









Food Alliance WA DPIRD Trust in Primary Production

Masterclass 2

Tuesday 3 December 2019, UWA Club

WA Trust in Primary Production Project Overview

The Food Alliance WA DPIRD Trust in Primary Production project aims to establish a baseline understanding of the level of community trust in Western Australian primary industries, share insights from best practice approaches to building and maintaining social licence, and identify opportunities for industries to align and collaborate on future trust building initiatives.

The Food Alliance WA is a network of Primary Industry representatives working together to anticipate and understand the community and consumer issues surrounding primary food production and levels of trust and advocacy among consumers.

At a GIWA hosted event held at the 2019 GRDC Research Updates in Perth for over 300 agrifood industry influencers, a keynote address by Linda Eatherton of Ketchum (Chicago) developed the theme of creating Trust / Social Licence in Agriculture and provided global insights based on her experience working with the US Farmers and Ranchers Alliance.

Following the address, Linda Eatherton facilitated a DPIRD GIWA Social Licence Masterclass with 45 industry participants who agreed to support a Food Alliance WA DPIRD Trust in Primary Production project.

Linda Eatherton - https://www.youtube.com/watch?v=0RC4qKlyEYY

Masterclass 2 Purpose

Masterclass 2 will present to industry the work collated over the past three months to provide a shared platform of knowledge which can be used by industry sectors for further development.

The Masterclass will:

- Allow time to share, interrogate and take away the information provided.
- Hear about some of the key activities / initiatives underway around WA and Australia.
- Identify some common goals for building / improving the level of trust in primary production.
- Understand key shared values that align between industry and community.
- Identify where industry can agree and collaborate on activities.
- Participate in an industry 'scenario' challenge to learn and demonstrate practical outcomes.
- Outline some 'tools' which can be developed e.g. Trust Index, issues development, crisis management, message building, communications capacity building.
- Determine the next steps around information, communication, collaboration.

Masterclass 2, project research information presented

- 1. Situation Analysis and Implications for Western Australian Primary Industries, a desktop scan of issues and trends, community perceptions data, and state, national and international trust building initiatives.
- 2. Consumer Perceptions Survey, a benchmark survey of 1,000 Perth metro public to better understand their perceptions, attitudes and levels of trust towards the WA food, farming and fishing industries.
- 3. WA Primary Industries Trust and Values Qualitative Study develops an understanding of the current views of Western Australian primary industry 'thought leaders' around their perceptions and preparedness to invest and engage in building the level of trust in WA's food production systems.
- 4. WA Primary Industries Stakeholder (Influencer) Interviews Report develops conversations with 20 key stakeholders and influencers on their perceptions of WA primary industries and food.

Workshop Agenda

Time	Topic and Activity	Presenter
8.45am	WELCOME	Ralph Addis, Director General, DPIRD
8.50am	Industry engagement in trust building	Larissa Taylor, CEO GIWA
9.00am	Trust project progress for Masterclass #2	Peter Cooke, AgKnowledge
9.10am	Research Presentation Situation Analysis and Implications for Western Australian Primary Industries	Nicol Taylor, AgKnowledge
9.30am	GROUP DISCUSSION	
9.50am	Research Presentation Food Alliance WA Consumer Perceptions	Simon Corrigan, Cannings Purple
10.15am	Presentation The path forward, and insights from other sectors	Simon Corrigan , Cannings Purple Former communications and community affairs for BHP, Atlas Iron, CITIC Pacific Mining.
10.25am	GROUP DISCUSSION	
10.45am	MORNING TEA	
11.10am	Presentation WA Primary Industries Trust and Values Qualitative Study	Peter Cooke, AgKnowledge
11.30am	Presentation WA Primary Industries Stakeholder Interviews Report	Nicol Taylor, AgKnowledge
11.45am	GROUP DISCUSSION	
12.15pm	Presentation and Discussion	Hon. Alannah MacTiernan MLC
12.45pm	LUNCH	Include a Group photo
1.15pm	Presentation The Sheep Collective: a WA case study in trust building – behind the scenes to make it happen	Holly Ludeman, Managing Director at The Livestock Collective Bindi Murray, Director Sheep Producers Australia
2.00pm	Presentation Agrifutures CSIRO national Research and Development Corporations Trust research	Jen Medway , Agrifutures
2.10pm	Presentation National Farmers Federation 2030 Road Map and Telling Our Stories Campaign	Laureta Wallace, National Farmers Federation
2.20pm		
2.20pm	WORKING SESSION AND DISCUSSION	
2.50pm	WORKING SESSION AND DISCUSSION AFTERNOON TEA	
·		Peter Cooke, AgKnowledge Dr Mark Sweetingham Managing Director, Research Development and Innovation, DPIRD
2.50pm	AFTERNOON TEA Group Scenario – Managing Community Trust	
2.50pm 3.10pm	AFTERNOON TEA Group Scenario – Managing Community Trust Simulated case study	
2.50pm 3.10pm 4.10pm	AFTERNOON TEA Group Scenario – Managing Community Trust Simulated case study Group Feedback 4 groups x 5 mins	Dr Mark Sweetingham Managing Director, Research Development and Innovation, DPIRD

Situation Analysis and Implications for WA Primary Industries









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December 2019

Food Alliance WA DPIRD Trust in Primary Production Project 2019

What we set out to achieve:

- 1. Establish a baseline understanding of the level of community trust in WA primary industries.
 - **Q** Consumer, stakeholder, industry surveys
- 2. Share insights from best practice approaches to building and maintaining trust.
 - Desktop review
- 3. Identify opportunities for industries to align and collaborate on future trust building initiatives.



Situation Analysis and Implications for WA Primary Industries -	- Nicol Taylor

Situation Analysis and Implications for Western Australian Primary Industries

Desktop Research



- Scans current trust issues and builds a timeline.
- Heat maps issues impacting across industries.
- Maps the network of WA industry and influencer groups.
- Shares data on community attitudes.
- Provides recent trust research.
- Shows trust building case studies local, national and international.

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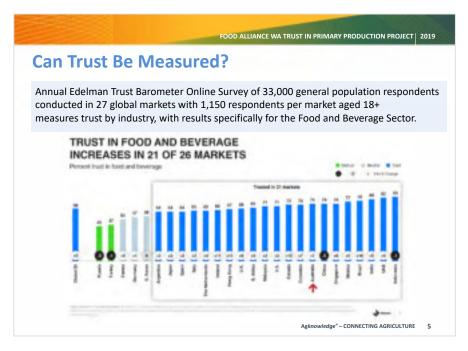
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What is community trust in food production?

- ✓ Community assessment that producers will produce safe, good quality and value-for-money food products.
- ✓ Judgements by community members that food producers are acting responsibly by:
 - Not harming the things that the community cares about including land and water resources.
 - Appropriate treatment of humans and animals in production practices.

Food Values Research Group, University of Adelaide

NOTE: Social licence is the privilege of operating with minimal formalised restrictions based on earning and maintaining public trust by doing what is right. Public trust enables social licence.



Farming and fishery sectors more trusted The Edelman Trust Barometer measure for Farming and fishery of 70% provides a global benchmark Western Australia can compare against in establishing its own state trust benchmark. AGRIBUSINESS ADDITIVES FAST FOOD Agrowledge*-CONNECTING AGRICULTURE 6

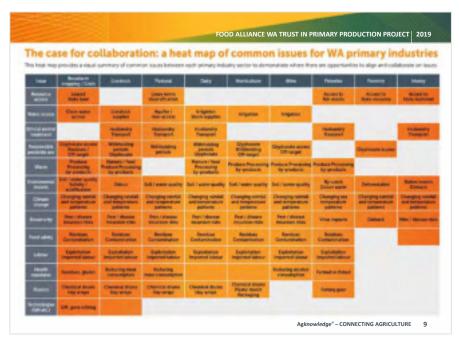
Current social trends impacting primary industries

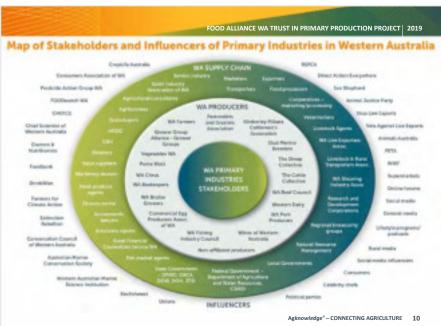
What is driving change?



- **Consumer values shift** conscious values-based choices made at purchase.
- Social movements consumers align behind global campaigns and the rise of the 'food evangelist'.
- Activism direct and disruptive action by interest groups.
- Regulatory change public policy responses to meet public demands.







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Data on community attitudes to **Australian primary industries**

Desktop Research



Industry specific research and development organisation-driven data

Industry producer advocacy organisation and commercially-driven data

4 examples

Independent and academic research

13 examples

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Examples of Trust Building Projects

Desktop Research



Western Australian Trust Building Initiatives

22 case studies

Sheep Collective Case Study

Australian Trust Building Initiatives

23 case studies

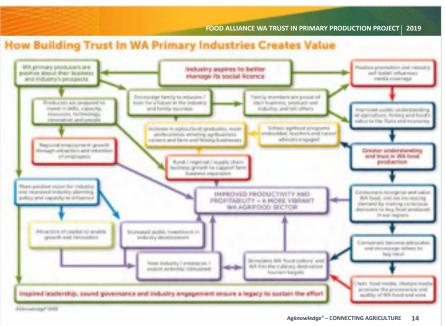
Seafood Australia Pledge NFF Sharing our Stories

International Trust Building Initiatives

34 case studies

Stakeholder Engagement





Key insights from the desktop review:

- 1. Work is building around trust in food; WA can harness this investment and learn.
- 2. Challenges to the way food is produced are more frequent, have higher impact, and are faster moving; disruption is the new normal.
- 3. Industry needs to listen to community concerns and demonstrate its commitment to shared values and continuous improvement.







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Key insights from the desktop review cont.:

- 4. Socially-driven change issues have implications across multiple primary industry sectors.
- 5. Identify common issues and collaborate across sectors to share experience and intelligence.
- 6. WA industries need to articulate how local practices differ from what is portrayed in the media.







Key insights from the desktop review cont.:

- 7. WA industries can align with national projects to ensure design and delivery is relevant.
- 8. Build industry capacity, leadership and engagement to ensure trust initiatives have longevity and impact; this requires investment.
- Develop clear, consistent messaging managed by WA primary industries and support with strategic communication plans to help industries align to build community understanding and trust.

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Why WA primary industries need to invest in managing trust:

Ensure WA farming and fishing stories and voices are heard

Support sectors to develop consistent, trustworthy stories and advocates to calmly and rationally speak up for WA food, farming and fishing amid all the 'noise'.

Distinguish how we do things and why we do it differently

Explain WA's modern, complex, large scale, efficient, zero-tillage, free range, rain-fed sustainable systems to balance public perceptions built on images of more intensive northern hemisphere systems.

Promote WA's modern farming and fishing sectors

> Demonstrate our capacity to combine science, technology and innovation to adopt, adapt and improve sustainability.

Demonstrate the impacts of major policy change

- > Call out the unintended consequences and WA impacts of policy shifts.
- Address political ideologies that may be at odds with economic and commercial realities in WA industries

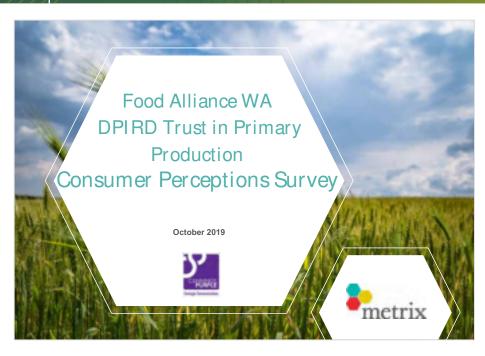
Balance national media and advertising content

Counter national content that promotes out-dated, negative images of farming as an 'industry in decline'.

Explain WA's export focus and reliance on global markets

> Export is the priority with our limited food processing capacity and distance from alternative domestic markets.

FOOD ALLIANCE WA TRUST IN PRIMARY PRODUCTION PROJECT 2019	Discussion Session 1 - Situation Analysis and Implications for WA Primary Industries Nicol Taylor, Agknowledge Q: What has changed in your industry, is 'trust' now on the radar?
"Western Australian industries are literally 'farming and fishing on the edge': of the continent, of rainfall zones, equity levels, markets, government support and mainstream media coverage. WA farmers and fishers do more with less, challenged by distance, isolation and resources, and yet they remain profitable and sustainable.	
WA industries need to develop capacity to tell their own stories that build public understanding and trust in the way food is produced in Western Australia and exported to the world. There is much we can do to advance Western Australia's agri+culture." Agknowledge	Q: What are the key issues impacting on your industry or work?
	Q: Where is the priority for your industry on the heat map?
	Q: Which other industries are also impacted around your key issues?



Food Alliance WA Consumer Perceptions - Simon Corrigan

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** Identify the factors Understand how Understand Identify informed' and 'connected that drive a positive or opportunities for food, consumer buying consumers feel about the negative impression of farming and fishing behaviour across food, food, farming and the food, farming and farming and fishing industries to strengthen fishing industries. fishing industries. industries. overall perceptions among Western Australians. metrix

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.

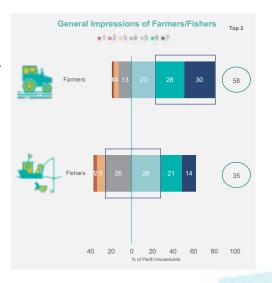
The final sample composition is detailed below, with more detail provided in the appendix.

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 old inot 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. metrix

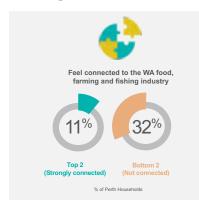
Impressions of farmers are more positive than fishers.

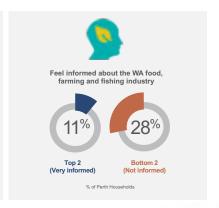
Those aged 55 and over have a more positive impression of farmers, with 68% rating 6 or 7.



metrix

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





Base en (JC2)

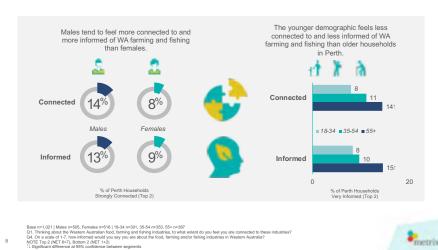
Off. Thinking shout the Western Australian food, farming and fishing industries, to what extent do you feel you are connected to these industries?

Od. 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 (6-7), Seborn 2 (1+2)

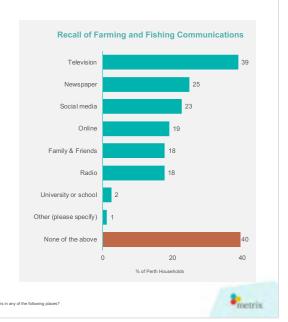


However, a minority of demographics feel more connected and informed than others.



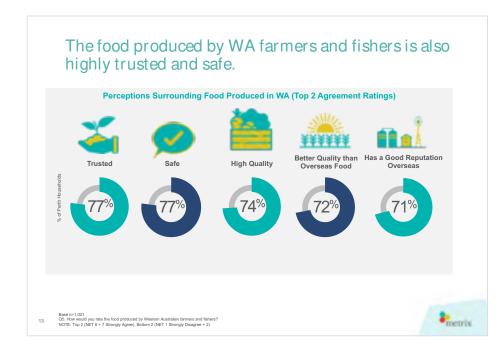


Television has the strongest recall, though a large portion don't remember any communications.



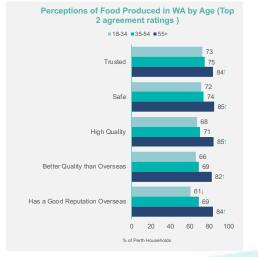


Pride and trust in WA farmers and fishers is high. However, trust in WA fishers is slightly lower than in farmers, likely due to less knowledge of the fishing industry over the farming industry. Perceptions Surrounding WA Farmers and Fishers (Top 2 Agreement Ratings) I am proud of the quality of I trust WA fishers to I trust WA farmers to the food we produce in WA produce the food I eat produce the food I eat % of Perth Households Base n=1,021 Q10. To what extent do you agree or disagree with the following statements? NOTE: Top 2 (NET 6 + 7 Strongly Agree), Bottom 2 (NET 1 Strongly Disagree + 2) metrix



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

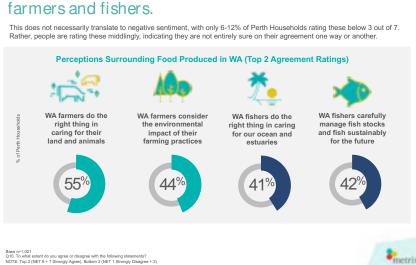
Furthermore, 18-34 year-olds have a much lower perception of the overseas reputation of food produced by farmers and fishers in WA compared to other age groups.



Overall n=1021 | 18-34 n=301, 35-54 n=353, 55+ n=367 Q5. How would you rate the food produced by Western Australian farmers and fishers? NOTE: Top 2 (NET 6 + 7 Strongly Agree), Bottom 2 (NET 1 Strongly Disagree + 2) 13 Significant difference at 95% confidence between segments

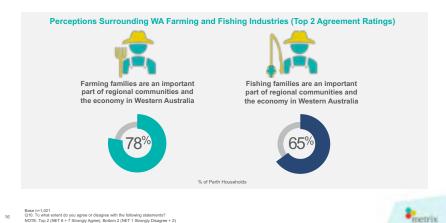


People don't know much about environmental sustainability and ethical animal practices of WA farmers and fishers.



metrix

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

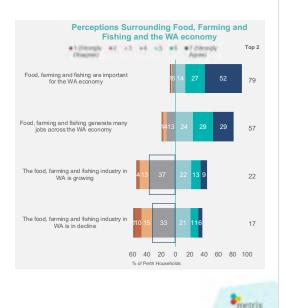


Whilst many recognise the industry's economic importance, there is no clear consensus on its future performance.

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.

Base n=1,021 Q9. To what extent do you agree or disagree with the following statements:







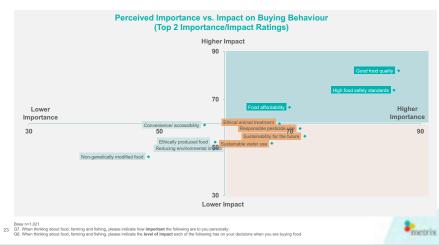
metrix

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.

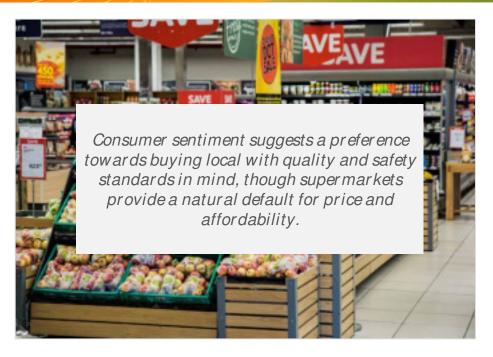


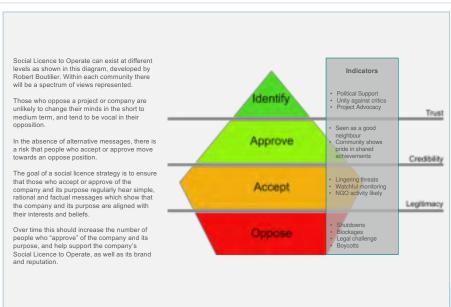
Convenience and accessibility does not have a comparatively high impact on buying behaviour. GMO foods also generally don't play into people's decision making processes on a day to day basis.

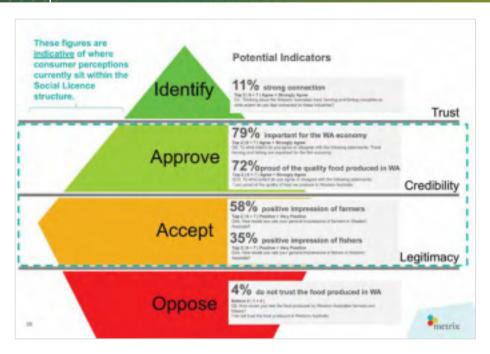
Base n=1,021
Q6. For each of the following statements, please choose the response which most closely matches what you do:



20	MASTERCLASS	WORKBOOK







	Insight	Recommendation/ Thought Starter
	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. E.g. school education, getting supermarkets on board, three part television series.
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</i> (2018-2020) to maximise awareness of Western Australian people.
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.

Discussion Session 2 – Food Alliance WA Consumer Perceptions

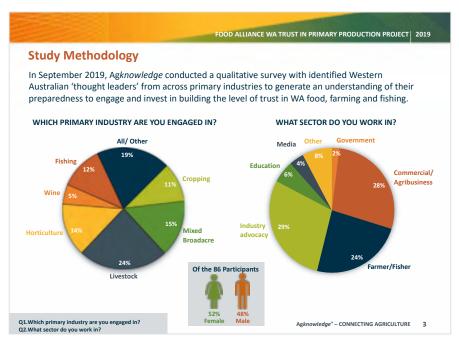
Simon Corrigan, Cannings Purple

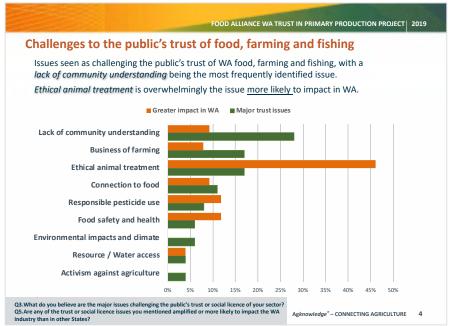
Q: What did you learn from the Consumer Perceptions Survey, what value does the information provide, and how can you use it? Q: What are the biggest risks for your industry in light of the information presented? Q: Are there lessons from other industries? Q: What trust building strategies could your industry focus on?



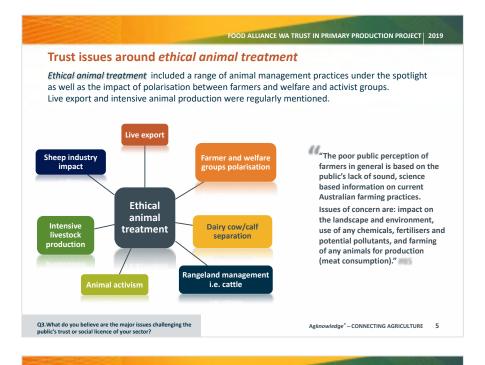
	FOOD ALLIANCE WA TRUST IN PRIMARY PRODUCTION PROJECT 2019
understanding of the level of commu insights from best practice approached	Primary Production project aims to establish a baseline unity trust in Western Australian primary industries, share es to building and maintaining social licence, and identify and collaborate on future trust building initiatives.
Three stages of research:	
Desktop Study Agknowledge*	A desktop review of current issues, trends, industry data and research efforts, and social licence initiatives from around Australia and best practice international case studies.
Consumer Perceptions	Understand the perceptions, attitudes and levels of trust towards WA food, farming and fishing amongst a sample of the general population from greater Perth.
Industry Percept	itions Identify the current views of WA primary industry 'thought leaders' in engaging, understanding and preparedness to invest in building trust in wledge* WA food, farming and fishing.
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WA Primary in	dustries Trust ar	na values Qua	ilitative Study	– Peter Cooke





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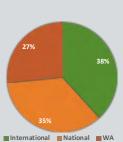
Are trust issues driven by international, national or WA influences?

Thought leaders considered where influence was coming from to drive the major trust challenges.

- > 38% indicated that current trust issues were driven by international influences.
- Social media was the universal driver impacting on the next generation.

All three influences are enabled by the connectiveness of social media. The next generation are increasingly aware and mobilised on issues of climate change and sustainability. This generation will soon move into mainstream and agriculture

needs to embrace them proactively to attract this generation of talent, otherwise industry will suffer with low quality talent reducing innovation and competitiveness."



Influences are largely driven by international social media for younger people. Mass and social media are influencers for other population sectors.

Overall, we cannot overlook the mass of (incorrect and damaging) information that is absorbed and sought on the internet that is harmful to Australian and Western Australian agricultural industry and erodes our social licence.

Much of this mis-information does not apply to WA farming systems but is erroneously applied (through ignorance or activism) to the detriment of our industry."

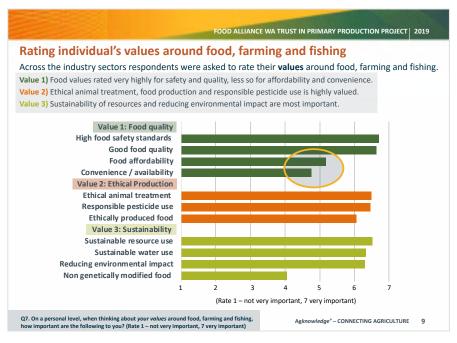
Q4.Are these trust or social licence issues driven by ernational, National or Western Australian influences?

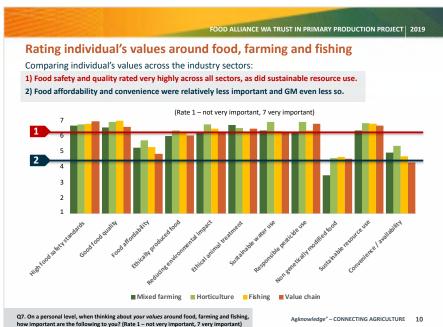
	Im	FOOD ALLIANCE WA TRUST	'IN P	RIMARY PRODUCTION PROJECT 2019
Specific impacts	or conse	quences of trust iss	ue	s for WA industry
for WA. The common tl	neme simply	asked government to den	non	r consequences of the key issues strate pride and confidence in fear may impact their next 'vote'.
THE STATE OF THE S	Comme	ents from thought leaders		
adjustment challenges, for example the live export ban, there is an immediate economic impact across both the industry and regional economies. 2 Allowing time for transition from one practice to another will take time and this needs to be considered in any legislation changes. Not allowing transition time will impact cost of production and may impact lamb availability on shelves as the transition progresses.	generally aquatic re product o waterway in many p which are economic Quite sim and main industries 29 Sustainab increasing industry g depend oi demonstr credibility	can boast decades of profoundly successful source management. The f that is healthy oceans and is, well managed stocks and laces healthy businesses vital to the social and fabric of regional WA. ply, if we do not develop tain our social licence these will be lost forever. We will be lost forever, and importance for aquacultur rowth and social licence will the doctor ment's ability to ate its credentials and in these areas.	85	The world demand for protein will continue. Australia has some of the best animal welfare and production practices in the world which we should loudly proclaim so our strengths are exported. Our WA economy benefits by a strong agricultural industry – each are businesses providing employment, geographical spread of population through state, nurture the environment they live in in sustainable systems for the future and contribute to vibrant country communities.
Q6.How would you explain the specific impact of these issues for WA industry to a politician?	or consequences		Agkno	wledge* – CONNECTING AGRICULTURE 7

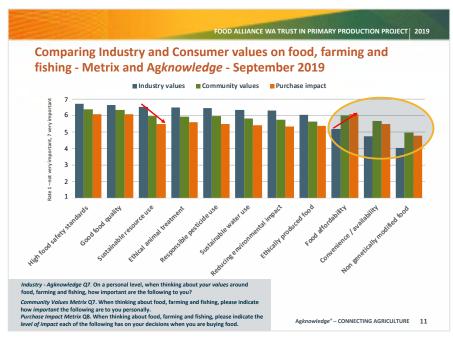


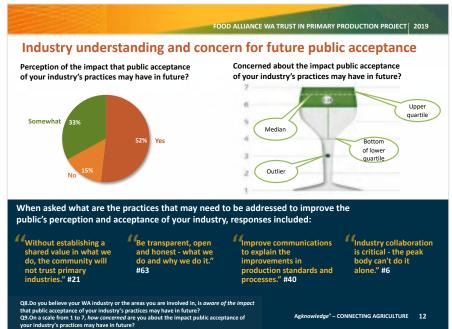
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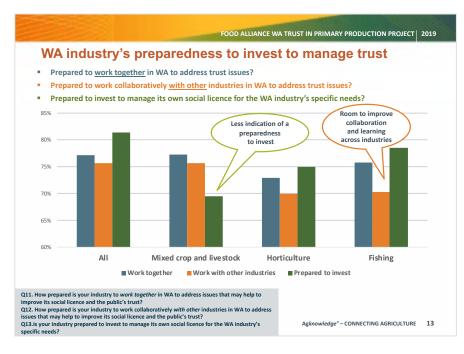


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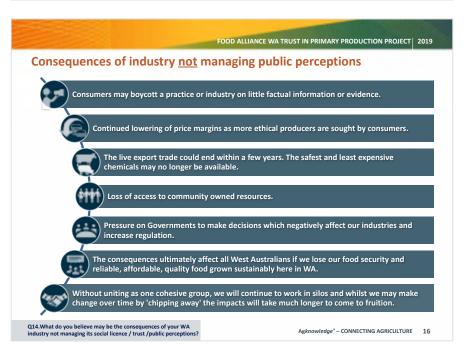
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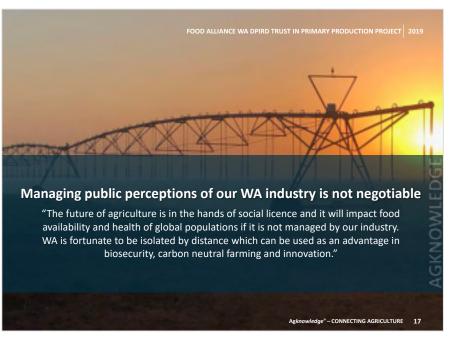


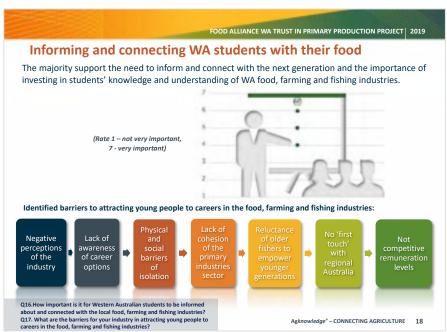
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FOOD ALLIANCE WA TRUST IN PRIMARY PRODUCTION PROJECT | 2019 Industry preparedness to adapt to WA's changing climate All industries indicated a reasonable level of preparedness to adapt to WA's changing climate. > The mixed crop and livestock sectors indicate a high level of readiness to adapt. > Horticulture variance may be indicative of the wide range of crops and production systems. > Fishing may relate more to uncertainty of impacts on water temperature and currents. All Primary Mixed Crop and Fishing Horticulture Industries Livestock (Rate 1 - not very important, 7 - very important) Q15.On a scale from 1 to 7, how prepared is your industry Agknowledge® - CONNECTING AGRICULTURE 15



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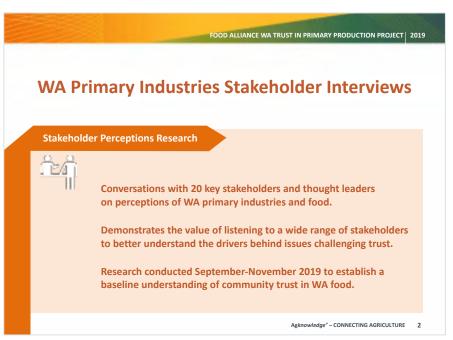






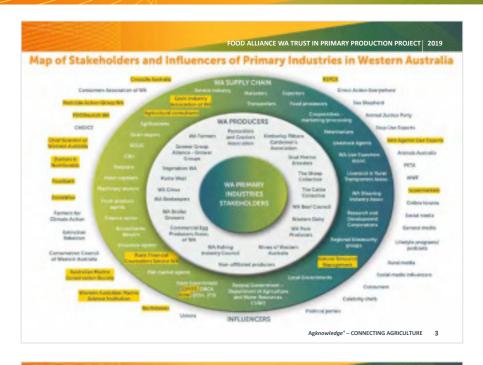
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FOOD ALLIANCE WA DPIRD TRUST IN PRIMARY PRODUCTION PROJECT WA Primary Industries Stakeholder Interviews Report December 2019 WAFARMERS WAFARMERS



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WA Primary Industries Stakeholder Interviews Report - Nicol Taylor



FOOD ALLIANCE WA TRUST IN PRIMARY PRODUCTION PROJECT	2010

Key insights from the stakeholder interviews:

- 1. There is huge value in open conversations with stakeholders to listen to current concerns.
- 2. Stakeholders are keen to maintain a conversation with industry on areas of common concern.
- 3. Ongoing 'listening' and engagement are essential to industry efforts to build and maintain trust.

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Key insights from the stakeholder interviews cont.:

- 4. Industry needs to listen to how it sounds when defending an industry practice challenged by community expectations.
- 5. WA industry must improve how it communicates with consistent and clear local messages the public can relate to and understand.
- 6. There is broad support for the sector from influencers who identify local food production is critical to public health and the WA economy.

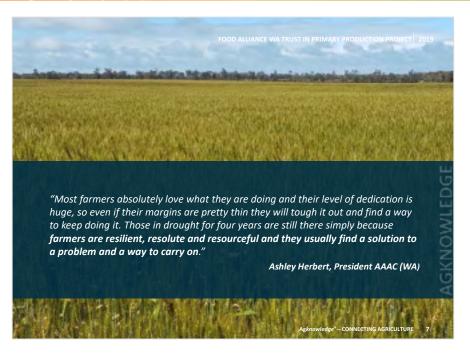
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Key insights from the stakeholder interviews cont.:

- Engage independent advocates to present credible facts, without conflicts of interest.
- 8. People want more transparency about what we do and how we do it, to be confident about their food choices.
- People do not want PR videos or campaigns.
 They just want the real facts, from real people.

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Strengths

WA consumers respect and trust WA farmers and fishers and the food they produce.

Food has never been as safe, nutritious or affordable. This is as good as it gets, but what it delivers is lost in the noise.

Issues

- The community has access to more information, and trust is becoming more precarious.
- Trust implies to a degree that people understand the people producing their food; it is hard to trust things that you don't really know.
- Trust is eroded when resistant farmers are a mouthpiece for a toxic industry.

Opportunities

Work off a strong evidence base, but also understand the need to adapt to changed expectations, and don't ignorantly try to compete against irreversible trends.

It is all about understanding public perceptions, building public knowledge and increasing trust.

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CREDIBILITY

If we value nothing else, we have to value our WA producers and our safe food supply.

There's a good level of credibility, strengthened by the fact most WA farms are family owned.

- Issues A huge gap exists between public perceptions of the WA industry and reality.
 - A real problem is that food production has become more political than ever.
 - Nothing damages trust more than when the public feels they have been taken for a ride.

Opportunities

Build capacity at the local level and engage local advocates and champions.

Women telling their story are perceived as more trustworthy, and may better connect with the people (women) who are making decisions for their families.

Critical to get the next generation involved in becoming industry advocates.

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PRODUCTION ETHICS AND INTEGRITY

The Australian community generally assumes that the food on their plate is from animals that have been treated humanely, and not harmed in the production process.

Issues

- Failure to invest in demonstrating our food integrity credentials.
- Consumers don't care if the farmer goes broke, but they do care that they look after their workers and their animals.
- Practices that cause suffering to farm animals will attract greater scrutiny.
- The lack of producer openness to other expertise, and trusting only information that supports their views, is an impediment to productive discussions.

Opportunities

There needs to be a higher level discussion with farmers and consumers to find solutions. We need to keep working together, sharing ideas, being transparent and not being afraid to say that things don't have to keep working the same way.

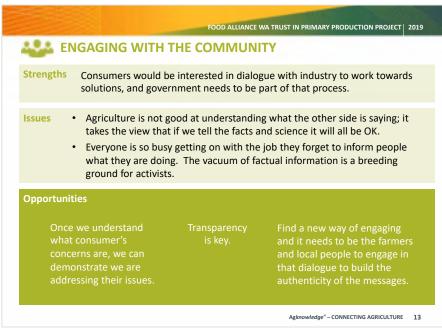
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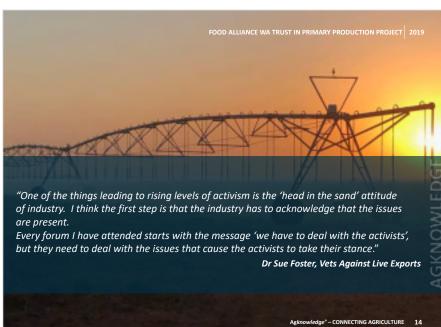
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"To put it simply, the community loves farmers but hates animal cruelty. Farmers enjoy widespread community support and respect but certain husbandry practices and production systems do not.

Genuine transparency shows the warts and all, acknowledges limitations and the need to improve. This is what builds trust and this is what can bring the community along with the industry.









COMMUNICATIONS

The consumer is always right, that's the nature of the business. We often see a disconnect between conversations on social media and consumer behaviour at the checkout.

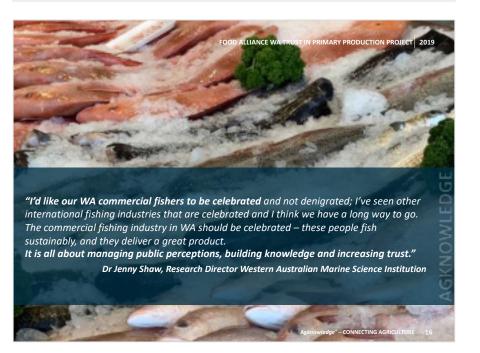
- We just don't tell our Western Australian stories well enough.
 - Social and general media is impacting on the public's confidence in food.
 - The global conservation movement often sucks industry up into issues that are occurring in other parts of the world, but are not occurring in WA.

Opportunities

Farmers need to communicate their beliefs and values to their customers. People buy the person or the values the produce represents.

All the work goes into getting the message really right and then being really persistent to get that across, so consumers understand why they support WA farmers and local food.

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GOVERNMENT RESPONSIBILITY

Strengths

Government does have a role to ensure consumers are informed, otherwise they will be driven to decisions that will undermine food production and we are seeing that already in Europe.

Issues

- Establish a baseline of consumer understanding on food so the sector is able to engage with the public on food and farming issues; responsibility for that is on government.
- Consumers would be prepared to support change by paying more as we rely on farmers to feed us and provide food choice.

Opportunities

Government has a role to ensure the community is informed from a factual basis. It needs to start in school so consumers understand why practices are used in food production, and that industrial farming is not a negative - it is the reason we get to live.

Government has a role in supporting industry to do this effectively, but the industry has the greater interest in doing the delivery of the messaging.

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INDUSTRY RESPONSIBILITY

Strength

Some WA businesses are making a conscious decision to demonstrate best practice and go beyond the regulatory requirements.

More businesses are doing more to adopt best practice to put themselves in a place where it is difficult to be criticised.

Issues

- We can only export WA food if our population believes we are producing to the highest standards and trust our technologies and standards.
- Farming has to deal with the rogue operators and call them out.

Opportunities

Every industry needs to constantly improve its processes, rather than a combative back and forth approach with those who have opposing views.

It requires a mature holistic approach across the whole sector to deliver a better result for the whole industry as well as their back pocket.

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INDUSTRY RESPONSIBILITY Cont.

Crisis management

If people are open and transparent and step up early, there is a better chance of recovery for the whole industry and its reputation.

> If they don't the government gets involved to resolve the issue and their agenda will not be initially about the farmers.

So much can be done in the instant of time to engage with people and make a better decision on how they interact with the public.

> This can save a lot of heartache and avoid confrontation.

Industries need underlying capacity that is always dealing with these issues so when there is a crisis you are not starting from zero.

- > Continue to invest even when you don't have a critical issue, then when one arises you already have capacity to respond.
- > Don't rest on your laurels; engage in discussion and get the risk management communication mobilised earlier.

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FOOD ALLIANCE WA TRUST IN PRIMARY PRODUCTION PROJECT 2019 MIS PERCEPTION

"The more I see while I am working across industries around the State is that we just don't tell our Western Australian stories well enough.

On the east coast we are seen as a bunch of hillbillies that put rocks and crops on boats, when the reality is that as a State we can't be as economically successful as we are unless we are technologically advanced and highly efficient, and we need to tell that story better."

Professor Peter Klinken, Chief Scientist of Western Australia

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Discussion Session 3

Peter Cooke Agknowledge – WA Primary Industries Trust and Values Qualitative Study Nicol Taylor Agknowledge - WA Primary Industries Stakeholder Interviews Report Q: Where do you see shared values between primary industries and Consumers? Q: Can industry efficiently and effectively influence public perceptions? Q: How can we better 'Listen' to understand community concerns about our industry? Q: How can farming, fishing and food industries work collaboratively to build awareness and trust with the community?



The Sheep Collective





NFF - We are Australian Farmers Campaign

Q: How can you apply this to your industry or perspective? Q: What messages will you convey to your industry?	Discussion Sess Q: What are the ke	y messages from th		resented today?
	Q: How can you ap	ply this to your ind	ustry or perspec	tive?
	Q: What messages	will you convey to	your industry?	
Q: What messages will you convey to your consumers?				

Managing Community Trust Scenario

COONEWS IIIISNEWS

The Mest Australian

Toxic farm chemical threatens Perth's food supply.

AquaViva, Safefood and Chicklets all compromised.

"On Sunday 2nd February 2020, investigative TV program 70 Minutes runs an expose on "Chemical Residues Poisoning Perth's Food Supply: The Truth in Each Swallow". The expose is largely based on the testimony of a former undergraduate chemistry internee at the internationally owned aquaculture business AquaViva located in Wanneroo, 55km north of Perth. The chemistry student sensationally alleges that previously undetected residues of a chemical wetting agent called TOX-I.K. used in growing lupins, which comprise the protein feed for the fish, are causing the deaths of Silver Cobbler which AquaViva sells to Australia's premier listed supermarket chain Safefood, and that AquaViva has been covering up these fish deaths for at least 6 months.

Ten kilometres south-east of the AquaViva fish farm, situated above a dried out creek bed, the owners of Perth's largest poultry farm and adjacent poultry feed mill, the family owned business Chicklets, have also been quietly working with their vets for the past 12 weeks to investigate a disturbing increase in the mortality rate of week old chicks.

The day after the 70 Minutes program is aired, the Chicklets operations manager (who never watches 70 Minutes) answers a phone call from a journalist at the West Australian who is doing a follow-up story on the growth of the business since the new Chicklets feed mill plant was commissioned 6 months ago.

Unaccustomed to dealing with the media, the operations manager chats away, commenting that he's sick of vets stomping around his site and reckons it would be easier to be in the market garden business like his cousin down the road.

Two days after the 70 Minutes "Chemical Residues Poisoning Perth's Food Supply" program, the West Australian runs a page 3 story suggesting that Chicklets could also be covering up the impacts of TOX-I.K residues at its poultry operations. In the office of the recently elected Member for Wanneroo, Labor MLA Ms Inde Niall, the phone starts ringing off the hook."

Instructions

- 1. Your Group is the 'Board' of (choose one):
 - WA Pulse Industry Chamber
 - WA Chicken Meat Federation
 - Aquaculture Western Australia
 - WA Retailers Association
- 2. **Appoint a Chairperson** to speak about your action plan.
- 3. Use the Checklist to work through the discussion and determine what are the steps required to manage the position.
- 4. Skills Audit what skills the industry has and where are the gaps.
- 5. Identify other industries that are or have experienced similar issues.
- 6. What information have we learnt from the 'listening activities'.
- 7. Be prepared as an outside industry to 'lean in'.
- 8. **Develop an Action plan** for your industry for February 2020.
- 9. **Prepare a trust response 'key messages'** on behalf of the Food Alliance WA network for the Western Australian public.

Building Trust Scenario Planning Checklist

Checklist		Identify person responsible	Action/s required
Map the Industry/s affected	Rate 1 low – 5 high		
Identify the issues			
Identify the stakeholders			
Identify the experts			
Identify the adversaries			
Single sector or multi sector response?			
Funding/resources required and available?			
Federal vs state political alignment?			
Understand the legislation and regulation			
Link to relevant government policies			
Working with government Departments – which and who			
What are current Internal 'best practices'			
Identify any 'skeletons in the cupboard'.			

Checklist	Current capability	Identify person responsible	Action/s required
Relevant standards and certifications e.g. MSC, SQF or RSPCA			
Compilation of data around: science, compliance, economic contribution, and impact on jobs relating to the topic.			
Prior experience in the industry			
Legal resources – to hand or access			
Communication capability (skills, contacts, spokespeople)			
Build the messaging			
Social media presence and capacity			
Social media policies			
Industry internal communications			
Media influencers			
Industry spokespeople			
Measuring public/community response			
Other key factors identified			

Developing Messages:

All industry stakeholders need to receive the same messages about the issue because information flows freely between different stakeholder groups. However, the mechanism and style of communication may need to be tailored for each group. When stakeholders hear aligned messages from multiple sources it amplifies their credibility and effectiveness.

Priority channel - A Secondary channel - B

Stakeholder	Direct	Media	Social media	Message
Impacted key businesses				
Internal industry				
Related industries				
State Government				
Local Government				
Consumers				
Media				
Other				

