

## **CSI Organic Livestock Poultry System Plan**

PLEASE ANSWER EACH QUESTION. IF A SECTION DOES NOT APPLY TO YOUR OPERATION, PLEASE INDICATE "Not Applicable". DO NOT LEAVE ANY PART OF THE SYSTEM PLAN BLANK.

If your operation includes land used for livestock feed (crops and/or pasture), please ensure that you have completed the CSI Farm Crop System Plan (ORG\_FAR\_04).

## Please attach the following:

- The completed ORG\_FAR\_25\_General Production System Plan.
- A current farm map(s) detailing: all livestock housing, all feed storage locations and capacity, fields, and pasture.
- Listing of all animals (using CSI forms or your own records).
- Feed and feed supplement information, including daily ration sheets (using CSI forms or your own records).

Use additional sheets if necessary.

SECTION 1: General Information				
Applicant (Legal Name):	Date:			
SECTION 2: General Livestock Information				
Type of livestock poultry to be certified organic:				
☐ Poultry – Layers ☐ Poultry – Broilers ☐ Poultry – Pullets ☐ Turke	eys Geese			
☐ Other				
Please indicate the categories of livestock you are raising conventionally on your farm:	☐ Not applicable			
☐ Dairy cows ☐ Beef cattle ☐ Pigs ☐ Sheep ☐ Goats ☐ Poultry — Laye	rs Doultry – Broilers			
☐ Poultry – Pullets ☐ Turkeys ☐ Geese ☐ Other				
Please provide a copy of the last flock information reporting form.				
Documentation verifying the date that organic management was commenced for the animals must be maintained (using CSI forms or your own records)				
ORG_LIV_07 Health Treatment Record				
ORG_LIV_10_Poultry Density Worksheet				
Livestock products requested for certification and estimates of production per year:				
☐ Eggs ☐ Turkey/Geese for slaughter				
Spent hens for slaughter Laying hens				
Chicken for slaughter Other				
Please provide a brief <b>description of your identification system</b> for your birds (describing flock #,	lot #, type and location of			
tags, etc.).				



Are you inspected by other municipal, provincial, or federal agencies or departments?  If yes, please list which agencies and the frequency of visits:			Yes No
Is your manure management monitored by municipal or provincial agencies?  If yes, please describe the monitoring program:			☐ Yes ☐ No
You must demonstrate your commitment to animal welfare. When an animal welfare plan must be developed. Documented and demonstrated improvements in animal welfare upon request.  Please describe any animal welfare issues on your farm.		-	
rease describe any animal wenare issues on your farm.			
SECTION 3: Livestock/Poultry Origin Information			
Do you raise all slaughter animals on farm?	Yes	☐ No	Not Applicable
If no, where have you sourced animals from?			
Have you submitted ORG_LIV_07 Health Treatment Record?	☐ Yes	☐ No	Not Applicable
Do you raise your own chicks/replacement egg layers on-farm?	Yes	☐ No	■ Not Applicable
If no, where do you source your chicks or pullets?			
Please describe the reproduction techniques used for the livestock in your operation.			☐ Not Applicable

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Describe your management plan for raising chicks (heating, space allowed, etc.).
SECTION 4: Livestock Feed and Feed Supplements
A. Livestock / Poultry Feed
Please complete the CSI Livestock/Poultry Feed Record (ORG_LIV_05A_Livestock/Poultry Feed and Supplements Record) with
information regarding the livestock/poultry feed or provide your own feed records with this application. Include feeds grown on farm and pasture. <i>Please use additional sheets if necessary</i> .
Please <b>submit labels</b> (or full ingredient lists if not indicated on label) for each purchased product. This information must also be available to the inspector for any products used after the submission of the system plan. Please note that <u>a guaranteed analysis is not sufficient</u> ; <b>ingredients must be listed.</b>
Do you process feed (mix, grind, roast, extrude, etc.) on-farm?
Are you feeding your animals any T3 feed or putting them on T3 pasture that is part of your farm unit?
If yes, please ensure that this T3 feed or pasture has been clearly identified on your feed record.
B. Feed Supplements and Additives:
List all feed supplements and additives, including silage inoculants, preservatives, vitamins, amino acids, minerals, etc. used or the CSI Livestock Feed and Supplements Record (ORG_LIV_05A) or provide your own records indicating the equivalen information.
C. Feed Storage:
Please complete the CSI Feed Storage Record form (ORG_LIV_06_Feed Storage) or provide your own equivalent records for feed storage or ensure that all the feed storage locations.
Do you store any feed off-farm?
If yes, please ensure those storage locations are listed on your feed storage record and describe how you prevent commingling and contamination of that feed stored off-site.
How do you control rodents in organic feed storage areas?
How do you control insects in organic feed storage areas?  No insect problems



D. Feed Supply:
Do you have enough feed on-hand or access to certified organic feed for the number of animals on the farm?   Yes  No
What is your plan for emergency feed supplies?
Please ensure that CSI is notified if you must implement an emergency feed plan.
Please <b>describe your methods</b> for evaluating the effectiveness of your livestock feed program.
What improvements, if any, do you plan to make to your feed program?
E. Bedding Material
What type of bedding material is being used?
If you have purchased non-organic bedding material, do you have an affidavit from the vendor on file indicating that the bedding material did not have any prohibited substances applied to it for at least 60 days prior to harvest (for crops) or that it does not contain or has not been treated with prohibited substances (minerals, cellulose, sawdust, and wood shavings)?
SECTION 5: Water
What are your sources of water for livestock/poultry use?
on-site well municipal river/creek/pond spring other: other:
Describe any water contamination problems in your region:  No contamination problems
The main source of livestock drinking water shall be tested according to livestock drinking water quality guidelines and procedures outlined in the relevant Code of Practice and quality programs mandated by industry associations.
Please attach water analysis results.  Attached
If water quality is not acceptable, describe the remedial action taken.



If livestock/poultry have access to a river, creek, or pond, how do you prevent bank erosion?	☐ No access			
Please <b>describe the water delivery system</b> for the livestock, and if any additives are added to the water, pleas information regarding the additives for review by CSI.	se submit all			
SECTION 6: Livestock Health Care				
A. General Information:				
Identify the general components of your animal health management program:				
selective breeding arise own replacement stock isolation for purchased/disease	ed animals			
culling vaccinations good sanitation				
☐ free access to outdoors / exercise areas ☐ dry and comfortable bedding				
good ventilation in housing good quality feed / proper nutrition good pasture rotation / sanitat	ion			
nutritional supplements good sanitation / hygiene				
regular manure clean-out pro-biotics other:				
	_			
B. Disease/Health Problems:	No problems			
Please submit the CSI Livestock Health Treatment Record form (ORG_LIV_07_Health Treatment Record) or comparable records which list all animal health incidents over the last 12 months and their treatment.				
Please indicate the name and phone number of your veterinarian:				
C. Fly Control:	Not a problem			
Please describe your preventive strategy to manage flies:				
, ,				
If you used any products as fly control, please list them below and have the label information available for the	e inspector to			
	e inspector to			
If you used any products as fly control, please list them below and have the label information available for the	e inspector to			



D. Parasite Control:  Please describe below your plan for minimizing internal parasite problems in your livestock, beginning with preventive measures such as pasture management and fecal monitoring, as well as emergency measures to be taken in the event of an outbreak.				
I		er uncontrollable factors, you may use paras cument their use on the CSI Health Treatmo	· ·	
E. Predator Control:			■ Not a problem	
Check which predators you have	e problems with:			
☐ rodents ☐ hawks ☐ fer	al cats	$\square$ dogs $\square$ foxes $\square$ coyotes $\square$ other		
Please describe your control m	ethods for the pest problems indi	icated above:		
If you use poison baits, please list the products below, and ensure you have submitted labels to CSI for review.   None used				
G. Surgical Practices:			None used	
Please indicate the surgical pra	ctices used in your operation.			
SURGICAL PRACTICE	Type and stage/age of animal	Reason for Use		
Beak trimming / De-toeing				
Other:				
If alterations are made, what metc.)?	nethods are used to minimize suff	fering (e.g. performing at an early age, perr	nitted anesthetics,	



Please <b>describe how animals treated</b> with a prohibited product are segregated or otherwise identified as ineligible for organic production, in accordance with the provisions of the standard.					
SECTION 7: Living Conditions  A. General Housing Conditions:					
Describe the housing for each type of	of animal on yo	our operation	in the table belo	w or complete the C	DRG_LIV_09_Livestock
Density Worksheet.  FACILITY IDENTIFICATION / DESCRIPTION	TYPE OF ANIMAL	Size of Housing	No. of Animal Units Housed	CONSTRUCTION (CONCRETE,	Source of Light and Daylength
			Indoors	SLATTED, ETC.)	
Note: Housing, pens, runs, equipment, and utensils shall be properly cleaned and disinfected to prevent cross-infection and build-up of disease-carrying organisms.					
How often is housing cleaned out?					
How is the housing cleaned?					
Are ammonia levels monitored?  If levels exceed 25 ppm please descri	ibe the remed	lial action tak	en.		☐ Yes ☐ No
If levels exceed 25 ppm please describe the remedial action taken.					
List any sanitation or cleaning products used:					
Note: Please have containers for cleaning products or labels available for inspector.					
B. Temporary Confinement					
Are animals belonging to a herd or f	lock ever kept	individually a	and/or subjected t	to temporary confin	ement?
					Yes No

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If yes, please describe how the showing which animals or flock	•	= -		ppies of the records
C. Poultry Housing				
Does each flock have access to	the outdoors as descri	bed above?		☐ Yes ☐ No
Do broiler chickens have access to the outdoors by 25 days of age?				Yes No
Are there sufficient exits that a distributed along the line of acc			e pophole at a time and are	e popholes evenly  Yes
Do barns allow for natural light	with window area no	less than 1% of total grou	und-floor area?	Yes
Are poultry houses emptied, cloflocks?	eaned, and disinfected	, and runs left empty to a	allow for vegetation to gro	w back between
Do poultry have effective outdoor overhead cover (for shade and protection from avian predators) distributed throughout the range area of barn-raised birds?  Yes No				
If the answer is <b>No</b> , please describe your plan to ensure that this overhead cover represent at least 10% of the minimum required range area (as outlined in 32.310 Table 5 of 6.13.13) by December 2025. Roof overhangs over pasture may account for up to 50% of the required overhead cover if they are functional. Your plan must be submitted by December 2023.				
Do barn raised layers have access to an enriched verandah as described in 32.310 section 6.13.13? Yes No N/A				
If the answer is <b>No</b> , operators are granted an exemption that permits the use of existing infrastructure until December 2030. Please describe your plan for the new construction or renovation. Your plan must be submitted by December 2025.				
Please complete and submit th	ne ORG_LIV_10_Poultr	y Density Worksheet wit	th your system plan.	
<b>D. Stocking Rates</b> Please list the stocking rate for	all animals requested	for certification.		
TYPE OF ANIMAL AND STAGE OF PRODUCTION (e.g., broiler chickens, layer chickens, Pullets, etc.)	INDOOR FACILITY IDENTIFICATION	INDOOR DENSITY	OUTDOOR DENSITY	PASTURE DENSITY If applicable (# PER ACRE OR HECTARE)
			1	



SECTION 8: Transportation & Slaughter				
Do you slaughter your own animals?	Yes No			
Describe the method of slaughter if it is conducted on-farm:				
If yes, you must also submit the CSI On-farm Processing Form (ORG_FAR_11) as an appendix to your live.	stock system plan.			
If no, and your slaughter and processing is contracted, please complete the questions below, as applicable	e.			
Please provide the name, address, and phone number of facility where your animals are slaughtered (if u facility):	sing a contracted			
Contact person				
Does the facility have an attestation of compliance under COR for the organic slaughter activity?	Yes No			
Where and how are animals kept after delivery to slaughter facility, prior to slaughter?				
Please ensure you have a current attestation of compliance on file for the slaughter facility; if the slaughter facility does not hold an attestation of compliance, it must be inspected annually by CSI under a contractual arrangement established with the slaughter facility. Please also submit a completed CSI Organic Processor System Plan for the slaughter facility, detailing how the facility will maintain organic integrity of your meat products.				
Please describe the transportation arrangements in place if animals are moved off-farm for slaughter and	d processing.			
Do you have an animal identification method in place during transportation to ensure organic animals ca tracked?	n be adequately			
	☐ Yes ☐ No			
If yes, please describe.				
	П., П.,			
Is clean transportation provided?  Please describe the transportation methods that are used for each animal type.	☐ Yes ☐ No			
Thease describe the transportation methods that are used for each animal type.				



How are animals loaded?	
Do the methods of transportation provide adequate ventilation and comfortable headspace so that the a in a natural position?	inimal is able to stand  Yes No
For poultry, how many animals are loaded per cage?	
How long does transportation take?	
Are animals provided with food and/or water in transit?	☐ Yes ☐ No
SECTION 9: Egg Production	☐ Not Applicable
Egg Production	
Name, address, and phone number of facility where eggs are washed, graded, and packed:	On-farm
Contact person	
Is the facility certified organic to the applicable standard?	Yes No
Please <b>describe your egg-handling techniques</b> , including any cleaning, materials used for cleaning, shell of packaging.	coatings, and
Please <b>submit any labels</b> for products used to conduct the above-described activities. All such products CSI prior to use.	s must be approved by
Please <b>describe the type of records</b> that are maintained to document egg production. If a lot number is the numbering system.	used, please explain
SECTION 10: Manure Management	
Please describe how manure is managed in your operation.	

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Note: Manure storage and handling facilities, including composting facilities, shall be designed, constructed, and operated to prevent contamination of ground water and surface water.

List any ingredients/additives used in manure management (e.g., bedding, lime, etc.)

Please submit a copy of the completed system plan with all the appropriate attachments to:

Seeds Canada dba Centre for Systems Integration 240 Catherine Street, Suite 200 Ottawa, Ontario K2P 2G8

> Phone: 1-800-516-3300 Fax: 613-236-7000

Email: info@seeds-canada.ca