

INTENSIVE PIGGERY CHECKLIST

Name of piggery Helderstrom Correctional Province Western Cape
 Name of ^{manager} owner Monnapula Thebe Tel 028 2151021

Physical address _____

GPS Coordinates _____ Fax _____

Postal address _____ Email _____

Contact A/H _____ Cell 071 473 4105

Time arrived 9:11 Time Departed 10:08

	Dry Sows	Sows	Boars	Gilts	Porkers	Baconers	Weaners
Number	<u>149</u>		<u>11</u>			<u>1321</u>	<u>772</u>

Piglets - 772

How many houses 16

Sows (about to farrow or with young)

- What is the size of the farrowing crate (2.25 x 0.6?) yes
- Is bedding provided? No
- Is a heating system provided for piglets (35°C?) yes
- Is flooring non-slip yes Slats yes
- Watering facilities (nipples / troughs) Nipples
- Does the house have adequate ventilation? yes
- Are sows tethered? No
- Are facilities well maintained? yes
- Height of bottom rail (20 - 25cm) yes, between 20-25cm.
- Is the area clean, hygienic and well drained? yes
- Were any obvious injuries or lameness observed None
- All indoor / outdoor All indoor

Dry Sows (adult animals that have been covered)

- Is group or individual housing used? Individual, a few two-two together.

2. What is the size of the crate-pen / enclosure? $\pm 3m \times \pm 3m$
3. Can the sow lie and stand comfortably with legs naturally extended yes
4. Are sows tethered? No
5. is the flooring non-slip yes
6. Watering facilities (nipple / troughs) Nipples
7. Does house have adequate ventilation? yes
8. Is facility well maintained? yes
9. Is the area clean, hygienic and well drained? yes
10. Are sows given opportunity to spend time out of crates? Not in crates until due
11. Environment enrichment (bedding, toys etc) None
12. Were any obvious injuries or lameness observed No

Boars

1. What is the size of the pen ($7.5m^2$) yes $\pm$
2. Is bedding provided? No
3. Watering facilities (nipple / troughs) Nipples
4. Is facility well maintained? yes
5. Is pen clean, hygienic and well drained? yes
6. Are boars housed with sows? yes, but separate enclosures.
7. What is the size of the boar servicing area? $\pm 1.5m \times \pm 3m$
8. Are slats used in servicing area? No, just non-slip flooring.
9. Environmental enrichment None
10. Any signs of injuries / abscesses / walking None
11. Ratio – Male _____ Ratio – Female _____

Gilts (young sows)

1. Is group or individual housing used? Group
2. What is the size of the pen? The enclosures is all open so they move around from one enclosure to the other through the house.
3. How many animals per pen _____
4. At what stage are gilts bred _____

5. Watering facilities Troughs
6. Is facility well maintained? Yes
7. Is pen clean, hygienic and well drained? yes
8. Flooring non slip yes - non slip Slats _____
9. Environment enrichment None

Porkers / Baconers (piglets intended for slaughter)

1. Is group or individual housing used? Group
2. What is the size of the pen? Enclosures open, so moving freely around the whole house
3. How many animals per pen _____
4. Watering facilities (nipple / troughs) Troughs
5. Is facility well maintained? yes
6. Is pen clean, hygienic and well drained? yes
7. Environmental enrichment None
8. Is bedding provided? No
9. Age / weight of slaughter – Porkers _____ Baconers _____
10. Is there access to outside environment? No.

General

1. Average litter per sow per year (2.2.4) _____ Average litter size _____
2. Number weaned per sow (9) _____
4. Weaning age (35 days) _____
5. Is teeth nipping, iron injection, tail docking done _____
6. If so, at what age _____ by whom _____
7. Are animals moved and how often _____
8. Is there a hospital pen _____ How is emergency slaughter performed? _____
9. Where are animals slaughtered _____ Distance _____ Traveling time _____
10. Are there water sprays in any areas? _____
11. How is environment controlled – naturally / fans / aircon _____

12. Method of identification _____
13. Any grazing available _____ Roughage _____
14. Is there quarantine area _____
15. Is there disinfecting area for vehicle? _____
16. Does this facility provide their own transport? _____
17. Were vehicles inspected? _____
18. Photos taken _____
19. Problems found _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____
20. Action taken _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____

Comments _____

Feed left

- Grower 3 ton

- Weaner 6 ton

- Grower (son) - 9 ton

Grower - 12 ton

Inspector L. Konstabel

Date 11/3/2025

Print name and sign

L. Konstabel



National Council of SPCA's

Animal Welfare Checklist

Cattle - Dairy

Company: Helderstroom Correctional Facility

Manager:

Owner: Mqadi

Physical Address: _____

Postal Address: _____

Telephone: 028 215 1021 Fax: _____ Cell: 076 570 7272

E-mail: _____

GPS Co-ordinates: _____

Directions: _____

Date 11/3/2025

Time arrived 10:16

Time departed 10:54

		Satisfactory		Comments
		Yes	No	
1.	Initial observations			
1.1	Are emergency contacts available on entry to the property?		No	
1.2	Are personnel properly trained to handle cattle?			
1.3	Is there a Disaster Management Plan in place?	yes		
1.4	Are personnel familiar with disaster plans?			
2	Calves			
2.1	Pens/shelter			
2.1.1	Are pens/shelters constructed to avoid injuries to calves?	yes		
2.1.2	Are pens/shelters draught free and provide adequate protection against inclement weather?	yes		
2.1.3	Does the size of the pen/shelter allow calves to stand, lie down and turn around?	yes		
2.1.4	Is bedding provided?	yes		
2.1.5	How often are pens cleaned?	-----	-----	once a day
2.1.6	Are pens thoroughly cleaned and disinfected prior to housing new born calf?	yes		
2.1.7	Is flooring constructed and maintained to avoid any injuries to calves?			outside, with inside access
2.1.8	Are calves housed individually?		No	
2.1.9	Are calf pens arranged so that calves can see and hear each other?			Housed in groups.
2.1.10	Are calves housed in a group?	yes.		

		Satisfactory		Comments
		Yes	No	
2.1.11	Are calves housed indoors and if so does lighting allow for animals to be inspected?		No	
2.1.12	Is lighting too bright as to cause discomfort to animals?			
2.1.13	How long does lighting remain on?	-----	-----	
2.1.14	Is ventilation sufficient to remove toxic gases and dust?			
2.1.15	Does ventilation maintain airflow without causing draughts?			
2.1.16	Are calves tethered or chained?			
2.2	Food/water			
2.2.1	At what age are calves taken from the mother?	-----	-----	7 Days.
2.2.2	For how long after birth are calves fed colostrum?	-----	-----	
2.2.3	In how many feeds is colostrum administered?	-----	-----	
2.2.4	If suckling is not possible how much colostrum is given to calves via a stomach tube and in how many feeds?	-----	-----	
2.2.5	Are calves bucket fed?			Bucket Fed
2.2.6	Are buckets clean?			yes
2.2.7	Are calves bottle fed?			No
2.2.8	Are bottles and teats clean?			
2.2.9	Are calves given milk substitute?			
2.2.10	Are calves given cow's milk?	yes		Cow's milk
2.2.11	How many times a day are calves given milk?			
2.2.11	How much milk is given per feed?	-----	-----	
2.2.13	At what age are calves given concentrates?			

		Satisfactory		Comments
		Yes	No	
2.2.14	At what age are calves provided with water?			
2.2.15	Is roughage provided?	yes		
2.2.16	If calves are in groups is there a system in place to ensure that they are all able to drink at the same time?			
2.2.17	Is milk fed warm or cold?	-----	-----	
3	Adult cattle			
	Food / water			
3.1	Is grazing available	yes		
3.2	Are cattle provided with a suitable diet?	yes		
3.3	Are supplements and licks provided?			Not at the moment.
3.4	Is water freely available to cattle?	yes		
3.5	Is water provided?	yes		
3.6	Are troughs/containers clean?	yes		
3.7	Are troughs/containers situated so that smallest animal can drink?	yes		
3.8	Are troughs situated to prevent faecal soiling?	yes		
3.9	Can all cattle drink at once?		No	
3.10	Is any shade or shelter provided for adult cattle?	yes		
3.11	Are shelters designed to avoid injury to cattle?	yes		
3.12	Does shelter provide protection against inclement weather?	yes		
4	Milking			
4.1	At what times are cows milked?			am 6:00 pm 3:30
4.2	Do cows have access to food whilst waiting to be milked?		No	
4.3	Do cows have access to water whilst waiting to be milked?	yes		
4.4	Do cows have access to shelter whilst waiting to be milked?	yes		

		Satisfactory		Comments
		Yes	No	
4.5	Are cows handled humanely during milking process?			Not observed.
4.6	Is milk checked to ensure mastitis is not present?	yes		
4.7	How are udders cleaned prior to milking?			washed
4.8	How are udders cleaned after milking?			washed
4.9	Are all quarters milked thoroughly?			
4.10	What type of equipment is used?	-----	-----	Electrical
4.11	Is equipment well maintained?	yes		
4.12	Are nipples well maintained?	yes		
4.13	Is floor non slip?	yes		
4.14	Are lactating cows milked prior to removal for transportation or sale?			
5	Health			
5.1	Are routine inoculations and parasite control administered?	yes		
5.2	Are personnel involved in the administration of medicines competent to do so?			
5.3	Are cattle checked daily for sickness/injury?	yes		
5.4	Are sick/injured cattle isolated and treated promptly?	yes		
5.6	Are isolation facilities available?	yes		
5.7	Do isolation facilities provide food, water and shelter?	yes		
5.8	What is the mortality rate?	*	*	± 1 every 3 months.
5.9	Are mortalities removed promptly?	yes		
5.10	Is emergency slaughter performed where necessary?	yes.		Describe method

		Satisfactory		Comments
		Yes	No	
6	Handling			<i>Not observed.</i>
6.1	Are personnel trained to handle livestock?			
6.2	Is suitable handling equipment available?			
6.3	Are cattle left unattended in crushes or any other restraining equipment?			
6.4	Are cattle handled humanely?			
6.5	Is an electric prodder used?		<i>No</i>	
6.6	If electric prodders are used are they applied to face, anal or genital areas?			
7	Surgical / Routine Procedures			
7.1	Under whose instruction are surgical procedures performed?	*	*	
7.2	Is castration performed?			
7.3	What type of castration is used?			
7.4	Is tail docking performed?			
7.5	Are nose rings used on bulls?			
7.6	Are nose rings smooth and well fitting?			
7.7	How long are cows in difficult birth left before help is sought?			
7.8	Is calving induced and if so by whom?			
7.9	How often are cows checked after being induced?			
7.10	How often are hooves checked?			
7.11	Is disbudding performed and if so by whom?			
7.12	For which routine procedures are anti-inflammatory or pain killers used?			

Veterinary Details:-

Name: Vet on Duty

Practice: Overberg Dierhospitaal

Address: Caledon

Telephone no / Cell: 028 2121551

Emergency A/H no: 071 503 7289 (Whatsapp)

General comments:

At time of visit cattle where out, have not observed
milking or handling.

Warning issued?

Photos taken?

Manager / Responsible person (Name & surname)

Signature : 

Inspector (Name & surname) : A. Konstabel

SHEEP FEEDLOTName Helderstroom Correctional Facility Tel 028 215 1021Province Western Cape GPS Coordinates _____Physical address Kabeli Mathibeli - 071 3533459. Fax _____

Postal address _____ Email _____

Breed used _____

Vets name Overberg Dierhospitaal Tel 028 2121551 Cell 071 503 7289Are tails docked No Age _____

Reason _____ Who performs? _____

Method _____

Are rams castrated? ± 1 m to 2 m old Age? Rubberband (Elastic)

Method _____ Who performs? _____

Ear notching or other identification Tags

Method _____ Who performs? _____

Enterprise: meat, wool, breeding Meat, Wool and Breeding

How long on farm? _____

Shearing / When - After lambing _____

Tooth grinding _____

Transportation - Distance to farm _____

Distance from farm to market _____

% dead arrival _____

% downers _____

Who provides transport _____ Tel _____ Cell _____

Were vehicles inspected? _____

Adapt ion to new ration _____

On / Off-loading ramp provided _____

Gridding _____ Min incline _____

Handling by labourers or Judas goat _____

Permanent or mobile pens _____

Predator proof _____

Well maintained _____

Are races curved or straight? _____

Are races N – S direction? _____

Fresh and clean water available _____

Drainage of pens _____

Floor (concrete etc) _____

What type of shade / shelter? _____

Feed (Type) _____

Hygiene _____

Overall conditions _____

Emergency slaughter is performed by whom and how _____

Disaster protocol in case of fire, floods etc _____

Photos taken _____ Action taken _____

Problems _____

Comments 13 Rams } All sheep are outside in paddocks without
751 Ewes } shelter. Warning issued for shelter
145 Lambs. }

Inspector L. Konstabel Date 11/3/2025

Time arrived 11:03 Time departed 11:41

Signed L. Konstabel