard about this topic compared to those who do not (16%).
- Impact: A majority (76%) said hearing about this key topic had a negative effect on the views of their water company, compared to 18% who said it had no effect, and 6% a positive effect.
- Sources: Over half (56%) heard about this key topic through the TV, followed by newspapers/magazines (41%). A further quarter heard through the radio (26%) and social media (24%). Only 7% heard through Government/CCW/Citizen's advice sources. A third (33%) said they trust TV the most, followed by newspapers/magazines (28%). A minority (4%) felt their water company's website was a trusted source for information on this key topic.

### 70% say water company profits/dividends has a negative impact on perceptions

- Awareness: Over a fifth (22%) of people had heard about water company profits/dividends. Those with a water meter (24%) are more likely to have heard about this topic compared to those who do not (19%).
- Impact: A majority (70%) said hearing about water company profits/dividends had a negative effect on their views of their water company. Compared to just under a quarter (23%) who felt it no effect and 7% said it had a positive effect.
- Sources: Most people (58%) had heard about water profits/dividends through TV, followed by newspapers/magazines (36%). Only 8% heard through Government/CCW/Citizen's advice sources. A third of people trust the TV (33%) most, followed by newspapers /magazines (22%). 13% trust Government/CCW/Citizen's advice source and only 5% trust their water company's website most.

## When water companies perform as they should, profits and bonuses are tolerated



Profits/bonuses are not of great interest aside from when the industry gathers negative attention

- As a utility provider, water companies feel like a public service and yet are private businesses
- Consumers pick up on a lack of transparency over operations and profits when considering the issue

Ofwat do not appear to hold water companies accountable missed targets

 This causes consumers to feel even further disenfranchised and less and less like paying customers Consumers would respond well to water companies being proactively open and transparent

- Demonstrating that they recognise and value the need for accountability could be very impactful
- Consumers are highly sensitive to any suggestion of spin or attempting to deflect or avoid mistakes / problems

"With other utilities, we can choose who supplies our electricity, gas, etc. but we can't with water. This whole business of getting a bonus, a huge bonus... And they're not as far as we are concerned as customers reaching their targets." Female, Wales

"They've got to be transparent. They've got us in a bind and we have to pay. And all I would like is no more lies. There's wastage and all that stuff and they need to be open with us, be honest with us?" Male, England



How to move the conversation forward on these issues



## Engaging consumers will be a long process, but in the short term the immediate focus should be on leaks





Leaks\* are the sole responsibility of the water company – even if consumers wanted to get involved there is no role for them

\*When referring to leaks, consumers are often referring to big, public leaks such as burst mains. This is opposed to leaks on their property (which they are more aware that they are responsible for)



Not tackling leakage undermines everything else that a water company may be trying to do



For consumers, leaks = waste (both water and money)

"I think being asked to save water while there's so much leakage going on is difficult for people to take on." Male, England

### Key principles that water companies should apply to leakage in practice

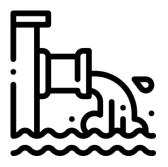


- Show an understanding of how leakage is a crucial, fundamental issue to get right because of the knock on effect to everything else
- Demonstrate how leaks are being prioritised and proactively invested in all year round, not just when there is drought
- Have digestible and accessible measures such as targets and progress reports which are accessible to consumers
- Take accountability for missing targets on leaks and show that there is a direct correlation between hitting targets and bonuses being awarded

# Pollution is a complex an issue and consumers are disengaged with profits



- Consumer responses to storm overflows and profits are largely dictated by coverage in the media
- Outside of press coverage, consumers are not spontaneously thinking about these issues



Even when consumers do engage with storm overflows it is through an intensive educative session which is unrealistic to replicate on a large scale



Although consumers feel frustrated and hard done by when they actively engage with profits/bonuses, in the day to day they are not engaged

# Going forward, communications should be underpinned by a commitment to being open and transparent



#### Be open and transparent

Own up to mistakes and be honest when things go wrong

Demonstrate actions in accessible and tangible ways such as 'you said, we did'

Take ownership of being private companies

#### Be proactive

Consumers want to feel that water companies have their best interests at heart

Be proactive with communications on impactful topics such as storm overflows and leakage

Get ahead of negative press coverage rather than appear to be reacting to it

#### Recognise the common goal

Put customers first and empower them to want to save and improve water and access to water

Clarity on how the water company is playing their part could help consumers to feel motivated to play theirs

### How these principles could work for leakage and drought



#### Be open and transparent

Recognise that leakage is the number one issue but that it's expensive to fix

Demonstrate what is being done to tackle leakage throughout the year

Have clear targets and be transparent over monitoring

For missed targets, explain why and what is being done to learn / move forward for the future

#### Be proactive

Communicate progress updates

Share preventative communications prior to drought status being announce

Share learnings from previous droughts and best practice

#### Recognise the common goal

Have clear explainers on what the water company is doing and what the consumer needs to do

Convey the impact of consumer action in a simple and accessible way

### How these principles could work for pollution



#### Be open and transparent

Have a clear, single message that water companies are taking responsibility for improving Storm Overflows

Have clear targets whilst being realistic that this is a complex problem which cannot be addressed by water companies alone

Don't be defensive or appear to be blaming others for the issue

#### Be proactive

Communicate targets and progress against them

Demonstrate wanting to work collectively with other organisations to tackle the issues (e.g. set up a task force with EA/ Ofwat / DEFRA)

Highlight what consumers can do to contribute and what impact their help will have

#### Recognise the common goal

Tailor any feedback or impact reports to local areas so that it feels relevant and tangible

Acknowledge that water companies may need to rebuild trust in this area (specifically those which have been fined)

# Longer term, awareness of the collective responsibility of other agencies needs to be raised



#### Awareness raising and empowering consumers

- Raising awareness of the wider issues e.g. If consumers have a better understanding that storm overflows are intended to protect homes in storm conditions – they may be more open hearing about the other complexities which factor into storm overflows
- Empowering consumers so they have a reason to care and can see the impact of their actions

### Raising the profile and role of Ofwat and the Environment Agency

- Show how work is being done collaboratively and collectively to tackle complex issues such as pollution
- Raise awareness of the importance and impact of regulations
- Be transparent around what happens if targets are not met and how this impacts profits and bonuses



#### **CCW**

23 Stephenson Street
Birmingham
B2 4BH
www.ccwater.org.uk
enquiries@ccwater.org.uk

