



2021 ORGANIC SYSTEM PLAN (OSP)- LIVESTOCK PRODUCTION

- Complete this OSP if you are requesting organic livestock certification for any livestock products.
- ❖ NOTE: Organic poultry requires a separate OSP.
- ❖ Complete Organic System Plans are required <u>prior</u> to inspection.
- ❖ Late OSPs may result in a Notice of Noncompliance.

For Office Use Only:						
OSP Received On:	On: Entered Into Database On:		By (Init	ials):	_ Initial Cer	t Date
Assigned To: Reviewer:	Prim	ary Review Cor	npleted On:		<u></u>	
Inspector:	Inspe	ector's Review C	completed On:			
Inspection Completed On:	Director A	approved On:	Ir	nitials:		
Request Form #	Documents Received	d On:	Initial	Initials:		
Database Updated On:	Initials:	Certifi	cate Mailed On:		Initials	S:
Date payment rec'd:	Amount:	Check #:		Cash: _		
SECTION 1: General Informa	ation & 205 201 & & 204	5.401				
Farm Name:	200.201 & 9 200	J.40 I		Year Fir	st Certified	NHDAMF Cert #
Owner/ Manager Name:			Name of Authorized Pers	son who will be	at the inspecti	on:
Mailing Address:						
Physical Address: ☐ Same as mailing						
Best phone number:	Email:		Website	:		
Organizational structure/legal s	status:					
☐ Sole Proprietorship ☐ Trust	or non-profit 🔲 Cooper	ative 🔲 Legal F	Partnership (federal f	orm 1065)	LLC	
☐ Corporation; list state of incorp	oration & name		[☐ Other-spe	ecify	
Inspectors Change: Please pro		from Concord	to livestock operati	on:		

List all livestock to be certified as organic and check all products for which you want certified:

Species	Number of Animals	Breed	Live Animals	Milk	Meat	Other
SECTION 2: Ap	plicant Affirmation	on § 205.401-§ 205	5.405			
	have a copy of the with which I have rea				ic Program (NOP) r	egulations,
	This Organic Syster information.	m Plan has been o	completed to the be	est of my ability, w	vith accurate and fo	orthcoming
o I	understand that acc	ceptance of this Orga	anic System Plan in	no way implies gran	ting of certification b	y NHDAMF.
	will immediately no affect its compliand Regulations.					
	understand that the at any time.	e operation may be	subject to unannou	nced inspections an	d/or sampling for re	esidues
o 1	agree to submit app	olicable fees charged	d according to the fe	e schedule by NHDA	AMF.	
My signature conf	irms that I have read	d, understand, and a	gree to the aforeme	ntioned statements.		
Applicant's signa	ature:				Date:	
SECTION 3: Or	ganic Certificatio	n History 8 205	662			
SECTION 3: Organic Certification History § 205.662 Name(s) of any certifying agency other than NHDAMF to which an application has been previously made, and date(s) of application:						
Outcome of submission(s):						
Did you receive a	Conditions for Conti	inued Certification (G	CCC) letter from NH	DAMF last year?	□ Ye	s 🗆 No
Did you receive a	Did you receive a Notice of Non-compliance (NNC) from NHDAMF last year?					
f yes, please describe CCC and/or NCC and corrective actions implemented:						

Note: Corrective actions along with any supporting documentation will be reviewed during inspection.

S/RS/OrgCertProg/Forms/FormsforProd (December 2020)

SECTION 4: Recordkeeping	g §205.103			
Confirm that the following	records are kept:			
 Purchase receip Sales records fo sold Live weight reco slaughter Medications adm source Feed products a 	s * D sl prior to * F ge, pa	MI feeding worksheet isposition of animals aughter, sold live)ield & Pasture Maps_arm Records: sale invackaging samples	(cull, mortality, voices, product labels,	
Non-organic livestock man	aged at the same to	cation.		N/A
Breed and species of non-org livestock	# of Non- org livestock	Shelter-type & location on farm	Feed Brand	Feed storage location
a) How is organic live	stock identified?	l		
a) How is organic live	Stock Identified:			
b) How is non-organic	: livestock identified	1?		N/A
a) Ara thara any off a:	to operations involv	and with raining livesteels	lf oo provide deteil	O
c) Are there any off-si	te operations involv	red with raising livestock?	ıı, so, provide detali	s:N/A

Provide year	<u></u>					
Quantity	 Quantity refers to the number of animals currently raised 					
		ORY: Applicants must	complete <i>TA</i>	BLE C- <u>Organic Livestock I</u>	History Table (attached)	
for all livestock	to be certified.			Organic Livestock His	story Table COMPLETED	
					,	
NOTE: Applicants	s may substitute	their own cattle history fo	rm as long as	it contains the required informati	on and is submitted with OSP.	
SECTION 6: I	ivestock Ho	using (barns, shelte	er) § 205.	230		
SECTION 6. E	IVESTOCK I IO	danig (barris, silette	<i>a)</i> 9205.	233		
1. Livestock H	oueina:					
I. Livestock in	ousing.					
Livestock Species	House ID/Name	Housing type with d	imensions	Type of Livestock Bedding	How is manure/bedding removed & stored? How often?	
					Onto II.	
-> K		. In a file on a different and the	P P. 44.	and the second s		
a) If wood produc		dust is used for bead	ling, list the	source. What substances v	were added to the	
2. Housing Pes	t Control:				N/A	
Pest	L	ocation in housing	P	roduct brand name	Frequency of control use	

SECTION 5: Livestock Description § 205.201, .236, .237, .238

3. Housing Sanitation and Cleaning Process:

Location where products are used	Product Type (sanitizer/cleanser)	Name & Brand of Product	NOP compliance verification	DAMF verification (for office use only)

a)	How do you manage manure in yards, feeding pads, feedlots, laneways and housing to prevent runoff to surface water?

SECTION 7: Livestock Access to Outdoors § 205.239

1. Field Locations, Aerial Maps, Grazing Methods:

- ❖ All pastures that organic livestock graze MUST be certified organic
- ❖ The pasture ID & location must match those listed in the <u>Land Information Table</u> in Section 2 of the **Organic System Plan** for **Hay/Pasture Production**
- ❖ A Landowner Statement is required for each leased or rented land area. Note: If a leased parcel has changed ownership, then a new Landowner Statement is required.
- Submit field maps for all certified organic hayfields and pastures with your OSP for Hay/Pasture Production
- The MAPS must identify:
 - √ Fencing
 - ✓ Watering stations
 - ✓ Grazing rotation patterns
 - ✓ Shade for livestock

2. Identify Livestock for each Pasture Location in the Table below:

Livestock species	Pasture ID/Location	Certifying Agency, if other than NHDAMF	Other Certifier's ID/Location

3. Exception to Pasture Rule: Explain	Temporary Confinement or Shelter for Livestock from the outdoors:	

Livestock species/age group	Location of shelter	Reason for confinement	Typical length of confinement

4. Describe frequency of rotations and pasture recovery time:				

SECTION 8: Livestock Healthcare Program § 205.238

- ❖ List all HEALTHCARE PRODUCTS in-stock on farm, even those not currently in use
- List reason for use(s); these may include vaccinations, homeopathic remedies, medicines, boluses
- * Healthcare Records must be maintained for all livestock and will be reviewed during inspection
- ❖ Additions to this list must be submitted to NHDAMF throughout the year

Healthcare Products: Please attach separate sheet if necessary.

Healthcare Product Brand Name	Company Name	Reason for Use or Treatment Use	Restrictions	NOP compliance verification	DAMF Verification (office use)

1. Purd	chased Feed Information:	☐ TABLE D Attached
*	Complete TABLE D- Record of Feed and Feed Supplement	nt Purchases attached at end of OSP
*	List the quantity of each feed type purchased (concentrates during the past 12-month period)	forage, grain, silage, pasture, hay and/or green chop)
*	Note: A copy of the ORGANIC CERTIFICATE and receipts during the inspection	of all purchased feedstuff must be available for review
2. Dry	Matter Intake (DMI) Feeding Requirements:	DMI Worksheet Attached
*	Complete the National Organic Program (NOP) DMI Works of livestock over 6 months of age for ruminant livestock.	neet (available on NHDAMF website) for each class
*	Producers must provide pasture to annually provide a minim over the course of the grazing season §205.240(b)	um of 30% of a ruminant's dry matter intake (DMI),
*	Additional DMI Reference information is available at www.a	ns.usda.gov/nop
SECT	ON 10: Processing and Packing Facilities § 205.2	38, .270, .271, .272 & .303
NOTE:	anic Dairy Products: Ingredients added to dairy products and value-added products (ex. join. An additional application fee and inspection will apply. How is fluid milk transported to milk room?	rogurt and cheese) require an "On-farm Processor"
,		
b)	What is the capacity of the milk tank(s)?	
c)	Describe cleaning process of all milk equipment.	
-,		

SECTION 9: Feed and Dry Matter Intake (DMI) § 205.237

d) How often is milk picked up?	
e) Who picks up the milk (company name & address)?	
f) Is milk bottled on-farm? What kind of containers are used?	
g) If containers are reused, how are they cleaned?	
h) Where is bottled milk sold?	
i) Describe how bottles are labeled.	
j) Will the USDA Organic Logo be used on packaging?	Yes No
k) Will the NHDAMF Organic Logo be used on packaging?	Yes No
I) I have attached copies of label(s) to be used on retail packaging. NOTE: Labels needs to be approved by NHDAMF prior to using.	YesNo

additional sheets if necessary):N/A							
Product Name	Company Name	cany Name Cleaning Use		NOP Compliance Verification	DAMF Verification		
			Required?				
b) Do you raise all	T PRODUCTS: nic meat products? slaughter animals on plete the table below:		□ No				
Type of Livestock Purchased	ID Number/Name	Purchase Date	Slaughter Date	Purchase Source	Certifying Agency		
				<u> </u>			
d) Is organic livestock processed on-farm?YesNo							
e) Is non-organic livestock processed on-farm?YesNof) If yes, what procedures are in place to prevent contamination of organic products?							
f) If yes, wha	t procedures are in pl	ace to prevent conta	amination of organic p	Droducts?			

2. SANITATION & CLEANING PRODUCTS: List all cleansers, sanitizers, teat dips, teat wipes, etc. used (attach

g) Do you hire a custom processor/butcher to process livestock on-farm?YesNo
Name and Address of custom processor:
Describe processing procedures
h) Do you ship livestock to a USDA licensed slaughter facility?YesNo
i) Is this facility a certified organic processing facility?YesNo
Name and address of processing facility
i) List organic meat products sold:
y ====================================
j) Describe how organic meat products are labeled.
k) Will the USDA Organic Logo be used on packaging? Yes No
I) Will the NHDAMF Organic Logo be used on packaging? Yes No
m) I have attached copies of label(s) to be used on retail packaging.
NOTE: Labels needs to be approved by NHDAMF prior to using.

n) Provide name & location for all sales outlets of organic meat products:
☐ Farm retail or farm stand:
□ Summer Farmers Markets:
□ Winter Farmers Markets:
□ Direct to retail:
□ CSA/subscription service (#members/shares):
□ Wholesale:
□ Bulk commodities to processor:
□ Contract to buyer:
□ Food Service Establishment:
nternational Import and Export Activity (This is a required section and must be answered) For more information please visit https://www.ams.usda.gov/services/organic-certification/international-trade
<u>. Import Activity</u> □ Not Applicable
From which countries do you import or plan to import any ingredients to be used in your product (s): □ Canada □ European Union □ Japan □ Republic of Korea □ Taiwan □ Switzerland □ Other(s):
Attach a copy of your procedures (SOP) to verify that imported organic products comply with the USDA organic regulations. Attached
List each product or substance intended to be imported, the source, and indicate the frequency of import:
II. Export Activity □ Not Applicable
To which countries do you export or plan to export any products: □ Canada □ European Union □ Japan □ Republic of Korea □ Taiwan □ Switzerland □ Other(s):
Attach a copy of your process (SOP) to verify compliance with the terms of the arrangement with each applicable country to include, but not limited to, the required documentation with every shipment and product labels. Attached

List all products intended for export, the country, and frequen	cy of export:	
OFOTION 44 Attack words		
SECTION 11: Attachments		
The following documents are attached:		
 □ Table C: Organic Livestock History Table □ Table D: Record of Feed and Feed Supplement Purc □ DMI Worksheet (for each age group) □ Pasture maps are attached with Hay/Pasture OSP 	hases	
Closing Affirmations		
 I have made a copy of this application for my records I understand I am required to have a copy of my OSF I understand that I must have all required documents 	at the time of inspection	ne of my inspection
Applicant's signature:		Date:
Payment § 205.400 (Refer to tables below)		
<animal be="" by="" dairy="" determined="" for="" livestock="" p="" shall="" units="" usin<=""></animal>	on the 1.4 factor per head regardless of	age or size of animal >
	Inspection Fee:	\$
Total # Animals: X (AU factor) = AU Amount of Inspection Fee:	Certification Fee: (non-refundable)	+ \$ 100.00
Amount of inspection ree.	TOTAL Fees Submitted	

Table 911.2 Inspection Fees for Organic Livestock

	Fee	Fee	Fee	Fee	Fee	Fee
	\$50	\$100	\$150	\$200	\$300	\$400
Animal Units (AU)	<4 AU	>4-20 AU	>20-40 AU	>40-60 AU	>60-80 AU	>80 AU

Table 911.3 Animal Unit (AU) Equivalent

Animal type	Animal Unit (AU) Factor
Beef Cow	1.00
Dairy Cow	1.40
Swine	0.20
Sheep	0.10
Turkeys and other fowl	0.01
Chickens	0.0025

Make Checks payable to: "TREASURER, STATE OF NH"

Mail completed Organic System Plan & Attachments to:

NH Department of Agriculture, Markets & Food Division of Regulatory Services PO Box 2042 Concord, NH 03302-2042

If you should have any questions, please call Regulatory Services at: (603) 271-3685

	Dry Matter Intake (DMI) Calculation Worksheet						
	Utilizing National Research Co	ouncil (NRC) Referen	ced Values for Dry Mat	ter Demand (DMD)			
	[Note: use a separate wo	rksheet for each livesto	ock class and type (stage o	f production)]			
	Class/Stage of Production:						
	Date						
	# of Animals						
	Average Weight (Ib)						
	DMD (Dry Matter Demand, lb)						
	Source: NRC/NOP Table Value or						
Α	Other						
	Other feed Source:						
	Baylage						
	lb, as fed						
	x %DM of Feed Source						
а	= DMI, lb						
	Pasture						
	lb, as fed						
	x %DM of Feed Source						
b	= DMI, lb						
	lb, as fed						
	x %DM of Feed Source						
С	= DMI, lb						
	lb, as fed						
	x %DM of Feed Source						
d	= DMI, lb						
	Total DMI from feed sources, It)					
В	= a+b+c+d						
	% DMI from feed sources						
	= (B/A)*100						
	Pasture DMI, lb						
C	= A-B						
	% DMI from pastures						
	= (C/A)*100						
	Typical dry matter (DM) Content of Fee	ed Sources:	Ave. % DMI from Pasture				
	Grain - 89% DM Dry Hay	- 90% DM	Over the Grazing Season				
	Grain Silage - 25-35% DM Haylag	e/Baylage - 35-60% DM	Meet Requirements?				

<u>TABLE D- NHDAMF Record of Feed and Feed Supplement Purchases:</u> List the quantity of each feed type purchased (concentrates, forages, grain, silage, pasture, hay and-or green chop, supplements, etc) during the past 12-month period.

Date Rec'd	Brand name	Manufacturer	Cert Org (√)**	Conventional	Quantity	**Organic Certificate available for review	Name of person completing table

TABLE C- ORGANIC LIVESTOCK HISTORY TABLE Farm Name & Town:				
Separate Tables MUST be completed for EACH TYPE OF LIVESTOCK BREED.	Dairy	Beef	Swine Rabbit	
This form may be copied. All Updated Information MUST IMMEDIATELY be forwarded to NHDAMF. (**Date when table was completed)	Goat	Sheep	Other:	

**Date	Livestock Breed	Date of Birth or current age in months	Animal Name & ID #'s	Animal Source (born on farm= BOF; or sources' name & location)	Date added to herd/flock	Starting Date of Organic Feed	Date Animal Culled (C) or Sold (S)	Disposal method/ Slaughter Facility name

This Form may be copied.