

# August 2022 Service Delivery Committee

# **Minutes**

August 23<sup>rd</sup> 2022 2:00-3:00 p.m. ET

## 1. Opening

Mr. Paul Tobin called the meeting to order at 2:00 PM ET. A quorum was established.

Members Present: Ms. Janet Good, Mr. Paul Tobin, Mr. Eddie Hall

Staff Present: Ms. Whitney Doyle, Ms. Hannah Brock, Ms. Marquesas Blimes

Members of the Public: None

## 2. Approval of Agenda

No members of the public commented. No modifications were made to the agenda. No comments were made. The agenda was approved as presented by acclamation without any objection.

## 3. Approval of Minutes

The July 2022 Service Delivery Committee meeting minutes were approved as presented. No modifications were made. Mr. Eddie Hall made the motion to approve the July 2022 Service Delivery Committee meeting minutes. Ms. Janet Good seconded the motion. There were no objections.

# 4. AT Reutilization Grant Approval | Whitney Doyle

Ms. Doyle presented the AT reutilization grant summary. FAAST has received 9 grant applications. Most applicants are CIL's. Organizations that are new to FAAST are Self- Reliance, Inc. and Suncoast CIL in Sarasota. Each contract has been broken down into deliverables that FAAST has with VR. Mr. Tobin recommends clarifying the definitions of deliverables in the future. He discussed the AT classifieds list briefly and would like have another discussion about it at a later date. He is concerned about the Suncoast CIL. Ms. Doyle stated she will reach out to them and



ask if they need clarification on the deliverables. Ms. Janet Good made the motion to accept all applications and have Ms. Doyle reach out to Suncoast CIL about deliverables and the others about having more AT postings. Mr. Eddie Hall seconded the motion. There were no objections, and the motion is accepted as presented.

## 5. Action Items

The Committee is on track with the 2020 Strategic Plan. All training webinars have been captioned and uploaded to YouTube and Bella Business Solutions is working on putting them on the website. Ms. Doyle and Ms. Brock have discussed prerecording videos.

## 6. Closing

Next Meeting- September 27th, 2022, at 2:00 PM. No public comment was made. The meeting was adjourned at 2:47 PM.

# **Administration for Community Living**

## State Grants for Assistive Technology Program Annual Progress Report (AT APR) Data Collection Instrument

OMB # 0985-0042

Expires: 2/29/2024

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless such collection displays a valid OMB control number. Public reporting burden for this collection of information is estimated to average 404 hours per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. The obligation to respond to this collection is required under the Assistive Technology Act of 1998, as amended, applicable to Section 4 formula funded grantees for the State Grant for Assistive Technology Program. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to Robert Groenendaal, Administration for Community Living, 330 C Street, SW, Washington, DC 20201.

This document was prepared by the Center for Assistive Technology Act Data Assistance under Grant No. 90ATTA0002-01-00 by the U.S. Department of Health and Human Services.

This Information Collection (IC) contains data needed for completion of the State Grants for AT Program Annual Progress Report (AT APR). The AT APR IC is designed to provide the Administration for Community Living (ACL) with information necessary for program planning and reporting data on required state-level and state leadership activities to Congress, the Secretary of Health and Human Services and additional entities. The AT APR is organized by the state-level and state leadership activities outlined in the AT Act of 1998, as amended (P.L. 108-364) (AT Act of 2004). State Lead agencies or Implementing Entities will report on these state-level and state leadership activities and will provide data required by Section 4(f) of the Act and other necessary information. Annual data and information from individual states will be available to the public once the information is complete, formally submitted, reviewed and published.

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Additional instructions for completion of this form and relevant definitions are contained in a separate document, "Instruction Manual and Definitions for the Annual Progress Report (APR) for State Grants for Assistive Technology."

# **General Information**

Statewide AT Program (Information to be listed	in national State AT Program Directory)
1. State Program Title	
2. State AT Program URL (home page for State AT	Program)
3. Mailing address	5. State
4. City	6. Zip code
7. Main email address (for general public to use to c	ontact State AT Program)
8. Main phone number (for general public to use to o	contact State AT Program)
9. Separate TTY number (for general public to use to	o contact State AT Program if applicable)
Lead Agency	
10. Agency name	
11. Mailing address	13. State
12. City	14. Zip code
15. Lead Agency URL	
Implementing Entity	
16. Does your Lead Agency contract with an Implen	nenting Entity to carry out the Statewide AT Program
on its behalf? Yes No If yes, complete Ite	oms 17–22.
17. Name of implementing entity	
18. Mailing address	20. State
19. City	21. Zip code
22. Implementing Entity URL	
Program director and other contacts	
23. Program Director for State AT Program (last, fir	st)
24. Title	,
25. Phone	
26. E-mail	
27. Primary Contact at the Lead Agency (last, first)	
28. Title	
29. Phone	
30. E-mail	
31. Primary Contact at Implementing Entity (last, fir	rst) – If applicable
32. Title	
33. Phone	
34. E-mail	
Person Responsible for completing this form if ot	her than State AT Program Director
34. Name (last, first)	
35. Title	
36. Phone	
37. E-mail	
Certifying Representative	
38. Name (last, first)	
39. Title	
40. Phone	
41. E-mail	

## **State Financing**

#### Outline

Overview of Activities Performed

- A. Financial loan programs
  - 1. Loan applications
  - 2. Income of applicants to whom loans were made
  - 3. Loan type
  - 4. Interest rates
  - 5. Types and dollar amounts of AT financed
  - 6. Defaults
  - 7. Additional Data for Title III Funded AFP
- 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
  - 2. Geographic Distribution, Number of Individuals Who Acquired AT Devices and Services and Number for whom Performance Measure Data are Collected
  - 3. Types and dollar amounts of AT funded
- C. State financing activities that allow consumers to obtain AT for a reduced cost
  - 1. Overview of Activities Performed
  - 2. Geographic Distribution and Number of Individuals Served
  - 3. Savings to consumers, by type of AT device/service
- D. Anecdote
- E. Performance measures
- F. Customer Satisfaction
- G. Notes

Section 4f requirements: (1) the type of State financing activities...used by the State; (2) the amount and type of assistance, including the number of applications for assistance received, the number of applications approved and rejected, the default rate for the financing activities, range and average interest rate for the financing activities, range and average income of approved applicants for the financing activities, and the types and dollar amounts of AT financed; (3) consumers of the State financing activities, who shall be classified by type of AT device or service and geographical distribution

A state financing activity is an activity approved as part of your State Plan for AT that provides for the purchase, lease, or other acquisition of, or payment for AT including State-financed or privately financed alternative financing systems of subsidies. Examples of state financing activities include, but are not limited to administering financial loan programs, administering "last resort" activities funded with non-AT Act dollars, administering cooperative buying programs, administering telecommunications distribution programs, and other activities that result in the acquisition of AT devices and services. Programs that directly provide AT may be programs operated with funds that are earmarked for particular types of consumers (such as children), particular types of AT (such as home modification), or for individuals who meet certain income limitations. States may not use AT Act dollars to provide funds or devices directly to individuals. AT Act dollars may be used to administer a last resort fund comprised of non-AT Act dollars.

#### **Overview of Activities Performed**

Did your approved State Plan for this reporting period include conducting any State Financing activities? 

Check yes or leave unchecked. If yes, complete one or more of sections A, B, or C.

Α.	Fina	ncial	Loan	<b>Programs</b>
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Did your approved State Plan include c	onducting a financial	loan program?	Check yes or
leave unchecked			

## 1. Loan Applications

In this section, report on both revolving loans and partnership loans. Revolving loans are made directly by the financial loan program with funds from the loan fund account that are repaid directly back into that account. The entire loan is serviced by the financial loan program. Partnership loans use dollars from another source, usually a financial institution, in which the financial loan program has an investment through loan guarantee, agreement with the partner institution based on an investment deposit, interest or principal buy-down, or other financial or administrative role.

In the table below, report information on loan applications made by Rural Urban Continuum Code (RUCC) of the applicant's county of residence and the decisions made about those applications. Include all applications that were processed to one of the three decisions shown in the table below (i.e., approved—loan not made, approved—loan made, or rejected) during this reporting period, even if the application was received prior to the start of the reporting period. Do not include applications not reviewed because they were not complete, were withdrawn before a final decision was made, or were still pending at the end of the reporting period. For guidance on how to classify the applicant's area of residence as metro or non-metro, please see the Instruction Manual.

	Area of Residence		Total
Number of Applications	Metro RUCC 1-3	Non-Metro RUCC 4-9	
A. Approved—loan made			System- generated
B. Approved—loan not made (i.e., the application was withdrawn after the loan was approved, or the loan was approved but not accepted by the consumer)			System- generated
C. Rejected			System- generated
D. Total	System- generated	System- generated	System- generated

## 2. Income of Applicants to Whom Loans Were Made

This section collects data about the income of applicants to whom loans were made (i.e., those who were counted in row A of the table above). For purposes of this section, the income of these applicants is the gross annual income that the applicants reported on the loan applications (i.e., the amount upon which the decision about the loan was based.) This may be the income of the individual, the family, and/or one or more co-borrowers.

110	of the marvidual, the family, and of one of more co-out owers.
a.	Enter the lowest and highest income reported among all applicants to whom loans were made during the reporting period:
	Lowest: \$

b. Use the table below to calculate the average gross annual income of applicants to whom loans were made. In Column A, enter the sum of the incomes reported by all applicants to whom loans were made. The system will divide that amount by the number of applicants to whom loans were made (as reported in row A of the table above to calculate the average income.

Α	В	С
	Number of Applicants to Whom Loans	Average Gross
Sum of Incomes	Were Made	Annual Income
\$	System-generated	System-generated

c. In the table below, enter the number of loans made to applicants who reported incomes in each of the specified ranges. The total number of loans should match the number you reported in row A of the first table. The system will calculate the percentage of loans made to individuals in each income category.

	Number and Percentage of Loans Made to Applicants with Incomes of						
	\$15,000 or Less	\$15,001 to \$30,000	\$30,001 to \$45,000	\$45,001 to \$60,000	\$60,001 to \$75,000	\$75,001 or More	Total
Number of loans							System- generated
Percentage of loans	System- generated	System- generated	System- generated	System- generated	System- generated	System- generated	System- generated

(System will generate an error message if total number of loans does not match number reported in row A of the table in Section A.1.)

#### 3. Loan Type

a) Enter the number of loans by loan type as defined below. The system will calculate the percentage of loans that fall into each category. Report each loan in only one category.

**Revolving loan fund (or revolving loan):** A loan fund that uses Statewide AT Program funds for loans. The AT program directly provides the funds that are to be loaned out and retains full control over to whom and at what terms the funds are loaned. As loans are repaid, the money is lent out again to other AT consumers — that is, the same money "revolves" out to other borrowers as earlier borrowers return it to the program.

**Partnership loan:** A loan administered by and using dollars from a source other than the Statewide AT Program, usually a financial entity, for which the Statewide AT Program has a direct financial investment through interest or principal buy-down, loan guarantee, or agreement with a financial institution based on an investment deposit or other written agreement with documentation of the subsidy provided for loans made (e.g. the financial institution provides a prime or less interest rate without buy-down payment.)

**Interest buy-down loan:** A partnership loan in which AT program funds are used to buy down the interest rate of a loan. The AT program uses funds to reduce the interest rate that lending institutions offer to consumers for loans to purchase AT. The AT program pays the lending institution for a portion of the interest on the loan, resulting in lower interest payments for the consumer over the long term.

**Loan guarantee:** A partnership loan in which the Statewide AT Program guarantees that the loan to a consumer is secure and will be repaid, thus increasing the lender's willingness to loan funds.

Type of Loan	Number of Loans	Percentage of Loans
Revolving Loans		System-generated
Partnership Loans		
Without interest buy-down or loan guarantee	Mandatory Explanation	System-generated
With interest buy-down only		System-generated
With loan guarantee only		System-generated
With both interest buy-down and loan guarantee		System-generated
Total	System-generated	System-generated

(System will generate an error message if total number of loans does not match number reported in row A of the table in Section A.1.)

If a number is reported under Partnership Loans without interest buy-down or loan guarantee you must have a written agreement with the partner organization and must describe the subsidy provided by these loans or other investment of the financial loan program in these loans. Verification that these loans are all low interest (prime or less) will provide the required subsidy documentation. If these loans are not low interest, other verification of the clear subsidy and investment of the financial loan program in these specific loans must be described.

**b)** Enter the dollar value of partnership loans and revolving loans. The number of loans in each category will automatically populate based on the table in 3(a). Report each loan only once.

Type of Loan	Number of Loans	Dollar Value of Loans
Revolving loans	System-generated	\$
Partnership loans	System-generated	\$
Total	System-generated	System-generated

#### 4. Interest Rates

a) Enter the lowest and highest interest rates among all loans made, including both revolving and partnership loans. For interest buy-downs, report the interest rate to which you bought the loan down:

Lowest:	0	%
Highest:	0	%

**b)** Use the table below to calculate the average interest rate for all loans, including both revolving and partnership loans. Enter the sum of interest rates for all loans in Column A. The system will divide that amount by the number of loans made as previously reported and automatically populated in row A to calculate the average interest rate.

Α	В	С
Sum of Interest Rates	Number of Loans Made	Average Interest Rate
	System-generated	System-generated

c) In the table below, enter the number of loans made at interest rates in each of the specified ranges. The total number of loans should match the number you reported in row A of the table in Section A.1. above.

Number of Loans Made at Interest Rates of							Total Number	
0-2.0%	0-2.0% 2.1-4.0% 4.1-6.0% 6.1-8.0% 8.1-10% 10.1-12% 12.1-14% 14+%							of Loans
								System-generated

(System will generate an error message if total number of loans does not match number automatically populated as the total based on previous reported data.)

## 5. Types and Dollar Amounts of AT Financed

Use the table below to provide information on the types of devices or services financed and the dollar value of loans made for each type of device or service. Report each device/service in only one category. For guidance on how to classify devices and services, and decision rules for devices and services, refer to the Instruction Manual. Because a single loan may pay for more than one device or service, the number of devices and services reported in this table may exceed the number of loans. However, the total dollar value of loans should be the same as reported previously in 3.b.

For large building access projects or similar activities with multiple devices in one AT category, the numbers reported should reflect a logical access grouping (e.g., a bathroom modification or exterior ramping of a house would be a home modification). Where an AT service (such as an evaluation) was part of a financial loan, include that dollar amount in the appropriate AT category associated with the service (e.g., an audiological evaluation would go in the "hearing" category).

If the loan is a refinance, and the AT purchased with previous loan has never been reported, you should report the AT devices/services purchased with the previous loan as the AT associated with the refinance. (NOTE: If the refinance is of a previous loan and the AT purchased with the previous loan has been reported, the refinance should not be reported at all.)

Type of AT Device/Service	Number of Devices Financed	Dollar Value of Loans
Vision		
Hearing		
Speech communication		
Learning, cognition, and developmental		
Mobility, seating and positioning		
Daily living		
Environmental adaptations		
Vehicle modification and transportation		
Computers and related		
Recreation, sports, and leisure		
Total	System-generated	\$ System-generated

(System will generate an error message if total dollar value of loans does not match amount reported in the Total Dollar Value of Revolving Loans and Partnership Loans calculated in Item 3(b) above.)

#### 6. Defaults

In the first cell below, enter the number of loans that were in default during this reporting period. A loan is in default after 120 days in which the borrower has not made the scheduled payment for the balance still owed; or at which time the organization administering the loan paid the lending institution the remaining agreed upon balance of loan. Do not count any payments that may have been made by the loan administering organization on behalf of the borrower

during that 120-day period as payments made by the borrower. (Rescue payments do not count as borrower payments and the 120-day clock continues.)

In the second cell below, enter the net dollar loss on defaulted loans. Net dollar loss on loans means the amount lost as a result of default during this reporting period after subtracting any funds that were recovered. It includes the amount that is unpaid on any loans in default and any loan guarantee payout amounts minus the amount of collateral recovered.

Number of Loans in Default	Net Dollar Loss on Loans

Note: If you have a loan in default for this reporting period and you reasonably believe you will be able to recoup some of the net dollar loss associated with this default during the next reporting period you can choose to defer reporting the default and the net dollar loss until the next reporting period. This should only occur when loans went into default later in the current reporting period and you have not had sufficient time to sell or otherwise recoup some of the value of the collateral.

# 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? — enter number. Which of the following best describes this state financing activity? Drop-down box: (1) last resort activity; (2) telecommunications equipment distribution program (including deaf/blind EDP); (3) lease-to-own program, (4) other (specify)

# 2. Geographic Distribution, Number of Individuals Who Acquired AT Devices and Services and Number for whom Performance Measure Data are Collected

In this table, report the number of individuals who acquired AT devices and services through this activity, by the Rural Urban Continuum Code (RUCC) for the county in which they reside. For guidance on how to find a county's RUCC, please see the Instruction Manual.

Of the recipients of AT devices and service, identify the number for whom performance measure data can be reported. This may be all of the recipients or may be fewer if the Statewide AT Program is administering a program (using external funding to purchase/provide the AT) on behalf of an entity that has responsibility for providing AT devices and services. The performance measure data questions are not answerable by such entities. While the number of individuals served by such programs should be reported here and in #3 below, performance measure data should not be collected for those individuals.

County of Residence	Individuals Served
A.Metro (RUCC 1-3)	
B.Non-Metro (RUCC 4-9)	
C. Total Served	i System-generated

D. Excluded from Performance Measure (Number of individuals excluded from	Mandatan
performance measure data collection because AT is provided to or on behalf of an entity that has	Mandatory
an obligation to provide the AT such as schools under IDEA or VR agencies/clients)	explanation

E. Number of Individuals Included in Performance Measures	ii System-generated
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(ii = i minus excluded number D)

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

## 3. Types and Dollar Amounts of AT Funded

Use the table below to provide information on the number of devices or services funded and the amount of funding provided, by type of AT device/service. Report each device or service in only one category. Because a single recipient may acquire more than one device or service, the number of devices and services reported in this table may exceed the number of recipients. Refer to the Instruction Manual for decision rules on how to classify devices and services.

For large building access projects, the numbers reported should reflect a logical access grouping (e.g., a bathroom modification or exterior ramping of a house would each be one home modification). Where funding was provided for an AT service (such as an evaluation), include that dollar amount in the appropriate AT category associated with the service (e.g., an audiological evaluation would go in the "hearing" category).

Type of AT Device/Service	Number of Devices Funded	Value of AT Provided
Vision		\$
Hearing		\$
Speech communication		\$
Learning, cognition, and developmental		\$
Mobility, seating and positioning equipment		\$
Daily living		\$
Environmental adaptations		\$
Vehicle modification and transportation		\$
Computers and related		\$
Recreation, sports, and leisure		\$
Total	System-generated	\$ System-generated

## C. State Financing Activities that Allow Consumers to Obtain AT for a Reduced Cost

#### 1. Overview of Activities Performed

How many activities that allow consumers to obtain AT for a reduced cost were included in your approved State Plan? – enter number. Which of the following best describes this state financing activity? Drop-down box: (1) cooperative buying program; (2) AT leasing for savings program; (3) AT fabrication or AT maker program; (4) other (specify)

## 2. Geographic Distribution and Number of Individuals Served

In this table, report the number of individuals who acquired AT devices and services through this activity, by the Rural Urban Continuum Code (RUCC) for the county in which they reside. For guidance on how to find a county's RUCC, please see the Instruction Manual.

Of the recipients of AT devices and service, identify the number for whom performance measure data can be reported. This may be all of the recipients or may be fewer if the recipients

of the cost savings are entities that have responsibility for providing AT devices and services regardless of cost. The performance measure data questions are not answerable by such entities. While the number of individuals served by such programs should be reported here and in #3 below, performance measure data should not be collected for those individuals. See the instructions "Who Must Provide Performance Measure Data" for more information.

County of Residence	Number of Individuals Served
A.Metro (RUCC 1-3)	
B.Non-Metro (RUCC 4-9)	
C. Total Served	i System-generated

р	xcluded from Performance Measure (Number of individuals excluded from performance measure data collection 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)	Mandatory explanation
E. N	umber of Individuals Included in Performance Measures	ii System-generated

(ii = i minus excluded number D.)

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

## 3. Savings to Consumers, by Type of AT Device/Service

Use the table below to provide information on the number of devices or services provided to consumers and the savings to consumers resulting from this activity, by type of AT device or service. Report each device or service in only one category. Because a single recipient may acquire more than one device or service, the number of devices and services reported in this table may exceed the number of recipients. Refer to the Instruction Manual for decision rules on how to classify devices and services.

For each type of AT device, enter the total estimated current purchase price of the devices and the total amount for which devices were sold. The system will calculate the resulting savings to consumers. Use the Manufacturer's Suggested Retail Price (MSRP) to determine the current purchase price of the device. If you are unable to find the exact price for a particular item, use the value of a comparable device. Using estimates is acceptable when exact pricing is not available. In the case of fabrication or AT maker programs you will use the retail price of a comparable product to that which is being fabricated/made. In some cases, you may need to identify multiple similar devices and average to estimate a MSRP. If the device was given away, use a sale price of zero in your calculations.

For large building access projects, the numbers reported should reflect a logical access grouping (e.g., a bathroom modification or exterior ramping of a house would each be one home modification). Where funding was provided for an AT service (such as an evaluation), include that dollar amount in the appropriate AT category associated with the service (e.g., an audiological evaluation would go in the "hearing" category).

Type of AT Device/Service	Number Provided	Total Estimated Current Retail Purchase Price	Total Price for Which Devices Were Sold	Savings to Consumers
Vision				System-generated
Hearing				System-generated
Speech communication				System-generated
Learning, cognition, and developmental				System-generated
Mobility, seating and positioning				System-generated
Daily living				System-generated
Environmental adaptations				System-generated
Vehicle modification and transportation				System-generated
Computers and related				System-generated
Recreation, sports, and leisure				System-generated
Total	System- generated	System-generated	System-generated	System-generated

#### D. Anecdote

Provide at least ONE anecdote about an individual who benefited from a state financing activity. Do not provide more than TWO anecdotes. If you have a picture to accompany the narrative you submit, please check the box provided. Each narrative is limited to 1800 characters. Please check the area (education, employment, or community living) of the outcome/impact of the anecdote.

(Narrative item #1)							
Impact area: ☐ Education ☐ Employment ☐ Community Living							
If you have a picture to accompany anecdote #1, please add here with alt text.							
(Narrative item #2)							
Impact area:	☐ Education	☐ Employment	☐ Community Living				

If you have a picture to accompany anecdote #2, please add it here with alt text.

## **E.** Performance Measures

State financing activities are covered by the Acquisition Performance Measure. To collect data for this measure, statewide AT programs will collect follow-up information from consumers. Use data collected from consumers to complete the table below. Refer to the Instruction Manual for guidance on how to categorize the primary purpose for which AT devices/service are needed.

The total number of customers from whom data is reported must equal the sum of the number of individuals to whom financial loans were made (as reported in Section A.1.A) and the

number of individual recipients of other state financing activities who are included in performance measures (as reported in Sections B.2.E.ii and C.2.E.ii).

Doomonoo	Primary Purpose for Which AT is Needed				
Response	Education	Employment	Community Living	Total	
Could only afford the AT through the statewide AT program (n,d)					
2. AT was only available through the statewide AT program (n,d)					
3. AT was available through other programs, but the system was too complex or the wait time was too long (n,d)					
4. Subtotal	System-generated	System-generated	System-generated		
5. None of the above (d)					
6. Subtotal	System-generated	System-generated	System-generated		
7. Nonrespondent (d)					
8. Total	System-generated	System-generated	System-generated	System- generated	
9. Performance on this measure	System-generated	System-generated	System-generated		

NOTES: Items marked (n) are included in numerator. Items marked (d) are included in denominator. Non-respondents are included in denominator. (System will generate an error message if total reported in column at far right does not equal total of Sections A.1.A plus B.2.E.ii plus C.2.E.ii)

## F. Customer Satisfaction

Use data from customer surveys (which include an item about satisfaction) to complete the table below for all customers served by state financing activities.

Customer Rating of Services	Number of Customers	Percent
Highly satisfied		System-generated
Satisfied		System-generated
Satisfied somewhat		System-generated
Not at all satisfied		System-generated
Nonrespondent		System-generated
Total	System-generated	
Response rate	System-generated	

(System will generate an error message if total does not equal total reported in Sections A.1.A plus B.2.C.i plus C.2.C.i.)

## G. Notes

Describe any unique issues that may affect your data in this section (e.g., types of devices/services that may not be financed because they are financed by other programs).

(Narrative item)		

#### Reuse

#### **Outline**

Overview of Activities Performed

- A. Number of recipients of reused devices
- B. Device exchange activities
- C. Device Reassignment/Refurbishment and Repair Activities
- D. Open-ended loans
- E. Anecdote
- F. Performance measures
- G. Customer satisfaction
- H. Notes

Section 4f requirement: the number, type, estimated value, and scope of assistive technology devices exchanged, repaired, recycled, or reutilized (including redistributed through device sales, loans, rentals, or donations) through the device reutilization activities, and an analysis of the individuals with disabilities that have benefited from the device reutilization activities

Device reuse includes device exchange activities and device refurbishment/repair activities in which the device can be reassigned or placed on open-ended loan where the borrower can keep the device for as long as it is needed. All of these types of reuse are considered a form of "acquisition."

Device exchange activities are those in which devices are listed in a "want ad"-type posting and consumers can contact and arrange to obtain the device (either by purchasing it or obtaining it for free) from the current owner. Exchange activities do not involve warehousing inventory and do not include sanitation or refurbishing of used devices.

To report all required device exchange data, a Statewide AT Program will need to be able to collect performance measure outcome data. If the device buyer and seller make the exchange transaction without any involvement of the Statewide AT Program it will challenging to accurately gather and report required performance measure data at the conclusion of the exchange. While an online exchange listing system may be able to automatically collect some data from the seller and/or device listing (category of AT), the State AT Program must be able to confirm the exchange transaction was completed, verify the final sale price of the device, and attempt to collect performance measure data directly from the buyer after the exchange transaction is complete. This will require direct interaction with the end recipient to verify the completed exchange data and request a response to the performance measure. If your exchange program does not provide a mechanism to directly interact with the end recipient of device exchange and collect this required data, you should not report this activity data in the Annual Progress Report.

Device sanitation/refurbishment/repair activities are those in which devices are accepted (usually by donation) into an inventory; are sanitized and/or refurbished as needed; and then offered for sale, open-ended loan, or give away to consumers as redistributed products. Repair activities are those in which device(s) are repaired for an individual (without the ownership of the device changing hands) which prevent the owner from needing to purchase a new device.

Devices in a reuse inventory can be reassigned on a permanent basis to a new "owner" or provided as an open-ended loan to a borrower as long as required to meet a particular need. Open-ended device loans are generally distinguishable from short-term device loans by the length of the typical loan period and/or lack of a set short-term period that is known to be appropriate for the loan. Open-ended loans are generally longer term without a known appropriate end-date and/or the device placed with a consumer on an ongoing basis but without transferring ownership to the consumer.

Devices produced as a result of AT "maker" or fabrication activities MAY be included in reutilization if the fabricated devices are provided as open-ended loans, with the expectation that the devices will be returned to the program's inventory when no longer needed. In general, however, AT fabrication should be considered as an "other" type of state financing as devices fabricated are frequently made specifically for an individual. In any case, devices produced through maker or fabrication activities must be counted as only one acquisition unless the fabricated device is taken back into the inventory of the reuse program from the original recipient and provided to a new recipient.

## **Overview of Activities Performed**

Did your approved State Plan for this reporting period include conducting any device reuse activities? *Check yes or leave unchecked*.

## A. Number of Recipients of Reused Devices

In this table, report the number of recipients who receive devices through device exchange or refurbish/ repair (reassign and/or open-ended loans). Recipients should be reported only once, even if they receive multiple devices as part of a reuse event. Of the recipients reported, identify the number for whom performance measure data cannot be reported. Some entities that have an obligation to provide AT may provide it via reuse. For example, a school has an obligation to provide AT devices identified in an IEP and the school may obtain the device through the reuse program. In this case, the performance measure questions are not answerable by the school because the issues of affordability or availability are not allowable reasons to limit access to AT that has been identified as necessary by the IEP team. You should exclude from the performance measures device recipients who acquire reused devices under these circumstances.

Activity	Number of Individuals Receiving a Device from Activity
A. Device exchange	
B. Device Refurbish/Repair – Reassign and/or Open-Ended Loan	
C. Total Served	i System-generated
D. – 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)	Mandatory explanation
E. Number of Individuals Included in Performance Measures	ii System-generated

(ii = i minus excluded number D)

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

#### **B.** Device Exchange Activities

Enter the total number of devices exchanged (listed by one individual/entity and obtained by another) during the reporting period, by AT type. Because a single recipient may acquire more than one device or service, the number of devices and services reported in this table may exceed the number of recipients. For each type of AT device, enter the total estimated current purchase price of the devices and the total amount for which the devices were exchanged. To report a device as "exchanged" you must have documentation of the price for which it was sold or exchanged. Use the Manufacturer's Suggested Retail Price (MSRP) to determine the current purchase price of the device. If you are unable to find the exact price for a particular item, use the value of a comparable device. You may need to identify multiple similar products and average to identify a MSRP. Using estimates is acceptable when exact pricing information is not available. If the device was given away, use a sale price of zero in your calculations. The system will calculate the resulting savings to consumers in the last column.

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				System-generated
Hearing				System-generated
Speech communication				System-generated
Learning, cognition & developmental				System-generated
Mobility, seating and positioning				System-generated
Daily living				System-generated
Environmental adaptations				System-generated
Vehicle modification & transportation				System-generated
Computers and related				System-generated
Recreation, sports and leisure				System-generated
Total	System- generated	System-generated	System-generated	System-generated

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

Enter the total number of devices sanitized/refurbished/repaired and acquired by an end user through reassignment or open-ended loan during the reporting period, by type. Because a single recipient may acquire more than one device or service, the number of devices and services reported in this table may exceed the number of recipients. However, multiple devices within the same AT category grouped together for a function should be reported as one device (e.g. multiple components of a functional seating system). For each type of AT device acquired, enter the total estimated current purchase price of the device and total price for which the devices were sold. The system will calculate the savings to consumers. Use the MSRP for the current purchase price of the device. If you are unable to find the exact price for an item, use the value of a comparable device. You may need to identify multiple similar products and average for an MSRP. Using estimates is acceptable when exact pricing is not available. If the device was given away, use a sale price of zero in your calculations.

NOTE: Open-ended loans are reported only once in the reporting period the loan is made; not in subsequent years even if the loan is still open.

Type of AT Device	Number of Devices Sanitized/Repaired /Refurbished	Total Estimated Current Purchase Price	Total Price for Which Devices Were Sold	Savings to Consumers
Vision				System-generated
Hearing				System-generated
Speech communication				System-generated
Learning, cognition and developmental				System-generated
Mobility, seating & positioning				System-generated
Daily living				System-generated
Environmental adaptations				System-generated
Vehicle modification & transportation				System-generated
Computers and related				System-generated
Recreation, sports and leisure				System-generated
Total	System-generated	System-generated	System-generated	System-generated

#### D. Anecdote

Provide ONE anecdote about an individual who benefited from a reuse activity. For guidance on information to include in the anecdote, please see the Instruction Manual. If you have a picture to accompany the narrative you submit, please check the box provided. Each narrative is limited to 1800 characters. Please check the area (education, employment, or community living) of the outcome/impact of the anecdote.

(Narrative iten	n)		
Impact area:	☐ Education	☐ Employment	☐ Community Living

#### **E. Performance Measures**

Device reuse activities are covered by the Acquisition Performance Measure. To report data for this measure, statewide AT programs will collect follow-up information from consumers to complete the tables below. Refer to the Instruction Manual for guidance on how to categorize the primary purpose for which AT devices/services are needed.

Performance measure for exchange, reassignment/refurbishment and repair and open-ended device loan activities should be reported in the table below. The number of customers reported should equal the total number reported in (ii) of Section A.

	Primary Purpose for Which AT is Needed			
Response	Education	Employment	Community Living	Total
1. Could only afford the AT through the statewide AT program (n,d)				
2. AT was only available through the statewide AT program (n,d)				
3. AT was available through other programs, but the system was too complex or wait time was too long (n,d)				
4. Subtotal	System-generated	System-generated	System-generated	

5. None of the above (d)				
6. Subtotal	System-generated	System-generated	System-generated	
7. Nonrespondent (d)				
8. Total	System-generated	System-generated	System-generated	System- generated
9. Performance on this measure	System-generated	System-generated	System-generated	

NOTES: Items marked (n) are included in numerator. Items marked (d) are included in denominator. Nonrespondents are included in the denominator for calculation of performance. (System will generate an error message if total reported in column at far right does not equal total of Section A.ii)

#### F. Customer Satisfaction

Use data from customer surveys (which include an item about satisfaction) to complete the table below for all customers served by device reuse activities. For exchange activities, you may collect and report satisfaction data from either the device seller or the device recipient in a completed exchange, but not both.

Customer Rating of Services	Number of Customers	Percent
Highly satisfied		System-generated
Satisfied		System-generated
Satisfied somewhat		System-generated
Not at all satisfied		System-generated
Nonrespondent		System-generated
Total surveyed	System-generated	
Response rate	System-generated	

(System will generate an error message if total surveyed is not equal to the number of individuals who acquired a reused device reported in Section A(i).

## G. Notes

Describe any unique issues that may affect your data in this section. If you have a device exchange program, please describe your data collection method, any challenges with collecting these data, and plans for overcoming those challenges.

(Narrative item)		

## **Device Loans**

#### **Outline**

Overview of Activities Performed

- A. Short-Term Device Loans by Type of Purpose
- B. Number of Device Loans by Type of Borrower
- C. Length of short-term device loans
- D. Types of devices loaned
- E. Anecdote
- F. Performance measures
- G. Customer satisfaction
- H. Notes

Section 4f requirement: the number, type, and length of time of loans of assistive technology devices provided to individuals with disabilities, employers, public agencies, or public accommodations through the device loan program...and an analysis of individuals with disabilities who have benefited from the device loan program

Statewide AT programs provide short-term loans of AT devices to individuals or entities. The purpose of the loan may be to assist in decision making, to serve as a loaner while the consumer is waiting for device repair or funding, to provide an accommodation on a short-term basis for a time-limited event, for training, self-education or other professional development activities. Loans for the purpose of decision-making should be included in the access performance measure. Loans for all other purposes: providing a device during repair or while waiting for funding, providing an accommodation for a time-limited event, and training or personnel development should be included in the acquisition performance measure.

In this section, report only on <u>short-term loans</u> in which devices are borrowed for a limited or prescribed amount of time for one of the four purposes described in Section A. Based on national data, typical short-term loan periods range from between 30 and 45 calendar days. Device loans for significantly longer periods should be reviewed as possible open-ended loans, especially when the loan structure is done as an alternative to device ownership transferring to the consumer. Open-ended device loans, in which the device borrower can keep the device for as long as it is needed, should be reported under "Device Reuse."

#### **Overview of Activities Performed**

Did your approved State Plan for this reporting period include conducting short-term device loans? *check yes or leave unchecked*.

## A. Short-Term Device Loans by Type of Purpose

In this section, report the total number of short-term device loans made during the reporting period. A loan (counted as one) is defined as an occasion on which a device or devices were borrowed by an individual/entity who will use the device for one of the following purposes --

1) To make a decision (one decision even if multiple devices in the same AT category were borrowed) based on data, judgments, and other relevant information gained from trial use of the device in a natural environment with technical assistance available, upon request, from someone who has technical expertise related to the device(s) borrowed.

- 2) To provide loaner equipment during device repair or while waiting for funding (no decision is involved).
- 3) To provide an accommodation for a time-limited event such as a meeting or situation such as a hospital stay (no decision is involved). Device loans that provide an accommodation for a longer period of time should be carefully reviewed to ensure it is indeed a short-term loan and not more of an open-ended loan (reported in reuse) in which the borrower needs to use the device for a longer period of time.
- 4) To conduct training, self-education, or other professional development activities (no decision involved).

The number of short-term device loans will equal the number of borrowers reported in B, as each loan will be classified by the type of individual or entity that borrows. The number of loans will NOT necessarily equal the number of devices borrowed as reported in D as there may be multiple devices borrowed within a single loan event. A device loan event for decision-making is defined by the decision to be made. In general, the decision will be based on borrowing one or more devices within a single AT category in which the device loan event is reported. The same individual may borrow multiple vision devices at the same time or across time (borrow one device, return it, borrow another, return it) to make one overall decision which is one loan event with multiple devices and one decision outcome. Or the same individual can borrow multiple vision devices (same or across time) and the purpose is separate decisions (e.g. a provider is borrowing to make decisions on behalf of different beneficiaries which is multiple loan events.) It is critical to identify the purpose of the device loan first so that the loan event data can be structured to collect accurate data for that event. If a loan is extended it should not be counted as a separate loan unless the extension creates a new, separate loan event purpose.

Report the number of short-term device loans made by <u>primary purpose</u> of the loan. Count each loan in only one category, even if the loan included multiple devices. <u>If at least one device</u> included in the loan was borrowed for decision-making, report the loan in the first row.

Primary Purpose of Short-Term Device Loan	Number of Loans
Assist in decision making (device trial or evaluation)	Access Performance Measure
2. Serve as loaner during device repair or while waiting for funding	Acquisition Performance Measure
3. Provide an accommodation on a short-term basis for a time-limited event/situation	Acquisition Performance Measure
4. Conduct training, self-education or other professional development activity	Acquisition Performance Measure
Total	i. System-generated

## B. Number of Device Loans by Type of Borrower

In this section, report the number of device loans by type of borrowers - type of individual or entity by decision-making purpose and by all other purposes. For guidance on how to categorize borrowers, refer to the Instruction Manual. You must be able to categorize borrowers to report them in this table as there is no option for "unable to categorize" or "other".

The total number of device borrowers for decision-making purpose (total line i below) must equal Section A line 1 above. The total number of device borrowers for all other purposes (total

line ii below) must equal the sum of Section A lines 2, 3 and 4 above. The total number of device borrowers (total line iii below) must equal the total number of short-term device loans reported above in Section A.

	Nu	Number of Borrowers		
Type of Individual or Entity	Decision- making	All other Purposes	Total	
Individuals with disabilities			System-generated	
Family members, guardians, and authorized representatives			System-generated	
Representatives of Education			System-generated	
Representatives of Employment			System-generated	
Representatives of Health, allied health, and rehabilitation			System-generated	
Representatives of Community Living			System-generated	
Representatives of Technology			System-generated	
Total	i. System- generated	ii. System- generated	iii. System- generated	

## C. Length of Short-Term Device Loans

Enter the standard length of loan established by your AT Program policies/procedures not including extensions. Please report the length in calendar days. If your policy/procedures establish a range, use the midpoint. Please note this is NOT actual days, it is your policy period.

Length of short-term device loan, in days: (Numeric field)

## D. Types of Devices Loaned

Enter the number of devices that were loaned by device type for decision-making and for all other purposes. For guidance on how to categorize devices, refer to the Instruction Manual. The number of devices loaned may exceed the number of loans reported in Section A since one loan may include more than one device. The total of i. must be greater than or equal to Section A line 1 and ii must be greater than or equal to the sum of lines 2, 3 and 4 in Section A.

Type of AT Dovice	Number of Devices			
Type of AT Device	Decision-making	All other Purposes	Total	
Vision			System-generated	
Hearing			System-generated	
Speech communication			System-generated	
Learning, cognition, and developmental			System-generated	
Mobility, seating and positioning			System-generated	
Daily living			System-generated	
Environmental adaptations			System-generated	
Vehicle modification and transportation			System-generated	
Computers and related			System-generated	
Recreation, sports, and leisure			System-generated	
Total	i. System- generated	ii. System- generated	iii. System-generated	

#### E. Anecdote

Provide ONE anecdote about an individual who benefited from a device loan activity. For guidance on information to include in the anecdote, please see the Instruction Manual. If you have a picture to accompany the narrative you submit, please check the box provided. Each narrative is limited to 1800 characters. Please check the area (education, employment, or community living) of the outcome/impact of the anecdote.

(Narrative ite	n)			
Impact area:	☐ Education	☐ Employment	☐ Community Living	
If you have a	picture to accomp	oany the anecdote, 1	olease add it here.	

#### F. Access Performance Measures

Device loan activities for a decision-making purpose are covered by the Access Performance Measure. To collect data for this measure, statewide AT programs will collect access performance measure data from all borrowers who obtained device loans <u>for the purpose of decision-making</u> (the number reported in Section B i.). That data will be used to complete the table below. Refer to the Instruction Manual for guidance on how to categorize the primary purpose for which AT devices/services are needed.

	Primary Purpose for Which AT is Needed			Total
Response	Education	Employment	Community Living	
1. Decided that an AT device/service will meet needs (n,d)				
2. Decided that an AT device/service will not meet needs (n,d)				
3. Subtotal	System-generated	System-generated	System-generated	
4. Have not made a decision (d)				
5. Subtotal	System-generated	System-generated	System-generated	
6. Nonrespondent (d, if > 35%)				
7. Total	System-generated	System-generated	System-generated	System- generated
8. Performance on this measure	System-generated	System-generated	System-generated	

NOTES: Items marked (n) are included in numerator. Items marked (d) are included in denominator. Nonrespondents in excess of 35% are included in the denominator for calculation of performance. (System will generate an error message if total reported in column on far right does not equal total reported in Section B.i.)

## **G.** Acquisition Performance Measures

Device loan activities for the purpose of providing loaner equipment during device repair or while waiting for funding, for providing an accommodation for a time-limited event, and for professional development activities are covered by the Acquisition Performance Measure. To

report data for this measure, statewide AT programs will collect follow-up information from borrowers to complete the table below. Refer to the Instruction Manual for guidance on how to categorize the primary purpose for which AT devices/services are needed. The number of borrowers reported must equal the total number reported in Section B ii.

	Primary Purpose for Which AT is Needed			
Response	Education	Employment	Community Living	Total
1. Could only afford to borrow the AT through the statewide AT program (n,d)				
2. AT was only available through the statewide AT program (n,d)				
3. AT was available to borrow from other programs, but the system was too complex or the wait time was too long (n,d)				
4. Subtotal	System-generated	System-generated	System-generated	
5. None of the above (d)				
6. Subtotal	System-generated	System-generated	System-generated	
7. Nonrespondent (d if > 35%)				
8. Total	System-generated	System-generated	System-generated	System- generated
9. Performance on this measure	System-generated	System-generated	System-generated	

NOTES: Items marked (n) are included in numerator. Items marked (d) are included in denominator. Nonrespondents are included in the denominator for calculation of performance. (System will generate an error message if total reported in column at far right does not equal total of Section B ii.)

## H. . Customer Satisfaction

Use data from customer surveys (which include an item about satisfaction) to complete the table below for all borrowers served by device loans (total in A.i.)

Customer Rating of Services	Number of Customers	Percent
Highly satisfied		System-generated
Satisfied		System-generated
Satisfied somewhat		System-generated
Not at all satisfied		System-generated
Nonrespondent		System-generated
Total	System-generated	
Response rate	System-generated	

#### I. Notes

Describe any unique issues that may affect your data in this section (e.g., types of devices that are not loaned because those loans are available from another source, or types of devices that are not loaned because your inventory does not include those devices, difficulty obtaining data from intermediaries, etc.)

(Narrative item)		

## **Device Demonstrations**

#### **Outline**

Overview of Activities Performed

- A. Number of Device Demonstrations by Device Type
- B. Types of participants
- C. Number of referrals
- D. Anecdote
- E. Performance measures
- F. Customer satisfaction
- G. Notes

Section 4f requirement: the number and type of device demonstrations and referrals provided and an analysis of individuals with disabilities who have benefited from the demonstrations and referrals

Device demonstrations compare the features and benefits of a particular AT device or category of devices for an individual or small group of individuals. The purpose of a device demonstration is to enable an individual to make an informed choice. Whenever possible, the participant should be shown a variety of devices to compare features to support decision making.

Device demonstrations should not be confused with training activities during which devices are demonstrated. Training activities are instructional events designed to increase knowledge, skills, and competencies, generally for larger audiences. Training can also be targeted/focused instruction for an individual or small group (such as in-depth training for an individual consumer on a specific AT device). This targeted training is for skill development whereas device demonstrations are for decision-making purposes. Device demonstrations also should not be confused with public awareness activities at which devices are demonstrated. The key difference is that device demonstrations are intended to enable an individual to make an informed choice rather than merely making him or her aware of a variety of AT.

In a device demonstration individual, guided experience with the device(s) is provided to the participant decision-maker with the assistance of someone who has technical expertise related to the device(s). This expert may be in the same location as the participant or may assist the participant through Internet or distance learning mechanism that provides real-time, effective communication to deliver the necessary device exploration. A demonstration is characterized by its interactive nature whereby the participant can interact with an expert to increase their knowledge and understanding about the details and functions of a device; the participant drives the demonstration and has the ability to interact and have their individual questions about the device addressed. If the demonstration is conducted via the internet or distance learning mechanism it must be a real-time, interactive demonstration that provides one-on-one assistance to the participant. A web-based demonstration that is archived or is a static presentation without interaction is considered an awareness activity, not a demonstration.

If a demonstration is to be conducted without the participant having direct (hands-on) access to the devices to be demonstrated, the interaction must be structured to ensure the device can be adequately explored to enable decision-making. For many types of AT devices, it will not be possible to provide adequate interaction in a demonstration without the device being in the hands of the participant. For example, a demonstration of a daily living aid like a "pill minder" might be done with the participant asking the demonstrator to fill, set and use the device while they watched on interactive video that might provide adequate information for decision-making.

However, having a demonstrator "show" a Braille note taker to an individual with a vision disability via interactive video would not be adequate.

Following a device demonstration, provision of information about a specific source where the customer may obtain additional information or services related to the devices demonstrated is reported as a referral. A referral must provide a consumer with information on how to contact that source directly. Referrals may be made to funding sources, service providers, vendors or repair services. Do not include referrals to other components of your Statewide AT Program. Report only on referrals that result from demonstration activities, not referrals made through an information and referral service.

#### **Overview of Activities Performed**

Did your approved State Plan for this reporting period include conduct device demonstrations? *Check yes or leave unchecked.* 

## A. Number of Device Demonstrations by Device Type

In this section, report the number of device demonstrations by type of device/service demonstrated during this reporting period. For guidance on how to categorize devices and services, refer to the Instruction Manual. A device demonstration (counted as one) is defined as an occasion in which one or more devices within one AT category are demonstrated to an individual or small group one of whom will make a decision (one decision) based on data, judgments, comparisons and other relevant information gained from the interaction with the equipment and demonstrator. The number of device demonstrations will NOT necessarily equal the number of demonstration participants reported in B as there may be multiple participants in a demonstration even though only one decision will be made by the identified decision-maker participant. Most often the decision-maker is the individual with a disability who is exploring devices to meet their own needs. Other decision-makers include parents on behalf of their children and providers on behalf of agencies who are acquiring a device on behalf of a client.

Type of AT Device/Service	Number of Demonstrations of this Type of AT Device/Service
Vision	
Hearing	
Speech communication	
Learning, cognition, and developmental	
Mobility, seating and positioning	
Daily living	
Environmental adaptations	
Vehicle modification and transportation	
Computers and related	
Recreation, sports, and leisure	
Total	System-generated

## **B.** Types of Participants

In the table below, enter the number of individuals who participated in a device demonstration, by type. For guidance on how to categorize participants, refer to the Instruction Manual. Report the type of individual who is making the decision for the demonstration (an individual with a disability on their behalf or other individual or behalf of an individual with a disability) separately from all other participants. The total number of decision-making participants (i. below) must equal the total number of demonstrations above in Section A since there is one decision-maker identified for each demonstration event who must provide the performance measure outcome.

Type of Participant	Decision- maker	Other Participants	Total
Individuals with disabilities			System-generated
Family members, guardians, authorized representatives			System-generated
Representatives of Education			System-generated
Representatives of Employment			System-generated
Representatives of Health, allied health, rehabilitation			System-generated
Representatives of Community Living			System-generated
Representatives of Technology			System-generated
Total	i.System- generated	System- generated	System-generated

#### C. Number of Referrals

In this section, report the number of referrals made to each type of entity. Since participants in a demonstration may receive more than one referral, or may not be referred at all, the number of referrals may be greater or less than the number of participants and number of demonstrations. Do not include referrals to other components of your Statewide AT Program

Type of Entity	Number of Referrals
Funding source (non-AT program)	
Service provider	
Vendor	
Repair service	
Others	

#### D. Anecdote

Provide ONE anecdote about an individual who benefited from a device demonstration. For guidance on information to include in the anecdote, see Instruction Manual. If you have a picture to accompany the narrative, please check the box provided. Each narrative is limited to 1800 characters. Please check the area (education, employment, or community living) of the outcome/impact of the anecdote.

(Narrative iten	n)			
Impact area:	☐ Education	☐ Employment	☐ Community Living	

If you have a picture to accompany the anecdote, please add it here.

#### **E. Performance Measures**

Device demonstrations are covered by the access performance measure. To collect data for this measure, statewide AT programs will collect data from the identified decision-maker who participated in demonstrations (one per demonstration as reported in Item A). That data will be used to complete the table below. Refer to the Instruction Manual for guidance on how to categorize the primary purpose for which AT devices/services are needed.

	Primary Purpose for Which AT is Needed			
Response	Education	Employment	Community Living	Total
1. Decided that an AT device/service will meet needs (n,d)				
2. Decided that an AT device/service will not meet needs (n,d)				
3. Subtotal	System-generated	System-generated	System-generated	
4. Have not made a decision (d)				
5. Subtotal	System-generated	System-generated	System-generated	
6. Nonrespondent (d)				
7. Total	System-generated	System-generated	System-generated	System-generated
8. Performance on this measure	System-generated	System-generated	System-generated	

NOTES: Items marked (n) are included in numerator. Items marked (d) are included in denominator. Non-respondents are included in the denominator for calculation of performance. (System will generate an error message if total reported in column on far right does not equal total reported in Section A.)

#### F. Customer Satisfaction

Use data from customer surveys (which include an item about satisfaction) to complete the table below for all customers served by device demonstration.

Customer Rating of Services	Number of Customers	Percent
Highly satisfied		System-generated
Satisfied		System-generated
Satisfied somewhat		System-generated
Not satisfied		System-generated
Nonrespondent		System-generated
Total	System-generated	
Response rate	System-generated	

(System will generate an error message if total does not equal total reported in Section B.)

#### G. Notes

Describe any unique issues that may affect your data in this section (e.g., types of participants that may appear to be underrepresented because they receive demonstration services from another organization, types of devices/services that are not demonstrated because those demonstrations are available from another source, issues related to use of distance education mechanisms to deliver demonstrations, or issues related to dissatisfaction (e.g.; consumer may be dissatisfied because they assumed the AT Program could purchase the device for them).

(Narrative item)		

# National Outcome Measures (ACL targets for national aggregate data)

Performance measure outcomes from each of the four state level activities are summed in the following tables for one overall acquisition and one overall access performance measure percentage. ACL began using this overall performance measure percentage for aggregate AT Program evaluation in FY18. The ACL National Target identified in each performance measure table is applied to summed national aggregate data for all 56 Section 4 grantees not to individual grantees as a met/not met criteria. It is provided in the acquisition and access performance measure tables below for informational purposes to be used at the discretion of the grantee.

The consumer satisfaction rating and response rates from each of the four state level activities are also summed in the last table. ACL began using an overall consumer satisfaction and response rate for aggregate AT Program evaluation in FY18. The ACL National Targets identified in the consumer satisfaction rating and response rate table is applied to summed national aggregate data for all 56 Section 4 grantees not to individual grantees as a met/not met criteria. It is provided in the consumer satisfaction tables below for informational purposes to be used at the discretion of the grantee.

## **Overall Acquisition Performance Measure**

The overall acquisition performance measure is the sum of State Financing, Reuse and Short-term Device Loan (all purposes except decision-making) data and is used ONLY for national aggregate outcome purposes. This overall calculation includes only lines 1 and 2 in the numerator as it represents the percentage of recipients who were unable to afford or otherwise obtain the AT needed without the State AT Program.

Beenenee	Primary Purpose for Which AT is Needed			Total	
Response	Education	Employment	<b>Community Living</b>	Total	
Could only afford the AT through the statewide AT program	System-generated	System-generated	System-generated	System-generated	
AT was only available through the statewide AT program	System-generated	System-generated	System-generated	System-generated	
3. AT was available through other programs, but the system was too complex or the wait time was too long	System-generated	System-generated	System-generated	System-generated	
4. Subtotal	System-generated	System-generated	System-generated	System-generated	
5. None of the above	System-generated	System-generated	System-generated	System-generated	
6. Subtotal	System-generated	System-generated	System-generated	System-generated	
7. Nonrespondent	System-generated	System-generated	System-generated	System-generated	
8. Total	System-generated	System-generated	System-generated	System-generated	
9. Performance on this measure	System-generated	System-generated	System-generated	System-generated	
10. ACL National Target				85%	

#### **Overall Access Performance Measure**

The overall access performance measure is the sum of Short-term Device Loan (decision-making purpose) and Device Demonstration performance measure data.

	Primary Purpose for Which At is Needed			Total
Response	Education	Employment	<b>Community Living</b>	Total
Decided that an AT device/service will meet needs	System-generated	System-generated	System-generated	System-generated
Decided that an AT device/service will not meet needs	System-generated	System-generated	System-generated	System-generated
3. Subtotal	System-generated	System-generated	System-generated	System-generated
4. Have not made a decision	System-generated	System-generated	System-generated	System-generated
5. Subtotal	System-generated	System-generated	System-generated	System-generated
6. Nonrespondent	System-generated	System-generated	System-generated	System-generated
7. Total	System-generated	System-generated	System-generated	System-generated
8. Performance on this measure	System-generated	System-generated	System-generated	System-generated
9. ACL National Target				90%

## **Overall Satisfaction Rating**

The overall satisfaction rating is the sum of all four state level activities (State Financing, Reuse, Short-term Device Loan and Device Demonstration) satisfaction data. It represents the number of program beneficiaries who are highly satisfied or satisfied with state level activity services they received from the State AT Program.

Customer Rating of Services	Percent	ACL National Target
Highly satisfied and satisfied	System-generated	95%
Response rate	System-generated	90%

## **Training**

#### **Outline**

Overview of Activities Performed

- A. Training participants: Number and types of participants; geographical distribution
- B. Training topics
- C. Description of training activities
- D. Notes

Section 4f requirements: Training

- 1. "the number and general characteristics of individuals who participated in training...(such as individuals with disabilities, parents, educators, employers, providers of employment services, health care workers, counselors, other service providers, or vendors)"
- 2. "the topics of such training"
- 3. "to the extent practicable, the geographic distribution of individuals who participated in the training." Transition: No explicit reporting requirement in Section 4f, but Section 4e includes requirement that statewide AT programs provide training and technical assistance to assist students with disabilities who receive transition services under IDEA and adults with disabilities maintaining or transitioning to community living. Section e also requires that at least 5% of the money spent on State Leadership activities be used for transition activities.

The AT Act of 1998, as amended provides a combined description of training and technical assistance (see Section-Specific Definitions). Following is guidance on what activities to report in this section and how to distinguish training activities from public awareness or technical assistance activities. Report each activity only once, in the appropriate section.

This section of the reporting form also collects information on <u>training</u> activities that are related to transition. Information on <u>technical assistance</u> activities related to transition should be reported in that section of the form. Reminder- each Statewide AT Program must report on at least one transition activity related to school transition (e.g., secondary school to post-school) AND one transition activity related to community living transition (e.g. congregate living to community living). The activity reported may be either a training event or a technical assistance initiative.

Training activities are instructional events, usually planned in advance for a specific purpose or audiences, which are designed to increase participants' knowledge, skills, and competencies regarding AT. Such events can be delivered to large or small groups, in-person, or via telecommunications or other distance education mechanisms. In general, participants in training can be individually identified and could complete an evaluation of the training. Examples of training include classes, workshops, and presentations that have a goal of increasing skills, knowledge, and competency, as opposed to training intended only to increase general awareness of AT.

## Distinguishing Training Activities from Public Awareness Activities

Training activities have more depth and breadth than public awareness activities and are focused on skill building and competency development. If the purpose of a training session is to create awareness, the training session should be classified as a public awareness activity. In general, participants in training can be individually identified, while in awareness activities, it may not be possible to identify each individually.

Working with individual consumers on how to use a particular AT device or troubleshooting problems with devices should be reported under "Information and Assistance."

## Distinguishing Training from Technical Assistance

Training is designed to teach, present, or guide individuals in order to impart knowledge, skills, and competencies. Technical assistance is focused on providing extensive assistance to state or local agencies or other entities (rather than individuals) and generally involves problem solving to achieve a mutually agreed-upon goal. Technical assistance may involve multiple contacts and interactions over an extended period of time.

In some cases, training may be a component of technical assistance. Training that is provided as part of technical assistance can be reported here, but only if the training was one of several technical assistance activities. If training was the only technical assistance activity, it can be reported as either training or technical assistance, but not both.

#### **Overview of Activities Performed**

Training activities are required and must be reported as described below.

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

1. Enter the number of training participants by type. The participant may self-determine the appropriate descriptor for themselves or such information may be derived from other training event records. Use "unable to categorize" when no data can be obtained on type of participant.

Type of Participant	Number
Individuals with disabilities	
Family members, guardians, and authorized representatives	
Representative of Education	
Representative of Employment.	
Representative of Health, allied health, and rehabilitation	
Representative of Community Living	
Representative of Technology	
Unable to Categorize	
Total	

2. Enter the number of individuals who participated in training, by the Rural Urban Continuum Code (RUCC) of the participant's county. For a consumer, you determine the RUCC by the county in which he or she resides. For a representative, you determine the RUCC by the county in which they generally provide services. Training participants for whom you cannot determine a county are counted in "Unknown." For additional guidance on the RUCC, refer to the Instruction Manual.

Metro (RUCC 1-3)	Non Metro (RUCC 4-9)	Unknown	TOTAL

The Total in A(2) above must equal the Total of A(1)

## **B.** Training Topics

Enter the number of participants by the primary purpose of the training.

Training topics are organized into categories:

- 1. AT products and services, which includes subcategories of AT types.
- 2. AT funding, policy and practice, which includes subcategories of common topics in this category and space other related AT topics.
- 3. Information and Communication Technology (ICT) Accessibility Training including web access, software accessibility, procurement of accessible ICT, and similar. For participants in this training topic, you will need to collect a performance measure, see Data Collection Instrument ICT Accessibility Training Performance Measure.
- 4. Combination of AT products and services, AT funding, policy and practice and/or IT/Telecommunications. (Use this category only when absolutely necessary.)
- 5. Transition, including transition from school to work or postsecondary education and transition to community living. (Use this category for ALL transition activities even if they could be reported as AT Products/Services, AT Funding/Policy, etc.)

Primary Topic of Training	Number of Training Participants
1. AT Products/Services Training focused on AT: such as instruction to increase skills and competency in using AT, and integrating AT into different settings	
2. AT Funding/Policy/ Practice Training focused on funding sources and related laws, policies, and procedures required to implement and deliver access to AT devices/services and related.	
3 Combination of 1 and 2 above AT Products/Services and AT Funding/ Policy/Practice	
4.Information and Communication Technology (ICT) Accessibility Training focused on accessible information and communication technology (ICT) including web access, software accessibility, procurement of accessible ICT, etc.	A performance measure must be collected for these training participants
5. Transition Training focused on education transition (school to work or post-secondary education and early intervention (birth to 3) to school aged (3 -21) and community transition (maintaining or transitioning to community living). (Note: A number must be reported here unless transition technical assistance is reported.)	If a number is reported here, a description must be provided in C.2. below.
Total	System generated

The Total Number of Training Participants must equal the Total in A(1) and A(2).

## C. Description of Training Activities

In Item 1 below, describe an innovative or high-impact training activity that is not related to transition. In Item 2 below, describe a training activity that is related to transition.

1. Briefly describe one <u>innovative or high-impact training activity</u> conducted during this reporting period. Note who conducted the training (e.g., type of expertise of staff) and characteristics of the audience (including number that attended). In one sentence, describe the topic, content, and/or approach of the training. In one sentence, summarize

the positive result or intended impact of the training. Do not include overall descriptions of conferences held, unless the conference had a unique purpose/outcome.

*Narrative item*- Each narrative is limited to 3000 characters.

2. Briefly describe a training activity <u>related to transition</u> conducted during this reporting period. Note who conducted the training (e.g. expertise of staff) and characteristics of the audience (including number that attended). In one sentence, describe the topic, content, and/or approach of the training. In another sentence, summarize the positive result or intended impact of the training. Do not include overall conference descriptions absent a unique purpose/outcome. This section must be completed unless you are reporting transition technical assistance activities. If this section is completed, an associated number of training participants must be reported in Section B Row 5.

*Narrative item-* Each narrative is limited to 3000 characters.

3. Briefly describe a training activity related to Information and Communication Technology (ICT) accessibility conducted during this reporting period. Note who conducted the training (e.g., type of expertise of staff) and characteristics of the audience (including number that attended). In one sentence, describe the topic, content, and/or approach of the training. In one sentence, summarize the positive result or intended impact of the training. This section must be completed if you have attendees reported in the ICT accessibility topic area in Section B Row 4.

Narrative item- Each narrative is limited to 3000 characters.

D. Information & Communication Technology (ICT) Accessibility Performance Measure

Outcome/result from ICT Accessibility Training Received		
ICT accessibility procurement or development policies, procedures, or		
practices will be improved or better implemented to ensure accessibility.(n,d)		
Training or technical assistance will be developed or implemented to ensure		
accessibility of ICT. (n,d)		
No known outcome at this time. (d)		
Non-respondent (d)		
TOTAL (must equal number reported in Section B.3)		
Performance Measure Percentage		
ACL Target Percentage		
Met/Not Met		

## E. Notes

Describe any unique issues that may affect the data in this section, (e.g. why particular topics or audiences were emphasized or were not included during this reporting period).

(Narrative item	)
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## Technical Assistance

#### **Outline**

Overview of Activities Performed

- A. Frequency and nature of technical assistance
- B. Description of technical assistance activities
- C. Notes

#### Section 4f requirements:

Technical Assistance

"The frequency of provision and nature of technical assistance provided to State and local agencies and other entities."

Transition: No explicit reporting requirement in Section 4f, but Section 4e includes requirement that AT programs provide training and technical assistance to assist students with disabilities who receive transition services under IDEA and adults with disabilities maintaining or transitioning to community living. Section e also requires that at least 5% of the money spent on State Leadership activities be used for transition activities.

The AT Act of 1998, as amended provides a combined description of training and technical assistance (see "General Definitions"). Additional descriptions of technical assistance activities are provided below, along with guidance for distinguishing technical assistance activities from public awareness activities and training activities.

Technical Assistance (TA) is defined as direct problem-solving service provided by Statewide AT Program staff to assist programs and agencies in improving their services, management, policies, and/or outcomes. TA may be provided in person, by electronic media such as telephone, video, or e-mail, and by other means. The following are examples of technical assistance: needs assessment, program planning or development, curriculum or materials development, administrative or management consultation, program evaluation and site reviews of external organizations, and policy development.

Mandatory transition activities that are technical assistance are reported in this section; mandatory transition activities that are training are reported in the training section. Remindereach Statewide AT Program must report on at least one transition activity related to school transition (e.g., secondary school to post-school) AND one transition activity related to community living (e.g. maintaining or transitioning to community living). The activity reported may be either a training event or a technical assistance initiative.

#### Distinguishing Technical Assistance from Information & Assistance

Technical assistance is provided to agencies or other organizations, not to individuals. Intensive support provided to an individual, for example assisting an individual troubleshoot problems with an AT device or address a funding issue, is reported under information and assistance. Technical assistance typically includes multiple contacts/interactions over an extended period of time with an agency or organization. Less intensive support services, including single-contact requests for information or limited assistance from agencies or organizations should also be reported under information and assistance.

# Distinguishing Technical Assistance from Training

Training is designed to teach, present, or guide individuals in order to impart knowledge, skills, and competencies to individuals, while technical assistance may be designed to help entities (not individuals) improve their policies, practices, and procedures and generally involve problem solving.

In some cases, training may be a component of technical assistance. Training that is provided as part of technical assistance can be reported in the training section, but only if the training was one of several technical assistance activities. If training was the only technical assistance activity, it can be reported as either training or technical assistance, but not both.

#### **Overview of Activities Performed**

Technical Assistance activities are required and all activities should be reported in the aggregate in Section A. One Technical Assistance activity must be described in Section B and a transition Technical Assistance activity must be reported unless a transition training activity was reported.

# A. Frequency and Nature of Technical Assistance

Complete this section summarizing all <u>major</u> technical assistance activities that you conducted. Indicate the percentage of total technical assistance provided by the type of program or agency receiving the technical assistance. Use the person hours invested in each technical assistance activity to report the percentage by type of program or agency. For example, if you conducted two major TA activities this reporting period with 90 total person hours for an activity related to education and 50 person hours for an activity related to employment, you would report 64% in education and 36% in Employment.

Program or agency receiving technical assistance	Percentage of all TA
Education	
Employment	
Health, Allied Health, Rehabilitation	
Community Living	
Technology (Information Technology, Telecommunications, Assistive Technology)	
Total	Must equal 100%

#### **B.** Description of Technical Assistance Activities

In Item 1 below, describe an innovative or high-impact technical assistance activity that is not related to transition. For this item, choose a technical assistance activity that had an outcome. In Item 2 below, describe a technical assistance activity that is related to transition. The transition technical assistance activity is not required to have an outcome.

1. Describe in detail one <u>innovative or high-impact technical assistance activity</u> conducted during this reporting period. Note who provided the technical assistance (e.g., type of expertise of staff) and characteristics of the recipient agency. In two sentences: (1) describe the topic, content, and/or approach of the technical assistance; and (2) summarize the positive result or impact of the technical assistance.

1	<i>Narrative item-</i> Each narrative is limited to 3000 characters
this restaff) contenting	iefly describe one technical assistance activity <u>related to transition</u> conducted during eporting period. Note who provided the technical assistance (e.g., type of expertise of and characteristics of the recipient agency. In two sentences: (1) describe the topic, nt, and/or approach of the technical assistance; and (2) summarize the positive result or of the technical assistance. <b>NOTE: This section must be completed unless a ition training activity is reported.</b>
1	Narrative item- Each narrative is limited to 3000 characters.
C. Notes	
	ibe any unique issues with data in this section (e.g., reasons why particular topics or were emphasized or were not included during this reporting period).
(	(Narrative item)

# **Public Awareness and Information and Assistance**

#### **Outline**

Overview of Activities Performed

- A. Public awareness activities
- B. Information and Assistance
- C. Notes

Section 4f requirement: "the number of individuals assisted through the public awareness activities and statewide information and referral system".

Public awareness activities are designed to reach large numbers of people, including activities such as public service announcements, radio talk's shows and news reports, newspaper stories and columns, newsletters, brochures, and public forums. Actual numbers of information recipients are often difficult to know for certain, but should be reported when known, and in other cases estimated as accurately as possible. Public awareness activities should be reported, as accurately as possible, in Part A of this section.

Information and assistance includes provision of information and supports to individuals and provision of referrals to other entities. All of these activities may be provided in person, over the telephone, via email, or other effective communication mechanisms.

# Distinguishing Information and Assistance from Device Demonstration Referral

In this section, report only on referrals resulting from information dissemination activities, such as calls to a 1-800 number or e-mails. Referrals resulting from device demonstrations should be reported under device demonstrations.

# Distinguishing Public Awareness from Training

The intended outcome of an activity should determine whether it is reported under public awareness or training. <u>Include</u> presentations made for the purpose of general awareness under public awareness. <u>Do not include</u> training sessions with the intended outcome of participants applying new knowledge or skills in addressing AT device/service issues (which should be reported under training).

#### **Overview of Activities Performed**

Public awareness and information and assistance activities are required and must be reported.

#### A. Public Awareness Activities

In this section report on one or two high impact public awareness activities. This can include newsletters (paper or digital), listservs, blogs, social media, web based information, public service announcement via television, radio, online broadcasts, podcasts, internet streamed or live presentations, or many other mechanisms designed to disseminate awareness level information to a wide audience. Please remember that presentations reported in this section are for the purpose of general awareness. Training sessions with the intended outcome of participants applying new knowledge or skills in addressing AT device/service issues should be reported as a training activity. (NOTE: Purchasing promotional items is not allowable under OMB Circular direction and as such should not be reported in this section as a public awareness activity.)

#### Public Awareness and Information and Assistance

Describe in detail at least one and no more than two <u>innovative or high-impact public</u> <u>awareness activities</u> 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. Also, please identify any partnerships that were used to support the awareness activity (e.g. partnering with AAAs to disseminate information to older adults, with CILs to disseminate information to individuals with disabilities, with professional associations (OT/PT/SLP), etc.) If quantitative numbers are available regarding the reach of the activity, please provide those; however, quantitative data is not required.

(Narrative item) Each narrative is limited to 3000 characters.

(Narrative item) Each narrative is limited to 3000 characters.

#### B. Information and Assistance

Information and assistance (I&A) activities are those in which the AT program responds to requests for information and/or puts individuals in contact with other agencies, organizations, or companies that can provide them with needed information on AT products, devices, services, or funding sources or provides intensive assistance to individuals about AT products, devices, services, or funding sources. This information may be provided in person, over the telephone, via email, or by some other communication mechanism.

In the table below report the number of individuals to whom you provided information and assistance services by type of individual or entity (see instructions for classification system explanation) and by the content of the information and assistance provided. To the extent practicable each unique request for information and assistance should be counted only once. For the content of the I&A provided, differentiate between --

- Information and assistance about specific AT products, devices, or services, or selecting an AT product, device, or service; and
- Information and assistance that addresses obtaining funding for or otherwise acquiring AT devices and services or providing AT policy/practice information.

Types of Recipients of Information and Assistance	AT Device/ Service	AT Funding/ Policy/Practice	Total
Individuals with disabilities	331110	,	System-generated
Family members, guardians, and authorized representatives			System-generated
Representative of Education			System-generated
Representative of Employment			System-generated
Representative of Health, Allied Health, and Rehabilitation			System-generated
Representative of Community Living			System-generated
Representative of Technology			System-generated
Unable to Categorize			System-generated
Total	System-generated	System-generated	System-generated

#### **Public Awareness and Information and Assistance**

In addition to reporting the quantities of individuals you provided information and assistance to, it is also helpful to know how these individuals learned about the state AT program. Understanding how people are learning about the state AT program enables programs to enhance and refine public awareness and outreach activities. Please provide a narrative description that reflects a qualitative assessment of outreach and education and the types of referrals that increased referrals to the state AT program as a result of that effort. The description should include:

- Unique strategies and/or partnerships used in the outreach strategy that were particularly helpful in increasing referrals
- Information about the referral source types that were increased as a result of the outreach activity (e.g., increased referrals from agencies such as Area Agencies on Aging (AAA), Centers for Independent Living (CIL), etc. and/or from other types of service providers, such as health care practitioners, educators, rehabilitation counselors, etc.) Numeric data is helpful but not mandatory in describing the increased referral results.

(Narrative item)		

It is also helpful to have information about the types of referral sources that are referring people to the AT program for Information and Assistance. The information reported will be valuable in understanding the types of referral sources and identifying opportunities to build and/or strengthen partnerships to expand awareness of state AT programs and serve those with disabilities across all geographies in a state. In the box below please provide a narrative description of the types of entities/practitioners that refer people to the AT program. It is helpful to include estimates on the percentage of the total referrals coming from each referral source in the narrative and the geographical reach of these referral sources. For example, we work with all 30 libraries across the state resulting in statewide coverage and regularly receive referrals from all of them. Approximately 25% of our total referrals for information and assistance come from libraries.

(Narrative item)		

C. Notes: Describe any issues with your data in this section.

(Narrative item	
(1 var rative tieri	

# **Coordination/Collaboration and State Improvement Outcomes**

#### **Outline**

Overview of Activities Performed

- A. Coordination/Collaboration Partnership Initiatives
- B. State improvement outcome

To improve access to AT across a state, it is understood and expected that AT Programs will coordinate and collaborate with other public and private entities in terms of receiving referrals, sharing information, serving on advisory board, etc. and will provide technical assistance to a variety of agencies and entities throughout the reporting period. Outcomes of state improvements initiatives must result in policy, practice or procedure improvements beyond those associated with or already reported in previous state-level and state leadership coordination and collaboration sections.

Section 4f requirements: "the outcomes of any improvement initiatives carried out by the State as a result of activities funded under this section, including a description of any written policies, practices, and procedures that the State has developed and implemented regarding access to, provision of, and funding for, assistive technology devices, and assistive technology services, in the contexts of education, health care, employment, community living, and information technology and telecommunications, including e-government."

## **Overview of Activities Performed**

Coordination/Collaboration and Partnerships are essential in responding to the increased demand for technology training, demonstrations, and short term loans. Reporting partnership activities enables other programs to identify partnership activities that can be replicated to increase access to assistive technology. Partnerships can help reach a broader universe of people with disabilities across all geographies and points of access in a state. This is particularly important in larger states and states with rural geographies where people with disabilities are not likely to have easy access to the physical location of an AT program.

Coordination/Collaboration partnership initiative reporting is optional. State AT programs may have a multitude of partnerships. Please report up to two partnerships that increase access to assistive technology for this reporting period. Examples of partnership initiatives include collaborating with the state aging network to provide Assistive Technology toolkits for each Area Agency on Aging or teaming up with the state education agency to distribute AT needed for remote learning or partnering with Centers for Independent Living to increase awareness and access to assistive technology for people with disabilities. Partnerships with AT programs have been encouraged and incorporated into ACL funding of State Health Insurance Assistance Programs and Aging and Disability Resource Centers in every state in 2020.

State improvement outcome reporting is optional, but ACL strongly emphasizes the importance of partnerships to expand the AT programs' reach to unserved target populations and reporting this information will improve the ability to replicate successful partnerships in other states and improve overall program outcomes. You may report up to two MAJOR state improvement outcomes for this reporting period. (For example, you may have worked with your state Information Technology Office to implement an Executive Order related to web accessibility or may have worked with your Medicaid office to streamline procedures for obtaining wheeled mobility devices.)

# A. Coordination/Collaboration Partnership Initiatives

Complete this section for each coordination/collaboration partnership initiative to be reported.

- 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? (*Narrative field*)
- 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. (Narrative field)
- 3. What focus areas(s) were addressed by the initiative? *Drop-down box: List TBD*
- 4. What AT Act authorized activity(s) were addressed? *Drop-down box: SFA, Reuse, Device Loan, Demo, Training, TA, I&A, PA.*

#### **B.** State Improvement Outcomes

Complete this section for each MAJOR state improvement outcome to be reported.

- 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. (Narrative field)
- 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 e-mail address of a contact person, but do not include the full documents here. (If there are no written policies, practices, and procedures, explain why.) (Narrative field)
- 3. What was the primary area of impact for this state improvement outcome? *Drop-down box: Education Employment -- Health, Allied Health, Rehabilitation -- Community Living -- Technology (Information Technology, Telecommunications, and AT).*

#### **B** State Improvement Outcome

If you have a second MAJOR outcome to report, this section will need to be completed with items 1 through 3 above.

# **Additional and Leveraged Funds**

#### **Outline**

Overview of Activities Performed

- A. Leveraged Funding for State Plan Activities (Previously Reported)
- B. Leveraged Funding for Activities Not in State Plan (not previously reported)
- C. Notes

Section 4f requirement: "(x) the source of leveraged funding or other contributed resources, including resources provided through subcontracts or other collaborative resource-sharing agreements, from and with public and private entities to carry out State activities described in subsection (e)(3)(B)(iii), the number of individuals served with the contributed resources for which information is not reported under clauses (i) through (ix) or clause (xi) or (xii), and other outcomes accomplished as a result of such activities carried out with the contributed resources"

#### **Overview of Activities Performed**

Did you have Additional and Leveraged Funding to report? (Check yes or leave unchecked).

In this section, provide information on funding that has been leveraged to support statewide AT Program activities as included in your State Plan for AT. Report only actual dollars leveraged. Do NOT report in-kind contributions. Do NOT report ongoing AFP endowments or matching funds. Additional and leveraged funding reported in this section is NOT necessarily considered program income under federal guidelines.

# A. Leveraged Funding for State Plan Activities

Statewide AT Programs often establish partnerships and leverage funds to support state implementation of required AT Act activities as described in your State Plan. These funds should be reported by entering the sources and amounts of non-AT Act funds that you received during this reporting period to support your State Plan activities. The definitions of each category are as follows:

Federal – Grants that are received directly by the State AT Program from federal agencies, e.g. HHS/ACL, ED/OSEP, etc.

Public/State Agency – Grants, contracts, memorandum of understanding and similar agreements between the State AT Program and state or other public agencies with associated dollars, e.g. federal flow through, dedicated state funds, etc.

State Appropriations – State dollars/general state funds directly appropriated for use by the State AT Program;

Private – Grants, contracts, memorandum of understanding and similar agreements with private agencies funded with dollars that can be of any type.

Identify which state level or leadership activity the funds were allocated to support. If funds were received to support more than one activity, report an amount for each activity according to funding allocations.

Identify if data associated with this leveraged funding has been reported or not. For most leveraged funding entries, the number of individuals served or other outcome data should have already been reported in the appropriate previous sections of this Annual Performance Report.

# **Additional and Leveraged Funds**

However, there may be extenuating circumstances in which a program reports leveraged funding in this section but is unable to report data in the associated section of the APR, e.g. a AT training funded by an external source did not allow for information to be collected in a way that could be reported in the previous training section. In that case, you should indicate that data was not reported and provide a narrative explanation.

Fund Source (select one)	Amount	Use of Funds (select one)	Data Reported (select one)
<ul> <li>Federal</li> <li>Public/State Agency</li> <li>State Appropriations</li> <li>Private</li> </ul>		<ul> <li>State Financing</li> <li>Training</li> <li>Reuse</li> <li>Technical Assistance</li> <li>Demonstration</li> <li>Public Awareness/I&amp;A</li> <li>Device Loan</li> </ul>	<ul> <li>Yes, data was reported in previous section of APR</li> <li>No, data was not reported in previous section of APR and an explanation is provided</li> </ul>
option to repeat row data			

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.

(Narrative item)

# **B. Notes**

Describe any unique issues with your data in this section including any leveraged funding your program received that was used to support activities authorized by the AT Act but those activities were not included in your State Plan for AT with an explanation of why such activities were not part of the State Plan.

(Narrative item)		

# Data Collection Instrument Access Performance Measure

主	O BE COMPLETED BY PROGRAM STAFF  Services provided:  Device demonstration OR  Device loan (decision-making purpose)  Date service delivery was completed: Date this form was received:	ID (optional)
sta	ease answer the following questions about the services atewide AT program or its subcontractor). We need this rvices and to meet the requirements for receiving feder	s information to provide high quality
1.	The <u>primary</u> purpose for which I need (or the person service is related to:	represent needs) an AT device or
	(Please mark only one answer.)	
	☐ <b>Education</b> —participating in any type of education	nal program
	Community living—carrying out daily activities, pusing community services, or living independently	
	Employment—finding or keeping a job; getting a employment training program, vocational rehability related to employment	
2.	What kind of decision about AT devices or services wable to make after your device demonstration or device	
	(Please mark only one answer.)	
	Decided that AT device(s) or service(s) will represent).	meet my needs (or the needs of someone I
	Decided that AT device(s) or service(s) will someone I represent).	not meet my needs (or the needs of
	Have not made a decision.	

## Paperwork Burden Statement

# Data Collection Instrument Acquisition Performance Measure (SFA and Reuse)

T	TO BE COMPLETED BY PROGRAM STAFF ± ID (optional)						
主	ÉServices provided:						
	"State financing" services—including financial loan, assistance in accessing funds for devices/services, assistance in obtaining AT devices and services at reduced cost or free, or other related services	ΑT					
	<ul> <li>Device reuse— received an AT device through a device exchange, reassignment/refurbis or repair or open-ended loan program</li> </ul>						
	<sup>±</sup> Date service delivery was completed:						
¥	EDate this form was received:						
sta	ease answer the following questions about the services you received from (insert name of atewide AT program or its subcontractor). We need this information to provide high-quality ervices and to meet the requirements for receiving federal funding.						
1.	The <u>primary</u> purpose for which I need (or the person I represent needs) an AT device or service is related to:						
	(Please mark only one answer.)						
	☐ Education—participating in any type of educational program						
	Community living—carrying out daily activities, participating in community activities, using community services, or living independently						
	■ Employment—finding or keeping a job; getting a better job; participating in an employment training program, vocational rehabilitation program, or other program related to employment						
2.	Why did you choose to obtain AT devices/services from our program?						
	(Please mark only one answer.)						
	I could only afford the AT through this program. (I could not afford it through oth programs.)  The AT was only available to me through this program. (I am not eligible or don qualify for other programs, the AT is not covered by other funding sources or the specific device I needed is not provided by other programs.)  The AT was available to me through other programs, but the system was too complex or the wait time was too long.  None of the above	't					

#### Paperwork Burden Statement

# Data Collection Instrument Acquisition Performance Measure (Device Loan)

TO BE	COMPLETED BY PROGRAM STAFF	兰ID (optional)
≛Short-	-term device loan purposes:	
☐ <i>F</i>	Providing loaner equipment during device	repair or while waiting for funding
☐ <i>F</i>	Providing an accommodation for a time-lin	nited event
	Conducting training, self-education or other	er professional development activity
<sup>主</sup> Date s	service delivery was completed:	_
<sup>主</sup> Date t	this form was received:	
statewid		services you received from <i>(insert name of</i> need this information to provide high-quality ng federal funding.
	<u>primary</u> purpose for which I need (or the ice is related to:	person I represent needs) an AT device or
(Plea	ase mark only one answer.)	
	Education—participating in any type of e	ducational program
	Community living—carrying out daily acusing community services, or living indep	tivities, participating in community activities, endently
e	Employment—finding or keeping a job; gemployment training program, vocational related to employment	
2. Why	did you choose to borrow AT devices/se	rvices from our program?
(Plea	ase mark only one answer.)	
	I could only afford to borrow the AT or borrow it through other programs. The AT was only available to me thr is no other rental or device loan progneeded are not loaned by other programs. The AT was available to borrow from	ough this program. (I am not eligible or there gram available; or the specific device(s) I

#### Paperwork Burden Statement

# Data Collection Instrument Information and Communication Technology Accessibility Training Performance Measure

TO BE COM	IPLETED BY PROGRAM STAFF	<sup>差</sup> ID (optional)
差IT/Telecor	m Training Session	
<sup>盖</sup> Date train	ing was provided:	
<sup>≛</sup> Date this t	orm was received:	
name of stat		aining you participated in provided by ( <i>insert</i> or). We need this information to provide high-receiving federal funding.
	ı anticipate will be the primary outcom and Communication Technology (ICT	ne of your participation in this training on ) accessibility?
(Please mai	rk only one answer that best repres	sents the primary outcome.)
	ICT (web, software, etc.) procurement practices will be improved or better in	nt or development policies, procedures, or mplemented to ensure accessibility
	Training will be developed/implement software or other ICT (web, software	ted to ensure accessibility of websites, , etc.)
	Outcome is unknown at this time.	

#### Paperwork Burden Statement

# Survey Instrument Customer Satisfaction

TO BE COMPLETED BY AT PROGRAM STAFF	ID (optional)
Services provided:	(cp. 10.1)
☐ Device demonstration	
☐ Device short-term loan	
<ul> <li>State financing programs —including financial loan, of AT for a reduced cost.</li> </ul>	direct provisions of AT or acquisition
☐ Device reuse programs —including device exchange reassignment or open-ended loan	e, or refurbish/repair with
<sup>≛</sup> Date service delivery was completed:	
<sup>≛</sup> Date this form was received:	
Which of the following best reflects your level of sa received?	atisfaction with the services you
(Check one.)	
Highly satisfied Satisfied	
Satisfied somewhat	
Not at all satisfied	

#### Paperwork Burden Statement

# Device Demonstrations: Type of AT in FL for 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022

		Total # of				Learning,	Mobility,			Vehicle			
		device			Speech	cognition,	seating,		Environmental	modification &	Computers &	Recreation,	
State	Year	demos	Vision	Hearing	communication	developmental	positioning	Daily living	adaptations	transportation	related	sports, leisure	Other
Florida	2015	2,326	0.70%	<b>2.60</b> %	69.80%	14.10%	1.40%	9.20%	0.20%	0.00%	1.80%	0.20%	0.00%
Florida	2016	2,492	1.90%	2.60%	65.10%	8.20%	5.10%	11.70%	1.60%	0.10%	3.30%	0.40%	0.00%
Florida	2017	2,773	2.90%	6 1.10%	71.00%	6.30%	5.60%	8.90%	1.90%	0.20%	1.40%	0.70%	0.00%
Florida	2018	1,082	5.40%	6 2.30%	38.90%	13.00%	6.80%	18.60%	5.20%	0.40%	7.00%	2.40%	0.00%
Florida	2019	1,087	12.80%	6 5.10%	33.50%	15.70%	5.20%	14.90%	3.30%	0.40%	7.60%	1.60%	0.00%
Florida	2020	931	7.30%	6 5.59%	26.64%	18.26%	7.20%	15.79%	5.05%	0.64%	11.71%	1.83%	0.00%
Florida	2021	1,058	9.26%	2.36%	35.82%	11.06%	8.79%	16.26%	4.06%	0.66%	8.41%	3.31%	0.00%
Florida	2022	2,201	9.139	6 2.04%	29.67%	8.86%	12.59%	17.17%	3.04%	0.05%	14.08%	3.36%	0.00%

Device Demonstrations: Participants in FL for 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022

			Total # of		Family members,			Reps of			
			individuals		guardians,			health, allied	Reps of		
			attending	Individuals w/	authorized	Reps of	Reps of	health, &	community	Reps of	Other
S	tate	Year	demos	disabilities	reps	education	employment	rehab	living	technology	participants
F	lorida	2015	7,645	42.20%	8.90%	42.50%	0.80%	2.40%	2.90%	0.30%	0.00%
F	lorida	2016	7,659	33.90%	6.40%	41.60%	1.20%	6.10%	5.70%	5.00%	0.00%
F	lorida	2017	7,849	37.40%	11.90%	28.80%	1.60%	10.70%	4.50%	5.10%	0.00%
F	lorida	2018	2,705	35.00%	23.30%	7.20%	0.70%	22.60%	3.70%	7.50%	0.00%
F	lorida	2019	3,363	35.80%	23.80%	4.60%	0.80%	22.40%	4.40%	8.10%	0.00%
F	lorida	2020	2,156	27.74%	30.61%	4.59%	1.62%	22.22%	3.34%	9.88%	0.00%
F	lorida	2021	2,082	34.58%	38.18%	4.18%	1.06%	17.20%	4.47%	0.34%	0.00%
F	lorida	2022	3.033	49.55%	16.78%	4.52%	1.32%	22.82%	4.95%	0.07%	0.00%

Device Demonstrations: Customer Satisfaction in FL for 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022

		Satisfaction	Highly		Somewhat	
State	Year	Total	satisfied	Satisfied	satisfied	Not satisfied
Florida	2015	7539	96%	4%	0%	0%
Florida	2016	7646	93%	7%	0%	0%
Florida	2017	7 7848	93%	7%	0%	0%

Florida	2018	2702	90%	10%	0%	0%
Florida	2019	3363	93%	7%	0%	0%
Florida	2020	1918	89%	10%	0%	1%
Florida	2021	2082	90%	9%	0%	0%
Florida	2022	3033	82%	17%	0%	0%

Device Loans: Purpose of Loans in FL for 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022 Total # of

Total # o
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		device loans	Assist in decision-		Provide		
State	Year	made	making	Serve as loaner	accommodation	Training	Other purpose
Florida	2015	1,660	40.60%	5.00%	5.70%	48.70%	0.00%
Florida	2016	2,768	39.50%	24.10%	9.10%	27.40%	0.00%
Florida	2017	2,332	52.80%	8.30%	10.80%	28.10%	0.00%
Florida	2018	2,285	73.50%	6.30%	10.90%	9.40%	0.00%
Florida	2019	3,431	52.90%	6.80%	14.30%	26.00%	0.00%
Florida	2020	1,447	64.41%	2.28%	18.18%	15.13%	0.00%
Florida	2021	1,799	71.10%	1.28%	15.84%	11.78%	0.00%
Florida	2022	1,756	53.19%	1.82%	24.15%	20.84%	0.00%

Device Loans: Type of AT in FL for 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022

						Learning,	Mobility,			Vehicle		Recreation,	
	-	Total # of			Speech	cognition,	seating,		Environmental	modification &	Computers	sports,	
State	Year	devices loaned Vision	Hearing		communication	developmental	positioning	Daily living	adaptations	transportation	& related	leisure	Other
Florida	2015	1,951	9.90%	2.30%	29.90%	1.90%	2.60%	12.50%	6.00%	0.10%	34.20%	0.70%	0.00%
Florida	2016	3,630	12.50%	3.00%	18.50%	2.80%	10.40%	18.60%	10.20%	0.00%	22.90%	1.10%	0.00%
Florida	2017	3,083	12.00%	2.60%	18.60%	4.70%	5.20%	10.20%	9.00%	0.10%	35.20%	2.30%	0.00%
Florida	2018	3,825	13.60%	2.70%	15.00%	5.30%	2.50%	9.60%	7.30%	0.10%	41.60%	2.50%	0.00%
Florida	2019	5,398	13.60%	3.10%	25.90%	4.40%	2.80%	8.10%	4.20%	0.20%	35.50%	2.20%	0.00%
Florida	2020	2,537	12.89%	3.11%	18.45%	6.62%	1.93%	12.50%	5.79%	0.12%	35.12%	3.47%	0.00%
Florida	2021	2,905	11.67%	1.82%	16.97%	9.67%	4.61%	10.71%	6.30%	0.03%	35.80%	2.41%	0.00%
Florida	2022	2,627	10.13%	1.26%	20.33%	5.67%	7.19%	8.34%	5.37%	0.00%	39.44%	2.28%	0.00%

Device Loans: Device Borrowers in FL for 2015-2022

		Total # of		Family			Reps of			
		individuals		members,			health, allied	Reps of		
		who received	Individuals w/	guardians,		Reps of	health, &	community	Reps of	Other
State	Year	device loans	disabilities	authorized reps	Reps of education	employment	rehab	living	technology	participants
Florida	2015	1,660	16.50%	18.90%	50.50%	3.10%	9.60%	0.60%	0.80%	0.00%
Florida	2016	2,768	48.50%	9.70%	29.90%	1.40%	8.90%	0.70%	0.90%	0.00%
Florida	2017	2,332	37.50%	15.10%	31.50%	0.70%	13.90%	0.20%	1.00%	0.00%
Florida	2018	2,285	23.30%	24.50%	6.50%	1.30%	40.90%	1.50%	2.00%	0.00%
Florida	2019	3,431	27.70%	20.50%	5.70%	2.00%	41.60%	1.40%	1.00%	0.00%
Florida	2020	1,447	32.76%	18.18%	7.12%	0.55%	39.05%	0.21%	2.14%	0.00%
Florida	2021	1,799	32.91%	13.95%	8.23%	0.39%	37.69%	5.78%	1.06%	0.00%
Florida	2022	1,756	24.15%	14.98%	6.44%	0.28%	51.99%	1.48%	0.68%	0.00%

Device Loans: Customer Satisfaction in FL for 2015-2022

	Satisfa	action			Somewhat	
State	Year total	Hig	hly satisfied	Satisfied	satisfied	Not satisfied
Florida	2015	1,605	95%	5%	0%	0%
Florida	2016	2,732	93%	7%	0%	0%
Florida	2017	2,307	90%	10%	0%	0%
Florida	2018	2,258	95%	5%	0%	0%
Florida	2019	2,544	95%	4%	0%	0%
Florida	2020	1,477	85%	5%	1%	0%
Florida	2021	1,799	84%	5%	0%	0%
Florida	2022	1,756	86%	8%	1%	1%

Device Exchange: Type of AT in FL for 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022

						Learning,	Mobility,			Vehicle			
	Total	# of device	S		Speech	cognition,	seating,		Environmental	modification &	Computers &	Recreation,	
State	Year excha	anged	Vision	Hearing	communication	developmental	positioning	Daily living	adaptations	transportation	related	sports, leisure	Other
Florida	2015	16	2 1.90%	0.00%	8.60%	0.00%	13.60%	0.00%	0.00%	0.00%	75.90%	0.00%	0.00%
Florida	2016	26	9 0.40%	0.70%	0.00%	1.90%	57.20%	32.70%	0.00%	0.40%	6.70%	0.00%	0.00%
Florida	2017	29	6 0.00%	0.30%	1.70%	0.00%	44.30%	28.70%	1.00%	1.00%	22.60%	0.30%	0.00%
Florida	2018	29	8 0.70%	0.00%	2.00%	0.70%	56.70%	37.60%	0.30%	0.00%	2.00%	0.00%	0.00%
Florida	2019	47	1 0.20%	0.20%	0.40%	0.00%	53.50%	42.70%	1.70%	0.00%	0.20%	1.10%	0.00%
Florida	2020		2 0.00%	0.00%	0.00%	0.00%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Florida	2021		5 0.00%	0.00%	0.00%	0.00%	20.00%	40.00%	0.00%	0.00%	40.00%	0.00%	0.00%
Florida	2022		3 0.00%	0.00%	0.00%	0.00%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

Device Exchange: Savings in FL for 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022

Total amount

	:	saved on				Learning,	Mobility,			Vehicle			
		exchanged			Speech	cognition,	seating,		Environmental	modification &	Computers &	Recreation,	
State	Year	devices	Vision	Hearing	communication	developmental	positioning	Daily living	adaptations	transportation	related	sports, leisure	Other
Florida	2015	\$25,297	\$200	\$0	\$3,549	\$0	\$5,650	\$0	\$0	\$0	\$15,898	\$0	\$0
Florida	2016	\$29,930	\$18	\$3,150	\$0	\$177	\$21,168	\$4,364	\$0	\$53	\$1,000	\$0	\$0
Florida	2017	\$100,863	\$0	\$40	\$10,200	\$0	\$59,007	\$10,687	\$1,239	\$10,500	\$7,690	\$1,500	\$0
Florida	2018	\$56,813	\$30	\$0	\$1,778	\$156	\$35,521	\$18,699	\$80	\$0	\$549	\$0	\$0
Florida	2019	\$70,904	\$20	\$100	\$80	\$0	\$53,032	\$17,122	\$375	\$0	\$30	\$145	\$0
Florida	2020	\$100	\$0	\$0	\$0	\$0	\$100	\$0	\$0	\$0	\$0	\$0	\$0
Florida	2021	\$375	\$0	\$0	\$0	\$0	\$150	\$75	\$0	\$0	\$150	\$0	\$0
Florida	2022	\$552	\$0	\$0	\$0	\$0	\$552	\$0	\$0	\$0	\$0	\$0	\$0

Device Refurbishment: Type of AT in FL for 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022

						Learning,	Mobility,			Vehicle			
		Total # of devices	5		Speech	cognition,	seating,		Environmental	modification &	Computers &	Recreation,	
State	Year	refurbished	Vision	Hearing	communication	developmental	positioning	Daily living	adaptations	transportation	related	sports, leisure	Other
Florida	2015	33	9 4.40%	0.60%	19.20%	2.40%	26.00%	9.70%	0.60%	3.20%	33.90%	0.00%	0.00%
Florida	2016	2,22	4 0.90%	2.90%	0.90%	0.50%	25.90%	41.30%	2.20%	0.50%	24.40%	0.50%	0.00%
Florida	2017	1,16	6 0.30%	3.60%	0.20%	0.30%	45.50%	35.20%	3.00%	1.40%	10.50%	0.10%	0.00%
Florida	2018	1,06	8 0.40%	1.80%	0.70%	0.50%	53.10%	36.90%	2.50%	0.90%	2.60%	0.70%	0.00%
Florida	2019	1,28	5 0.40%	1.30%	0.50%	0.00%	59.90%	34.80%	1.90%	0.30%	0.50%	0.40%	0.00%
Florida	2020	81	0.37%	0.62%	0.37%	0.00%	53.83%	37.53%	6.17%	0.37%	0.12%	0.62%	0.00%
Florida	2021	63:	1 0.16%	0.63%	0.16%	0.00%	46.12%	41.84%	5.39%	1.11%	4.12%	0.48%	0.00%
Florida	2022	85	5 1.05%	0.12%	0.12%	0.35%	60.70%	33.33%	3.27%	0.12%	0.82%	0.12%	0.00%

Device Refurbishment: Savings in FL for 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022

Total savings to

		consumers on				Learning,	Mobility,			Vehicle			
		refurbished			Speech	cognition,	seating,		Environmental	modification &	Computers &	Recreation,	
State	Year	devices	Vision	Hearing	communication	developmental	positioning	Daily living	adaptations	transportation	related	sports, leisure	Other
Florida	2015	\$82,998	\$2,749	\$4	\$34,092	\$2,700	\$12,354	\$2,276	\$42	\$5,131	\$23,650	\$0	\$0
Florida	2016	\$390,810	\$22,138	\$8,740	\$8,123	\$2,500	\$185,910	\$102,633	\$4,625	\$2,729	\$52,189	\$1,223	\$0
Florida	2017	\$259,827	\$653	\$7,496	\$253	\$125	\$166,537	\$40,373	\$9,056	\$23,049	\$12,175	\$110	\$0
Florida	2018	\$344,900	\$560	\$3,869	\$9,810	\$830	\$224,061	\$53,997	\$19,824	\$15,752	\$15,492	\$705	\$0
Florida	2019	\$255,902	\$2,100	\$1,762	\$775	\$0	\$203,908	\$40,602	\$2,750	\$3,081	\$779	\$145	\$0
Florida	2020	\$227,235	\$13,500	\$1,008	\$7,520	\$0	\$159,919	\$29,127	\$7,311	\$4,000	\$250	\$4,600	\$0
Florida	2021	\$144,735	\$500	\$1,550	\$200	\$0	\$103,126	\$17,783	\$8,410	\$7,041	\$4,450	\$1,675	\$0
Florida	2022	\$247,577	\$5,280	\$15	\$30	\$45	\$195,901	\$30,427	\$11,564	\$1,875	\$2,400	\$40	\$0

Device Reutilization: Customer Satisfaction in FL for 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022

			Highly		Somewhat		
State	Year	Satisfaction total	satisfied	Satisfied	satisfied	Not satisfied	
Florida	2015	182	73%	27%	0%		)%
Florida	2016	1,762	86%	14%	0%		)%
Florida	2017	984	98%	2%	0%		)%
Florida	2018	829	77%	23%	0%		)%
Florida	2019	975	86%	14%	0%		)%
Florida	2020	566	89%	8%	0%		)%
Florida	2021	433	91%	9%	0%		)%
Florida	2022	652	94%	6%	0%		)%

Financial Loans: Type of AT in FL for 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022

	٦	Total # of					Learning,	Mobility,			Vehicle			
	(	devices				Speech	cognition,	seating,	Daily	Environmental	modification &	Computers &	Recreation,	
State	Year f	financed	٧	ision	Hearing	communication	developmental	positioning	living	adaptations	transportation	related	sports, leisure O	ther
Florida	2015		13	0.00%	0.00%	0.00%	0.00%	7.70%	7.70%	15.40%	69.20%	0.00%	0.00%	0.00%
Florida	2016		28	3.60%	10.70%	0.00%	0.00%	28.60%	0.00%	10.70%	0.00%	35.70%	10.70%	0.00%
Florida	2017		43	2.30%	32.60%	0.00%	0.00%	25.60%	2.30%	9.30%	23.30%	0.00%	4.70%	0.00%
Florida	2018		30	20.00%	10.00%	0.00%	0.00%	16.70%	0.00%	10.00%	33.30%	0.00%	10.00%	0.00%
Florida	2019		56	5.40%	23.20%	0.00%	0.00%	14.30%	7.10%	3.60%	25.00%	8.90%	12.50%	0.00%
Florida	2020		56	7.14%	26.79%	1.79%	1.79%	12.50%	8.93%	8.93%	25.00%	0.00%	7.14%	0.00%
Florida	2021		119	9.24%	56.30%	0.00%	0.00%	10.08%	13.45%	0.00%	7.56%	2.52%	0.84%	0.00%
Florida	2022		78	8.97%	67.95%	0.00%	0.00%	6.41%	0.00%	1.28%	11.54%	0.00%	3.85%	0.00%

Financial Loans: Loan Value in FL for 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022

State		Total \$ value of loans issued by financial loan programs	Vision	Hearing	Speech communication	Learning, cognition, developmental	Mobility, seating, positioning	Daily living	Environmental adaptations	Vehicle modification & transportation	Computers & related	Recreation, sports, leisure (	Other
Florida	2015	\$48,021	\$0	\$0	\$0	\$0	\$1,390	\$300	\$5,268	\$41,063	\$0	\$0	\$0
Florida	2016	\$103,263	\$2,000	\$6,899	\$0	\$0	\$21,157	\$0	\$14,955	\$0	\$33,252	\$25,000	\$0
Florida	2017	\$254,554	\$1,772	\$19,615	\$0	\$0	\$77,097	\$2,550	\$24,800	\$103,365	\$0	\$25,355	\$0
Florida	2018	\$246,070	\$30,604	\$6,880	\$0	\$0	\$10,892	\$0	\$22,609	\$160,966	\$0	\$14,119	\$0
Florida	2019	\$366,296	\$10,875	\$31,555	\$0	\$0	\$21,511	\$17,338	\$31,343	\$155,588	\$2,432	\$95,654	\$0
Florida	2020	\$456,230	\$14,747	\$47,210	\$500	\$280	\$27,906	\$42,164	\$49,838	\$236,785	\$0	\$36,800	\$0
Florida	2021	\$468,119	\$32,541	\$172,515	\$0	\$0	\$58,486	\$73,860	\$0	\$125,907	\$1,662	\$3,148	\$0
Florida	2022	\$362,875	\$19,839	\$132,514	\$0	\$0	\$58,875	\$0	\$595	\$126,891	\$0	\$24,161	\$0

State Financing Activities: Customer Satisfaction in FL for 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022

State	Year	Satisfaction total	Highly satisfied	Satisfied	Somewhat satisfied	Not satisfied	
Florida	2015						0%
Florida	2016	18	61%	39%	0%		0%
Florida	2017	33	58%	39%	3%		0%
Florida	2018	24	50%	50%	0%		0%
Florida	2019	39	74%	26%	0%		0%
Florida	2020	53	3 25%	75%	0%		0%
Florida	2021	69	45%	49%	0%		0%
Florida	2022	50	76%	8%	2%		0%

Training: Participants in FL for 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022

		Total # of		Family members,			Reps of health,	Reps of			
		training	Individuals w/	guardians,	Reps of	Reps of	allied health, &	community	Reps of	Other	Unable to
State	Year	participants	disabilities	authorized reps	education	employment	rehab	living	technology	participants	categorize
Florida	2015	21,466	56.70%	2.60%	32.00%	0.80%	7.30%	0.50%	0.10%	0.00%	0.00%
Florida	2016	15,924	44.20%	3.60%	37.00%	2.30%	11.40%	1.20%	0.40%	0.00%	0.00%
Florida	2017	13,661	32.30%	4.30%	35.80%	2.20%	22.70%	2.00%	0.70%	0.00%	0.00%
Florida	2018	12,742	35.50%	15.30%	9.50%	2.60%	27.80%	7.10%	1.20%	0.00%	1.00%
Florida	2019	13,434	30.70%	13.60%	5.90%	1.10%	31.70%	6.60%	1.60%	0.00%	8.90%
Florida	2020	9,093	36.09%	12.55%	5.31%	3.26%	29.00%	3.34%	0.78%	0.00%	9.67%
Florida	2021	10,024	27.37%	37.01%	3.97%	1.67%	18.58%	5.31%	0.74%	0.00%	5.46%
Florida	2022	10,729	23.43%	16.99%	7.66%	5.16%	21.00%	8.62%	0.05%	0.00%	17.08%

Training: Topics in FL for 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022

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		Total # of		AT	communication	Combo of		
		training	AT products	funding/policy/pr	technology	any/all training		
State	Year	participants	and services	actice	accessibility	topics	Transition	Other topic
Florida	2015	21,466	64.50%	0.20%	1.70%	31.70%	1.90%	0.00%
Florida	2016	15,924	93.60%	0.60%	1.30%	0.90%	3.60%	0.00%
Florida	2017	13,661	90.70%	1.00%	3.00%	0.20%	5.10%	0.00%
Florida	2018	12,742	96.70%	0.50%	0.70%	0.00%	2.10%	0.00%
Florida	2019	13,434	88.00%	0.60%	0.90%	3.50%	7.10%	0.00%
Florida	2020	9,093	96.79%	0.59%	0.00%	0.55%	2.07%	0.00%
Florida	2021	10,024	98.85%	0.11%	0.93%	0.00%	0.11%	0.00%
Florida	2022	10,729	80.00%	5.56%	3.74%	0.00%	10.71%	0.00%

Information and Assistance: Recipients of AT Device/Service Content in FL for 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022

		Total individuals who were given		Family members,			Reps of health,	Pons of		
		info on AT	Individuals w/	, ,	Dama of	Dans of	allied health. &	•	Done of	Unable to
				guardians,	•	Reps of			Reps of	Unable to
State	Year	device/service	disabilities	authorized reps	education	employment	rehab	living	technology	categorize
Florida	2015	27,464	40.90%	1.60%	0.70%	1.20%	0.80%	54.70%	0.10%	0.00%
Florida	2016	6,337	32.00%	29.60%	11.20%	1.40%	14.90%	5.70%	5.20%	0.00%
Florida	2017	16,043	37.50%	29.50%	4.90%	1.40%	9.40%	14.20%	3.10%	0.00%
Florida	2018	3,886	32.00%	21.40%	8.90%	2.80%	24.10%	9.10%	1.20%	0.40%
Florida	2019	3,137	32.80%	26.40%	4.70%	1.50%	23.80%	8.80%	1.10%	1.00%
Florida	2020	2,323	29.40%	29.06%	4.18%	1.29%	20.23%	7.62%	7.58%	0.65%
Florida	2021	3,069	34.34%	27.01%	4.82%	1.08%	23.69%	7.98%	1.01%	0.07%
Florida	2022	5,268	43.24%	14.31%	9.76%	2.92%	15.62%	10.57%	1.63%	1.94%

Information and Assistance: Recipients of AT Funding Content in FL for 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022

		<b>Total individuals</b>		Family members,			Reps of health,	Reps of		
		were given info on	Individuals w/	guardians,	Reps of	Reps of	allied health, &	community	Reps of	Unable to
State	Year	AT funding	disabilities	authorized reps	education	employment	rehab	living	technology	categorize
Florida	2015	5,113	4.90%	89.50%	1.30%	0.90%	1.90%	1.00%	0.40%	0.00%
Florida	2016	982	44.50%	22.30%	6.30%	2.10%	8.10%	13.20%	3.40%	0.00%
Florida	2017	3,096	52.00%	19.30%	3.60%	1.40%	9.90%	8.60%	5.10%	0.00%
Florida	2018	85	51.80%	27.10%	1.20%	1.20%	12.90%	3.50%	1.20%	1.20%
Florida	2019	279	50.50%	33.30%	0.70%	0.40%	9.30%	4.30%	1.40%	0.00%
Florida	2020	353	49.01%	33.43%	1.98%	0.00%	11.61%	1.98%	1.70%	0.28%
Florida	2021	602	66.61%	22.26%	0.66%	0.50%	4.98%	2.99%	1.99%	0.00%
Florida	2022	781	43.28%	19.46%	9.22%	2.56%	9.35%	9.09%	0.51%	6.53%

Device Demonstrations -							
State	2015	2016	2017	2018	2019	2020	2021
Oklahoma	7,597	10,133	9,644	11,595	14,094	11,318	12,697
Florida	7,645	7,659	7,849	2,705	3,363	2,156	2,082
Missouri	2,919	3,148	3,436	2,630	2,450	1,805	1,771
Illinois	235	530	2,028	1,509	1,429	974	1,640
New York	8,002	8,301	9,422	6,246	3,653	3,791	1,567
North Carolina	3,221	3,743	4,348	3,291	3,047	1,308	1,383
Alaska	587	459	459	488	446	541	1,354
Connecticut	1,207	1,481	704	1,029	1,223	619	1,001
New Jersey	993	996	1,536	1,581	868	668	907
Texas	2,189	1,396	1,555	1,412	620	501	870
California	0	0	785	230	1826	353	869
New Hampshire	1,221	1,551	2,122	2,136	751	526	817
Utah	1,553	1,819	2,257	824	1626	1,507	779
Oregon	2,978	3,191	4,242	8,655	3,054	1,034	673
North Dakota	407	469	706	721	710	490	599
Massachusetts	161	237	208	478	485	320	569
Tennessee	879	904	1,108	1,096	680	355	520
Colorado	503	658	924	1,446	2,655	564	508
Wisconsin	1,782	2,493	2,824	2,423	1,632	644	494
South Carolina	560	514	557	573	695	420	480
Georgia	1,561	1,751	1,932	1,940	1,972	461	434
Montana	154	332	517	331	319	316	407
Virginia	228	310	367	737	667	794	334
Washington	352	430	466	439	459	253	293
Vermont	205	395	510	452	457	336	288
South Dakota	1,875	1,634	462	519	377	393	264
Minnesota	251	150	196	297	285	177	263
American Samoa	81	148	180	109	122	236	258
Indiana	298	267	226	219	305	264	252
Kentucky	2,873	862	3,165	3,637	2,297	1,098	236
Kansas	280	351	754	485	775	519	235
Arkansas	72	210	398	410	1845	544	226
lowa	3,909	4,609	1,575	2,273	1,319	663	210
Arizona	816	1,121	909	1,515	999	528	203
Louisiana	373	799	670	526	558	372	186
Rhode Island	861	1,263	1,295	1,097	1,338	507	176
Pennsylvania	446	551	361	431	487	211	149
Nebraska	884	814	987	438	74	90	139
Michigan	308	311	213	222	238	83	134
Wyoming	257	304	191	181	186	644	130
New Mexico	1,306	576	2,031	321	240	70	129
Idaho	173	117	349	516	342	202	128

Maryland	113	150	67	261	237	67	109
Puerto Rico	64	141	316	89	218	52	102
Mississippi	496	776	582	256	94	67	97
Ohio	79	5	15	6	67	54	80
Nevada	213	748	572	1,732	1,271	81	72
Hawaii	685	706	738	711	740	50	54
Delaware	200	122	126	154	160	87	48
Northern Marianas	10	67	42	30	51	40	25
West Virginia	1,465	1,594	1,337	412	427	153	21
Virgin Islands	34	85	22	11	16	18	20
Maine	822	1,024	1,023	290	199	43	14
Guam	32	58	23	27	61	16	12
Alabama	25	206	571	224	105	0	7
District of Columbia	131	139	194	193	54	13	7

Device Loans: Purpose of							
State	2015	2016	2017	2018	2019	2020	2021
New York	7,253	8,145	7,469	4,446	4,518	3,687	3,832
Oklahoma	2,194	2,190	1,846	1,882	2,719	2,605	2,174
Florida	1,660	2,768	2,332	2,285	3,431	1,447	1,799
Illinois	1,389	1,706	1,509	1,558	1,393	1,127	1,411
Arkansas	519	559	735	956	1,174	863	970
California	1,458	1,489	1,724	1,415	1,617	811	909
Wisconsin	968	911	1,003	987	1,047	892	875
Kentucky	1,341	1,376	1,473	1,331	1,244	736	825
Pennsylvania	1,340	1,399	1,259	1,268	1,245	753	764
New Hampshire	373	591	1,023	302	1,156	755	753
Missouri	631	677	677	646	691	675	726
Arizona	833	970	1,047	903	809	623	596
Montana	160	228	477	405	398	392	566
North Carolina	3,899	4,102	1,600	1,425	1,605	769	562
Georgia	1,517	1,646	1,303	1,279	1,235	417	526
Indiana	562	617	542	553	536	469	515
Nebraska	1,497	1,447	1,403	964	944	747	509
Colorado	660	627	1,119	1,213	1,229	775	495
Massachusetts	539	618	613	706	804	421	486
Minnesota	340	283	433	623	574	374	482
Kansas	469	428	488	507	472	324	388
Idaho	441	570	455	697	748	523	375
Ohio	190	74	97	102	332	144	357
Connecticut	316	385	269	375	402	321	331
Vermont	249	288	349	437	491	267	300
South Carolina	210	211	248	210	242	176	259
West Virginia	442	354	414	304	309	318	256
North Dakota	203	155	171	195	174	138	239
Wyoming	277	286	253	268	206	153	201
Tennessee	491	386	418	408	311	226	198
New Mexico	102	254	346	234	245	151	169
Oregon	434	344	344	348	404	169	161
Washington	309	217	268	269	245	192	160
Mississippi	184	262	213	124	115	113	153
Virginia	117	112	143	170	290	192	137
Alaska	109	101	158	164	152	67	132
American Samoa	24	33	0	43	47	117	132
Maryland	134	120	184	186	277	83	132
Texas	293	279	198	215	218	95	129
New Jersey	200	285	306	292	462	144	117
Maine	788	976	895	130	335	221	115
Utah	0	0	0	209	161	105	113

Iowa	88	115	97	139	141	131	112
Delaware	382	403	366	363	340	203	109
Rhode Island	90	132	126	104	138	148	88
Guam	57	67	55	36	60	81	59
Louisiana	29	69	90	93	121	123	50
Puerto Rico	139	86	89	77	64	35	46
Northern Mariana Island	10	67	42	30	51	40	36
South Dakota	232	207	170	154	10	7	32
Nevada	129	130	163	134	144	70	29
Hawaii	75	81	85	50	38	22	24
Michigan	13	35	33	36	23	15	16
Alabama	53	85	103	94	40	0	10
District of Columbia	19	21	12	8	20	1	3
Virgin Islands	1	3	4	1	1	1	0

Device Exchange - Total # of	Devices Exc	hanged				
State	2015	2016	2017	2018	2019	2020
Oklahoma	1,199	2,033	2,644	934	2,656	11,899
Colorado	213	0	196	116	110	134
American Samoa	6	12	2	20	31	84
West Virginia	70	69	77	103	29	0
Wisconsin	625	518	590	91	0	45
Utah	0	0	0	1	10	7
Arizona	46	114	93	78	57	12
New York	7	4	210	75	8	5
North Carolina	11	12	12	9	0	21
Puerto Rico	16	9	3	15	2	2
Delaware	41	42	10	28	39	6
Missouri	55	31	21	40	0	0
South Carolina	2,079	25	21	13	12	1
Rhode Island	0	1	0	10	26	17
Massachusetts	51	30	12	22	6	11
California	0	0	6	4	7	59
Michigan	5	4	27	23	18	24
Florida	162	269	296	298	471	2
Oregon	18	11	22	10	37	10
lowa	88	59	10	4	15	8
Louisiana	0	13	0	0	1	5
Montana	0	14	4	18	0	3
Pennsylvania	3	2	0	19	6	0
Vermont	37	6	12	23	64	17
Maryland	13	14	19	19	7	0
Arkansas	1	2	0	3	0	0
Connecticut	1	1	3	2	0	0
Idaho	8	11	6	3	2	2
Alabama	0	0	0	0	0	0
Alaska	0	0	0	0	0	0
District of Columbia	0	0	0	0	0	0
Georgia	2	0	61	59	33	0
Guam	0	0	0	0	0	0
Hawaii	18	19	23	21	0	0
Illinois	1	0	0	0	0	0
Indiana	0	0	0	0	0	0
Kansas	0	0	0	0	0	0
Kentucky	1	0	0	1	0	0
Maine	11	3	3	4	0	0
Minnesota	1	0	5	4	1	2
Mississippi	1	0	0	0	0	0
Nebraska	14	1	8	27	2	2

Nevada	0	0	0	0	0	0
New Hampshire	2	3	0	0	0	0
New Jersey	15	10	15	22	33	0
New Mexico	0	0	0	0	0	0
North Dakota	0	0	0	0	0	0
Northern Mariana Islands	0	0	0	0	0	0
Ohio	0	0	0	0	0	0
South Dakota	72	86	99	21	0	0
Tennessee	0	0	0	0	0	0
Texas	0	0	0	0	0	0
Virgin Islands	0	0	0	0	0	0
Virginia	21	8	12	0	0	0
Washington	0	0	16	1	1	0
Wyoming	1	22	2	0	1	2

Device Refurbishment - To	tal # of Devic	es Refurbis	hed			Ī
State	2015	2016	2017	2018	2019	2020
New Jersey	7,667	10,827	5,530	5,347	8,283	5,280
Pennsylvania	1,594	4,532	5,537	5,930	6,368	3,376
Georgia	4,996	8,948	5,897	7,668	7,194	4,107
Virginia	1,648	2,105	2,699	3,703	5,100	4,608
Alabama	2,966			3,446		
New York	6,979	5,511	7,554	2,085	1,654	2,086
Washington	3,409	3,788	4,013	4,350	4,726	3,689
Missouri	2,802	2,945	2,837	2,799	2,882	2,392
Nevada	1,617	2,514	3,088	3,048	2,153	2,372
California	697	1,319	1,803	1,535	5,221	1,110
Kentucky	904	1,521	2,504	2,301	2,579	2,075
Massachusetts	574	1,041	1,473	2,246	2,618	
Texas	3,043	3,378	3,040	3,550	4,088	2,110
Ohio	135	172	81	84	295	151
Tennessee	1,860	1,976	1,825	2,186	1,947	1,409
New Mexico	1,019	1,004	904	771	1,612	2,104
Oklahoma	1,196	1,671	1,430	1,068	1,419	1,375
Illinois	359	632	748	934	1,031	947
New Hampshire	1,046	1,388	1,883	1,947	1,092	778
Arkansas	480	499	753	541	868	838
South Carolina	65	1,732	329	442	381	208
Florida	339	2,224	1,166	1,068	1,285	810
Wisconsin	2,243	2,022	2,520	3,580	1,401	502
Connecticut	2,312	1,854	2,044	1,512	694	290
Kansas	861	736	835	693	666	450
Utah	359	456	551	661	632	363
District of Columbia	711	762	952	927	625	369
Idaho	763	803	723	1,023	1,126	605
Maryland	70	102	36	26	200	118
lowa	388	387	402	456	530	311
Montana	44	79	129	233	161	279
Puerto Rico	136	216	211	439	293	169
Minnesota	167	172	193	184	241	170
Nebraska	230	282	343	554	468	205
Louisiana	29	40	106	61	40	135
Indiana	162	197	213	173	288	185
American Samoa	23	29	23	23	38	128
North Carolina	221	119	108	120	97	34
Maine	1,113	928	580	65	40	47
Mississippi	260	118	63	141	84	113
Oregon	69	47	78	74	118	110
North Dakota	174	88	97	174	273	91

Alaska	3,455		125	80	51	91
South Dakota	51	45	1	41	83	72
Michigan	0	0	0	0	0	0
Wyoming	125	221	134	78	24	41
Hawaii	45	47	41	45	35	76
Arizona	5	17	55	7	10	12
Rhode Island	98	259	321	12	27	6
Guam	9	11	8	7	21	10
Northern Mariana Islands	1	2	7	4	11	2
Colorado	157	2	169	77	57	0
West Virginia	0	0	0	0	0	107
Vermont	25	20	11	13	9	7
Virgin Islands	1	0	0	0	0	1
Delaware	0	0	0	0	0	0

Financial Loans - Total # of Dev	vices Financ	ed					
State	2015	2016	2017	2018	2019	2020	2021
Oklahoma	57	47	46	81	273	338	368
Florida	13	28	43	30	56	56	119
Utah	84	114	98	93	58	78	89
Washington	65	86	81	114	100	121	86
Vermont	0	0	35	55	31	40	65
Kansas	29	43	42	80	40	47	48
Oregon	0	8	12	7	34	25	41
Iowa	34	44	41	19	13	11	39
Massachusetts	44	47	26	35	30	28	28
Maryland	25	29	70	71	52	20	25
Missouri	43	45	30	41	37	32	24
Arizona	20	18	34	22	12	12	17
Montana	2	4	1	16	9	12	16
Michigan	20	9	5	7	3	13	15
Idaho	125	89	67	20	29	23	11
Alabama	8	10	14	13	12	9	10
Arkansas	0	37	50	14	0	2	10
Louisiana	10	10	6	5	7	2	10
North Dakota	1	0	1	1	12	11	9
Georgia	23	8	22	65	66	38	8
Wisconsin	0	0	0	0	16	12	8
Illinois	9	9	12	7	10	8	7
New Mexico	14	13	8	16	20	13	7
North Carolina	0	0	0	6	10	5	7
Indiana	3	6	5	4	3	8	6
Virgin Islands	5	3	2	1	1	1	4
Wyoming	0	5	4	6	3	7	4
Connecticut	6	2	7	4	13	2	3
South Dakota	0	0	0	0	2	0	1
Alaska	0	0	0	0	0	0	0
American Samoa	0	0	0	0	0	0	0
California	0	1	6	2	2	0	0
Colorado	0	0	0	0	0	0	0
Delaware	0	0	0	0	0	0	0
District of Columbia	0	3	3	2	1	0	0
Guam	0	9	5	3	1	4	0
Hawaii	2	7	2	2	0	0	0
Kentucky	0	0	0	0	0	0	0
Maine	21	16	14	0	0	0	0
Minnesota	0	0	0	0	0	0	0
Mississippi	0	0	0	0	0	0	0
Nebraska	6	10	7	4	9	9	0

Nevada	5	4	11	9	10	0	0
New Hampshire	0	0	0	0	0	0	0
New Jersey	0	0	0	0	0	0	0
New York	0	0	0	0	0	0	0
Northern Mariana Islands	1	0	0	0	0	0	0
Ohio	0	0	0	0	0	0	0
Pennsylvania	0	0	0	0	0	0	0
Puerto Rico	0	0	0	0	0	0	0
Rhode Island	0	0	0	0	0	0	0
South Carolina	0	0	0	0	0	0	0
Tennessee	0	0	0	0	0	0	0
Texas	73	96	66	78	0	0	0
Virginia	0	0	0	0	0	0	0
West Virginia	0	0	0	0	0	0	0

Training - Total # of Training	Participants	3					
State	2015	2016	2017	2018	2019	2020	2021
Florida	21,466	15,924	13,661	12,742	13,434	9,093	10,024
South Carolina	1,990	2,046	2,380	2,249	2,520	3,286	8,960
Alabama	1,409	855	454	477	150	228	7,925
Georgia	6,470	10,776	24,960	20,587	20,145	7,185	6,700
Texas	2,005	445	837	1,292	1,298	4,052	5,817
New Jersey	889	600	594	736	1,189	5,444	4,177
Idaho	2,488	1,606	2,036	1,639	857	1,115	3,744
Wisconsin	7,053	8,013	3,220	3,181	3,363	4,017	3,389
Oklahoma	3,697	2,748	2,808	2,614	3,869	3,200	2,919
North Carolina	2,364	1,766	1,335	1,322	2,681	2,607	2,690
Arizona	1,022	1,194	3,070	3,155	1,437	1,888	2,662
Connecticut	2,978	2,780	1,684	2,063	3,010	2,932	2,649
Pennsylvania	2,695	1,909	1,110	492	1,816	1,699	2,411
Missouri	5,524	5,831	4,417	4,493	4,344	1,380	2,308
Massachusetts	254	705	431	941	625	307	2,107
Puerto Rico	5,350	4,021	3,395	1,785	1,736	1,697	1,925
Rhode Island	540	773	697	860	1,496		1,652
Colorado	311	2,032	4,852	1,606	3,671	4,243	1,475
Virginia	1,028	1,124	810	1,165	1,791	-	1,465
California	3,778	1,393	880	1,410	609		1,422
New York	11,370	16,534	21,738		4,186	1	1,283
New Mexico	664	753	1,608		1,493	1	1,229
Tennessee	1,991	2,054	1,827	3,042	1,086		1,138
Alaska	433	821	880	673	792		1,135
New Hampshire	720	2,072	1,092	3,346	3,019		1,062
lowa	4,474	3,939	1,168	1,544	1,308		1,030
West Virginia	1,665	1,780	1,657	372	614		1,003
Wyoming	1,253	1,270		884			
Oregon	739	282	546	541	672	955	933
Nebraska	3,829	2,645	1,880	899	768	337	930
Indiana	689	340	535	591	624	641	871
Maryland	275	323	473	785	439	353	851
Michigan	950	520	768	497	1,219	710	842
Kansas	3,415	3,141	3,278	1,977	1,168		837
Utah	1,278	1,153	1,109				779
Montana	723	1,228	1,355		865		766
Illinois	969	720	1,502			-	734
Maine	521	825	617	806	•		698
Guam	324	184	203	183	196	-	652
Kentucky	5,383	3,398	2,695	706	4,745		634
Arkansas	35	562	372	474	728	-	595
Washington	577	437	725	773	499		568

South Dakota	786	675	645	604	566	361	491
Delaware	700	867	704	855	789	447	469
Minnesota	91	132	126	574	516	1,332	270
Mississippi	1,098	1,008	704	558	15	260	250
North Dakota	404	374	221	124	207	213	240
Louisiana	526	320	1,005	594	596	251	227
Northern Mariana Islands	73	165	200	97	203	52	223
American Samoa	18	109	296	108	141	176	185
Hawaii	325	600	624	875	684	171	183
Nevada	345	892	319	1,136	394	367	128
District of Columbia	83	210	91	78	40	18	34
Vermont	214	224	177	248	91	4	34
Virgin Islands	147	27	31	8	40	15	28
Ohio	85	95	40	34	119	101	7

# Information and Assistance: Recipients of AT Device/Service Content - Total individuals who were given info on AT device/service

State	2015	2016	2017	2018	2019	2020	2021
Colorado	19,136	20,013	24,258	14,067	16,444	30,518	73,201
Alaska	5,699	13,940	6,643	7,516	8,443	14,495	28,267
Wisconsin	4,481	4,034	4,299	4,726	1,470	4,537	23,049
Kentucky	29,560	27,350	31,895	33,923	23,349	20,844	18,471
Oklahoma	2,173	2,376	2,401	3,558	11,057	12,460	10,679
Missouri	9,442	10,342	9,889	8,727	8,798	9,468	9,788
New York	57,396	55,165	90,437	4,659	6,340	8,349	9,724
Pennsylvania	2,265	1,644	1,433	2,897	3,799	6,217	5,565
Oregon	17,102	10,603	10,112	32,986	33,460	21,083	5,555
Arizona	1,321	1,786	1,330	1,933	2,665	2,066	4,831
Kansas	5,983	8,683	8,311	2,246	4,384	4,422	4,366
North Carolina	10,073	10,986	5,312	4,294	4,544	2,422	4,234
Florida	27,464	6,337	16,043	3,886	3,137	2,676	3,671
Massachusetts	1,201	597	2,695	7,709	8,587	6,529	3,330
Hawaii	3,105	3,221	3,383	2,290	2,656	2,671	2,844
District of Columbia	3,251	2,506	2,556	2,737	2,367	1,844	2,751
Georgia	7,208	5,281	3,262	3,054	3,099	4,254	2,685
Ohio	3,860	3,450	3,575	3,784	3,418	4,375	2,362
lowa	1,373	1,368	252	1,015	841	3,355	2,087
Nebraska	2,437	2,097	2,249	1,840	1,369	2,188	1,985
Washington	631	541	1,644	1,964	2,542	1,621	1,578
Wyoming	2,346	539	475	834	670	1,216	1,525
Connecticut	418	435	636	1,002	497	1,009	1,477
Arkansas	675	825	1,076	4,144	1,657	1,362	1,411
Tennessee	1,420	2,340	1,840	1,822	1,762	1,030	1,310
Nevada	1,177	561	664	781	2,235	501	1,174
Illinois	661	2,803	4,890	2,825	1,053	1,059	1,102
North Dakota	1,320	1,052	907	897	906	999	1,066
California	6,822	5,692	7,718	4,913	4,581	1,877	1,051
Rhode Island	1,325	1,745	1,744	1,719	1,727	1,112	1,048
Idaho	655	1,011	560	1,020	924	905	1,002
Puerto Rico	1,540	783	713	551	539	655	959
Northern Mariana Islands	74	297	260	228	692	169	792
South Carolina	202	157	186	300	159	319	691
Indiana	29	21	22	160	18	169	663
New Hampshire	641	999	1,428	1,891	2,120	1,635	638
Virginia	692	431	971	210	270	237	601
Vermont	1,113	1,011	916	649	1,230	999	571
Maryland	620	566	993	932	696	714	570
Montana	403	315	390	663	707	470	482
South Dakota	2,030	1,986	1,553	1,307	485	427	469

						_	
Utah	211	348	594	8	92	587	458
New Mexico	1,917	169	293	192	213	455	344
Alabama	59	278	27	180	175	215	310
Louisiana	321	418	467	193	294	429	300
Texas	524	878	179	192	1,094	151	259
West Virginia	1,872	518	481	108	195	307	237
Maine	1,312	511	796	228	258	732	223
Minnesota	155	125	186	203	145	141	223
American Samoa	169	175	214	132	153	187	201
Guam	787	207	192	161	188	138	149
Michigan	43	31	65	154	86	149	118
Delaware	379	397	423	345	252	196	112
New Jersey	154	87	108	137	294	30	41
Virgin Islands	315	74	0	0	290	252	36
Mississippi	196	657	235	167	25	24	7

Federal and Leveraged Fund	ling Summary	ary							1					
	20	015	20	16	2	017	2018		2019		2020		2021	
	Total federal grant	Total leveraged	Total federal grant	Total leveraged	Total federal grant	Total leveraged	Total federal grant	Total leveraged	Total federal grant	Total leveraged	Total federal grant	Total leveraged	Total federal grant	Total leveraged
State	award	funding	award	funding	award	funding	award	funding	award	funding	award	funding	award	funding
California	\$1,032,987	\$2,375,000	\$1,091,874	\$1,960,000	\$1,087,735	\$2,896,578	\$1,204,903	\$2,473,358	\$1,202,506	\$1,927,015	\$1,252,007	\$49,751	\$1,292,077	\$6,288,645
Texas	\$847,552	\$0	\$892,445	\$0	\$891,985	\$0	\$982,921	\$0	\$983,969	\$0	\$1,026,385	\$0	\$1,061,597	\$19,000
Florida	\$666,456	\$0	\$701,384	\$464,980	\$700,881	\$771,415	\$772,871	\$694,415	\$774,103	\$594,415	\$807,644	\$455,015	\$834,740	\$1,042,259
New York	\$675,651	\$1,068,444	\$708,323	\$1,568,000	\$704,725	\$1,110,000	\$770,787	\$1,110,000	\$768,950	\$1,110,000	\$793,211	\$1,110,000	\$815,061	\$957,000
Pennsylvania	\$672,782	\$941,268	\$696,350	\$1,004,862	\$693,639	\$984,209	\$742,294	\$1,056,417	\$740,449	\$1,158,804	\$761,204	\$2,065,883	\$778,285	\$2,270,925
Michigan	\$640,597	\$0	\$660,694	\$0	\$658,461	\$0	\$700,077	\$0	\$698,783	\$0	\$716,923	\$0	\$731,475	\$16,700
Illinois	\$586,957	\$2,320,194	\$610,511	\$1,993,959	\$607,444	\$2,034,088	\$655,761	\$1,497,901	\$653,665	\$1,402,843	\$673,606	\$1,631,972	\$689,740	\$4,501,044
Georgia	\$579,562	\$253,880	\$600,656	\$283,412	\$599,386	\$1,505,400	\$642,828	\$1,194,000	\$642,492	\$711,000	\$661,863	\$1,874,000	\$678,358	\$2,225,000
Arizona	\$597,228	\$375,273	\$614,250	\$381,431	\$613,368	\$502,308	\$648,282	\$547,083	\$648,018	\$843,584	\$664,596	\$525,878	\$678,272	\$543,664
Ohio	\$545,650	\$25,000	\$567,860	\$26,618	\$565,396	\$25,581	\$611,257	\$46,618	\$609,848	\$26,618	\$629,761	\$25,000	\$645,924	\$25,819
North Carolina	\$532,464	\$716,865	\$553,294	\$943,679	\$551,873	\$1,122,918	\$594,979	\$974,162	\$594,757	\$1,022,015	\$614,223	\$1,077,937	\$630,688	\$1,660,043
Missouri	\$540,829	\$559,080	\$556,320	\$550,449	\$554,828	\$2,158,712	\$586,719	\$2,011,000	\$585,803	\$2,437,593	\$599,570	\$1,466,444	\$610,995	\$1,762,964
Massachusetts	\$502,007	\$65,000	\$518,603	\$301,795	\$517,267	\$595,343	\$551,064	\$497,985	\$550,374	\$1,618,733	\$565,319	\$864,503	\$577,140	\$2,057,156
South Carolina	\$505,737	\$4,000	\$520,063	\$12,000	\$519,200	\$13,500	\$548,740	\$90,308	\$548,491	\$18,500	\$561,705	\$20,225	\$572,955	\$74,542
Virginia	\$484,306	\$183,999	\$502,926	\$65,000	\$501,387	\$161,000	\$539,364	\$131,000	\$538,571	\$105,000	\$555,302	\$240,000	\$568,926	\$240,000
New Jersey	\$470,373	\$0	\$489,504	\$0	\$487,507	\$0	\$526,437	\$0	\$525,605	\$0	\$541,028	\$0	\$554,384	\$0
Maryland	\$482,588	\$0	\$498,213	\$0	\$496,829	\$58,165	\$528,533	\$0	\$527,808	\$19,292	\$541,220	\$36,711	\$552,460	\$7,500
Washington	\$468,676	\$116,262	\$485,973	\$242,150	\$485,149	\$132,803	\$521,111	\$244,250	\$521,184	\$222,505	\$537,847	\$284,873	\$551,458	\$350,338
Louisiana	\$485,442	\$153,403	\$499,264	\$216,029	\$498,028	\$406,908	\$526,343	\$1,046,559	\$525,412	\$16,959	\$537,172	\$19,770	\$546,999	\$15,585
Minnesota	\$475,969	\$0	\$490,874	\$0	\$489,604	\$0	\$520,237	\$19,780	\$519,832	\$12,922	\$533,307	\$3,097	\$544,520	\$8,283
Indiana	\$461,618	\$0	\$477,809	\$0	\$476,249	\$0	\$509,553	\$74,881	\$508,719	\$0	\$523,234	\$0	\$535,563	\$0
Colorado	\$456,167	\$610,068	\$471,379	\$928,169	\$470,777	\$490,166	\$501,972	\$511,768	\$501,681	\$571,724	\$515,888	\$811,467	\$527,656	\$977,271
Wisconsin	\$456,042	\$0	\$471,125	\$0	\$469,626	\$521,084	\$500,699	\$0	\$499,782	\$0	\$513,277	\$0	\$524,397	\$181,738
Kentucky	\$458,031	\$122,039	\$471.516	\$0	\$470.231	\$73,607	\$497,933	\$2,500	\$497.210	\$72,176	\$509,225	\$75,000	\$519,028	\$0
Arkansas	\$462,071	\$0	\$473,712	\$0	\$472,682	\$0	\$496,680	\$0	\$496,145	\$0	\$506,554	\$0	\$515,142	\$0
Tennessee	\$432,336	\$0	\$448,702	\$0	\$447,418	\$0	\$481,125	\$0	\$480,657	\$0	\$495,601	\$0	\$508,259	\$0
Utah	\$445,375	\$65,768	\$457,285	\$203,925	\$456,650	\$183,122	\$481,238	\$145,000	\$481,107	\$150,000	\$492,265	\$192,000		\$220,000
Alabama	\$435,779	\$0	\$449,771	\$0	\$448,391	\$0	\$477,105	\$0	\$476,253	\$0	\$488,703	\$0	\$499,097	\$0
Maine	\$452,886	\$0	\$462,506	\$0	\$461,641	\$0	\$481,348	\$0	\$480,908	\$0	\$489,446	\$0	\$496,585	\$75,000
Nebraska	\$445,890	\$306,325	\$456,271	\$331,203	\$455,456	\$371,172	\$476,712	\$396,172	\$476,293	\$1,127,596	\$485,540	\$1,053,304	\$493,190	\$1,061,174
Iowa	\$435,895	\$0	\$447,790	\$0	\$446,781	\$40,050	\$471,159	\$31,300	\$470,545	\$33,000	\$481,115	\$40,000	\$489,759	\$100,000
Hawaii	\$439,901	\$98,000	\$449,746	\$0	\$448,986	\$0	\$468,891	\$75,000	\$468,373	\$1,522,500	\$476,885	\$109,000	\$483,952	\$33,000
New Mexico	\$434,326	\$0	\$444,847	\$0	\$443,853	\$0	\$465,408	\$0	\$464,894	\$0	\$474,297	\$0	\$482,041	\$0
Oklahoma	\$420,047	\$868,880	\$432,964	\$1,096,898	\$431,978	\$1,317,034	\$458,377	\$1,449,369	\$457,607	\$2,143,666	\$469,038	\$1,392,969	\$478,582	\$1,350,561
Montana	\$435,334	\$93,000	\$444,639	\$0	\$443,924	\$0	\$462,967	\$0	\$462,609	\$0	\$470,964	\$672,686	\$477,869	\$0
Oregon	\$412,921	\$134,167	\$426,057	\$0	\$425,297	\$111,919	\$452,625	\$135,773	\$452,332	\$136,142	\$464,452	\$136,795	\$474,395	\$313,590
Puerto Rico	\$416,534	\$270,000	\$428,256	\$270,000	\$426,306	\$270,000	\$450,688	\$270,000	\$449,020	\$270,000	\$457,817	\$270,000	\$466,490	\$273,019
New Hampshire	\$420,649	\$0	\$430,278	\$16,060	\$429,457	\$94,462	\$449,192	\$42,852	\$448,794	\$38,879	\$457,484	\$22,718	\$464,604	\$6,260
Alaska	\$422,568	\$220,000	\$431,469	\$191,375	\$430,730	\$242,776	\$448.950	\$283,757	\$448.515	\$365,491	\$456,354	\$105,798	\$462,802	\$643,791
Nevada	\$405,603	\$1,285,776	\$417,447	\$1,597,201	\$416,818	\$1,028,489	\$441,065	\$1,087,166	\$441,037	\$1,319,561	\$451,787	\$1,458,992	\$460,972	\$1,135,566
Idaho	\$413.426	\$186,348	\$423,587	\$206,449	\$422.871	\$269,250	\$443.721	\$290,465	\$443.581	\$331.899	\$452,976	\$287,995	\$460,856	\$265,169
West Virginia	\$413,556	\$65,000	\$423,756	\$65,000	\$422,749	\$65,000	\$443,583	\$85,000	\$442,839	\$125,000	\$451,726	\$77,600	\$459,006	\$77,600
South Dakota	\$411,024	\$0	\$420,122	\$03,000	\$419,398	\$0	\$437,966	\$0	\$437,588	\$123,000	\$445,760	\$0		\$0
Connecticut	\$395.956	\$93.682	\$420,122	\$86.944	\$419,398	\$133.032	\$437,960	\$84.769	\$437,588	\$130.006	\$443,700	\$230,590	\$451,220	\$513,535
Kansas	\$395,956	\$1,000,733	\$408,621	\$1,158,351	\$406,997	\$133,032	\$432,259	\$1,012,170	\$431,591	\$1,013,008	\$440,738	\$1,088,270	\$449,207	\$1,253,571
Delaware	\$406,287	\$1,000,733	\$408,621	\$1,158,351	\$407,561	\$641,618	\$431,216	\$1,012,170	\$430,572	\$1,013,098	\$440,738	\$356,751	\$449,207	\$358,633
Vermont	\$406,287	\$631,311	\$415,498	\$553,911	\$414,807 \$406,845	\$94,465	\$433,587	\$760,543	\$433,265 \$424,315	\$68,536	\$441,440	\$356,751	<u> </u>	\$358,633
							. ,			\$68,536	· · · · ·	\$0	' '	
Mississippi	\$381,564	\$0	\$393,205	\$0	\$392,040	\$0	\$415,910	\$0	\$415,129	\$0	\$425,424	\$0	\$433,789	\$0

District of Columbia	\$364,080	\$427,900	\$372,978	\$1,750	\$372,364	\$1,000	\$390,481	\$0	\$390,232	\$0	\$398,163	\$0	\$404,708	\$7,000
North Dakota	\$362,497	\$269,998	\$371,524	\$310,002	\$370,935	\$270,000	\$389,172	\$330,000	\$388,730	\$365,000	\$396,677	\$671,336	\$403,254	\$895,057
Rhode Island	\$360,958	\$0	\$370,261	\$0	\$369,462	\$0	\$388,450	\$0	\$388,034	\$0	\$396,215	\$0	\$403,055	\$0
Wyoming	\$355,005	\$158,900	\$363,720	\$140,853	\$363,011	\$205,667	\$380,794	\$303,964	\$380,332	\$335,657	\$388,010	\$150,718	\$394,414	\$193,523
Guam	\$125,000	\$1,500	\$126,558	\$1,000	\$126,537	\$1,500	\$127,011	\$1,650	\$126,975	\$1,725	\$127,177	\$0	\$127,329	\$226,942
Virgin Islands	\$125,000	\$0	\$126,008	\$0	\$125,984	\$35,000	\$126,295	\$0	\$126,266	\$0	\$126,388	\$1,500	\$126,477	\$1,000
Northern Mariana Islands	\$125,000	\$1,062	\$125,498	\$18,530	\$125,497	\$0	\$125,633	\$0	\$125,617	\$6,308	\$125,675	\$0	\$125,716	\$0
American Samoa	\$125,000	\$0	\$125,528	\$0	\$125,516	\$0	\$125,628	\$0	\$125,608	\$0	\$125,659	\$0	\$125,695	\$0



## **Description of Deliverables**

Core Service	Core Service Deliverable		Annual Performance		Status	
Device Loans	Device Loans Loans		1719		Achieved	
Device Loans	Devices Loaned	2000	2568		Achieved	
Device Loans	Performance Measures	1200	1719		Achieved	
Device Demonstrations	To Consumers	1200 3033		Achieved		
Device Demonstrations	Demonstrations	600	2201		Achieved	
Device Demonstrations	Performance Measures	1200	3033		Achieved	
Training	Individuals Trained	8,000	10729		Achieve	d
Information and Assistance	Activities	1440	6049		Achieved	
Device ReUse	Device listed on AT list	148	479		Achieved	
Device ReUse	Reassign, refurbish, repair and/or Open- ended Loans	280	855		Achieved	
Device ReUse	Performance Measures	Provided	X Yes		-	No

Table 1: Description of Deliverables

We do not have deliverables on an annual basis, these are the quarterly deliverable times four.



### Demonstration Center Deliverable Breakdown by Center

Regional	Device	Loan	Device Loan Devices		Demo		Demo Participants*	
Center	Perf.	Del.	Perf.	Del.	Perf.	Del.	Perf.	
Atlantic	734	212	835	292	276	212	360	
Broward	123	112	316	156	188	112	0**	
Central	217	196	372	268	214	196	400	
Gulf Coast	91	68	97	92	120	68	196	
Midland	37	96	48	128	250	96	304	
North Central	24	51	29	69	35	51	36	
Northeast	20	116	26	156	39	116	258	
Northwest	55	52	82	72	60	52	156	
South	186	148	471	200	314	148	583**	
Southeast	143	152	179	208	550	152	550	
Southwest	89	152	113	204	155	152	190	
Total	1719		2568		2201		3033	

Table 2a: Demonstration Center Deliverable Breakdown by Center - Device Loans and Device Demonstrations.

<sup>\*</sup>No Deliverable Assigned Per Regional Center.

\*\* The data is combined since it is not a deliverable or separate reporting requirement.

	Training			ining	Info		
Regional	Non-Tra	ansition	Tran	sition	Assistance		
Center	Perf.	Del.	Perf.	Del.	Perf.	Del.	
Atlantic	2491	1084	127	56	545	428	
Broward	1102	576	60	32	260	228	
Central	1175	1004	74	52	528	396	
Gulf Coast	520	344	415	20	161	136	
Midland	717	476	192	24	927	188	
North Central	92	258	0	12	139	102	
Northeast	349	580	13	32	547	228	
Northwest	351	268	19	16	412	108	
South	1170	748	78	40	454	292	
Southeast	668	582	51	40	480	304	
Southwest	920	764	128	40	594	300	
HQ	17		0		1002		
Total	9572		1157		6049		

Table 2b: Demonstration Center Deliverable Breakdown by Center - Training and Information & Assistance



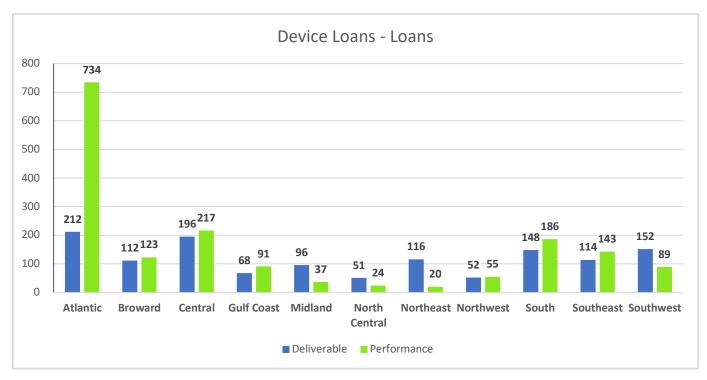


Figure 1: Device Loans - Loans

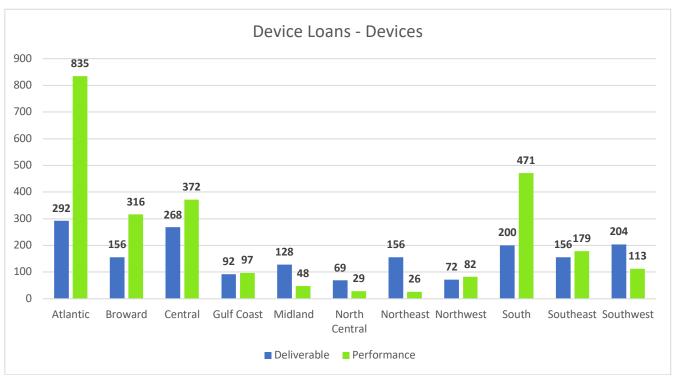


Figure 2: Device Loans - Devices



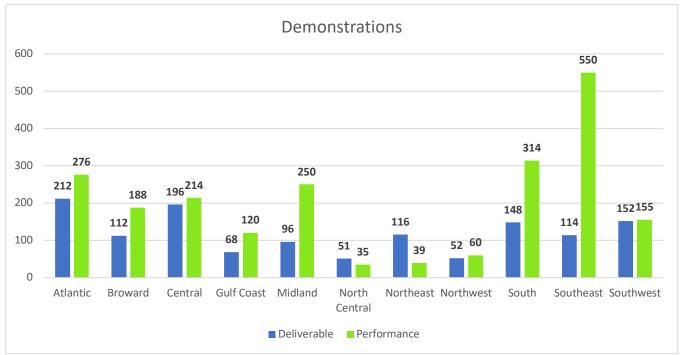


Figure 3: Demonstrations

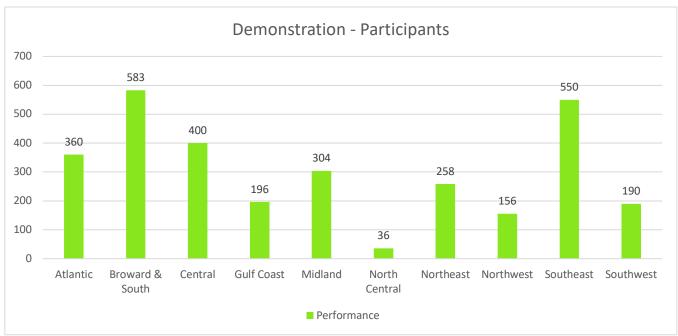


Figure 4: Demonstrations - Participants. Performance Data only, no center deliverables.



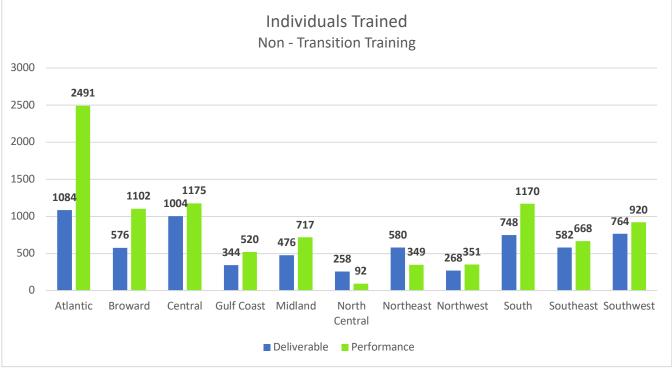


Figure 5: Individuals Training, Non-Transition Training

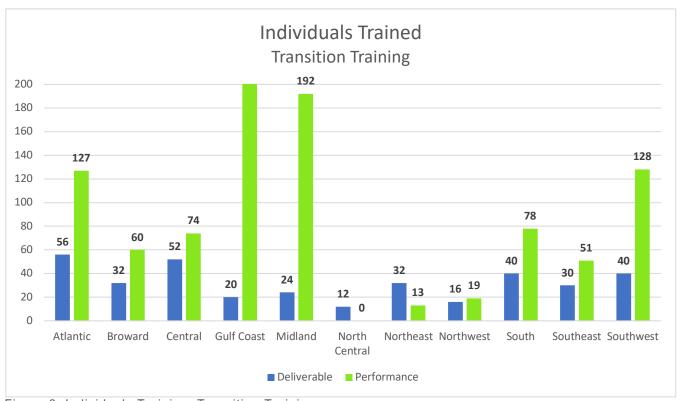


Figure 6: Individuals Training, Transition Training



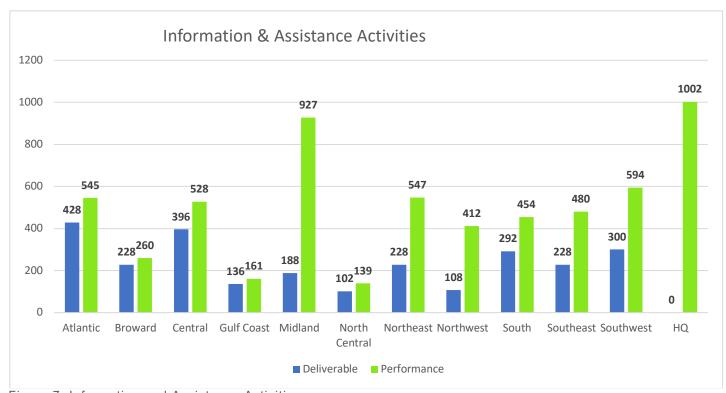


Figure 7: Information and Assistance Activities



## ReUse Center Deliverable Breakdown by Center

Regional Center	Reuse Activities	Items added to AT List		
Annual Deliverable	72	32		
CIL Broward	146	125		
CIL Gulf Coast	237	0		
CIL Northwest FL	92	52		
CIL South FL	103	14		
Disability Achievement Center	235	223		
State Headquarters*	42	65		
Total	855	479		

Table 3: ReUse Center Deliverable Breakdown by Center

<sup>\*</sup> No deliverable assigned to State Headquarters

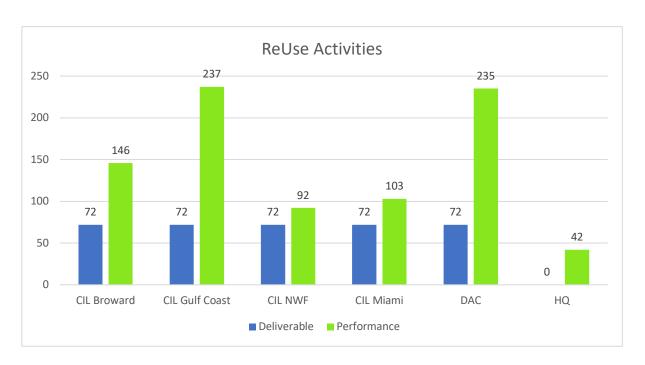


Figure 8: ReUse Activities





Figure 9: Items added to AT Classifieds





# Service Delivery Committee

Strategic Plan 2020 - Goal Tracking Year 3

Strategic Issue 2, Objective 2 - By September 30, 2022, FAAST will create, develop, and establish an online Training Resource page on the FAAST website.

Strategy: Utilize other state AT program data to create best practice for online Training page.

- Due: 12/31/2021
- Staff Assigned: Whitney Doyle & Hannah Brock

#### Actions:

- COMPLETED Strategy 2-1: Review website capabilities and establish home webpage for training videos.
- IN PROGRESS Strategy 2-2: Gather data from other state AT Act programs on their training video libraries to understand models of best practice and for potential partnerships opportunities.
  - o 3/23/2021 Training website is delayed due to turnover on website contractor
  - 5/25/2021 Training website page has been incorporated into website build for FY2022 (launch date Oct. 1, 2021). Website build has been included in the proposed FY22 budget and is being reviewed by TAC
  - o 7/13/2021 Website build was approved by ATAC at June meeting. Training website will be incorporated into build.
  - o 3/1/2022 Resource Directory webpage is scheduled to launch in March 2022 with training videos
  - 4/12/2022 Resource Directory is linked to faast.org and backlog of training videos has been captioned and Bella Business Solutions is creating an opening and closing video graphic.
  - o 7/25/2022 11 Training video recordings are up on YouTube. Now working with Bella Business Solutions to post them on the website.
  - o 9/13/2022 Training videos are live on faast.org
  - o 1/04/2023 Training metrics have been added to January 2023 Technology Awareness Committee for review



## 2022 RDC Feedback Survey

Action Item Tracking

#### Before September 30, 2022 - COMPLETED

- COMPLETED RDC Contract: Continue to streamline and simplify RDC contracts
  - 9/13/2022 Contract amendments were created for FY23 to avoid lengthy contract review.
- COMPLETED FAASTU: Incorporate hands on training, quizzes, and role-playing activities to next FAASTU
  - 9/13/2022 Hannah and Whitney began planning for FAASTU 2023 10/18-21/2022.
  - 10/182022 FAASTU held in Tallahassee. RDC staff were asked to train others on a new device, an intro quiz was incorporated and there was a role-playing activity for device demos and loans.
- COMPLETED FAASTU: Utilize established RDC staff to train new RDC staff on program implementation
  - 9/13/2022 Hannah and Whitney began planning for FAASTU 2023 10/18-21/2022.
  - o 10/18/2022 Atlantic RDC staff provided training on AAC devices.
- COMPLETED FAASTU: Include training on implementation of RDC program to support efforts of RDC staff efficiency
  - 9/13/2022 Hannah and Whitney began planning for FAASTU 2023 10/18-21/2022.
  - 10/18/2022 FAASTU included implementation discussions and best practice sharing from all RDCs.
- COMPLETED FAASTU: Additional NATADS training
  - 9/13/2022 Hannah and Whitney began planning for FAASTU 2023 10/18-21/2022
  - 10/18/2022 FAASTU training included NATADS training. Additional NATADS training was provided one-on-one to West Central RDC staff.
- COMPLETED FAASTU: Include more detailed device training
  - 9/13/2022 Hannah and Whitney began planning for FAASTU 2023 10/18-21/2022



- 10/18/2022 At FAASTU 2023, RDC staff were given time to select a device and learn how it operates, then they shared about the device to other RDCs.
- COMPLETED Implement more conversation topics on monthly RDC calls for each Center to share any updates or challenges they are facing.
  - 9/13/2022 Hannah has implemented a portion of the monthly RDC for brainstorming/getting feedback on any challenges a person is facing.
  - 1/04/2023 Monthly RDC calls will also incorporate device training (similar to FAASTU training) where each month and RDC shares a device they learned about to teacher others how to use it.
- COMPLETED Schedule listening session with FAAST Executive Director and RDCs that are ClLs to understand concerns of staff time on FAAST contracts and philosophy alignments
  - 9/13/2022 Held the week of 9/29/2022. Follow up conversations were requested with NCRDC and MRDC.

#### Before March 30, 2023

- IN PROGRESS Through Service Delivery Committee, research and evaluate deliverable amounts (including success of county level deliverables)
  - o 1/04/2023 FY2022 data presented to SDC at January 2023 meeting.
- IN PROGRESS Explore what "marketing support" means to the RDCs and evaluate what FAAST can assist with in 2023 annual budget
  - 1/04/2023 Review of FAAST marketing materials was added to January 2023
     TAC meeting.
- IN PROGRESS Include AT Funding Guide in marketing strategy
  - 1/04/2023 2022 Funding Guide update send to Bella in December. Once updated it will be included in monthly marketing strategies.
- Negotiate in next VR contract (10/1/23-9/30/26)
  - o annual or semiannual deliverables
  - new deliverable amounts
- Review and evaluate RDC Manual to add data entry instructions and streamline the information included in the manual.
- Explore leasing/renting options for higher tech AT devices for loan libraries

### Before September 30, 2023

Funding/FAAST Budget



- o Continue to explore increases in funding for RDC program
- o Continue to budget for new AT device purchases in FAAST annual budget
- Research other funding opportunities to purchase new AT (especially hightech items)
- Evaluate VideoAsk app (video and written testimonial app) pilot to potentially adjust success story deliverables from reporting one story/month to sending VideoAsk link to XX number of individuals that received FAAST service. If VideoAsk pilot is unsuccessful, research and consider other options for this deliverable.

#### For next Strategic Plan Discussion (FY2023)

- Explore opportunities to increase RDC program budget (i.e., state general revenue funding, fundraising, grants)
- Research other opportunities to create more detailed funding toolkits or guides for clients to purchase AT (what are other state AT programs doing?)

#### For next RDC RFP (FY2024)

- Extended RFP timeline
- Include day to day expectation/FTE estimates for each region in RDC contracts