

LFIR # 3295

1. Project Title	Northwest Florida Water	r Restoratio	n and Preservation Pr	rogram (WRAPP)	
2. Senate Sponsor	Doug Broxson				
3. Date of Request	01/11/2024				
4. Project/Program De	escription				
and grants, administ each year. The WRA Improvement and M and Management PI Maximum Daily Load Eligible projects for Q Tank Remediation a	da Water Restoration and lered by the Northwest Flor APP will provide support an anagement (SWIM) plans cans (CCMP); as well as othes, as well as regional and grants also include: Oyster, and other Wastewater impro	ida Water Mad fund prog created by the Clean Wallocal plans Seagrass abvements; a	Management District (In Irams and implementate NWFWMD; Estuar Mater Act, state Basin Intended to remediate Ind Coastal Habitat Rend Acquisition of Ripa	NWFWMD) in the air able projects consist by Programs' Compres Management Action or protect water qualities arian Easement to a	mount of \$15 million tent with Surface Water ehensive Conservation of Plans and Total liality and habitat. ection Projects; Septic
	ceive requested funds	Departm	ent of Environmental	Protection	
State Agency conta	cted? Yes				
6. Amount of the Noni	ecurring Request for Fisc	cal Year 20	24-2025		
Type of Funding			Amo	unt	
Operations				2,250,000	
Fixed Capital Outlay				12,750,000	
Total State Funds F	Requested			15,000,000	
7. Total Project Cost f	or Fiscal Year 2024-2025	(including	matching funds ava	ilable for this proje	ect)
Type of Funding			Amount	Percentage	
Total State Funds R	equested (from question #6	6)	15,000,000	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 2024-202	5	15,000,000	100%	
8. Has this project pro	eviously received state fu	ınding?	No		
Fiscal Year	Amount		Specific	Vetoed	
(уууу-уу)	Recurring Nonr	recurring	Appropriation #		
9. Is future funding lik	roly to be requested?		No		
a. If ves. indicate n		vear.			
	onrecurring amount per y				



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No				
If yes, indicate the amount of funds received and what the funds were used for.				

Complete questions 11 and 12 for Fixed Capital Outlay Projects

- 11. Status of Construction
 - a. What is the current phase of the project?

Planning	O Design	Construction	O N/A		
b. Is the project "shovel ready" (i.e permitted)?				No	
c. What is the estimated start date of construction?				7/1/2024	
d What is the es	timated comple	tion date of construc	etion?	2028	

12. List the owners of the facility to receive, directly or indirectly, any fixed capital outlay funding. Include the relationship between the owners of the facility and the entity.

This is a grant program, so specific projects will be dependent upon approval by the NWFWMD to be constructed in various regions of the district.

13. 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		0		
Operational Costs: Other				
Salary and Benefits		0		
Expense/Equipment/Travel/Supplies/ Other		0		
Consultants/Contracted Services/Study	Contracted consultants to work with NWFWMD staff to implement the grant program. Data Monitoring and Investigations Team - DMIT - this team of members from the estuary programs, regional planning councils, coastal counties and NWFWMD will act in an advisory capacity to identify data, planning and monitoring water quality gaps throughout the region to identify redundancies. This team will prioritize projects for grant funding. The team should also work with the UWF Water Quality Research Center	2,250,000		
Fixed Capital Construction/Major Renovation:				
Construction/Renovation/Land/ Planning Engineering	The Grant program will work to leverage regional applications for NFWF, NRDA, EPA water quality grants, Coastal Habitat Restoration and Protection projects, Septic Tank Remediation, SWIM projects, and Acquisition of Riparian Easement.	12,750,000		



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Total State Funds	Requested (must equal total from question #6)	15,000,000	
4. Program Performa	nnce		
•	ourpose or goal will be achieved by the funds requested?		
Habitat Restoration	m will work to leverage regional applications for NFWF, NRDA, EPA water quality grand and Protection projects, Septic Tank Remediation, SWIM projects, and Acquisition products of the control of the con	ants, Coastal of Riparian	
b. What activities and services will be provided to meet the intended purpose of these funds?			
Improvement and Conservation and and Total Maximu habitat. Eligible pr	provide support and fund programs and implementable projects consistent with Surfa Management (SWIM) plans created by the NWFWMD; Estuary Programs' Comprehe Management Plans (CCMP); as well as other Clean Water Act, state Basin Manager m Daily Loads, as well as regional and local plans intended to remediate or protect wojects for grants also include: Oyster, Seagrass and Coastal Habitat Restoration and ank Remediation and other Wastewater improvements; and Acquisition of Riparian E	ensive ment Action Plans rater quality and Protection	
c. What direct services will be provided to citizens by the appropriation project?			
Improvement and Conservation and and Total Maximu habitat. Eligible pr	provide support and fund programs and implementable projects consistent with Surfa Management (SWIM) plans created by the NWFWMD; Estuary Programs' Comprehe Management Plans (CCMP); as well as other Clean Water Act, state Basin Manager m Daily Loads, as well as regional and local plans intended to remediate or protect wojects for grants also include: Oyster, Seagrass and Coastal Habitat Restoration and ank Remediation and other Wastewater improvements; and Acquisition of Riparian E	ensive ment Action Plans rater quality and Protection	
d. Who is the targ	et population served by this project? How many individuals are expected to be	served?	
Over 1 million res	idents in the coastal counties of Northwest Florida.		
e. What is the exp	pected benefit or outcome of this project? What is the methodology by which the	is outcome will	
Coastal communi	ties will have improved water quality and environment		
	ggested penalties that the contracting agency may consider in addition to its state deliverables or performance measures provided for the contract?	tandard penalties	
Withholding paym	nents or assessing potential financial damages.		
i. Requester Contac	t Information		
a. First Name	Caitlin Last Name Brongel		
b. Organization	NWFLWMD		
c. E-mail Address			
d. Phone Number			
. Recipient Contact	Information		
a. Organization	Northwest Florida Water Management District		

b. Municipality and County Statewide

c. Organization Type



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□For Profit Entity					
□Non Profit 501(c	s)(3)				
□Non Profit 501(c	3)(4)				
□Local Entity					
□University or Co	llege				
	pecify) Water Management District				
d. First Name	Lyle Seigler Seigler				
	Lyle.Seigler@nwfwater.com				
	(850)539-5999				
17. Lobbyist Contact I					
a. Name	None				
b. Firm Name					
c. E-mail Address					
d. Phone Number					
•	e the questions below for Water Projects only for alternative state funding?				
□ Waste Water R	evolving Loan				
□ Drinking Water	☐ Drinking Water Revolving Loan				
☐ Small Commun	☐ Small Community Wastewater Treatment Grant				
☐ Other (please specify)					
☑ N/A					
19. What is the popula	tion economic status?				
☑ Financially Disa	advantaged Community (ch. 62-552, F.A.C)				
☑ Financially Disa	advantaged Municipality (ch. 62-552, F.A.C)				
☑ Rural Area of E	conomic Concern				
☑ Rural Area of C	☑ Rural Area of Opportunity (s. 288.0656, Florida Statutes)				
□ N/A					

20. What is the status of construction?



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	N/A				
21.	What percentage of the construction has been completed?				
	N/A				
22.	What is the estimated completion date of construction?				
	N/A				