

# STATE OF ALASKA

## AQUATIC FARM APPLICATION



### JOINT-AGENCY AQUATIC FARM APPLICATION FOR THE DEPARTMENTS OF NATURAL RESOURCES, FISH AND GAME, AND ENVIRONMENTAL CONSERVATION

You may download this application from the following website:  
[www.dnr.state.ak.us/land/aqua\\_ap.htm](http://www.dnr.state.ak.us/land/aqua_ap.htm)

COMPLETE THIS APPLICATION IN BLACK INK OR TYPE. SUBMIT YOUR ORIGINAL SIGNED APPLICATION WITH THE NON-REFUNDABLE \$100.00 FILING FEE (RECEIPT TYPE 76) TO THE DEPARTMENT OF NATURAL RESOURCES, DIVISION OF MINING, LAND AND WATER, 550 W. 7TH AVE., SUITE 900C, ANCHORAGE, AK 99501-3577. (PLEASE REFER TO THE APPLICATION AND GENERAL INSTRUCTIONS ATTACHED). LABEL AND ATTACH ADDITIONAL PAGES IF NEEDED. FAXES OR XEROX COPIES WILL NOT BE ACCEPTED.

Note to Applicant: This is a joint-agency application form. For questions concerning the biological aspects or operations of your proposal, please contact the Department of Fish and Game, Division of Habitat and Restoration or the Commercial Fisheries Division, respectively. For questions concerning water quality and sewage disposal please contact the Department of Environmental Conservation; and for questions concerning land status and/or leasing requirements please contact the Department of Natural Resources. In addition, this application serves as the coastal zone consistency questionnaire per the Alaska Coastal Management Program. For questions concerning coastal consistency, please contact the Division of Governmental Coordination. (See agency list on page 5 of the application instruction letter).

#### A. APPLICANT INFORMATION

Name	Contact Person, if different from applicant	Phone
Doing Business As		
Mailing Address		
City	State	Zip Code
Phone	Fax	E-mail address

## B. GENERAL INFORMATION

Complete the following questions related to your proposal:

1. Please list all species that you intend to farm as well as the gear type for each: (List the scientific AND common names of each species. (An example of a scientific name is *Crassostrea gigas*, with the common name being Pacific Oyster. Examples of gear types would be long lines, Mexican trays, etc.)

**(This must correspond with your development plan(s) and all drawings.)**

Scientific Name	Common Name	Gear Type
Species 1: _____	_____	_____
Species 2: _____	_____	_____
Species 3: _____	_____	_____
Species 4: _____	_____	_____
Species 5: _____	_____	_____
Species 6: _____	_____	_____

(Use additional sheets of paper as necessary.)

2. Are you proposing to utilize a:

a. hardening area? Yes\_\_\_ No\_\_\_ Size: \_\_\_\_\_ (e.g. 50' X 50')  
b. floating workraft? Yes\_\_\_ No\_\_\_ Size: \_\_\_\_\_

3. Number of state land acres applied for: Uplands \_\_\_\_\_  
Tide/submerged land (including hardening/defouling area) \_\_\_\_\_

**(Number of acres must correspond with your farmsite diagram/map.)**

4. Does your proposal include caretaker housing or support facilities on:  
State uplands? \_\_\_\_\_; State tidelands? \_\_\_\_\_ Federal uplands? \_\_\_\_\_; Private uplands? \_\_\_\_\_

If any of your proposed facilities will be on federal or private uplands, provide the upland owner's name and address below:

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

If you are unable to acquire the upland to build or install the facilities you need, is your farm's operation plan still feasible?  
Yes\_\_\_ No\_\_\_ If it is, describe your alternate operation plan: \_\_\_\_\_

Caretaker housing and support facilities may be approved on state owned tidelands if adjacent uplands are not available. Housing on state owned uplands can only be approved if site development requires daily attention and personnel cannot reasonably commute by road or boat, and no suitable private lands are available for rent or sale (see 11 AAC 63.040(a)).

If you have answered yes to any caretaker housing or support facilities, describe all facilities (e.g. size, purpose, etc.) and attach labeled diagrams/drawings clearly showing the housing and/or facilities, along with a site plan showing the location.

5. a. Do you currently: own \_\_\_\_\_ or lease \_\_\_\_\_ upland property adjacent to, or near, the proposed farm site that you plan

- to use in conjunction with your proposal? Yes \_\_\_\_ No \_\_\_\_
- b. Are you the adjacent upland owner applying for a preference right under 11 AAC 63.040(f)? Yes \_\_\_\_ No \_\_\_\_
- c. Do you agree to contain your aquatic farm support facilities (storage, dwellings, etc.) on these privately owned or leased uplands? Yes \_\_\_\_ No \_\_\_\_ If yes, attach a copy of the ownership deed or lease agreement.
6. In order to process your application, it is necessary to notify the adjacent upland owners within one-half mile on each side of the proposed farm site. Below, please provide the names and addresses of the upland owners within one-half mile on each side of your proposed farm site. **Sources for this information are borough/city property tax records, state, or federal land records.**

UPLAND OWNER(S)

ADDRESS

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## C. PROJECT LOCATION

1. If your proposal involves use of the uplands, describe the use below, e.g. housing, storage shed, etc. Label and mark the location of the facilities on a USGS quadrangle map and attach to this application. USGS quadrangle maps can be obtained from U.S. Geological Survey, 4230 University Drive, Room 101, Anchorage, AK 99508, and phone 907-786-7011. (Refer to Section G.1.a. and b.)

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2. Attach a copy or original of that part of a **nautical/navigational chart and USGS map** that shows the proposed site location. Clearly indicate the site boundaries of your proposed aquatic farm and **write the chart reference number or USGS quadrangle name** on the copy. Navigational/nautical charts can be obtained from various suppliers around the state. A list is attached for your convenience or you may find a supplier listing at the following website address: <http://acc.nos.noaa.gov/Naut/NautAgents.html> (Refer to Section G.1.a. and b.)

3. Please list the Section(s), Township(s), Range(s), and Meridian of your proposed site(s) below, numbering each site, if appropriate:

Site No. _____:	Township _____	Range _____	Meridian _____	Section(s) _____
Site No. _____:	Township _____	Range _____	Meridian _____	Section(s) _____
Site No. _____:	Township _____	Range _____	Meridian _____	Section(s) _____
Site No. _____:	Township _____	Range _____	Meridian _____	Section(s) _____
Site No. _____:	Township _____	Range _____	Meridian _____	Section(s) _____
Site No. _____:	Township _____	Range _____	Meridian _____	Section(s) _____
Site No. _____:	Township _____	Range _____	Meridian _____	Section(s) _____

4. Please provide the longitude and latitude coordinates for CORNER NUMBER 1 (the northeast corner) of each separate site (component) of your proposal. The coordinates must be specified to the nearest hundredths of a minute or to the nearest second. Be sure to depict Corner Number 1 of each site on your Site Plan as well as numbering and labeling each separate site. For example, Site 1, growing area, Site 2, hardening area, etc. Mark the remaining corners of each site, numbering them consecutively and clockwise from Corner No. 1 (refer to Section G.2.b. and Site Plan example in the application instructions).

Coordinates for Corner Number 1 must be obtained using a Global Positioning System (GPS). You may obtain one, with secured loan, from ADFG, Commercial Fisheries in their Juneau office. Please contact the mariculture coordinator listed on page 5 of the application instructions.

Site 1 - \_\_\_\_\_ - **Corner No. 1:** Longitude \_\_\_\_\_ Latitude \_\_\_\_\_

Site 2 - _____	- <b>Corner No. 1:</b> Longitude _____	Latitude _____
Site 3 - _____	- <b>Corner No. 1:</b> Longitude _____	Latitude _____
Site 4 - _____	- <b>Corner No. 1:</b> Longitude _____	Latitude _____
Site 5 - _____	- <b>Corner No. 1:</b> Longitude _____	Latitude _____
Site 6 - _____	- <b>Corner No. 1:</b> Longitude _____	Latitude _____
Site 7 - _____	- <b>Corner No. 1:</b> Longitude _____	Latitude _____
Site 8 - _____	- <b>Corner No. 1:</b> Longitude _____	Latitude _____
Site 9 - _____	- <b>Corner No. 1:</b> Longitude _____	Latitude _____
Site 10 - _____	- <b>Corner No. 1:</b> Longitude _____	Latitude _____

(Use additional pages as necessary to list all of your sites.)

Please indicate which datum was used for your GPS readings:

\_\_\_\_\_ NAD 27 \_\_\_\_\_ NAD 83

5. What is the nearest community to your proposed farm site? \_\_\_\_\_

## D. SITE SUITABILITY

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### 1. Physical and Biological Characteristics

a. Provide any information you may have regarding water exchange, water temperatures, salinity, and turbidity/sedimentation at the site. Include the dates (and stage of tide, if available) the data were recorded.

\_\_\_\_\_  
 \_\_\_\_\_

b. Describe the bottom composition at the site (e.g. sand, mud, rock, gravel, eelgrass). Please also note on Photograph(s) and/or Site Plan (as required in Section G) with arrows showing locations.

\_\_\_\_\_

c. Describe winter conditions at the site (e.g. water temperatures, icing, storms, etc.).

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

d. Do anadromous fish (e.g. salmon) use any streams in the area for spawning? Yes \_\_\_\_ No \_\_\_\_  
 If yes, indicate below and on the Site Plan which streams are used and label them as stated in Section G.2.o.

\_\_\_\_\_

e. Is the target species naturally present in the area? Yes \_\_\_\_ No \_\_\_\_ If yes, describe distribution and abundance (e.g. density per square foot).

\_\_\_\_\_  
 \_\_\_\_\_

f. Please list any potential predators, such as marine mammals and seabirds at your proposed site and indicate what your responses are based upon, such as on-site investigations, research material (including the name of the document(s) and agency, if applicable).

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- (1) Is the farm still feasible with the presence of these predators? Yes \_\_\_\_ No \_\_\_\_  
 (2) Will the farm create an attractive nuisance for the predators listed above? Yes \_\_\_\_ No \_\_\_\_ If yes, how do you propose to alleviate this problem? \_\_\_\_\_

g. Describe the biotic community(ies) within your proposed farm boundary.

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## E. CURRENT LAND USE

1. Please check other human uses at the project site and in the surrounding area. Other human uses may include commercial development, such as:

- |   |  |
|---|--|
| <input type="checkbox"/> mining                                 | <input type="checkbox"/> commercial fishing                      |
| <input type="checkbox"/> timber harvest or transfer             | <input type="checkbox"/> sport fishing                           |
| <input type="checkbox"/> salmon hatcheries                      | <input type="checkbox"/> residential use                         |
| <input type="checkbox"/> seafood processing plants              | <input type="checkbox"/> historical/cultural/archeological sites |
| <input type="checkbox"/> harbor development                     | <input type="checkbox"/> other aquatic farm projects             |
| <input type="checkbox"/> sheltered boat anchorage               | <input type="checkbox"/> nearby communities, list: _____         |
| <input type="checkbox"/> subsistence                            | <input type="checkbox"/> seaplane landing                        |
| <input type="checkbox"/> commercial lodges                      | <input type="checkbox"/> sightseeing                             |
| <input type="checkbox"/> recreation                             | <input type="checkbox"/> tourism                                 |
| <input type="checkbox"/> hunting                                | <input type="checkbox"/> upland access route(s)                  |
| <input type="checkbox"/> navigational channels; describe: _____ |  |
| <input type="checkbox"/> other, list: _____                     |  |

Please indicate on your Site Plan where the uses are located as indicated in Section G.2.p.

2. a. Describe how existing land and resource uses checked above may impact your project feasibility.

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b. If you have described potential impacts to your project feasibility above, please describe actions you propose to use to mitigate those impacts.

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3. Describe how your project may impact any of the existing uses checked above. Please consider navigational channels, especially in cases where they may be limited.

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## F. WATER QUALITY

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Sewage or industrial discharge(s) may accumulate in, harm the growth or consumptive use of, your shellfish product. Oysters, mussels and scallops are filter feeders and may accumulate fecal coliform bacteria and associated pathogens from sewage discharges. If a caretaker facility is needed for the site, and its discharge is located near the culturing operation, there may be a risk of contamination. To ensure that your growing area can be certified by the DEC, the department has developed the following requirements for those aquatic farms where a sewage discharge is necessary.

- 1) Discharges must meet water quality standards (18 AAC 70), wastewater disposal regulations (18 AAC 72), and requirements of the National Shellfish Sanitation Program (incorporated by reference in 18 AAC 34.200).
- 2) No sewage discharge from a caretaker facility (floathomes or houseboats) will be allowed within 300 feet from the boundary of an approved DEC growing area. (The boundary encompasses the entire growing area). All other discharges will be evaluated separately.
- 3) Outhouse and septic systems must maintain a minimum 100-foot horizontal separation distance from surface waters and a minimum 4-foot vertical separation distance from the high ground water table. DEC will require a waste discharge permit and system plan review for all sewage discharges. Additional information may be required by DEC depending on the type and complexity of the wastewater system proposed. After review of application materials, DEC may decide it is not necessary to issue a waste discharge permit for facilities generating very small daily volumes of sewage and grey water.

### 1. Wastewater Discharge and System Plan Review

- a. Is there a floathome, dwelling or upland caretaker's facility proposed for the site? Yes \_\_\_\_ No \_\_\_\_
- b. Will wastewater be discharged from any of these facilities? Yes \_\_\_\_ No \_\_\_\_ If yes, provide the following information.

(1) What are the daily maximum and average discharge volumes? Maximum \_\_\_\_\_ Average \_\_\_\_\_

**SUBMIT THE FOLLOWING INFORMATION ON SEPARATE PAGES** (Contact the DEC representative on page 5 of the application instructions to determine submittal requirements for your specific proposal.)

- (2) Wastewater system design plans consisting of reports and/or drawings that clearly and legibly depict the design, type, and volume of discharge. (Design plans may require preparation by a registered engineer.)
- (3) A description of proposed and existing wastewater treatment works, disposal systems, or sewers.
- (4) Sufficient soils and topographic information to allow evaluation of the soil type, absorption area, depth to water table and impervious surfaces, and topography, if treatment or disposal (other than a conventional on-lot soil absorption system) is into or onto land or subsurface land.

2. If you plan to use a boat on your farm site, indicate the type of marine sanitation device. \_\_\_\_\_

3. Were there any sources of past pollution at the site, such as a shore-based seafood processor, log transfer facility, industrial facility, oil spill contamination, or a town or village? Yes \_\_\_\_ No \_\_\_\_

If you answered yes to the above, identify:

- a. The type of previous use (e.g. mine, village, seafood processor, oil spill). \_\_\_\_\_
- b. The last known date of use. \_\_\_\_\_
- c. The distance from the site previously used to your project site. \_\_\_\_\_

4. Are there any current potential sources of human or industrial pollution in the area? (For example, sewage outfalls, oil contamination, industrial transfer facilities or upland operations, boat harbors, etc.) Yes \_\_\_\_ No \_\_\_\_

If yes, describe:

- a. The type of discharge(s). \_\_\_\_\_

- b. The location and distance from your site. \_\_\_\_\_
  - c. The name of the discharger(s), if known. \_\_\_\_\_
5. Are you aware of any other planned development in the general area of your proposed farm? Yes \_\_\_\_ No \_\_\_\_ If yes, describe the planned development.
- \_\_\_\_\_
- \_\_\_\_\_

## G. SITE PLAN & PHYSICAL DESCRIPTION

**THE FOLLOWING INFORMATION MUST BE INCLUDED WITH YOUR APPLICATION. YOUR APPLICATION WILL BE REJECTED IF ANY OF THE INFORMATION IS NOT INCLUDED.**

Four types of maps/drawings and photographs are required to make your application complete, are further described below, and include: 1) a vicinity map; 2) a site plan; 3) a cross-sectional diagram; 4) a detailed drawing, and 5) an 8" by 10" photograph of each component of your application, i.e. growout area, hardening area, etc. All drawings must be on 8½" x 11" paper.

Please check off each item below as you complete each requirement.

### 1. Vicinity Map

- \_\_\_ a. Provide a Vicinity Map using a U. S. Geological Survey (USGS) topographic location map. Map Name: \_\_\_\_\_ (e.g. Seldovia B-4)  
Use a 1" = one mile (1:63,360) USGS topographic map. **Indicate the location of your proposed farmsite and the location of any upland components.** (Refer to Section C.2.)
- \_\_\_ b. National Ocean Survey Nautical Chart # \_\_\_\_\_. **Indicate the location of your proposed farmsite.** (Refer to Section C.2.)
- \_\_\_ c. Indicate the distance and direction to the nearest community from your site. ( e.g.: Petersburg, 25 miles north, Ketchikan, 30 miles southwest, etc.)

### 2. Site Plan

Provide a **Site Plan** drawn to scale, which shows the layout, location, and dimensions of the following items within your proposed farm boundary. (A sample Site Plan is provided for reference.)

- \_\_\_ a. **Indicate the boundaries** of the farm area for all proposed uses of tide/submerged lands and uplands. (All anchors must be inside your boundary lines.) Indicate, **in feet**, the dimensions of each boundary line - multiply the width by the length to make sure the amount is equal to the area or number of acres requested (one acre=43,560 square feet). Hardening and defouling areas are part of the farm site but may be outside the primary farm boundaries.
- \_\_\_ b. Identify CORNER NUMBER 1 (northeast corner) of each parcel/component that was used for the latitude and longitude coordinates in Section C.4.
- \_\_\_ c. The workrafts or other production facilities to be employed.
- \_\_\_ d. Anchoring systems. (Include anchor type and weight, diameter and length of anchor lines, proposed anchor scope.)
- \_\_\_ e. Docks, floating structures, caretaker facilities - including upland or tideland.
- \_\_\_ f. Wastewater disposal systems, including both sewage and grey water discharge points (grey water means domestic wastewater from laundry, kitchen, etc., which does not contain human waste).
- \_\_\_ g. The location of water, including any drinking water wells or other drinking water system sources, fresh water, and salt water, within 200 feet of the proposed wastewater disposal system.
- \_\_\_ h. Solid waste storage and disposal sites (note: you are encouraged to use existing permitted sites for the disposal of solid wastes).
- \_\_\_ i. Roads or airstrips.
- \_\_\_ j. Other upland or tideland facilities at the site associated with the farming operation.
- \_\_\_ k. Fuel and chemical storage.
- \_\_\_ l. Properties referenced in Section B.7. (adjacent property owners)

- \_\_\_ m. Draw lines to identify the tide level at the following stages:
  - (1) Mean Lower Low Water (MLLW)
  - (2) Mean High Water (MHW)
  - (3) Representative water depths, in feet, inside the farm boundaries corrected to the zero tide level, Mean Lower Low Water (MLLW). (A minimum of six depth measurements are required.)
- \_\_\_ n. Identify the prevailing direction of the surface water flows at the ebb (outgoing) and flood (incoming) tides.
- \_\_\_ o. Identify any anadromous streams. (This information can be obtained from a local Department of Fish and Game, Division of Habitat and Restoration office, Catalog of Anadromous Streams.)
- \_\_\_ p. Identify other human uses at or near your proposed site. (Refer to Section E, Current Land Use.)
- \_\_\_ q. Identify where your cross-sectional diagram(s) are being depicted from and label the line(s) beginning with "A" on one end and "A'" on the other end. (Please refer to the Site Plan example.)
- \_\_\_ r. Identify major natural and man-made features on or proposed for the site, as well as resource and habitat information.

### 3. Cross-Sectional Diagram

- \_\_\_ Provide a **Cross-sectional Diagram** (side view) of the culture gear/facilities and identify the construction materials. Be sure to give the dimensions of all gear/facilities. The gear/facilities you propose to use for each species to be cultured must be included. More than one diagram may be required. Include a corresponding line, from your Site Plan ("A" – "A'", "B" – "B'", etc.), which depicts the major natural and man-made features on or proposed for the site, as well as subtidal resource and habitat information. The scale for the Site Plan and Cross-Sectional Diagram should be close, if not exact. (Please refer to the cross-sectional diagram examples.)

### 4. Detailed Drawing

- \_\_\_ Provide a **Detailed Drawing** (to scale with dimensions) of all facilities on your site plan showing their placement, construction materials, and anchoring systems. More than one drawing may be required. The total area must correspond to the total number of acres you are applying for in Section B.4. The anchoring system, including the anchors, must be included inside the farm boundaries.

### 5. Photograph(s)

- \_\_\_ Provide an 8" x 10" color photograph of your proposed farm site. If not all of the components/parcels of your proposal can be included in one photograph, please provide additional photographs showing the locations of the other components, for example, the area proposed for hardening or the area proposed for caretaker facilities. On the photo, clearly indicate corner number 1 and the date, time and tide level when the photograph was taken. Low tide is preferred. Also, indicate north or the direction that the photographer was facing while taking the photo. If you are applying for a suspended culture facility, please compose the photo so the nearest shoreline is visible in the background.

## H. FARM DEVELOPMENT AND OPERATING PLAN

1. List pertinent experience and expertise of persons that will be working on this project. Include a staffing plan if appropriate. (Use additional pages as necessary.)

NAME	ANTICIPATED DUTIES	EXPERIENCE
_____	_____	_____
_____	_____	_____
_____	_____	_____
(continued)		
NAME	ANTICIPATED DUTIES	EXPERIENCE
_____	_____	_____
_____	_____	_____



	_____	_____
	_____	_____
	_____	_____
_____	_____	_____
	_____	_____
	_____	_____

2. Describe your operating plan for this project, including any facilities and equipment you propose to use. Please describe how you propose to:

- a. access the site (transportation means, route and frequency);  
\_\_\_\_\_
- b. house personnel while working at the site;  
\_\_\_\_\_
- c. store gear and equipment when not in use;  
\_\_\_\_\_
- d. conduct winter operations;  
\_\_\_\_\_
- e. harvest product (means, methods, and frequency);  
\_\_\_\_\_
- f. hold your product prior to sale and where;  
\_\_\_\_\_
- g. transport your product to point of sale;  
\_\_\_\_\_
- h. deploy seed collection devices, if any, and if so, please list type, quantity, dimensions;  
\_\_\_\_\_
- i. acquire seed stock – include the facility name and quantity of each species;  
\_\_\_\_\_
- j. locate and operate your farm to avoid predators. Please list proposed predator exclusion devices, if any, and explain: 1) where they would be used; 2) types; 3) configurations intended for use; 4) dimensions of the devices (mesh size, materials used in fabrication, size of the panel or bag); 5) seasonality of use; 6) means of transport; 7) installation; and 8) storage.  
  
 (1) \_\_\_\_\_  
 (2) \_\_\_\_\_  
 (3) \_\_\_\_\_  
 (4) \_\_\_\_\_  
 (5) \_\_\_\_\_  
 (6) \_\_\_\_\_  
 (7) \_\_\_\_\_  
 (8) \_\_\_\_\_

Additional information you consider pertinent to your operating plan should be included. (Use additional sheets of paper as necessary.) Note: Detailed information enables agencies to conduct a more thorough evaluation of your project.

For legal types of control measures, please contact a representative of either ADFG or the U. S. Fish and Wildlife Service listed on page 5 of the application instructions.

3. An Aquatic Farm Development Plan form is attached to this application. Submit a completed development plan for each

species being proposed. Please make additional copies as needed, or you may pick up additional copies at the DNR, Public Information Center. The development plan must result in commercial use of the site beginning no later than the beginning of the fifth year of lease operations and continuing for the rest of the lease term. Commercial use of the site means annual sales of aquatic farm products, as defined in AS 16.40.199, of at least \$3,000 per acre or fraction of an acre, or \$15,000 per farm whichever is less. The commercial use requirement applies to the combined total of all species and is not a "per species" requirement.

4. Do you plan to hold commercially harvested wild stock acquired under AS 16 at the proposed farm site? Yes \_\_\_\_ No \_\_\_\_  
If yes, what species? \_\_\_\_\_

**I. ALASKA COASTAL MANAGEMENT PROGRAM CERTIFICATION**

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**ALASKA COASTAL MANAGEMENT PROGRAM  
CERTIFICATION STATEMENT**

The information contained herein is true and complete to the best of my knowledge. I certify that the proposed activity complies with, and will be conducted in a manner consistent with, the Alaska Coastal Management Program.

I understand that I must separately apply for and hold a permit from the Department of Fish and Game in order to hold, transport, and raise shellfish or aquatic plants, and a Growing Area Certification and a Harvesters Permit from the Department of Environmental Conservation in order to sell my product.

\_\_\_\_\_  
Signature of Applicant Date

The Alaska Coastal Management Program Standards (6 AAC 80) are included in this packet. If your proposed aquatic farm is within the boundaries of a coastal district, additional enforceable policies may apply. For more information, please contact the DGC representative listed on page 5 of the application instructions.

## AQUATIC FARM APPLICATION CHECKLIST

The following items are required to be considered a COMPLETE application:

- |   |  |
|---|--|
| <input type="checkbox"/> Aquatic Farm application                         | <input type="checkbox"/> Authorization/deed for any                                      |
| <input type="checkbox"/> Vicinity map (USGS topographical/nautical chart) | <input type="checkbox"/> upland facility use not on state lands, if appropriate          |
| <input type="checkbox"/> Site Plan drawing                                | <input type="checkbox"/> Development Plan(s) for <u>each</u> species                     |
| <input type="checkbox"/> Cross-Sectional diagram                          | <input type="checkbox"/> Environmental Risk Questionnaire                                |
| <input type="checkbox"/> Detailed Drawing of all facilities               | <input type="checkbox"/> Corps of Engineers General Permit 91-7                          |
| <input type="checkbox"/> Photograph(s)                                    | <input type="checkbox"/> Check or money order for the non-refundable<br>\$100 filing fee |

**THE ORIGINAL APPLICATION MUST BE SIGNED AND PHYSICALLY PRESENT IN THE DNR OFFICE AT THE ADDRESS LISTED ON PAGE 1 BY THE APPLICATION FILING DEADLINE, WHICH IS APRIL 30, 2001.**

AS 38.05.035(a) authorizes the director to decide what information is needed to process an application for the sale or use of state land and resources. This information is made a part of the state public land records and becomes public information under AS 09.25.110 and 09.25.120 (unless the information qualifies for confidentiality under AS 38.05.035(a)(9) and confidentiality is requested). Public information is open to inspection by you or any member of the public. A person who is the subject of the information may challenge its accuracy or completeness under AS 44.99.310, by giving a written description of the challenged information, the changes needed to correct it, and a name and address where the person can be reached. False statements made in an application for a benefit are punishable under AS 11.56.210.