

LFIR # 1550

			lleair	
Senate Sponsor	Jeff Brandes			
Date of Request	11/06/2019			
Project/Program	Description			
requesting assistance of all compromised inf Road, the town would that has not been deg	s to cooperatively fund the complete reco to reconstruct this failed roadway as furt rastructure, from the sub-base of the roa improve transportation conditions drastic raded. Additionally, the Clearwater Harbo unt of pollutants and contaminants that v	her deferred maintenance in the top asphalt layer and to the top asphalt layer and the amoure or, an outstanding Florida was a country and the	s no longer an option nd drainage routes. I nt of flooding, as well vater body, would be	n. This includes the By reconstructing P as producing a sta
		artment of Transporta	tion	
State Agency cont				
	onrecurring Request for Fiscal		I	
Type of Funding	g	Amount		
Operations		000		
Fixed Capital Ou	ıtlay	481,000		
Total State Fun	ds Requested	481,000		
otal Proiect Cos				
	t for Fiscal Year 2020-2021 (in	cluding matching fu	nds available fo	or this project)
Type of Funding	·	cluding matching fu	Percentage	or this project)
Type of Funding	g s Requested (from question #6)			or this project)
Type of Funding Total State Fund Matching Funds	g s Requested (from question #6)	Amount 481000	Percentage 100.0 %	or this project)
Type of Funding Total State Fund Matching Funds Federal	g s Requested (from question #6)	Amount 481000 00	Percentage	or this project)
Type of Funding Total State Fund Matching Funds Federal State (excluding	g s Requested (from question #6)	Amount 481000 00 00	Percentage 100.0 % 0 % 0 %	or this project)
Type of Funding Total State Fund Matching Funds Federal State (excluding Local	g s Requested (from question #6)	Amount 481000 00 00 00	Percentage 100.0 % 0 % 0 % 0 %	or this project)
Type of Funding Total State Fund Matching Funds Federal State (excluding Local Other	s Requested (from question #6) the amount of this request)	Amount 481000 00 00 00 00	Percentage 100.0 % 0 % 0 % 0 % 0 %	or this project)
Type of Funding Total State Fund Matching Funds Federal State (excluding Local Other	g s Requested (from question #6)	Amount 481000 00 00 00	Percentage 100.0 % 0 % 0 % 0 %	or this project)
Type of Funding Total State Fund Matching Funds Federal State (excluding Local Other Total Project Collars this project p	s Requested (from question #6) the amount of this request)	Amount 481000 00 00 00 481,000	Percentage 100.0 % 0 % 0 % 0 % 0 % 100 %	or this project)
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 fundimost recent instance: Amount	Amount 481000 00 00 00 481,000 ing? Yes • N	Percentage	or this project)
Type of Funding Total State Fund Matching Funds Federal State (excluding Local Other Total Project Collas this project provide the	s Requested (from question #6) the amount of this request) osts for Fiscal Year 2020-2021 oreviously received state funding most recent instance: Amount	Amount 481000 00 00 00 481,000 ing? Yes • N	Percentage 100.0 % 0 % 0 % 0 % 100 %	or this project)

If yes, indicate nonrecurring amount per year.



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

Engineering Constitution of the following components:	Spending Category	Description	Amount
Consultants/Contracted 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 Expense/Equipment/ Travel/Supplies/Other Consultants/Contracted Services/Study Consultants/Contracted Services/Study Removal of all current existing readway components, including subbase, base, asphalt, and curbing, and Construction/Renovator/ Engineering Removal of all current existing readway components, including subbase, base, asphalt, and curbing, and Construction of new roadway components.	Administrative Costs:		
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/Renovation/ Capital Construction/Renovation/ Construction of new roadway components, including subbase, base, asphalt, and curbing, and 481,000			
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/Renovation/ Capital Construction/Renovation/ Construction of new roadway components, including subbase, base, asphalt, and curbing, and 481,000			
Consultants/Contracted Services/Study Coperational Costs: Other Salary and Benefits Expense/Equipment/ Travel/Supplies/Other Consultants/Contracted Services/Study Fixed Capital Construction/Major Renovation: Construction/Fenovation/ Construction/Fenovation/ Engineering Removal of all current existing roadway components, including subbase, base, asphalt, and curbing, and construction of new roadway components.	Other Salary and Benefits		
Consultants/Contracted Services/Study Coperational Costs: Other Salary and Benefits Expense/Equipment/ Travel/Supplies/Other Consultants/Contracted Services/Study Fixed Capital Construction/Major Renovation: Construction/Fenovation/ Construction/Fenovation/ Engineering Removal of all current existing roadway components, including subbase, base, asphalt, and curbing, and construction of new roadway components.			
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 Engineering Removal of all current existing roadway components, including subbase, base, asphalt, and curbing, and Land/Planning Engineering A81,000	Expense/Equipment/ Travel/Supplies/Other		
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 Engineering Removal of all current existing roadway components, including subbase, base, asphalt, and curbing, and Land/Planning Engineering A81,000			
Salary and Benefits Expense/Equipment/ Travel/Supplies/Other Consultants/Contracted Services/Study Fixed Capital Construction/Major Renovation: Construction/Renovation/ Land/Planning Engineering Removal of all current existing roadway components, including subbase, base, asphalt, and curbing, and construction of new roadway components. 481,000			
Salary and Benefits Expense/Equipment/ Travel/Supplies/Other Consultants/Contracted Services/Study Fixed Capital Construction/Major Renovation: Construction/Renovation/ Land/Planning Engineering Removal of all current existing roadway components, including subbase, base, asphalt, and curbing, and construction of new roadway components. 481,000			
Expense/Equipment/ Travel/Supplies/Other Consultants/Contracted Services/Study Fixed Capital Construction/Major Renovation: Construction/Renovation/ Land/Planning Engineering Removal of all current existing roadway components, including subbase, base, asphalt, and curbing, and construction of new roadway components. 481,000	Operational Costs: Oth	er	
Consultants/Contracted Services/Study Fixed Capital Construction/Major Renovation: Construction/Renovation/ Land/Planning Engineering Removal of all current existing roadway components, including subbase, base, asphalt, and curbing, and construction of new roadway components. 481,000	Salary and Benefits		
Consultants/Contracted Services/Study Fixed Capital Construction/Major Renovation: Construction/Renovation/ Land/Planning Engineering Removal of all current existing roadway components, including subbase, base, asphalt, and curbing, and construction of new roadway components. 481,000	Evnance/Equipment/		
Fixed Capital Construction/Major Renovation: Construction/Renovation/ Land/Planning Engineering Removal of all current existing roadway components, including subbase, base, asphalt, and curbing, and construction of new roadway components. 481,000	Travel/Supplies/Other		
Fixed Capital Construction/Major Renovation: Construction/Renovation/ Land/Planning Engineering Removal of all current existing roadway components, including subbase, base, asphalt, and curbing, and construction of new roadway components. 481,000			
Construction/Renovation/ Land/Planning Engineering Removal of all current existing roadway components, including subbase, base, asphalt, and curbing, and construction of new roadway components. 481,000			
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Construction/Renovation/ Land/Planning Engineering Removal of all current existing roadway components, including subbase, base, asphalt, and curbing, and construction of new roadway components. 481,000			
Land/Planning construction of new roadway components. 481,000	Fixed Capital Construc		
	Land/Planning		481,000
Total State Funds Requested (must equal total from question #6) 481,000			
	Total State Funds Re	equested (must equal total from question #6)	481,000



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11. Program	Performance
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•	What specific purpose or goal will be achieved by the funds requested?
	This project will improve transportation conditions by completely reconstructing the roadway, creating specific immediate job opportunities, improving stormwater management, and improving surface water quality.
b.	What activities and services will be provided to meet the intended purpose of these funds?
	Complete roadway reconstruction, including removal of all current existing roadway components, and improvements to the drainage system along Palmetto Road which outfalls into Clearwater Harbor, which is an outstanding Florida water body.
c.	What direct services will be provided to citizens by the appropriation project?
	By renovating the road, transportation conditions will improve as well as stormwater management and surface water quality. This project will also create immediate job opportunities.
	Who is the target population served by this project? How many individuals are expected to be served?
	This project will directly impact the residents of the Town of Belleair, which has approximately 4,000 residents. This project will also affect the surrounding population that travels through Belleair.
e.	What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?
	This project will improve transportation conditions and stormwater management by decreasing the amount of flooding and degradation of roadways. This will be measured by public outreach and forums, traffic and flood monitoring, and a before and after analyses. Surface water quality will also improve due to the reconstructed roadway that would convey surface water into newly installed and updated storm drainage collection. Economic improvement will be monitored by the number of individuals hired to work on the project.
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?
	Standard contract penalties.



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Organization Town of Belleair E-mail Address jmurphy@townofbelleair.net Phone Number (727)647-7483 Ext. Ext. Cocipient Contact Information Organization Town of Belleair Municipality and County Pinellas Organization Type For-profit Entity Non-Profit 501(c) (3) Non-Profit 501(c) (4) Local Entity University or College Other (please specify)	me Murphy
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