

LFIR # 1559

Jose Rodriguez						
11/21/2019						
g \$300,000 to convert 52 acres of open some arly 120 species of migratory and rare complements the Comprehensive Evergladucational "learning lab" for students atter hydrologic restoration project ever undertaich is a component of CERP. The Miami a Levine Cava) unanimously adopted Research	birds; however, illegal durades Restoration Plan, has nding local schools. The Caken in the United States. i-Dade County Board of Co	nping and ATV riding threatens the na potential to link bicyclists to 3 state b Comprehensive Everglades Restoration This project supports the Biscayne Ba bunty Commissioners (Sponsored by				
receive requested funds Depa	artment of Environme	ntal Protection				
acted? O Yes No						
onrecurring Request for Fiscal	Year 2020-2021	1				
g	Amount					
	000					
ıtlay	300,000					
ds Requested	300,000					
·	cluding matching fu	nds available for this projec				
s Requested (from question #6)	300000	67.0 %				
	00	0 %				
the amount of this request)	00	0 %				
	146,000	33 %				
	00	0 %				
osts for Fiscal Year 2020-2021	446,000	100 %				
previously received state fundi	ng? ○ Yes • N	No				
most recent instance:	Spec Appropr	cific iation # Vetoed				
	nearly 120 species of migratory and rare complements the Comprehensive Evergla ducational "learning lab" for students atternydrologic restoration project ever undertuich is a component of CERP. The Miami a Levine Cava) unanimously adopted Ress" on October 3, 2019 receive requested funds cacted? Yes No conrecurring Request for Fiscal g utlay ds Requested	Description g \$300,000 to convert 52 acres of open space at SW 97 Avenue ar nearly 120 species of migratory and rare birds; however, illegal dur complements the Comprehensive Everglades Restoration Plan, has ducational "learning lab" for students attending local schools. The Chydrologic restoration project ever undertaken in the United States. sich is a component of CERP. The Miami-Dade County Board of Cc a Levine Cava) unanimously adopted Resolution #R-1095-19 "urgins" on October 3, 2019 Treceive requested funds Fracted? Yes No Department of Environme and the company of the compan				



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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	Planning and design of the Cutler Bay Wetland area.	50,000				
Fixed Capital Construct	tion/Major Renovation:					
Construction/Renovation/ Land/Planning Engineering	Restoration of the Cutler Bay Wetland area.	250,000				
Total State Funds Re	quested (must equal total from question #6)	300,000				



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	Program Performance
a.	What specific purpose or goal will be achieved by the funds requested?
	The goal of this project is to convert 52 acres of underutilized open space into a wetland that will improve the quality of water entering the environmentally sensitive Biscayne Bay.
b.	What activities and services will be provided to meet the intended purpose of these funds?
	The Town initiated a coalition with key stakeholders such as the South Florida Water Management District, US Army Corps of Engineers, Miami-Dade County, and local public and charter schools. Partners will clean up the space (remove invasive vegetation), introduce vegetation and infrastructure that supports wetlands, install trail to connect local bike paths.
c.	What direct services will be provided to citizens by the appropriation project?
	This project is free and open to the general public. Five schools within the Town have active environmental education programs. The Town will encourage schools with environmental science programs to use the wetland project as a learning lab to connect classroom lessons to their community.
d.	Who is the target population served by this project? How many individuals are expected to be served?
	This project is free and open to the general public. It is expected that more than 2,000 people per year.
e.	What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?
	The primary outcome of this project is to create a new wetland preservation area. The methodology by which the outcome is measured is the proof of implementation (before/after photographs, invoices, documentation of return of migratory birds, etc.)
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?
	Failure to meet deliverables will result in reduction of appropriation amount based upon the compensation for unmet deliverables.



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R	equestor Contac	t Information			
a.	First Name	Rafael	Last N	lame	Casals
b.	Organization	Town of Cutler Bay			
C.	E-mail Address	rcasals@cutlerbay-fl.gov			
d.	Phone Number	(305)234-4262	Ext.		
R	ecipient Contact	Information			
	Organization	Town of Cutler Bay			
	•	County Miami-Dade]
	Organization Typ				
	For-profit E				
	O Non-Profit s	•			
	O Non-Profit	501(c) (4)			
	Local Entity	,			
	O University of	or College			
	Other (plea	se specify)			
d.	First Name	Rafael	Last l	Name	Casals
e.	E-mail Address	casals@cutlerbay-fl.gov			
f.	Phone Number	(305)2344262			
L	obbyist Contact I	nformation			
а	. Name	Cesar Fernandez			
	Firm Name	Converge Government Affairs			



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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?
	Not Started
19.	What percentage of the construction has been completed?
	0
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.