

LFIR # 1967

Senate Sponsor	David Simmons		
Date of Request	11/18/2019		
Project/Program	Description		
learn about wildlife. The buildings that are open on the detection of fire Modification work of the protection system we	to & Botanical Gardens promotes public and funds requested would allow the Zoo to the funds requested would allow the Zoo to the to public. In total, 55 animal species, out and our ability to immediately suppressive two buildings will include electrical, mecurrently have. The fire suppression systems was addition, the fire suppression systems was addition, the fire suppression systems was addition.	o install fire suppression sy ir employees, and thousand it, thus preventing the fire fi chanical, structural, and plu ems will elevate our safety	stems in two of its animal ds of visitors are relying rom spreading. umbing to improve the fire measures to ensure
State Agency to a	<u>·</u>	artment of Financial S	ervices
	onrecurring Request for Fiscal	Year 2020-2021	
Type of Funding	g	Amount	
Operations		000	
Fixed Capital Ou	ıtlay	225,000	
Total State Fun	ds Requested	225,000	
-	et for Fiscal Year 2020-2021 (in	-	
Type of Funding	g	Amount	Percentage
Type of Funding	g s Requested (from question #6)	-	
Type of Funding	g s Requested (from question #6)	Amount	Percentage
Type of Funding Total State Fund Matching Funds Federal	g s Requested (from question #6)	Amount 225000	Percentage 100.0 %
Type of Funding Total State Fund Matching Funds Federal	g s Requested (from question #6)	Amount 225000 00	Percentage 100.0 %
Type of Funding Total State Fund Matching Funds Federal State (excluding	g s Requested (from question #6)	Amount 225000 00 00	Percentage 100.0 % 0 % 0 %
Type of Funding Total State Fund Matching Funds Federal State (excluding Local Other	g s Requested (from question #6)	Amount 225000 00 00 00	Percentage 100.0 % 0 % 0 % 0 %
Type of Funding Total State Fund Matching Funds Federal State (excluding Local Other Total Project Collas this project p	s Requested (from question #6)  the amount of this request)	Amount  225000  00  00  00  225,000	Percentage  100.0 %  0 %  0 %  0 %  100 %
Type of Funding Total State Fund Matching Funds Federal State (excluding Local Other Total Project Collas this project provide the Fiscal Year	s Requested (from question #6)  the amount of this request)  osts for Fiscal Year 2020-2021  oreviously received state funding most recent instance:  Amount	Amount  225000  00  00  00  225,000  ng? Yes • N	Percentage  100.0 %  0 %  0 %  0 %  100 %
Type of Funding Total State Fund Matching Funds Federal State (excluding Local Other Total Project Collas this project provide the	s Requested (from question #6)  the amount of this request)  osts for Fiscal Year 2020-2021  oreviously received state funding most recent instance:  Amount	Amount  225000  00  00  00  225,000  ng? Yes • N	Percentage 100.0 % 0 % 0 % 0 % 100 %

If yes, indicate nonrecurring amount per year.



LFIR # 1967

### 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	Supply labor and materials for the installation of two fire suppression systems. The systems include sprinkler systems designed for Light Hazard and Ordinary hazard,	225,000					
Engineering	Per NFPA 13. The fire suppression systems will be installed in two buildings that are designated as Class A: Animal Housing in which the Zoo allows public access to the building for the purpose of education and viewing the animals.						
Total State Funds Requested (must equal total from question #6) 225,0							



LFIR # 1967

11	۱.	Pr	og	ran	n P	'er	fo	rm	ıaı	10	e:
----	----	----	----	-----	-----	-----	----	----	-----	----	----

		•			,		•						
The Central F	Florida	Zoo & B	otanical Garde	ns promotes public	access to	o residents	so they o	an engag	e with and	learn abo	ut wildlife.	The	
funds reques	ted wo	uld allov	v the Zoo to ins	tall fire suppressio	n systems	in two of its	s animal	buildings	that are op	en to publ	lic. In total,	, 55	
									- I- 100 - 4 - 1 -			24 41	

animal species, our employees, and thousands of visitors are relying on the detection of fire and our ability to immediately suppress it, thus preventing the fire from spreading.

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

Modification work of the two buildings will include electrical, mechanical, structural, and plumbing to improve the fire protection system we currently have. The activities and services provided will consist of installation at each water main, and includes a wet tap, a back-flow preventer, FDC, and UG piping to the sprinkler riser inside each building. The inside wet sprinkler system will consist of all below ceiling spaces and above ceiling spaces where there are wood trusses. The piping will include ten mains and 30 branch lines. The sprinkler heads will be a brass upright and chrome recessed pendant.

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

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

Annually, the Zoo ensures our animal handlers, designated employees and volunteers, and supervisors participate in emergency drills. In addition, all employees are instructed periodically in the use of portable fire extinguishers. However, we have two buildings in which the fire protection system does not fully address the life safety of the animal occupants, the staff who interact with those animals daily, and it does not protect our 300,000 visitors, of which a high volume are children. In the event of a fire, we don't want to hope that all the kids get out. This fire suppression system will elevate our safety measures to ensure safety of all visitors. In addition, the fire suppression system would also preserve the natural and residential environments surrounding the Zoo.

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

General Population, the funds will benefit all those who visit the Zoo, as well as, Zoo employees, and its animals.

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

The project will protect an estimated 300,000 people who visit the Zoo, of which roughly half are children attending school-sponsored field trips or participating in education programs. In addition, the project will protect the Zoo's animal occupants, an estimated 55 different species, who are viable to their Species Survival Program. Furthermore, the project will protect 44 employees and over 50 volunteers who work in these buildings daily. The benefit will be an improved fire protection system. Expected outcomes consist of automatic fire sprinklers installed in two buildings. The Wayne Densch Discovery Center has a firewall, fire door, multiple fire extinguishers, and a monitored alarm system. The Herpetarium was built in the early '80s and has multiple fire extinguishers. However, neither building has automatic fire sprinklers.

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?

Pro rata return of state funds for project deficiencies.



LFIR # 1967

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 Central Florida Zoo & Botanical Gardens is operated under the guidance of the Central Florida Zoological Society ar leases the property from Seminole County.								
13.	Requestor	r Contac	t Information						
	a. First Na	ame	Dino	Last Name	Ferri				
	b. Organiz	zation	Central Florida Zoo & Botanical (	Gardens					
	c. E-mail	Address	dinof@centralfloridazoo.org						
	d. Phone	Number	(407)323-4450	Ext. 112					
14. Recipient Contact Information									
	a. Organiz	a. Organization Central Florida Zoo & Botanical Gardens							
	b. Municip	ality and	County Seminole						
	c. Organiz	zation Ty <sub>l</sub>	pe						
	O Fo	or-profit E	intity						
	<ul><li>No</li></ul>	on-Profit	501(c) (3)						
	O No	on-Profit	501(c) (4)						
	O Lo	cal Entity	/						
	O Ur	O University or College							
	Ot	ther (plea	se specify)						
	d. First Na	ame [	Dino	Last Name	Ferri				
	e. E-mail A	Address	dinof@centralfloridazoo.org						
	f. Phone I	Number	(407)3234450						

#### 15.

Lo	Lobbyist Contact Information						
a.	Name	Chris Carmody					
b.	Firm Name	Gray Robinson					
C.	E-mail Address	chris.carmody@gray-robinson.con	า				
d.	Phone Number	(407)8438880	Ext.				