

The Florida Senate Local Funding Initiative Request Fiscal Year 2024-2025

LFIR # 1450

1. Project Title	University of Flo	University of Florida Wild Turkeys Wildlife Corridor Initiative						
2. Senate Sponsor	Danny Burgess							
2. Jonate oponisor	Daniny Dangess							
3. Date of Request	11/08/2023							
4. Project/Program	Description							
management proje	sts of characterizing ects, increasing the w downers as well as ac	ild turkey popula	tion utilizing st	ate of the	art reproductive ted	ng the habitat chnology, and increasing		
5. State Agency to r	eceive requested fu	ı nds Board	of Governors					
State Agency con	tacted? No							
6. Amount of the No	nrecurring Request	for Fiscal Year	2024-2025					
Type of Funding				Amo	unt			
Operations			1,590,000					
Fixed Capital Outla	•				0			
Total State Funds	s Requested				1,590,000			
7. Total Project Cost	for Fiscal Year 202	4-2025 (includir	ng matching f	unds avai	lable for this proje	ect)		
Type of Funding			Amoun	t	Percentage			
Total State Funds Requested (from question #6)			1	,590,000	100%			
Matching Funds								
Federal				0	0%			
	ne amount of this requ	uest)		0	0%			
Local				0	0%			
Other				0	0%			
Total Project Cos	ts for Fiscal Year 20	024-2025	1,	,590,000	100%			
8. Has this project p	reviously received	state funding?	No					
Fiscal Year	Ame	Amount		ific	Vetoed			
(уууу-уу)	Recurring	Nonrecurring	Appropri	ation #				
9. Is future funding	likely to be request	ed?	No					
a If yes indicate	nonrecurring amou	int nor voar						
•	•	•				I		
b. Describe the se	ource of funding the	at can be used i	n lieu of state	funding.				
10. Has the entity re	augetina this prois	ct received any	foderal accie	ance role	ted to the COVID	10 nandemic?		
	questing tills proje	ct received ally	ıcu c ıaı a 3 3131	.a1166 161d	ted to the COVID-	19 panuemic:		
Yes								
If yes, indicate th	e amount of funds	received and wh	nat the funds	were used	d for.			



11. Status of Construction

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Revenue: \$76M direct student aid and \$93M institutional support; Expenses: 1) \$76M direct student aid, 2) \$93M campus operations; \$8.7M for IT infrastructure & equipment for remote/distance learning; \$9.4M reimbursements for housing/study abroad; \$9.1M campus health/safety; \$8.2M other operating/research costs and student mental health/basic needs; \$57M for lost revenues in the student union, educational business activities, parking, research service centers, and museums/performing art centers.

Complete questions 11 and 12 for Fixed Capital Outlay Projects

i	a. What is the current phase of the project?							
	Planning	O Design	Construction	○ N/A				
ı	b. Is the project "	shovel ready" (i.e permitted)?					
(c. What is the estimated start date of construction?							
(d. What is the est	timated comple	tion date of construc	uction?				
12.	List the owners relationship bet	of the facility to ween the owne	o receive, directly or rs of the facility and	r indirectly, any fixed capital outlay funding. Include the d the entity.				

13. Details on how the requested state funds will be expended

Spending Category	Description	Amount				
Administrative Costs:						
Executive Director/Project Head Salary and Benefits	Equivalent to 3 months salary and fringe to work towards the proposed project.	45,000				
Other Salary and Benefits		0				
Expense/Equipment/Travel/Supplies/Other		0				
Consultants/Contracted Services/Study		0				
Operational Costs: Other						
Salary and Benefits	Includes salary and benefits for post-doctoral research associates, communication specialists, and instructor personnel.	965,000				
Expense/Equipment/Travel/Supplies/Other	Includes field supplies and travel.	460,000				
Consultants/Contracted Services/Study	Includes genetic sample processing costs.	120,000				
Fixed Capital Construction/Major Renovation:						
Construction/Renovation/Land/ Planning Engineering		0				
Total State Funds Requested (must equal total from question #6)						

14. Program Performance

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



□Local Entity

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Characterizing the influence of habitat connectivity for wild turkeys, optimizing the habitat management projects, and increase the wild turkey population utilizing state of the art reproductive technology. In addition, increase the number of landowners as well as acreage enrolled in conservation programs.

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

Research and activities include characterizing the influence of habitat connectivity, optimizing the habitat management projects, utilizing state of the art reproductive technology, mass communication technologies (social media, podčasts, etc.), and in-person training.

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

Given the value of wild turkeys to the residents of Florida and the unique challenges to population sustainability, research on survival and productivity is needed to ensure sustainability in the state.

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

University/college students, as well as farmers, research scientists, veterinarians, private landowners and practitioners. This upcoming project is expected to target more than 800 citizens in the state of Florida.

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

Characterizing the influence of habitat connectivity for wild turkeys, optimizing the habitat management projects, increase the wild turkey population utilizing state of the art reproductive technology, and increase the number of landowners as well as acreage enrolled in conservation programs. Benefits will be measured monitoring the increase in population of the Osceola turkey, tracking the increased number of acreage enrolled in conservation program, and increased acreage providing connectivity in habitat through wildlife corridor.

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?

	Requester Contac a. First Name	Marcus		Last Name	I ashlev		
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	b. Organization	University	University of Florida D.E.E.R Lab				
	c. E-mail Address	marcus.lashley@ufl.edu					
	d. Phone Number	(352)846	-0870	Ext.			
16.	16. Recipient Contact Information						
	a. Organization	UF/IFAS Dept.	Wildlife Ecology	and Conserv	ration		
	b. Municipality and County Statewide						
	c. Organization Type						
	□For Profit Entity						
	□Non Profit 501(c)(3)						
	□Non Profit 501(c)(4)						

Standard penalties for state university system.



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☑University or College

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