

LFIR # 2517

			provement Project
Senate Sponsor	Ben Albritton		
ate of Request	01/23/2020		
Project/Program	Description		
oractices with the pote oading into the Caloo blocks and pumped so	eserve Water Quality Improvement project ential to provide the most pollutant load resahatchee River. Consideration will be colutions. The major benefits from this proct will enhance and promote wildlife habit	eduction at the least cost, was jiven to gravity-fed retention ject will be reducing nutrien	vith the primary focus on reducing nitron ponds, channel/ditch modifications,
•		artment of Environme	ntal Protection
State Agency cont			
	onrecurring Request for Fiscal		
Type of Funding	g	Amount	
Operations		000	
Fixed Capital Ou	utlay	2,640,000	
Total State Fun	Total State Funds Requested		
		2,640,000	
	st for Fiscal Year 2020-2021 (in	cluding matching fu	
Type of Funding	g	cluding matching fu	Percentage
Type of Funding	g s Requested (from question #6)	cluding matching fu	
Type of Funding Total State Fund Matching Funds	g s Requested (from question #6)	cluding matching fu Amount 2640000	Percentage 89.0 %
Type of Funding Total State Fund Matching Funds Federal	g s Requested (from question #6) s	Amount 2640000	Percentage 89.0 %
Type of Funding Total State Fund Matching Funds Federal State (excluding	g s Requested (from question #6)	Amount 2640000 00	Percentage
Type of Funding Total State Fund Matching Funds Federal State (excluding Local	g s Requested (from question #6) s	Cluding matching fu Amount 2640000 00 340,000	Percentage
Type of Funding Total State Fund Matching Funds Federal State (excluding Local Other	s Requested (from question #6) s the amount of this request)	Cluding matching fu Amount 2640000 00 340,000 00	Percentage
Type of Funding Total State Fund Matching Funds Federal State (excluding Local Other	g s Requested (from question #6) s	Cluding matching fu Amount 2640000 00 340,000	Percentage
Type of Funding Total State Fund Matching Funds Federal State (excluding Local Other Total Project Collas this project p	s Requested (from question #6) s the amount of this request)	Cluding matching fu Amount 2640000 00 340,000 00 2,980,000	Percentage 89.0 % 0 % 0 % 11 % 0 % 100 %
Type of Funding Total State Fund Matching Funds Federal State (excluding Local Other Total Project Collas this project	s Requested (from question #6) the amount of this request) osts for Fiscal Year 2020-2021 oreviously received state fund most recent instance: Amount	Cluding matching fu Amount 2640000 00 00 340,000 2,980,000 ing? Yes Spec	Percentage 89.0 % 0 % 0 % 11 % 0 % 100 %
Type of Funding Total State Fund Matching Funds Federal State (excluding Local Other Total Project Collas this project	s Requested (from question #6) the amount of this request) osts for Fiscal Year 2020-2021 oreviously received state fund most recent instance: Amount	Cluding matching fu Amount 2640000 00 340,000 00 2,980,000 ing? Yes Spec	Percentage 89.0 % 0 % 11 % 0 % 1100 %

If yes, indicate nonrecurring amount per year.



LFIR # 2517

10. Details on how the requested state funds will be expended

Administrative Costs: Executive Director/Project	
Executive Director/Project	
Head Salary and Benefits	
Other Salary and Benefits	
Expense/Equipment/ Travel/Supplies/Other	
Consultants/Contracted Services/Study	
Operational Costs: Other	
Salary and Benefits	
Expense/Equipment/ Travel/Supplies/Other	
Consultants/Contracted Services/Study	
Fixed Capital Construction/Major Renovation:	
Construction/Renovation/ Land/Planning Construct project to engineering specifications.	2,640,000
Engineering	
Total State Funds Requested (must equal total from question #6)	2,640,000



LFIR # 2517

1	1	١.	Program	Performance
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a.	vnat specific purpose or goal will be achieved by the funds requested?			
	Improvement in water quality and wildlife usage.			
b.	What activities and services will be provided to meet the intended purpose of these funds?			
	The Deep Lagoon Preserve Water Quality Improvement project consists of a series of structural and non-structural best management practices with the potential to provide the most pollutant load reduction at the least cost, with the primary focus on reducing nitrogen loading into the Caloosahatchee River. Consideration will be given to gravity-fed retention ponds, channel/ditch modifications, ditch blocks and pumped solutions.			
C.	What direct services will be provided to citizens by the appropriation project?			
	The Project is expected to provide multiple benefits including water quality improvements, increased natural function, habitat enhancement, and groundwater recharge. This project will provide ecosystem restoration through hydrologic and water quality improvements			
d.	Who is the target population served by this project? How many individuals are expected to be served?			
	Improvements will realized by resident of Lee County as well as the Southwest Florida region. Reducing nutrients that would otherwise go to the Gulf of Mexico provides regional environmental benefits. The current Lee County population is 750,000.			
e.	What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?			
	Improvement in water quality and wildlife usage. The County will collect and analyze water on site to determine improvements acheived.			
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?			
	Failure to adequately fulfill deliverables as contractually agreed can lead to non-payment and/or contract termination.			



LFIR # 2517

Le	e County has purch	ased all lands that this project will be	located on.	
Re	equestor Contac	t Information		
a.	First Name	Roland	Last Name	Ottolini
b.	Organization	Lee County Division of Natural R	lesources	
C.	E-mail Address	rottolini@leegov.com		
d.	Phone Number	(239)533-8127	Ext.	
Re	ecipient Contact	Information		
a.	Organization	Lee County Division of Natural R	lesources	
b.	Municipality and	County Lee		
C.	Organization Typ	oe e		
	O For-profit E	ntity		
	O Non-Profit	501(c) (3)		
	O Non-Profit 8	501(c) (4)		
	Local Entity	1		
	University of the control of the	or College		
	Other (plea	se specify)		
d.	First Name	Roland	Last Name	Ottolini
e.	E-mail Address	rottolini@leegov.com		
f.	Phone Number	(239)5338127		
Lc	obbyist Contact I	nformation		
a.	Name	Martha Edenfield		
b.	Firm Name	Dean Mead		
c.	E-mail Address	medenfield@deanmead.com		
ل	Phone Number	(850)9994100	Ext.	



LFIR # 2517

Please complete the questions below for Water Projects only.

16.	Have you applied for alternative state funding?
	Waste Water Revolving Loan
	Drinking Water Revolving Loan
	Small Community Wastewater Treatment Grant
	Other (please specify)
	✗ N/A
17.	What is the population economic status?
	Financially Disadvantaged Community (ch. 62-552, F.A.C.)
	Financially Disadvantaged Municipality (ch. 62-552, F.A.C.)
	Rural Area of Economic Concern
	Rural Area of Opportunity (s. 288.0656, Florida Statutes)
	✗ N/A
18.	What is the status of construction?
	Construction has not started.
19.	What percentage of the construction has been completed?
	0
20.	What is the estimated completion date of construction?
	06/30/2021

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