

## Livestock Organic System Plan

Please complete this form in its entirety if you are new applicant. Please also ensure that you attach the Livestock Organic System Plan Annual Update. Sign this form and attach supporting documentation as specified in Section 8 of the Farm Organic System Plan Annual Update. Any incomplete information may lead to a delay in certification. Use additional sheets if necessary. Mark any sections that do not apply to your operation as "Not Applicable." Contact your Chapter Administrator or the Humboldt office, if you have any questions regarding the completion of this form. This form is confidential when completed.

Last Reviewed:

24 Jan 2024

F-EN-042

Livestock Organic System Plan

SECTION 1:	Genera	ii intor	mation				
Operation Name:					Operator Number:		
↑ The Operation Name legal entity. This name			person means an indiv	idual, a corporation, an a	ssociation, d	or an organiz	ration recognized as a
Other Name (s):							
				r is commonly known in th nust clearly be referred to			me the holder commonly or "DBA." Leave blank if
Contact Person's Na	ıme:						
Secondary Contact F	erson's Na	me (if appli	cable):				
PHYSICAL INSPECT	TION LOCA	TION INFO	ORMATION	OPERATION'S CON  Same information			n
Address:				Mailing Address:			
City:	Province:		Postal Code:	City:	Province:		Postal Code:
Phone 1:		Phone 2:		Phone 1:		Phone 2:	
Cell:		Fax:		Cell:	Fax:		
E-mail Address:				E-mail Address:			
Web Site:				Web Site:			
		·		cate when you are avai			come of application).
					Applicant I	nitials	Date:

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## **SECTION 2: Livestock Origin and Identification Systems** 1. Please identify the livestock identification (ID) system(s) in place. micro-chips ear tags ear notches collar/neck chain with animal ID, name, etc. visual (photo) radiofrequency identification (RFID) transponders banding group containment ☐ tattoos other (specify): 2. Please explain the details of the ID system, i.e., how does the ID system allow for the identification of individual animals (or groups of animals, e.g., poultry flocks)? 3. If conventionally manages animals are raised on the operation, please describe the measures taken to ensure segregation of organic and non-organic animals, feeds, medications, etc. For example, where are conventional feeds stored? 4. Please describe how organic animals treated with a prohibited material are segregated or otherwise identified as ineligible for organic production. SECTION 3: Livestock Feed 1. Are animals administered drugs, antibiotics, or growth hormones? Yes ☐ No If yes, please list products used. ΠNο 2. Are livestock fed any plastic pellets for roughage? ☐ Yes 3. Are livestock fed any formulas containing urea or manure? ☐ Yes ☐ No 4. Are mammals or poultry fed mammalian or poultry slaughter by-products? Yes ☐ No 5. Please describe the records that are maintained to document feeding (dates, amounts fed, etc.)

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Applicant Initials: \_\_\_\_\_ Date: \_\_\_

## **.**:

SECTION 4: Health Care Practice	
1. Please describe the preventive livestock health care practices established and maintained on your operation.	
2. Are physical alterations (castration, dehorning, debeaking, etc.) performed on livestock?	□No
If yes, please list physical alterations and reasons.	
3. If alterations are made, what methods are used to minimize suffering (e.g. performing at an early age, anesthetics	s, etc.)?
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4. Please describe the health care records that are maintained for your livestock (for example, what is documented,	. how is it
documented, etc.).	,
The average and disting most had a and allowed avaduate average adequate how averaging leaved for 2	
5. If organic production methods and allowed products are not adequate, how are animals cared for?	
SECTION 5: Living Conditions	
1. Please describe housing for each animal type, including a description of the floor (e.g. concrete, ½ slatted, fully sl	latted, etc.)
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<u>POULTRY</u>	Not A	pplicable
4. Please describe outdoor access provided for poultry.		
F. What is the square feetage of the neultwithouse? (if there is more than one have indicate the square feet	of	ah hava
5. What is the square footage of the poultry house? (if there is more than one barn, indicate the square foot including the area of all useful floor levels in the case of multi-level systems).	age or ea	cn barn
6. Please list the total number of birds kept in each poultry house.		
	Yes [	No
<u>If yes</u> , what is the total day length when prolonged with the use of such lighting?		
,	ot Applica	
<ol> <li>Is there at least one person responsible for the wellbeing of livestock at each step of the transportation process?</li> </ol>	∐ Yes	□ No
2. Is an animal identification method in place during transportation to ensure organic animals can be	Yes	□No
adequately tracked? If yes, please describe.		
y, p a a a		
3. Is the loading area and means of transportation free of protrusions that could cause bruising and/or injury?	Yes	□ No
4. Is clean transportation provided?	Yes	□No
5. Do the methods of transportation provided adequate ventilation and comfortable headspace so that	Yes	□No
the animal is able to stand in a natural position?  6. Do you use any tranquilizers during loading, transport or unloading?	Yes	□ No
7. Please describe the transportation method used for each animal type.		
8. Please describe how you document the amount or processed meat products that are a result of the slaug	hter of yo	ur organic
animals. If a lot number is used, please explain the numbering system.		
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9. What records are maintained for transportation and slaughter?	
SECTION 7: Dairy and Egg Production	☐ Not Applicable
Please describe egg-handling techniques, including any cleaning done, materials.	
and transportation. Please submit an Input Review Request with labels for	9. 9. 9. 9.
Please describe the type of records that are maintained to document milk as	nd aga production and sales. If a let number is
used, please explain the numbering system.	nd egg production and sales. If a localidation is
acca, prodec explain and name only cyclem.	
SECTION 8: Record Keeping System	
Standards require that records disclose all activities and transactions of the operation, be	
applicable Standards and be available for review. Records should allow for organic produc	ts to be tracked from sale back to origin.
1. How long do you keep your records?	
2. Do you maintain a Complaint Log?	∐ Yes ☐ No
3. What records are utilized for organic livestock production?	
4. What records are utilized for <b>conventional</b> production?	☐ Not Applicable
These records must also be available for	tne inspector.
CECTION OF A LITTURE LOCALIST	
SECTION 9: Additional Comments	
SECTION 10: Affirmation	
I affirm that all statements made in this application are true, correct, and comp	plete.
Signature of Operator	Date (M/D/Y)
Please maintain copies of the Organic System Plan and other supporting do	ocuments as part of your record keeping system.
Submit completed form, including the Livestock Organic System Plan Annua	I Update, fees and supporting documents to your
Chapter Administrator or, if not a Chapter me	
	Applicant Initials: Date:
	Applicant Initials Date

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