

Project Objectives

The purpose of this research was to better understand the **perceptions**, **attitudes and levels of trust towards the WA food**, **farming and fishing industries** amongst a representative sample of the general population from greater Perth.

Research Objectives

Understand how 'informed' and 'connected' consumers feel about the food, farming and fishing industries. Identify the factors that drive a positive or negative impression of the food, farming and fishing industries.

Understand consumer buying behaviour across food, farming and fishing industries.

Identify
opportunities for food,
farming and fishing
industries to strengthen
overall perceptions
among Western
Australians.



Methodology

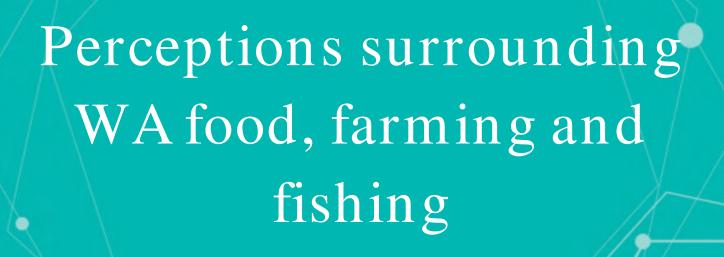
Metrix undertook an 8 minute online survey of the greater Perth population, quantifying consumer perceptions, attitudes and levels of trust towards the WA food, farming and fishing industries. All respondents were emailed an invitation to participate in the survey, resulting in a sample of **n=1,021**.

Data was collected between September 13th and 19th 2019.

The final sample composition is detailed below, with more detail provided in the appendix.

Demographics	Sample Size (n)	Proportion of Sample (%)	Location*	Sample Size (n)	Proportion of Sample (%)
Male	505	49%	Joondalup/Alkimos	172	17%
Female	516	51%	Western Suburbs	58	6%
Under 35 years	301	29%	Fremantle	37	4%
35-44 years	189	19%	Bayswater/Bassendean	92	9%
45-54 years	164	16%	Canning	95	9%
55 years or older	367	36%	Other Perth Metro	567	56%
Total	1,021	100%	Total	1,021	100%

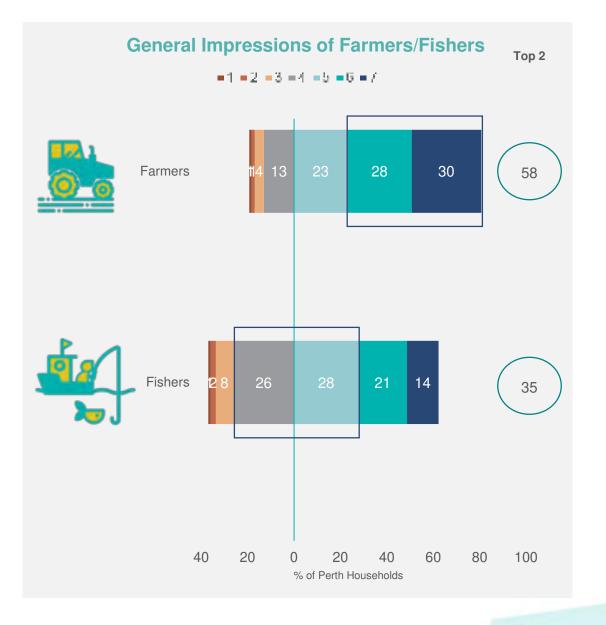
^{*}Quota targets were set for specific suburbs of interest, reaching a minimum sample of n=50. These locations were 'over sampled' in order to achieve enough numbers to look at these locations individually. In order to make sure over sampling did not bias the total numbers, weighting was applied to ensure the overall sample was geographically represented. However, there were no significant differences when reporting on each location separately.





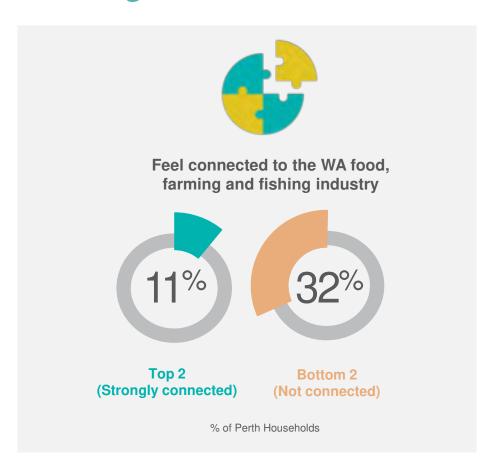
Impressions of farmers are more positive than fishers.

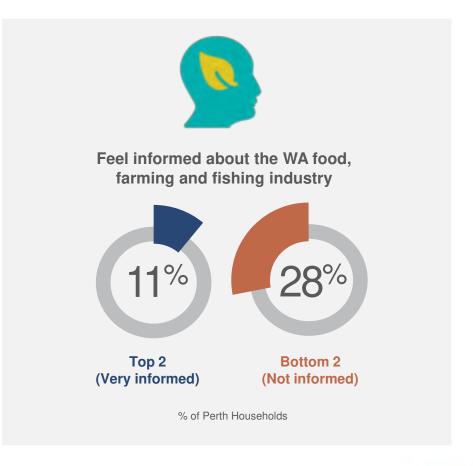
Those aged 55 and over have a more positive impression of farmers, with 68% rating 6 or 7.





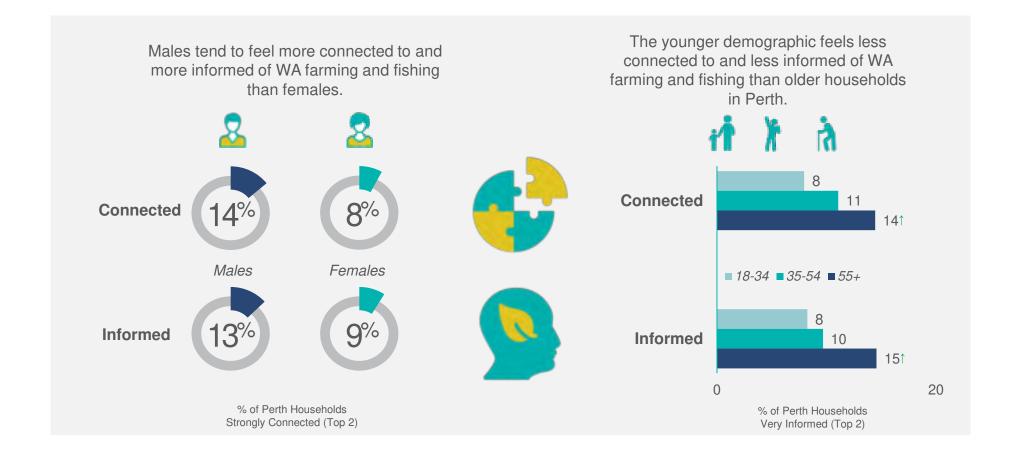
Though perceptions are high, people do not feel connected or informed of the food, farming and fishing industries in WA.







However, a minority of demographics feel more connected and informed than others.





Q4. On a scale of 1-7, how informed would you say you are about the food, farming and/or fishing industries in Western Australia? NOTE Top 2 (NET 6+7), Bottom 2 (NET 1+2)

[↑] Significant difference at 95% confidence between segments

Almost half of the community indicated they would like to understand more about the food, farming and fishing industries in WA.

Furthermore, the majority of Perth households support more educational opportunities for the next generation.

Education and Information on WA Farming and Fishing (Top 2 ratings)



Feel informed about the WA food, farming and fishing industry





Would like to understand more about the WA food, farming and fishing industry





Feel that students should have the opportunity to learn about WA food, farming and fishing and careers in this industry



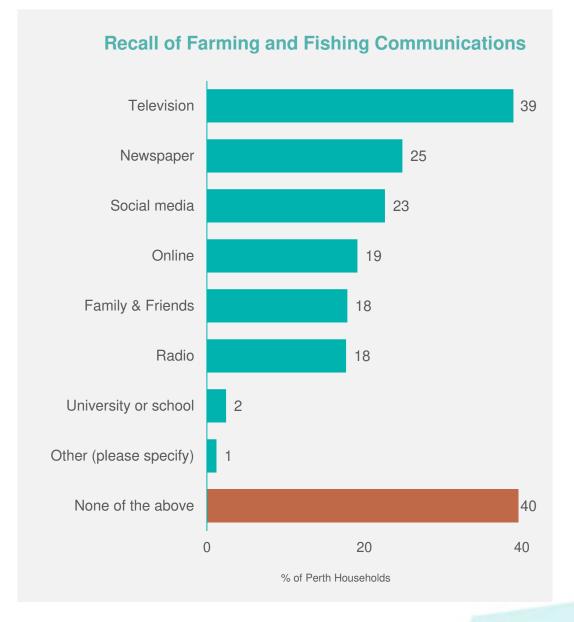
Rase n-1 02

Q4. On a scale of 1-7, how informed would you say you are about the food, farming and/or fishing industries in Western Australia?

Q10.10. To what extent do you agree or disagree with the following statements: I believe students should have an opportunity to learn about food, farming and fishing and the careers these industries offer.



Television has the strongest recall, though a large portion don't remember any communications.







Pride and trust in WA farmers and fishers is high.

However, trust in WA fishers is slightly lower than in farmers, likely due to less knowledge of the fishing industry over the farming industry.

Perceptions Surrounding WA Farmers and Fishers (Top 2 Agreement Ratings)

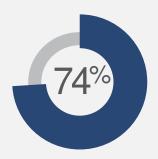


I am proud of the quality of the food we produce in WA





I trust WA farmers to produce the food I eat



% of Perth Households

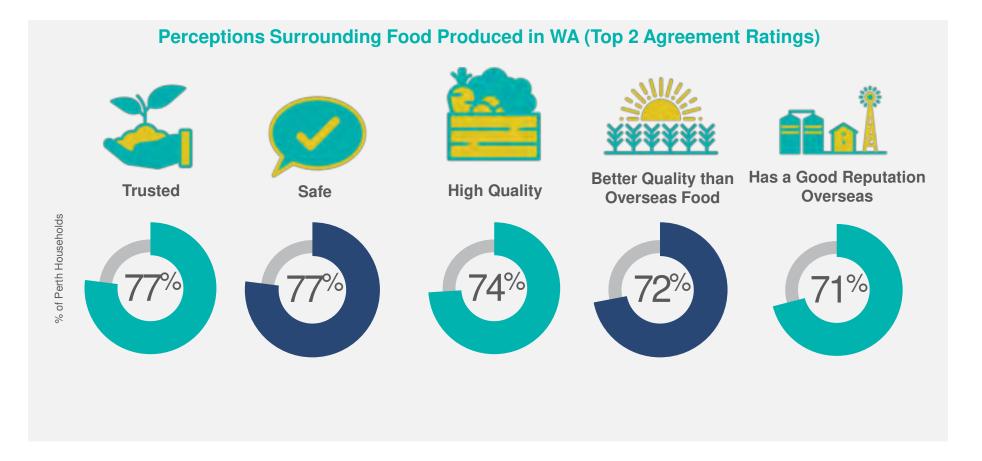


I trust WA fishers to produce the food I eat





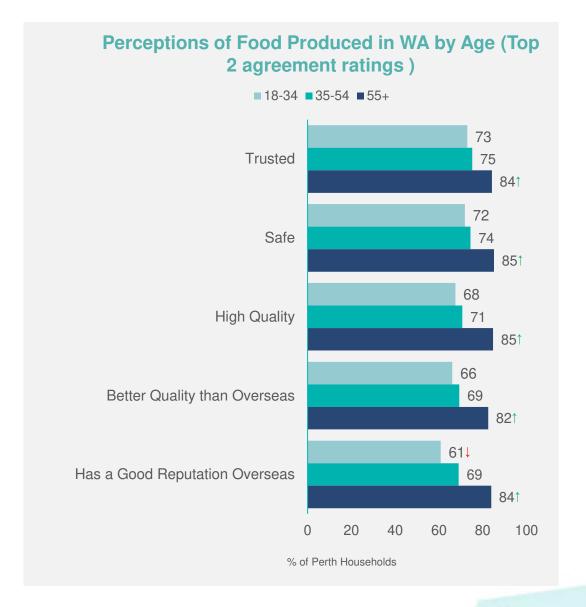
The food produced by WA farmers and fishers is also highly trusted and safe.





Those aged 55 and older have significantly higher perceptions of food produced in WA.

Furthermore, 18-34 year-olds have a much lower perception of the overseas reputation of food produced by farmers and fishers in WA compared to other age groups.





People don't know much about environmental sustainability and ethical animal practices of WA farmers and fishers.

This does not necessarily translate to negative sentiment, with only 6-12% of Perth Households rating these below 3 out of 7. Rather, people are rating these middlingly, indicating they are not entirely sure on their agreement one way or another.

Perceptions Surrounding Food Produced in WA (Top 2 Agreement Ratings)



WA farmers do the right thing in caring for their land and animals





WA farmers consider the environmental impact of their farming practices





WA fishers do the right thing in caring for our ocean and estuaries





WA fishers carefully manage fish stocks and fish sustainably for the future





of Perth Households

Farming families are seen as fundamental to the WA economy and regional community base; however, there is less agreement with that of fishing families.

Perceptions Surrounding WA Farming and Fishing Industries (Top 2 Agreement Ratings)



Farming families are an important part of regional communities and the economy in Western Australia



Fishing families are an important part of regional communities and the economy in Western Australia



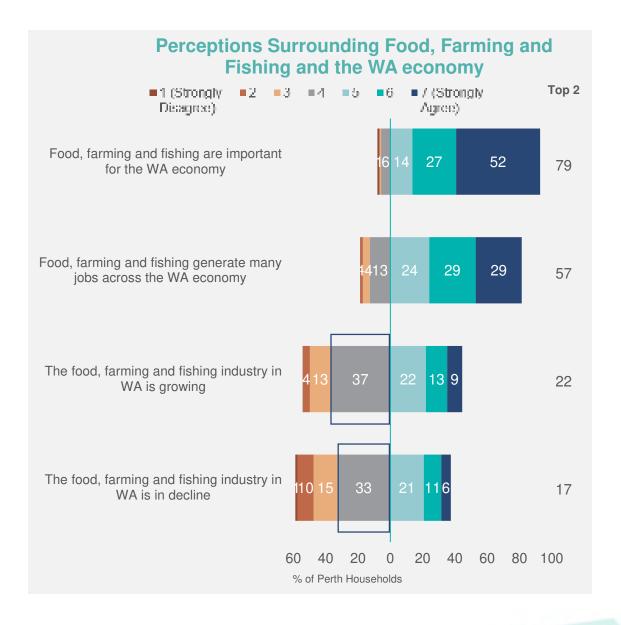
% of Perth Households



Whilst many recognise the industry's economic importance, there is no clear consensus on its future performance.

Those aged 55 and over tend to see the industry as more important to the WA economy, with nine in ten rating this a top 2 score.

However, this does not translate to a difference towards future performance, with similar scores across all ages.







Most consumers have good intentions when purchasing food.

Very few stating they do these 'never' to 'occasionally'.



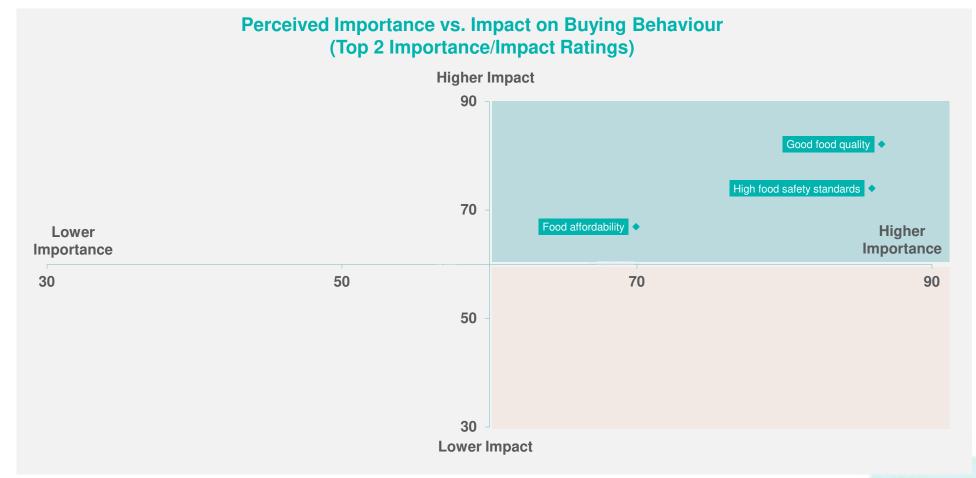


Furthermore, two in five are prepared to pay more for food that meets social and ethical expectations.

In reality, reality bites and the price and convenience of readily available supermarket food is key.

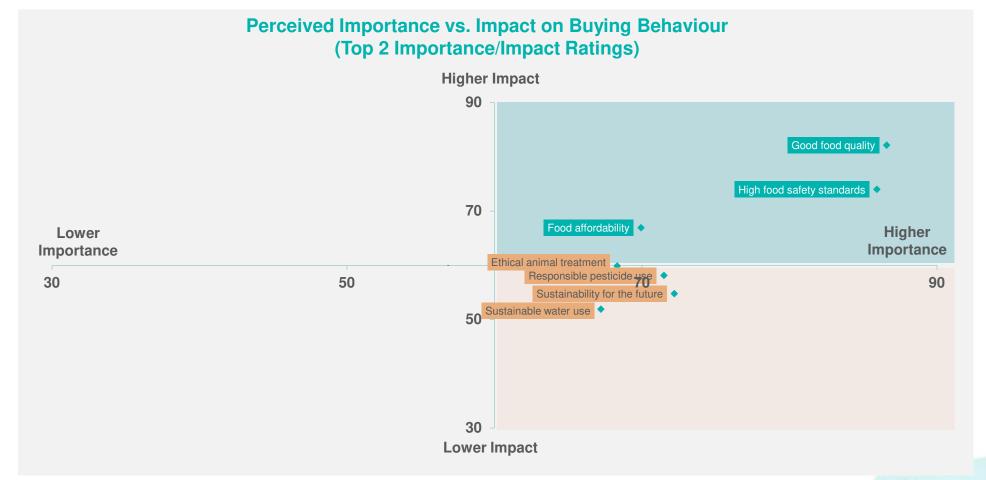


In practice, food quality and safety standards are paramount in consumer's buying behaviour.





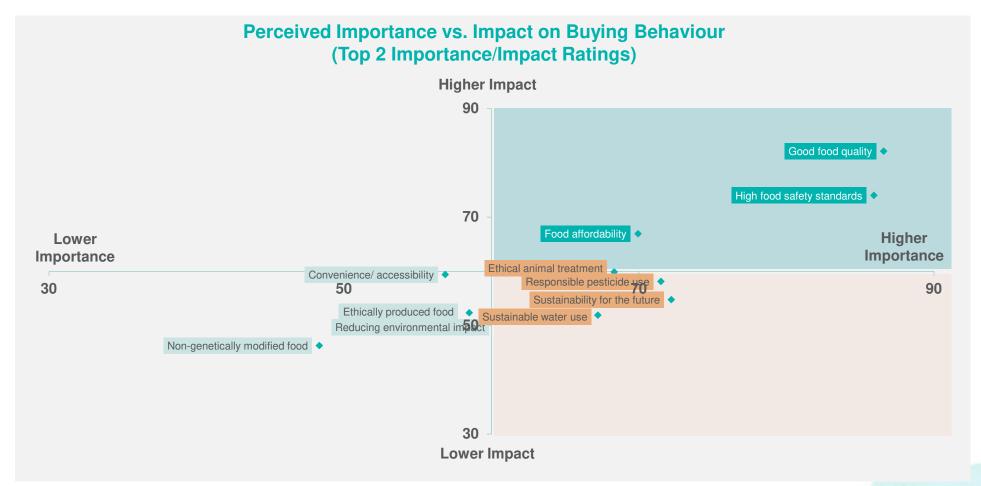
While sentiment around ethical animal treatment, sustainability and responsibility are there, this does not translate to buying behaviour.





Convenience and accessibility does not have a comparatively high impact on buying behaviour.

GMO foods also generally don't play into people's decision making processes on a day to day basis.









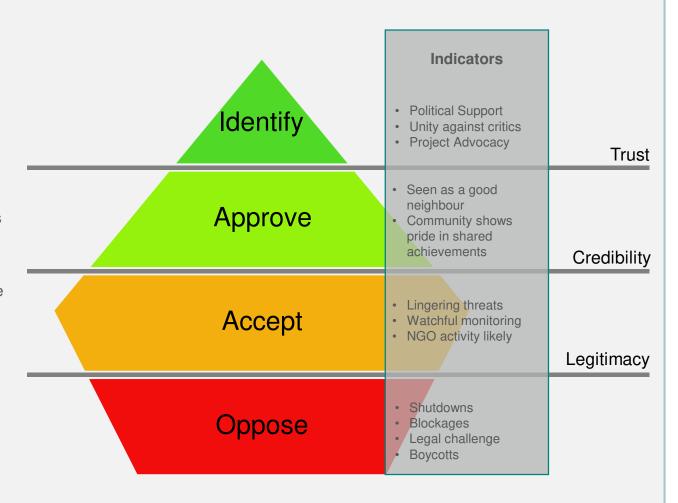
Social Licence to Operate can exist at different levels as shown in this diagram, developed by Robert Boutilier. Within each community there will be a spectrum of views represented.

Those who oppose a project or company are unlikely to change their minds in the short to medium term, and tend to be vocal in their opposition.

In the absence of alternative messages, there is a risk that people who accept or approve move towards an oppose position.

The goal of a social licence strategy is to ensure that those who accept or approve of the company and its purpose regularly hear simple, rational and factual messages which show that the company and its purpose are aligned with their interests and beliefs.

Over time this should increase the number of people who "approve" of the company and its purpose, and help support the company's Social Licence to Operate, as well as its brand and reputation.





Potential Indicators

11% strong connection

Top 2 | 6 + 7 | Agree + Strongly Agree

Q1. Thinking about the Western Australian food, farming and fishing industries to what extent do you feel connected to these industries?

Trust

Approve

79% important for the WA economy

Top 2 | 6 + 7 | Agree + Strongly Agree

Q9. To what extent do you agree or disagree with the following statements: 'Food farming and fishing are important for the WA economy'.

72% proud of the quality food produced in WA

Top 2 | 6 + 7 | Agree + Strongly Agree

Q10. To what extent do you agree or disagree with the following statements: 'I am proud of the quality of food we produce in Western Australia.'

Credibility

Accept

58% positive impression of farmers

Top 2 | 6 + 7 | Positive + Very Positive

Q4a. How would you rate your general impressions of farmers in Western Australia?

35% positive impression of fishers

Top 2 | 6 + 7 | Positive + Very Positive

Q4a. How would you rate your general impressions of fishers in Western Australia?

Legitimacy

Oppose

4% do not trust the food produced in WA

Bottom 2 | 1 + 2 |

Q5. How would you rate the food produced by Western Australian farmers and fishers?

'I do not trust the food produced in Western Australia.'



These figures are indicative of where consumer perceptions currently sit within the Social Licence structure.

Identify

Potential Indicators

11% strong connection

Top 2 | 6 + 7 | Agree + Strongly Agree

Q1. Thinking about the Western Australian food, farming and fishing industries to what extent do you feel connected to these industries?

Trust

Approve

79% important for the WA economy

Top 2 | 6 + 7 | Agree + Strongly Agree

Q9. To what extent do you agree or disagree with the following statements: 'Food farming and fishing are important for the WA economy'.

72% proud of the quality food produced in WA

Top 2 | 6 + 7 | Agree + Strongly Agree
O10. To what extent do you agree or disagree with t

Q10. To what extent do you agree or disagree with the following statements: 'I am proud of the quality of food we produce in Western Australia.'

Credibility

Accept

58% positive impression of farmers

Top 2 | 6 + 7 | Positive + Very Positive

Q4a. How would you rate your general impressions of farmers in Western Australia?

35% positive impression of fishers

Top 2 | 6 + 7 | Positive + Very Positive

Q4a. How would you rate your general impressions of fishers in Western Australia?

Legitimacy

Oppose

4% do not trust the food produced in WA

Bottom 2 | 1 + 2 |

Q5. How would you rate the food produced by Western Australian farmers and fishers?

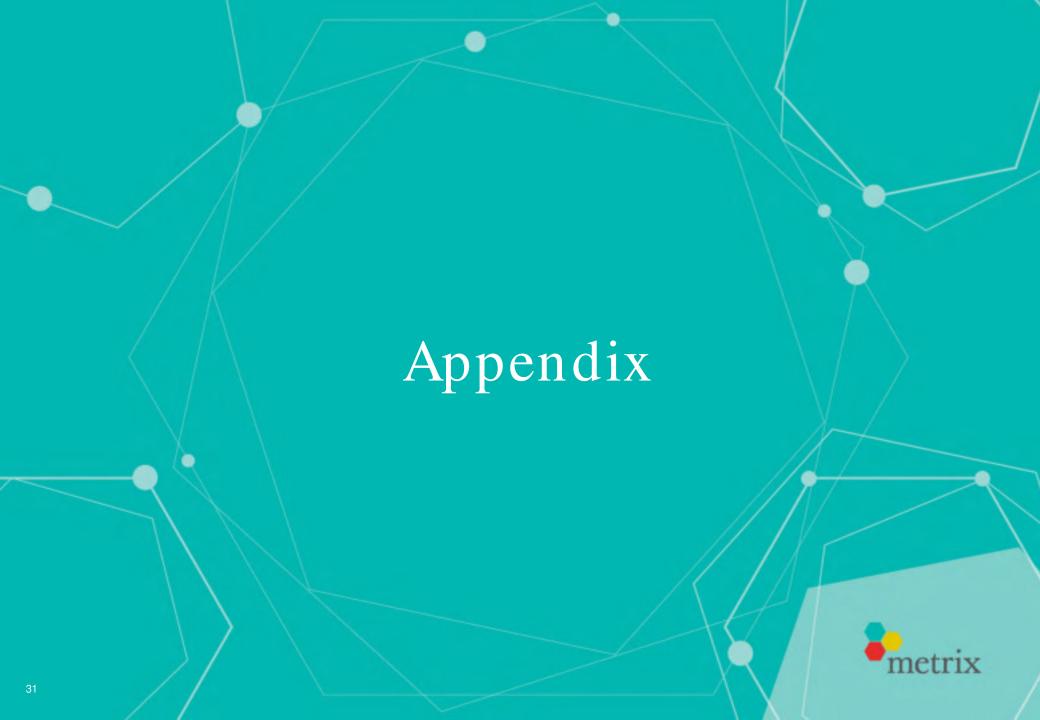
'I do not trust the food produced in Western Australia.'



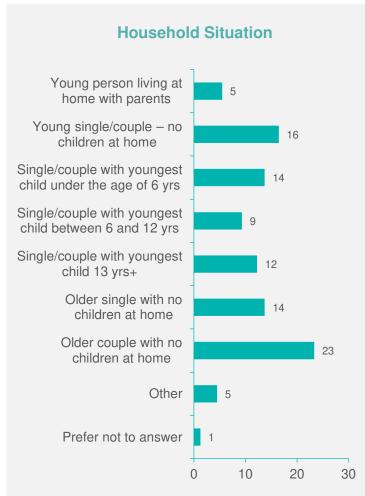


Recommendations

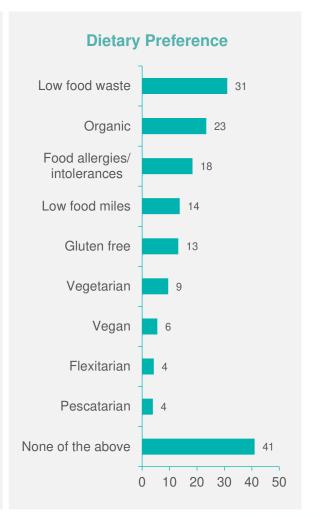
	Insight	Recommendation/ Thought Starter
1	Food produced by WA farmers and fishers is highly trusted and safe.	Continue to maintain positive associations towards the food produced in Western Australia. We cannot assume this perception will remain the same unless it's actively controlled.
2	Being connected and informed results in higher perceptions.	Create a campaign to shift the perception of WA farming and fishing. Extend beyond marketing and PR through a grassroots approach, increasing connectivity and general buy-in. Engage different people in different ways with a long-term view. <i>E.g. school education, getting supermarkets on board, three-part television series.</i>
3	Lower perceptions of fishing families suggest people are less informed and connected.	Conduct further research to understand existing perceptions of the fishing industry. Explore whether this is viewed as an 'industrial' practice or 'family' practice. Qualitative research is recommended to extract rich insights for deeper explanation.
4	Uncertainties around the practicalities and future of farming and fishing exist.	More needs to be done to communicate future strategies aimed at the longevity of the food, farming and fishing industries. <i>E.g. Tourism WA shared their two-year action plan to grow the number of visitors to the State (2018-2020) to maximise awareness of Western Australian people.</i>
Overall	Positive consumer perceptions are key to the overall growth of the WA, food, farming and fishing industry.	Repeat the Community Perception survey on an annual basis across a 3-year period to identify shifts from the viewpoint of WA consumers. The next survey would be be conducted in September 2020.



Detailed Sample Breakdown









n=1,021

D1. Which, if any, of the following dietary requirements and food preferences do you consider when buying food?

D11. Which of these best describes your household situation?

D2. What is your annual household income (before tax?)

Metrix Consulting
Melbourne | Perth | Sydney
metrixconsulting.com.au



