

LFIR # 1656

1. Project Title	Florida Alliance for Assistive	Services and Technology (FAAS)	Γ)
2. Senate Sponsor	Jason Pizzo		
3. Date of Request	11/18/2025		
4. Project/Program De	escription		
technology program go directly to progra needs to continue program areas. Prior non-rec	, to individuals who have disabi m costs for the FAAST regiona oviding expanded services whi	demonstration center partners wit le also creating new regional partn ce expansion with the addition of n	no cost to Floridians. The funds will th a focus on meeting increased ters to fill service gaps in outlying
5. State Agency to re	ceive requested funds	epartment of Education	
State Agency conta	cted? Yes		
S. Amount of the Non	ecurring Request for Fiscal \	/ear 2026-2027	
Type of Funding		Amount	
Operating			325,000
Fixed Capital Outlay			0
Total State Funds I	Requested		325,000

7. Total Project Cost for Fiscal Year 2026-2027 (including matching funds available for this project)

Type of Funding	Amount	Percentage
Total State Funds Requested (from question #6)	325,000	100%
Matching Funds		
Federal	0	0%
State (excluding the amount of this request)	0	0%
Local	0	0%
Other	0	0%
Total Project Costs for Fiscal Year 2026-2027	325,000	100%

8. Has this project previously received state funding? If yes, provide the most recent instance:

Yes

Fiscal Year	Fiscal Year Amount		Specific	Vetoed	
(уууу-уу)	Recurring	Nonrecurring	Appropriation #		
2025-26	0	385,585	30	Yes	

9. Is future-year funding likely to be requested?

Yes

a. If yes, indicate nonrecurring amount per year.

300,000

b. Describe the source of funding that can be used in lieu of state funding.

FAAST receives contract funding from the Florida Department of Education, Division of Vocational Rehabilitation (Contract 24-101) and the Administration for Community Living (ACL Grant No. 2501FLATSG-02). However, current funding does not allow for growth as planned.



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Complete questions 10 and 11 for Fixed Capital Outlay Projects

0. Status of Const a. What is the cu		the project?			
Planning	O Design	Construction	O N/A		
b. Is the project	"shovel ready"	(i.e permitted)?			
c. What is the es	stimated start da	ate of construction?			
d. What is the es	stimated comple	etion date of constru	ction?		
e. What funding	stream will be u	used for ongoing ope	erations and main	tenance of the p	project?
A. Databa assessa	6 41 6 114- 4				or Con Para Include dis-
		o receive, directly or ers of the facility and		xed capital outla	y 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	Assistive technology (AT) (\$95,000) will be purchased to improve lending libraries at all existing regional demonstration centers as well as AT purchased for designated rural and outlying counties through satellite device libraries and through work with collaborative partners. Additional travel expenses (\$5,000) will be allocated for existing demonstration centers to be able to serve outlying areas more frequently.	100,000			
Consultants/Contracted Services/Study	New demonstration centers and/or satellite centers (\$75,000) will be created to fill gaps in service delivery reach. Funding will be used to ensure existing contract partners are able to continue to meet deliverable performance in an increasing cost environment. (\$150,000).	225,000			
Fixed Capital Construction/Major Renovation:					
Construction/Renovation/Land/ Planning Engineering		0			
Total State Funds Requested (m	nust equal total from question #6)	325,000			

13. Program Performance

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



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The specific purpose of this funding request is to allow FAAST to continue to provide assistive technology (AT) access and services to all Floridians with disabilities through an expanded network of regional demonstration centers (RDC) and collaborative partners. Through prior non-recurring funding, FAAST was able to expand the RDC network resulting in an increase of over 50% in services provided. While this was very successful, data shows that there is still a need to bridge gaps in geographical service areas, with a continued focus on rural areas and outlying counties to the existing RDC network. Funding will be used to increase service delivery options to these areas, resulting in a continued increase in services provided, anticipated to go from 25,900 in 2025 to over 28,000 with the new funding.

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

FAAST will create better access to assistive technology and assistive technology services to outlying areas while increasing services in core service areas through greater collaboration with other disability, education, and employment service partners. School to work transition and aging/staying in place will be focus areas. Existing regional demonstration centers will become better equipped to serve the areas that are outside of their direct service area. Additionally, these areas will be provided with direct services through improved collaboration and partnerships to include satellite type AT lending kits, new partner locations, and funding for more frequent travel by existing partners. This program will also allow for the purchase of updated and new AT for consumers to borrow on short term loans. Up to date inventory is imperative for consumers to make informed choices, assist with education and employment opportunities and become more independent.

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

Citizens will be provided with greater access to the core services of FAAST which include AT device demonstrations, allowing for the comparison of various types of AT to assist in decision making activities. AT device trainings which provide citizens with the knowledge and ability to use AT, short term device loans which allow citizens to take home or have AT shipped to them for the purpose of using the AT at home, work, school, and in the community before making a buying or acquisition decision. Device reutilization which provides for the repair and/or refurbishment of used AT, typically durable medical equipment, and gets it back into the hands of citizens in need. All of the services provided by FAAST are free to the citizens of Florida.

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

The target population consists of: Individuals of any age who have any disability including elderly persons; family members and caregivers of those individuals; anyone else interested in or working with the disability community where assistive technology access or knowledge will improve the work, they provide to those with disabilities. Approximately 2,000 additional individuals will be served through the increased funding bringing total FAAST services provided to over 28,000 for the upcoming year.

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 of the project is increased and improved independence for individuals with disabilities through increased access to assistive technology services. Current measurement tools will be incorporated into the project. Performance Measures are collected and reported through an annual progress report requested by the Administration for Community Living and the Florida Department of Education (included in the contract with DOE). Survey questions used to address performance measures are: primary purpose for which demonstrated assistive technology is needed and decision-making outcome; primary purpose of short-term loan and decision-making outcomes; reason for accessing loaned assistive technology; and primary purpose for which assistive technology is needed and reason for using the reuse program. Program satisfaction and demographic data are collected. County by County performance will be monitored and studied for rural county growth success.

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?

The current contract with Department of Education, Division of Vocational Rehabilitation includes financial consequences for not meeting deliverables and performance measures.

- 14. Is this project related to mitigation, response, or recovery from a natural disaster? No
 - a. If Yes, what phase best describes the project?



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	Mitigation (red	educing or eliminating potential loss of life or property)	
	Response (ad	ddressing the immediate and short-term effects of a natural disaster)	
□ b .	- `	ssisting communities return to normal operations, including rebuilding damaged infastructure) tural disaster (or Executive Order # for events not under a federal declaration):	
15. H	las the entity app	oplied for or received federal assistance for this project?	
	Yes, Applied		
	Yes, Received		
] No		
	No, but intends t	to apply	
a.	If yes, provide th	the FEMA project worksheet ID#:	
b.	Provide the total	al project cost listed on the FEMA project worksheet:	
16. H	las the entity app	pplied for or received state assistance for this project (other than this request)?	
	Yes, Applied		
	Yes, Received		
	l No		
	No, but intends t	to apply	
a. Co	If yes, specify thommerce):	he program and state agency (ex. Local Government Emergency Bridge Loan, Department	: of
47 5		at before attack	
	equester Contac . First Name	Eric Last Name Reed	
	. Organization	Florida Alliance for Assistive Services and Technology	
	E-mail Address		
	. Phone Number		
	ecipient Contact		
a.	Organization	Florida Alliance for Assistive Services and Technology	



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b. Municipality and	l County	Statewide					
c. Organization Ty	c. Organization Type						
□For Profit Entity							
☑Non Profit 501(c	:)(3)						
□Non Profit 501(c	:)(4)						
□Local Entity							
□University or Co	llege						
□Other (please sp	□Other (please specify)						
d. First Name	Eric		Last Name	Reed			
e. E-mail Address	ereed@fa	aast.org					
f. Phone Number	(850)508	-6013	Ext.				
19. Lobbyist Contact Information							
a. Name	Eric Ree	d					
b. Firm Name							
c. E-mail Address	ereed@fa	aast.org					
d. Phone Number	(850)508	-6013					

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