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: Directions to your farm/ranch operation; farm map showing all poultry houses and outdoor access areas; Outdoor Access/Pasture History Sheet; and water test, if applicable.

For re-certification, 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: General Inf	ormati	on					
Name	Operation name			Type of pou	ultry operation		
Address	I		Near	est town	Province	Postal code	Country
Phone		Fax			E-mail		
Preferred dates and time for ins	pection vertion verting				Organic Ce	rtification No.	
How many years have you raised poultry? Why do you raise poultry organically?	How many years have you raised poultryWhat are your sourc of organic poultry			What are your sources of organic poultry information/consultation			
Year first certified Do you understand current organic standards?yes no If you previously were certified by another certifier, give current status: Products							
Expiry date	Which	organic standard	?	Which certi	fier?		
List type of poultry and/or poultry products requested for certification:							
Are you intending to export your organic production? Within the next 12 months Within the next 2 – 3 years No, not for the foreseeable future Any other comment on the possibility of exporting organic produce?							
Have you ever been If yes, d denied certification? Uyes no	escribe t	he circumstances:					

SECTION 2: Organic Poultry Operation Profile

POULTRY		NO. HENS		NO. R	ROOSTERS/1	OMS	N	D. BROILERS	
ТҮРЕ	0	т	С	ο	т	С	0	т	С
Chickens									
Turkeys									
Ducks									
Geese									
Other types									

SECTION 3: Source of Birds

Organic standards allow day old poultry to be purchased from any source. Egg-laying pullets may be purchased from any
source, but must be raised and fed organically for a specified period of time prior to organic production, as specified in
NOA's standards.

Do you raise your own chicks/replacement egg layers on-farm? 🗌 yes 🗌 no 🔅 No Changes						
Do you purchase your chicks/replacement egg layers? 🗌 yes 🔲 no						
If yes, give specific information on purchased poultry:						
TYPE OF POULTRY PURCHASED	FLOCK NUMBER	DATE OF PURCHASE	PROJECTED SLAUGHTER/ EGG PRODUCTION DATE		SOURCE, ADDRESS PHONE NUMBER	
DAY OLD CHICKS					□ Not applicable	-
Describe your n	nanagement p	lan for raising	g chicks (heating, space	allowed, etc.) _		

SECTION 4: Poultry Feed and Feed Supplements

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:

LIST FEED RATION INGREDIENTS, PERCENT OF RATION, AND WHETHER ORGANIC (O), TRANSITIONAL (T),, CONVENTIONAL (C) [EXAMPLE: MILLED MAIZE, 40% (O)]					
Chicks					
Pullets					
Hens					
Cockerels /					
Toms / Drakes					
Broilers					
0.1					
Other					
Do you raise a	ny feed o	n your farm? 🗌 yes 🔲	no <i>If yes, please</i>	complete Organic Farm Plan Que	stionnaire.
Describe p	urchased	feed:		[No purchased feed
TYPE OF PURCHASED I	EED	QUANTITY PURCHASED/ TO BE PURCHASED	DATES PURCHASED	SOURCE(S)	CERTIFIED BY WHAT AGENCY?
	-	d (mix, grind, roast, extru	-	-	
-		ent also used to process co	-	d to prevent contamination?	
li yes,	now is eq	upment cleaned prior to pr			
What is your p	olan for er	nergency feed supplies?			
B. FEED SUPPL	EMENTS	AND ADDITIVES:		No supplements/additives	🗌 No Changes

List all feed supplements and additives, including vitamins, amino acids, minerals, etc. used:	
,,, ,	

FEED SUPPLEMENT/	SOURCE	SYNTHETIC INGREDIENTS	GEO?*	REASON FOR
ADDITIVE		YES (Y) OR NO (N)	YES (Y) OR NO (N)	USE

					d in organic produc otton products, etc.	
potential to	be from geneticall	y engineered so			es such product is i	
STORAGE		ons: PF FEED RED	TYPE	CAPACITY	ORGANIC (C CONVENTIC), TRANSITIONAL (T), NAL (C), BUFFER (B)
low do you con	trol rodents in or	ganic feed stora	age areas?			o rodent problems
low do you con	trol insects in org	anic feed stora	ge areas?		[No insect proble

SECTION 5: Water							
	Water used for organic poultry must be potable and readily accessible. Water tests for coliform bacteria, nitrates and/or known contaminates may be required.						
What are yo	What are your sources of water for poultry use?						
🗌 on-site	🗌 on-site borehole 🔲 municipality/water board 🔲 river/vlei/dam 🗌 spring 🔲 irrigation board / WUA / DWAF						
🗌 mine / I	Eskom / utility 🔲 other						
What is the	date of your last water test for coliform bacteria	and nitrates	? (Attach copy, if required)				
If you use ad	ditives in the water, describe them in the follow	ving table:	☐ No additives used				
ADDITIVE	REASON FOR USE	ADDITIVE	REASON FOR USE				
Describe an	y water contamination problems in your region.		□ No contamination problems				
	ve eccess to a river, visi or dom, how do you ar	wont honk o	rosion?				
ii poultry na	ve access to a river, vier or dam, now do you pr	event bank e					

SECTION 6: Housing

Organic standards require that the living conditions of poultry 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.

□ No Changes

What type of housing do you use? ____

Describe sizes (length x width) and number of poultry per housing unit:_

Name sanitation or cleaning products used and describe when they are used:	
Describe type(s) of bedding:	
How often and how is housing cleaned out? How often and how is housing cleaned out? How 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? I yes I 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?	Describe ventilation systems you use:
How often and how is housing cleaned out?	
How often and how is housing cleaned out?	
How often and how is housing cleaned out? How often and how is housing cleaned out? How 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? I yes I 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?	Describe type(s) of hedding:
Name sanitation or cleaning products used and describe when they are used:	Describe type(s) of bedding
Name sanitation or cleaning products used and describe when they are used:	
Name sanitation or cleaning products used and describe when they are used:	
Name sanitation or cleaning products used and describe when they are used:	
What source(s) of light is used in poultry housing?	How often and how is housing cleaned out?
What source(s) of light is used in poultry housing?	
What source(s) of light is used in poultry housing?	
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? Image:	Name sanitation or cleaning products used and describe when they are used:
How many hours of artificial light are provided per day? Does each poultry flock have an outdoor run area? Image:	
How many hours of artificial light are provided per day? Does each poultry flock have an outdoor run area? Image:	
How many hours of artificial light are provided per day? Does each poultry flock have an outdoor run area? Image:	What source(s) of light is used in poultry housing?
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?	
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?	
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?	
(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 many hours of artificial light are provided per day?
area.) At what age are poultry allowed access to outdoors?	Does each poultry flock have an outdoor run area? 🗌 yes 🛛 no
How long are animals indoors (hours per day)? spring summer autumn winter	At what age are poultry allowed access to outdoors?
summerautumnwinter	How long are animals indoors (hours per day)? springsummerautumnwinter
Is edible pasture provided in the outdoor run areas? 🗌 yes 🔲 no	Is edible pasture provided in the outdoor run areas? 🗌 yes 🔲 no

SECTION 7: Health Management

Organic standards require a proactive health management program to prevent health problems and potential use of prohibited materials. If prohibited treatments are used, the treated animals and/or their products may not be sold as organic, according to certification agency requirements. Records must be kept of all treatments.

A. GENERAL INFORMATION:

Identify the general components of your animal health management program:

Dived selection raise own replacement stock isolation for purchased/diseased animals culling

Vaccinations good sanitation between flocks access to outdoors dry bedding

itions	good sanitation between flocks	access to outdoors	☐ dry bedding	

□ good ventilation in housing □ good quality feed □ nutritional supplements □ probiotics

other:							
B. DISEASE/HEALTH		FMS					
Describe health or dis	Describe health or disease problems in the last two years, including vaccinations						
HEALTH PROBLEM / DISEASE	FLOCK	PREVENTION/ MANAGEMENT PRACTICES	PRODUCT(S) USED				
lf you use any horm	ones, lis	t and state reason for use:	☐ Not used				
If you use antibiotic	e liet in	table above	☐ Not used				
If you use parasitici			☐ Not used				
If you use vaccination			☐ Not used				
Name and phone num							
	-						
C. FLY CONTROL:			☐ Not a problem				
If flies are a problem	n in your	operation, what do you do to prevent or control	them?				
D. PARASITE CONTROL: Not a problem 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.)							
E. PREDATOR CONTR			🗌 No problems 🔲 No Changes				
		have problems with: 🗌 rodents 🔲 raptors 🔲 ca					
PREDATOR PROBLEM		CONTROLS USED	PRODUCTS USED				

If you use poison bait	s, list products in the table above.	🗌 None used
Describe in detail, on a separate sheet, your programme for management of health problems in poultry.		
F. SURGICAL PRACT	ICES: ohibit some surgical practices, such as beak trimming c	or wing burning.
Describe surgical pra	ctices you use	□ Not used □ No Changes
SURGICAL PRACTICE	WHY USED?	
Beak trimming		
Wing burning		
Other:		

SECTION 8: Manure Management	
Organic standards require manure to be free of contaminants and be spi biologically active. Composting manure is preferable.	read on fields when the soil is warm and
If manure from your poultry is used on your fields, describe how it is used:	Not used No Changes
List ingredients/additives (example: bedding, inoculants, etc.)	
During what months do you apply manure/compost?	
Describe your composting method(s):	Composting not used
Estimated quantity of manure generated per year: tons	
Hectares of land available for manure application:	_ hectares

SECTION 9: Handling for Slaughter	
Organic standards require that humane methods of handling be used for loading, unloading Slaughter facilities must be certified.	, holding and slaughter.
	No Changes
If you slaughter your poultry, describe slaughter and meat processing procedures	UWe don't slaughter
Name, address, and phone number of facility where your animals are slaughtered:	
Contact person Is the facility certified organic? yes no By wh	nat 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? yes no Water? yes no	
How many hours from loading until time of slaughter?	
Are organic animals kept separate from non-organic animals? 🗌 yes 🛛 no	
Describe the method of slaughter and equipment used:	
How is equipment cleaned before using? List products used	

SECTION 10: Egg Handling and Packing

		No Changes
Name, address, and phone number of facility	where eggs are washed, graded and packed: on-farm	off-farm:
Contact person	Is the facility certified organic? yes no By what a	agency?
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 ide	ntified and/or segregated?
If the entire flock is treated with prohibited materials, what changes do you organic?	
SECTION 12: Record keeping	
Organic standards require documentation of purchased animals and/o supplements; health records; and sales/shipping records. Other records purchased feed/feed supplements. Please have your records available for r	include water tests and label information from
Check types of records you keep:	No Changes

Check types of records you keep:	
☐ documentation of purchased animals ☐ breeding	purchased feed/feed supplements feed labels feed storage
☐ flock health ☐ dead bird counts ☐ water usage	🗌 weight gain 🔄 sanitation records 🗌 sales
🗌 slaughter 🗌 egg handling reports 🔲 shipping/tra	ansportation 🔲 other

SECTION 13: Marketing	
TYPE OF MARKETING:	No Changes
☐ farmers market ☐ direct to retail ☐ CSA/subscription service ☐ wholesale ☐ on-farm retail	direct to consumer
wholesale to processor contract to buyer Other	
Do you use the seal of the certification agency on organic product labels? $\ \square$ yes $\ \square$ no	
(Attach examples of all organic product labels.)	

SECTION 14: Certification Services	
Rate services provided by this certification agency: excellent satisfactory needs improvement	
Please comment	

SECTION 15: Affirmation

I affirm that all statements made in this application are true and correct. No prohibited products have be of my organically managed outdoor access areas for the last three years, nor to any animals I plan to se	
I understand that my operation may be subject to unannounced inspection and/or sampling for residues provide right of access at any time to all appropriate facilities including those dealing with non-organic provide documentation and/or additional information that is requested.	•
I agree to follow NOA's organic standards, and the ground rules, as set out in NOA's Organic Manageme	ent Programme.
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)
☐ Directions to farm	
☐ 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	
Detailed description of your programme for management of health problems in poultry.	