

Hong Kong Organic Resource Centre Certification Ltd. Self Assessment Form

Parties interested in applying HKORC-Cert's certification can submit a Certification Assessment Form that can be obtained from the HKORC-Cert's office. This form facilitates the potential applicant to determine which type of certification to be applied for and to assess their own ability in complying with the principles of the HKORC-CERT – "Organic Production, Aquaculture, Processing and Input Manufacturing Standard" ("the Standard"). The initial information provided through this form facilitates the office to follow up on the application.

This part assists you in assessing whether you are required to apply for Processing and Handling

Certification, in addition to Crop Production Certification.				
		Yes	No	
1	Apart from the normal post-harvest simple packing of crops within the farm,			
	does your production unit engage in procedures that include cooking, baking,			
	heating, drying, mixing, grinding, churning, separating, extracting, cutting,			
	fermenting, slaughtering, eviscerating, pickling, preserving, dehydrating,			
	freezing, dyeing, packaging, canning, jarring, or other enclosing methods?			
2	Does your production unit purchase organic products certified by HKORC-Cert			
	or other organic certification agencies in order to repack them for resale?			
If any of the above questions is answered "Yes", then you should also apply for the Processing and				
Hai	ndling Certification at the same time.			
Pa	rt II. Initial Self - Assessment			
The potential applicant can self-evaluate their own ability in complying with the principles of the				
Standard by answering the questions below. For details, please read the updated version of the				
Standard. Please be reminded that HKORC-Cert shall undergo thorough inspection and assessment				
before any award of organic certification in order to ensure the applicant's compliance with the				
Standard. Therefore, the results of the self-assessment are only for your reference. A positive				
result on the self-assessment does not necessarily imply that the applicant must be or has a very				
hig	h possibility of being awarded with the certification.			
A. Ability to comply with the basic requirements of the Crop Production Certification.				
		Y	N	
1	The farmland cultivating annual crops and perennial crops must undergo a	ı 🗆		
	conversion period of 18 months and 24 months respectively.			
2	You have established a buffer zone of at least 2 meters or physical barriers at the			

Part I. Types of Certification Applied

	farmland to avoid potential contamination from the adjoining areas.			
3	All seeds or vegetative propagation materials shall be certified organic, except for			
	those that are not available commercially.			
4	The source and production of annual seedling must comply with the Standard			
5	Your farm can enhance diversity in crop production. Such practices include			
	crop rotation and intercropping.			
6	Raise or maintain soil fertility through the nutrient cycling and farming			
	management (e.g. the cultivation of green manure).			
7	Prior use of mechanical, physical or biological measures in pests, diseases and			
	weeds prevention.			
8	Use of only the materials allowed by the Standard in the fertility management and			
	pests, diseases and weeds control.			
9	Not use any materials containing genetically modified constituents.			
10	All equipments that have been used outside the farm must be cleaned thoroughly			
	before being used in organic production.			
11	Make complete audit trail documentation for the entire production and sales			
	records. Keep the relevant purchase receipts and documents.			
The	positive answer "Yes" to all the above questions indicates that your corporation or	operatio	on	
complies with the basic requirements of the Crop Production Certification.				
B.	Ability to comply with the basic requirements of the Aquaculture Certification.	,		
	Ability to comply with the basic requirements of the Aquaculture Certification.	Y	N	
	Ability to comply with the basic requirements of the Aquaculture Certification. No serious pollution source exists in the proximity of the aquafarm and there is		N 🗆	
В.			N	
В.	No serious pollution source exists in the proximity of the aquafarm and there is		N	
B.	No serious pollution source exists in the proximity of the aquafarm and there is no serious pollution to the water source.		N	
1 2	No serious pollution source exists in the proximity of the aquafarm and there is no serious pollution to the water source. Aquatic animals from organic source are used in preference in the aquafarm.		N	
1 2	No serious pollution source exists in the proximity of the aquafarm and there is no serious pollution to the water source. Aquatic animals from organic source are used in preference in the aquafarm. Before 2014, if organic stock is not available, brought-in conventional stock must		N	
1 2 3	No serious pollution source exists in the proximity of the aquafarm and there is no serious pollution to the water source. Aquatic animals from organic source are used in preference in the aquafarm. Before 2014, if organic stock is not available, brought-in conventional stock must spend not less than two thirds of their life span in the organic system.		N	
1 2 3	No serious pollution source exists in the proximity of the aquafarm and there is no serious pollution to the water source. Aquatic animals from organic source are used in preference in the aquafarm. Before 2014, if organic stock is not available, brought-in conventional stock must spend not less than two thirds of their life span in the organic system. Bought-in conventional aquatic animals are produced in accordance with the		N	
1 2 3	No serious pollution source exists in the proximity of the aquafarm and there is no serious pollution to the water source. Aquatic animals from organic source are used in preference in the aquafarm. Before 2014, if organic stock is not available, brought-in conventional stock must spend not less than two thirds of their life span in the organic system. Bought-in conventional aquatic animals are produced in accordance with the requirements of the ORC-Cert Organic Production, Aquaculture and Processing		N	
1 2 3 4	No serious pollution source exists in the proximity of the aquafarm and there is no serious pollution to the water source. Aquatic animals from organic source are used in preference in the aquafarm. Before 2014, if organic stock is not available, brought-in conventional stock must spend not less than two thirds of their life span in the organic system. Bought-in conventional aquatic animals are produced in accordance with the requirements of the ORC-Cert Organic Production, Aquaculture and Processing Standards.		N	
1 2 3 4	No serious pollution source exists in the proximity of the aquafarm and there is no serious pollution to the water source. Aquatic animals from organic source are used in preference in the aquafarm. Before 2014, if organic stock is not available, brought-in conventional stock must spend not less than two thirds of their life span in the organic system. Bought-in conventional aquatic animals are produced in accordance with the requirements of the ORC-Cert Organic Production, Aquaculture and Processing Standards. On dry weight basis, more than 50% of organic feed must be used in one lifespan		N	
B.12345	No serious pollution source exists in the proximity of the aquafarm and there is no serious pollution to the water source. Aquatic animals from organic source are used in preference in the aquafarm. Before 2014, if organic stock is not available, brought-in conventional stock must spend not less than two thirds of their life span in the organic system. Bought-in conventional aquatic animals are produced in accordance with the requirements of the ORC-Cert Organic Production, Aquaculture and Processing Standards. On dry weight basis, more than 50% of organic feed must be used in one lifespan or annually, whichever is shorter.		N	
B.12345	No serious pollution source exists in the proximity of the aquafarm and there is no serious pollution to the water source. Aquatic animals from organic source are used in preference in the aquafarm. Before 2014, if organic stock is not available, brought-in conventional stock must spend not less than two thirds of their life span in the organic system. Bought-in conventional aquatic animals are produced in accordance with the requirements of the ORC-Cert Organic Production, Aquaculture and Processing Standards. On dry weight basis, more than 50% of organic feed must be used in one lifespan or annually, whichever is shorter. Biodiversity is promoted in the aquafarm, which includes measures such as		N	
B.123456	No serious pollution source exists in the proximity of the aquafarm and there is no serious pollution to the water source. Aquatic animals from organic source are used in preference in the aquafarm. Before 2014, if organic stock is not available, brought-in conventional stock must spend not less than two thirds of their life span in the organic system. Bought-in conventional aquatic animals are produced in accordance with the requirements of the ORC-Cert Organic Production, Aquaculture and Processing Standards. On dry weight basis, more than 50% of organic feed must be used in one lifespan or annually, whichever is shorter. Biodiversity is promoted in the aquafarm, which includes measures such as polyculture.		N	
B.123456	No serious pollution source exists in the proximity of the aquafarm and there is no serious pollution to the water source. Aquatic animals from organic source are used in preference in the aquafarm. Before 2014, if organic stock is not available, brought-in conventional stock must spend not less than two thirds of their life span in the organic system. Bought-in conventional aquatic animals are produced in accordance with the requirements of the ORC-Cert Organic Production, Aquaculture and Processing Standards. On dry weight basis, more than 50% of organic feed must be used in one lifespan or annually, whichever is shorter. Biodiversity is promoted in the aquafarm, which includes measures such as polyculture. Utilizing preventive methods for disease control, such as control of stocking		N	
B.123456	No serious pollution source exists in the proximity of the aquafarm and there is no serious pollution to the water source. Aquatic animals from organic source are used in preference in the aquafarm. Before 2014, if organic stock is not available, brought-in conventional stock must spend not less than two thirds of their life span in the organic system. Bought-in conventional aquatic animals are produced in accordance with the requirements of the ORC-Cert Organic Production, Aquaculture and Processing Standards. On dry weight basis, more than 50% of organic feed must be used in one lifespan or annually, whichever is shorter. Biodiversity is promoted in the aquafarm, which includes measures such as polyculture. Utilizing preventive methods for disease control, such as control of stocking density, control of feeding quantity, sun-baking of pond sediment, earth moving,		N	

9	Aquatic animals should be stunned immediately before slaughtering.					
10	Materials containing genetic modified ingredients are not used.					
11	Tools that have been used outside the aquafarm are washed before using for					
	organic aquaculture.					
12	Complete production and sales records are in place, and relevant receipts and					
	documentation are kept.					
13	Simple processing activities such as salted-fish production are not practiced. (If					
	answer "NO", please also fill in Part C of this form)					
The	positive answer "Yes" to all the above questions indicates that your corporation or	operatio	on			
com	plies with the basic requirements of the Processing and Handling Certification.					
C.	Ability to comply with the basic requirements of the Processing and Handling	Certific	ation.			
		Y	N			
1	Organic and non-organic products are processed and handled separately, at all					
	times, including during storage and transport.					
2	Equipment and areas that have been used for non-organic processing and					
	handling must be cleaned thoroughly before being used for organic processing					
	and handling.					
3	Organic ingredients must be HKORC-Cert certified or certified organic from					
	other recognized organization.					
4	All ingredients must be organic ingredients unless they are not available					
	commercially. Even when non-organic ingredients are used, the contents of the					
	product shall be made with organic ingredients at a percentage of 70% or over.					
5	Do not add minerals or vitamins for enhancing nutrient content of the products.					
6	Use only materials as allowed in the Standard during processing, handling and					
	cleaning.					
7	All areas and facilities must be clean and hygienic to prevent pests and diseases.					
8	Use food grade packaging materials. The materials must not contain					
	disinfectants, preservatives, fumigants and insecticides.					
9	Do not use any materials containing genetically modified constituents.	П	П			
10	Make complete audit trail documentation for the processing, handling, sales,					
	storage and transport records. Keep the relevant purchase receipts and					
	documents.					
The	The positive answer "Yes" to all the above questions indicates that your corporation or operation					
complies with the basic requirements of the Processing and Handling Certification.						
D.						
<u> </u>		Y	N			
1	Organic and non-organic products are processed and handled separately, at all					
	times, including during storage and transport.		_			

2	Equipment and areas that have been used for	non-organic inputs must be cleaned			
	thoroughly before being used for organic input manufacturing.				
3	Organic ingredients must be HKORC-Cert ce	rtified / certified organic from other			
	recognized organization, non-chemical treated	d and non-GMO.			
4	Use only materials as allowed in the Standard	l during processing, handling and			
	cleaning.				
5	All areas and facilities must be clean and hygienic to prevent pests and diseases.				
6	Do not use any materials containing genetically modified constituents.				
7	Make complete audit trail documentation for the processing, handling, sales,				
	storage and transport records. Keep th	e relevant purchase receipts and			
	documents.				
The	positive answer "Yes" to all the above question	ns indicates that your corporation or c	peratio	n	
con	pplies with the basic requirements of the Input M	Ianufacturing.			
Pa	rt III. General Information				
	plicant/Corporation/Organization Name				
'					
Ifa	pplication is made in the name of a corporation	please provide the following informa	ntion:		
		Position of authorized person in the corporation/			
1 (4.2		organization:	orporati	.011	
Far	m Name (For applicant applying for Crop Prod				
	respondence Address	Address of Farm / Processing and Handling Area			
	respondence rudiess	reduces of running frocessing and ru	ildillig 2	nea	
Tel		Tel			
Fax		Fax			
-	nail	E-mail			
-	bsite	Website			
	pe(s) of Information Packet to be requested:				
-71	Crop Production Certification				
	Aquaculture Production Certification				
	- ·				
	☐ Processing and Handling Certification ☐ Input Manufacturing Certification				
Von					
	Version: IFOAM Accredited Version Non- IFOAM Accredited Version				
	icial Use Only				
Application No.:					

Part IV. Submission of Certification Assessment Form

To obtain Information Packet*

After the completion of self-assessment, applicant should return the completed Certification Assessment Form and the Information Packet Fee of HKD\$250 (by crossed-cheque of local banks (Hong Kong) made payable to "Hong Kong Organic Resource Centre Certification Ltd.") to HKORC-Cert office:

Hong Kong Organic Resource Centre Certification Ltd,

Unit 209, 2/F, New East Ocean Centre, Tsim Sha Tsui East, Kowloon

If you have already obtained the Information Packet (Continuation of Certification excluded),

please submit this Certification Assessment Form and the Initial Fee of Certification Application to HKORC-Cert.

* The Information Packet includes "Organic Production, Aquaculture, Processing and Input Manufacturing Standard 2024", "Certification Policy Manual 2024", Certification Application Form, other relevant forms and Application Guideline (for Crop Production Certification Applicant). The Information Packet Fee will be deducted from the Certification Fee if HKORC-Cert accepts to process the application.

Enquiry

Hong Kong Organic Resource Centre Certification Ltd.

Address: Hong Kong Organic Resource Centre Certification Ltd, Unit 209, 2/F, New East Ocean

Centre, Tsim Sha Tsui East, Kowloon

Tel: 3156-2280 Fax: 3905-7928

Email: enq@hkorc.org

Website: http://www.hkorc-cert.org/