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Issue date

Version 5: 21/07/20

Namibian Organic Association Participatory Guarantee System Tel: + 264 61 248345 Fax + 264 61 248344 P.O. Box 245, Windhoek, Namibia, <u>www.noa.org.na</u>, <u>info@noa.org.na</u>

Please fill out this form if you are requesting organic certification of livestock slaughter stock (beef, sheep, etc.) and dairy stock. Poultry producers should use the Organic Poultry Plan Questionnaire. 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; farm map showing all fields, pasture areas and buildings; water test of primary source of drinking water; and Pasture History Sheets.

Attach Livestock Pasture History sheets for new areas or changes in pastures, and applicable test results.

Please fill in white fields. Grey fields will be filled in by the assessor during the audit.

SECTION 1: General	Info	mation			
				C / NC	ASSESSOR'S COMMENT
Name	Oper	ation name	Type of livestock operation		
Address			Nearest town		
Phone		Fax	E-mail		
			VAT number		
How many years have you raised livestock?			How many years have you raised livestock organically?		
What are your sources of o	rganic	ivestock information/	consultation ?		
Why do you raise livestock	organio	cally?			
Year first certified		_			
Do you understand current			no		
If you have been previous	-	_	0	-	
Expiry date	Expiry date Standard Certifier				
List type of animal produ	cts rec	uested for certificat	ion:		



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What is the total area	of the farm(s) ?ha	
What is the area that y		
Are you intending to e	xport your organic production? yes no	
Have you ever been denied certification?	If yes, describe the circumstances:	

SECTION 2: Organic Livestock Operation Profile

List animals requested for organic certification (O), in transition (T) and conventional (C):

Livestock	No	. Fema	ales	N	o. Mal	es	Cast	rated N	/lales	No	. Υοι	ing	ASSESSOR'S COMMENT
Туре	0	t	С	0	t	С	0	t	С		Stock		COMMENT
Beef										0	t	С	
Dairy													
Sheep													
Goats													
Poultry													
Horses													
Game (specify)													
Other													

SECTION 3							
Organic stan certified sour of the gestar transitioned t	c / NC	ASSESSOR'S COMMENT					
Do you raise							
Do you raise	dairy replacemen	t animals on	farm?	yes 🗌 no 🏾	N/A		
Do you purch	ase any livestock	:? 🗌 yes [no				
If yes, give s	specific information	on purchased	l livestock:				
TYPE OF LIVESTOCK PURCHASED							



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	1		-		
Describe your	breeding program	me:			

SECTION 4: L	ivestock Feed and Fe	ed Suppleme	nts		
Organic stand certified exceptions). Fo sources or p	C / NC	ASSESSOR'S COMMENT			
A. FEED: Feed ra	ation table:				
Livestock Type	Ration Ingredient	Percent %	Organic status, Organic (O), Transitional (T),, Conventional (C)		



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r				1	
Do you raise any					
yes, please complet					
Pasture.					
Describe purcha	sed feed:				
TYPE AND QUA PURCHASED		SOURCE(S) + PRODUCTION DESCRIPTIONS	CERTIFIED BY WHAT AGENCY?		
Do you keep anima	als without acco	ess to pasture? 🗌 yes 🗌 no			
lf yes, please	describe, statin	g area and times:			
Do you process fe	ed (mix, grind, I	roast, extrude, etc.) on-farm?	🗌 yes 🔲 no		
(in case ingredients	are chemically a	altered please fill in processing for	orm)		
If yes, is the e	equipment also ι	used to process conventional pro	oducts?		
🗌 yes 🔲 no					
lf yes, ho	w is equipment	cleaned prior to processing orga	anic feed to		
prevent contaminati	on?				
Please describe yo	our livestock nu	trition and rangeland manage	ment		
		ergency feed supplies, on a se			
paper.					
B. FEED SUPPLE	MENTS AND AD	DITIVES: ON SUP	plements used		
List all feed supplen etc.:					
FEED SUPPLEMENT/ ADDITIVE					



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C. FEED STO State your f	RAGE:			
STORAGE ID#	TYPE OF FEED STORED	TYPE OF STORAGE	ORGANIC (O), TRANSITIONAL (T), CONVENTIONAL (C),	
How do you	u control rodents and othe	er pests in organic fe	ed storage areas?	



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SECTION 5: Water		
Water used for organic livestock must be readily accessible. Water tests for coliform bacteria, nitrates and/or known contaminates may be required.	C / NC	ASSESSOR'S COMMENT
What are your sources of water for livestock use?		
_ , , , , , , , , , , , , , , , , , , ,		
Please attach your last chemical and biological water test.		
If you use additives in the water, list them and state reason for use: \Box N/A		
Describe any water contamination problems in your region:		
No contamination problems		
If livestock have access to a river, vlei, or dam, how do you prevent bank erosion? No access		



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SECTION 6: Housing									
Organic standards require that livestock living conditions provide reasonable freedom of movement, lack of crowding, proper sanitation, fresh air, sunshine, appropriate shelter and adequate bedding.		ASSESSOR'S COMMENT							
Livestock type									
Type of housing									
Size									
No. / unit									
Bedding material									
Cleaning Frequency									
Cleaning method									
Cleaning products									
Sources of light									
Size of outdoor area									
Hours of outdoor access									

SECTION 7: Health Management		
Organic standards require a proactive health management progra prevent health problems and potential use of prohibited materials.	m to C / NC	ASSESSOR'S COMMENT
Records must be kept of all treatments.		
Identify the general components of your animal health management program (please mark where applicable):		
Livestock type		
Type of breed		
Selective breeding		
Isolation of diseased animals		
Vaccinations		
Sanitation		
Pasture rotation		
Nutritional supplements		
Probiotics		
Others		



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List health or disea given or planned:	C / NC	ASSESSOR'S COMMENT			
Livestock type:					
HEALTH PROBLEM/ DISEASE	METHOD OF ANIMAL ID	PREVENTION AND MANAGEMENT PRACTICES	PRODUCT(S) USED		
Livestock type:					
HEALTH PROBLEM/ DISEASE	METHOD OF ANIMAL ID	PREVENTION AND MANAGEMENT PRACTICES	PRODUCT(S) USED		
Livestock type:					
HEALTH PROBLEM/ DISEASE	METHOD OF ANIMAL ID	PREVENTION AND MANAGEMENT PRACTICES	PRODUCT(S) USED		
lf you use hormo	ones, list in table	above:	Not used		
If you use antibio	otics, list in table	e above.	☐ Not used		
lf you use parasi	ticides, list in ta	ble above.	Not used		
If you use vaccin	ations, list in ta	ble above.	☐ Not used		
Name and phone	e number of you	r veterinarian:			
FLY CONTROL:			Not a problem		
If flies are a proble	m, what do you	do to prevent or control th	nem?		



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PARASITE CONTROL:	☐ Not a problem	
If internal or external parasites are a problem, them?	how do you prevent or control	

PREDATOR CONTROL: If predators are a problem, how do you prevent or control conflict?	C / NC	ASSESSOR'S COMMENT
Has your farm been subject to any national programmes for eradication of pests? (e.g., locusts, blackfly, quelea)		
Yes No Which years?		

SURGICAL PRACTICES: Organic standards may limit some surgical practices.			C / NC	ASSESSOR'S COMMENT
Describe surgical prac				
Practice	Reason	Age		
Castration				
Dehorning				
Tail docking				
Identification marking				
Other:				

Are electric prods or immobilisers used during animal handling?		
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SECTION 8: Manure Management		
Organic standards require manure to be free of contaminants and be spread on fields when the soil is warm and biologically active. Composting manure is preferable. (If applicable)	C / NC	ASSESSOR'S COMMENT
If manure from your livestock is used on your fields, describe how it is used:		
Hectares of land available for manure application:		
List ingredients/additives (example: bedding, barn lime, inoculants, preservatives)		
Describe your composting method(s):		
Estimated quantity of manure generated per year: tons		

SECTION 9: Milk Handling

Organic standards require that milk handling procedures meet regulatory requirements for sanitation. Somatic cell and bacteria count averages must meet certification agency requirements.

	C / NC	ASSESSOR'S COMMENT
What type of milk handling system do you use:		
Is your dairy registered? 🗌 Yes 🔲 No		
Describe cleaning cycle for milking equipment (water temperature, number of rinses, etc.):		
Name of cleaning products used: Please provide last six somatic cell count test results		



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List products used to clean animals: None used How many animals do you currently milk?							
How mai	How many animals do you currently milk?						
Report p	production for the las	st six milkin	gs:				
DATE	KGS PRODUCED	DATE	KGS PRODUCED	DATE	KGS PRODUCED		

SECTION 10: Veld Management Please attach farm map. Mark any fields/camps in conversion or conventional. C / NC Do you grow arable crops/vegetable? [Yes]No If yes: Organic]Conventional If organic, please mark fields and submit CROPS assessment form If conventional, please mark fields and bufferzones What are your soil types? What are your soil/nutrient deficiencies? Attach copies of test results if available. No deficiencies Please describe your grazing management:

	C/NC	ASSESSOR'S COMMENT
Are all fields/camps requested for certification located at the main farm address		
listed above? Yes No		
Is the land used for grazing owned and/or rented?		



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Do you rent out or have you rented out any of your land to third parties?	
Do you have any planted or irrigated pastures?	
NOA may request you to complete a CROPS Assessment Form	
If yes, please specify sowing date, species, water source and management:	
Do you produce hay or straw on organic land? Yes No	
NOA may request you to complete a CROPS Assessment Form	
If yes, please list quantities estimated, machinery used, storage area and intended	
use	

 Organic standards require that all inputs shall be approved, whether brought onto the farm, or made on the farm. List all inputs, including seeds, manure, bio-controls, inoculants, fertilizers, chemicals, other plant and /or animal matter, etc.

 Input
 Source
 Does it have an organic certificate?
 C / NC
 Assessor's comment

 Input
 Source
 Input
 Input

	C / NC	ASSESSOR'S COMMENT
Do you have a problem with bush encroachment? Dyes No		
If yes, please describe management:		
Do you have any plants that you consider as weeds or noxious plants? Yes No		
If yes, please describe management:		
Do you have a problem with pests? Yes No		
If yes, please describe management:		
Do you clear any of your veld for firebreaks, electric fencing or other purposes? Yes No		
If yes, please describe in detail:		



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What is your strategy for areas with concentrated manure?	

	C / NC	ASSESSOR'S COMMENT
SOIL EROSION:		
What soil erosion problems do you experience?		
If yes, how do you prevent and counteract soil erosion?		

ADJOINING LAND USE: Organic standards require that organic production areas be protected from contamination from prohibited substances (e.g. herbicides, arboricides).	C / NC	ASSESSOR'S COMMENT
Is there a risk for contamination from neighbouring land where prohibited substances are used?		
If yes, describe how you prevent contamination:		



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SECTION 10: Handling for Slaughter		
Organic standards require that humane methods of handling be used for loading, unloading, holding and slaughter. Slaughter facilities must be certified for processing.	C / NC	ASSESSOR'S COMMENT
U We don't slaughter		
If you slaughter your livestock, describe slaughter procedures		
Please describe meat processing procedures (NOA will inform you if a processing form has to be completed):		
Name, address, and phone number of facility where your animals are slaughtered:		
Contact person:		
Is the facility certified organic?		
How are animals loaded and transported?		
How long does transportation take?		
Are animals provided with food in transit? yes no Are animals provided with water in transit? yes no		
Where are animals kept after delivery to slaughter facility but before slaughter?		
Are organic animals kept separate from non-organic animals? yes no		



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SECTION 11: Animal Identification		
Organic standards require individual identification of large animals and "lot" identification of small animals.	C / NC	ASSESSOR'S COMMENT
Describe your identification system:		
If animals are treated with prohibited materials, how are they identified and/or segregated?		

SECTION 12: Record keeping					
Organic standards require detailed documentation. Please have your records available for review by the inspector.			C / NC	ASSESSOR'S COMMENT	
Type of record	Please check	Type of record	Please check		
Purchase records		Feed/supplements			
Breeding records		Feed labels			
Health records		Somatic cell/plate count			
Grazing chart					
Transport records		Slaughter records			
Water test		Sales records			
Other:					



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SECTION 13: Marketing

How do you market your products (please list outlets):

Do you use the seal of the certification agency on organic product labels? $\hfill yes \hfill no$

(Attach examples of all organic product labels.)



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SECTION 14: Affirmation

I affirm that all statements made in this application are true and correct. No prohibited products have been applied to any of the organically managed pasture/veld areas for the last three years, nor to any animals I plan to sell as organic.

I understand that my operation may be subject to unannounced inspection and/or sampling for residues at any time. I will provide right of access at any time to all appropriate facilities including those dealing with non-organic products. I will provide documentation and/or additional information that is requested.

I agree to follow NOA's organic standards.

Signature of Operator	Date	

I have attached the following additional documents:

The following records are required <u>before</u> the assessment:

☐ Maps of the operation (including pasture/rotational grazing areas and showing adjoining land use and identification) (For first Assessment, thereafter only if changes occur)

- Directions to farm/ranch (For first Assessment)
- Documentation of purchased animals / cattle movement notice register
- Milk production records

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- Treatment register
- Somatic cell/plate count (only if raw milk is sold)
- Water test, (if applicable)
- Cultivated pasture application form (if applicable)
- Description of your disease and parasite management programme
- Description of your breeding programme
- Description of your livestock nutrition and rangeland management programme

The following records are required at the assessment:

- Organic product labels for your products
- Feed labels
- Breeding records kept for female animals brought-in which are either with calf or gave birth on the farm in the next 12 months
- Purchased feed/feed supplements
- feed in storage



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Send the completed form together with relevant attachments to: NOA, PO Box 1504, Okahandja, Namibia, or info@noa.org.na or fax to 061 248 344.

Please contact us with any queries or complaints. They will be dealt with confidentially, and you will be informed or the result as soon as we have been able to consider them.