

Operating

Fixed Capital Outlay

Total State Funds Requested

The Florida Senate **Local Funding Initiative Request** Fiscal Year 2025-2026

LFIR # 1355

1.	. Project Title	One Rake At A Time's R	ainbow Rive	r Restoration	Project			
2.	. Senate Sponsor	Stan McClain						
3.	. Date of Request	12/19/2024						
4.	. Project/Program Des	scription						
	beginning a pilot project will utilize the string has spent over a enough. By giving the river with native plants	aims to restore the Rainboact to clean and replant the same methodology that ha 10 years hand raking and a river a good vacuuming to s, the river will be able to be g will allow us to clean add	e river focusi as been extre cleaning Flo o remove the neal and rest	ng on the low emely succes rida's rivers be decades of ore itself onc	ver river that in sful in Kings out now it is clud muck and invinue in muck and invinue and for all a	s the most cr Bay, Crystal ear hand raki asive hydrilla and reduce he	itically in River. O ing will n and the erbicide	npaired. This ne Rake At A never be en replanting the applications.
5.	. State Agency to rece	eive requested funds	Departme	nt of Environ	mental Protec	ction		
	State Agency contac	ted? Yes						
6.	Amount of the Nonre	curring Request for Fisc	cal Year 202	5-2026				
	Type of Funding				Amount			

7. Total Project Cost for Fiscal Year 2025-2026 (including matching funds available for this project)

Type of Funding	Amount	Percentage
Total State Funds Requested (from question #6)	2,000,000	100%
Matching Funds		
Federal	0	0%
State (excluding the amount of this request)	0	0%
Local	0	0%
Other	0	0%
Total Project Costs for Fiscal Year 2025-2026	2,000,000	100%

8. Has this project previously received state funding? If yes, provide the most recent instance:

Specific	Vetoed
Appropriation #	

2,000,000

2,000,000

Fiscal Year	Amo	ount	Specific	Vetoed
(уууу-уу)	Recurring	Nonrecurring	Appropriation #	
2024-25	0	2,000,000	1732A	No

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9.	ıs	tuture-year	tunaina	likely to	рe	requested?

Yes

Yes

a. If yes, indicate nonrecurring amount per year.

2,000,000

b. Describe the source of funding that can be used in lieu of state funding.



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We are also seeking Springs Restoration Funds from DEP, grant funds from private foundations/SWFWMD/and Federal programs, as well as Deepwater Horizon funds. We hope through a public/private partnership we can restore the river in the next 5 years.

Complete questions 10 and 11 for Fixed Capital Outlay Projects

10. Status of Const a. What is the cu		he 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 main	tenance of the project?	
		o receive, directly or rs of the facility and		xed 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	Project management/grant management, accounting services, annual GAAP audit, etc.	40,000
Operational Costs		
Salary and Benefits		0
Expense/Equipment/Travel/Supplies/ Other	Remove muck, replant native plants, and restore 3-4 acres (anticipated); install living shorelines on eroding islands in the lower river as needed.	1,810,000
Consultants/Contracted Services/Study	Educational outreach such as creating videos, giving tours, hosting community cleanups, printing of educational information/signs/brochures, Environmental Assessment Study, permits/studies for living shoreline installations, educate homeowners about protecting the aquatic preserve and the benefits of installing living shorelines on their properties. Hand-raking removal and disposal of invasive species for maintenance.	150,000
Fixed Capital Construction/Majo	r Renovation:	
Construction/Renovation/Land/ Planning Engineering		0
Total State Funds Requested (m	ust equal total from question #6)	2,000,000



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13. Program Performance

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

Funds will be provided to restore the impaired lower Rainbow River. Designated as an aquatic preserve in 1986 and an Outstanding Florida Water (OFW) in 1987, it was then deemed in 1989 to be a SWIM priority water body. The river has been declining for decades. The lower river is especially impaired from nearby phosphate mining. It is a world famous tourist attraction and critical habitat that will be restored. Educational opportunities for school children, visitors, and residents are planned. This project will remove muck, algae, invasive plants and detrital material and replant native vegetation restoring the river to its natural/healthy state and reduce herbicide applications.

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

This project will remove millions of pounds of muck and legacy nutrients from decades of herbicide applications as well as invasive hydrilla from the river bottom through selective diver held vacuums. Once removed, native plants will be installed and eventually these native plants will out compete the invasive plants to restore the river. As part of the agreement with DEP monitoring will continue for 3 years.

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

Rainbow Springs State Park is a hugely popular attraction drawing visitors from around the world. And while the headspring is still full of native eelgrass, algae has begun moving in signaling even this area of the river is in trouble. Cleaning the river will ensure all the businesses that rely on tourism such as boat and tube rentals, restaurants, lodging, will continue to thrive.

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

Anyone that lives on or enjoys the river will see increased water quality, a healthier river, and a decrease in toxic/harmful algae and invasive species. Businesses in the local community will benefit by increased tourism. Over 400,000 visitors are estimated to use the river annually.

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

Increased tourism can be measured in numbers of state park visitors, the increased revenue from tourism in the local area, number of hotel rooms rented, number of boat rentals, etc. Increased beneficial/native plants are measured as part of the required annual survey that is conducted for 3 years post restoration. Reduction in nutrients such as phosphate and nitrogen can be measured by the thousands of pounds of organic muck and hydrilla that is removed from the river and by an independent third party biological assessment.

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?

Funds are disbursed as a cost reimbursement program so that the grant administrator ensures all deliverables are met and work is completed before funds are released.

a. II	
	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. Na	ame of the natural disaster (or Executive Order # for events not under a federal declaration):



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Please complete questions 17 through 21 for Water Projects only.

☐ Water Quality Improvement Grant Program



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☐ Resilient Flori	da Grant Program							
□ Wastewater R	evolving Loan							
□ Drinking Wate	☐ Drinking Water Revolving Loan							
☐ Small Commu	□ Small Community Wastewater Treatment Grant							
Other (please for last cycle	Other (please specify, ex. Alternative Water Supply Grants) prings Restoration Grant applied for last cycle							
□ N/A	□ N/A							
18. What is the popu	lation economic status?							
☐ Financially Dis	sadvantaged Community (ch	n. 62-552, F.A.	.C)					
☐ Financially Dis	sadvantaged Municipality (ch	n. 62-552, F.A	.C)					
☐ Rural Area of	Economic Concern							
☐ Rural Area of	Opportunity (s. 288.0656, FI	orida Statutes	3)					
☑ N/A								
19. What is the statu	s of construction?							
No Construction process.	, only environmental restorat	tion. Hand rak	ing is underway and pern	nits are in				
20. What percentage	of the construction has be	een complete	ed?					
N/A								
21. What is the estin	nated completion date of c	onstruction?	12/31/2028					
22. Requester Conta	ct Information							
a. First Name	Art	Last Name	Jones					
b. Organization	One Rake At A Time							
c. E-mail Address	s info@onerakeatatime.org							
d. Phone Numbe	(727)642-7659	Ext.						
23. Recipient Contac								
a. Organization	One Rake At A Time							
b. Municipality a	nd County Marion							
c. Organization T	ype							
□For Profit Entit	у							
☑Non Profit 501	☑Non Profit 501(c)(3)							



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□Non Profit 501(c	□Non Profit 501(c)(4)					
□Local Entity	□Local Entity					
□University or Co	□University or College					
□Other (please sp	□Other (please specify)					
d. First Name	d. First Name Art Last Name Jones					
e. E-mail Address	e. E-mail Address info@onerakeatatime.org					
f. Phone Number	(727)642-7659	Ext.				
24. Lobbyist Contact I	nformation					
a. Name	a. Name Wallace Gene McGee Jr.					
b. Firm Name	b. Firm Name Sunrise Consulting Group					
c. E-mail Address	gene@scgroup.us					
d. Phone Number	(850)661-7110					

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