Marine Biological Laboratory

2011 APPLICATION FOR TANK SPACE IN MRC, LOEB, and ROWE

The purpose of this application is twofold: (1) to ensure that researchers receive maximum benefit from the MRC services, and (2) to ensure that you are aware of the policies and procedures to be followed while using MBL aquatic holding facilities. This application will be reviewed by the MRC Management Team, and semi-annually (April and November) thereafter. Questions should be directed to Janice Simmons (x7458) in MRC 201 or jsimmons@mbl.edu.

Principal Investigator/Course Director						
Daytime Phone	Evening Phone					
Email:	Cell phone					
MBL Building and Room Number (or address)						
Preferred tank space location (circle one) Permanent address:	MRC	Loeb	Rowe			

The PI/Course Director is responsible for arranging animal care and feeding 7 days a week unless written arrangements are made before hand with the MRC animal care staff. If an alternate person will provide care while the primary caretaker is absent, contact information for the alternate care person must be provided to the animal care staff.

Evening Phone				
Cell phone				
-				
Evening Phone				
Evening Phone Cell phone				
umbers, size, source))			
Number:				
or:				
	Cell phone Evening Phone Cell phone IACUC Protocol N numbers, size, source) Number:	Cell phone Evening Phone		

If no, please refer to the MBL's Non-Indigenous Species Policy posted on the following link: <u>http://www.mbl.edu/mrc/policies/exotic.html</u>. Written permission from Scott Lindell, Marine Resources Manager (x7700) and special containment will be required for exotic animals. Purchasing Procedures for Live Organisms can be reviewed at: <u>http://www.mbl.edu/research/services/iacuc/iacuc_purchase.html</u>.

FOR OFFICE USE ONLY Date appli	cation rec'd	Approval date		
MRC access 🛛 Yes 🖾 No 👘 Tank	Room access 🗆 Yes 📮 No	initials		
Tank Assignment (sq. ft.)	Start date	End Date		
Animal Care Charge Tank Set-up Charge <u>\$50 min</u> Animal Food Charge				
Monthly Tank Charge				

AQUATIC HOLDING REQUIREMENTS

Date Tank need	led: Start	end	_ Date Animals Arrive	
	ed		Number of Tanks	
Temperature R	equirements (minimun	n)	(maximum)	
Water source	O Chilled unfiltered	sea water (<14C ir re controlled sea w	and Loeb for local organisms– n Rowe and Loeb for local orga vater or non-local organism (in	nisms – no fee)
	d? O Yes ater temperatures in W		vw.nodc.noaa.gov/dsdt/cwtg/r	<u>iatl.html</u>
	cchanges must be perform		adequate aquarium filters must be tor. MRC technical staff can be co	
			linity O Dissolved Oxygen basis) O Other	
	eeded - Please Descri			
Amount to reed	•			
Frequency of fe	eding:			
			feed animals MRC PI on with MRC Animal Care Stag	
•	use of the procedures r		O No d:	
Activity to occu				
the tanks)	O Yes O N	lo	eeds, environmental modification	
			?	

I have read and agree to follow established rules in the "MRC Use and Access Procedures," "Purchasing Procedures for Live Organisms" and "Exotic Species Policy." I also agree to follow acceptable clean-up practices and to assume care for animals unless care is contracted with the MRC. See fee schedule posted at the following link <u>www.mbl.edu/mrc/services/facilities.html</u> or contact Marine Resources Manager, Scott Lindell (x7700).

Signature_____Date_____