ST. AUGUSTINE PORT, WATERWAY & BEACH DISTRICT APPLICATION FOR ASSISTANCE SCHEDULE

FIND Matching and Major Funding Requests

December 1st Application due to District Secretary and reviewed for completeness. District

Secretary to notify applicants of missing requirements.

January 2nd Missing application requirements are due. Incomplete application at this time will

be eliminated from further consideration.

Third Week of January

Applicants make a 10-minute presentation of application to the District Board of

Commissioners. Commissioner may request additional information as needed.

Third Week of February The District Board of Commissioners to deliberate eligibility of applications and

make final funding decisions.

Mid Cycle Funding Requests

April 1st Application due to District Secretary and reviewed for completeness. District

Secretary to notify applicants of missing requirements.

May 1st Missing application requirements are due. Incomplete application at this time will

be eliminated from further consideration.

Third Week of June Applicants make a 10-minute presentation of application to the District Board of

Commissioners. Commissioner may request additional information as needed.

Third Week of July The District Board of Commissioners to deliberate eligibility of applications and

make final funding decisions.

DISTRICT SUPPORTED PROJECTS

The following list of categories includes types of projects that may achieve the mission of the St. Augustine Port, Waterway and Beach District, which is: "To promote and facilitate the development of St. Augustine as the major center for commercial and recreational marine activity in northeast Florida" Applicants may submit an application for financial assistance with appropriate projects by completing this application and attaching supporting documentation:

- a) Public navigation channel dredging.
- b) Public navigation aids & markers.
- c) Waterway law enforcement, rescue and safety.
- d) Artificial reef construction.
- e) Public waterway non-navigation signs and buoys.
- f) Derelict vessel removal.
- g) Construction and maintenance of public water accesses.
- h) Maritime economic development.
- i) Environmental enhancement projects (e.g. sea oats planting, oyster bed restoration)

APPLICANT INFORMATION

Project Title:	
Applicant:	
Department:	
Project Director:	Title
Project Liaison Agent:(If different from above)	Title
Address:	Zip Code:
Telephone:	Fax:
Email:	
the actual project cost. Applicants receiving	Please note: District funding will adjust based on the percentage stated below* of ng funds must appear before the Board to present a post project completion report. DISTRICT Funding Requested: \$ % of total cost*: Services provided by Applicant (please list and give a dollar value)
Source and amount of all other project fu	\$\$ Funds and services as a % of total cost: ands:\$ % of total cost:
Who will manage the project?Ownership of project site (check one): O	Own: Leased: Other:
Will the completed project be insured aga	inst damage? Explain:
	ling to this project or site?If yes, please explain the need for additional
	nue? If yes, how much is expected and what will it be used for?
Could the completed project share its rev	enue, if any, with the District? Explain how.
Who is responsible for long-term mainter mechanism	nance and repair of the completed project? Explain the funding

Agency	Yes, No, N/A	Date Applied	Date Received
SJWMD			
DEP			
ACOE			
COUNTY			
CITY OTHER			
OTHER			
If permits are NOT required, please ex	plain why.		
PROJECT SUMMARY NAI	RRATIVE Please describ	e the location and nature o	f the project.
PROJECT SCHEDULE Products for all permitting, design, bidding		of construction and major	components of construction.
Description of work		Begin D	<u>End Date</u>
-		<u> </u>	

PROJECT PERMITS Please list all environmental & construction permits required for this project.

APPLICATION CHECKLIST

The completed items listed below in numbers 1 through 10 constitute your application. To ensure consideration of your application, please submit these in the order listed.

Any additional or excess information submitted with an application may be removed from the package by District staff prior to presentation to the Board because of space considerations. Incomplete applications will be returned to the applicant by district staff without consideration by or presentation to the Board.

All original applications submitted must be accompanied by six (6) hard copies and one electronic copy upon delivery.

All information submitted must be on 8 1/2" x 11" paper excepting maps and drawings which shall be on 11" x 17" paper and Z-folded to 8 1/2" x 11". Copies shall be bound on the left side by 3 equally spaced staples, the original set shall be bound by a single binder clip.

	PROJECT NAME:	_	<u>YES</u>	<u>NO</u>	
1.	Applicant Information				
2.	Project Funding/Cost Information				
3.	Project Narrative				
4.	Project Schedule				
5.	Application Checklist				
6.	Evaluation Questionnaire				
7.	Location Map				
8.	Disposal Site Location Map (if a dredge project)				
9.	Project Limits of Work Map				
10.	Clear & Detailed Development Plan (limit 3 pages)				
	PLICANT:				
	** SIGNATURE - APPLICANT'S LIAISO	ON **		DATE	
DIS	TRICT OFFICE USE ONLY				
Rec	eived By:	Date Receive	ed: /	/	
	District Secretary				
All	required information and supporting documents received	: Yes No			
Dat	e Distributed to Commissioner for Review://				
NO	TES:				

EVALUATION QUESTIONNAIRE Please answer the following questions.

1) MI a)	SSION RELATIONSHIP: What specific need does the project intend to address?
,	Explain how the project relates to the powers of the District as defined in Section 4 of Chapter 2000-478, ws of Florida (the District's charter).
,	BLIC USAGE AND BENEFITS: Will the completed project be used by the public? Explain how.
b)	How can the public's use of the project be identified and quantified after completion?
c)	Describe the current level of service and/or public access (features, daily usage, etc.).
d)	Describe the level of public service and/or public access expected after completion of this project.
e)	Discuss any regional or local public benefits of the project.
f)	What are the immediate goals of the project?
g)	What are the long-term benefits of the project?
h)	Demonstrate how the project will continue to be maintained after completion.
3) CC a)	ONSTRUCTION If the project is a phased project, what phase is being applied for and list the tasks to be accomplished? What was the previous phase? What is the next phase and its probable cost?
b)	Describe anything that may delay the timely issuance of any required permits.

c)	Explain any aspects of the project that could influence its timeline.
d)	Are there unique design aspects that will enhance public usage or access, decrease the schedule, or reduce costs?
e)	Explain the construction techniques which will be used for this project.
f)	List the proposed materials and their design life.
g)	Identify any construction techniques and/or materials that could change the cost of the project.
,	EDGING PROJECTS What is the current depth? What is the proposed depth?
	How much material will be removed?CY Where is the disposal site?
c)	What method of dredging will be utilized?
d)	Explain the project's use of any methods intended to address long-term sedimentation.
e)	Explain whether the project will inhibit sediment inflow or reduce the dredging frequency.
f)	Explain how the project will enhance public access to the waterways.
g)	Discuss any economic benefits from this project.
5) LAV	W ENFORCEMENT, RESCUE & SAFETY:

a) Describe how the project will address public health or safety issues within the District.

b)	Describe the anticipated, measurable results of this project?	
c)	If necessary, how will the project continue to be funded after completion?	
6) BE a)	EACH and WATERWAY RESTORATION PROJECTS Describe the methods to be utilized.	
b)	Is the project site defined as critically eroded by a government agency?	Explain.
c)	Is the project a component of a larger project? Explain.	