

- LFIR # 2427
- 1. **Project Title** Good Samaritan Wastewater Treatment Facility Decommissioning/Utility Infrastructure
- 2. Senate Sponsor Victor Torres
- 3. Date of Request 01/15/2020

4. **Project/Program Description**

The Evangelical Lutheran Good Samaritan Society Kissimmee Village proposes the decommissioning of the onsite wastewater treatment facility in favor of connecting the Kissimmee campus wastewater flows to the Toho Water Authority (TWA) municipal wastewater system and in turn receiving reclaimed water from TWA for use in property-wide irrigation use. To remain operable and comply with safety standards two lift stations will be demolished and replaced with new elevated lift stations while the other two lift stations will be raised above the base flood elevation. Moreover, sanitary sewer laterals that were structurally damaged due to Hurricane Irma will be replaced, sanitary sewer manholes tops that do not impede pedestrian or vehicular traffic will be raised, the interior of sanitary manholes will be coated with structural coating, and existing manhole frames and covers will be replaced with water-tight frame and covers to prevent inflow and infiltration from occurring.

5. State Agency to receive requested funds

Department of Environmental Protection

State Agency contacted?

 Yes
 No

6. Amount of the Nonrecurring Request for Fiscal Year 2020-2021

Type of Funding	Amount	
Operations	000	
Fixed Capital Outlay	3,500,000	
Total State Funds Requested	3,500,000	

7. Total Project Cost for Fiscal Year 2020-2021 (including matching funds available for this project)

Type of Funding	Amount	Percentage	
Total State Funds Requested (from question #6)	3500000	47.0 %	
Matching Funds			
Federal	2,500,000	34 %	
State (excluding the amount of this request)	00	0 %	
Local	1,400,763	19 %	
Other	00	0 %	
Total Project Costs for Fiscal Year 2020-2021	7,400,763	100 %	

8. Has this project previously received state funding? O Yes • No

If yes, provide the most recent instance:

Fiscal Year	Amount		Specific	
(уууу-уу)	Recurring	Nonrecurring	Appropriation #	Vetoed

9. Is future-year funding likely to be requested? O Yes O No

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 project involves the decommissioning of an existing wastewater treatment plant, the construction and installation of sanitary sewer and reclaimed pipe lines to connect to nearby Toho Water Authority (TWA) sanitary sewer and reclaimed systems, replacement of damages sanitary sewer laterals, and retrofitting of existing sanitary manholes. The project cost is inclusive of design engineering services, hook-up fees to the TWA systems and management fees.	3,500,000
Total State Funds Re	equested (must equal total from question #6)	3,500,000



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11. Program Performance

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

The proposed improvements will protect 617 buildings and Shingle Creek, an impaired State waterbody, against environmental contamination caused by the failure of the wastewater treatment plant.

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

Upon obligation of Appropriation funding, the Society will proceed with engineering and permitting design services, which will be followed by the construction process of the proposed improvements.

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

The proposed project will provide improved sanitary and reclaimed water services for the campus residents, while it will improve the physical and mental health of all residents and it will protect the general public from environmental harm. Eliminating raw sewage from backing up into the sewer system and into each dwelling unit will eliminate potential contamination and health issues.

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

The target population to be served by this project includes campus residents as well as Society personnel who work at the Kissimmee location. The funds requested will serve over 1,200 individuals, including elderly persons and economically-disadvantaged individuals who reside at the Kissimmee campus.

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

(1) Improve physical and mental health: Eliminating raw sewage from backing up into the sewer system and into each dwelling unit will eliminate contamination, physical health issues, and high stress level; (2) Protect the general public from environmental harm: Prevention of reoccurring wastewater sewer back-ups into dwelling units, roadways and Shingle Creek; (3) Enhance individual's economic self-sufficiency: Content damage will be eliminated and will reduce/eliminate financial burden; (4) Improve wastewater and stormwater management: Toho Water Authority systems will be used instead and Shingle Creek will not be at risk for receiving contaminated flows from the campus, as it unfortunately occurred in Sept 2017; (5) Improve surface water quality: Bacterial contributions will be eliminated. The outcome will be measured via visual monitoring of the sewer system performance and continuous coordination with the TWA to ensure proper performance of wastewater and reclaimed water systems.

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 proposed improvements will not be implemented and residents will remain at risk for significant environmental contamination due to future wastewater treatment failure re-occurrences.



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 owner of the facility to receive fixed capital outlay funding is The Evangelical Lutheran Good Samaritan Society, also referred to as the entity requesting funding.

13. Requestor Contact Information

	a.	First Name	Mark	Last Name	Barglof
	b.	Organization	The Evangelical Lutheran Good S	amaritan Socie	ety
	c.	E-mail Address	mbarglof@good-sam.com		
	d.	Phone Number	(407)518-2880	Ext.	
14.	Recipient Contact Information				
	a.	Organization	The Evangelical Lutheran Good S	amaritan Socie	ety
	b.	Municipality and	County Osceola		
	c. Organization Type				
		O For-profit E	ntity		
		Non-Profit {	501(c) (3)		
	 Non-Profit 501(c) (4) 				
	 Local Entity 				
		 University of 	or College		
		Other (plea	se specify)		
	d.	First Name	Kristi	Last Name	Crawford
	e.	E-mail Address	Kristi.Crawford@sanfordhealth.org		
	f.	Phone Number	(701)2345909		
15.	Lobbyist Contact Information				
	a.	Name	Dan Holdhusen		
	b.	Firm Name	The Evangelical Lutheran Good S	amaritan Socie	ety
	C.	E-mail Address	dholdhus@good-sam.com		
	d.	Phone Number	(605)3623355	Ext.	



The Florida Senate Local Funding Initiative Request Fiscal Year 2020-2021

Please complete the questions below for Water Projects only.

16.	Have	e 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?			
	Con	struction has not began yet		

19. What percentage of the construction has been completed?

0% of construction has been completed

20. What is the estimated completion date of construction?

12/31/2021

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