

LFIR # 2424

the state-approved Are extending sewer servi	Debbie Mayfield 01/15/2020 Description			
Project/Program This project is for the ithe state-approved Are extending sewer servi	01/15/2020			
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IIIII I I I I I I I I I I I I I I I I	installation of infrastructure to buildings an rCNET model, the selected systems contribice to unserved neighborhoods via installate to improved water quality, environmental	oute nitrogen pollution to the	ne Indian River Lag v pressure force m	goon. The project inclu nains. New sewer
State Agency to	receive requested funds Depa	artment of Environme	ntal Protection	
State Agency cont				
Amount of the No	onrecurring Request for Fiscal `	Year 2020-2021		
Type of Funding	g	Amount		
Operations		000		
Fixed Carattel Co				
Fixed Capital Ou	utlay	380,000		
Total State Fun	-	380,000		
Total State Fun	nds Requested st for Fiscal Year 2020-2021 (inc	380,000	nds available	for this project)
Total State Fun Total Project Cos Type of Funding	nds Requested st for Fiscal Year 2020-2021 (inc	380,000 cluding matching fu		for this project)
Total State Fun Total Project Cos Type of Funding	st for Fiscal Year 2020-2021 (inc g ds Requested (from question #6)	380,000 cluding matching fu	Percentage	for this project)
Total State Fun Total Project Cos Type of Funding Total State Fund	st for Fiscal Year 2020-2021 (inc g ds Requested (from question #6)	380,000 cluding matching fu	Percentage	for this project)
Total State Fun Total Project Cos Type of Funding Total State Fund Matching Funds Federal	st for Fiscal Year 2020-2021 (inc g ds Requested (from question #6)	380,000 Cluding matching fu Amount 380000	Percentage 80.0 %	for this project)
Total State Fun Total Project Cos Type of Funding Total State Fund Matching Funds Federal	st for Fiscal Year 2020-2021 (inc g ds Requested (from question #6)	380,000 Cluding matching fu Amount 380000	Ro.0 %	for this project)
Total State Fun Total Project Cos Type of Funding Total State Fund Matching Funds Federal State (excluding Local Other	st for Fiscal Year 2020-2021 (inc g ds Requested (from question #6)	380,000 Cluding matching fur Amount 380000 00	Percentage	for this project)



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

Spending Category	Description	Amount
Administrative Costs:		
Executive Director/Project Head Salary and Benefits	N/A	0
Other Salary and Benefits	N/A	0
Expense/Equipment/ Travel/Supplies/Other	N/A	0
Consultants/Contracted Services/Study	N/A	0
Operational Costs: Oth	er	
Salary and Benefits	N/A	0
Expense/Equipment/ Travel/Supplies/Other	N/A	0
Consultants/Contracted Services/Study	Costs for design and permitting are being funded by the City of Melbourne.	0
Fixed Capital Construc	tion/Major Renovation:	
Construction/Renovation/ Land/Planning Engineering	Funding will be used for construction of sewer gravity mains or low pressure force mains to service unserved neighborhoods and for running service laterals for homeowners to connect to municipal sewer. Additionally, the projects include targeting areas adjacent to and in close proximity to the Indian River Lagoon as identified in the Save Our Indian River Lagoon (SOIRL) Project Plan. (City has \$95,000 as a match fro design, permitting and construction)	380,000
Total State Funds Re	quested (must equal total from question #6)	380,000



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а.	What specific purpose or goal will be achieved by the funds requested?
.	The goal is to construct sewer infrastructure to allow homes on septic tanks to connect to municipal sewer and remove their septic tanks. Elimination of the septic tanks will result in a reduction of nitrogen, benefiting the Indian River Lagoon, and other creeks, streams and ditches in the area. To achieve the goal, gravity and low pressure sewer force mains will be installed.
b.	What activities and services will be provided to meet the intended purpose of these funds?
	Funding will be used for construction of sewer gravity mains or low pressure force mains to service unserved neighborhoods and for running service laterals for homeowners to connect to municipal sewer.
c.	What direct services will be provided to citizens by the appropriation project?
	Municipal sewer connections, which decrease nutrient loading to the Indian River Lagoon.
d.	Who is the target population served by this project? How many individuals are expected to be served?
	The target population includes properties adjacent to and in close proximity to the Indian River Lagoon; estimated to be 500 people. The reduction of nutrients serves Melbourne's population of 82,010 and surrounding municipalities.
€.	What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?
	Installation of municipal sewer. Measurement will be in the number of homes connected to municipal sewer. Reductions in loads will be calculated using ArcNet model.

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

The City of Melbourne contracts currently have a liquidated damages provision in the amount of \$500/day when is a project is not completed within the contract time limits. If requested, this amount can be increased or decreased based upon State of Florida guidelines.



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The City of Melbourn by individual homeow	-	al sewer system. Septic tanks proposed to be eliminated are privately owne
Requestor Contac	t Information	
a. First Name	Shannon	Last Name Lewis
b. Organization	City of Melbourne	
c. E-mail Address	shannon.lewis@mlbfl.org	9
d. Phone Number	(321)608-7200	Ext.
Recipient Contact a. Organization b. Municipality and	City of Melbourne	
c. Organization Ty	pe	
For-profit E	•	
Non-ProfitLocal Entit	. , . ,	
University	or College	
Other (plea	ase specify)	
d. First Name	Shannon	Last Name Lewis
e. E-mail Address	shannon.lewis@mlbfl.org	

12. The owners of the facility to receive, directly or indirectly, any fixed capital outlay funding.

15. Lobbyist Contact Information

f. Phone Number (321)6087200

a.	Name	Jerry Sansom				
b.	Firm Name	JHS Consulting				
C.	E-mail Address	fishawk@aol.com				
d.	Phone Number	(321)6984400	7 E	Ext.		



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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)	
	x 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 yet begun.	
19.	What percentage of the construction has been completed?	
	0%	
20.	What is the estimated completion date of construction?	
	9/30/2022	

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