

LFIR # 2237

Senate Sponsor	Keith Perry		
ate of Request	01/07/2020		
Project/Program	Description		
heir septic systems to This project lines up w and protect water qua	individuals and their families, who are eith the City's sewer system which ultimately with the governor's recent encouragement lity infrastructure. The request has a 50% amilies who do not have the affordable me	can cause environmental for the state, at-large, to lo local commitment in orde	harm to the City's water infrastructure bok at failing septic systems in order to r to invest locally in better assisting the
State Agency to Relate Agency conf		artment of Environme	ntal Protection
	onrecurring Request for Fiscal	Year 2020-2021	
Type of Funding	g	Amount	
Operations		000	
Fixed Capital Ou	utlay	250,000	
Total State Funds Requested		250,000	
otal Project Cos	st for Fiscal Year 2020-2021 (ind	cluding matching fu	nds available for this project
	g	Amount	Percentage
Type of Funding			
Total State Fund	s Requested (from question #6)	250000	50.0 %
Total State Fund			
Total State Funds Matching Funds Federal	5	00	0 %
Total State Funds Matching Funds Federal			
Total State Funds Matching Funds Federal State (excluding	5	00	0 %
Total State Fund Matching Funds Federal State (excluding Local Other	5	00 00 250,000	0 % 0 % 50 %
Total State Fund Matching Funds Federal State (excluding Local Other Total Project Collas this project p	the amount of this request)	00 00 250,000 00 500,000	0 % 0 % 50 % 0 %

If yes, indicate nonrecurring amount per year.

250,000



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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		
Other Salary and Benefits		
Expense/Equipment/ Travel/Supplies/Other		
Consultants/Contracted Services/Study		
Operational Costs: Oth	er	
Salary and Benefits		
Expense/Equipment/ Travel/Supplies/Other		
Consultants/Contracted Services/Study		
Fixed Capital Construction/Major Renovation:		
Construction/Renovation/ Land/Planning Engineering	Planning, engineering, and costs for replacing current septic tank systems and connecting lower-income homes to existing municipal sewer lines.	250,000
Lingilieerilig		
Total State Funds Re	250,000	



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11. Program	Performance
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	Program Performance		
a.	What specific purpose or goal will be achieved by the funds requested?		
	The goal for this project is to assist those individuals and their families, who are either low-income or elderly, and do not have the affordable means to replace their septic systems to the City's sewer system which ultimately can cause environmental harm to the City's water infrastructure.		
b.	What activities and services will be provided to meet the intended purpose of these funds?		
	Identifying low-income and elderly residents who reside in targeted neighborhoods to provide septic-to-sewer conversions for their homes through the augmentation of the existing City's ConnectFree program.		
c.	What direct services will be provided to citizens by the appropriation project?		
	A particular need exists to provide resources for low-income and elderly residents who cannot afford the replacement of aging septic systems in their respective neighborhoods. The City has been making an investment and with a match from the state, it can further its reach to better improve and enhance its water infrastructure system in order to protect our streams and creeks with certain targeted communities who need assistance the most.		
d.	Who is the target population served by this project? How many individuals are expected to be served?		
	Low-income and elderly residents who are unable to afford the replacement of their aging septic systems. 25-50 individuals are expected to be served.		
e.	What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?		
	The following are expected benefits and outcomes of this project: Eliminate more septic tanks that impact creek systems will help to enhance water quality for protection of fish and wildlife; Eliminate failing septic tanks and connect to sanitary sewer where feasible a failing septic tanks can contribute to fecal contamination of creeks and groundwater which can cause a public health threat; Potentially reduce fecal coliform and nitrogen levels in creeks by eliminating failing septic systems that can be connected to sanitary sewer; Reduce nitrogen inputs from septic systems near creeks. The success of the project will be measured by the number of homes connected to sanitary sewer.		
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?		
	Return of funds.		



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City	of Gainesville			
Red	questor Contact	t Information		
	First Name	Thomas	Last Name	Harrington
٥.	Organization	City of Gainesville	L	
.	E-mail Address	harringtontj@cityofgainesville.org		
d.	Phone Number	(352)318-6370	Ext.	
3 ~	cipient Contact	Information		
	Organization	City of Gainesville		
	•			
		County Alachua		
Э.	Organization Typ			
	For-profit E	•		
	Non-Profit 5	. , . ,		
	Non-Profit 5	. , . ,		
	Local Entity			
	University of the contract	or College		_
	Other (plea	se specify)		
d.	First Name	Thomas	Last Name	Harrington
€.	E-mail Address	narringtontj@cityofgainesville.org		
	Phone Number			
_o	bbyist Contact I	nformation		
a.	Name	Angela Drzewiecki		
ο.	Firm Name	Peebles, Smith, & Matthews		
Э.	E-mail Address	angela@psmfl.net		
٦	Phone Number		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)	
	× 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?	
	Planning	
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.