## YOLO COUNTY DEPARTMENT OF AGRICULTURE • WEIGHTS AND MEASURES

JOHN YOUNG

COMMISSIONER/SEALER

## Organic Poultry System Plan/Renewal Update Questionnaire

Please fill out this form if you are requesting organic certification or re-certification of poultry for slaughter or egg production. 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 required with questionnaire: farm map showing all poultry houses and outdoor access areas; Outdoor Access/Pasture History Sheet; and water test, if applicable.

For renewal, please select the "
No Changes" option where applicable, and move on to the next section. Complete all sections where any changes have been made in the operation. Attach Poultry Outdoor Access History sheets for new areas or changes in pastures, and applicable test results.

SECTION 1: Gene	ral Informat	on							
Name				OPER	RATION NAME	Т	ype of pou	try operation	
Address				City		•	St	Postal code	Country
Phone			Fax				E-mail		
							Organic C	ertification No.	
How many years har you raised poultry? Why do you raise	ve		nany years have ised poultry cally?		What are your source of organic poultry information/consultat				
poultry organically?									
Year List previous organic certification by other agencies				List current organic Do you understand current organic standards? other agencies TYES No					
Year when complete									
List type of poultry a	ind/or poultry	produc	ts requested for cei	rtificatio	n:				
For renewal, how ha	ave you addre	ssed c	onditions from last y	year's c	ertification:	Cond	itions	□ No	t Applicable
Have you ever been denied certification? ☐YES ☐NO		scribe t	he circumstances:						

SECTION 2: Orga	anic Poultry O	peration Prof	file								
List type and number of poultry requested for organic certification (O), in transition (T) and conventional (C) per year:											
POULTRY TYPE			NO. HENS			NO. ROOSTERS/TOMS			NO. CAPONS		
		0	Т	С	0	Т	С	0	Т	С	
Chickens											
Turkeys											
Ducks											
Geese											
Other types											
SECTION 3: Sou	rce of Animals	s									
Poultry or edible p	oultry products		poultry that	has been und	ler cont	inuous orga	anic mana	gement be	ginning no l	ater than	
the second day of											
Do you purchase you				YERS ON-FAR	м?	☐ YES ☐	ON D		∐ No C	HANGES	
If yes, give specific							] 140				
TYPE OF POULTRY PURCHASED	FLOCK NUMBER	DATE OF PURCHASE	PROJECTE	D SLAUGHTER/ DUCTION DATE		SOUI	RCE, ADDRE	SS & PHONE	NUMBER		
DAY OLD CHICKS								Not applicat	ole 🗌 No	Changes	
Describe your man	agement plan f	or raising chic	ks (heating,	space allowe	d, etc.)						

Organic standards require that certified organic poultry 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:	ange					
LIST FEED RATION INGREDIENTS, PERCENT OF RATION, AND WHETHER ORGANIC (O), TRANSITIONAL (T),, CONVENTIONAL (C) [EXAMPLE: CRACKED CORN, 40% (O)]						
Chicks						
Pullets						
Hens						
Roosters/Toms						
Capons						
Other						
Do you raise any feed on your farm? YES NO If yes, please complete Organic Farm Plan Questionnaire.						
Describe purchased feed:	ed					
TYPE OF PURCHASED FEED QUANTITY PURCHASED/ DATES PURCHASED SOURCE(S) CERTIFIED BY W TO BE PURCHASED AGENCY?	НАТ					
Do you process any feed (mix, grind, roast, extrude, etc.) on-farm?						
What is your plan for emergency feed supplies?						

B. FEED SUPPLEMENTS AND ADDITIVES:  No supplements/additives \( \text{No Changes} \)  List all feed supplements and additives, including vitamins, amino acids, minerals, etc. used:								
FEED SUPPLEMEN ADDITIVE	IT/ SOURC	E SYNTHETIC INGRED YES (Y) OR NO (		GEO YES (Y) OI			REASON FOR USE	
					, ,			
Any s	upplements/add	itives that contain convei	ntionall	y grown coi	n, soybea	ans, cotto	n organic production systems. on products, etc., have the such product is free of GEOs.	
C. FEED STORAGE Describe your fe		tions:					☐ No Changes	
STORAGE ID#		OF FEED STORED		YPE OF TORAGE	CAPA	CITY	ORGANIC (O), TRANSITIONAL (T), CONVENTIONAL (C), BUFFER (B)	
How do you cont	rol rodents in c	organic feed storage are	eas?				☐ No rodent problems	
How do you control insects in organic feed storage areas? ☐ No insect problems								

SECTION 5:	Water					
Water used f	or organic poultry must be potable	and readily accessible				
_	ur sources of water for poultry uell municipal river/creek/p		er			
IF YOU USE ADDITIVES IN THE WATER, DESCRIBE THEM IN THE FOLLOWING TABLE:						
ADDITIVE	REASON FOR USE	APPROVED (A) RESTRICTED (R) PROHIBITED (P)	ADDITIVE	REASON FOR USE		
DESCRIBE AI	NY WATER CONTAMINATION PROB	BLEMS IN YOUR REGION.		☐ NO CONTAMINATION PROBLEMS		
IF POULTRY I	HAVE ACCESS TO A RIVER, CREEK	K, OR POND, HOW DO YO	OU PREVENT BANK I	EROSION?		

SECTION 6: Housing
Organic standards require that poultry living conditions provide reasonable freedom of movement, lack of crowding, proper sanitation, fresh air, sunshine, and shelter. If animals eat the bedding, organic bedding may be required. Standards may also specify the minimum square footage per bird and maximum hours of artificial lighting allowed.
If your operation includes multiple poultry houses, attach a list showing each house, square footage, and number of organic poultry raised in each house.
Describe ventilation systems you use:
Describe type(s) of bedding:
How often and how is housing cleaned out?
Name sanitation or cleaning products used and describe when they are used:
What source(s) of light is used in poultry housing?
How many hours of artificial light are provided per day?
Does each poultry flock have an outdoor run area? ☐ YES ☐ NO
(Include these areas, showing adjoining land use, on your map, and complete Outdoor Access/Pasture History Sheet for each area.)
At what age are poultry allowed access to outdoors?
How long are animals indoors (hours per day)? Spring Summer Fall Winter
Is edible pasture provided in the outdoor run areas?

SECTION 7: Health M	lanagement						
Organic standards req	quire a proact treatments ar	ive health management program to prevent he e used, the treated animals and/or their product kept of all treatments.					
A. GENERAL INFOR	A. GENERAL INFORMATION:						
Identify the general co	omponents o	f your animal health management program:					
☐ breed selection ☐	raise own re	placement stock  isolation for purchased/dise	ased animals   culling   vaccinations				
☐ good sanitation between flocks ☐ access to outdoors ☐ dry bedding ☐ good ventilation in housing ☐ good quality feed							
nutritional suppleme	ents 🗌 probi	iotics  other:					
B. DISEASE/HEALTI Describe health or dis		5: ns in the last two years, including vaccination	☐ NO PROBLEMS In applied at the hatchery and on-site:				
HEALTH PROBLEM/ DISEASE	FLOCK ID	PREVENTION/MANAGEMENT PRACTICES	PRODUCT(S) USED				
If you use any hormor	nes, list and s	state reason for use:	☐ Not used				
If you use antibiotics,	list in table a	above.	Not used				
If you use parasiticide	es, list in tabl	e above.	☐ Not used				
If you use vaccination	ns, list in table	e above.	☐ Not used				
Name and phone num	nber of your v	veterinarian:					
C. FLY CONTROL:			☐ Not a problem				
If flies are a problem i	in your opera	tion, what do you do to prevent or control the	•				
D. PARASITE CONT	D. PARASITE CONTROL:						
If internal or external parasites are a problem in your operation, what are they and how do you prevent or control them?  (List any products used in the table above.)							
(List arry products used	i iii tiile table a	bove./					

E. PREDATOR CONT	ROL:	☐ No problems ☐ No Changes
Check which predators	you have problems with: ☐ rodents ☐ hawks	feral cats raccoons/skunks, etc.
☐ dogs ☐ other		
		1
PREDATOR PROBLEM	CONTROLS USED	PRODUCTS USED
If you use poison bait	s, list products in the table above.	☐ None used
F. Surgical practices	s:	
Organic standards may	prohibit some surgical practices, such as beak trin	amina or wina burnina
Describe surgical prac		☐ Not used ☐ No Changes
SURGICAL PRACTICE		WHY USED?
BEAK TRIMMING		
WING BURNING		
WING BURNING		
OTHER:		
SECTION 8: Manure N		
Organic standards requ Composting manure is		ead on fields when the soil is warm and biologically active.
	F	
		☐ Not used ☐ No Changes
If manure from your p	oultry is used on your fields, describe how it is	used:
List ingredients/additi	ives (example: bedding, inoculants, etc.)	
During what months of	do you apply manure/compost?	
Describe your compos	sting method(s):	☐ Composting not used
Estimated quantity of	manure generated per year: tons	
Acres of land available	e for manure application:	acres

SECTION 9: Handling for Slaughter	
Organic standards require that humane methods of handling be used for loading, unloading, holding facilities must be certified.	ng and slaughter. Slaughter
	☐ No Changes
If you slaughter your poultry, describe slaughter and meat processing procedures	☐ We don't slaughter
Name, address, and phone number of facility where your animals are slaughtered:	
Contact person Is the facility certified organic?  \[ \subseteq YES \] NO By	what agency?
How are animals loaded?	
How many animals are loaded per cage?	
What form of transportation is used?	
How long does transportation take?	
Are animals provided with food in transit?	
How many hours from loading until time of slaughter?	
Are organic animals kept separate from non-organic animals?	
Describe the method of slaughter and equipment used:	
How is equipment cleaned before using? List products used	
SECTION 10: Egg Handling and Packing  Facilities that handle organic eggs must be inspected and certified to verify that organic integrity is mainta	ainad
racinues that handle organic eggs must be inspected and certilled to verify that organic integrity is mainta	arried.
	☐ No Changes
Name, address, and phone number of facility where eggs are washed, graded and packed: $\square$ on-f	arm
Contact person Is the facility certified organic?	what agency?
Do you or the facility have an egg handler's license? ☐ yes ☐ no	

SECTION 11: Animal Identification
Organic standards require flock identification for poultry. Separation and identification are required for those animals that have been treated with prohibited products.
☐ No Changes  Describe your flock identification system:
If individual animals are treated with prohibited materials, how are they identified and/or segregated?
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 12: Record keeping
Organic 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: NO CHANGES
<ul><li>☐ DOCUMENTATION OF PURCHASED ANIMALS</li><li>☐ BREEDING</li><li>☐ PURCHASED FEED/FEED SUPPLEMENTS</li><li>☐ FEED STORAGE</li><li>☐ FLOCK HEALTH</li><li>☐ DEAD BIRD COUNTS</li><li>☐ WATER USAGE</li><li>☐ WEIGHT GAIN</li></ul>
☐ SANITATION RECORDS ☐ SALES ☐ SLAUGHTER ☐ EGG HANDLING REPORTS ☐ SHIPPING/TRANSPORTATION ☐ OTHER
SECTION 13: Marketing
TYPE OF MARKETING:
farmers market direct to retail CSA/subscription service wholesale on-farm retail wholesale to processor
If you use the seal of the certification agency on organic product labels?
(Attach examples of all organic product labels.)
SECTION 14: Certification Services
RATE SERVICES PROVIDED BY THIS CERTIFICATION AGENCY:   EXCELLENT SATISFACTORY NEEDS IMPROVEMENT
Please comment

I AFFIRM THAT ALL STATEMENTS MADE IN THIS APPLICATION ARE TRUE AND CORRECT. NO PROHIBITED PR BEEN APPLIED TO ANY OF MY ORGANICALLY MANAGED OUTDOOR ACCESS AREAS FOR THE LAST THREE Y ANY ANIMALS I PLAN TO SELL AS ORGANIC. I UNDERSTAND THAT MY OPERATION MAY BE SUBJECT TO U INSPECTION AND/OR SAMPLING FOR RESIDUES AT ANY TIME. I AGREE TO FOLLOW ORGANIC STANDARDS.	EARS, NOR TO
Signature of Operator	Date
I have attached the following additional documents:	
☐ Maps of the operation (including outdoor access areas and showing adjoining land use and identification)	
☐ Water test, if applicable	
☐ Housing records (showing size and number of poultry housed per house)	
☐ Organic product labels for your products (if applicable)	
☐ Outdoor Access/Pasture History Sheet	