

United States Department of Agriculture Agricultural Marketing Service

Animal Welfare and Beef Cattle Production Systems Checklist

□ Audit the Program against the following Program requirements: PROGRAM REQUIREMENTS – OIE's Terrestrial Animal Health Code, Animal Welfare and Beef Cattle Production Systems

- (1) Identify animal welfare scheme program documents and sections that address each criterion.
- (2) Explanations and/or comments must be provided to provide enough evidence of conformance or non-conformance, as applicable.

OIE's Terrestrial Animal Health	Applicant	Cf	
Code, Animal Welfare and Beef Cattle	Reference	Conform (Y/N?)	Objective Evidence/Findings/ Remarks
Production Systems Criteria	Document	(1/14:)	Kellial KS
1.0 Biosecurity and Animal Health			
1.1 Cattle health programs SHOULD address:			
a. Identification of sick or injured cattle			
b. Appropriate cattle health monitoring			
c. Appropriate vaccination and			
treatment protocols for prevention			
and treatment of cattle diseases			
d. Treatment and care of chronic,			
injured or non-ambulatory cattle			
e. When services of a veterinarian			
should be sought			
f. Humane euthanasia plans			
1.2 Producers SHOULD regularly monitor			
morbidity and mortality rates.			
2.0 Stocking Density, Housing, Environmen	t and Protection		
2.1 Stocking density SHOULD be managed			
such that crowding does not adversely affect			
the ability of cattle to lie down, rest, move			
freely without the risk of injuries move freely			
to access feed and water, or socialization.			
2.2 Confined cattle SHOULD have access to			
proper lighting and ventilation for effective			
heat dissipation and to minimize risk of			
disease.			
2.3 Concrete flooring, SHOULD be			
maintained to prevent injury or lameness in			
cattle.			
2.4 Cattle SHOULD be protected from			
predators.			
2.5 Whenever possible, exposure of cattle to			
sudden or loud noises SHOULD be			
minimized.			
3.0 Nutrition: Feed and Water			
3.1 Cattle SHOULD be provided access to			
appropriate nutrition that meets their			
physiological needs based on weather, age,			
physiological status, body condition scores			
and others. Care should be taken to prevent			
digestive upset of cattle, micronutrient			
deficiencies or toxicities.			

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3.2 Cattle SHOULD have access to water that			
meets their physiological requirements and			
meets water quality and safety standards.			
4.0 Management			
4.1 Producers SHOULD develop and			
document breeding programs to enhance cattle			
health and well-being.			
4.1.1 Pregnant cows and heifers SHOULD be			
managed during pregnancy so as to not			
become too fat or too thin, except in the			
presence of unavoidable environmental			
conditions.			
4.2 Beef cattle producers SHOULD document			
their weaning program including age of calves			
and weaning method implemented.			
4.3 Husbandry practices and procedures			
SHOULD be documented. Care should be			
taken to minimize pain and stress to the calf.			
These practices could include:			
a. Castration			
b. Dehorning/disbudding			
c. Ovariectomy d. Weaning			
d. Weaning 4.4 Routine tail docking SHOULD not occur.			
4.5 In intensive farming systems, cattle			
SHOULD be inspected at least once a day			
4.6 Equipment for handling and restraining beef cattle SHOULD be maintained and used			
in a way that minimizes the risk of injury,			
pain or distress.			
4.7 Races, chutes and pens SHOULD be free			
from sharp edges and protrusions to prevent			
injury to cattle.			
4.8 Mechanical and electrical devices used in			
housing facilities SHOULD be safe for cattle.			
5.0 Personnel Training			
5.1 All people responsible for beef cattle care			
SHOULD be trained in accordance with their			
responsibilities to understand and address			
cattle husbandry, behavior, biosecurity,			
general signs of disease, indicators of poor			
animal welfare and euthanasia.			
6.0 Emergency Plans			
6.1 Where the failure of power, water and			
feed supply systems, beef producers			
SHOULD have contingency plans to cover the			
failure of these systems.			
6.2 Plans SHOULD be in place to minimize			
and mitigate the effects of conditions such as			
heat stress, cold stress, drought, blizzard, fire			
and flooding on cattle health and well-being.		 	
7.0 Euthanasia			
7.1 Euthanasia SHOULD be practiced to			
relieve cattle suffering.			
Notes When this checklist is complete		 	

Note: When this checklist is complete, print to ADOBE and add to the audit documentation.

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