

LFIR # 1750

Albritton 27/2019 Cription Moore Haven through the Circobee, Caloosahatchee River Everglades. Funding is for proval of approximately 30 old that now continue to pollute & supports the reduction of polligments permitting agencies reverequested funds 2 Yes Nocurring Request for Firequested Fiscal Year 2020-2027	r Basin prelimin d, failind leach i lutants regulat	& Estuary, & t hary engineering septic system into the Caloos entering State ions. Artment of England Amount 1,4	he Everglad g, final desi is, force ma ahatchee R protected v	des West Coas gn, permitting, ain & lift station tiver Basin & E waters & is eve	st Watersheds (For , bidding, project m n along 6th Street, Estuary & connect t en more important,	rt Myers nanager Avenue to the re
Moore Haven through the Cirobee, Caloosahatchee River Everglades. Funding is for proval of approximately 30 old nat now continue to pollute & supports the reduction of pollogments permitting agencies reverequested funds d? • Yes O No curring Request for Figure 1.	r Basin prelimin d, failind leach i lutants regulat	& Estuary, & t hary engineering septic system into the Caloos entering State ions. Artment of England Amount 1,4	he Everglading, final designs, force may ahatchee Reprotected when wironme 2021 1000 1036,924	des West Coas gn, permitting, ain & lift station tiver Basin & E waters & is eve	st Watersheds (For , bidding, project m n along 6th Street, Estuary & connect t en more important,	rt Myers nanager Avenue to the re
Moore Haven through the Cithobee, Caloosahatchee River Everglades. Funding is for provided and the provided and the continue to pollute & supports the reduction of polligments permitting agencies reversely ever equested funds (a) Yes Nocurring Request for Fi	r Basin prelimin d, failind leach i lutants regulat	& Estuary, & t hary engineering septic system into the Caloos entering State ions. Artment of England Amount 1,4	he Everglading, final designs, force may ahatchee Reprotected when wironme 2021 1000 1036,924	des West Coas gn, permitting, ain & lift station tiver Basin & E waters & is eve	st Watersheds (For , bidding, project m n along 6th Street, Estuary & connect t en more important,	rt Myers nanager Avenue to the re
nobee, Caloosahatchee River Everglades. Funding is for p noval of approximately 30 old nat now continue to pollute & I supports the reduction of poll gments permitting agencies r ve requested funds d? • Yes O No curring Request for Fi equested	r Basin prelimin d, failind leach i lutants regulat	& Estuary, & t hary engineering septic system into the Caloos entering State ions. Artment of England Amount 1,4	he Everglading, final designs, force may ahatchee Reprotected when wironme 2021 1000 1036,924	des West Coas gn, permitting, ain & lift station tiver Basin & E waters & is eve	st Watersheds (For , bidding, project m n along 6th Street, Estuary & connect t en more important,	rt Myers nanager Avenue to the re
d? • Yes O No curring Request for Fi	iscal	Year 2020-2 Amour 1,0	2021 nt 000 036,924	ntal Protect	tion	
curring Request for Fi		1,0 1,0	000			
equested		1,0 1,0	000			
-	1 (inc	1,0	000			
-	1 (inc	1,0	036,924			
-	1 (inc	1,0				
-	1 (inc		036,924			
Fiscal Year 2020-202	1 (inc	cluding mat		J		
		Amoui		nds availal		oject)
quested (from question	#6)		036924	100.0		
question (nom question	1110)		000021	100.0	70	
			00	0	%	
amount of this request)			00	0		
. ,			00	0	%	
			00			
for Fiscal Year 2020-2	021	1,0	036,924	100	%	
ously received state for the country transfer of the c	fundii	ng? O Y	es 💿 N	No		
Amount Recurring		nrecurring	Spec Appropr	cific iation # Vet	coed	
C	ously received state frecent instance:	recent instance:	pusly received state funding? Your recent instance:	or Fiscal Year 2020-2021 1,036,924 ously received state funding? Yes or recent instance: Amount Spec	or Fiscal Year 2020-2021 1,036,924 100 ously received state funding? Yes No recent instance: Amount Specific	or Fiscal Year 2020-2021 1,036,924 100 % ously received state funding? Yes No recent instance: Amount Specific



LFIR # 1750

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 Construct	tion/Major Renovation:	
Construction/Renovation/ Land/Planning Engineering	Contractual engineering, design, permitting, & construction Services	1,036,924
Total State Funds Re	quested (must equal total from question #6)	1,036,924



LFIR # 1750

11. Program Performance

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

Goals include protection life, health & safety of citizens & of State waters by reducing pollutants by eliminating approximately 30 old, deteriorating failing septic tanks/systems that now continue to pollute & leach into the Caloosahatchee River that flows west into Lee County and Lake Okeechobee that flows south into the Everglades System.

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

Activities & Services are for preliminary engineering, final design, permitting, bidding, project management and construction services for the removal of approximately 30 septic to sewer systems to the regional wastewater system along Railroad Ave., 8th St., Ave. A, Rail Track & 3rd St. – adjacent to the Caloosahatchee River Basin & Estuary.

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

Direct services to citizens are protection & improved life, health & safety with the removal of 30 old, deteriorating/failing septic systems that now pollute & leach into State protected waters, Caloosahatchee River Basin & Estuary, improved water quality, increased service & provides for clean, safe effluent treatment in a regional system.

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

Target population is the State with the reduction pollutants entering State protected waters, citizens, visitors, general public & residents in Glades County & surrounding areas within the Caloosahatchee River Basin & Estuary & the Everglades West Coast Watersheds (Fort Myers area) & ultimately south into the Florida Everglades.

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

The expected benefit/outcome is reduction of pollutants entering State protected waters & elimination of 30 old failing septic systems adjacent to the Caloosahatchee River. Protection & improved life, health, safety of citizenry & the environment, economic activity, wastewater management, improved ground & surface water quality. Employment maintained from project. The average domestic raw sewage is 150 gal. per day x

concentration & with the removal of approximately 30 aging and failing septic tanks, 80% of the sewage will not be entering into the environment & approximately 20% will NOT be migrating to the water tables; significantly reducing phosphorus & nitrogen loads to

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?

	·	•	
corrective action plan			



LFIR # 1750

		nship between the owners of th owner and the entity.	e facility and the	he entity.
R	equestor Contac	t Information		
a.	First Name	Bob	Last Name	Jones
b.	Organization	Glades County Board of County	Commissoners	
C.	E-mail Address	bjones@myglades.com		
d.	. Phone Number	(863)946-6000	Ext. 8	
R	ecipient Contact	Information		
a.	Organization	Glades County Board of County	Commissoners	
b.	Municipality and	County Glades		
C.	Organization Typ	pe		
	For-profit E	intity		
	O Non-Profit	501(c) (3)		
	O Non-Profit	501(c) (4)		
	Local Entity	/		
	O University of	or College		
	Other (plea	se specify)		
d.	First Name	Bob	Last Name	Jones
e.	E-mail Address	bjones@myglades.com		
f.	Phone Number	(863)9466000		
L	obbyist Contact	Information		
а	. Name	Connie Vanassche		
b.	. Firm Name	CAS Governmental Services, LL	С	
C.	. E-mail Address	ccvgovser@gmail.com		
Ч	. Phone Number	(561)5120089	Ext.	



LFIR # 1750

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
Wha	at is the population economic status?
X	Financially Disadvantaged Community (ch. 62-552, F.A.C.)
	Financially Disadvantaged Municipality (ch. 62-552, F.A.C.)
X	Rural Area of Economic Concern
X	Rural Area of Opportunity (s. 288.0656, Florida Statutes)
	N/A
Wha	t is the status of construction?
Not	Ready
Wha	t percentage of the construction has been completed?
0%	
Wha	at is the estimated completion date of construction?
12/3	31/2022
_	

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