

Emergency Plan for Staff Feeding Protocol for Store and Finishing Cattle (for silage based rations with mixer wagon)

Location of cattle (shed name): _____

Prepare feed face:

*e.g. Sweep/remove feed refusals to end of passageway/clean out trough/hopper.
Instructions for disposal of waste feed (e.g. remixed or offered to another group?):*

Ration information and mixing protocol:

Load wagon in correct order of ingredients as listed in table below.

RPM's and length of time mixer PTO needs to run to mix feed:

RPMs: _____

Mixing Time: _____

Other instructions for feeding and mixing:

*e.g. Silage pit face management and cover removal
Switching silage pits (gradual change)
Bales to use if different stacks*

:
Mix size (number of cattle): _____

Feeding times (same time each day): _____

Ration ingredients listed below and quantities to be fed:

Feed ingredient	Mixing order (1 is first)	Kgs/head/day	Total quantity (based on number of animals)

Feeding out instructions:

- Feed should be delivered to cattle at the same time each day.
- Tractor RPM's needed for feed out:
- Ensure feed is always in reach/pushed up if necessary. Timings for push ups:
- Feed out and distribute mix evenly along trough (uniform mix with no unmixed clumps of feed or silage).
- Ensure Wagon is empty after feeding out.

Other instructions post-feeding:
 e.g. *Storage of tractor/loader/feed wagon*
Checks on equipment
Storage of keys

Review daily:

- Check feed consumption i.e. are cattle out of feed for a prolonged period of time or is there a significant quality left over? Adjust as required and if unsure discuss with nutritionist. Mix quantity of feed will need to be adjusted to reflect any change in numbers within groups.
- Major changes in feed consumption should be reported to manager/nutritionist.
- Check all cattle come to the feed face and are bright/healthy.
- Major changes in feed consumption should be reported to manager/nutritionist.
- Assess feed stocks and report to appropriate person for re-ordering in plenty of time.
- Check water troughs are clean and functioning properly (i.e. water pressure is good).

Useful Contact Details:

Nutritional contact:

Name: _____
Number: _____
Company: _____

Feed Supplier contacts (e.g.) for feeds straights and minerals):

Name: _____
Number: _____
Company: _____

Name: _____
Number: _____
Company: _____

Name: _____
Number: _____
Company: _____

Name: _____
Number: _____
Company: _____