

Rev. 01/17

File Number (CRMC use only):

CRMC EXPERIMENTAL AQUACULTURE APPLICATION

Applicant's Nam	ne:	
		Telephone Number:
E-Mail:		
		PROJECT LOCATION
Waterway:		
		»:
DESCRIPTION	N OF PROPOSED E	EXPERIMENTAL AQUACULTURE OPERATION:
Proposed species	s (common name; gen	nus and species):
Proposed start an	nd end dates for expe	eriment:
Coastal Resource program. The apinformation continuous	es Management Prog oplicant also acknow tained in the applica	es by evidence of their signature that they have reviewed the Rhode Island gram, and have, where possible adhered to the policies and standards of the rledges by evidence of their signature that to the best of their knowledge the ation is true and valid. The filing of false information can result in the ncil revoking the state assent.
		Applicant's Signature
Appendix A		P. means a ~ 18 manuse

EXPERIMENTAL AQUACULTURE APPLICATION INSTRUCTIONS (ONE APPLICATION PER SITE)

ALL OF THE FOLLOWING REQUIRED APPLICATION DOCUMENTS

MUST BE ORGANIZED INTO TWO (2) ASSEMBLED PACKETS

WHEN SUBMITTED TO BE CONSIDERED A COMPLETE APPLICATION

REQUIRED APPLICATION DOCUMENTS:

APPLICATION FEE - (\$25.00 per site, check or money order made payable to "CRMC")

LOCATION MAP - Use a NOAA nautical chart to accurately delineate the site location. The location map must include a map scale, a north arrow and an accurate latitude-longitude coordinate for the site. The map should be no smaller than 8½" by 11". Google Maps are an acceptable alternative.

SITE PLANS - Details of the site and proposed gear in plan view with bottom contours showing depth at mean low water. A separate sheet depicting a cross section view with mean high and mean low tide elevations shown on the plans and distance to nearest shoreline features (shoreline, docks, etc.). Be sure to show all proposed gear within the site. Both sheets must be no smaller than $8\frac{1}{2}$ " by 11". Plan scales of 1 inch = 20 feet or larger are preferred.

GEAR DETAILS - Show typical dimensions of the proposed gear (cage, rack, net bag etc.) on a separate 8½" by 11½" sheet. **Be sure to show all details**!

OPERATIONAL PLAN - Written description to include, at minimum, a description of the design and operation of the aquaculture facility, harvesting and maintenance procedures, source of water and water treatment, if any, and seed stock origin, consistent with the FDA National Shellfish Sanitation Program guidance documents.

☐ SITES ARE LIMITED TO A MAXIMUM OF 1000 SQUARE FEET ☐ ☐ MAXIMUM PERMIT TIME PERIOD OF 3 YEARS ☐

NOTE: You are required to obtain a Special Permit for Aquaculture from the DEM Division of Fish & Wildlife for the possession and transportation of any fish or shellfish for the purposes of aquaculture; call (401) 783-8906. In addition, you may be required to obtain an Army Corps of Engineers permit for any structures placed in tidal waters (e.g., cages, racks, nets, etc.); contact them at (978)318-8131. The CRMC permit is not valid until these other permits are issued to the applicant.