



Government of Canada

Gouvernement du Canada

FOR INTE	RNAL USE
File Number: 1414042	Project Number: 254483
Disposition Number:	Client Number:

PACIFIC SHELLFISH AQUACULTURE APPLICATION

MINISTRY OF FORESTS, LANDS AND NATURAL RESOURCE OPERATIONS
FISHERIES AND OCEANS CANADA
TRANSPORT CANADA

Please refer to Guide to the Pacific Shellfish Aquaculture Application for additional important information on how to complete this application correctly.

Incomplete applications will be returned to the applicant.

PART I - GENERAL APPLICANT INFORMATION

SECTION A: APPLICANT AND GENERAL INFORMATION

ACTION A. ALLEICANT AND GENERAL INFORMATION	
1. Applicant Name(s) (Full Legal Name(s) or Registered Company Name): Maplestar Seafood Ltd	: Applicant Business Information: Telephone: (水) ファイナイン ファイン ファイン (水) という マンタイン さいまった (スタン) しょう ファイン アンタン (アンドン・アンタン (アンドン・アンドン・アン・アン・アン・アン・アン・アン・アン・アン・アン・アン・アン・アン・アン
2. Applicant Business Mailing Address: 6129 Brickyard Rol Nanaimo BC. VSV 1K3	Postal Code: 19V 1143
3. Doing Business As:	4. BC Inc. #, BC Registration # or BC Society # 8で977064尺下800/
	Postal Code:
5. Contact Name (if different from above):	Contact Business Information: Telephone: () Cell: () Fax: () Email:
Letter of Authorization Enclosed: Yes No	Agent/Representative Business Information: Telephone: () Cell: () Fax: () Email:
Business Mailing Address of Agent/Representative:	The state of the s
D) EGEIVE	

PACIFIC SHELLFISH AQUACULTURE APPLICATION EFFECTIVE DATE: JULY 31, 2014

Ministry of forests, Lands and Natural Resource Operations West Coast Region _

COLUMBIA				
9. Type of App	olication:			
New Site	TE	NURE TYPE: (please che	ck only 1 box) 🗹 Licence o	of Occupation 🔲 Lease 🔲 Investigative Perm
Amendm	ient 🗪 Al	MENDMENT TYPE: (pleas	se check all the boxes that a	apply)
1	nure Area ner (describe)	Infrastructure	又 Production 又	Species
O Licence H	lolder Change	e CURRENT LICENC	E HOLDER NAME:	
10. Governmen	t Reference	Numbers:		
BC Land File # (Cre	•	OR Park Use Per	mit # (Park/Protected land);	: OR Parcel Identification # (Private land):
NWPA#		Expiry date: (yyyy/mm/dd)	DFO Aquacu	ulture Facility #
Strange County of County Strange County of the County of t	to the section of the	FRASTRUCTURE IN	FORMATION	The second secon
1. Site Category	·		_	
Provincial Crov		Provincial Park	Private Land	Federal Land
First Nation Re	ișerve	Other (describe):		
2. Geographic l	ocation of si	te:		
Nan	100se	Bay, Sou	oth side	
3. Site Common				
4. Pacific Fisher	y .		Sub Area:	
Management	:Area: 17	- 20		20
 Canadian Hyd Chart (CHS) N 	irographic S Iarine Chart	ervice Number: 3459	>	OR Topographical Map Number:
				and District and Lot Number):
			· • • •	
'. If the applicat geographic re	ion area is r ference (UT	not surveyed, provide t M or latitude and longi	he metes and bounds desc tude):	cription from a known surveyed point or
		15 75,377"	see o	attached Map
lternatively, provi	de a shape fil	le geo-referenced to BC	Albers projection (NAD 83)	Shape file submitted? Yes No

Latitude: 49°15'25.377"

Longitude: 124°10′42.64"

area/tenure:

GPS coordinates for the center of the application

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BRITISI	н
COLUMB	IΑ

	Total area of the site (Hectares):	Current Size:	1.21	hec	tas				
		Proposed Size:	1.21	+	1.13		2,34	heitars	
10.	Culture Type (check all that apply):								
V	Intertidal Beach culture – culture activit place between the high water mark and water mark (chart datum)			Subtida place or	on/in bot the sea fl	tom cul oor bel	lture – c ow char	ulture activity takes t datum	
	Deepwater Suspended culture – culture place on the surface or within the water			Nursery uvenile		– cultu	ire activ	ity includes	
	culture activi	For a shellfish Ity is proposed to TER/LAND-BASI	be locat	ed on la	and, use th	ne PAC	IFIC		
There	plete table below by checking all applica all existing and planned structures. Wh are specific conditions of licence for sh ction and maintenance of structures and cation or on the DFO internet site at:								





TABLE 11.2: PHYSICAL STRUCTURES - VARIOUS			
DESCRIPTION OF STRUCTURES	CURRENTLY LICENSED	PROPOSE	TOTAL NEW ESTIMATED D NUMBER TOTAL AREA (m²)
Predator Protection Predator netting (intertidal beach)	X	X	6000 m²
Predator netting (describe):		П	ovo m
Tubes (e.g. Sections PVC or other material)			, , , , , , , , , , , , , , , , , , ,
Other (describe):	X	X	oyster fence 8000n
			,
Intertidal Beach Gear Rock Walls	Ū.		
Trenches			
Berms			· ·
Rack and Bag systems			
Other (describe):		0	-
		Ð	· • • • • • • • • • • • • • • • • • • •
Sand enays for good-ch	図	X	400 m ²
		TAB	LE 11.2 CONTINUED ON NEXT PAGE/





TABLE 11.2 CONTINUED				
DESCRIPTION OF STRUCTURES	CURRENTLY LICENSED	PROPOSED	TOTAL NUMBER	NEW ESTIMATEI TOTAL AREA (m²
Nursery Infrastructure FLUPSY				
Intertidal remote setting				
Other (describe):				
Suspended Culture Gear Rafts			3	
Long lines			_	
Other (describe):				
On/In bottom Subtidal Culture Gear Containment structure(s) for adults or juveniles				
Other (describe):				,
			,	

TARLE 44 2 PUNCION STREET	entrageva, perag	The state of the s	an and a management states state grape, and demonstrates a traversal large and a second secon	W 187 samma na na na 1881 ar 29 a liainn an Aireann agus an thainn an tha a maile	and the second second second	
TABLE 11.3: PHYSICAL STRUCTURES - SI DESCRIPTION CUR	RENI	Commission in the contract of	DESCRIPTION			
	ENSE		OF STRUCTURES	CURRENTLY LICENSED	PROPOSED	
Site Marking Blocks	X	区	Navigational Markers			
Sinking ground line			Anchor blocks			
Other (describe below):		:	Anchor blocks DEPTH (m)		
•			·			
					. 🗆	
SECTION C: MAPS AND DIAGRAM Attach the following maps and diagrams.					d Legenera (St. 100 intoles y 100 km grafen vert melege	
They must be submitted to scale and be consistent with the other information in this application. Please refer to the Mapping Descriptions and Sample Mapping in the Pacific Shellfish Aquaculture Guidance Document.	Check each box to confirm that documents are attached. 1. General Location Map: A topographic map (if the site is located on land) or a Canadian Hydrographic Service (CHS) Marine Chart (if the site is located in marine waters) at a scale of 1:50,000 to 1:250,000 indicating the general location of area under application, noting the location of significant geographic features, such as a lake, mountain, road, community, etc.					
Note: If drawings are larger than 11" x 17", Transport Canada requires that you enclose five (5) copies. For		(CHS) Marine Char	Map: A section of a Canadian H t of a scale between 1:20,000 ar on of the area under application	nd 1:40,000, show	ce 🗷 ing	
drawings 11" x 17" or smaller, one (1) copy will be sufficient.	1	Top View Operation application bound description.	onal Diagram: A 1:5000 scale Charles, site improvements, and m	IS chart showing t etes and bounds	the 🔀	
	4. Side View Operational Diagram, based on the culture type: A scaled schematic diagram(s) showing a side view of the proposed operation, which includes all structures.					
ECTION D: WATER USE					,	
L. Will fresh water be used at this faci	ility?	🔿 Yes 🔞 No		and the state of t		
f <u>Yes</u> , and if water source is surface water	r (not	ground), provide th	e name of the water source:			
2. If you already have a water licence licence number, or provide date of						





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SECTION E: FIRST NATIONS CONSIDERATION

Please describe any contact you may have had, including the name of the First Nation(s) and individuals contacted.				
Consult the consultative Area Database (CAD) Public Map Service for First Nations contact information instructions and				
supporting information - ftp://ftp.geobc.gov.bc.ca/p	oub/outgoing/CAD/CA	D Public Map Se	ervice-User Guidano	e-
Technical Instructions.pdf.				
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PART II - INFORMATION FOR THE BC MINISTRY OF FORESTS, LANDS AND NATURAL RESOURCE OPERATIONS (FLNR)

The following information, along with Part I and Part V is required for the review of the Provincial Crown Land Tenure application or amendment to an existing tenure pursuant to the BC Land Act.

>====	CTION A: STIING CONSIDERATIONS	e we have much from a long of the transcence	
Ap	plicants must respond to each consideration and may be required to provide additional information in so	ome situ	ations.
1.	Does your proposal infringe on the riparian rights of an upland owner? If <u>Yes</u> , the applicant is required to provide written consent from the private land upland owner to occupy the site for the proposed term of the tenure.	O Yes	⊘ No
2.	Is the intended use consistent with approved local government bylaws for land use planning and zoning?	(X) Yes	O No
	If No , have you contacted the local government? Provide details of communications and relevant correspondence with your application.	⊗ Yes	O No
	Provide the name of the local government(s) for the area under application: Reginal District of Nancins		

SECTION B: ADDITIONAL CROWN LANDS INFORMATION

1.	Is applicant or applicant's spouse a provincial government employee?			O Yes 🔞 No	
2.	Are all applicants Canadian Citizens or Permanent Residents; or if a corporation, registered partnership, cooperative or non-profit society, is it registered in BC?				
3.	Is/Are applicant(s) 19 years of age or older?			Yes No	
4.	For applications made by more than one individual:	O N/A		nts in Common	

PART III – INFORMATION FOR FISHERIES AND OCEANS CANADA (DFO)

The following information along with Part I and Part V is required for the review of the federal Aquaculture Licence application or amendment to an existing licence pursuant to the federal Fisheries Act, Pacific Aquaculture Regulations.

NOTE: If you are requesting an increase or change in species or production that requires an infrastructure modification, please ensure that Part I, Section A, Question 9; and Part I, Section B, Question 12 are completed.

DFO requires the applicant(s), if an individual or a proprietorship or a person 'doing business as', submit date(s) of birth:

Applicant 1:	Date of Birth (vvvv/mm/dd):
Applicant 2:	Date of Birth (yyyy/mm/dd):

SECTION A: ELIGIBILITY FOR A SHELLFISH AQUACULTURE LICENCE

Eligibility for a federal Shellfish Aquaculture Licence requires adherence to general Conditions of Licence. The general Conditions of Licence for shellfish aquaculture can be found at:

http://www.pac.dfo-mpo.gc.ca/aquaculture/licence-permis/shell-coq-eng.html

This completed document, when approved, will form the Site Management Plan on which your aquaculture licence conditions will be based. Please review the Conditions of Licence prior to submitting your application.

SECTION B: SANITARY GROWING WATER STATUS - BIVALVES ONLY

1.	Is the application site or any portion of it located in marine waters that are classified as:					
	Approved or Conditionally Approved for direct harvest of bivalve shellfish					
	Restricted or Conditionally Restricted (no direct harvest of bivalve shellfish is permitted - depuration or relay may be permitted depending of the water quality sample results)					
	Closed / Prohibited to the harvest of bivalve shellfish					
	☐ Ûnknown					
2.	Is the application site or any portion of it located in marine waters that are classified as:					
	Prohibited – within 125 meters of finfish net pens					
	Prohibited – within 125 metres of a marina					
	Prohibited – within 125 meters of floating living accommodation					

SECTION C: INTERTIDAL BEACH CULTURE

1. E	1. Estimated Intertidal culture area:				hectares (culture area located between high tide and chart datum)			
2. Ir	2. Intertidal Area Details by Species:							
CHEC ALL THAT APPL	SPECIES COMMON	SPECIES SCIENTIFIC NAME	CURRENTLY LICENSED	PROPOSED	FIRST YEAR THAT PRODUCTION (SALE) IS ANNUAL ANTICIPATED PRODUCTION TO OCCUR ESTIMATE (†)	SPECI	Natural Natural Sets on CU Stron Site	ILTURE FE
v	Manila Clam	Venerupis philippinarum	X		15+10.5	X	X	
Ø	Pacific Oyster	Crassostrea gigas	X		15+10.0	X	X	
V	Little neck clam		X		2+1.0	Z	B	
<u> </u>	Little neck clam Cockle clam Geeduck clam		区		2+0.5	図	X	
<u> </u>	Geoduck clam	i.		X	1.0	X	X	
P								
		Tota	l Annu	al Prod	duction estimate: 58	(t)		
Note: The source of stock for the licensed site may require additional authority to harvest wild fish from on or off your site for use as brood stock or for on-growing, as well as specific transfer and/or import licences from Canadian Food Inspection Agency (CFIA) and the Introductions and Transfers Committee (ITC). See Section H. Note: Other stock source — please provide details, e.g. import, relay for on-growing, etc.								
	you intend to use a N this site?	Nechanical Clam	Harves	ting m	achine or 'stinger' harvest gear	OY	es 😵 No	,

SECTION D: SUBTIDAL ON/IN BOTTOM CULTURE

1.	Estimated subtidal on/in bottom culture area:			hectares	hectares (for the area of the sea floor below chart datum)				
	What is the maximum culture dep	ith within the pro	opóse	d application area?		metres			
	How much of the proposed applica	ation area has de	epths	greater than 30m?		hectares			
2.	Subtidal On/in Culture Area Det	ails by Species:	j.					,	
		SEIDE SEIDE SURRENTLY LICENSED		FIRST YEAR THAT		SPECII A	CE OF STO ES FOR CL AT THIS SIT ALL THAT	JLTURE TE	
CHE AL THA APP	L SPECIES SPE AT COMMON SCIEN	EGIES BEIDE NTIFIC BAME AME BAME	PROPOSED	PRODUCTION (SALE) IS ANTICIPATED TO OCCUR	ANNUAL PRODUCTION ESTIMATE (t)	Hatchery	Natural Sets on Site	Other Stock Source	
]								
	1								
	İ								
	i								
				duction estimate:		(t)			
and Ti	 The source of stock for the licensed s or for on-growing, as well as specific tra ransfers Committee (ITC). See Section F Other stock source – please provide of 	ransfer and/or imp H.	ort lice	ences from Canadian Fo	wild fish from on or od Inspection Agen	off your site cy (CFIA) and	for use as b the Introdu	brood uctions	

SECTION E: DEEPWATER SUSPENDED CULTURE

1. 1	For deepwater susper	nded culture sites:							
	Estimated suspended structures culture area:			hectares					
	Minimum Depth below Structures at chart datum:				meters, as measured from the deepest hanging tray lines, etc. to the sea floor.			ing trays,	
2. [Deep water suspende	d culture area detai	ils by	specie	!S:				
	HECK SPECIES SPECIES ADMINOS CURRENTLY LICENSED PROPOSED SHOWN SCIENSED SHOWN SERVICENSED SHOWN SERVICENSED SHOWN SHOWN SPECIES SHOWN SHOW			SOURCE OF S SPECIES FOR C AT THIS S (CHECK ALL THA FIRST YEAR THAT		ES FOR CI AT THIS SI	CULTURE SITE		
CHEC ALL THA APPL	SPECIES T COMMON Y NAME	SPECIES SCIENTIFIC NAME	CURRENTU	PROPOSED	PRODUCTION (SALE) IS ANTICIPATED TO OCCUR	ANNUAL PRODUCTIO ESTIMATE (· · · · · · · · · · · · · · · · · · ·	Natural Sets on Site	Other Stock Source
	Eastern Blue Mussel	Mytilus edulis							
	Western Blue Mussel	Mytilus trossulus							
	Pacific Oyster	Crassostrea gigas							
	Japanese Scallop	Mizuhopecten yessoensis							
	Pacific Scallop (hybrid)	Patinopecten x.							
	•								
		Total	Annu	al Proc	duction estimate	•	(t)		7
Note: The source of stock for the licensed site may require additional authority to harvest wild fish from on or off your site for use as brood tock or for on-growing, as well as specific transfer and/or import licences from Canadian Food Inspection Agency (CFIA) and the Introductions and Transfers Committee (ITC). See Section H. Note: Other stock source – please provide details, e.g. import, relay for on-growing, etc.									

SECTION F: DOMESTIC WASTE MANAGEMENT

NOTE: Bivalve shellfish (clams, oysters, mussels, scallops) shall not be cultivated, stored, or harvested within 125 m of any floating living accommodation unless:

- the cultivated bivalves are seed http://www.inspection.gc.ca/food/fish-and-seafood/manuals/canadian-shellfish-sanitation-program/eng/1351609988326/1351610579883?chap=3; and
- a licence under the Management of Contaminated Fisheries Regulations
 (http://www.pac.dfo-mpo.gc.ca/fm-gp/licence-permis/sci/index-eng-html) has been obtained for the licensed area to harvest seed from a prohibited area; or
- an approved Zero Discharge Waste Management Plan is in place that reduces the prohibited harvest area to 25m.

1.	Is there a floating living accommodation within the marine waters of the application area?	🔘 Yes 🐼 No
2.	If Yes, is there an approved Zero Discharge Waste Management Plan in effect for this site?	O Yes O No
		O N/A
3.	Please provide description and location of sanitary (washroom) facilities for your own and staff no Portuple toilet on boat	eeds:
4.	Please provide the method(s) for storage and disposal of your other waste materials. (e.g., the local approved landfill for disposal of your waste materials): To 1105 Cedar Rd Nanaina (andfill or recy) as appropriate	

SECTION G: FISHERIES PROTECTION

Fisheries and Oceans Canada – Aquaculture Management Division (DFO - AMD) is responsible for the sustainable management of aquaculture in British Columbia.

Like other types of industrial development taking place in and around water, aquaculture projects have the potential to affect fish and fish habitat.

NOTE: Please note aquaculture activities may not occur in salt marsh habitat.

Aquaculture activities must not result in harm to a Species at Risk Act (SARA) listed species, their residence, or their critical habitat, as defined in the associated Recovery Strategy, or Action Plan.

FEW CLASS	Carlor store					
1.	Intertidal Culture Operations					
	a)	Are you proposing to undertake: substrate modifications (i.e. constructing rock walls, trenches, berm or other substrate addition, redistribution or removal); or remote setting on your licensed area?	O Yes	No		
	b)	 Are you proposing to: install geoduck tubes, use rack and bag structures; use a mechanical clam harvester; and/or use a motorized vehicle (i.e. truck or ATV) or a 'stinger' (high pressure water wand harvesting gear) on your licensed area in any of the following habitats? i) intertidal stream channels ii) eelgrass beds (Zostera sp.) iii) fish spawning areas iv) SARA listed species, critical habitat, and/or residence 				
	c)	Are you planning to access your licensed area through a marine riparian area?	O Yes	Ø No		
2.	Su	spended Culture Operations				
	a)	Are you proposing to install any aquaculture structures or conduct aquaculture activities (including anchor system placement) in waters shallower than the 10m bathymetric contour?	Yes	O No		
	b)	anchor system placement) in waters deeper than 10m (measured from chart datum) and over any of the following habitats? i) rocky reefs ii) kelp beds iii) eelgrass beds (<i>Zostera</i> sp.) iv) fish spawning areas	Ď Yes	⊘ No		
		 v) glass sponge complexes (Hexactinellidae) and/or coral complexes vi) SARA listed species, critical habitat, and/or residence 				
3,	Sub	tidal On / In-Bottom Culture Operations				
	a)	(e.g. bags on bottom, cages, nursery structures, geoduck tubes, predator netting, etc.) other than site boundary markers in any of the following important or sensitive habitats? i) rocky reefs ii) kelp beds iii) eelgrass beds (<i>Zostera</i> sp.) iv) fish spawning areas v) glass sponge complexes (<i>Hexactinellidae</i>) and/or coral complexes	Yes (O No		
		vi) SARA listed species, critical habitat, and/or residence				

SECTION H: ADDITIONAL SUPPORTING INFORMATION

A separate application will be required to access fish, import species, or to introduce or transfer some species within British Columbia, if the planned source of stock, seed or juveniles for the licensed culture species for your site is:

- 1. Imported from outside of Canada,
- 2. From a hatchery (within or beyond the Transfer Zone where your site is located),
- 3. Natural set seed or spat collection from off your site,
- 4. Harvest of wild-caught fish to be relayed to your site, or
- 5. From another licensed site in a different transfer zone.

Contact the Introductions and Transfers Committee for more information and to obtain an application form at:

FAMITC@dfo-mpo.gc.ca:

Additional information on Shellfish Transfer Zones in BC and the requirements for the importation, introduction or transfer of shellfish is located in the Conditions of Licence at:

http://www.pac.dfo-mpo.gc.ca/aquaculture/licence-permis/shell-coq-eng.html

PART IV - INFORMATION FOR TRANSPORT CANADA (TC)

The following information, along with Part I and Part V is required for the review of the federal *Navigation Protection Act* (NPA) approval or amendment to an existing approval pursuant to the NPA.

SECTION A: SITING CONSIDERATIONS

Applicants may be required to provide additional information in some situations.

SECTION B: ADDITIONAL TRANSPORT CANADA INFORMATION

1.	Waterway Name: Namose Harbour					
	Width (m):	1800		Depth Range (m):	53	
2.	Nearest Comm	nunity: Nana	imo			
3.	ls this Work:	x Proposed	Existing	✓ Modification of Existi	ing Work	
4.	To help with the review process, please include the following if available (check those you have attached): Photographs at the site of the proposed/existing work and surrounding area					
	Environmen	ital Assessment do	cuments (if any	/)	,	





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PART V - INFORMATION FOR ALL AGENCIES

All applicable components of this application package must be complete. Incomplete applications will be returned to applicant. Applicable fees must be submitted at time of application.

Please refer to **Guide to the Pacific Shellfish Aquaculture**"Application Checklist" to confirm that you have completed the sections of this application that are needed for the type of application you are making (i.e. New, Amendment, Change).

PROVINCIAL FEES:

Note that the current fee schedule does not include the taxes that apply.

New site applications: http://www.for.gov.bc.ca/Land Tenures/documents/cabinet/fees-land.pdf

Amendment applications: http://www.for.gov.bc.ca/Land Tenures/documents/cabinet/fees-misc.pdf

FORMS OF PAYMENT:

- Cheques or Money orders must be in Canadian Funds to Minister of Finance.

 FrontCounter BC will not accept personal cheques drawn on US banks, regardless of what currency.

 Payment will not be accepted even if it has "CDN Funds" handwritten on the cheque.
- Debit Card (in-person only).
- Visa and MasterCard payments are accepted in-person or over the telephone. To locate a FrontCounter BC office, visit the website at http://www.frontcounterbc.gov.bc.ca/contact/ or call the toll free number 1-877-855-3222.

PLEASE NOTE: Additional items may be required (e.g. Advertising, Security Deposit, Proof of Insurance, Letter of Consent). Some items may have additional associated costs or require additional processing time.

DISCLOSURE:

The information you provide may be subject to the following legislation: British Columbia Freedom of Information and Protection of Privacy Act (FOIPP Act); the federal Access to Information Act; and the federal Privacy Act. The personal information collected by the Government of BC is collected under the authority of section 26 (c) of the FOIPP Act and will be used to process your application(s) and will be shared only with the necessary government agencies needed to provide you with the service that you have requested. If you have any questions regarding the handling of your personal information, please contact the Manager, Privacy, Information Access and Records Management for the Province of BC c/o FrontCounter BC, 2080a Labieux Road, Nanaimo, BC V9T 6J9 and/or the Director, Access to Information and Privacy Secretariat at the Department of Fisheries and Oceans Canada and Transport Canada.

The Province of British Columbia, Fisheries and Oceans Canada, and Transport Canada do not consider the information submitted in this form to be confidential unless it is subject to the privacy protection of the Freedom of Information and Protection of Privacy Act or the Access to Information Act.

I understand that the information supplied will be used to review my applications under the BC Land Act, BC Fisheries Act, federal Fisheries Act and the federal Navigable Waters Protection Act and information will be shared amongst the other agencies, First Nations and/or with the public.

IMPORTANT: Federal regulations require that applications submitted on behalf of a company be signed by a company director. Please email aquaculture.licensing@dfo-mpo.gc.ca for direction regarding supporting documentation.

or authorized representative	Printed name(s) of Applicant(s) or authorized representative*	Date
Anyme.	Yuxin An	April 27,2017
The Yearn	FU Yuan	Jan 30 th/201
		·

^{*}If signature is by an authorized representative please supply a letter granting authorization to act on behalf of the applicant.

Submit completed application, and additional supporting information (if applicable) to:

BY EMAIL:

Email Subject line:

Proponent Name, Application Type (date will be on the email)

Attachments:

Prefer the application and attachment to come all in one

PDF document. If not, name as following:

Proponent_Application Type_1of2

Proponent_Description of Supporting documents 2of2

Email to:

frontcounterbc@gov.bc.ca

Fees:

IF FEES ARE APPLICABLE, CLIENT MUST CONTACT FRONTCOUNTER BC

BY TELEPHONE WITH CREDIT CARD INFORMATION PRIOR TO

SUBMITTING THE APPLICATION ELECTRONICALLY. DO NOT INCLUDE

PAYMENT (CREDIT CARD) INFORMATION VIA EMAIL OR FAX.

Application Signature: Inserting names into the Signature area of the PDF application form will

be deemed as signed when document is sent by email.

IN PERSON:

Any FrontCounter BC office.

Visit http://www.frontcounterbc.gov.bc.ca for the location nearest you.

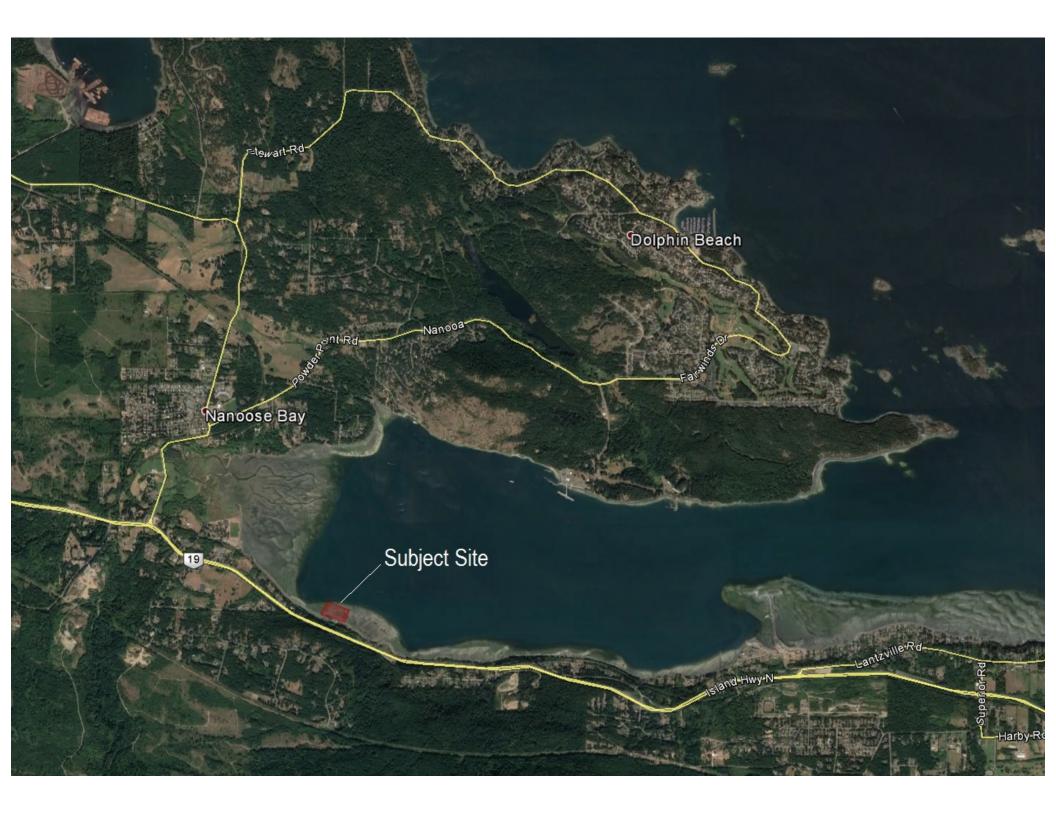
BY MAIL:

FrontCounter BC, 2080a Labieux Road, Nanaimo, BC V9T 6J9

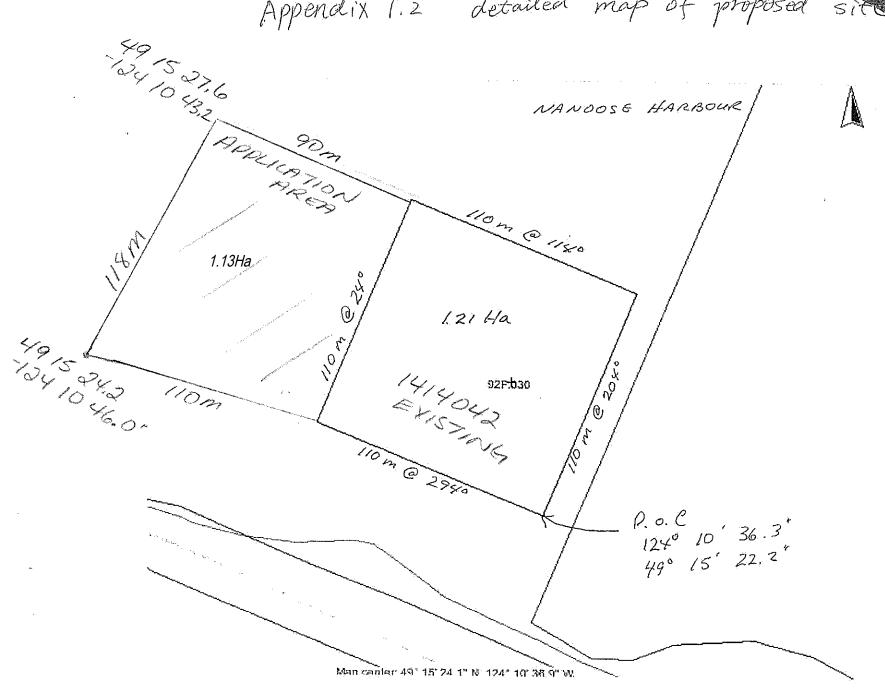
PLEASE RETAIN A COPY OF THIS APPLICATION FOR YOUR RECORDS

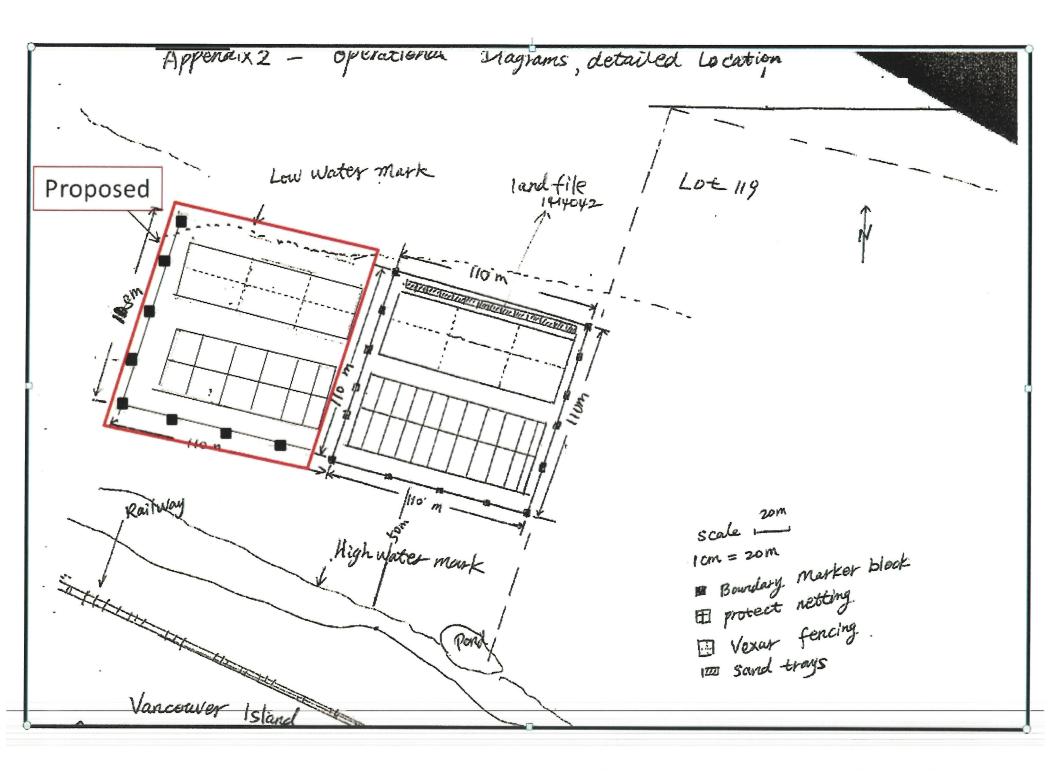
APPLICATIONS ARE NOT TRANSFERABLE

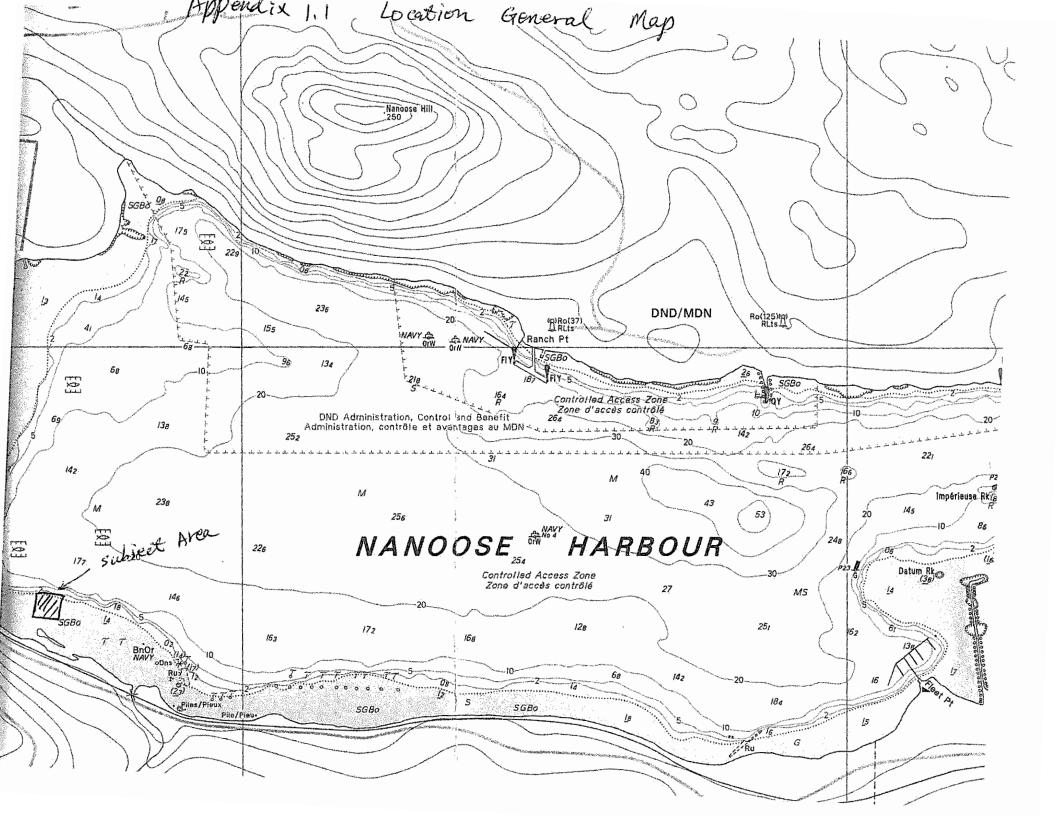
THE SUBMISSION OF THIS FORM DOES NOT IN ANY MANNER CONVEY ANY RIGHTS TO USE OR OCCUPY CROWN LAND AND/OR CONDUCT REQUESTED ACTIVITIES



Appendix 1.2 detailed map of proposed site

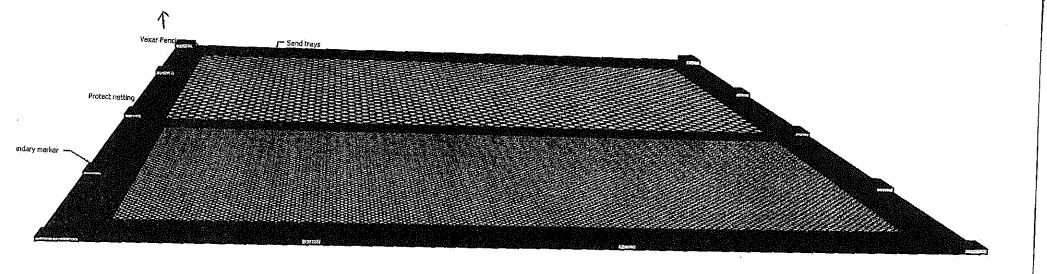






Appendix 4 Side View of Intertidal operational Piagram

Vexar Trance supported by 12" sted Rebar, socm-tall.



FEB 18 DES

top view of Intertidal Operational Diagram Appendix 5 Vexu

Forestone?

FEB 1 F