

Hong Kong Organic Resource Centre Certification Ltd. Aquaculture Certification Application Form

Last Update: 2024/02/02

Please fill out this form if your farm is applying for organic aquaculture production certification or renewal. Use additional sheets if necessary. Please attach current aquafarm map(s) detailing all fields with field numbers, field size, aquatic organisms, buildings, buffer zones and land use of adjoining areas. Other attachment includes field history sheets and test reports (if available).

reports (if available).	
Part 1: General Information	
Applicant/Corporation/Organization Name	ORC-Cert Organic Cert No.(if available)
If application is made in the name of a corporation, please pr	rovide the following information:
Name of authorized person:	Position of authorized person in the corporation/organization:
Aquafarm Name	
Correspondence Address	Aquafarm Address
Tel	Tel
Fax	Fax
E-mail	E-mail
Website	Website
Aquafarm Type: Production Education Leis	ure Technical Research Other (Specify:)
Legal Status: Sole Proprietorship (e.g. Fisherman)	Limited Partnership Government
☐ Incorporation Registered Under Legislati	ion
Have you ever applied for organic certification from other ag	gencies or are you currently applying for organic certification
from other agencies?	ng information) No
Name of certification agency:	Name of certification agency:
Year of application:	Year of application:
Result:	Result:
Have your certification ever been denied, suspended or revo	ked, or have you received a notice of noncompliance in the past
from other certifying agencies? Yes No	
Have any certification agencies issued a conditional certification	ation to you in the past 1 year?
Please provide information on the most recent certification of	lecision by other certifying agencies and above issues and the
corrective actions taken in response.	
Do you have a copy of current ORC-Cert Organic	Do you understand the current ORC-Cert Organic Production
Production, Aquaculture and Processing Standards?	and Processing Standards? Yes No
☐ Yes ☐ No	
When are you available to contact?	When are you available for the inspection?
☐ Morning ☐ Afternoon ☐ Evening	Date: Mon to Fri Sat Sun
	Time: Morning Afternoon Evening
List the type of aquatic animals and plants requested for cert	ification:

A_02_ApplicationForm(Aqua)Eng_2024	Last Update: 2024/02/02
Fresh Water Salt Water Brackish Water Aquatic Pla	ant Terrestrial Plant Other:
List the type of cultivation method in aquafarm:	
Pond Culture Marine Cage Culture Other:	
Official Use Only Date of receipt of application:	
Application No.:	

Part 2: Farm Plan Information

Please complete the following table for your aquafarm operation. Attach additional sheets if necessary. The acreages listed in the table must be equal to that listed in the units history sheets and aquafarm map. Please provide information of all units including the organic (O), conversion (C), organic but not certified (ONC) and conventional (T) units. Aquatic species currently cultivated or planned to be cultivated for the coming cultivation season must be detailed. If you own or by any means run other organic or conventional aquafarms, please provide information in the following table.

A quafarm		Status & Area (Please specify units: acre or m²)			Rented/	Aquatic species cultivated (Listed the origins in part 3)		Parallel Production	Planned	Check if	Requested for	
Aquafarm Address	Number	О	С	ONC	Т	Owned	ned Currently Cultivated Planned to be Cultivated		(✔)	Yields	GMO(✔)	Cert? (Y/N)

A 02 ApplicationForm(Aqua) Eng 2024

Part 3: Source of Cultivated Aquatic Animal

According to Standards, the introduction of cultured aquatic organisms should come from organic sources. Conventional aquatic larvae (e.g. fry, shrimps) may be introduced when organic stock is commercially unavailable. Any use of transgenic and genetically modified culture stock is prohibited. The source and quantity of conventional stock (e.g. fry, shrimps) must be clearly documented in every usage and the purchase receipts must be kept. Brought-in conventional stock may be sold as organic only if they have been cultivated in organic system for not less than two thirds of their life span in the organic system. The life span should be defined as the period before sale of the product.

A. List all currently used cultivation materials. Please specify the type of cultivation materials: Fresh Water (F), Salt Water (S) and Brackish Water (B).

11. 212. 411. 5411.5111.					(-), (-)	, (=)·
Name/species/brand/source of				Type of treatment (or Bra	and of treating materials)	If use non-organic larvae (e.g. fry, shrimps), list out your reasons for use
aquatic animals (purchased	Organic	Conventional	GMO			and show your attempts to source organic fries
source/ovulate and fertilize	(✔)	(✔)	(v)	Antibiotics	Hormones	
naturally in water)						
	Cert Body:					
	Cert Body:					
	Cert Body:					
	Cert Body:					
	Cert Body:					
	Cert Body:					
	Cert Body:					

Last Update: 2024/02/02

	m(Aqua) Eng 2024 ock are cultivated in organic	system (Comp	lete the table below)	No (Go to Part 4	e: 2024/02/02
Cultivation Date	Aquatic Animal and Speci		·	xpected Harvesting Date	,
Part 4:Aquafarı	m Environment				
Standards encourage hygiene of fish pond	e the organic aquaculture r	nanagement sh	nould maintain the l	nealth of aquatic ecosy	stem and goo
A. General Inforn					
Surrounding environr	nent of aquafarm: Main Road	River	Recycling Field	Junkyard Other:	
2. Does aquafarm opera	tion meet the requirement of environ	nmental manageme	ent? Yes No (Plea	ase specify	
3. Does the water discha	arge get government permit? Yes	☐ No (Pleas	se Specify		
4. Altitude of aquafarm:	meter	Average de	epth:	meter	
5. Source of water: R	Liver/Creek Pond Ocean	ı Lake	Municipal Shrimp Po	ond Other:	
B. Aquafarm Wat	ter Source and Sediment				
-	nality and sediment analysis report?	Yes (Attach cop	pies of test result if availab	le) No	
	the water system? Yes, Specify			_	□No
	and their source in your water bodie				
	,		,	/ L	
4. If you have replaced t	the water source in aquafarm, please	specify the proced	lure and frequency:		
5. Measures taken to pre	event water runoff: None	Pump out pond w	vater when raining	Reservoir Other:	
C. Aquafarm Eco	system				
-	in aquafarm? Yes (Complete the	he following item)	☐ No (Go to part 5	<i>(</i>)	
	omponents in your fertility managen	nent program?			
What are the major co					
	Intercropping Fallow	Subsoiling	☐ Plowing ☐ Cultiv	ration Strip cropping	Mulching
		_ 0		_ ' ' ' ' '	
☐ Crop rotation [ge Green manuring/Cover cro	ops	poration of crop residues	Soil testing Soil	amendments*
Crop rotation	ge Green manuring/Cover cre	ops	oration of crop residues ompost Side dressi	Soil testing Soil	amendments*
☐ Crop rotation ☐ ☐ Conservation tillag ☐ Foliar fertilizers* ☐ On-farm manure	ge Green manuring/Cover cre Base fertilizer* Top d	ops	oration of crop residues ompost Side dressi	Soil testing Soil	amendments*
☐ Crop rotation ☐ ☐ Conservation tillag ☐ Foliar fertilizers* ☐ On-farm manure	ge Green manuring/Cover cre	ops	oration of crop residues ompost Side dressi	Soil testing Soil	amendments*
☐ Crop rotation ☐ ☐ Conservation tillag ☐ Foliar fertilizers* ☐ On-farm manure	ge Green manuring/Cover cre Base fertilizer* Top d	ops	oration of crop residues ompost Side dressi	Soil testing Soil Biodynamic preparation in the inspector. Application method (Specify Frequency and	amendments*
Crop rotation Conservation tillag Foliar fertilizers* On-farm manure If you use materials w	ge Green manuring/Cover cre Base fertilizer* Top d Off-farm manure Othe with asterisk (*) above, complete the	ops	oration of crop residues ompost Side dressi all labels and receipts ava Category	Soil testing Soil g* Biodynamic preparations ilable for the inspector. Application method (Specify Frequency and	amendments*
Crop rotation Conservation tillag Foliar fertilizers* On-farm manure If you use materials w	ge Green manuring/Cover cre Base fertilizer* Top d Off-farm manure Othe with asterisk (*) above, complete the	ops	oration of crop residues ompost Side dressi all labels and receipts ava Category	Soil testing Soil Biodynamic preparation in the inspector. Application method (Specify Frequency and	amendments*
Crop rotation Conservation tillag Foliar fertilizers* On-farm manure If you use materials w	ge Green manuring/Cover cre Base fertilizer* Top d Off-farm manure Othe with asterisk (*) above, complete the	ops	oration of crop residues ompost Side dressi all labels and receipts ava Category	Soil testing Soil Biodynamic preparation in the inspector. Application method (Specify Frequency and	amendments*
Crop rotation Conservation tillag Foliar fertilizers* On-farm manure If you use materials w	ge Green manuring/Cover cre Base fertilizer* Top d Off-farm manure Othe with asterisk (*) above, complete the	ops	oration of crop residues ompost Side dressi all labels and receipts ava Category	Soil testing Soil Biodynamic preparation in the inspector. Application method (Specify Frequency and	amendments*
Crop rotation Conservation tillag Foliar fertilizers* On-farm manure If you use materials w	ge Green manuring/Cover cre Base fertilizer* Top d Off-farm manure Othe with asterisk (*) above, complete the	ops	oration of crop residues ompost Side dressi all labels and receipts ava Category	Soil testing Soil Biodynamic preparation in the inspector. Application method (Specify Frequency and	amendments*

A_02_ApplicationForm(A	.qua)Eng_2024					Last Update: 2024/02/02				
Liquid Semi-solid	Piled Pelleted Other	:								
6. Please provide information	on the on-farm or off-farm manure you	used: (Attach	copies	of test result if available	le)				
Source and animal type:										
Potential contaminants:										
7. If you use uncomposted ma	anure, complete the following table:									
Crop species	Field number			Date m	nanure is applied	Anticipated date of harvest				
9 D	3. Do you use compost? Yes (Complete the following items) No (Go to Q11)									
	Yes (Complete the following items)	_	o (Go t	o Q11)						
	oorganisms used during composting processing									
	:				applicable					
•	on the items listed: (Attach copies of te		•							
Source:										
	dditives or microorganisms):									
Potential contaminants:										
11. What strategies do you use	to control pest, disease and weed in your	r aquafa	arm:							
Crop rotation Int	ercropping Cultivation Fall	low	Plo	wing	Green manuring					
Appropriate fertilizing a	nd irrigating management Conser	vation	of habi	at for r	natural enemies	Hand picking Traps				
Physical barriers	Mechanical methods Solarization	n/light		Selection	on of varieties with resi	stance to pests and diseases				
Grow crops with pest co	entrol value Mulching Rel	ease of	natural	enemie	es Other:					
12. If you use materials contain	ning plastic such as mulches and insect ne	ets, are	these n	naterial	s made with polyethyl e	ene (PE), polypropylene (PP) or				
polycarbonates (PC)?	Yes No Not applic	able (G	io to Pa	rt 5)						
13. Are all plastic materials co	mpletely removed after use ? Yes		lo (Spe	cify you	ur reason:)				
14. Do you use steam sterilizat	ion, burning weeds or burning crop resid	lues for	pest, di	isease a	and weed control?					
Yes (Answer Q15)	No (Go to Q16)									
	mentioned in Q14, have you kept record	ls in ord	ler to e	sure th	ne frequency of such an	oplication? Yes No				
•	se and weed controlling materials?				1 3 1					
	e below and make all labels and receipts	availah	le for th	ne insne	ector) \text{No.} (G	o to Part 6)				
	To one with many an income and incomple	1			egory					
Product	Brand name or source	I	II	III	Not listed in 6.2.2	Application method (Specify Frequency and dilution)				
			П							
			$\overline{\Box}$							
			<u> </u>							
				Ш						
		• ,			,					
	s and Aquatic Animal Fertil									
	anic aquatic animals should recei				•					
sustainable sources. Ope	rators should design feed rations	with o	organi	c soui	rce according to th	e ingestion habit of the species				
to supply most of their no	atritional needs.									
A. General Information	on									

A_02_ApplicationFo	orm(Aqua)Eng_2024						Las	t Update: 2024/02/02
1. Water quality in aqua	afarm: (Ammonia)		(Disso	lved Oxyg	gen)		(pH)
B. Water Fertilit	y							
1. Any additives to incr	rease water fertility? Yes	(Complete	the following iter	ms) [No (0	Go to Part	(C)	
Aquafarm Number	Area (acre or m ²)	1	Additional Materials				ation Method ume and frequence	Reason for use
C. Fish Feed Info	ormation	1						<u> </u>
Method of cultivation	on? Mono-culture	Poly-cul	ture					
2. Do you store fish fee	ed? Yes No (Go	to Part D)						
3. Do you store organic	c and non-organic fish feed at	the same t	time? Yes	□ No (Go to P	art D)		
If yes, measures to s	egregate organic fish feed fro	m non-org	anic fish feed is _					
4. Measures to prevent	harmful organisms in the sto	red fish fee	ed:					
5. Type and volume of	fish feed introduced, complete	te the table	below. Have all l	abels and	receipts	available	for the inspector.	
Product Aquafarm	Homemade		Brought-in			Category		Application method
Product Aquafarm Name Number	(Specify production me		(Brand or	I	II	III	Not listed in	(Specify volume and
	ingredient and ingredien	it ratio)	Source)		$\overline{}$		7.2.4	frequency)
	_				$\frac{\square}{\square}$			
D. Managara	- CW-4	1		Ш		Ш	Ш	
	of Water and Sedimen							
	harvest? Yes N							
	cleaning?							
	the water and sediment after l pond under sunlight after har						∏No	
	itives into the pond before pou						_) \square No
				y me mate	riais: _) No
	of Fertility Manageme				-4: -C4		□N4-1	
	ss of your fertility manageme		_	_		ory	☐ Needs Impre	
	ou anticipate after the implement or the effectiveness of your fer							
•	· ·	-				Obsamiati	ion of soil	Observation of crop growth
☐ No monitoring ☐ Comparison of cr		_	Tiss	_				Coscivation of crop growth
Comparison of ci	ob Areigo Ctob duan	.cy	Other :					
Part 6 ' Influence	ce and Control of Dis	20220	nd Carniva r	26				
	ge the measures of organ				to ===	moto s	ad maintain 41-	a health and
_	ge the measures of organals through balanced organ		•		•			
_		_		iee iivin	g cond	пионѕ а	рргорпаве во	me species and breed
selection for resista	nce to disease, parasites	s and info	ections.					

1. List the main problem disease in your aquafarm:_

☐ Temperatu	os do voi								Last Update: 2	
	es do yo	u use to control the above di	isease in yo	our aquafa	arm:					
Choose dis	ıre Mana	gement Periodically	Control	Pre	vent Path	ogen by Clea	aning Fi	shing Tool Perio	odically	
	seases re	sistance species Na	ntural healin	ng [] Quarant	tining [☐ Vaco	cination [Other:	
Predator affect	t the gro	wth of aquatic animal:								
4. What strategie	es do you	use to control the above pr	edator in y	our aqua	farm:					
5. Do you disinf	ect the w	vater and pond sediment? [Yes	☐ No (0	Go to Q7)	1				
6. List the disinf	ection m	aterials and methods:								
7. Are organic fi	ish ponds	s and non-organic fish ponds	s using the	same too	ls for fee	ding and med	dication	?		
Yes (Tools	s cleaning	g procedure:) \[\] No	
		drugs? Yes (Complete t							nspector.)	o (Go to Part 7)
, ,					Category		1		1 / =	
Product		Brand name or source	T			Not listed	d in	11	ation method	Reason for
			1	II	III	6.2.2		(Specify Frequency)	uency and dilution)	use
9. Are the above	syntheti	c drugs prescribed by veteri	inarian? [Yes	∏No	I				
10.Do you keep t	the recor	d of diagnosis result, cause	of disease,	details of	ftreatmen	nt and withdra	awal pe	riod? Yes	□No	
Part 7: Ma	inten	ance of Organic Int	earity							
			egrity							
				,						
1	•	at producers snould pro	otect adu			•			1 1	
				auc am	mals in	organic ac	quacu		m external contar	
List all buffer	-							☐ No nee	ed to maintain buffer a	zone (Go to Q3)
	dth (m)	ou maintain: Buffer type (cropland \ he								zone (Go to Q3)
	-							☐ No nee	ed to maintain buffer a	zone (Go to Q3)
	-							☐ No nee	ed to maintain buffer a	zone (Go to Q3)
	-							☐ No nee	ed to maintain buffer a	zone (Go to Q3)
Unit no Wic	dth (m)		edges \ barr	ier plants	· drains ·	fallow)	Barrier	□ No nec	ed to maintain buffer a	zone (Go to Q3)
Unit no Wic	dth (m)	Buffer type (cropland · he	edges \ barr	ier plants	· drains ·	fallow)	Barrier	□ No nec	ed to maintain buffer a	zone (Go to Q3)
Unit no Wic	dth (m)	Buffer type (cropland · he	edges \ barr	ier plants	· drains ·	fallow)	Barrier	□ No nec	ed to maintain buffer a	zone (Go to Q3)
Unit no Wic	harvestir	Buffer type (cropland · he	edges \ barr	ier plants	v drains v	fallow)	Barrier sale or	No nec	ed to maintain buffer a	zone (Go to Q3)
2. Describe the	harvestir	Buffer type (cropland \ he	area, label	ier plants	odrains o	fallow) methods (e.g.	Barrier sale or	No nec	Adjoining la Adjoining la	zone (Go to Q3)
2. Describe the	harvestir	Buffer type (cropland \ he	area, label	ier plants	odrains o	fallow) methods (e.g.	Barrier sale or	No nec	Adjoining la Adjoining la	zone (Go to Q3)
2. Describe the 3. What addition 4. Have you pos B. Parallel	harvestir nal meas sted sign	Buffer type (cropland \ he	area, label	ing and h	v drains v	fallow) methods (e.g. Yes, specify micals" along	Barrier sale or	□ No neo height (m) incorporated into	Adjoining la Adjoining la o soil) for buffer crop	zone (Go to Q3) and use os:
2. Describe the 3. What addition 4. Have you pos B. Parallel According to	harvestir nal meas sted sign. Product	Buffer type (cropland • he	area, label	ier plants ing and h ion? Don't S	v drains v	fallow) methods (e.g. Yes, specify micals" along eous produ	Barrier sale or y: g roadsi	□ No neo	Adjoining la Adjoining la o soil) for buffer crop	zone (Go to Q3) and use os:
2. Describe the 3. What addition 4. Have you pos B. Parallel According to non-organic a	harvestinnal meassted sign. Product the standard aquacult	Buffer type (cropland • he g / storage method, storage ures do you use to prevent of s such as "Organic Aquaculation andards, parallel produ	area, label	ier plants ing and h ion? Don't S ieans si the sar	odrains of andling range and the aquains of the aqu	fallow) methods (e.g.] Yes, specify micals" along eous production form. Non-	Barrier sale or y: g roadsi uction.	incorporated int	Adjoining la Adjoining la o soil) for buffer crop or practicing of n modes can be compared to maintain buffer?	zone (Go to Q3) and use os: organic and conventional,
2. Describe the 3. What addition 4. Have you pose B. Parallel According to non-organic a in conversion	harvestir nal meas sted sign Produc the sta	Buffer type (cropland • he ag / storage method, storage ures do you use to prevent of s such as "Organic Aquaculation andards, parallel produture of the same specie	area, label contamination much mes within elear separation mes within	ing and h	No pray Che	fallow) methods (e.g. Yes, specify micals" along the area	Barrier sale or groadsi uction n-organ	incorporated into	Adjoining la Adjoining la Adjoining la o soil) for buffer crop or practicing of n modes can be of duction and other	os: forganic and conventional, or production
2. Describe the 3. What addition 4. Have you pose B. Parallel According to non-organic a in conversion modes must be	harvestir nal meas sted sign Product the sta	Buffer type (cropland he buffer type (cropland he buffer type (cropland he buffer type) and storage method, storage method, storage method are such as "Organic Aquaculation and ards, parallel production ture of the same species certified organic. A contraction of the same species certified organic. A contraction of the same species certified organic.	area, label contaminati ture. Please uction m es within elear sepa	ing and h	No pray Che multane aqua betwee r organ	fallow) methods (e.g. Yes, specify micals" along the area are are are are are are are are a	Barrier sale or y: groadsi uction n-organ as for ion m	incorporated into des?	Adjoining la Adjoining la O soil) for buffer crop Or practicing of a modes can be conduction and other separately. Comp	organic and conventional, or production plete records
2. Describe the 3. What addition 4. Have you pose B. Parallel According to non-organic a in conversion modes must be	harvestir nal meas sted sign Product the sta	Buffer type (cropland • he ag / storage method, storage ures do you use to prevent of s such as "Organic Aquaculication andards, parallel produture of the same species certified organic. A contained. Feed, fish and	area, label contaminati ture. Please uction m es within elear sepa	ing and h	No pray Che multane aqua betwee r organ	fallow) methods (e.g. Yes, specify micals" along the area are are are are are are are are a	Barrier sale or y: groadsi uction n-organ as for ion m	incorporated into des?	Adjoining la Adjoining la O soil) for buffer crop Or practicing of a modes can be conduction and other separately. Comp	organic and conventional, or production plete records
2. Describe the 3. What addition 4. Have you pose B. Parallel According to non-organic a in conversion modes must be and accounting modes.	harvestin nal meas sted sign the sta quacul n or un be mair	Buffer type (cropland • he ag / storage method, storage ures do you use to prevent of s such as "Organic Aquaculication andards, parallel produture of the same species certified organic. A contained. Feed, fish and	area, label contamination mes within clear separation in the separ	ing and h	No pray Che multane aqua betwee r organ	fallow) methods (e.g. Yes, specify micals" along the area are are are are are are are are a	Barrier sale or y: groadsi uction n-organ as for ion m	incorporated into des?	Adjoining la Adjoining la O soil) for buffer crop Or practicing of a modes can be conduction and other separately. Comp	organic and conventional, or production plete records

A_02_ApplicationF	Form(Aqua	a)Eng_	2024				Last Upd	late: 2024/02/02
Predominantly	conventional		Predom	inantly organ	ic but not certified			
2. If your farm has co	onventional o	perations, o	lo you plan	to fully conv	vert to organic? Yes (Answe	r Q3) No((Go to Q4)	□ NA (Go to Q4)
3. What is your plan a	and time fran	ne for conv	ersion to or	ganic produc	tion?			
4. Are the species san	me as the cert	tified organ	ic species?	Yes (Spec	rify the same species:)
5. Are the aquatic ani	mals grown	in non-certi	fied area ea	sily distingui	ishable from those grown in the	e certified organic	farm (Differe	nt harvest time,
storage method, st	torage area, l	abeling me	thod and ha	andling metho	od):			
				_				
6. List all the materia	ls used in co	nventional	production	or organic pro	oduction but not certified and t	heir category (I, II	, III or not list	ted):
Product name	Type/Ca		Supplier Field no.					Storage areas
1100000100110	1370.00					1 1010 11	· ·	5001490 42045
C. Use of Machi								
Standard encourage	ge produce	ers shall e	ensure the	at the use	of machinery and equipa	ment will not c	ause negat	ive impacts to the
quality of products	s and the e	nvironm	ent.					
List equipment or r	nachinery us	ed for aqua	culture, spr	aying and ha	rvesting.			
		Own	ership		Use	Met	hode to clean	the equipment or
Equipment na	me				Conventional/		machinery before use on organic production	
		Owned	Rented	Organic	Organic but not certified	d	ry before use	on organic production
					П			
2. Is there any leakage	e of fuel, oil	and hydrau	lic for the e	quipment you	u use?			
		-)
		_						No (Go to Part D)
4. Has the use of hear					Yes No Not a			
	· y macminel	, aamagaa	ane son sut		100 Livot ap	эрношого		
	tio onin-1-1	nomicata 10	Mech	onice1 □	By hand After water d	isohores DOI	· · ·	
How are your aqua What containers or			_					
2. What containers ar		Č	_				_	
	_				ng materials and water source:			No
4. Are the containers	Č	•		, _	_			
	_		-	_	ct organics aquatic animals fro			ion during harvest and
transport: Not	t Applicable	(Go to Part	E)					
E. Post-Harvest	Handling	9						

1. Describe your post-harvest handling methods, procedures, equipments and materials used : Handling methods (e.g. packaging and washing): Procedures: Equipments: Materials (List type and source): Source of cleaning water: No cleaning by water Well water River/creek/reservoir Pond Municipal Other: 2. Is either the post-harvest area or equipment used for organic products only? Yes 3. Do you store or apply other materials in the post harvest area? Yes, specify the material type and name: 4. If undergo parallel production, describe your methods to protect organics aquatic animals from commingling and contamination during handling and Not Applicable (Go to Q5) packaging: 5. Types of packaging material used: ☐ No packaging (Go to Part G) Paper Wood ☐ Waxed paper Aseptic Plastic Other: 6. Have any packaging materials been treated by fungicide, fumigants or pest control products? □No Yes, provide details on the products used: 7. List the storage areas for packaging materials: F. Storage 1. Do you store aquatic animals harvested in your aquafarm? Yes (Answer the following questions) No (Go to Part G) 2. Do you store aquatic animals harvested outside your aquafarm? Yes (Answer the following questions, provide details of storage area including address and contacts; inspection must be allowed) ☐ No 3. Describe your storage locations: Type of storage Type of aquatic animals Storage area Organic but not (e.g. temperature and Capacity Organic Conversion Conventional certified humidity control) П 4. Do you use the same storage areas for organic and non-organic aquatic animals? Yes ∏No If yes, how do you segregate organic aquatic animals from non-organic aquatic animals: 5. How do you clean storage units prior to storage of organic aquatic animals? 6. Disease and pest control measures used: 7. What materials have you used which are not listed in Appendix 7.2.4 Category I (e.g. pesticides, preservatives etc) in storage areas or for post-harvest handling in the past 18 months? Yes , specify material name and type : No

A_02_ApplicationForm(Aqua)__Eng_2024

Last Update: 2024/02/02

A_02_ApplicationForm(Aqua)Eng_2024	Last Update: 2024/02/02
8. Are any post-harvest handling materials planned for use on organic aquatic animals (e.g. preservative)?	
Yes, list all materials and if available, provide product label:	No
G. Transportation	
1. Mode of transportation: Self (Go to Q3) Employ conveyer Arranged by buyer Other:	
2. If you employ conveyer, have they been notified of organic handling requirements? Yes No	
3. Are transport units used to carry organic products and non-organic products at the same time? Yes No	
4. How do you protect organic products from contamination and commingling?	
☐ Dedicated organic only ☐ Inspecting transport units prior to loading ☐ Cleaning transport units prior to l	oading Clear labeling
Separate area in transport unit Proper packaging Letter or contract with transport company stating	g organic requirements
Other:	
Part 8: Record Keeping System	
Producers should follow the requirement of Hong Kong Organic Production and Processin	g Standard to establish and
maintain an organic production management system. Producers should record all the product	tion and operation processes
which allow production or yields tracking in cultivation areas. Producers should disclose all the	records to inspectors.
Which of the following records do you keep for organic production?	
Aquafarm maps	
Aquafarm operating records (disease control, use of fertilizers, yielding etc)	
Aquafarm history sheets	
Documentation of previous land use / Prior land use affidavit	
Farm input records that show purchasing, source and application of fish feed, synthetic drugs etc. Include product lab	pel and receipt
Certification document of organic aquatic animals / documentation of organic aquatic animals are commercially unav	vailable
Documentation of attempts to source organic aquatic animals	
Conventional aquatic animal larvae (e.g. fry, shrimps) without prohibited materials affidavit	
Aquatic animals or materials storage records	
Harvesting (date, species, aquafarm number, quantity, batch number, handling and packaging), sales and transport rec	cords
Cleaning records of tools, equipment and machinery	
Buffer crop usage records	
Parallel production records	
Monitoring records (water quality, product quality and observation records)	
Residue analysis reports of inputs	
Test reports (soil, water etc)	
Other:	
2. Which of the following records do you keep for parallel production?	
Aquafarm maps	
Aquafarm operating records (disease control, use of fertilizers, yielding etc)	
Farm input records that show purchasing, source and application of fry and shrimp, fish feed, synthetic drugs, soil an	nendments (if applicable), seeds (if
applicable), animal manure and foliar fertilizer. Include product label and receipt	
Aquatic animals or materials storage records	
Harvesting (post-harvest handling and packaging), sales and transport records	
Other:	

A_(02_ApplicationForm(Aqua)Eng_2024 Last Update: 2024/02/02
3.	Type of marketing:
	Fish market Direct to retail Self retailer shop Wholesale On-farm retail CSA/subscription service
	Bulk commodities to processor Other:
4.	Do you plan to use the seal of ORC-Cert or label on product or packaging?
Pa	art 9: Shortened Conversion Request
Pr	oducers may apply for a shortened conversion period if there is adequate documentation to prove that aquafarm has been
ma	anaged using organic methods in compliance with Standards. If you intend to apply, complete this part and attach a written
rec	quest.
Do	o you intend to apply for a shortened conversion period? Yes No
Pa	art 10: Subcontracted Operation
1.	Do you use any subcontracted operation(s)?
2.	Please specify the subcontracted operation(s):
	Name of Sub-contractor:
	Nature of operation:
3.	Is the subcontracted operation(s) certified organic?
4.	Please provide the organic certification information, such as certifying agent, accreditation scheme, validity period:
	Name of Certifying agent:
	Accreditation scheme:
	Validity period:
	(Attached the valid certificate together with this application)
Pa	art 11: Declaration
I h	ereby declare that:
-	All the information supplied in this application is correct, accurate and complete.
-	I understand that if I cannot provide necessary information or do not follow the procedure, HKORC-Cert may refuse my application and all the paid
	fees are not refundable.
-	I fully understand the ORC-Cert Organic Production, Aquaculture, Processing and Input Manufacturing Standard and agree to follow.
-	I understand that starting from the date of receipt of application, my production units are regulated by the policies of HKORC-Cert.
-	I understand that the operation will be subject to unannounced inspection and sampling at any time.
-	I understand the acceptance of this application in no way implies granting of certification by HKORC-Cert.
-	I understand that I need to provide any information required for evaluation of the production to be certified by HKORC-Cert.
-	I understand that I need to provide HKORC-Cert the access all facilities including non-organic production units and related units if applicable.
-	I understand that I need to take appropriate action required by HKORC-Cert in case of suspension or termination.
-	I understand that I can only make organic claims regarding certification which are consistent with the scope of the certification that HKORC-Cert has
	been granted.
-	I understand that I have to give notification to HKORC-Cert in a timely manner, of significant changes such as modification to the products, the
	manufacturing process, extension of acreage or changes to management, or ownership.

I understand that I have to provide access to all appropriate facilities including any non-organic production in the unit, or related (by ownership or

A_02_ApplicationForm(Aqua)__Eng_2024 Last Update: 2024/02/02 management) units in proximity, to both certification and accreditation personnel. I understand that the I have the right to object the third-party independent laboratories selected by HKORC-Cert mentioned on HKORC-Cert official website and select my own preferred laboratory(s) whilst the laboratory(s) selected must be accredited by the Hong Kong Laboratory Accreditation Scheme (HOKLAS) and all extra cost shall be borne by my side. Signature of Applicant/Authorized Person: Date: (Add company chop if application is made in the name of a corporation) Attachment: Farm maps Aquafarm operating records (disease control, use of fertilizers, yielding etc) Aquafarm history sheets (previous four years) Documentation of previous land use / Prior land use affidavit Farm input records that show purchasing, source and application of fry and shrimp, fish feed, synthetic drugs, soil amendments (if applicable), seeds (if applicable), animal manure and foliar fertilizer. Include product label and receipt Test reports (soil, irrigation water etc) Documents issued by other certification agencies mentioned in Part 1

Make copies of this application form and all attachments for your records in your organic production management system.

All working procedures that would adversely affect the organic quality of the product (if applicable)

Other:

Submit completed form, fees and supporting documents to

"Unit 209, 2/F, New East Ocean Centre, Hong Kong Organic Resource Centre Certification Ltd., Tsim Sha Tsui East, Kowloon".