

**LFIR # 3195** 

1.	Project Title	Miccosukee Cult	ural Tree Island	Restoration			
2.	Senate Sponsor	Kathleen Passido	omo				
3.	Date of Request	3/5/2025					
4.	Project/Program D	escription					
	anthropogenically mare inundated for 2-	nanaged to the detri 6 months a year. All	ment of wildlife a I wildlife, from de	ands in the Everglades. nd vegetation. In high w er, to the Florida panthe ne. We propose to initial	ater years even hig er, to the cotton mou	h elevation tree islands use, are affected. No	
5.	State Agency to re	ceive requested fu	nds Fish a	nd Wildlife Conservatior	Commission		
	State Agency conta	acted? No					
6.	Amount of the Non	recurring Request	for Fiscal Year	2025-2026			
	Type of Funding			Amo	unt		
	Operating				250,000		
	Fixed Capital Outlay	У		0			
	Total State Funds	Requested			250,000		
7.	Total Project Cost t	for Fiscal Year 202	5-2026 (includin	g matching funds ava	ilable for this proje	ect)	
	Type of Funding			Amount	Doroontogo		
	rype or running			Amount	Percentage		
	Total State Funds R	Requested (from que	estion #6)	250,000	71%		
	Total State Funds R Matching Funds	Requested (from que	estion #6)	250,000	71%		
	Total State Funds R Matching Funds Federal			250,000	71%		
	Total State Funds R Matching Funds Federal State (excluding the			250,000	71% 0% 0%		
	Total State Funds R Matching Funds Federal State (excluding the Local			250,000 0 0	71% 0% 0% 0%		
	Total State Funds R Matching Funds Federal State (excluding the Local Other	amount of this requ	uest)	250,000 0 0 0 100,000	71% 0% 0% 0% 29%		
	Total State Funds R Matching Funds Federal State (excluding the Local	amount of this requ	uest)	250,000 0 0	71% 0% 0% 0%		
8.	Total State Funds R Matching Funds Federal State (excluding the Local Other	e amount of this requestions for Fiscal Year 20 reviously received	uest) 025-2026 state funding?	250,000 0 0 0 100,000	71% 0% 0% 0% 29%		
8.	Total State Funds R Matching Funds Federal State (excluding the Local Other Total Project Costs Has this project profit yes, provide the	e amount of this requestions for Fiscal Year 20 reviously received	pest)  025-2026  state funding? nce:	250,000  0 0 100,000 350,000  No Specific	71% 0% 0% 0% 29%		
8.	Total State Funds R Matching Funds Federal State (excluding the Local Other Total Project Costs Has this project profit yes, provide the	e amount of this requestions for Fiscal Year 20 eviously received a most recent instar	pest)  025-2026  state funding? nce:	250,000  0 0 100,000 350,000  No Specific	71%  0% 0% 0% 29% 100%		
8.	Total State Funds R Matching Funds Federal State (excluding the Local Other Total Project Costs Has this project profit yes, provide the	e amount of this request for Fiscal Year 20 eviously received most recent instar	puest)  225-2026  state funding? nce:	250,000  0 0 100,000 350,000  No Specific	71%  0% 0% 0% 29% 100%		
	Total State Funds R Matching Funds Federal State (excluding the Local Other Total Project Costs Has this project profit yes, provide the	e amount of this request for Fiscal Year 20 eviously received most recent instar	nest)  225-2026  State funding? nce:  Dunt  Nonrecurring	250,000  0 0 100,000 350,000  No Specific	71%  0% 0% 0% 29% 100%		
	Total State Funds R Matching Funds Federal State (excluding the Local Other Total Project Costs Has this project profit yes, provide the Fiscal Year (уууу-уу)	e amount of this requests for Fiscal Year 20 reviously received a most recent instar Amore Recurring	pest)  025-2026  state funding? nce:  nunt  Nonrecurring  uested?	250,000  0 0 100,000 350,000  No  Specific Appropriation #	71%  0% 0% 0% 29% 100%		
	Total State Funds R Matching Funds Federal State (excluding the Local Other Total Project Costs Has this project profit yes, provide the Fiscal Year (yyyy-yy) Is future-year fund a. If yes, indicate n	e amount of this requests for Fiscal Year 20 seviously received a most recent instar Amore Recurring sing likely to be requested amount of this request.	nest)  225-2026  state funding? nce:  Nonrecurring  uested? nt per year.	250,000  0 0 100,000 350,000  No  Specific Appropriation #  Yes 250,000	71%  0% 0% 0% 29% 100%		
	Total State Funds R Matching Funds Federal State (excluding the Local Other Total Project Costs Has this project profit yes, provide the Fiscal Year (yyyy-yy) Is future-year fund a. If yes, indicate n	e amount of this requests for Fiscal Year 20 seviously received a most recent instar Amore Recurring sing likely to be requested amount of this request.	nest)  225-2026  state funding? nce:  Nonrecurring  uested? nt per year.	250,000  0 0 100,000 350,000  No  Specific Appropriation #	71%  0% 0% 0% 29% 100%		



### The Florida Senate **Local Funding Initiative Request Fiscal Year 2025-2026**

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a. What is the current phase of the project?					
○ Planning  ○ Design  ○ Construction  ○ N/A					
b. Is the project "shovel ready" (i.e permitted)?					
c. What is the estimated start date of construction?					
d. What is the estimated completion date of construction?					
What funding stream will be used for ongoing operations and maintenance of the project?					
11. List the owners of the facility to receive, directly or indirectly, any fixed capital outlay relationship between the owners of the facility and the entity.	ay funding. Include the				

### 12. Details on how the requested state funds will be expended

Spending Category	Description	Amount
Administrative Costs:		
Executive Director/Project Head Salary and Benefits		0
Other Salary and Benefits		0
Expense/Equipment/Travel/Supplies/ Other		0
Consultants/Contracted Services/Study		0
Operational Costs		
Salary and Benefits		0
Expense/Equipment/Travel/Supplies/ Other	Travel expenses into the interior of the Everglades via airboat, swamp buggy, and full track vehicles. It is expensive to travel into the Everglades and transport soil into the interior of the Everglades. Additionally, planks, soil, and native vegetation for planting on raised areas.	250,000
Consultants/Contracted Services/Study		0
Fixed Capital Construction/Majo	r Renovation:	
Construction/Renovation/Land/ Planning Engineering		0
<b>Total State Funds Requested (m</b>	ust equal total from question #6)	250,000

### 13. Program Performance

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

This project aims to protect Miccosukee cultural tree islands in the Everglades. Water levels in the Everglades are anthropogenically managed to the detriment of wildlife and vegetation. In high water years even high elevation tree islands are inundated for 2-6 months a year. All wildlife, from deer, to the Florida panther, to the cotton mouse, are affected. No animal can survive hanging in a tree for this length of time. We propose to initially elevate ten tree island heads with soil to offset continuing engineered flood impacts in the Everglades.

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



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Transport into the interior Everglades via airboat, swamp buggy, and full track vehicles (already in the Tribe's fleet), bringing planks, soil, and native vegetation to build elevated planting boxes on tree island heads to restore the hardwood tree species to the hammocks. Restoration of the hardwood trees restores the leaf-fall, which will build up the tree islands further over time, and provide refuge for mammals and egg-laying species that have otherwise been pushed out of this ecosystem.

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

The funds will be used restore flora and fauna that are culturally important to the Miccosukee and Seminole Tribes, and Florida Gladesmen. Building elevated platforms on tree islands, planted with native trees, will lead to gradual restoration of the tree islands through recolonization & leaf deposition, enhancing the greater Everglades ecosystem and benefiting native species and visitors. Improved recreational and natural opportunities will be provided in the Miccosukee Water Conservation Area 3-A, which the Tribe manages as a state special improvement district under the Florida Indian Land Claims Settlement Act of 1982, and which is open to the public.

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

Lands proposed for restoration are public TIITF lands visited by countless Floridians and tourists annually. The Miccosukee Tribe of Indians of Florida has non-exclusive use and occupancy rights to the same through a long-term lease included in the Florida Indian Land Claims Settlement Act of 1982. Restoration of these tree islands improves habitat integrity and recreational access. While statistics are limited, the Central and Southern Everglades receives more than a million visitors annually, and is frequented by thousands of locals for hunting and fishing.

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

Degrading of tree islands is having substantial negative impacts on Tribal culture, including the loss of species relied upon in traditional religious practices, and on common species relied on by hunters and fishermen, like white-tailed deer, which have been pushed out of this region because of the water overtopping many tree islands. Specific measure: number of flora and fauna on tree islands on annual basis, seeking gradual increase. Monitored via vegetation surveys and remote camera traps.

This process seeks to produce documentation regarding best practices for tree island restoration. Specific measure: Successful acceptance for publication of research results.

Reptilian egg laying species have collapsed in the Central Everglades. Specific Measure: number of reptilian animals that utilize the raised areas of the tree island on an annual basis, seeking a gradual increase in occupancy

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?

F	orfeiture of funds.					
14. Is t	this project related to mitigation, response, or recovery from a natural disaster? Yes					
a. If	Yes, what phase best describes the project?					
	Mitigation (reducing or eliminating potential loss of life or property)					
	☐ Response (addressing the immediate and short-term effects of a natural disaster)					
$\square$	Recovery (assisting communities return to normal operations, including rebuilding damaged infastructure)					
b. N	lame of the natural disaster (or Executive Order # for events not under a federal declaration):					
Re	epeated floods, every time a hurricane hits SFL. Inclusive of Milton, Helene.					
15. Ha	s the entity applied for or received federal assistance for this project?					
`	Yes, Applied					



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☐ Yes, Received	☐ Yes, Received				
☑ No	☑ No				
☐ No, but intends t	☐ No, but intends to apply				
a. If yes, provide th	ne FEMA project worksh	eet ID#:			
b. Provide the total	l project cost listed on tl	he FEMA project	worksheet:		
16. Has the entity app	olied for or received stat	e assistance for	this project (other t	han this reque	st)?
☐ Yes, Applied					
☐ Yes, Received					
☑ No					
☐ No, but intends t	to apply				
a. If ves. specify th	e program and state age	encv (ex. Local G	overnment Emerge	encv Bridge Lo	an. Department of
Commerce):					,
17. Requester Contac	t Information				
a. First Name	Marcel	Last Name Bo	ozas		
b. Organization	Miccosukee Tribe of Ind	ians of Florida (Fi	sh and Wildlife)		
c. E-mail Address	marcelb@miccosukeetri	be.com			
d. Phone Number	(305)223-8380	Ext.			
18. Recipient Contact					
a. Organization Miccosukee Tribe of Indians of Florida					
	d County   Miami-Dade				
c. Organization Type					
□For Profit Entity	□For Profit Entity				
□Non Profit 501(d	c)(3)				
□Non Profit 501(d	c)(4)				
□Local Entity					
□University or Co	ollege				



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☑Other (please specify) Tribal government, operating state Special Improvement District where project is proposed				
d. First Name	Marcel	Last Name	Bozas	
e. E-mail Address	marcelb@miccosukeetribe.com			
f. Phone Number	(305)223-8380	Ext.		
9. Lobbyist Contact Information				
a. Name	Erica Chanti			
b. Firm Name	Rubin, Turnbull & Associates			
c. E-mail Address erica@rubingroup.com d. Phone Number (954)467-3993				

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