

# Florida Boating Improvement Program Grant Application

nal
No.:
rs
ssels

III – PROJECT INFORMATION		
Project Type:  Boat Access New Construction (New Facility)	☐ Boat Access New Construction (Existing Facility)	
☐ Boat Access Engineering/Permitting (no construction	n) Boat Access Renovation/Replacement	
☐ New Channel Markers	☐ New Regulatory Markers	
☐ New Information Markers	Replace/Repair Channel Markers	
Replace/Repair Regulatory Markers	latory Markers Replace/Repair Information Markers	
☐ Derelict Vessel	☐ Kiosks /Signs	
Educational Program	Portable Exhibits (trade show exhibit)	
☐ Printed Materials (boater guides, brochures)		
Current Facility Description: Boat Ramp/Public Launching Facility  Primitive	ity ☐ Marina/Tie-up/Overnight Moorage Facility ☐ Other:	
Facility Location: County:	Water body:	
Latitude: N deg. min. sec.	Longitude: W deg. min. sec.	
Facility Street Address or Location:	ç <u> </u>	
Upland Ownership:  Public - Fee Simple	Public – Lease	
Number of Years Remaining in Lease:	Name of Owner:	
Is this facility open to the general public? Yes No		
Estimate percent (%) use of launching facility: %	Motorboats/Sailboats % Non-Motorboats	
Current day use, parking or launch fee amount: \$	Tie-up/Overnight Moorage fee: \$	
How frequently are facilities inspected or maintained?		
Who does the inspections and maintenance?		
To capture boating access opportunities in the area, please provide nan facilities/marinas) within a 10-mile radius of the proposed facility.	nes of comparable boating facilities (ramps, tie-up	
Name Distance Name	Distance	
1 2		
3 4		
5 6		
7 8		
9		

IV - FACILITY COMPONENTS AND USE – EXISTING CONDITIONS				
Number of Launch Lanes:				
Type of Ramp: Asphalt Concrete	Other			
Condition: Poor Average	Good			
Number of Boarding Docks: Length: Ft.				
Type of Dock:	ncrete 🗌 Aluminu	ım 🔲 Floa	ting 🔲 Otl	ner
Condition: Good Average	Poor			
Moorage or Tie-up Dock: Ft or Slip				
Type of Dock: 🔲 Fixed Wood 🔲 Fixed Cor	ncrete	ım 🔲 Float	ing 🔲 Oth	ner
Condition: Good Average	Poor			
Number of Boat Trailer Parking Spaces:				
Number of ADA Boat Trailer Parking Spaces:				
Type of Parking: Asphalt Concrete	Grass	Oth	er	
Condition: Good Average	☐ Poor			
Other Facility Attributes:				
Restroom: Yes No	Pump-out Station:		Yes No	
Showers: Yes No	Garbage Cans/Dum	pster:	Yes No	
Laundry Facilities: Yes No	Hoist Launching Sy	/stem:	Yes No	
Shelters at Launch Sites: Yes No Wave attenuation		Breakwater:	Yes No	
Other:				
V - PROJECT ENGINEERING AND CONSTRUCT	TION			
Who is or will be completing project design/engineering?  Level of engineering completed at time of application:				ication:
☐ Applicant's Own Staff ☐ None				
☐ Consulting Engineers ☐ Con-		ceptual (Master	Plan Phase)	
☐ N/A (Materials or Equipment Purchase) ☐ Prel.		minary		
Other:	☐ Fina	l (Ready to Bio	l)	
VI DEDMITE				
VI - PERMITS  U.S. Arman Corns of Engineers		Submitted	Approved	N/A
U.S. Army Corps of Engineers  Florida Department of Environmental Protection				
FWC (Projects involving mooring buoys must be permitted pursuant to Chapter 68D-23, F.A.C.)				
Local and Others (If needed)				

VII – PROJECT SCOPE
<b>Need Statement</b> : The Applicant must explain why the project is necessary, timely, and how it fulfills a need. Describe why existing facilities are insufficient to meet demand.
<b>Project Purpose</b> : The Applicant must succinctly summarize the ultimate purpose for the proposed project and link the purpose to the demonstrated need. Be specific and focus on the benefits to the boater and boating access.
the demonstrated need. Be specific and rocas on the benefits to the boater and boating access.

VII – PROJECT SCOPE		
<b>Expected Results or Benefits</b> : The Applicant must describe how the structures, service, or other activities will address the need(s) and benefits for boating access. Describe how the project increases boating access, safety or education.		
<b>Project Goals &amp; Timeline</b> : The Applicant must clearly describe the project goal(s) and proposed timeline to reach the desired outcome of the project.		

# VII – PROJECT SCOPE

**Approach and Tasks**: Using the preferred format outlined in the example below, the Applicant should describe the approach, tasks and activities used to meet the project goal(s). Applicant should describe how each task will be completed, by whom and the anticipated completion date. The goal(s) should be specific, measurable, and those which can be accomplished within the project time frame.

### **EXAMPLE:**

**GOAL:** Anywhere County will utilize the approved design, engineering plans and permits to procure contracted services to construct and install a new one-lane boat ramp with a concrete approach.

### Tasks:

- Prepare construction plans, details, sections, and specifications necessary for bidding: Complete by 01/2020
- Advertise the construction project documents to interested bidders: Complete by 02/2020
- Review bids and make recommendation of award to the County: Complete by 04/2020
- Dredge 400 cubic yards from the end of the boat ramp to the creek: Complete by 05/2020
- Demolish the existing boat ramp: Complete by 07/2020
- Install a 15-feet by 40-feet concrete boat ramp: Complete by 08/2020
- Install a 70 square foot concrete approach slab at the head of the boat ramp: Complete by 08/2020
- Install 5-feet by 11-feet aluminum compliant ramp connected to the existing floating dock that is adjacent to the boat ramp: Complete by 09/2020

VIII – BUDGET			
Budget Category	FBIP Request	Cost Share	Total (FBIP + Cost Share)
Administration (Project Management)	\$	\$	\$
Contracted Services	\$	\$	\$
Permitting & Project Inspection Fees	\$	\$	\$
Site Preparation	\$	\$	\$
Demolition and Removal	\$	\$	\$
Construction	\$	\$	\$
Equipment (Rental or In-Kind Use)	\$	\$	\$
Contingency Costs	\$	\$	\$
Other Costs	\$	\$	\$
Pre-Award Costs	\$	\$	\$
TOTAL BUDGET:	\$	\$	\$
Partnerships (Other sources of funds): Public and private partners  FBIP Grant Request:  Partnership Details			\$ \$
Funding Source/Agency:			
Type of Funding (Federal grant; State grant; Fe	deral loan; State loan):		
Grant Name:			
Amount Awarded/Applied: \$			
Approval Status (Approved, Pending, Date Intend to Apply):			
Funding Source/Agency:			
Type of Funding (Federal grant; State grant; Federal loan; State loan):			
Grant Name:			
Amount Awarded/Applied: \$			
Approval Status (Approved, Pending, Date Inte	nd to Apply):		

# IX – BUDGET NARRATIVE

Administration:

**Cost Estimate**: The Applicant is required to provide a schedule of values in the form of a formal bid, written quote from proposed vendor, or an engineer's cost estimate, or in the alternative, may provide a detailed explanation of how the budget was developed. Please attach to this application.

**Budget Narrative**: Responding to the budget narrative questions below, the Applicant is required to provide more budget detail on how they estimated the budget in narrative form. If any of the questions are not applicable, put N/A.

<u>Budget Category Cost Justification</u>: The Applicant must explain all requested budget items/costs listed in the proposed project budget completed in this application. Demonstrate a clear connection between costs and the proposed project activities by providing a brief description of activities, including the estimated number of billable units and rate(s), for each budget category.

1 1	Commission
C	Contracted Services:
Po	Permitting & Project Inspection Fees:
Si	ite Work:
D	Demolition & Removal:
C	Construction:
E	Equipment:
C	Contingency Costs:
О	Other Costs:
reimburse estimates, permitting	rd Costs: Pre-award costs occur prior to the Application being submitted. The Applicant may submit for ement of the costs of design and engineering costs (site surveys, working drawings, construction plans, cost, technical feasibility studies, etc.) and costs for tests, surveys, and application preparation required for g as part of the grant Application. In order to be granted pre-award costs, the Applicant must provide an on as to why it was necessary to incur these costs prior to the grant Application submission.
	(if applicable): The Applicant must prorate costs for facilities that will benefit non-boating users sharing facilities such as restrooms, etc.

been terminated. Fees charged must be comparable to those charged regionally. The collected fees must be used for operation and maintenance of the funded infrastructure for its useable life.

After Project Completion User Fees (if applicable): Describe the amount and frequency of proposed fees that will be charged to boaters for the use of the funded infrastructure after construction is complete and the Agreement ends or has

X - A	APPLICATION COMPLETION CHECKLIST		
	Cover Letter: One (1) application transmittal cover letter (identify priority ran	k with multiple applications).	
	<b>Application:</b> Three (3) applications. One MUST have original signature from a	uthorized individual.	
	Electronic Copy on CD: One (1) application with attachments on a CD.		
	Required Attachments		
	<b>Authorization:</b> An adopted resolution or other authorization, by the Governing the Application the authority to apply for the grant and authorizing the project of the Applicant. If the Applicant is applying on behalf of another public entity, the public entity must also be submitted.	manager to administer the grant on behalf	
	<b>Site Control Documentation:</b> Site control documentation for the upland portion title search, etc.)	on of project site (e.g. deed, lease, results of	
	<b>Boundary Map:</b> Map indicating boundary of the project area being dedicated f	or public use.	
	Existing Condition Photographs: Sufficient photos to depict the physical characteristics of the project area.		
	<b>Detailed Cost Estimate:</b> Cost estimate in the form of a formal bid, written quo cost estimate, or in the alternative, a detailed explanation of how the budget was		
	<b>Navigational Chart:</b> If available, submit an 8.5" x 11" photocopy of a current chart (provide the NOAA chart name and number) indicating the precise location		
	<b>Permits:</b> Photocopies of all necessary project permit(s). If exempt, provide notification of exemption from permitting agency.		
	Optional Attachments		
	Site Plan: Attach preliminary site plan or conceptual plan (if completed).		
	Support Letters: Attach letters of known public support.		
APPLI	CANT SIGNATURE		
in the a certify t	ation is hereby made for the activities described herein. I certify that I am pplication, and, to the best of my knowledge and belief, this information is that the Applicant possesses the authority, including the necessary requisited activities.	s true, complete, and accurate. I further	
Applica may be	ertify that the Applicant's governing body has authorized the Project Mana ant to act in connection with this Application and subsequent project as we required. By signature below, I represent that the Applicant agrees to con- al laws in conjunction with this proposal and resulting project, if approved	Il as to provide additional information as apply with all applicable federal, state,	
Print/T	ype Name Individual Signing Application	Title	
Signatu	are	Date	

WARNING: "Whoever knowingly makes a false statement in writing with the intent to mislead a public servant in the performance of his or her official duty shall be guilty of a misdemeanor of the second degree, punishable as provided in s. 775.082 or s. 775.083." § 837.06, Florida Statutes.

NOTE: Instruction and further information regarding this application and the Florida Boating Improvement Program can be found in the Florida Boating Improvement Program Guidelines or by contacting the Program Administrator at: Florida Fish and Wildlife Conservation Commission, Florida Boating Improvement Program, 620 South Meridian Street, Tallahassee, FL 32399-1600; or call (850) 488-5600; or email fbip@MyFWC.com.