

LFIR # 2432

Project/Program The Water Works Lif serves the county's c	Definite Daviey				
The Water Works Lif serves the county's o	01/16/2020				
serves the county's o					
The Water Works Lif serves the county's o	Description				
The WW LS experier the new WW LS will telemetry equipment	Station (WW LS) project is for the replacement of one of the City's most critical wastewater lift station. The WW ly elementary school, the City's water plant, two section 8 housing communities, and an additional 85 househol entary School has 1,038 students with 124 staff served. Approximately 6,354 citizens are serviced by the WW less failures 25-30 times a year which result in a high operating cost in addition poor reliability. The construction clude complete replacement with a modern lift station which will include an emergency generator and new with hich will provide wireless monitoring, failure alerts, and statistical operating data which allows the operator to cry and performance, and will ultimately be integrated into a City-wide monitoring system.				
		artment of Environme	ntal Protection		
State Agency cor  Amount of the N	ntacted?	Year 2020-2021			
Type of Fundi	ng	Amount			
Operations		000			
Operations Fixed Capital C	Outlay	600,000			
Fixed Capital C	Outlay nds Requested				
Fixed Capital C	nds Requested ost for Fiscal Year 2020-2021 (inc	600,000	nds available	for this project)	
Fixed Capital C Total State Fu  Total Project Co  Type of Funding	nds Requested ost for Fiscal Year 2020-2021 (inc	600,000 600,000 cluding matching fu		for this project)	
Fixed Capital C Total State Fu  Total Project Co  Type of Funding	nds Requested  est for Fiscal Year 2020-2021 (incoming)  ds Requested (from question #6)	600,000 600,000 cluding matching fu	Percentage	for this project)	
Fixed Capital C  Total State Ful  Total Project Co  Type of Fundir  Total State Fun	nds Requested  est for Fiscal Year 2020-2021 (incoming)  ds Requested (from question #6)	600,000 600,000 cluding matching fu	Percentage	for this project)	
Fixed Capital C  Total State Function  Total Project Co  Type of Funding  Total State Function  Matching Function  Federal	nds Requested  est for Fiscal Year 2020-2021 (incoming)  ds Requested (from question #6)	600,000 600,000 cluding matching fu  Amount 600000 00	Percentage 100.0 % 0 % 0 %	for this project)	
Fixed Capital C Total State Function Total Project Co Type of Funding Total State Function Matching Function Federal	nds Requested  est for Fiscal Year 2020-2021 (incoming)  ds Requested (from question #6)  ds	600,000 600,000 cluding matching fu Amount 600000	Percentage 100.0 % 0 % 0 % 0 %	for this project)	
Fixed Capital C Total State Fun Total Project Co Type of Fundin Total State Fun Matching Func Federal State (excluding	nds Requested  est for Fiscal Year 2020-2021 (incoming)  ds Requested (from question #6)  ds	600,000 600,000 cluding matching fu  Amount 600000 00	Percentage 100.0 % 0 % 0 %	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		
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	Complete replacement of lift station including construction & engineering costs.	600,000
Total State Funds Re	quested (must equal total from question #6)	600,000



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<ol><li>11. Prograr</li></ol>	n Performance
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	Program Performance
a.	What specific purpose or goal will be achieved by the funds requested?
	The existing Water Works Lift Station is experiencing failures of the control system and pumps resulting in emergency responses by the City Public Works personnel to prevent raw/untreated wastewater overflows. The station is accruing high costs to keep in service and presents a constant risk of environmental damage in a heavily populated area.
b.	What activities and services will be provided to meet the intended purpose of these funds?
	A new lift station will be constructed to remove the existing station from service. The new lift station will be equipped with efficient pumps, an emergency generator, a modern control system with telemetry equipment enabling wireless monitoring, failure alerts, and statistical data which allows the operator to maintain peak efficiency and performance.
C.	What direct services will be provided to citizens by the appropriation project?
	The County's only elementary school, the City' water treatment plant, two section 8 housing communities, and the surrounding homes will have a reliable wastewater disposal system that will eliminate sewer backups and overflows.
d.	Who is the target population served by this project? How many individuals are expected to be served?
	The elementary school has 1,162 students and staff, the City's water plant serves 1,900 citizens in addition acting as a redundant supply for the prison with a population of 3,080, and the surrounding 85 homes for a total population impacted of 6,354.
e.	What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?
	The replacement of the Water Works Lift Station will result in a consistently reliable service, eliminating sewer backups & overflows as well as operational cost savings to the City of Lake Butler and it's citizens. Methodology by which success is measured will be by way of an assessment of the operating costs for the new and old stations including staff overtime for emergency responses, and mitigation of the existing risk of environmental damage in a heavily populated area due to station failure.
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 Remedies and Financial Consequences as provided by Florida Law.



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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.

	The City of Lake Butle serve the citizens of L		ty of the proposed Water Works Lift Station replacement, which
	Poguantor Contact	t Information	
	Requestor Contact  a. First Name	Dale	Last Name Walker
	b. Organization	City of Lake Butler	
		dwalker@cityoflakebutler.com	
(	d. Phone Number	(386)496-3401	Ext.
. I	Recipient Contact	Information	
á	a. Organization	City of Lake Butler	
I	b. Municipality and	County Union	
(	c. Organization Typ	pe	
	For-profit E	ntity	
	Non-Profit	501(c) (3)	
	O Non-Profit	501(c) (4)	
	<ul><li>Local Entity</li></ul>	1	
	O University of	or College	
	<ul><li>Other (plea</li></ul>	se specify) Local Government	
(	d. First Name	Dale	Last Name Walker
(	e. E-mail Address	dwalker@cityoflakebutler.com	-
	f. Phone Number		
	_		
	Lobbyist Contact I	nformation	
	a. Name	None	
	b. Firm Name	None	
	c. E-mail Address		
	d. 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
7. <b>Wh</b> a	at 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
8. <b>Wh</b> a	at is the status of construction?
Per	nding funding.
9. <b>Wha</b>	at percentage of the construction has been completed?
0%	
20. <b>Wh</b> a	at is the estimated completion date of construction?
6/30	0/2021

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