

Emergency Animal Diseases – Preparedness and Incursion workshop for Dairy Processors on 'Foot & Mouth Disease' (FMD) and 'Lumpy Skin Disease (LSD)' – with focus on FMD

WORKSHOP OVERVIEW

PURPOSE:

- 1. Information exchange on Emergency Animal Disease (EAD) specifically for dairy processors, in preparing for and managing an incursion of 'Foot & Mouth Disease' (FMD) and 'Lumpy Skin Disease (LSD)' with focus on FMD
- 2. Identify gaps information
- 3. Resources required.

ISSUES MANAGEMENT PROTOCOLS:

- Dairy Industry Emergency Animal Disease Response Team established (7 sub-committees pre/post farmgate) to provide information to support the dairy industry to proactively consider measures to prepare for and plan for potential impacts of an EAD incursion, both FMD and LSD.
- Dairy Industry National Response Group [activated as needed]

MATERIALS serve as a guide – data extracted from AUSVETPLAN manuals.

PRESENTATIONS and RECORDING made available – DAIRY AUSTRALIA EAD WEBPAGE

https://www.dairyaustralia.com.au/issues-and-emergencies

PROCESSOR SPECIFIC - BUILD ON FARMER WEBINAR/ RESOURCES



PRE-WORK



SURVEY QUESTIONS*	COMMENTS	
What key FMD issues are your businesses concerned with?	 Milk collection and movement – changing policies and procedures? Milk disposal? Who is in 'control' - role of government vs industry? Processors biosecurity measures to remain 'approved processing facility' Trade continuity? Impact on domestic market/ consumption? 	
What key questions do you have in relation to 'preparedness' and/or 'managing an incursion of FMD ?	 How best to centralise information – central reference point? Public health messaging on safety of milk consumption? 	
What key resources do you want the industry to develop on FMD, e.g., factsheets, checklists - preparedness and incursion management; list key resources/ contacts; etc?	 Consistent protocols Factsheets/ checklists – processor specific for preparedness and incursion; safe consumption Contact lists Central storage of materials – Dairy Australia website 	

*REGARD FOR QUESTIONS FROM DAIRY AUSTRALIA WEBINAR LAST FRIDAY

Action: add questions throughout workshop – time throughout for Q&As

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AGENDA



	Topic	Presenter	Time
Part A – Information exchange	 Emergency Animal Disease Response Agreement (EADRA) AUSVETPLAN Dairy Enterprise Manual AUSVETPLAN FMD and LSD Manuals – focus FMD GOVERNANCE Consultative Committee on Emergency Animal Diseases (CCEAD) and the National Management Group (NMG) Chief Veterinary Offices (CVO; Fed, State) State/ local control centres 	Justin Toohey (ADF representative) Bill Morgan (ADPF representative)	30min presentation 15min QAs
Part B – Action plans	MANAGEMENT OF AN INCURSION (3 stages): 1. Livestock stand still 2. Post-livestock stand still 3. Contained Topics:	Bill Morgan Justin Toohey	Interactive session – 45min
	 Terminology (acronyms) Health & safety messaging Protocols (who takes charge) → business continuity Milk collection and movement, inc. cleaning tanker trucks Milk disposal (farm - factory; jurisdictions) Export notification requirements - e.g., 3 statuses (FMD free → FMD) Data records → -Checklist -Missing areas -Other resources? PREPAREDNESS Aligned with topics above On-line training module → Checklist -Other resources? 		45min

NEXT STEPS



ITEM	COMMENTS
FOLLOW UP ACTIONS	 Notification process Consumer response to dairy demand in UK Milk tanker operator protocols FMD (LSD) – includes collection, movement, delivery, (decontamination pre/ post farmgate – vehicle, people; processor 'agreement') Milk disposal (AUSVETPLAN Milk Disposal Manual) – need to add practical intervention Checklists – FMD preparedness and incursion (Q&A) Contact lists Control centre interactions with different businesses
RESOURCES	 Dairy Australia Emergency Animal Disease (EAD) Preparedness webpage www.dairyaustralia.com.au/eadpreparedness Trade: FMD free checklists (free-country-list) Farm Biosecurity Plans (DAus website) Emergency Animal Disease Watch Hotline – 1800 675 888.
OTHER	LSD Training?

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