Organic Livestock Plan Questionnaire

Please fill out this form if you are requesting organic certification of livestock. A separate organic Farm Plan Questionnaire also must be filled out if you are growing your own feed or any crops, including pasture; and a separate organic Handling Plan Questionnaire also must be filled out if you have any processing done. Use additional sheets if necessary. Attach all other supporting documents (farm map showing all fields, pasture areas and buildings; Organic History Reports; etc.). This form may be used for annual updates.

SECTION 1: Ge	eneral Informatio	on		NO	OP Rul	le 205.401	
Name			Farm			Type of livesto	ock operation
Address				City		For Office Us	se Only
	T					Received	
State	Zip code			Date		Entered	Initials
Phone		Fax E-mail				Inspection	
Legal Partners	Sole Proprietorship ship (federal form 106s	•	er-spec	ify		□yes □ no	current organic standards?
If yes, specify cou	ntry(ies) and whether	export and/o	or impoi				
Have you previous Previously receive Withdrawn an app Surrendered organ Received a denial. If yes to any of the and the outcome of Submit as an attack above, including a resolution of nonce	sly applied for organic d organic certification lication prior to receive hic certification volunta, suspension or revoca above, specify the natification(s) such ment to your applicate description of the act	certification? ing organic organic organic organic organic organic of organic of organic of organic or	from a certifica nic certify certify of any a correct	certifier other than RIDE tion? tification? ting agent(s) to which ap adverse action(s) and not noncompliance(s), and	epplication	yes	☐ Not applicable ne year(s) of application, s) you received as noted on including notice(s) of
List types of livest	ock, including poultry	products, re	questec	a for certification.			
If yes, describe:	off-farm or on-farm pro	-]yes			
Do you grow your If yes, you need to	own feed or any crops	s or pasture' Farm Plan	? □ye: Questic	onnaire and submit it wit			
For certification up	odate, how have you a	ddressed co	ondition	s from last year's certifion	cation:	☐ No Condi	tions Not Applicable
Give directions to	your farm for the inspo	ector.					

Return this form to: RIDEM Division of Agriculture Organic Certification Program 235 Promenade St, Rm 370 Providence, RI 02908

LIVESTOCK	NO	D. FEMAL	ES	1	NO. MALES	3	NO. CA	STRATED	MALES	NO. `	YOUNG S	тоск
TYPE	0	Т	С	0	Т	С	0	Т	С	0	Т	С
Beef												
Hogs												
Buffalo												
Sheep												
Goats												
Deer												
Horse												
Dairy												
Other types												

POULTRY	NO. HENS			NO. ROOSTERS/TOMS			NO. CAPONS		
TYPE	0	Т	С	0	т	С	0	T	С
Chickens									
Turkeys									
Ducks									
Geese									
Other types									

SECTION 3: So	urce of Anir	nals						
						sourced from certif tock must comply w		
Do you raise all si			•					
Do you raise dairy	y replacement a	animals on fa	arm?] no 🗌 n	ot applicable			
Do you purchase	any livestock?	☐ yes ☐ ı	no					
If yes, give speci	ific information o	on purchased	livestock:					
TYPE OF LIVESTOCK PURCHASED	IDENTIFICA NAI		DATE OF PURCHASE		ED OR REAL NG DATE	PURCHASE SOURCE	CERTIFIED BY WHAT AGENCY?	
National Organic later than the 2 nd		dards require	that poultry m	nust have	been under co	ontinuous organic ma	anagement since no	
Do you raise your	own chicks/re	placement e	gg layers on-fa	rm? 🗌 ye:	s 🗌 no		☐ No Changes	
Do you purchase y	our chicks/repla	cement egg l	ayers? 🗌 yes	no			-	
If yes, how old are	they when they	arrive on-farr	n?					
If yes, give specific	information on	purchased po	oultry:					
TYPE OF POULTRY PURCHASED	FLOCK NUMBER	DATE OF PURCHASE	PROJECTED SL EGG PRODUCT			SOURCE, ADDRESS PHONE NUMBER		
	1							

1 OR 2 DAY OLD	CHICKS:			☐ Not applicable	
Describe your r	management pl	an for raising	chicks (heating, space	allowed, etc.)	
			d and Feed Supplem		
forage, that are o	rganically prod	luced and, if a	applicable, organically h	osed of agricultural products, including pasture andled: Except, That, nonsynthetic substances	
				dditives and supplements. The producer must nagement plan for pasture as detailed in §205.24	10.
A. FEED: Feed ra	tion table:				
Slaughter/dairy				, PERCENT OF RATION, AND WHETHER TIONAL (C) [EXAMPLE: GROUND CORN, 10% (O)]	
Females					
Males					
Castrated males					
Caonatoa maioo					
Young stock					
Other					

A. FEED: Feed rat	ion tabl	e (cont.):			
Poultry		LIST FE ORGANIC (O), TR	EED RATION INGREDIENTS ANSITIONAL (T),, CONVEN	, PERCENT OF RATION, AND WHETHER TIONAL (C) [EXAMPLE: GROUND CORN,	10% (O)]
Chicks					
Pullets					
Hens					
Roosters/Toms					
Capons					
Other					
Other					
Do you raise any	y feed c	on your farm? 🗌 yes 🛭	no <i>If yes, include a</i>	n map of fields and ID No. and com	plete the Organic Farm
Plan Questionnaire	and Or	ganic History Report.			
Describe pur	chased	feed:			☐ No purchased feed
TYPE OF PURCHASED FEE	:D	QUANTITY PURCHASED/ TO BE PURCHASED	DATES PURCHASED	SOURCE(S)	CERTIFIED BY WHAT AGENCY?

Pasture/Rangeland plan	a	no If yes, include: 1)	a pasture plan as des	scribed in §205.237 (e.g. NRCS						
r actaro, rtarigolaria piar	n) and 2) documen	tation that the pasture plan	n complies with §205	.240 (e.g. USDA DMI calculation work	sheet).					
Include a map of pastur	es/paddocks with IE	Nos. and complete the C	rganic Farm Plan Qu	estionnaire and Organic History Repo	ort.					
Indicate the duration of	of confinement fron	n pasture for each group I	isted below (if not ap	plicable, indicate N/A in the space pr	ovided):					
Young Stock:			Pre-Parturition:							
Feeder Stock:			Post-Parturition:							
Breeding Animals:			Slaughter Stock:							
Lactating Animals:			Other:							
Indicate why livesto	ock may be subje	ct to confinement:								
Inclement weather:		Stage of production	:	N/A:						
Risk to soil or water:		Health, safety or we	ell-being of animal:	Other:						
Describe your plan to	demonstrate that	at you provide adequate	e pasture to your o	rganic animals. (Include all stage	s of					
animals.):										
Do you process feed	(mix, grind, roas	t, extrude, etc.) on-farm	ı? □ yes □ no							
If yes, is the equ	uipment also used	Do you process feed (mix, grind, roast, extrude, etc.) on-farm? yes no								
If yes, is the equipment also used to process conventional products? yes now is equipment cleaned prior to processing organic feed to prevent contamination?										
If yes, how is ed	•	•	•							
If yes, how is ed	•	•	•							
<u></u>	quipment cleaned p	•	•							
<u></u>	quipment cleaned p	prior to processing organ	•							
<u></u>	quipment cleaned p	prior to processing organ	•							
What is your p	quipment cleaned p	prior to processing organ	ic feed to prevent co	ontamination?						
What is your p	lan for emergenc	prior to processing organ y feed supplies? VES:	ic feed to prevent co	ontamination?						
What is your post of the second state of the s	lan for emergency	prior to processing organ	ic feed to prevent co	No supplements used						
What is your p	lan for emergency	y feed supplies? VES: ves, including silage in	ic feed to prevent control	ontamination?						
What is your post of the second supplements of the	lan for emergence NTS AND ADDITIVements and additi	y feed supplies? VES: ves, including silage in	ic feed to prevent cooculants, preserva	No supplements used atives, etc.:						
What is your post of the second supplements of the	lan for emergence NTS AND ADDITIVements and additi	y feed supplies? VES: ves, including silage in	ic feed to prevent cooculants, preserva	No supplements used atives, etc.:						
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What is your post of the state of the suppless	lan for emergence NTS AND ADDITIVements and additi	y feed supplies? VES: ves, including silage in	ic feed to prevent cooculants, preserva	No supplements used atives, etc.:						

*National Organic Program standards require that no genetically modified organisms (GMO) 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 modified sources unless the label specifically states such product is free of GMO.

Describe you						
	r feed storage locations:	T		,		
STORAGE ID#	TYPE OF FEED STORED		TYPE OF TORAGE	CAPACITY	ORGANIC (O), TR CONVENTIONAL	
How do you	control rodents in organic	feed storage areas	?			lo rodent problem
How do you o	control insects in organic	feed storage areas	?		1	No insect problem
ECTION 5: V	Water					
Vater used for	r organic livestock must k inates may be required.	be potable and read	ily accessii	ble. Water tests f	or coliform bacteri	ia, nitrates and/o
/hat are your :	sources of water for lives	tock use?				
on-site we	·ll ☐ municipal ☐ river/	/creek/pond	na □ othe	er		
		. – .	· –			
What is the dat	te of your last water test fo	or coliform bacteria	and nitrate	s?	(Attach	copy, if required)
	te of your last water test fo			s?	(Attach (
	tives in the water, describ	e them in the follow				No additives use
	•	e them in the follow	ring table:	F	(Attach (REASON OR USE	No additives use
you use addi	tives in the water, describ	APPROVED (A) RESTRICTED (R)	ring table:	F	REASON	No additives use
f you use addi	tives in the water, describ	APPROVED (A) RESTRICTED (R)	ring table:	F	REASON	No additives use
you use addi	tives in the water, describ	APPROVED (A) RESTRICTED (R)	ring table:	F	REASON	No additives use
you use addi	tives in the water, describ	APPROVED (A) RESTRICTED (R)	ring table:	F	REASON	No additives use
ADDITIVE	tives in the water, describ	APPROVED (A) RESTRICTED (R) PROHIBITED (P)	ring table:	F	REASON FOR USE	No additives use APPROVED (A RESTRICTED (I PROHIBITED (I
ADDITIVE	tives in the water, describ	APPROVED (A) RESTRICTED (R) PROHIBITED (P)	ring table:	F	REASON FOR USE	No additives use APPROVED (A RESTRICTED (I PROHIBITED (I
ADDITIVE	tives in the water, describ	APPROVED (A) RESTRICTED (R) PROHIBITED (P)	ring table:	F	REASON FOR USE	No additives use APPROVED (A RESTRICTED (I PROHIBITED (I
ADDITIVE	tives in the water, describ	APPROVED (A) RESTRICTED (R) PROHIBITED (P)	ring table:	F	REASON FOR USE	No additives use APPROVED (A RESTRICTED (I PROHIBITED (I
ADDITIVE	tives in the water, describ	APPROVED (A) RESTRICTED (R) PROHIBITED (P)	ring table:	F	REASON FOR USE	No additives use APPROVED (A RESTRICTED (I PROHIBITED (I
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ADDITIVE Describe any w	REASON FOR USE	APPROVED (A) RESTRICTED (R) PROHIBITED (P) ems in your region.	ADDITIVE	F	REASON OR USE	No additives use APPROVED (A RESTRICTED (I PROHIBITED (I
ADDITIVE Describe any w	REASON FOR USE	APPROVED (A) RESTRICTED (R) PROHIBITED (P) ems in your region.	ADDITIVE	F	REASON OR USE	No additives use APPROVED (A RESTRICTED (I PROHIBITED (F
ADDITIVE Describe any w	REASON FOR USE	APPROVED (A) RESTRICTED (R) PROHIBITED (P) ems in your region.	ADDITIVE	F	REASON OR USE	No additives use APPROVED (A RESTRICTED (I PROHIBITED (F

SECTION 6: Livestock Living Conditions National Organic Program standards require that the producer of an organic livestock operation must establish and maintain livestock living conditions which accommodate the health and natural behavior of animals. What type of housing do you use? ___ Describe sizes (length x width) and number of animals per housing unit:___ Describe ventilation systems you use:__ Describe type(s) of bedding: Is the bedding edible? yes no N/A Is the bedding organic? yes no N/A How often is housing cleaned out? _____ How is housing cleaned?_____ Describe sanitation or cleaning products used: ____ What source(s) of light is used in animal housing? Is day length regulated using artificial light? ☐ yes ☐ no How many hours of artificial light are provided per day?_____ Do you provide pasture to any animals? yes no Is the pasture certified organic? yes no List names/identification of all outdoor access areas and pastures used by animals: How long are animals indoors (hours per day)? _____spring ____summer ____fall ____winter Does each outdoor access area/pasture have sufficient shade, shelter, direct sunlight, clean drinking water? \square yes \square no If not, specify which areas and why not:

SECTION 7: Health Management							
National Organic Program standards require the producer to establish and maintain preventive livestock health care practices. When preventive practices and veterinary biologics are inadequate to prevent sickness, a producer may administer synthetic medications: Provided, That, such medications are allowed under §205.603. Records must be kept of all treatments.							
A. General Informa	ation:						
Identify the general	componen	its of your animal health management progran	n:				
selective b	reeding [raise own replacement stock isolation for p	ourchased/diseased animals	lling			
☐ vaccination	ns 🗌 goo	d sanitation 🔲 access to outdoors 🔲 dry bed	dding	ng			
☐ good qualit	ty feed	pasture rotation	probiotics				
other:							
				<u></u>			
B. List health or dis	sease prob	lems in the last 12 months, including vaccinat	tions given or planned:	☐ No problems			
HEALTH PROBLEM/ DISEASE	ANIMAL ID	PREVENTION AND MANAGEMENT PRACTICES	PRODUCT(S) USED	APPROVED (A) RESTRICTED (R) PROHIBITED (P)			
If you use any ho	rmones, lis	t and state reason for use:		☐ Not used			
If you use antibio	tics, list in	table above.		☐ Not used			
If you use parasit	icides, list	in table above.		☐ Not used			
If you use vaccina				☐ Not used			
Name and phone	number of	your veterinarian:					

C. FLY CONTROL:			☐ Not a problem
If flies are a problem	n in your operation, what do you do to	o prevent or control them?	
D. PARASITE CONT	ROL:		☐ Not a problem
If internal or externa	al parasites are a problem in your ope	eration, what are they and how do you	prevent or control them?
(List any products used	I in the table above.)		
E. PREDATOR CONT	ROL:		☐ No Changes
		ks	_
	xes coyotes other		
Describe how you	ı handle predator problems in this	s table:	
PREDATOR PROBLEM	CONTROLS USED	PRODUCTS USED	APPROVED (A) RESTRICTED(R) PROHIBITED (P)
If you use poison baits,	list products in the table above.		☐ None used
F. SURGICAL PRACTI	CES:		
	gram standards require that perform in a manner that minimizes pain and s	nance of physical alterations be done a	s needed to promote the
Describe surgical pra			☐ Not used
SURGICAL PRACTICE	,	WHY USED?	
Castration		OCLD.	
Dehorning			
Tail docking			
Beak trimming			
Wing burning			
Other:			

SECTION 8: Ma	nure Manageme	nt			
National Organic of crops, soil, or w		require manure to be m	nanaged in a manner	that does not contrib	oute to contamination
What forms of ma	nure do you use:	liquid semi-solid/p	iled	ted	
If manure from yo	ur livestock is used o	on your fields, describe	e how it is used:		☐ Not used
Acres of land a	vailable for manure a	pplication:			
List ingredients/a	dditives (example: be	dding, barn lime, inocula	nts, preservatives)		
During what mont	hs do you apply man	nure/compost?			
Describe your cor	mposting method(s):				Composting not used
	Program requires that	at milk or milk products	s must be from anima	als that have been ma	nnaged according to
Standard 205.236. What type of milk	handling system do	you use:		☐ We are no	t a dairy operation
pipeline	automated step s	saver	parlor tie st	alls stanchions] other
How are you licen	sed? Grade A	Grade B 🔲 other			
Describe cleaning	cycle for milking eq	uipment (water tempera	ture, number of rinses	s, etc.):	
Name of deterge	nt used:				
Name of acid cle	aner used:				
Name of sanitize	r used:				
Report somatic ce	ell counts for last six	tests:			
DATE	SSC	DATE	SSC	DATE	SSC

List products used Teat dips	to clean animals:				☐ None used
·					
_	_				
Report production	for the last six milking	s·			
DATE	POUNDS PRODUCED	DATE	POUNDS PRODUCED	DATE	POUNDS PRODUCED
SECTION 10: Ha	ndling for Slaught	'Ar			
			nethods of handling be u	sed for loading.	unloading, holding and
	er facilities must be ce				
l					We don't slaughter
If you slaughter you	ur livestock, describe s	laughter and mea	t processing procedures:		
Name, address, and	d phone number of fac	ilitv where vour an	imals are slaughtered: _		
		,			
Contact person		Is the facilit	y certified organic? yes	□ no By what	agency?
-			y certified organie:	-	agency:
now are animals to	aueu :				
Do you use electric	prods? yes no				
What form of trans	portation is used?				
How long does tran	nsportation take?				
Are animals provid	ed with food in transit?	? ☐ yes ☐ no	Water? ☐ yes ☐ no		
Where are animals	kept after delivery to s	laughter facility bu	ut before slaughter?		
			-		
How many hours fr	om loading until time o	of slaughter?			
_	s kept separate from n	_			
_		_			
Describe the metho	or slaugiller.				
Have in a new imment		List was directs was			
now is equipment (cieaned before using?	LIST Products USE	ed		

SECTION 11: Egg Handling and Packing
Facilities that handle organic eggs must be inspected and certified to verify that organic integrity is maintained.
Specify where your eggs are cleaned, graded and packed: on-farm off-farm
Describe how eggs are cleaned and packed for sale. List any egg washes, water additives or cleaning agents:
Are the egg cartons/containers new or used? new used Submit for review: color copies or images of labels for marketing of, or for use on, organic egg cartons/containers. Show or describe all other markings on the cartons/containers.
If egg cartons/containers are used, what did they contain prior to organic use?
Are the cartons/containers used for organic eggs only? yes no
If eggs are cleaned, graded and packed off-farm, specify the name, address, and phone number of the facility:
Contact person Is the facility certified organic?
SECTION 12: Animal Identification
National Organic Program standards require individual identification of slaughter and dairy animals, and flock identification for poultry. Separation and identification are required for those animals that have been treated with prohibited products.
Describe your identification system:
,
If animals are treated with prohibited materials, how are they identified and/or segregated?
For poultry, if the entire flock is treated with prohibited materials, what changes do you make to insure that this flock is
not sold as organic?
SECTION 13: Recordkeeping
National Organic Program standards require documentation of purchased animals and/or breeding records; purchased feed and feed supplements; health records; and sales/shipping records. Other records include water tests and label information from purchased feed/feed supplements. Please have your records available for review by the inspector.
Check types of records you keep:
☐ documentation of purchased animals ☐ breeding ☐ purchased feed/feed supplements ☐ feed labels
☐ health ☐ somatic cell/plate count ☐ milk production ☐ egg handling reports ☐ sales ☐ feed storage
☐ shipping/transportation ☐ dead bird counts ☐ water usage ☐ weight gain ☐ sanitation records
☐ slaughter ☐ pasture/outdoor access ☐ other

SECTION 14: Marketing		
TYPE OF MARKETING:		
☐ farmers market ☐ direct to retail ☐ CSA/subscription service ☐ on-farm retail ☐ wh	holesale	
☐ wholesale to processor ☐ contract to buyer ☐ other		
Do you re-sell organic products from other sources?	1	
Do you plan to use your own organic product labels, signage or advertising? Do you plan to use the seal of the certification agency on organic product labels? Do you plan to use the USDA organic seal on organic product labels? Do you plan to use RIDEM certified organic logo labels or signage? Uyes on organic product labels? yes on organic product labels?		
Attach color copies of all organic product labels, signage and marketing information.		
Note: All organic product labels must be reviewed and approved by the certifier prior to use. Organic product labels for retail use must be compliant with NOP Standards including 205.303(b)(2), which requires that on the information panel, below the information identifying your operation, there must be the phrase "Certified organic by" followed by the name of the certifier of the product.		
SECTION 15: Affirmation		
I affirm that all statements made in this application are true and correct. No prohibited products have been organically managed pasture areas and outdoor access areas for the last three years, nor to any animals understand that my operation may be subject to unannounced inspection and/or sampling for residues at a appropriate to ensure compliance with the NOP Rule. I understand that acceptance of this questionnaire in of certification by the certifying agent. I agree to follow the NOP Rule.	I plan to sell as organic. I any time as deemed	
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 a	nd identification)	
☐ Directions to farm		
☐ Water test, if applicable		
☐ Organic History Report		
☐ Organic product labels for your products (if applicable)		
☐ Housing records (showing size and number of poultry housed per house)		
☐ CSA contract, if applicable		
$\ \square$ I have made copies of this questionnaire and other supporting documents for my own records	3.	
☐ Other (specify):		