

LFIR # 1970

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Project/Program The existing stormwat numerous cases of locondition is posing sa The City has performe Stormwater Capital Indrainage problems, and	12/05/2019 Description ter infrastructure within the Glen Acalized ground subsidence are prefety hazards, related to vehicular and limited CCTV inspections to contact the contact of the	-				
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1 '	the therefore does not have the full the removal and replacement of ip-lining of plastic pipes.	traffic, pe onfirm the ich is fund inding to	developing within puble edestrian traffic and e a failure of the existing ded by a local stormwaddress the current fa	lic righ existing g infras rater a ailing in	nts-of-way and prive g utilities througho structure. The Cit assessment, to add anfrastructure. The	vate front yards. This but these two communit by has committed its lim dress chronic citywide e stormwater infrastruct
	receive requested funds	Depa	artment of Enviror	nmen	ital Protection	
State Agency con						
	Amount of the Nonrecurring Request for Fiscal Year 2020-2021					
Type of Fundin	g		Amount			
Operations			0	000		
Fixed Capital O	utlay		0.0710			
	-		3,654,0	00		
Total State Fun	ds Requested		3,654,0			
Total Project Cos	st for Fiscal Year 2020-20)21 (inc	3,654,0	000		for this project)
Total Project Cos	st for Fiscal Year 2020-20 g	•	3,654,0 cluding matching Amount	g fun	Percentage	for this project)
Total Project Cos Type of Fundin Total State Fund	st for Fiscal Year 2020-20 g Is Requested (from questic	•	3,654,0	g fun		for this project)
Total Project Cos	st for Fiscal Year 2020-20 g Is Requested (from questic	•	3,654,0 cluding matching Amount 36540	g fun	Percentage	for this project)
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Total Project Cos Type of Fundin Total State Fund Matching Funds Federal	st for Fiscal Year 2020-20 g ls Requested (from questic	on #6)	3,654,0 cluding matching Amount 36540	9 fun	Percentage 70.0 %	for this project)
Total Project Cos Type of Fundin Total State Fund Matching Funds Federal State (excluding	st for Fiscal Year 2020-20 g ls Requested (from questic	on #6)	3,654,0 cluding matching Amount 36540 1,566,0	9 fun	Percentage 70.0 % 0 % 0 %	for this project)

If yes, indicate nonrecurring amount per year.



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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 Construc	tion/Major Renovation:	
Construction/Renovation/ Land/Planning Engineering	The stormwater infrastructure improvements include the removal and replacement of corrugated metal pipes with reinforced concrete pipes, localized joint repairs of concrete pipes and slip-lining of plastic	3,654,000
	pipes. The total project cost of \$5,220,000 includes design engineering services. 70% of the overall budget (\$3,654,000) is herein being requested.	
Total State Funds Re	equested (must equal total from question #6)	3,654,000



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a.	What specific purpose or goal will be achieved by the funds requested?				
	The goal is to secure State funding for the removal and replacement of failing corrugated metal pipes with reinforced concrete pipes, joint repairs of concrete pipes and slip-lining of plastic pipes, which will improve the safety conditions related to vehicular traffic, pedestrian traffic and existing utilities within two DeBary communities.				
b.	What activities and services will be provided to meet the intended purpose of these funds?				
	The City will continue performing CCTV inspections to confirm the extent of the failing condition of the existing infrastructure, engineering design will be completed, and the construction process of the proposed improvements will follow.				
C.	What direct services will be provided to citizens by the appropriation project?				
	The City of DeBary will provide new and retrofitted stormwater infrastructure to two communities where dangerous ground subsidence is consistently developing throughout. This condition jeopardizes the safety of all residents.				
d.	Who is the target population served by this project? How many individuals are expected to be served?				
	The target population served by this project consists of the residents of the Glen Abbey and Summerhaven communities, and their visitors. A minimum of 500 individuals will benefit from the proposed project.				
e.	What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?				
	The proposed project will improve transportation conditions and public safety throughout two communities. Specifically, retrofitted stormwater infrastructure will improve the condition of the affected roadways, will improve traffic conditions throughout the subdivisions, and will improve the safety of residents within the two communities as cases of ground subsidence will no longer be a hazard concern.				

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?

If the requested funding is not appropriated, the infrastructure improvements will not be implemented and residents will remain exposed to safety hazards related to vehicular traffic, pedestrian traffic and existing utilities throughout the two communities.



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12. 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.

D,	equestor Contact	Information		
a.		Carmen	Last Name Ro	osamonda
b.	Organization	City of DeBary		
С.	E-mail Address	CRosamonda@Debary.org		
d.			Ext.	
Re	ecipient Contact	Information		
a.	Organization	City of DeBary		
b.	Municipality and	County Volusia		
c.	Organization Typ	pe		
	For-profit E	ntity		
	O Non-Profit	•		
	O Non-Profit 5	501(c) (4)		
	Local Entity			
	O University of	or College		
	Other (plea	se specify)		
d.	First Name	Carmen	Last Name F	Rosamonda
e.	E-mail Address	CRosamonda@Debary.org		
	Phone Number			
_				
L	obbyist Contact I	nformation		
	Name	None		



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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 began yet.
19.	What percentage of the construction has been completed?
	0%
20.	What is the estimated completion date of construction?
	12/31/2020

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