

PENNSYLVANIA FISH AND BOAT COMMISSION - BUREAU OF BOATING

BOAT PUMPOUT GRANT PROGRAM APPLICATION

PENNSYLVANIA PARTICIPATION IN THE FEDERAL CLEAN VESSEL ACT

This information is required by the authority of the PENNSYLVANIA FISH AND BOAT COMMISSION through the U.S. Fish and Wildlife Service to be considered for grant funding.



SECTION 1 - APPLICANT INFORMATION							
APPLICANT OR ENTITY NAME	Y NAME				TELEPHONE NUMBER FAX NUMBER		
APPLICANT MAILING ADDRESS 1				APPLICANT MAILING ADDRESS 2 (IF APPLICABLE)			
CITY	STATE	ZIP CODE EMAIL ADDRESS					
PROJECT MANAGER (PERSON IN CHARGE	OF THE PROJECT)		TITLE	l			
IN THE NEXT TWO BOXES PLEASE IDENTIFY PERSON WHO WORKS CLOSELY WITH PROJECT MANAGER THAT CAN BE CONTACTED 99% OF THE TIME WHEN ISSUES ARISE THROUGHOUT THE PROJECT'S PHASES. THIS PERSON CAN BE CONTACTED IN LEIU OF THE PROJECT MANAGER FOR ANSWERS OR TO RECEIVE INFORMATION FROM THE PFBC							
NAME			TITLE				
APPLICANT/ENTITY MUST PROVIDE T APPLICANTS MUST APPLY THRO							
FEDERAL ID NUMBER			SAP NUMBER				
SECTION 2 - PROJECT LO FACILITY NAME	CATION		COUNTY		WATER	RODY	
			COOKIT	UNTY WATERBODY			
LATITUDE (IN DECIMAL DEGREES)			LONGITUDE (I	ONGITUDE (IN DECIMAL DEGREES)			
DRIVING DIRECTIONS FROM HARRISBURG	, PA						
SECTION3 - PROJECT INF	ORMATION (che	ck all that apply)					
GRANT FUNDS REQUESTED	APPLICANT CASH			OTHER CASH		TOTAL PROJECT COST	
\$	\$		\$				\$
TYPE OF PROJEC	т:	REQUIRED PERMITS:					
Construction of new pumpo Replacement of existing pur Upgrade of Existing Facilitie	mpout facilities	Pe Federal State Local	ermit Type		Approve	d Pe	nding N/A
Repair of Existing Facilities		Other					
LOCATION OF PROPOSED PUMPOUTS:				TYPE OF FACILITIES PLANNED:			
Fuel Dock All Slips Other Dock	On Bulkhead Du			ortable Unit on Wheels ump Station Multi-Station System cationary Unit Repair/Upgrade Unit			i-Station System
Number of Vessels to be Served:	Number of pumpout connections installed through this project?						
Make of Equipment	·		Model	# of Equipment			
Type of Pumpout Unit	Jnit Diaphragm Pump Vacuum Pump Peristaltic Pump						
Where on the premises will the pumpout, dump station be located?							

SECTION 3 - PROJECT INFORMA	TION (continued)					
	Directly to a permitted wast		•			
	Directly to an on-site sewage	•				
	Directly to an on-site septic system Into holding tank, then transported to permitted wastewater treatment facility					
Availability of pumpout/ dump station		ween the hours of				
services		ween the hours of and ween the hours of and				
Will fees be charged for pumpout						
service?	Yes No	How much per pumpo	ut? \$			
NOTE: The United States Fish and Wildlife Service (USFWS) allows a maximum fee of \$5.00 per pumpout with no justification. If higher fees are charged, they must be justified in this application and approved by the USFWS before they may be allowed.						
Anticipated project start date?	ject start date? Anticipated project completion date					
SECTION A GENERAL EACHITY	INICODNANTION - Evict	ing Conditions				
SECTION 4 - GENERAL FACILITY TYPE OF FACILITY (Identify the current type)						
Marina	pe of facility/conditions at pr	Boat Ramp	<u> </u>			
Boat Yard		Mooring Field				
Yacht Boat Club]	OTHER:				
Is the facility owned by a government ent	tity (City, County, Borough, T	ownship, or State)?	□No	Yes		
Number of Slips? Wet:	Dry: Moo	ring:				
NAMES OF ADJACE	NT MARINAS WITH PU	JMPOUT AND/OR D	OUMP STATIO	N FACILITIES		
NAME	E OF FACILITY		DISTAN	ICE BY BOAT (miles)		
Provide a detailed listing of the parts, material, supplies and labor required to complete this project.						
(/	Attach copies of any quo	otes or estimates rece	eived.)			
SECTION 5 - MATERIALS, SUPPL	IES, PRODUCTS, INSTA	LLATION, ETC.		COST		
		T : 15	ain at Carai			
			oject Cost			
		75% Reim				
25% Matching funds						

SECTION 6 - PROJECT NARRATIVE
Please address each category below. All categories must be completed. (Attach additional sheets as required.)
NEED - Please describe why this project is needed.
NEED Trease describe with this project is needed.
OBJECTIVE – Please provide a short, concise description of what will be accomplished with the project.
Observe Trease provide a short, concise description of what will be decomplished with the project.
EXPECTED RESULTS AND BENEFITS – Demonstrate how the proposed facility will meet the needs and
objectives.
APPROACH – Provide a discussion of the work to be completed. Be specific about pumpout models,
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SECTION 7 – APPLICANTS SIGNATURE					
Application is hereby made for the activities described herein. I certify that I am familiar with all the information contained in this application, and to the best of my knowledge and belief, this information is true, complete, and accurate. I further certify that I possess the authority to undertake the proposed activities. By signature below, the Applicant agrees to comply with all applicable federal, state, and local laws in conjunction with the proposal and resulting project if so approved.					
Name (Printed/Typed)	Title				
Signature	 Date				
SECTION 8 - REQUIRED ATTACHMENTS					
AREA MAP – showing the general locatio	n of your marina.				
SITE MAP – map showing the exact locati	•				
SCHEMATIC Plan – showing the layout of the marina and the location of where the project components will be developed. COPIES OF SUPPLIER OR CONTRACTOR ESTIMATES – showing the cost of each component of the project. If doing the work yourself, include a breakdown of materials and labor costs on a separate sheet of paper. PHOTOGRAPHS OF THE SITE WHERE PUMPOUT WILL BE LOCATED – Photo is necessary to evaluate the location for ADA accessibility.					
EMAIL COMPLETED APPLICATION WITH ATTACHMENTS TO Email: RA-BoatGrants@pa.gov	FOR ADDITIONAL INFORMATION Telephone: (717) 705-7816 Email: RA-BoatGrants@pa.gov				

- FOR FISH AND BOAT COMMISSION USE ONLY -						
Project Number:	Grant Amount Approved:	Required Match:		Total:		
Program Coordinator's Name (Printed):		Title:				
Signature		Date				