FS-5114 **ODAFF Food Safety Division** P.O. Box 528804 Oklahoma City, OK 73152 Phone: (405) 522-5898 Fax: (405) 522-1060



Receipt#
Date:
Amount:
Rev.Code 470

# **Organic Livestock Plan Application: Slaughter/Dairy**

Please fill out this form if you are requesting organic certification of livestock slaughter stock (beef, sheep, etc.) and dairy stock. Poultry producers should use the Organic Poultry Plan Questionnaire. A separate organic Farm Plan Questionnaire must be filled out if you are growing your own feed or other organic crops for sale. Use additional sheets if necessary. Attachments needed with questionnaire: Directions to your farm/ranch operation; farm map showing all fields, pasture areas and buildings; primary source of drinking water; and Pasture History Sheets.

Must be incompliance with National Organic Standards 7CFR Part 205 National Organic Program, Final Rule.

SECTION 1: G	eneral Info	rmati	on					
Name		Ор	eration name			Type of live	stock operation	
Address				City		St/Prov	Postal code	Country
Phone			Fax			E-mail		
Preferred dates an		ction v /ening	isit:			Organic (	Certification No.	
How many years h you raised livestock?		How m you ra organi	nany years have ised livestock cally?		What are your sources of organic livestock information/consultatio			
Why do you raise livestock organically?								
Year first certified	List previous certification b other agencie	y -	2		List current organic certification by other agencies		Do you unders organic standa □yes	atand current ards? □ no
	• •		Plan Questionnaire	was la				
List type of poultry	or poultry prod	ucts re	quested for certifica	ation:				
Have you ever bee denied certification	?	scribe t	he circumstances:					

LIVESTO	ск	NO	. FEMALI	ES	Ν	O. MALES	3	NO. CA	STRATED	MALES	NO.	YOUNG S	TOCł
TYPE		0	Т	с	0	т	С	0	т	с	0	т	(
Beef													
Hogs				├ <u>├</u> -									
Buffalo													
0				<b>└───</b> ↓							<u> </u>		<u> </u>
Sheep													
Goats				<u>├</u>					<b> </b>				
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Deer													
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Horse													
Dairy				<b>├</b> ──-									
Dany													
Other types													
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# **SECTION 4: Livestock Feed and Feed Supplements**

Organic standards require that certified organic livestock be fed 100% certified organic feed. Feed supplements should not contain non-organic protein sources or prohibited materials. Please save labels for the organic inspector.

## **A. FEED:** Feed ration table:

LIVESTOCK	LIST FEE	D RATION INGREDIENTS	PERCENT OF RATION, AND WHETHER	
	ORGANIC (O), TRA	NSITIONAL (T),, CONVENTI	ONAL (C) [EXAMPLE: GROUND CORN,	10% (O)]
Females				
Males				
Castrated males				
Young stock				
Other				
Other				
Do you raise any fee	ed on your farm? 🗌 yes 🛛	no If yes, please cor	nplete Organic Farm Plan Questio	onnaire.
Describe purchas	ed feed:			No purchased feed
TYPE OF PURCHASED FEED	QUANTITY PURCHASED/ TO BE PURCHASED	DATES PURCHASED	SOURCE(S)	CERTIFIED BY WHAT AGENCY?
	I (mix, grind, roast, extrude			
	oment also used to process c	-	-	
lf yes, how is equ	ipment cleaned prior to proce	ssing organic feed to p	revent contamination?	
What is your pla	n for emergency feed supp	lies?		
Describe purchas TYPE OF	ed feed: QUANTITY PURCHASED/	DATES	-	No purchased feed     CERTIFIED BY

#### **Do you pasture any livestock?** U yes I no

If yes, include a map of pastures/paddocks and ID No. and complete the attached

If yes, what months are livestock pastured?\_

The National Organic Program Access to Pasture final rule (February 17, 2010) requires that ruminant animals be managed on pasture and graze daily throughout the grazing season. To ensure a pasture-based management system, the rule requires that ruminant animals derive not less than an average of 30 percent of their dry matter intake (DMI) from pasture during the grazing season (at least 120 days).

Included in the packet are USDA/NOP documents to assist in determining the dry matter intake from pasture. At the time of submitting your OSP; Please submit all dry matter intake calculation worksheets for all classes of livestock.

### **B. FEED SUPPLEMENTS AND ADDITIVES:** No Changes No supplements used List all feed supplements and additives, including silage inoculants, preservatives, etc.: FEED SUPPLEMENT/ SYNTHETIC INGREDIENTS GEO?\* REASON FOR ADDITIVE SOURCE YES (Y) OR NO (N) YES (Y) OR NO (N) USE \*Organic standards require that no genetically engineered products (GEO's) be used in organic production systems. Any supplements/additives that contain conventionally grown corn, soybeans, cotton products, etc., have the potential to be from genetically engineered sources unless the label specifically states such product is free of GEOs. C. FEED STORAGE: Describe your feed storage locations:

STORAGE ID#	TYPE OF FEED STORED	TYPE OF STORAGE	CAPACITY	ORGANIC (O), TRANSITIONAL (T), CONVENTIONAL (C), BUFFER (B)
How do you o	control rodents in organic feed storage	areas?	1	No rodent problems

Water used for organic livestock must be potable and readily accessible. Water tests for known contaminate may be required. If required will be paid by certifying agent.	r coliform bacteria, nitrates and/or
What are your sources of water for livestock use?	
on-site well     municipal     river/creek/pond     spring     other	
What is the date of your last water test for coliform bacteria and nitrates?	(Attach copy)
If you use additives in the water, list them and state reason for use:	No additives used
Describe any water contamination problems in your region:	No contamination problems
If livestock have access to a river, creek, or pond, how do you prevent bank erosion?	□ No access
SECTION 6: Housing	
Organic standards require that livestock living conditions provide reasonable freedom proper sanitation, fresh air, sunshine, appropriate shelter and adequate bedding.	of movement, lack of crowding,
What type of housing do you use?	No Changes
 Describe sizes (length x width) and number of animals per housing unit:	
 Describe type(s) of bedding:	
How often is housing cleaned out?	
How is housing cleaned?	
Describe sanitation or cleaning products used:	
Is day length regulated using artificial light?  yes no	
What outdoor areas other than pasture do animals use?	
How long are animals indoors (hours per day)?spring	summerfallwinter

# SECTION 7: Health Management

pro	ganic standards require a proactive health management program to prevent health problems and potential use of phibited materials. If prohibited treatments are used, the treated animals and/or their products may not be sold as ganic. Records must be kept of all treatments.
Α.	General Information:

dentify the general components of your animal health management program:	
🗌 selective breeding 🛛 raise own replacement stock 🔲 isolation for purchased/diseased animals 🗌 culling	
□ vaccinations □ good sanitation □ access to outdoors □ dry bedding □ good ventilation in housing	
☐ good quality feed  ☐ pasture rotation  ☐ nutritional supplements  ☐ probiotics	
other:	

A. List health or	disease problems	in the last 12 months, including vac	cinations given or planned:	No problems
HEALTH PROBLEM/ DISEASE	ANIMAL ID	PREVENTION AND MANAGEMENT PRACTICES	PRODUCT(S) USED	APPROVED (A) RESTRICTED (R) PROHIBITED (P)
lf you use any h	ormones, list and	state reason for use:		☐ Not used
If you use antib	iotics, list in table	above.		☐ Not used
lf you use paras	siticides, list in tab	le above.		☐ Not used
lf you use vacci	nations, list in tab	le above.		☐ Not used
Name and phon	e number of your	veterinarian:		
B. FLY CONTROL	:			☐ Not a problem
If flies are a pro	blem in your opera	ation, what do you do to prevent or o	control them?	
C. PARASITE CO	ONTROL:			Not a problem
If internal or ext	ernal parasites are	e a problem in your operation, what	are they and how do you prev	/ent or control them?

D. PREDATOR CONTR	OL:		No Changes
Check which predate	ors you have problems with: 🗌 hawks	☐ feral cats ☐ raccoons/skun	ks, etc.
🗌 dogs 🛛 foxe	es 🗌 coyotes 🔲 other		
Describe how you	handle predator problems in this ta	able:	
PREDATOR PROBLEM	CONTROLS USED	PRODUCTS	APPROVED (A) RESTRICTED(R) PROHIBITED (P)
If you use poison baits, li	ist products in the table above.		□ None used
E. SURGICAL PRACTIC Organic standards may	CES: y prohibit some surgical practices, suc	h as tail docking (except in sh	No Changes
Describe surgical pract	tices you use:		Not used
SURGICAL PRACTICE		WHY USED?	
Castration			
Dehorning			
Tail docking			
Other:			
SECTION 8: Manure	Management		
Organic standards re	quire manure to be free of contamin mposting manure is preferable.	nants and be spread on fiel	ds when the soil is warm and
What forms of manure	do you use: 🗌 liquid 🔲 semi-solid/pil	ed   fully composted	No Changes
If manure from your liv	estock is used on your fields, describe	e how it is used:	☐ Not used
Acres/hectares of land	available for manure application:		
List ingredients/additiv	<b>res</b> (example: bedding, barn lime, inocular	nts, preservatives)	
	o you apply manure/compost?		
Describe your composi			Composting not used
Estimated quantity of n	nanure generated per year:	_ tons	

How are you licensed Describe cleaning cyc	omated Step save	er	□ No Cha □ parlor □ tie stalls ture, number of rinses, e	stanchions	
How are you licensed Describe cleaning cyc	I?  Grade A G G G G G G G G G G G G G G G G G G G	rade B  ☐ other ment (water tempera	·		
Describe cleaning cyo	cle for milking equip	ment (water tempera			
	sed:		ture, number of rinses, e	etc.):	
Name of detergent u					
Name of detergent u					
Name of acid cleane	r used:				
Name of sanitizer us	ed:				
Somatic cell counts for	or last six tests, if a	vailable			
List products used to	clean animals:				None use
Teat dips					
Udder washes					
How many animals de	o you currently milk	?			
Report production for					
	POUNDS PRODUCED	DATE	POUNDS PRODUCED	DATE	POUNDS PRODUCED

	🗌 No Changes 🛛 🗍 We don't slaughter
ou slaughter your livestock, de	scribe slaughter and meat processing procedures:
ame, address, and phone numbe	r of facility where your animals are slaughtered:
	r of facility where your animals are slaughtered:

What form of transportation is used?
How long does transportation take?
Are animals provided with food in transit? yes one water? yes one
Where are animals kept after delivery to slaughter facility but before slaughter?
How many hours from loading until time of slaughter?
Are organic animals kept separate from non-organic animals? 🗌 yes 🔲 no
Describe the method of slaughter:
SECTION 11: Animal Identification
Organic standards require individual identification of large animals and "lot" identification of small animals.
Describe your identification system:   No Changes
If animals are treated with prohibited materials, how are they identified and/or segregated?
If animals are treated with prohibited materials, how are they identified and/or segregated?
If animals are treated with prohibited materials, how are they identified and/or segregated?
If animals are treated with prohibited materials, how are they identified and/or segregated?
If animals are treated with prohibited materials, how are they identified and/or segregated?
SECTION 12: Recordkeeping

Check types of records you keep:	No Changes
☐ documentation of purchased animals ☐ breeding ☐ purchased feed/feed supplements ☐ feed labels	
🗋 health 📋 somatic cell/plate count 📋 milk production 📋 sales 📋 feed storage 📋 shipping/transport	ation
Slaughter dther	

**SECTION 13: Marketing** 

TYPE OF MARKETING:	☐ No Changes
☐ farmers market ☐ direct to retail ☐ CSA/subscription service ☐ on-farm retail [	wholesale
☐ wholesale to processor ☐ contract to buyer ☐ other	
Do you use the seal of the certification agency on organic product labels? $\Box$ yes $\Box$ no (Attach examples of all organic product labels.)	

## **SECTION 14: Affirmation**

I affirm that all statements made in this application are true and correct. No prohibited product organically managed pasture areas for the last three years, nor to any animals I plan to sell a operation may be subject to unannounced inspection and/or sampling for residues at any times of the self and t	as organic. I understand that my
Signature of Operator	Date

I have attached the following additional documents:

□ Maps of the operation (including pasture/rotational grazing areas and showing adjoining land use and identification)

□ Directions to farm/ranch

☐ Water test, if applicable

Pasture History Sheet (if applicable)

□ Organic product labels for your products (if applicable)