

LFIR # 1528

Project/Program I Breezeswept Park Esta Boulevard going East a will replace this subdivi area wherein the City is irrigation repair, existing includes fittings, GV's,	Perry Thurston 12/02/2019 Description ates is a subdivision within the City of Pand West. As a result of the water main ision's water mains in a phased approars replacing 11,550 linear feet of water in				
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	g water main abandonment and groutin GH's, SP's testing, mobilization, MOT, andonment & Grouting, connections and	ns age and lack of adequate ch, Phase A through Phase nain. This project includes t ng connections. Therefore, i pavement & sod restoration	water flow capacity F. Phase B includes esting, mobilization, n summary; Installat	for this subdivision, t s a 175 residential ur asphalt milling and c ion of new water mai	
State Agency to r	receive requested funds Dep	partment of Environme	ntal Protection		
State Agency conta					
Amount of the No	onrecurring Request for Fisca	l Year 2020-2021			
Type of Funding	3	Amount			
Operations		868,178			
Fixed Capital Out	tlay	000			
Total State Fund	ds Requested	868,178	868,178		
•	t for Fiscal Year 2020-2021 (in	cluding matching fu	nda available fe		
Type of Funding		Amount	Percentage	or this project)	
	g s Requested (from question #6)	Amount		or this project)	
	s Requested (from question #6)	Amount	Percentage	or this project)	
Total State Funds	s Requested (from question #6)	Amount	Percentage	or this project)	
Total State Funds Matching Funds Federal	s Requested (from question #6)	Amount 868178	Percentage 50.0 %	or this project)	
Total State Funds Matching Funds Federal	s Requested (from question #6)	Amount 868178 00	Percentage	or this project)	
Total State Funds Matching Funds Federal State (excluding t	s Requested (from question #6)	Amount 868178 00 00	Percentage	or 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	NA NA	0
Other Salary and Benefits	NA NA	0
Expense/Equipment/ Travel/Supplies/Other	NA NA	0
Consultants/Contracted Services/Study	NA NA	0
Operational Costs: Oth	er	
Salary and Benefits	NA	0
Expense/Equipment/ Travel/Supplies/Other	NA .	0
Consultants/Contracted Services/Study	NA .	0
Fixed Capital Construc	tion/Major Renovation:	
Construction/Renovation/ Land/Planning Engineering	Installation of new water main; includes fitings, GV's,GH's, ZSP's Testing, mobilization, MOT, pavement & sod restoration, asphalt milling & overlay, irrigation repair, existing water main abandonment & grouting, connections and construction surveying.	868,178
Total State Funds Re	equested (must equal total from question #6)	868,178



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11. Program Performance

Several thousand residents

e.

a. What specific purpose or goal will be achieved by the funds requested?

	water mains in a phased approach, Phase A through Phase F. Phase B includes a 175 residential units area wherein the City is replacing 11,550 linear feet of water main. This project includes testing, mobilization, asphalt milling and overlay, irrigation repair, existing water main abandonment and grouting connections.
b.	What activities and services will be provided to meet the intended purpose of these funds?
	The City will replace this subdivision's water mains in a phased approach, Phase A through Phase F. Phase B includes a 175 residential units area wherein the City is replacing 11,550 linear feet of water main. This project includes testing, mobilization, asphalt milling and overlay, irrigation repair, existing water main abandonment and grouting connections.
c.	What direct services will be provided to citizens by the appropriation project?
	Adequate water flow

As a result of the water mains age and lack of adequate water flow capacity for this subdivision, the City will replace this subdivision's

d. Who is the target population served by this project? How many individuals are expected to be served?

What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?	
Better water flow. Utility residential reporting.	

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?

Inability to provide adequate water flow for this subdivision.



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ony or r	antation			
Reques	tor Contac	t Information		
a. First	Name	Dawn	Last Name	Mehler
b. Orga	anization	City of Plantation		
c. E-ma	ail Address	dmehler@plantation.org		
d. Pho	ne Number	(954)797-2723	Ext.	
Recipie	nt Contact	Information		
a. Orga	nization	City of Plantation		
b. Muni	cipality and	County Broward		
c. Orga	nization Typ	pe		
0	For-profit E	ntity		
\circ	Non-Profit (501(c) (3)		
\bigcirc	Non-Profit (501(c) (4)		
•	Local Entity	,		
\bigcirc	University of	or College		
\bigcirc	Other (plea	se specify)		
d. First	Name	Dawn	Last Name	Mehler
e. E-ma	il Address	dmehler@plantation.org		
	г	(954)7972723		
Lobbyis	st Contact I	nformation		
a. Nam	е	Candice Eriks		
b. Firm	Name	Eriks Consultants, Inc.		
c. E-mail Address		candice @ericksconsultants.com		



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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?
	In design
19.	What percentage of the construction has been completed?
	0%
20.	What is the estimated completion date of construction?
	late next year

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