

United Utilities

Affordability webpage testing research

Full report July 2026

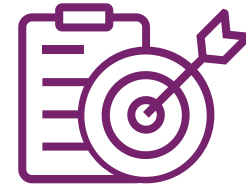


Research background and approach



Background

This research explored customer perceptions of the affordability section of the United Utilities website, including key support pages, payment break information and customer case study content. The research assessed how easy the information was to understand, navigate and use, alongside identifying areas for improvement.



Objectives

The research explored customers' views of the United Utilities affordability webpages, focusing on the clarity and tone of the content, whether the information provided met customers' needs, and how easy it was to understand and navigate. The study also identified any gaps in information and assessed how easily customers could find relevant support content



Approach

An online survey was designed to facilitate this research, lasting 20 minutes.

Fieldwork took place between 8th June 2026 and 30th June 2026.

Respondents were recruited from the 'In the Flow' panel and from an external access panel.



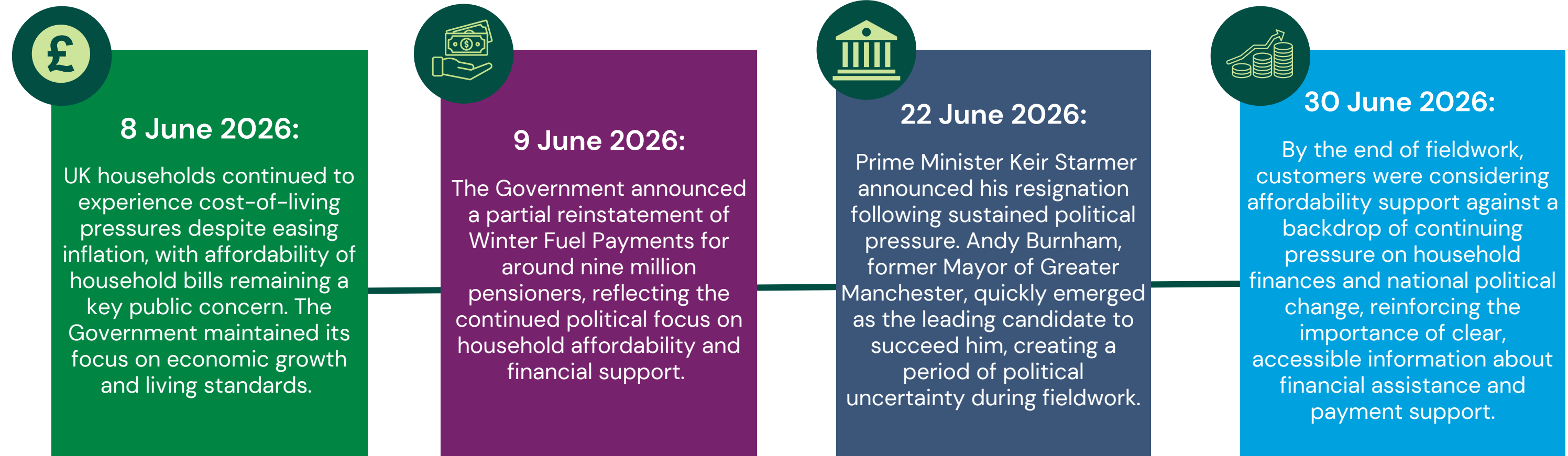
Data

Data has been weighted to be representative of the United Utilities customer base.

Details of the sample can be found in the appendix.

Political & Economic Context (8–30 June 2026)

Fieldwork was conducted between 8 and 30 June 2026, during a period of continued cost-of-living pressures across the UK. While inflation had eased and energy prices had fallen compared with the previous year, many households continued to face affordability challenges from housing, household bills and wider living costs. Against this backdrop, testing the clarity, accessibility and usability of United Utilities' affordability webpages was particularly timely, as customers sought clear information on the financial support available. In the North West, economic conditions broadly reflected the national picture, with affordability remaining a key concern for many households.



North West (United Utilities):

Throughout June, Andy Burnham remained a prominent regional political figure, with his emphasis on affordability, public services and devolved decision-making maintaining a strong profile across the North West during the leadership transition.

Key Findings

Key findings from the Affordability Webpage Testing research

Key Findings

- **Overall acceptability was strong:** most pages score between 84–86% acceptability.
- **Language was the strongest area across pages**, usually the highest-rated statement
- Weaker areas were: **context**, **right amount of information**, and **navigation** (especially payment-support detail)
- **Very few respondents said content is missing or unclear;** 'did not understand' is low at 1–2% yes, indicating that understanding of the information is high.

Most acceptable pages:

- Ask all: landing pages – 86%
- Route A: your bill homepage – 86%
- Route A: Difficulty paying your bill – 86%

Least acceptable pages:

- Route A: Payment break – 84%
- Ask all: case studies, water arrears – 84%
- Route B: find the support that's right for you – 85%

Key Findings: What has worked well?

- **Clear, simple language across pages**

"Very clear messaging"

"Overall, this page provides clear, concise information and is easy to follow and understand"

- **Supportive and empathetic tone that reassures customers**

"The top banner features a comforting language alongside an image that visualises the exact stressful situation a user might be facing"

"The main banner using high reassuring language ("We really don't want you to worry")"

- **Strong visibility of available support options**

"There is support available"

"The support options available are very clear and laudable"

- **Relatable case studies help bring support to life**

"I like the use of names and examples of people. It makes it more relatable and easy to understand"

"I like the relatable examples"

- **Navigation and page structure were generally easy to follow**

"I like that the page is clear and well structured, with helpful sections. The use of simple language and blue and white colours makes it easy to read and navigate. I also like that it includes practical support options like difficulty paying your bill and setting up direct debit, which makes it useful and supportive for customers"

Key Findings: Areas for improvement

- **Reduce information overload and large blocks of text**

"Information overload"

"Information overload on one page"

- **Make eligibility criteria and next steps clearer**

"A clearer indication of what support is available and how to get that help"

"Need some clearer way of distinguishing what options are available on the page"

- **Improve readability (font size, spacing and accessibility)**

"The font size is too small, it makes it difficult to read through it"

"The font sizes are really small, it makes me strain my eyes to read, this can be stressful"

- **Strengthen authenticity of case studies and customer stories**

"Is a smiling lady the right choice?"

"I dislike that the situation is quite complex and may feel overwhelming for customers"

Key Findings: Likes

Common themes customers liked about the webpages:

- They were **clear and easy to understand**

"I like the whole of this section because it is clear easy to understand and very straightforward. Clarity is aided by the initial marker for each item and the space allowed between each item"

- **Supportive, empathetic tone**

"I love the tone of the message here. It is reassuring and the options listed below are easy to navigate"

Likes 

Common themes customers liked about the webpages:

- **Range/visibility** of available support

"I also like that it includes practical support options like difficulty paying your bill and setting up direct debit, which makes it useful and supportive for customers"

- **Relatable and engaging content**

"I like the use of names and examples of people. It makes it more relatable and easy to understand"

Likes 

Key Findings: Dislikes

Common themes customers disliked about the webpages:

- **Too much information/text**

"Too much information in this page with regards to debt problems. Feel it would overwhelm most people"

- **Readability and accessibility issues**

"The font size of the write up is a bit blurry and might be too tiny to read"

Dislikes 

Common themes customers disliked about the webpages:

- **Lack of clarity** about qualifying criteria

"What would I need to do to prove my income had dropped? I left my job, but have savings and cannot claim benefits. Would I be excluded? More clarity"

- **Trust and authenticity concerns**

"What does this mean ? Who are 'real people'?"

Dislikes 

Key Findings: Which pages worked best?

- **Strongest pages:** Help managing your money led on clarity (89% language agreement; mean 4.5), followed by the Website landing page and Difficulty paying your bill.
- **Weakest pages:** Real support for real people and Water arrears had the lowest information-routing agreement (82%), while Payment break had the highest uncertainty on missing content.
- **Overall pattern:** Language is consistently strong; the improvement opportunity is for clearer next-step signposting, eligibility cues and reassurance for customers who need extra support.

Strongest pages from the analysis:

Help managing your money – 89% agree language is easy to understand; mean 4.5.

First landing page – 88% agree language is easy; tone/context also 84–85%.

Difficulty paying your bill – 88% language agreement and 97% say nothing is missing.

Weakest / priority pages:

Real support for real people – lowest information-routing score: 82% agree.

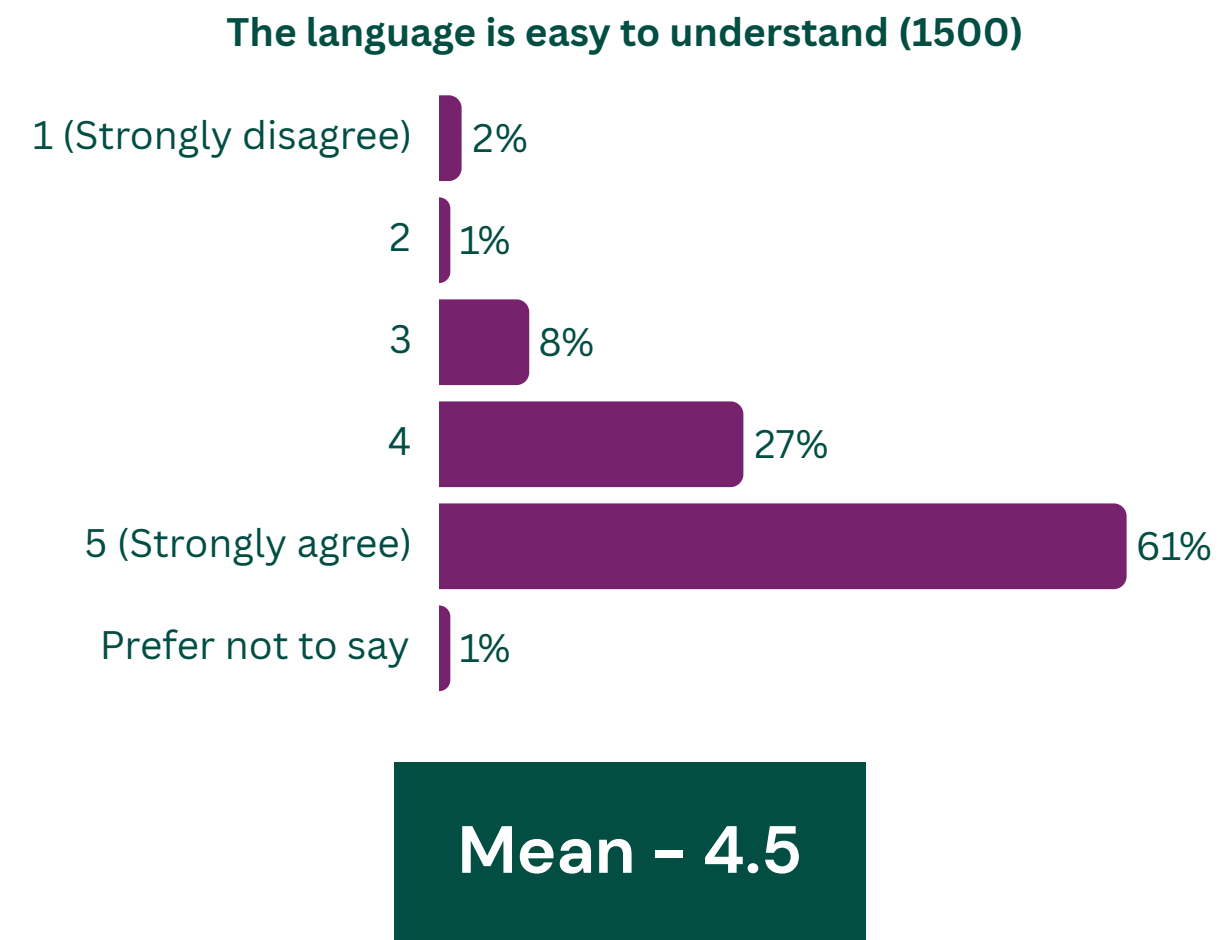
Water arrears – information-routing also 82% despite 97% saying no content is missing.

Payment break – 84% say nothing is missing, but 11% are unsure.

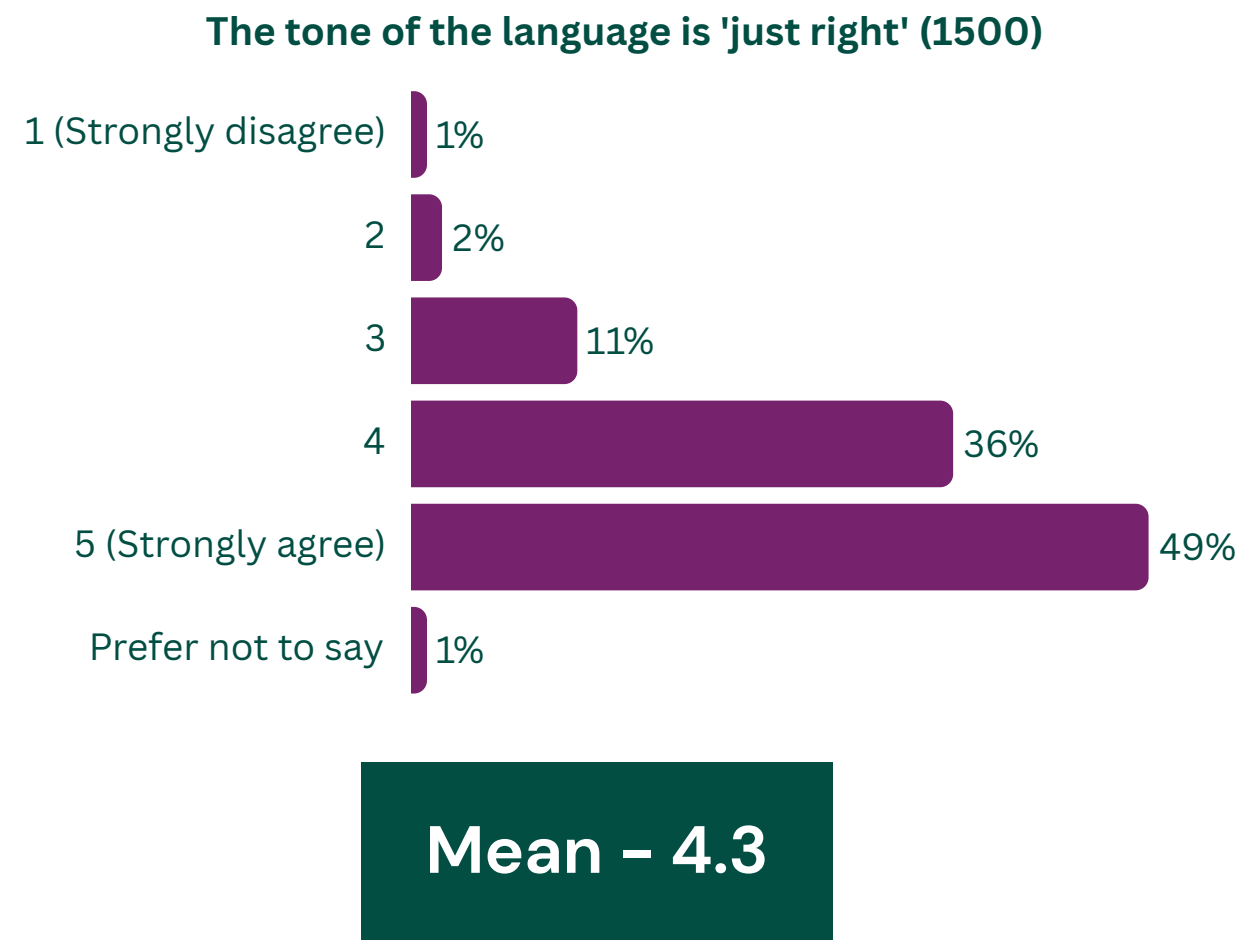
Heatmaps

Insights from the main landing page heatmaps

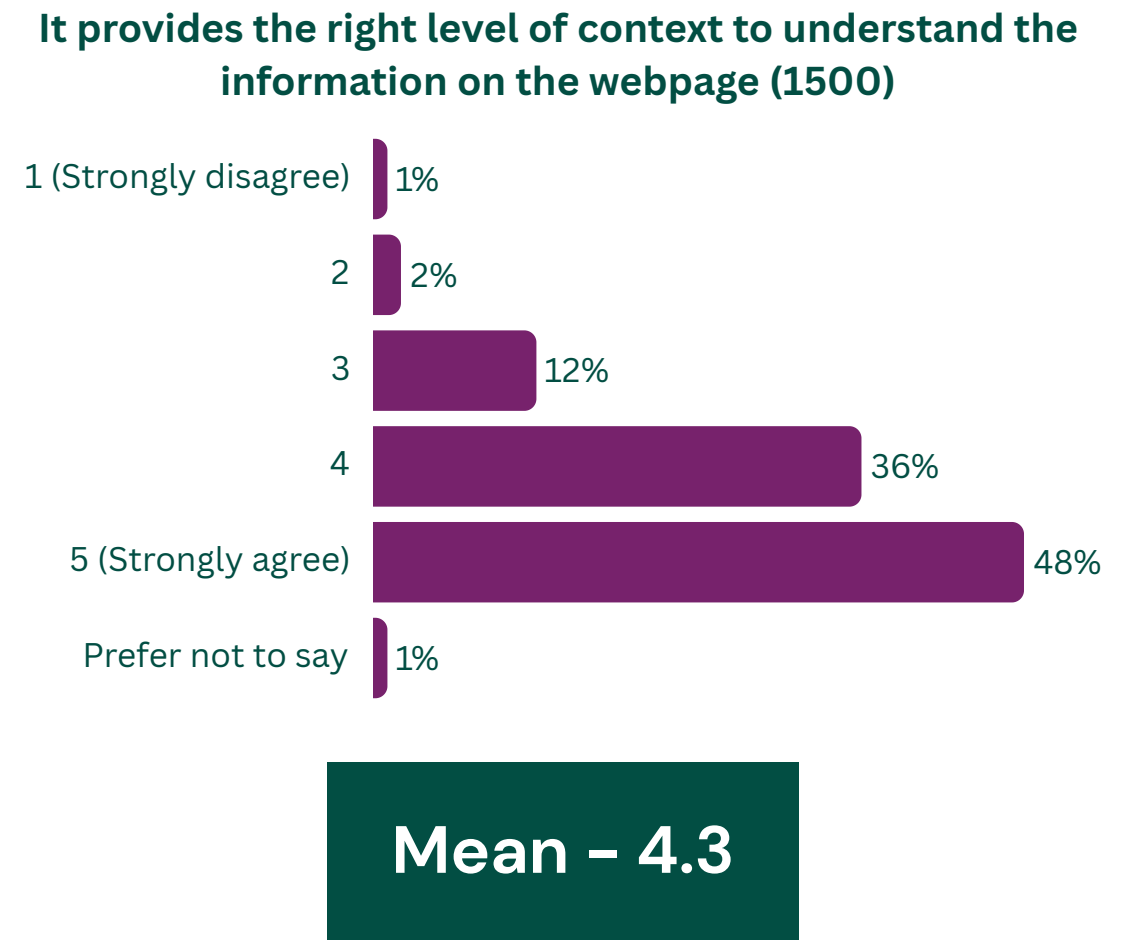
First landing page – customer feedback was strong across all core measures: language led at 88% agreement (61% strongly; mean 4.5), with tone and context close behind at 85%/84% (mean 4.3). Technical confidence and absence of vulnerabilities were linked to stronger agreement.



Those aged 18–29 were more likely to strongly agree that the language was easy to understand than those aged 60–69



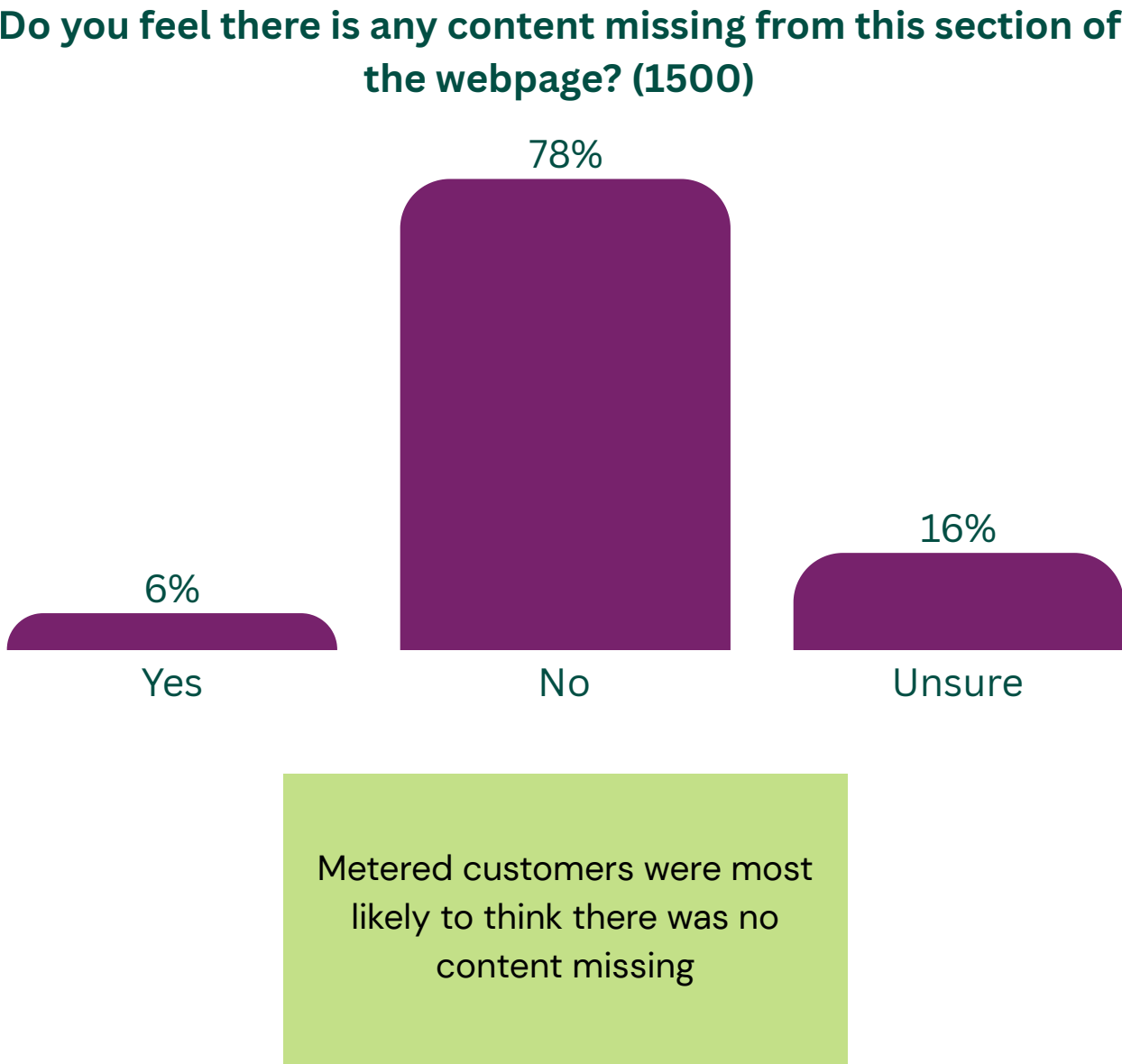
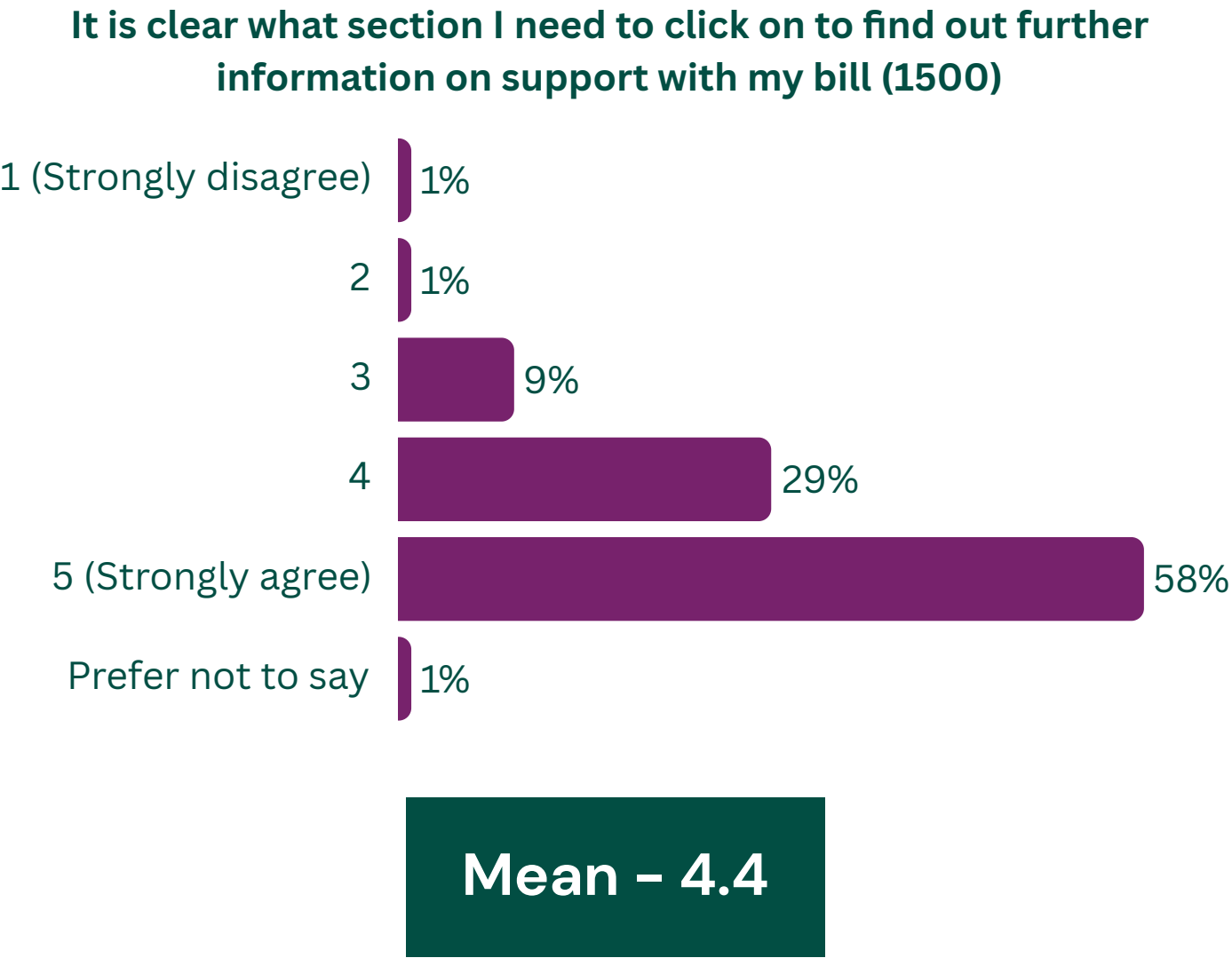
Customers who were very confident in their technical ability when it comes to using online tools were more likely to strongly agree



Customers with no vulnerabilities were more likely to strongly agree than those with a disability and those who are deaf/hard of hearing

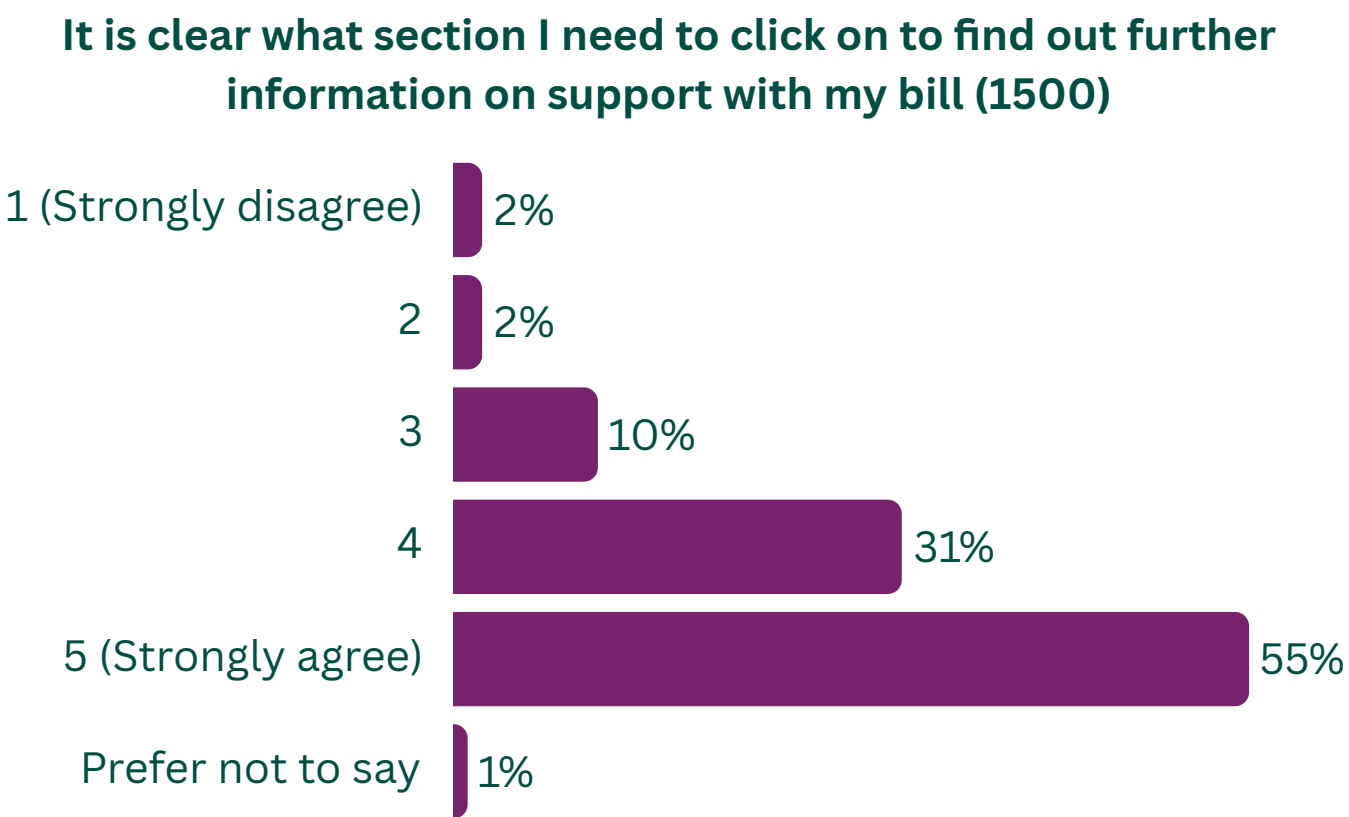
First landing page – navigation was clear for most customers, with 87% agreeing they knew what to click on (58% strongly; mean 4.4) and 78% saying no content was missing. Confidence was higher among very tech-confident and non-vulnerable customers, so accessibility cues may still need reinforcing.

- White customers were more likely to strongly agree than Mixed White and Asian customers
- Customers who were very confident in their technical ability when it comes to using online tools were more likely to strongly agree
- Customers with no vulnerabilities were more likely to strongly agree than customers with a disability, are visually impaired or who are deaf/hard of hearing



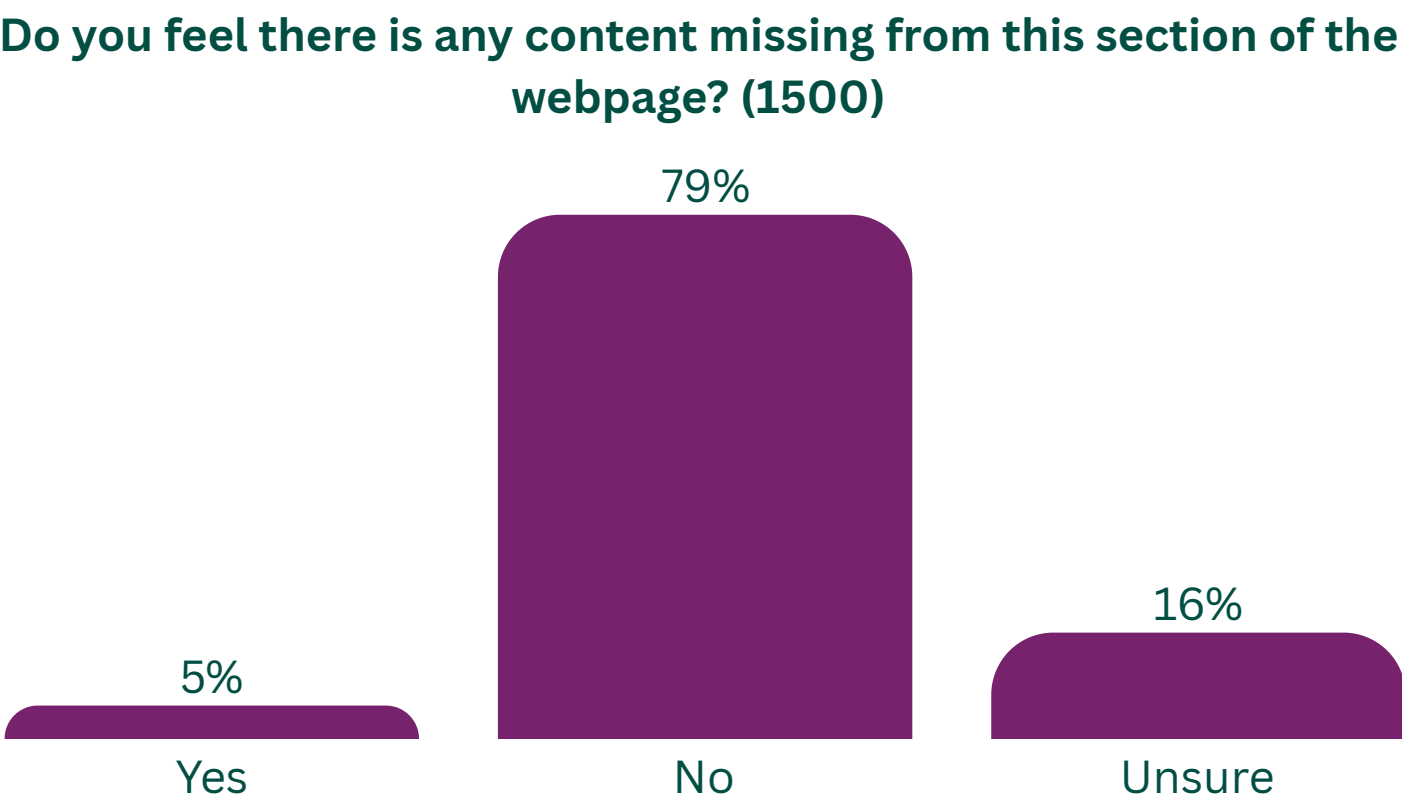
Heatmaps</

Second landing page – click-path clarity remains strong, with 86% agreeing it was clear what to click on (55% strongly; mean 4.4), and only 5% saying content was missing. Tech confidence again shaped responses, while Lancashire customers were more likely than Merseyside customers to identify a gap.



Mean – 4.4

Customers who were very confident in their technical ability when it comes to using online tools were more likely to strongly agree

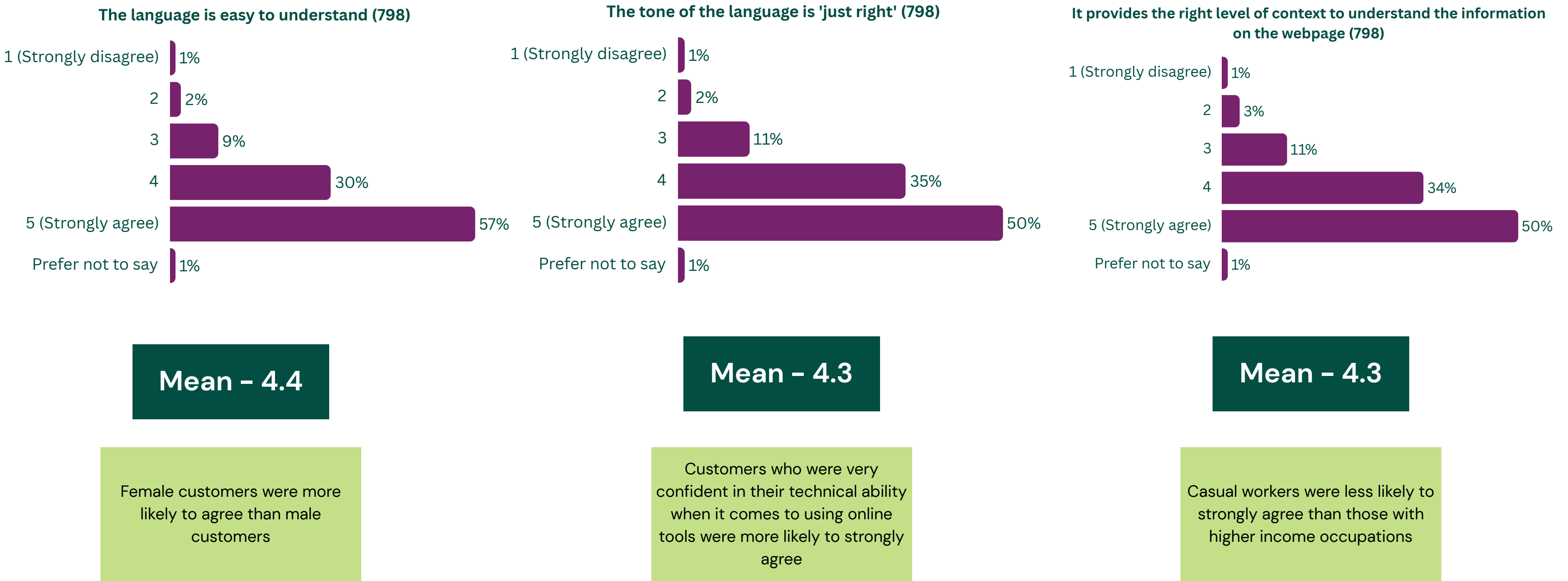


Those from Lancashire were more likely to think something was missing than those from Merseyside

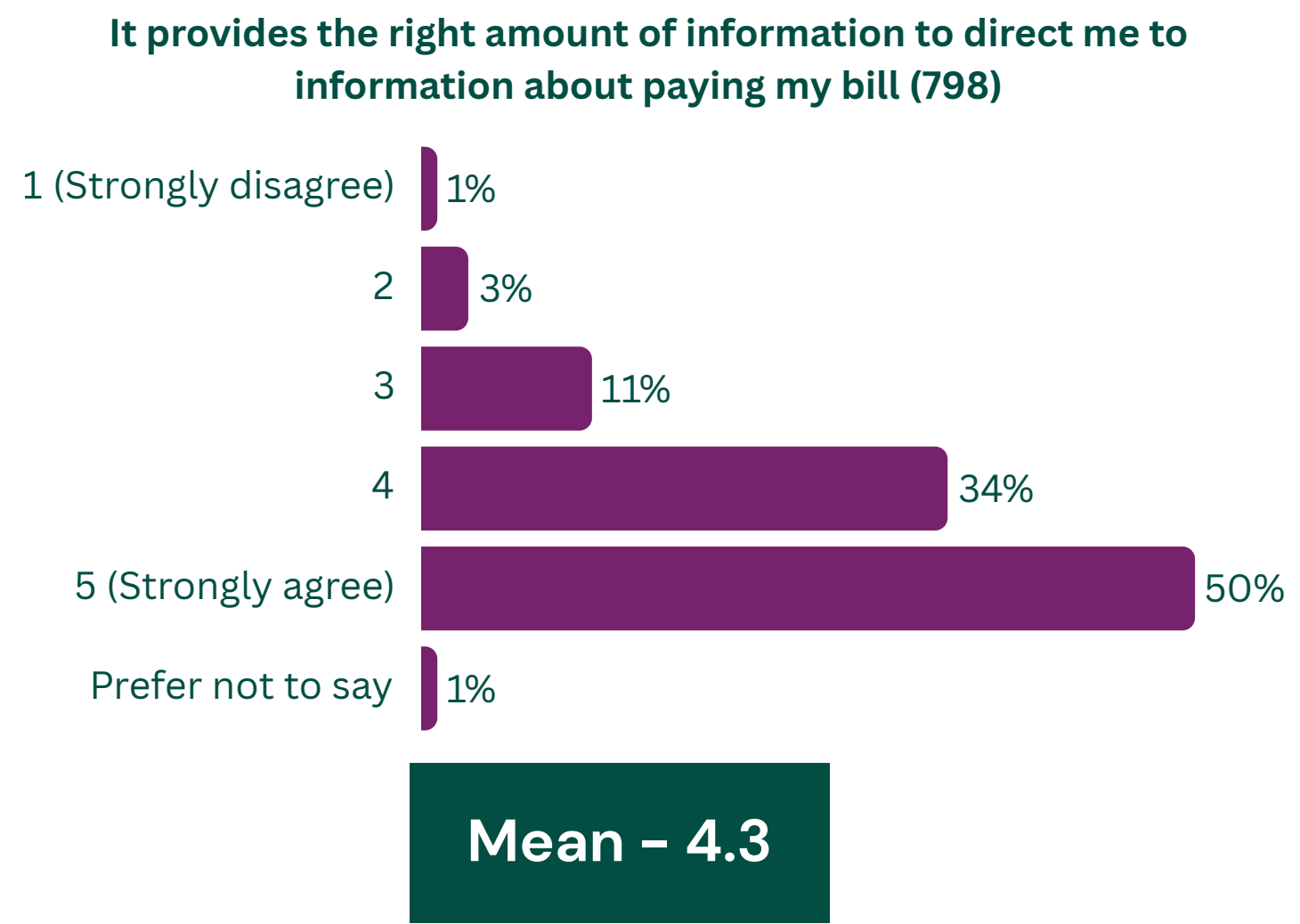
Heatmaps

Insights from the 'Your bill' section of the webpage

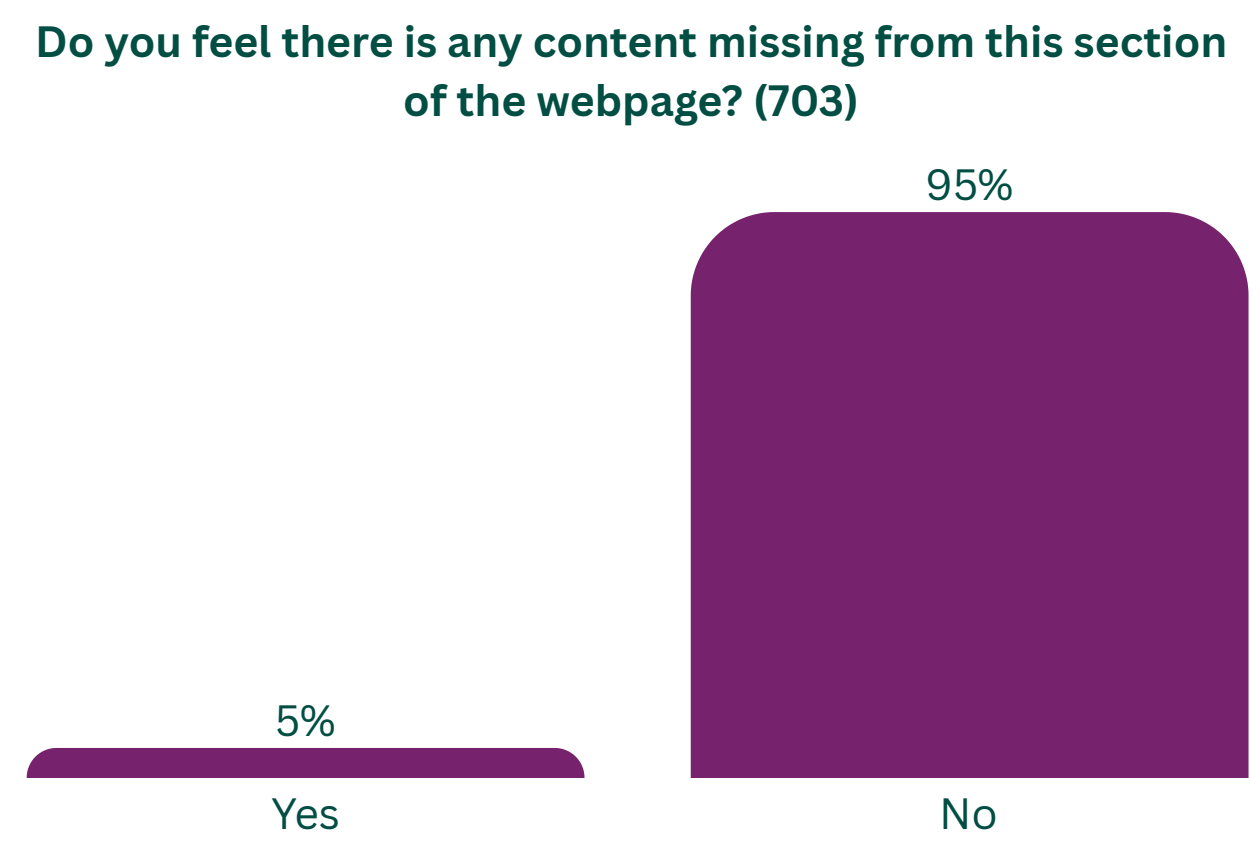
‘Your bill’ – feedback was positive across all three measures: 87% agreed the language was easy to understand (57% strongly; mean 4.4), with tone and context close behind (mean 4.3). Female and very tech-confident customers responded more positively, while casual workers were less likely to strongly agree.



‘Your bill’ – the page gave clear direction on paying a bill: 86% agreed it provides the right amount of information (50% strongly; mean 4.3), and 95% said nothing is missing. Younger customers were more likely than older customers to see gaps, indicating a small need to test signposting for this audience.



Female customers were more likely to agree than male customers



Customers aged 18-29 were more likely to think there was something missing than those aged 60-69

Heatmaps

Insights from the 'Difficulty paying your bill' section of the webpage

Heatmaps

Insights from the 'Payment break' section of the webpage

Heatmaps

Insights from the 'Help managing your money' section of the webpage

