

Business customer preferences on account credit

Insight report by Yonder Consulting October 2024





Background, objectives, methodology



Background and objectives



- To inform their advocacy on behalf of business customers, CCW want to understand business customers' awareness of credit held with water retailers, and in what scenarios they would expect this credit to be refunded back to them, rather than staying on their account.
- The primary purpose of this project was to ascertain business customers' preferences when it comes to credit accrued on their account with their water retailer, and what they would expect to happen in a few specific scenarios.

Methodology



OVERVIEW

SAMPLE



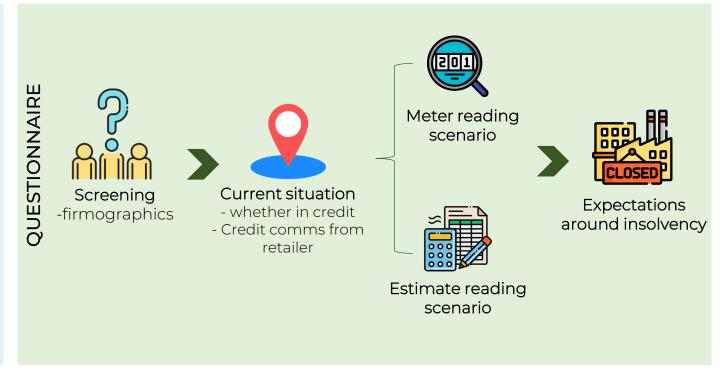
10-minute online quantitative survey with 253 businesses in England and Wales



Fieldwork conducted 16th – 20th September 2024



Business size		MoE*
Small (1-49)	117	±9.06%
Medium (50-249)	72	±1155%
Large (250+)	64	±12.25%
Whether has water meter		
Yes	159	±7.77%
No/Don't know	94	±10.11%
Bill payment method		
By direct debit	197	±6.98%
Via provider website	32	±17.32%
Has had credit in past 2 years		
Yes	128	±8.66%
No	125	±8.77%





Businesses' awareness of account credit

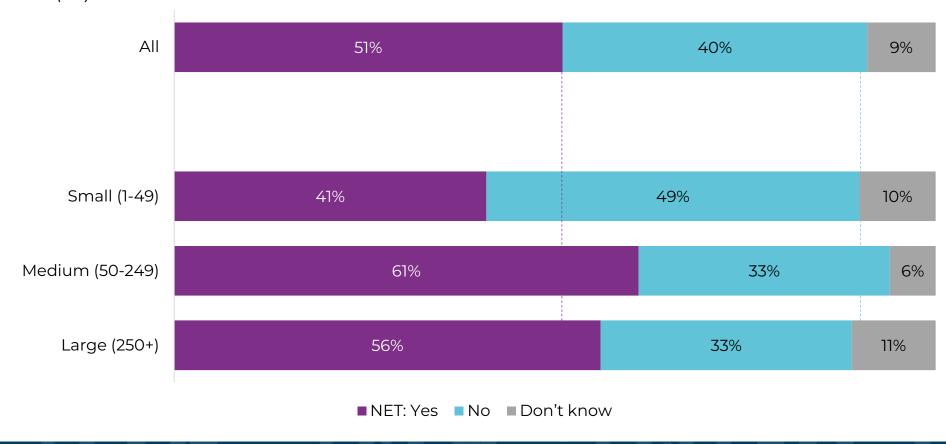


Half of businesses have been in credit in the past two years; significantly more likely among medium-sized than small



In the last 2 years, has your account for water charges been in credit at all, with all bills up to date?

Base: all businesses (253)



More commonly, businesses had credit in the warmer months. Businesses with high turnover were more likely to have accrued credit



In the last 2 years, has your account for water charges been in credit at all, with all bills up to date?

Base: all businesses (253)

Seasonality

51%

■ NET: Yes

In spring/summer 40%



Subgroup differences







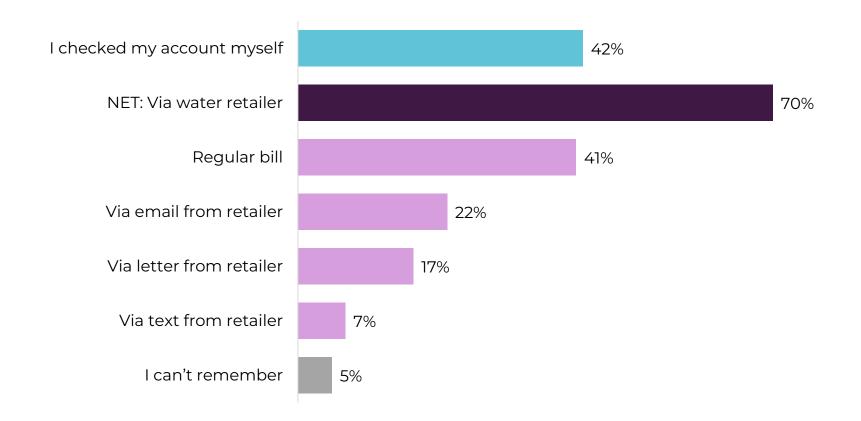


Most found out via their retailer that they were in credit, with 4 in 10 proactively checking their account



How did you find out your account was in credit?

Base: businesses that had credit in the past 2 years (n=128)



Mostly, retailer communications were thought to be clear and understandable



Was the information included by your water retailer clear or unclear?
Why do you say so? Incl. Al prompting. Base: Businesses that found out about credit via retailer (90)

Communications about credit were thought to be clear, owing to the breakdown of how credit was accrued, the clear language used, and the type of comms

The information contained in the comms from the water company was clear – it set out the figures clearly and simply

Medium-sized business in the South East

They told me in an email and also clearly showed it in the invoice, as well as the charges for the period.

Small business in the South East

Large business in the South East

A minority thought the communications were unclear, with concerns focusing on incorrect bill calculations, accounting for multiple meters, and poor display of information

It could have been clearer. Wasn't immediately obvious that my account was in credit

What specific information do you think could have been clearer in the communication from your water retailer?

Should have been written higher up, near the top of the page, in communications

Large business in London

We have several meters, and [it] is hard to tie back to specific meters.

How do you think the communication could be improved to make it easier to tie back to specific meters? Clearly reference the meters on the bills.

Large business in Yorkshire



Actual meter reading scenario



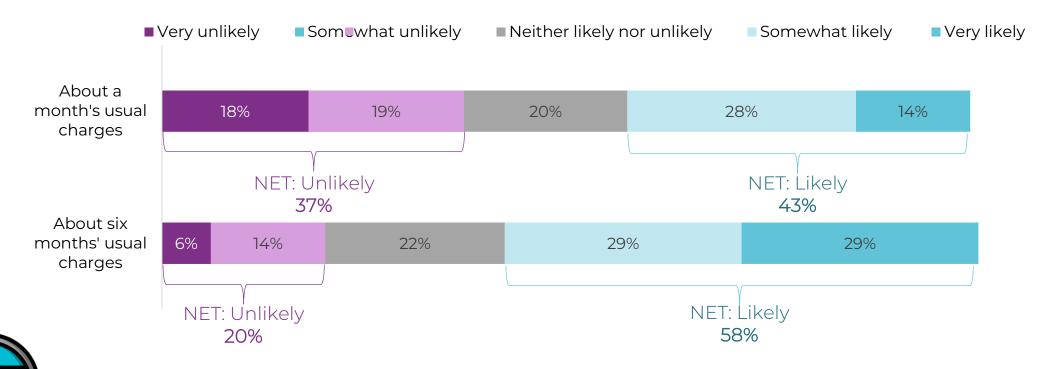
Expectation for an automatic refund is highest for credit amounting to 6 months' usual charges based on an actual reading



Imagine you have just received your monthly bill from your water retailer, based on <u>an actual meter</u> reading (as opposed to an estimate). It shows that your account is in credit.

How likely or unlikely would you be to expect this credit to be refunded to you, rather than staying on the account, if you had credit equivalent to...?

Base: all with water meter (n=159)

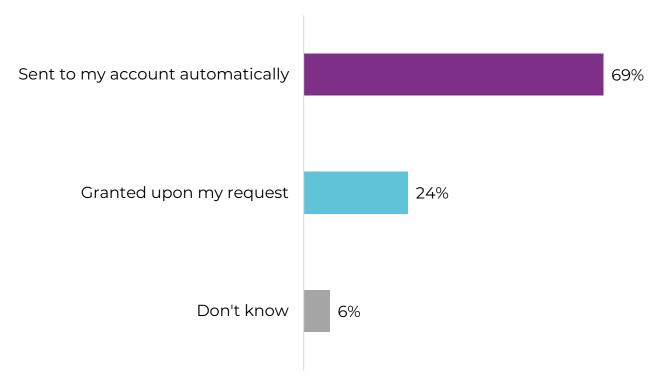


More than two-thirds of metered businesses would prefer to have refunds sent automatically if credit is accrued based on an actual reading



How would you prefer this refund to be handled?

Base: all metered businesses likely to expect a refund in actual reading scenario (n=108)



Subgroup differences





*more likely than small businesses

Businesses cited errors, rising prices and the credit being a smaller amount as situations where they wouldn't expect an auto-refund based on an actual reading



In your experience, are you aware of any situation(s) where you would not expect an automatic refund? Base: all metered businesses likely to expect a refund in actual reading scenario (n=75)

Due to billing errors or system issues

GG If there was an obvious billing error

Large-sized business in the East Midlands

Kay have some unexpected system problem

Large-sized business in the East Midlands

For smaller amounts

ff fit was a small amount

Medium-sized business in Yorkshire

If the credit amount is very little and doesn't hold much monetary value

Small-sized business in London

Due to rate changes or increased costs

[] If increases are predicted

Small-sized business in Yorkshire

If there was reason to expect a rise in cost in the near future

Large-sized business in London

There are some business owners who distrust water companies giving an automatic/any refund

Most as they tend to like to hold onto your money. Blood out of a stone.

Large-sized business in the South East

In a lot of cases with utility providers you have to chase for a refund and they find a way not to refund it all

Medium-sized business in London





Estimated meter reading scenario



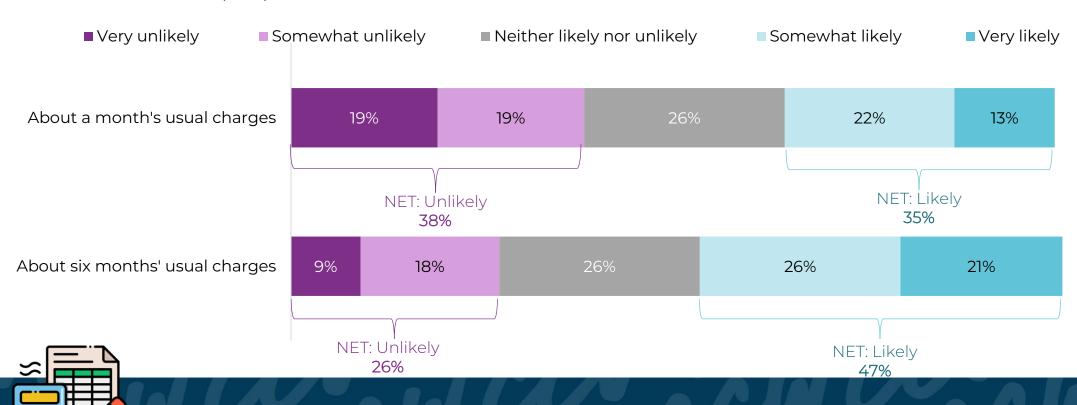
The amount of credit was the key factor in whether a refund would be expected based on an estimate reading



In this scenario, your meter has not been read for a few months, so your water bill is based on your estimated usage (as opposed to an actual reading). It shows that your account is in credit.

How likely or unlikely would you be to expect this credit to be refunded to you, rather than staying on the account, if you had credit equivalent to...

Base: all with water meter (n=159)



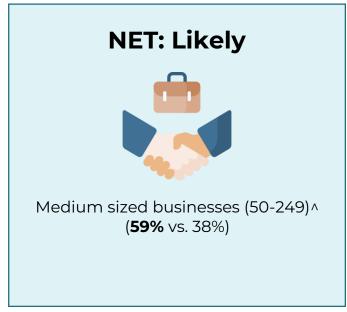
Where an estimate reading showed that credit accrued was around six months' usual charges, medium-sized businesses were more likely to expect a refund



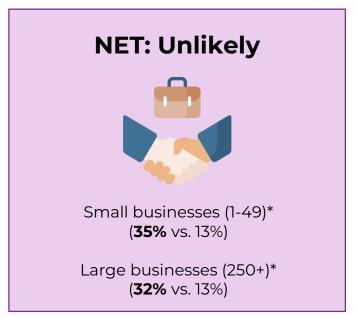
How likely or unlikely would you be to expect this credit to be refunded to you, rather than staying on the account, if you had credit equivalent to about six months' usual charges?

Base: all with water meter (n=159)

Subgroup differences



^more likely than small businesses



*more likely than medium-sized businesses

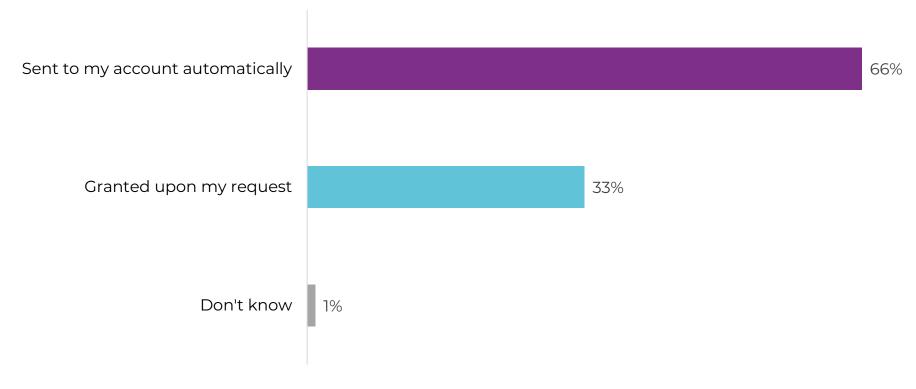


Despite being based on an estimation, automatic refunds are still the preference for most



How would you prefer this refund to be handled?

Base: all metered businesses likely to expect a refund (n=88)





Most still feel strongly about receiving a refund even if it means an increased bill next time, particularly medium and large businesses

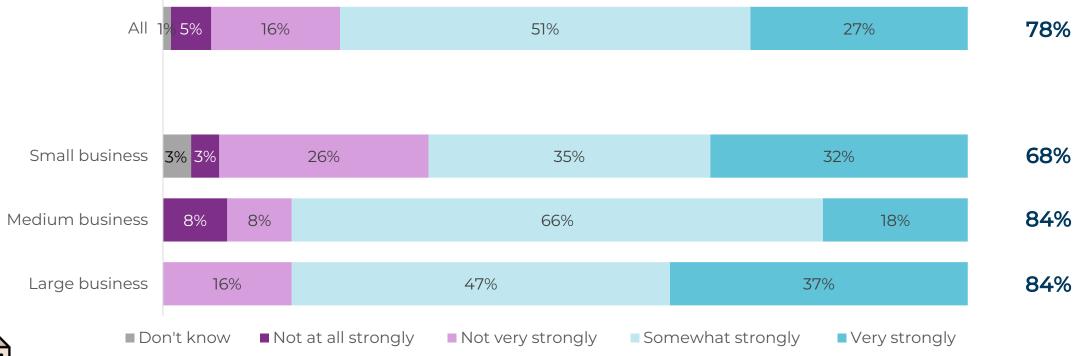


In the event that a refund is made on an estimated meter reading there is a chance that you will be billed for comparatively more next time the meter is read, to make up for this.

How strongly do you still feel a refund of the (estimated) credit should be made with the understanding you may pay a relatively larger bill next time the meter is read?

Base: all metered businesses likely to expect a refund (n=88)

NET: Strongly





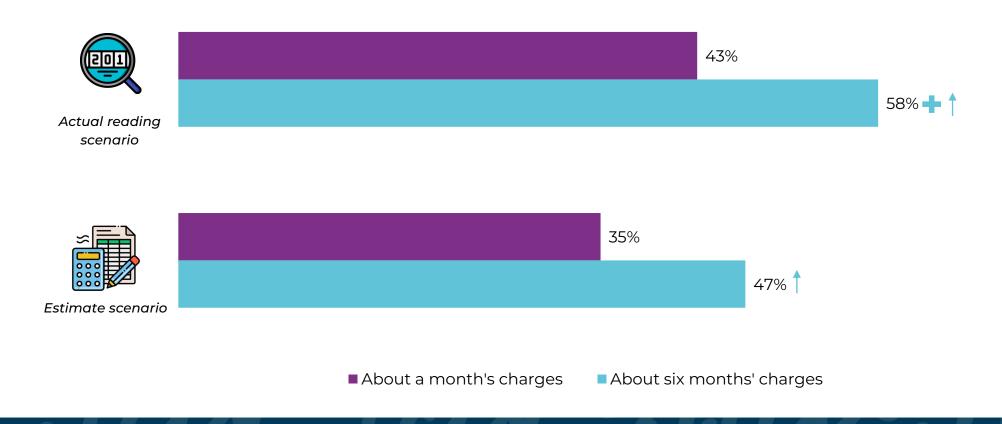
Comparisons



Businesses whose bills are based on actual readings are more likely to expect a refund than those whose bills are based on an estimate



NET: Likely to expect a refund if bill shows credit has been accrued Base: all metered businesses (n=159)

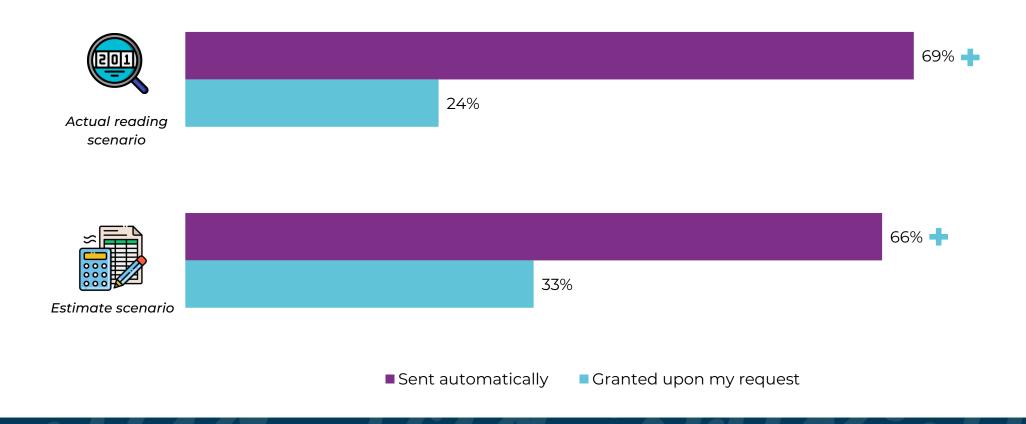


Expectations around automation were similar for credit accrued based on both actual and estimate readings



How would you prefer this refund to be handled?

Base: all metered businesses likely to expect a refund based on actual reading (n=108) and based on estimate (n=88).



Insolvency expectations

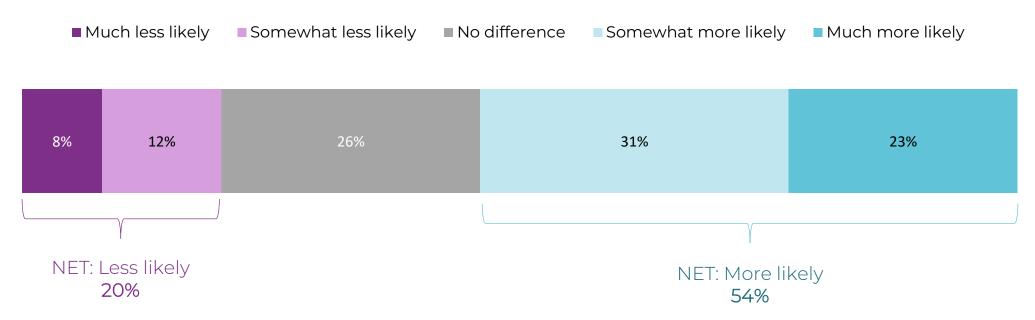


Over half were more likely to expect a refund for credit were a UK retailer to become insolvent in future



When a business becomes insolvent, any credit they hold of their customers is at risk of being lost. So far, no UK water retailer has become insolvent, but there is no guarantee this will never happen. Would this happening to a UK water retailer make you more or less likely to expect a refund for credit?

Base: all businesses (253)





Those that expected refunds in either scenario said their position would strengthen if a water retailer became insolvent



Base: those that expected refund in estimate scenario (88)

NET: More likely to expect a refund



Those that expected a refund in the actual scenario

67% vs. 54%



Those that expected a refund in the estimated scenario

70% vs. 54%



Turnover of £100-500k 77% vs. 54%

"Much more



Those that pay bill through provider's website 53% vs. 23%





Summary



Summary





Businesses were generally positive about how their credit accruals are communicated to them, considering the letters/emails to be clear and understandable.

When asked when they would not expect an auto-refund, some businesses' distrust of water companies and their processes came through with some citing that they wouldn't ever expect one, though in a small sample size.



Where refunds were equivalent to around six months' charges, the picture was clearer, with 58% reporting they were likely to expect a refund based on an actual meter reading, and 47% based on an estimate reading.

There was no clear picture around refunds akin to about a month's charges, with similar proportions saying it would make them more/less likely to expect a refund in the actual reading scenario, and slightly more (38% vs. 35% likely) reporting they were unlikely to do so in the estimate scenario.



In the event of a UK water retailer becoming insolvent, over half (54%) of businesses said they'd be more likely to expect a refund as a result.

