

National Assistive Technology Act Data System

Annual Progress Report - Full Report

Florida 2021

General Information

Statewide AT Program (Information to be listed in national State AT Program Directory)

www.faast.org

FL 32301

TALLAHASSEE

info@faastinc.org 8504873278

8505754216

820 E Park Ave D - 200

State AT Program Title: State AT Program Title: State AT Program URL Mailing Address: City: State: Zip Code: Program Email: Phone: TTY:

Lead Agency

Agency Name: Mailing Address: City: State: Zip Code: Program URL: Florida Department of Education Division of Vocational Rehabilitation 325 W Gaines St. Suite 1144 Tallahassee FL 32399 vr.fldoes.org

Implementing Entity

Does your Lead Agency contract with an Implementing Entity to carry out the Statewide AT Program on its behalf? (Check if Yes)

 \checkmark

Name of Implementing Agency: Mailing Address: City State: Zip Code: Program URL: Florida Alliance for Assistive Services and Technology 820 E Park Ave D - 200 Tallahassee FL 32301 www.faast.org

Florida Alliance for Assistive Services and Technology

Program Director and Other Contacts

Program Director for State AT Program (last, first):	Doyle, Whitney
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Program Director at Lead Agency (last, first):	Sims, Cacetha
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Primary Contact at Implementing Agency (last, first)Doyle, Whitney- If applicable:Executive DirectorTitle:Executive DirectorPhone:8504873278E-mail:wdoyle@faastinc.org

Person Responsible for completing this form if other than Program Director

Name (last, first):	
Title:	
Phone:	
E-mail:	

Brock, Hannah State AT Program Manager 8504873278 hbrock@faastinc.org

Certifying Representative

Name (last, first): Title: Phone: E-mail: Cacetha.Sims@vr.fldoe.org Sims, Cacetha Contract Manager 8502453373

State Financing

Did your approved state plan for this reporting period include any State Financing?	Yes	
Did your approved state plan for this reporting period include conducting a Financial Loan Program?	Yes	

Loan Applications				
	Area of I	Area of Residence		
	Metro RUCC 1-3	Non-Metro RUCC 4-9	Total	
Approved Loan made	62	07	69	
Approved Not made	01	00	01	
Rejected	25	05	30	
Total	88	12	100	

2. Income of Applicants to Whom Loans Were Made

Lowest/Highest Incomes				
Lowest Income: \$6,228 Highest Income: \$1				

	Average Incom	ne
Sum of Incomes	Loans Made	Average Annual Income
\$3,441,261	69	\$49,873

	Number	and Percentage of Loans Made to Applicants by Income Range	
		Income Ranges	Total
	I]

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	\$15,000 or Less	\$15,001- \$30,000	\$30,001- \$45,000	\$45,001- \$60,000	\$60,001- \$75,000	\$75,001 or More	
Number of Loans	10	10	16	16	07	10	69
Percentage of Loans	14.49%	14.49%	23.19%	23.19%	10.14%	14.49%	100%

3. Loan Type

Loan Type		
Number of Loans	Percentage of loans	
62	89.86%	
00	0%	
04	5.8%	
03	4.35%	
00	0%	
69	100%	
	62 00 04 03 00	

Loan Type Summary			
Type of Loan Number of Loans Dollar Value of			
Revolving Loans	62	\$337,274	
Partnership Loans	07 \$		
Total	69	\$468,119	

4. Interest Rates

Interest Rates	
Lowest	5%
Highest	8%

	Interest Rate Summary		
Sum of Interest Rates Number of Loans Made Average Interest Rate			Average Interest Rate
384		69	5.56521739130435%

Number of Loans Made by Interest Rate

Interest Rate	Number of loans
0.0% to 2.0%	00
2.1% to 4.0%	00
4.1% to 6.0%	66
6.1% to 8.0%	03
8.1% - 10.0%	00
10.1%-12.0%	00
12.1%-14.0%	00
14.1% +	00
Total	69

5. Types and Dollar Amounts of AT Financed

Types and Do	ollar Amounts of AT Financed	
Type of AT	Number of Devices Financed	Dollar Value of Loans
Vision	11	\$32,541
Hearing	67	\$172,515
Speech communication	00	\$0
Learning, cognition, and developmental	00	\$0
Mobility, seating and positioning	12	\$58,486
Daily living	16	\$73,860
Environmental adaptations	00	\$0
Vehicle modification and transportation	09	\$125,907
Computers and related	03	\$1,662
Recreation, sports, and leisure	01	\$3,148
Total	119	\$468,119

6. Defaults

Defaults

00

1

Net loss for loans in default

B. State Financing Activities that provide consumers with resources and services that result in the acquisition of AT devices and services

1. Overview of Activities Performed

How many other state financing activities that provide consumers with access to funds for the purchase of AT devices and services were included in your approved state plan?

C. State Financing Activities that Allow Consumers to Obtain AT at Reduced Cost

1. Overview of Activities Performed

How many state financing activities that allow consumers to obtain AT at a reduced cost were included in your approved state plan?

D. Anecdote

I honestly do not know what I would have done with out the FASST program. Eric was kind and helpful, guiding us through the entire process. I received a loan for a fully handicap conversion van through the program at a low interest rate that was extremely affordable. My previous van I had for 25 years and along with it becoming outdated and well used it also was unsafe because I no long had the mobility I had 25 years ago. To say the FASST program allowed me to regain my independence again would be an understatement. I run a children's charity and the van has enabled me to get back to work. Most importantly I am back to going out and enjoying life! Todd L.

My audiologist provided me with contact information for the New Horizon Loan Program at FAAST when I required new hearing aids. The application was easy to complete and once my application was approved, the loan process took less than a week. I also had several options to how long I wanted my payments for. I ended up setting up my payment plan for 36 months at a very low-interest rate and with automatic withdrawal. Hearing aids are very expensive and I was relieved when I knew I had an option to cover the expense and make monthly payments. Made buying them a little less painful. Anytime I've had questions, Eric has been very responsive and pointed me in the right direction. I know in the future if I have a situation come up that I need a loan program, I can reach out to FAAST. Linda D.

Impact Area Ceducation Employment Community Living

E. Performance Measures

Performance Measures	;			
.	Primary Purpose for Whick		hich AT is	Takal
Response	Education	Employment	Community Living	Total
1. Could only afford the AT through the AT program.	00	04	60	64
2. AT was only available through the AT program.	00	00	01	01
3. AT was available through other programs, but the system was too	00	00	00	00

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<u> </u>			
00	04	61	65
01	00	03	04
01	04	64	69
00	00	00	00
01	04	64	69
0%	100%	95.31%	
	01 01 00 01	01 00 01 04 00 00 01 04 00 00 01 04	01 00 03 01 04 64 00 00 00 01 04 64

F. Customer Satisfaction

Satisfaction			
Customer Rating of Services	Number of Customers	Percent	
Highly satisfied	31	44.93%	
Satisfied	34	49.28%	
Satisfied somewhat	00	0%	
Not at all satisfied	00	0%	
Nonrespondent	04	5.8%	
Total Surveyed	69		
Response rate %	94.2%		

G. Notes:

Reutilization

✓ Did your approved State Plan for this reporting period included conducting any device reuse activities?

A. Number of Recipients of Reused Devices

Activity	Number of Individuals Receiving a Device from Activity	
A. Device Exchange		
B. Device Refurbish/Repair - Reassign and/or Open Ended Loan	430	
C. Total	433	

Performance Measure	
D. Device Exchange - Excluded from Performance Measure	00
E. Reassignment/Refurbishment and Repair and Open Ended Loans - Excluded from Performance Measure because AT is provided to or on behalf of an entity that has an obligation to provide the AT such as schools under IDEA or VR agencies/clients	00
F. Number of Individuals Included in Performance Measures	433

If a number is reported in E you must provide a description of the reason the individuals are excluded from the performance measure:

B. Device Exchange Activities

		Device Exchange		
Type of AT Device	Number of Devices Exchanged	Total Estimated Current Purchase Price	Total Price for Which Device(s) Were Exchanged	Savings to Consumers
Vision	00	\$0	\$0	\$
Hearing	00	\$0	\$0	\$
Speech Communication	00	\$0	\$0	\$
Learning, Cognition and Developmental	00	\$0	\$0	\$(
Mobility, Seating and Positioning	01	\$150	\$0	\$15
Daily Living	02	\$75	\$0	\$7
Environmental Adaptations	00	\$0	\$0	\$
Vehicle Modification & Transportation	00	\$0	\$0	\$
Computers and Related	02	\$150	\$0	\$15
Recreation, Sports and Leisure	00	\$0	\$0	\$
Total	05	\$375	\$0	\$37

C. Device Refurbish/Repair - Reassignment and/or Open Ended Loan Activities

	Device Reassign/Rep			
Type of AT Device	Number of Devices Reassigned/Refurbished and Repaired	Total Estimated Current Purchase Price	Total Price for Which Device(s) Were Sold	Savings to Consumers
Vision	01	\$500	\$0	\$500
Hearing	04	\$1,550	\$0	\$1,550
Speech Communication	01	\$200	\$0	\$200
Learning, Cognition and Developmental	00	\$0	\$0	\$0
Mobility, Seating and Positioning	291	\$103,126	\$0	\$103,126
Daily Living	264	\$17,783	\$1	\$17,782
Environmental Adaptations	34	\$8,410	\$0	\$8,410
Vehicle Modification & Transportation	07	\$7,041	\$240	\$6,801

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Computers and Related	26	\$4,450	\$0	\$4,450
Recreation, Sports and Leisure	03	\$1,675	\$0	\$1,675
Total	631	\$144,735	\$241	\$144,494

D. Anecdote

Christine P., 68 years old, owns a powerchair that was not working. FAAST funds were used to evaluate her power wheelchair. SS Medical determined that it needed a charger and new batteries. They made a home visit and within three days returned and repaired her chair. Prior to this, Christine used her powerchair to get out in her community. Once it stopped working, she was at home and inside all the time. Her doctor highly recommended she get some sunshine/vitamin D for her health. After her chair was working again, Christine was able to get out twice a day and visit with her neighbors. She also uses her power chair to go to the neighborhood market for food. The FAAST ReUse program has given her Florida sunshine, better mental health, and independence. She is very grateful that her powerchair has been repaired.

Impact Area O Education O Employment O Community Living

E. Performance Measures

Performance Measures				
Response	Primary	Primary Purpose for Which AT is Needed		
	Education	Employment	Community Living	Total
1. Could only afford the AT through the AT program.	06	06	355	367
2. AT was only available through the AT program.	00	01	65	66
3. AT was available through other programs, but the system was too complex or the wait time too long.	00	00	00	00
4. Subtotal	06	07	420	433
5. None of the above	00	00	00	00
6. Subtotal	06	07	420	433
7. Nonrespondent	00	00	00	00
8. Total	06	07	420	433
9. Performance on this measure	100%	100%	100%	

F. Customer Satisfaction

Satisfaction		
Customer Rating of Services	Number of Customers	Percent
Highly satisfied	396	91.45%

37	8.55%
00	0%
00	0%
00	0%
433	
100%	
	00 00 00 433

G. Notes:

Device Loan

✓ Did your approved State Plan for this reporting period included conducting Short-Term Device Loans?

A. Short-Term Device Loans by Type of Purpose

Loans By Purpose	
Primary Purpose of Short-Term Device Loan	Number
Assist in decision-making (device trial or evaluation)	1,279
Serve as loaner during service repair or while waiting for funding	23
Provide an accommodation on a short-term basis for a time-limited event/situation	285
Conduct training, self-education or other professional development activity	212
Total	1,799

B. Short-Term Device Loan by Type of Borrower

LOANS BY TYPE OF BORROWER				
Type of Individual or Entity	Number of Device Borrowers			
	Desicion-making	All other Purposes	Total	
Individuals with Disabilities	592	00	592	
Family Members, Guardians, and Authorized Representatives	251	00	251	
Representative of Education	148	00	148	
Representative of Employment	07	00	07	
Representatives of Health, Allied Health, and Rehabilitation	678	00	678	
Representatives of Community Living	104	00	104	

Representatives of Technology	19	00 19
Total	1,799	00 1,799

C. Length of Short-Term Device Loans

35

D. Types of Devices Loaned

Types of Devices Loaned				
	Number of Devices			
Type of AT Device	Desicion-making	All other Purposes	Total	
Vision	339	00	339	
Hearing	53	00	53	
Speech Communication	493	00	493	
Learning, Cognition and Developmental	281	00	281	
Mobility, Seating and Positioning	134	00	134	
Daily Living	311	00	311	
Environmental Adaptations	183	00	183	
Vehicle Modification and Transportation	01	00	01	
Computers and Related	1,040	00	1,040	
Recreation, Sports and Leisure	70	00	70	
Total	2,905	00	2,905	

E. Anecdote

"Thank you to the FAAST Center at the University of Central Florida for helping make life a little easier for my father-in-law! After being diagnosed with Parkinson's Disease, it has become difficult for him to eat independently as his tremors have become more pronounced. Traditional silverware has been increasingly difficult for him to control as he eats. With the help of the FAAST Center's device loan program, he has been able to try a variety of utensils and has found the perfect fit to help steady his hand. The use of the weighted utensils has allowed him to enjoy foods that he had been avoiding due to the motor control needed to prevent spills. Thank you for making it possible for persons with varying abilities to trial assistive equipment before purchasing items that may be the wrong choice. Your loan program has truly helped our family!"

Impact Area Education Employment Community Living

F. Access Performance Measures

Access Perform	ance Measur	es			
Response	Primary	Primary Purpose for Which AT is Needed			
	Education	Employment	Community Living	Total	
Decided that AT device/service will meet needs	453	82	490	1,025	
Decided that an AT device/ service will not meet needs	27	04	39	70	
Subtotal	480	86	529	1,095	
Have not made a decision	59	06	27	92	
Subtotal	539	92	556	1,187	
Nonrespondent	71	04	17	92	
Total	610	96	573	1,279	
Performance on this measure	89.05%	93.48%	95.14%		

G. Acquisition Performance Measures

Acquisition Performance Measures				
Response	Primary	Primary Purpose for Which AT is Needed		
	Education	Employment	Community Living	Total
1. Could only afford the AT through the AT program.	26	00	15	41
2. AT was only available through the AT program.	20	43	97	160
3. AT was available through other programs, but the system was too complex or the wait time too long.	09	47	13	69
4. Subtotal	55	90	125	270
5. None of the above	144	05	04	153
6. Subtotal	199	95	129	423
7. Nonrespondent	86	00	11	97
8. Total	285	95	140	520
9. Performance on this measure	27.64%	94.74%	96.9%	

H. Customer Satisfaction

Customer Rating of Services

Satisfaction

Number of Customers

Percent

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Highly satisfied	1,508	83.82%
Satisfied	88	4.89%
Satisfied somewhat	08	0.44%
Not at all satisfied	04	0.22%
Nonrespondent	191	10.62%
Total Surveyed	1,799	
Response rate %	89.38%	

I. Notes:

Device Demonstration

A. Number of Device Demonstrations by Device Type

Type of AT Device / Service	Number of Demonstrations of AT Devices / Services
Vision	98
Hearing	25
Speech Communication	379
Learning, Cognition and Developmental	117
Mobility, Seating and Positioning	93
Daily Living	172
Environmental Adaptations	43
Vehicle Modification and Transportation	07
Computers and Related	89
Recreation, Sports and Leisure	35
Total # of Devices Demonstrated	1,058

B. Types of Participants

Demonstrations by Participant Type			
Type of Participant Number of Participants in Device Demonstratio			
Individuals with Disabilities	720		
Family Members, Guardians, and Authorized Representatives	795		

Representatives of Education	87
Representatives of Employment	22
Health, Allied Health, Rehabilitation	358
Representative of Community Living	93
Representative of Technology	07
Total	2,082

C. Number of Referrals

Referrals			
Type of Entity	Number of Referrals		
Funding Source (non-AT program)	06		
Service Provider	00		
Vendor	06		
Repair Service	00		
Others	00		
Total	12		

D. Anecdote

A Speech Language Pathologist visited the FAAST CRDC in Tampa with her client who has vision and memory loss. The client brought in her handheld magnifier that she bought from the Lighthouse for the Blind & Low Vision years ago. It was scratched, taped, and falling apart from being used so often. We explored a variety of magnifiers and she decided that the Eyoyo Digital Magnifier would best meet her needs. She benefited from the bright light under the device and the option to adjust zoom levels. We demonstrated how the freeze image feature could be a useful tool when she needed to call her doctor or organize her medication. She could freeze the image of the text on the magnifier and move it to a secondary location to complete the task. She was excited to learn the device could be purchased through Amazon and it was under \$100.

Impact Area Education Employment Community Living

E. Performance Measures

Performance Measures				
Primary Purpose for Which AT is Needed			Total	
nesponse	Education	Employment	Community Living	Total
Decided that AT device/service will meet needs	350	68	498	916

Decided that an AT device/ service will not meet needs 07 00 03 Subtatel 057 00 501	10 926
	926
Subtotal 357 68 501	
Have not made a decision441067	121
Subtotal 401 78 568	1,047
Nonrespondent 06 03 02	11
Total 407 81 570	1,058
Performance on this measure 87.71% 83.95% 87.89%	

F. Customer Satisfaction

Satisfaction				
Customer Rating of Services	Number of Customers	Percent		
Highly satisfied	1,875	90.06%		
Satisfied	197	9.46%		
Satisfied somewhat	08	0.38%		
Not at all satisfied	00	0%		
Nonrespondent	02	0.1%		
Total	2,082			
Response rate %	99.9%			

G. Notes:

Overall Performance Measures

Overall Acquisition Performance Measure

Acquisition Performance Measures				
_		Primary Purpose for Which AT is Needed		
Response	Education	Employment	Community Living	Total
1. Could only afford the AT through the AT program.	32	10	430	472
2. AT was only available through the AT program.	20	44	163	22
3. AT was available through other programs, but the system was too complex or the wait time too long.	09	47	13	69
4. Subtotal	61	101	606	768

5. None of the above	145	05	07	157
6. Subtotal	206	106	613	925
7. Nonrespondent	86	00	11	97
8. Total	292	106	624	1,022
9. Performance on this measure	25.24%	50.94%	96.74%	75.57%
ACL Performance Measure				85%
Met/Not Met				Not Met

Overall Access Performance Measure

Access Performance Measures					
Response	Primary	Primary Purpose for Which AT is Needed			
	Education	Employment	Community Living	Total	
Decided that AT device/service will meet needs	803	150	988	1,941	
Decided that an AT device/ service will not meet needs	34	04	42	80	
Subtotal	837	154	1,030	2,021	
Have not made a decision	103	16	94	213	
Subtotal	940	170	1,124	2,234	
Nonrespondent	77	07	19	103	
Total	1,017	177	1,143	2,337	
Performance on this measure	88.48%	89.02%	91.47%	90.02%	
ACL Performance Measure				90%	
Met/Not Met				Met	

Overall Satisfaction Rating

Customer Rating of Services	Percent	ACL Target	Met/Not Met
Highly satisfied and satisfied	99.52%	95%	Met
Response Rate	95.51%	90%	Met

Training

A. Training Participants: Number and Types of Participants; Geographical Distribution

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Training by Participant Type		
Type of Participant	Number	
Individuals with Disabilities	2,744	
Family Members, Guardians and Authorized Representatives	3,710	
Representatives of Education	398	
Representatives of Employment	167	
Rep Health, Allied Health, and Rehabilitation	1,852	
Representatives of Community Living	532	
Representatives of Technology	74	
Unable to Categorize	547	
TOTAL	10,024	

Geographic Distribution of Participants				
Metro Non Metro Unknown TOTAL				
7,875	1,829	320	10,024	

B. Training Topics

Trainings by Topic		
Primary Topic of Training	Participants	
AT Products/Services	9,909	
AT Funding/Policy/ Practice	11	
Combination of any/all of the above	93	
Information Technology/Telecommunication Access	00	
Transition	11	
Total	10,024	

C. Description of Training Activities

Describe innovative one high-impact assistance training activity conducted during the reporting period:

"The SFRDC provided a training to the staff at a specialized educational center (Neva King Copper) which is part of Miami-Dade County Public Schools. This targeted training included information on a variety of AT tools to support the learning, communication and behavior of the students in the classroom. After the training, the teacher reached out to the SFRDC for further AT support for a specific student in her classroom. The teacher expressed interest in helping the student use an eye gaze system to control a communication board. Presently, the teacher used a static board of a copy of the TouchChat 25 vocabulary with partner assisted

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scanning to facilitate the child's communication. However, intrigued by the opportunity for the student to be more independent and spontaneous in her communication, the teacher requested to participate in the FAAST's Device Loan Program and trial an eye gaze system: Skyle for iPad. Working through the era of Covid has certainly presented its challenges as the student, teacher and caregiver were not able to physical attend an AT demonstration at the SFRDC center. Instead, the device was directly delivered to the teacher, and through video conference, the SFRDC staff provided technical support to set up the Skyle for iPad. This set up did not occur without any glitches, as initially the iPad did not connect to the eye gaze. However, SFRDC staff assisted the teacher, student and caregiver throughout the process with the ultimate goal of helping the child have the opportunity to trial such device in her naturalistic environment. This success story comes to show that, as in life, supporting AT use can hit some roadblocks. But when consumers feel supported and have a place to go to for assistance, AT abandonment can be avoided."

Briefly describe one training activity related to transition conducted during the reporting period:

The SRDC provided post-secondary transition training to high school students attending the Florida Youth Leadership Forum hosted by the Florida Association of Centers for Independent Living.

Briefly describe one training activity related to Information and Communication Technology accessibility:

D. IT/Telecommunications Training Performance Measure

IT/Telecommunications Training Performance Measure		
Outcome/Result From IT/Telecommunications Training Received	Number	
IT and Telecommunications Procurement or Dev Policies	00	
Training or Technical Assistance will be developed or implemented	00	
No known outcome at this time	00	
Nonrespondent	00	
Total	00	
Performance Measure Percentage	NaN%	
ACL Target Percentage	70%	
Met/Not Met	Not Met	

E. Notes:

Technical Assistance

A. Frequency and Nature of Technical Assistance

Technical Assistance by Recipient Type		
Education	%	
Employment	%	
Health, Allied Health, Rehabilitation	25%	
Community Living	12%	
Technology (IT, Telecom, AT)	63%	
Total	100%	

B. Description of Technical Assistance

Describe Innovative one high-impact assistance activity that is not related to transition:

The Assistive Technology Interagency Committee is working on a State Agency Toolkit. This toolkit will contain FAAST services and other AT resources that would be valuable to a state agency employee. This toolkit was reviewed on the 4/20/2021 Interagency Committee meeting and will be reviewed again in the May meeting. The toolkit will be distributed to all the state agencies on the Advisory Council and other agencies as FAAST sees fit.

Breifly describe one technical assistance activity related to transition conducted during the reporting period:

The FAAST Executive Director met with a representative from the Florida Department of Elder Affairs to explore collaborations between the No Wrong Door/Aging and Disability Resource Center programs and FAAST. The Regional Demonstration Centers were explained and promoted as a local resource to the Department. FAAST has asked the agency to consider including a representative on the Assistive Technology Advisory Council.

C. Notes:

Public Awareness

Public Awareness Activities

Public Awareness Narratives

Describe in detail at least one and no more than two innovative or high-impact public awareness activities conducted during this reporting period. Highlight the content/focus of the awareness information shared, the mechanism used to disseminate or communicate the awareness information, the numbers and/or types of individuals reached, and positive outcomes resulting from the activity. If quantative numbers are available regarding the reach of the activity, please provide those: however, quantative data is not required.

1. FAAST hosted a booth at the Nation's largest cross-disability event, The Annual Family Cafe Conference in Orlando, FL. The event reported having over 5,000 attendees. Our booth was full of different categories of Assistive Technology devices. The crowd favorite was the 3D printer which live-printed assistive technology devices, like various grips and keyguards, to spread awareness of different ways to 3D print AT. After the event, we connected a few individuals to a local 3D printing resource in their area! While at the conference we added 48 attendees to our email list to learn more about FAAST and assistive technology.

2.

Information And Assistance

Information And Assistance Activities by Recipient				
Types of Recipients	AT Device/ Service	AT Funding	Total	
Individuals with Disabilities	1,054	401	1,455	
Family Members, Guardians and Authorized Representatives	829	134	963	
Representative of Education	148	04	152	
Representative of Employment	33	03	36	
Representative of Health, Allied Health, and Rehabilitation	727	30	757	
Representative of Community Living	245	18	263	
Representative of Technology	31	12	43	
Unable to Categorize	02	00	02	
Total	3,069	602	3,671	

Coordination/Collaboration and State Improvement Outcomes

Overview of Coordination/Collaboration Activities

Coordination/Collaboration activities are not required. You may report up to two MAJOR coordination/collaboration activities for this reporting period. How many will you be reporting?

A. Coordination/Collaboration

1. As concisely as possible, describe the partnership initiative. What activities/services were provided? Who are the major collaborating organizations and what is their role? Who is served/benefited? What funding was used to implement the initiative?

With the transition of a new Executive Director, FAAST began relationship building with the Florida Brain and Spinal Cord Injury Program (BSCIP). FAAST gave a general awareness presentation to the BSCIP coordinators across the state. BSCIP then sent FAAST marketing materials to their network. The intention of the collaboration was to expand assistive technology services to Floridians who have spinal cord injuries. Federal AT Act funding was used in the form of paid salaries for this collaboration.

2. As concisely as possible, describe the measurable results of the initiative and any lessons learned. How did access to AT change as a result of the coordination/collaboration/partnership? How did awareness of AT change as a result of the partnership? How did the reach of the state AT program change as a result of the partnership? What made the partnership successful? What would you change or wish you had done differently? Provided funding/resources are available, will the initiative continue or is this a one-time event? What advice would you give for replication of the initiative? Please include URL for initiative if available.

Access to AT did improve, by means of financial loans through the New Horizon Loan Program. BSCIP managers expressed excitement and a new understanding of the AT program in Florida after the awareness presentation. Partnership activities are intended to continue as FAAST expands its service delivery system to serve more individuals in rural communities. FAAST continues to identify potential partner organizations to spread awareness of the AT program as part of the FAAST Strategic Plan 2020.

3. What focus areas(s) were addressed by the initiative?

Housing / Home Automation; Transportation; Community Participation and Integration;

4. What AT Act authorized activity(s) were addressed?

Device Loan; Demonstration; Reuse; State Financing; Training; Information & Assistance; Public Awareness;

Overview of State Improvement Activities

State improvement outcomes are not required. You may report up to two MAJOR state improvement outcomes for this reporting period. How many will you be reporting?

B. State Improvements

1. In one or two sentences, describe the outcome. Be as specific as possible about exactly what changed during this reporting period as a result of the AT program's initiative.

FAAST worked with the Florida Division of Vocational Rehabilitation, Florida Department of Education, and Florida Division of Blind Services to create a State Agency Toolkit to assist Florida agencies to better understand assistive technology devices and services.

2. In one or two sentences, describe the written policies, practices, and procedures that have been developed and implemented as a result of the AT program's initiative. Include information about how to obtain the full documents, such as a Web site address or email address of a contact person, but do not include the full documents here. (If there are no written polices, practices and procedures, explain why.)

The State Agency Toolkit includes information about FAAST, services provided by the Assistive Technology Act, assistive technology information and devices by categories (including links to examples of devices), resource links, frequently asked questions, and terminology definitions. Contact Whitney Doyle at wdoyle@faast.org to obtain a copy of the State Agency Toolkit.

3. What was the primary area of impact for this state improvement outcome?

Employment

Additional And Leveraged Funds

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Did you have Additional and Leveraged Funding to Report?

A. Leveraged Funding for State Plan Activities

Fund Source	Amount	Use of Funds	Data Reported
Public/State Agency	\$259,629	Demonstration	True
Private	\$23,114	Device Loan	True
Private	\$97,726	Training	True
Public/State Agency	\$74,361	Public Awareness, I&A	True
Public/State Agency	\$198,661	Training	True
Public/State Agency	\$388,768	Device Loan	True
	Amount: \$1,042,259		

For any leveraged funding reported above for which data could not be reported, please describe the extenuating circumstances that precluded data from being reported and efforts to remediate the situation in future reporting periods.

B. Describe any unique issues with your data in this section (e.g., the reason why you were unable to report the number of individuals served with additional or leveraged funds).

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