

al Year 2021-2022 LFIR # 1375

a. If yes, indicate i	urce of funding th	at can be uset			
•		at can be used	d in lieu of	state funding.	
Is future fundina li	kely to be request		No		
Fiscal Year (yyyy-yy)	Am Recurring	ount Nonrecurri	Ann	Specific ropriation #	Vetoed
Has this project pr	eviously received	state funding	? No		
Total Project Cost	s for Fiscal Year 2	021-2022		4,000,000	100%
Other				448,784	11%
Local				2,951,216	74%
	amount of this req	 uest)		0	0%
Federal				0	0%
Natching Funds	Requested (from que	estion #6)		600,000	15%
Type of Funding) a muse de d' (français	antion #C\	Ar	nount	Percentage
Total Project Cost	for Fiscal Year 202	?1-2022 (includ	ding match	ing funds ava	ilable for this pro
Total State Funds			600,000		
Fixed Capital Outla	у				600,000
Operations				AIIIU	O
Type of Funding				Amo	unt
State Agency cont Amount of the Nor	acted? Yes				TOLECTION
public education an	d demonstration of	the option that	promotes the	ne treated wast	ewater as an alter
, ,	acility demonstrating	g/testing differe	nt treatmen	t solutions for	wastewater to prod
Project/Program D					
Date of Request	02/08/2021				
Senate Sponsor	Jennifer Bradley	,			
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11	Details	on how	the	requested	state	funds	will be	expende	d
	Details		uic i	Cyucolcu	State	ıuııus	WILL DO	z expeliae	u

Spending Category	Description	Amount
Administrative Costs:		
Executive Director/Project Head Salary and Benefits		0
Other Salary and Benefits		0
Expense/Equipment/Travel/Supplies/ Other		0
Consultants/Contracted Services/Study		0
Operational Costs: Other		
Salary and Benefits		0
Expense/Equipment/Travel/Supplies/ Other		0
Consultants/Contracted Services/Study		0
Fixed Capital Construction/Majo	r Renovation:	
Construction/Renovation/Land/ Planning Engineering	Construction of a facility demonstrating/testing different treatment solutions for wastewater to produce potable water from advanced treated wastewater, evaluate the technical, environmental, and economical feasibility of the solution, provide public education and demonstration of the option that promotes the treated wastewater as an alternative water supply.	600,000
Total State Funds Requested (m	ust equal total from question #6)	600,000

12. Program Performance

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

Develop a treatability study to assess the viability of the One Water approach to expand alternative water supplies within CCUA's initiatives. One Water is a long-term plan to manage all sources of the water cycle.

b. What activities and services will be provided to meet the intended purpose of these funds?

Once the facility is constructed, it will be used to demonstrate and test different treatment solutions and provide public education on the options of treated wastewater to be used as an alternative water supply.

c. What direct services will be provided to citizens by the appropriation project?

Public education and demonstration

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

General public, interested environmental groups, regulatory agencies, community leaders and stakeholders, other utilities interested in developing and alternative water supply to provide additional potable water to the people they serve.

e. What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?

Outcome: Assess the viability of the One Water Approach to expand alternative water supplies to meet the water demands of the future and serve as a long-term plan to manage all sources of the water cycle. Measured by: Laboratory sampling for pathogens, viruses, and constituents of emerging concern. Evaluations of the technical, environmental, and economic feasibility of the treatment option. Quantification of reclaimed water available, transport and groundwater modeling, and summary of concerns and issues from focus groups and identification of education and information needs to address public concerns.



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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 the contract?

Quarterly status reports provide	anteny status repunts provide	ナレ
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13. 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.

Clay County Utility Authority will receive the funding and own the facility upon completion of construction.



The Florida Senate

Local Funding Initiative Request Fiscal Year 2021-2022

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14. Re	equestor Contact	lnformati	on				
a.	First Name	Celeste		Last Name	Goldberg		
b.	Organization	Clay Cou	Clay County Utility Authority				
c.	E-mail Address	cgoldberg	goldberg@clayutility.org				
d.	Phone Number	(904)213-	2441	Ext.			
15. Re	ecipient Contact	Informatio	on				
a.	Organization	Clay Cou	nty Utility Author	ity			
b.	Municipality and	l County	Clay				
С.	Organization Ty _l	ре					
	□For Profit Entity						
	⊒Non Profit 501(c	:)(3)					
	⊒Non Profit 501(c	:)(4)					
	□Local Entity						
	⊒University or Co	llege					
	☑Other (please specify) Utility, Independent Special District						
d.	First Name	Celeste		Last Name	Goldberg		
e.	E-mail Address	cgoldberg	@clayutility.org				
f. I	Phone Number	(904)213-	•				
16. Lo	bbyist Contact I						
	Name	Chris Dav					
b.	Firm Name	GrayRob	inson				
c.	E-mail Address		son@gray-robin	son.com			
d.	Phone Number	(850)449-					



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Please complete the questions below for Water Projects only.

17. Have	you applied for alternative state funding?
□ V	Vaste Water Revolving Loan
	Orinking Water Revolving Loan
	Small Community Wastewater Treatment Grant
☑ (Other (please specify) SJRWMD Cost Share
	N/A
18. What	is the population economic status?
□ F	Financially Disadvantaged Community (ch. 62-552, F.A.C)
□ F	Financially Disadvantaged Municipality (ch. 62-552, F.A.C)
□ F	Rural Area of Economic Concern
□ F	Rural Area of Opportunity (s. 288.0656, Florida Statutes)
☑ N	N/A
19. What	is the status of construction?
Rea	ady
20. What	percentage of the construction has been completed?
0%	
21. What	is the estimated completion date of construction?
07/	01/2022