

**LFIR # 2723** 

Save Crystal River, Inc. Ki	ngs bay K	estoration r roject			
Blaise Ingoglia					
3/4/2025					
scription					
nd other wildlife via our reston removal of algae detrital mand dant in Kings Bay. As a resunth the manatee thriving as a resunth the early stages of incorporations.	ration proce aterial (Lyrult of our result of a string shor	ess. KBRP has restongbya), then planting estoration of 108 acre urplus of eelgrass.	ored 108 acres of ou submerged aquations, Kings Bay is one und the key barrier i	ur Outstanding Florida c vegetation (SAV), e of the few areas in the	
ted? No	<u> </u>		Protection		
		70			
			,		
equested			5,000,000		
r Fiscal Year 2025-2026 (in	cluding m	natching funds avai	lable for this proje	ect)	
		Amount	Percentage	•	
quested (from question #6)		Amount 5,000,000	Percentage 100%	,	
quested (from question #6)				,	
quested (from question #6)				,	
quested (from question #6)		5,000,000	100%	,	
		5,000,000	100%	,	
		5,000,000	100% 0% 0%		
	Blaise Ingoglia  3/4/2025  scription  the water quality in our Out do other wildlife via our reston removal of algae detrital modant in Kings Bay. As a result the manatee thriving as a result the early stages of incorpor protect the habitat for wildlinger runoff.  eive requested funds  eted? No  ecurring Request for Fisca	Blaise Ingoglia  3/4/2025  scription  the water quality in our Outstanding Fid other wildlife via our restoration procent removal of algae detrital material (Lyridant in Kings Bay. As a result of our retend the manatee thriving as a result of a son the early stages of incorporating shore protect the habitat for wildlife as well after runoff.  Prive requested funds  Department of the process of the protect of	scription  If the water quality in our Outstanding Florida Waterway by it do other wildlife via our restoration process. KBRP has restor removal of algae detrital material (Lyngbya), then planting dant in Kings Bay. As a result of our restoration of 108 acres the manatee thriving as a result of a surplus of eelgrass. In the early stages of incorporating shoreline restoration around protect the habitat for wildlife as well as protect our shoreline runoff.  Department of Environmental exted?  No  Ecurring Request for Fiscal Year 2025-2026  Amount of the water quality in our Outstanding Florida Waterway by it do not not not process. KBRP has restor to process. KBRP has	Blaise Ingoglia  3/4/2025  scription  the water quality in our Outstanding Florida Waterway by improving the water do on the wildlife via our restoration process. KBRP has restored 108 acres of our removal of algae detrital material (Lyngbya), then planting submerged aquatic dant in Kings Bay. As a result of our restoration of 108 acres, Kings Bay is one the manatee thriving as a result of a surplus of eelgrass.  In the early stages of incorporating shoreline restoration around the key barrier is protect the habitat for wildlife as well as protect our shorelines from further enter runoff.  Department of Environmental Protection  sted?  No  Amount  5,000,000  0	

Fiscal Year	Amo	ount	Specific	Vetoed
(уууу-уу)	Recurring	Nonrecurring	Appropriation #	
2023-24	0	2.000.000		No

8. Has this project previously received state funding?

If yes, provide the most recent instance:

9. Is future-year funding likely to be requested?	Yes
a. If yes, indicate nonrecurring amount per year.	5,000,000
b. Describe the source of funding that can be used i	in lieu of state funding.
none	

Yes



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## **Complete questions 10 and 11 for Fixed Capital Outlay Projects**

10. Status of Const a. What is the cu		ne project?			
Planning	O Design	Construction	O N/A		
b. Is the project	"shovel ready" (	i.e permitted)?			
c. What is the es	stimated start da	te of construction?			
d. What is the es	stimated comple	tion date of constru	ction?		
e. What funding	stream will be u	sed for ongoing ope	erations and mai	intenance of the project?	•
		o receive, directly or s of the facility and		fixed capital outlay fundi	ng. Include the

## 12. Details on how the requested state funds will be expended

Spending Category	Description	Amount		
Administrative Costs:				
Executive Director/Project Head Salary and Benefits		0		
Other Salary and Benefits		0		
Expense/Equipment/Travel/Supplies/Other		0		
Consultants/Contracted Services/Study	Contract management, Project Administration, Accounting and Public Information. Project Administration included oversight of the project as it relates to the DEP contract requirements. Public Information included, but is not limited, to supplying and directing information about the project to the media, local government officials, other state agencies, citizens, other stakeholders, and schools.	150,000		
Operational Costs				
Salary and Benefits		0		
Expense/Equipment/Travel/Supplies/Other		0		
Consultants/Contracted Services/Study	SCR will continue to utilize the same contractor providing vacuum removal services, planting SAV,cages, monitoring, and maintenance. This also includes any land lease costs, mobilization and demobilization performed by same contractor. Additionally, we will continue to utilize an independent biologist to perform a project study to determine whether or not the vacuum removal services meet standards for plant install and survival	4,850,000		
Fixed Capital Construction/Major Renovation:				
Construction/Renovation/Land/ Planning Engineering		0		



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Total State Funds Requested (must equal total from question #6) 5,000,000

### 13. Program Performance

a. What specific purpose or goal will be achieved by the funds requested?

These funds will restore a critical habitat, which is designated as an Outstanding Florida Waterway. The project will also help local governments and agencies to meet a variety water quality improvement mandates (SWIM plans, BMAP plans, Comp plans, etc.) through the reduction of phosphorus and nitrogen. The addition of shoreline protection will contribute to preventing further erosion as well as contribute to the wildlife habitat protection.

b. What activities and services will be provided to meet the intended purpose of these funds?

The majority of the funds are spent on vacuum removal of the detrital material (muck/lyngbya), install plants (SAV), then monitor and maintain the SAV and cages for a full year after the installation. A project evaluation study from a third party biologist is performed to confirm that sufficient substrate removal occurred to insure plant survivability post restoration. The study will provide an assessment of restoration success or impairment through a statistical analyses of pre and post restoration sampling performed by the independent biologist

c. What direct services will be provided to citizens by the appropriation project?

The tourism industry is one of the largest economic drivers in the region. The loss of water quality (clarity) associated with current conditions and degrading habitat conditions could potentially cause a collapse of this economy. Improvements proposed by this project will help to improve and maintain condition's for which residents, local, regional, national, international tourists come to expect

d. Who is the target population served by this project? How many individuals are expected to be served?

The citizens and the economy of the State of Florida, Citrus County, and the City of Crystal River, as well as the 350,000 local, national and international visitors per year that visit Kings Bay and Crystal River

e. What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?

The expected outcome is overall improvement in the water quality leading to thriving aquatic flora and fauna communities, including the West Indian manatees in Kings Bay. The methodology being utilized by the independent biologist to measure successful outcome in the post restoration versus pre restoration ares are through core sampling (pre and post de-mucking), macroinvertebrate sampling, fish sampling, SAV surveys and field water chemistry

f. What are the suggested penalties that the contracting agency may consider in addition to its standard penalties for failing to meet deliverables or performance measures provided for in the contract?

р	per DEP standards
14. Is	this project related to mitigation, response, or recovery from a natural disaster?
a. If	f Yes, what phase best describes the project?
	Mitigation (reducing or eliminating potential loss of life or property)
	Response (addressing the immediate and short-term effects of a natural disaster)
	Recovery (assisting communities return to normal operations, including rebuilding damaged infastructure)
b. N	Name of the natural disaster (or Executive Order # for events not under a federal declaration):
15. Ha	as the entity applied for or received federal assistance for this project?
	Yes, Applied



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	□ Yes, Received
	□ No
	□ No, but intends to apply
a	a. If yes, provide the FEMA project worksheet ID#:
k	p. Provide the total project cost listed on the FEMA project worksheet:
16.	Has the entity applied for or received state assistance for this project (other than this request)?
	☐ Yes, Applied
	□ Yes, Received
	□ No
	□ No, but intends to apply
	a. If yes, specify the program and state agency (ex. Local Government Emergency Bridge Loan, Department of Commerce):
_	
Ple	ease complete questions 17 through 21 for Water Projects only.
17.	Have you been awarded or applied for alternative state funding for this project?
	□ Water Quality Improvement Grant Program
	□ Resilient Florida Grant Program
	☑ Wastewater Revolving Loan
	□ Drinking Water Revolving Loan
	□ Small Community Wastewater Treatment Grant
	☑ Other (please specify, ex. Alternative Water Supply Grants) gs Funding
	☑ N/A
18.	What is the population economic status?
	☑ Financially Disadvantaged Community (ch. 62-552, F.A.C)
	☑ Financially Disadvantaged Municipality (ch. 62-552, F.A.C)
	M Rural Area of Economic Concern



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☑ Rural Area of Opportunity (s. 288.0656, Florida Statutes)						
☑ N/A						
19. What is the status	of construction?					
project is ongoing	in phase 6					
20. What percentage of	of the construction has be	en complete	ed?			
70%						
21. What is the estima	ated completion date of c	onstruction	? 12/31/2030			
22. Requester Contact	t Information					
a. First Name	Lisa	Last Name	Moore			
b. Organization	Save Crystal River, Inc					
c. E-mail Address	lisa@gulfatlanticequipmer	nt.com				
d. Phone Number	(352)302-1004	Ext.				
23. Recipient Contact						
a. Organization	Save Crystal River, Inc					
b. Municipality and	d County Citrus					
c. Organization Ty	c. Organization Type					
□For Profit Entity						
☑Non Profit 501(d	c)(3)					
□Non Profit 501(d	c)(4)					
□Local Entity						
□University or Co	llege					
□Other (please sp	pecify)					
			Manua			
d. First Name	Lisa	Last Name	Moore			
	lisa@gulfatlanticequipmer			 		
f. Phone Number	(352)302-1004	Ext.				
24. Lobbyist Contact I						
a. Name	Wallace Gene McGee Jr.					
	b. Firm Name Sunrise Consulting Group					
c. E-mail Address	gene@scgroup.us					



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The information provided will be posted to the Florida Senate website for public viewing if sponsored by a Senator.