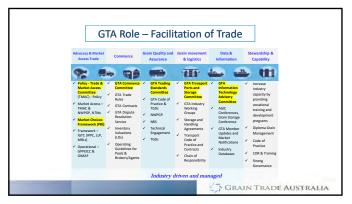




Program GTA Update DECT Standards - CEA Advising our of drought through C-19 Destination Teacher Antitration Teacher Antitration Teacher Artification Teacher Artification Teacher Competition Law Destination Standard & Staphen Thompson -HIVV Risk & Insurance Update Destination Staphen Thompson -HIVV Risk & Insurance Update Destination Staphen Teacher Explain Standard & Staphen Teacher Explain Standard & Staphen Teacher Risk & Insurance Update Destination Staphen Teacher Explain Standard & Staphen Teacher Risk & Insurance Update Destination Staphen Teacher Risk









Strategic Directions Mission & Vision GTA Values Core Tasks Details of Actions & Activities Industry Outcomes Critical Success Factors GRAIN TRADE Finding of the control of the contro

8

GTA — Issues | Chinese AD & CVD Investigation | Questionnaire Process | Penalty Tariffs | Gov & IWG Continuing Engagement | Joint Industry Statement | Industry Fighting Fund | Injury Investigation | Haloxyfop - Canola EU | EU MRLS - Pre- testing required | EU will reduce the MRL for haloxyfop on canola from the current limit of 0.2mg/kg to 0.05mg/kg. This is significantly lower than the Australian MRL of 0.1mg/kg. This change is expected to occur in early 2019, Industry awareness is critical

GTA — Projects for Discussion Truck Wash Pilot Project Biosecurity management Technical S/C review EyeFoss National Calibration Sample Vacuum Probes E-CVD Industry database with commercial interfaces





GTA — Member Updates | Member Updates | Standards Consult Paper | Grain Industry Safety Guidelines | Trade Rules – 13.1 Conveyance and Delivery

13



14











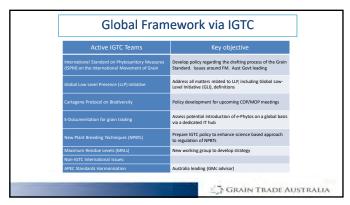




Standards Committee - cross section (Growers)	Committees Commerce - contracts & CVD
Criteria Registery Production Production Gradien Gradien Factor	Trade Rules No Major Revisions Di Process Elic Faugilipe, 3A EWA TBA Elic Faugilipe, 3A EWA TBA Revised Growers Guide to Grain Contracts Facilitation of Trade Arbitration Process Links Contract performance with market confidence Arbitrator Criteria Contractual confidence > value Commercial Arbitration Act Lessons learned Guidelines and Rules Revised

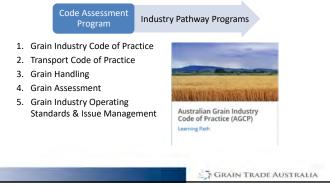


Non-Tariff Measures in Agriculture & Food • NTMs = Non-Tariff Trade Measure • Often imposed by government agencies to protect consumers, the environment and producers by ensuring biosecurity, integrity and food safety standards. • In most cases, such measures are legitimate. However, where NTMs act as barriers to trade they can restrict the trade of goods and add costs to producers, exporters and consumers. Grain NTMs by UNCTAD and grains industry classification NEW ACCESS SPS MRIL PESTS DESCRIPTION DESCRIPTIO







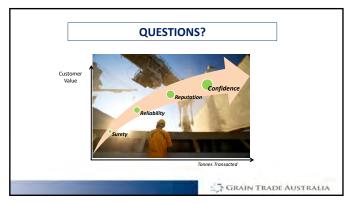


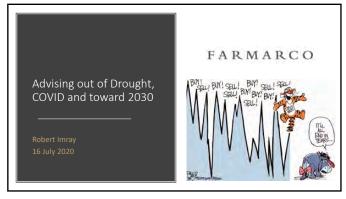




GTA — Training & Development Chain of Responsibility Practical Training Design stage – rollout July/Aug 2019 Outcomes Risks review and management Policy – Procedures Ongoing records / audits







Issues, hurdles and hand breaks

- \bullet The more things change, the more they stay the same $_{\mbox{\tiny (Karr)}}$
- Returning to a screen near you our advising ecosystem
- Drought Australis more episodes than Star Wars
 The Next Pathogen no doubt already in pre-production

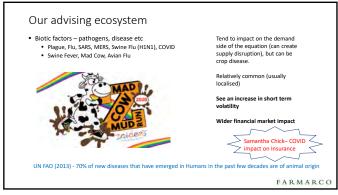
 - Cold War III?
- What is new?
 - Not the "new normal" rated No.5 on the 15 worst Buzz Words of 2020 (2020 Bu
- What is important? Ah, ha, ha, ha, stayin' alive (Bee Gees)

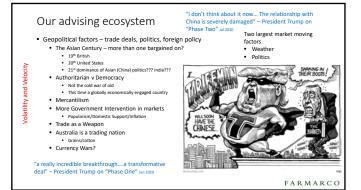


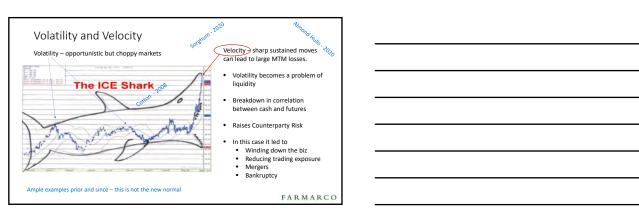
FARMARCO

35

Our advising ecosystem Abiotic factors - Drought, flood, seasonal temperatures and the like. Tend to impact on the Supply side of the equation. Common in Australia Hafor Drought See an increase in volatility Significant velocity in markets Markets have some natural boundaries (export and import FARMARCO

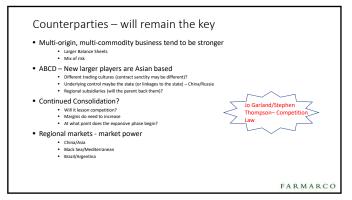




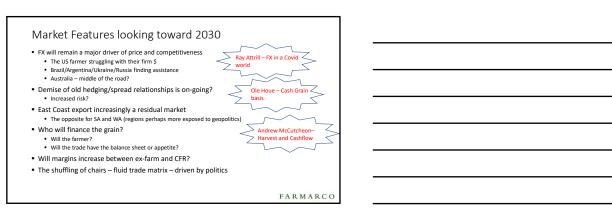


Velocity in markets Someone is hurting – who is not always readily known What is my/client exposure to that market? Who are my/client counterparties? How good is the contract (performance risk)? What action can be taken? Minimum a type of risk assessment. Monitoring Counterparties Trading in markets that are not core/familiar Trading in too many markets (result of lack of liquidity perhaps) Where the destination sale relies on markets where trade is a weapon/cultural ethics Early signs of financial stress –? ethics, contract sanctity, lack of communication Credit issues can go viral (especially when liquidity dries up)

40



41



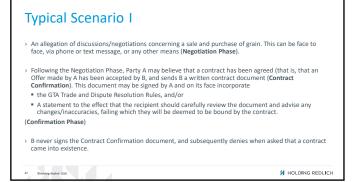
FARMARCO





Contract Essentials The essential ingredients of contract formation — Offer Acceptance Consideration What is the intention of the parties? Assessed objectively.

	f a GTA Arbitration Tribunal to; ake objective findings of fact;	
iii. pi	ased on the evidence (witness statements and docum resented by the parties; n the balance of probabilities.	ents);
	pears by the parties' words and conduct that they inte al may find that they did.	ended to enter into a contract, then the
› Silence	/inaction will rarely amount to acceptance.	
45 Ortofdmin	Resido 3000	HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING REDLICH HOLDING HOL

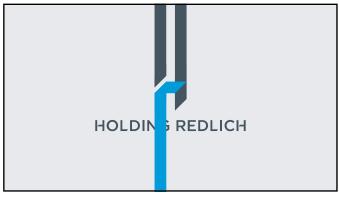


What was agreed? > Order of precedence a) Parties b) Goods (description and specification)c) Price d) Delivery e) Payment 2. Express Terms 3. Other incorporated terms and condition (eg GTA Trade Rules) Orlolding Redich 2020 # HOLDING REDLICH

Typical Scenario II	
› Negotiation (via broker)	
> Broker's Note Issued (incorporating GTA Trade Rules)	
> Each party issues a Contract Confirmation	
> What are the terms of the contract?	
49 Oriolding Redich 2000	# HOLDING REDLICH





























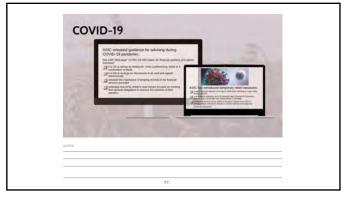




Proposed reforms scheduled for 2021

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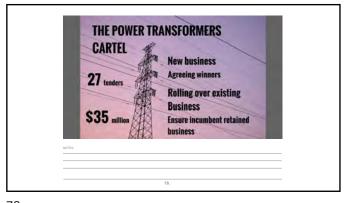
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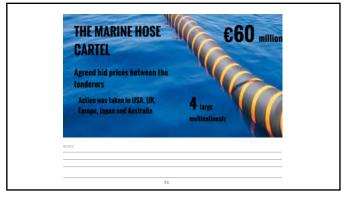
















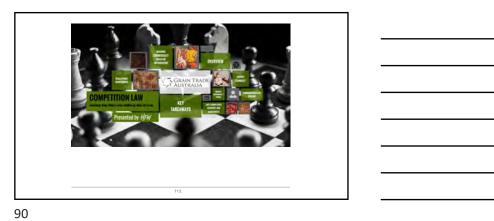






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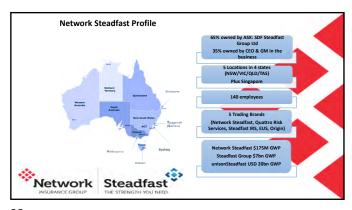


Who are Network Steadfast?

- Local specialists for Australian and International risk & insurance solutions
- Network Steadfast
- Specialists Agricultural Risks, Professional Financial Lines, Transport & Logistics, Construction, Workers Compensation, Origin, etc
- Network Steadfast are a member of world leading global insurance broking network, unisonSteadfast, which has 590 partners in 130 countries with USD 20bn in GWP



92

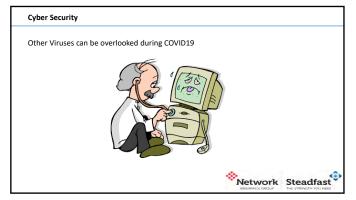


Overview – Insurance and COVID19

- State of the Insurance Market
- Main Types of insurance Classes impacted:
 - ➤ D&O Liability / Management Liability (ML)
 - ➤ Employment Practices Liability (EPL)
 - ➤ Professional Indemnity (PI)
 - ➤ Statutory Liability (SL)
 - ➤ Business Interruption (BI)
 - > Cyber (Event, Liability & Crime)
 - ➤ Marine Cargo & Transit
 - ➤ Logistic / Storage / Property



94



95

Cyber – sobering statistics

- Australia is one of the world's most hacked countries: equal sixth as targets of "significant" cyber attacks, 16 major incidents since 2010.
- This pace has escalated as opportunistic cybercriminals take advantage of the systemic global instability caused by the COVID-19 pandemic
- A major cybersecurity incident could cost \$30b and 163,000 jobs, modelling from a "critical and deliberate" analysis of Australia's cybersecurity industry
- The quality of the post-pandemic recovery is directly linked to the trust businesses have in the cybersecurity protections put in place to protect
- 2 out of 3 companies have had an unauthorised breach in last 3 years.
- 54% of Cyber insurance losses caused by Human error / lapses
- Sources:
 Security company Specops Software
 AustCyber
 Center for Strategic and International Studies
 Information Age ACS

A.	
Network	•

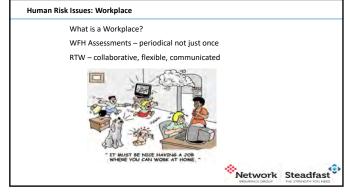
Steadfast

Cyber Security

- Suggested minimum measures
- Review your Insurances:
 - Cyber is different type of insurance why?
 - Cyber Liability vs Cyber Insurance
 - Understand coverage different sections:
 - Own Risks
 - Third Party Risks
 - Interruption to Business
 - Reviewing limits



97



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Human Risk Issues: Workers Compensation

- Travel to & from "Workplaces"
- Employee Journey Cover
- A new section (19B) has been added to NSW Workers Compensation Act 1987. This
 section states if a worker in prescribed employment contracts COVID19 then it is
 presumed the disease was contracted during the course of their employment and
 employment was a substantial and main contributing factor to contracting COVID19
 disease.

We are expecting the other states to follow



Conclusion & Recommendations

- Review Human Risk exposures
- Update your Cyber security, penetration testing & employee training ensure this is part of your businesses continuing review
- Discuss your risk review and insurance requirements with your Insurance Broker, if you have not already undertaken in the last 3 months. This should be an ongoing discussion as COVID19 situation evolves



100

THANK YOU

Contact:

Samantha Chick

Divisional Manager, Professional & Financial Lines

Network Insurance Group

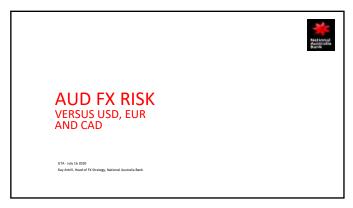
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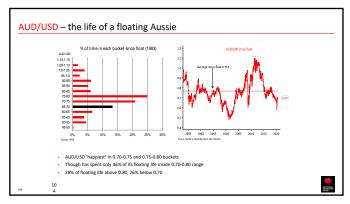
schick@networksteadfast.com.au

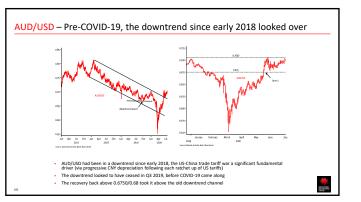


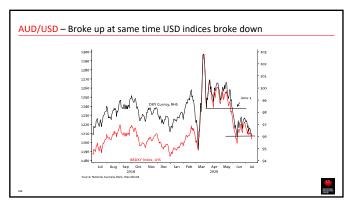
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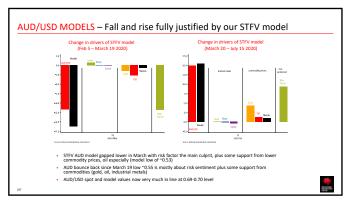


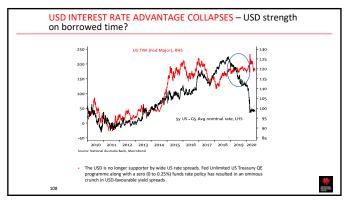


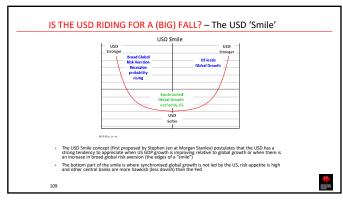


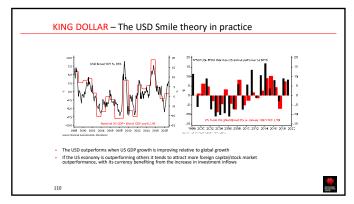


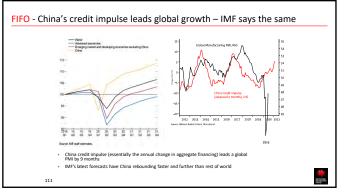


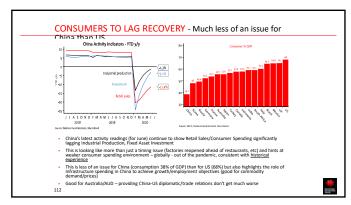


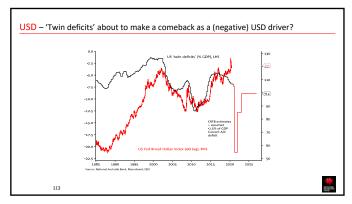


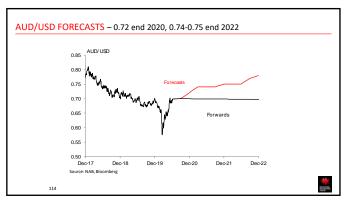




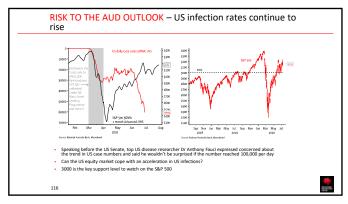




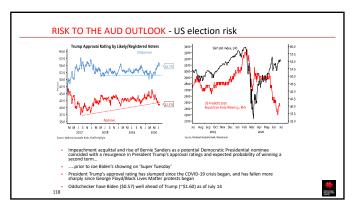


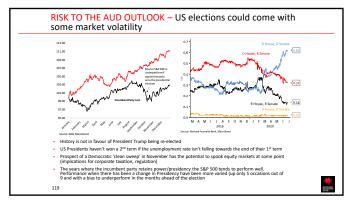


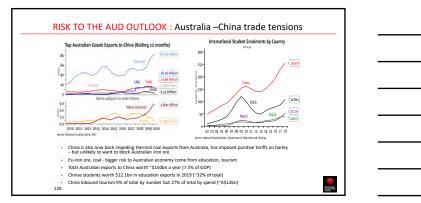


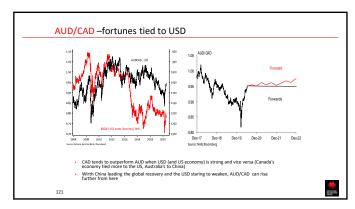














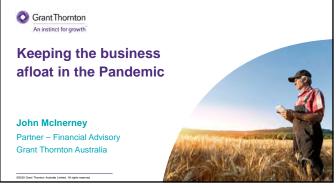
•		16-Jul-20	Sep-20	Dec-20	Mar-21	Jun-21	Sep-21	Dec-21	Mar-22	Jun-22	Sep-22	Dec-22
	Majors											
Australian Dollar	AUD/USD	0.7009	0.70	0.720	0.74	0.740	0.74	0.75	0.75	0.75	0.77	0.78
New Zealand Dollar	NZD/USD	0.6574	0.64	0.66	0.67	0.68	0.69	0.70	0.70	0.71	0.72	0.73
Japanese yen	USD/JPY	106.92	109	109	109	109	108	108	107	106	106	105
Euro	EUR/USD	1.1417	1.13	1.15	1.17	1.18	1.19	1.20	1.21	1.22	1.23	1.24
British Pound	GBP/USD	1.2592	1.27	1.30	1.32	1.33	1.35	1.36	1.37	1.39	1.40	1.41
Swiss Franc	USD/CHF	0.9441	0.96	0.95	0.94	0.94	0.94	0.94	0.94	0.94	0.94	0.94
Canadian Dollar	USD/CAD	1.3507	1.38	1.32	1.30	1.29	1.30	1.27	1.28	1.29	1.25	1.25
Chinese New Yuan	USD/CNY	6.9889	7.10	7.05	6.95	6.85	6.80	6.70	6.70	6.70	6.60	6.60
	Ornes Bates											
	ALID/NZD	1.0662	1.09	1.10	1.10	1.09	1.07	1.07	1.07	1.06	1.07	1.07
	AUD/.PY	74.94	76	78	81	81	80	81	80	80	82	82
	AUD/FUR	0.6139	0.62	0.63	0.63	0.63	0.62	0.63	0.62	0.61	0.63	0.63
	ALID/GRP	0.5566	0.55	0.65	0.56	0.56	0.55	0.55	0.55	0.54	0.55	0.55
	AUD/OHF	0.6617	0.67	0.68	0.70	0.70	0.70	0.71	0.71	0.34	0.72	0.73
	AUD/CAD	0.9467	0.95	0.95	0.96	0.95	0.96	0.95	0.96	0.97	0.96	0.98
	AUD/CNY	4.8985	4.97	5.08	5.14	5.07	5.03	5.03	5.03	5.03	5.08	5.15
Trade-Weighted Index	AUD TWI	60.80	60.2	61.5	62.6	62.0	61.6	62.1	62.1	61.9	63.2	63.8



Memory Recognition from the contraction of the cont

125

Will provide the control for t



What we already know...and should still be doing

- 1 People Provide a safe & healthy workplace
- 2 Cash management stockpile cash, negotiate payment deferrals & take advantage of Government support
- (3) Contingency planning have a plan B ready....and a plan C

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Grant Thornton An instinct for growth

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Zombie companies & counterparty risk

- Companies on life support by Government stimulus
- Tsunami of insolvencies
 - 1,000 fewer insolvencies to June (another 600 to Sept)
- Fiscal cliff affecting revenues & debt mountain to climb

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What else can we do?

- · Ask the hard questions
- Anticipate issues before they become problems
- · Survival via restructure

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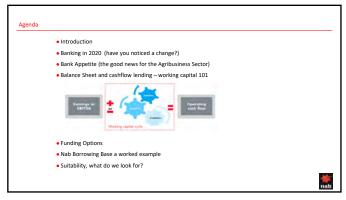
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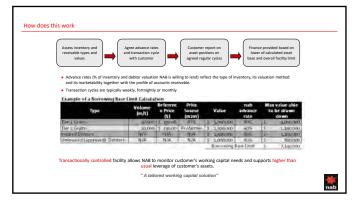
Rural Banking – Big Harvest & Cash Flow – Raising debt or cashing grain

Andrew McCutcheon

Specialist Banking Manager, Business Development Trade and Working Capital

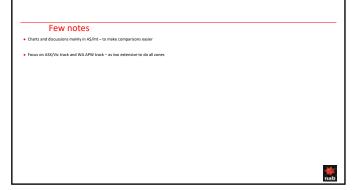
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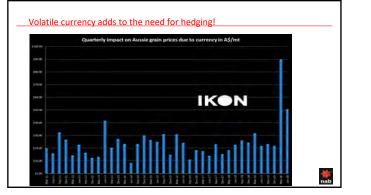




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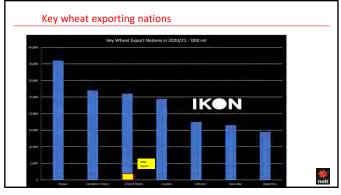




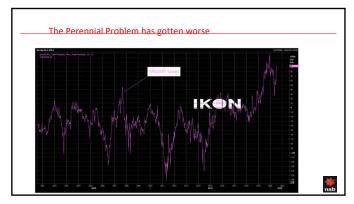


Basis	
	Aussie basis is almost always a function of:
	 Local Crop size – how far does our grain need to go.
	 Global Crop size in competing nations – how far does their grain need to go.
	– Logistics/storage – what is scarce? Logistics or grain?
	- Willingness of traders to cut margin.
	- Willingness of growers and/or traders to hold grain.
	Some basis changes are PERMANENT:
	 Increase in storage decrease the value of it.
	 Bigger trains make movements to port cheaper.
	- Increase in port capacity decrease the value of it.
	 Less reliance on Aussie grain increase price elasticity.
	 Global Sulphur rules increase cost of transport.
	- Cheap money makes storing grain more palatable.

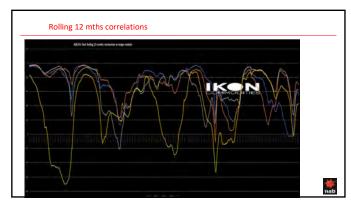


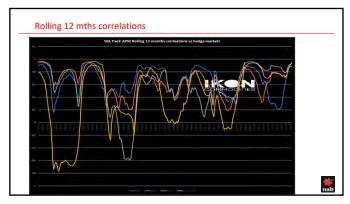






 For stati 	stical purity it is preferred correlation i	s 0.8 or above!				
 Long ter 	m correlations as per below:					
 Drought 	s over the last couple of years surely d					į
	Correlation - since Jan 2010	CME	KCBT	Matif	Russia FOB	
	ASX/Vic Track AWP	0.649	0.336	0.697	0.561	
	WA Track APW	0.799	0.636	0.835	0.553	
Or not						
	Correlation - since Jan 2018	CME	KCBT	Matif	Russia FOB	
	ASX/Vic Track AWP	0.520	0.462	0.810	0.715	
		0.772	0.718	0.914	0.909	





	sis				
ASX/Vic track APW vs	Track Flat Price	CME	KCBT	Matif	Russia FOB
Min	\$188	-\$38	-\$60	-\$77	-\$115
Max	\$445	\$184	\$188	\$120	\$140
Average	\$286	\$40	\$34	\$10	\$9
Median	\$282	\$37	\$23	\$11	\$10
10th pctile	\$214	-\$9	-\$26	-\$36	-\$54
25th pctile	\$253	\$13	-\$1	-\$21	-\$23
75th pctile	\$310	\$59	\$54	\$32	\$35
90th pctile	\$359	\$90	\$125	\$62	\$70
Spread from Min to Max	\$257	\$222	\$249	\$197	\$255
Spread from 25th to 75th percentile	\$57	\$45	\$55	\$52	\$58
Today NEW crop basis		\$15	\$55	\$19	-\$9
NEW crop basis Percentile		0.266	0.755	0.592	0.313

Parameters of WA basis

WA track APW vs	Track Flat Price	CME	KCBT	Matif	Russia FOB
Min	\$209	-\$30	-\$32	-\$56	-\$66
Max	\$415	\$131	\$134	\$80	\$153
Average	\$292	\$46	\$40	\$16	\$15
Median	\$292	\$41	\$35	\$17	\$13
10th pctile	\$235	\$17	-\$2	-\$14	-\$34
25th pctile	\$259	\$30	\$15	\$2	-\$11
75th pctile	\$323	\$61	\$61	\$30	\$32
90th pctile	\$350	\$84	\$95	\$47	\$65
Spread from Min to Max	\$206	\$161	\$166	\$136	\$219
Spread from 25th to 75th percentile	\$64	\$32	\$46	\$28	\$43
Today NEW crop basis		\$20	\$59	\$24	-\$4
NEW crop basis Percentile		0.128	0.739	0.642	0.334



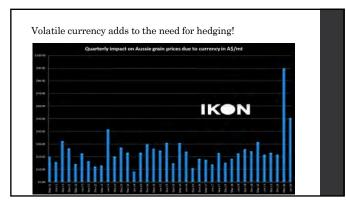
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Australian Basis

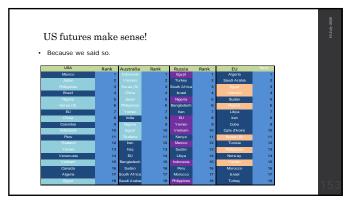
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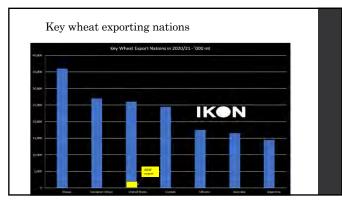
Few notes

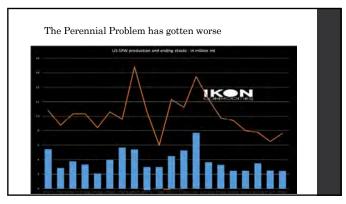
- Charts and discussions mainly in A\$/mt to make comparisons easier
- ${\mbox{\tiny +}}$ Focus on ASX/Vic track and WA APW track as too extensive to do all zones

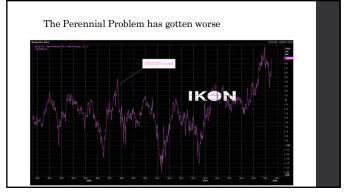


Basis Aussie basis is almost always a function of: Local Crop size – how far does our grain need to go. Global Crop size in competing nations – how far does their grain need to go. Logistics/storage – what is scarce? Logistics or grain? Willingness of traders to cut margin. Willingness of traders to cut margin. Willingness of growers and/or traders to hold grain. Some basis changes are PERMANENT: Increase in storage decrease the value of it. Bigger trains make movements to port cheaper. Increase in port capacity decrease the value of it. Less reliance on Aussie grain increase price elasticity. Global Sulphur rules increase cost of transport. Cheap money makes storing grain more palatable.









Do our markets correlate at all?

- ${\boldsymbol \cdot}$ For statistical purity it is preferred correlation is 0.8 or above!
- $\boldsymbol{\cdot}$ Long term correlations as per below:

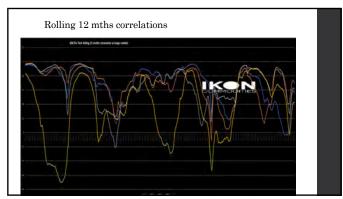
Correlation - since Jan 2010	CME	KCBT	Matif	Russia FOB
ASX/Vic Track AWP	0.649	0.336	0.697	0.561
WA Track APW	0.799	0.636	0.835	0.553

 ${\boldsymbol{\cdot}}$ Droughts over the last couple of years surely destroy the correlations!

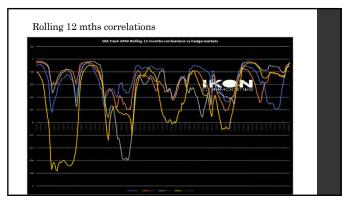
Correlation - since Jan 2018	CME	KCBT	Matif	Russia FOB
ASX/Vic Track AWP	0.520	0.462	0.810	0.715
WA Track APW	0.772	0.718	0.914	0.909

• Or not....

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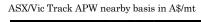


Parameters of A	ASX	basis
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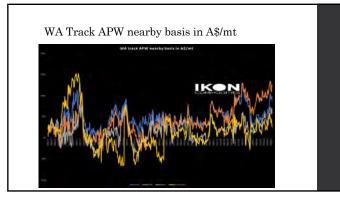
ASX/Vic track APW vs	Track Flat Price	CME	KCBT	Matif	Russia FOB
Min	\$188	-\$38	-\$60	-\$77	-\$115
Max	\$445	\$184	\$188	\$120	\$140
Average	\$286	\$40	\$34	\$10	\$9
Median	\$282	\$37	\$23	\$11	\$10
10th pctile	\$214	-\$9	-\$26	-\$36	-\$54
25th pctile	\$253	\$13	-\$1	-\$21	-\$23
75th pctile	\$310	\$59	\$54	\$32	\$35
90th pctile	\$359	\$90	\$125	\$62	\$70
Spread from Min to Max	\$257	\$222	\$249	\$197	\$255
Spread from 25th to 75th percentile	\$57	\$45	\$55	\$52	\$58
Today NEW crop basis		\$15	\$55	\$19	-\$9
NEW crop basis Percentile		0.266	0.755	0.592	0.313

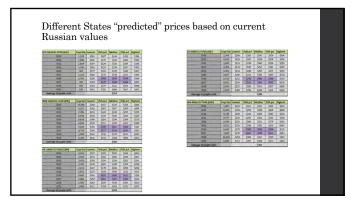
Parameters of WA basis

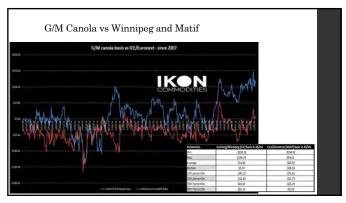
WA track APW vs	Track Flat Price	CME	KCBT	Matif	Russia FOB
Min	\$209	-\$30	-\$32	-\$56	-\$66
Max	\$415	\$131	\$134	\$80	\$153
Average	\$292	\$46	\$40	\$16	\$15
Median	\$292	\$41	\$35	\$17	\$13
10th pctile	\$235	\$17	-\$2	-\$14	-\$34
25th pctile	\$259	\$30	\$15	\$2	-\$11
75th pctile	\$323	\$61	\$61	\$30	\$32
90th pctile	\$350	\$84	\$95	\$47	\$65
Spread from Min to Max	\$206	\$161	\$166	\$136	\$219
Spread from 25th to 75th percentile	\$64	\$32	\$46	\$28	\$43
Today NEW crop basis		\$20	\$59	\$24	-\$4
NEW crop basis Percentile		0.128	0.739	0.642	0.334











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- · Choosing hedge markets have become more difficult.
- Basis HAS to be dynamic right hedge market for right time.
- $\boldsymbol{\cdot}$ Currency swings means MORE need to hedge.
- CME as hedge market is being called more and more into question.
- ${\ }^{\circ}$ Makes it hard for a grower who is "set and forget".

This year?

- \star Lessons learnt by traders hundreds and millions of dollars lost in last financial year (capping off 5 generally bad years for large traders).
- ${\scriptstyle \bullet}$ Number of players less than 5 years ago!
- Crop size looks to be large potentially close to 16/17 record
- $\circ\,$ NSW/QLD growers likely need cash-flow
- $\boldsymbol{\cdot}$ CME particularly erratic and crop particularly small
- Currency alone easily means +/- \$50/mt on grain

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