



### **TRS Fund Annual Provider Filing**

### PRIVACY ACT AND PAPERWORK REDUCTION ACT STATEMENTS

The FCC is authorized under the Communications Act of 1934, as amended, to collect the information we request in this form. regulation, rule or order, your certification may be referred to the Federal, state or local agency responsible for investigating, p certain cases, the information in your certification may be disclosed to the Department of Justice or a court or adjudicative bod Government is a party of a proceeding before the body or has an interest in the proceeding.

We have estimated that this collection of information will take 10.0 hours annually. Our estimate includes the time to read the and actually complete and review the form or response. If you have any comments on this estimate, or on how we can improve Communications Commission, Office of Managing Director, AMD-PERM, Washington, DC 20554, Paperwork Reduction Act mail to PRA@fcc.gov.

Please DO NOT SEND COMPLETED FORMS TO THIS ADDRESS. You are not required to respond to a collection of inform or sponsor this collection, unless it displays a currently valid OMB control number and/or we fail to provide you with this notice.

THIS NOTICE IS REQUIRED BY THE PRIVACY ACT OF 1974, PUBLIC LAW 93- 579, DECEMBER 31, 1974, 5 U. 1995, PUBLIC LAW 104-13, OCTOBER 1, 1995, 44 U.S.C. SECTION 3507.

Approved By OMB TRS Fund Provider Form Jan 2026 Version OMB Control Number 3060-0463 Estimated Average Burden Hours Per Response: 10.0 Hours

e may be a violation or a potential violation of a FCC statute, ing, or implementing the statute, rule, regulation, or order. In 2; or b) any employee of the FCC; or c) the United States

through existing records, gather and maintain required data, I reduce the burden it causes you, please write the Federal 53). We will also accept your PRA comments if you send an e-

by the Federal government, and the government may not conduct has been assigned an OMB control number of 3060-0463.

52a(e)(3) AND THE PAPERWORK REDUCTION ACT OF



### Below are general instructions for completing this filing

Worksheet	
Filing Information	Use the pro
Filing Notes	Summarize
Flat Rate Revenue	For TTY, ST
Per Minute Revenue	For TTY, ST
Add. Revenue Paid To Provider	Supply req
Add. Costs Paid by Provider	Supply req
Demand	For VRS, IP
VRS Expenses	
IP Relay Expenses	For expens
IP CTS CA Expenses	subcategor
IP CTS ASR Expenses	
CA Stats	For all IP-b

IP Based Expense Categories/Subcateg	gories
Category	Subcatego
	1. Rent
	2. Utilities
A. Annual Recurring Fixed/Semi-Variable Expenses	
	3. Building
	4. Property 5. Furniture
	6. Office Ec
	1. Salaries

	2. Salaries
B. Recurring Variable Expenses ( Direct TRS Operation Expenses)	3. Salaries
	4. Telecom
	5. Relay Ce
	1. Account
	2. Legal/Re
	3. Engineer
	4. Research
	5. Operatic
C. Administrative Expenses	6. Human F
	7. Billing
	8. Contract
	9. Risk Mar

	10. Other (
	11. Enforcε
	1. Furniture
	2. Telecom
D. Depreciation Associated with Capital Investments	3. Leaseho
	4. Softwar€
	5. Other Ca 1. Marketir
	1. Marketii
	2. Outreacl 3. Subcont
E. Other TRS Expenses	4. License F 5. License F 6. Software
	7. Custome 8. Other
	1. Furniture 2. Telecom
	3. Leaseho
F. Capital Investmens	4. Software
	5. Other Ca

## Fund Annual Provider Filing Instructions

; workbook. For complete instructions, please reference the Annual Filing - Provider Instructions document. Any

#### Rolka Loube Provider Help Desk

Instructions
ovided areas to supply provider, filing year, preparer, and attesting officer information.
any service improvements, forecasting methodologies and changes to relay demand.
S, or CTS providers, supply requested data for flat rate service contracts.
S, or CTS providers, supply requested data for per minute rate service contracts.
uested data for revenue received for programs that support TTY, STS, and/or CTS above those associated with pro
uested data for costs paid for incentives or services for which the state was not required to pay
Relay, IP CTS CA, or IP CTS ASR providers, supply two years of historical and two years of projected demand for e

es associated with provisioning the service, supply two years of historical and two years of projected expenses fo ries below.

ased TRS that require the use of a communications assistant (CA), for all services, supply two years of historical ar

ry	Description
	Annual payments solely for land and/or buildings rented administrative employees.
	Allowable expenses associated with land and buildings u water, sewerage, fuel, T1, trunk lines, Internet connectiv as center toll-free numbers, and local and foreign exchar expenses linked to assigning and porting. Please see app E911/NG911 and numbering expenses.
Maintenance	Expenses for maintenance and repair used for the provis
<sup>,</sup> Tax	Real estate taxes paid on property owned and used for t
e	Lease or rental expenses associated with furnishings use
quipment	Lease or rental expenses associated with office equipme
& Benefits – Relay Center: CA staff	CA staff compensation such as wages, salaries, commissi related benefits paid on behalf of employees, such as pe plans (life, hospital, medical, dental, vision); and social se individually contracted or sole proprietor interpreters an number of calls or the number of minutes billed.

& Benefits – Relay Center: Management staff	Relay center managers & supervisor compensation such termination payments; payroll-related benefits paid on k compensation required by law, insurance plans (life, hos
& Benefits – Relay Center: Relay Center staff	Relay center staff compensation such as wages, salaries, payroll-related benefits paid on behalf of employees, sucinsurance plans (life, hospital, medical, dental, vision); ar
munications Expenses	Expenses associated with inspecting, testing, analyzing a plant (switching, transmission, operator, cable, and wire changes; expenses for activities, such as controlling traffi equipment and load balancing, collecting and summarizi automatic call distributor, and assigning interoffice facility
nter Expenses	Expenses not included in other accounts, such as providi equipment, office supplies, materials, and repair.
ing/Finance	Expenses incurred in providing accounting and financial: accounting, capital recovery, regulatory accounting, tax; general accounting. Financial services include banking of etc.
gulatory	Expenses incurred for legal and regulatory services. Lega guidance on regulatory and labor matters, court expense Regulatory services include preparing and presenting infrequest and the cost of registering customers in the User
ring	Expenses incurred in the general day-to-day engineering
n and Development	Expenses incurred for research and development require Relay, enhanced functional equivalency (e.g. geolocatior number for relay and SMS messaging, integration of VRS access across VRS, IP CTS, and IP Relay providers to VRS, develop proprietary user devices or software or any non-instructions for reporting total R&D expenses.
ons Support	Expenses that ensure the sustainability of service includi
Resources	Expenses incurred in performing personnel administratic scheduling, counseling employees, and reporting.
	Administrative expenses of rating and providing billing ir by other means.
: Management	Expenses of managing activities required by the provider
nagement	Management expenses associated with workers' compelinsurance premiums against losses and damages, sickness

Corporate Overhead	Other administrative expenses of providing TRS. All costs reasonable costs of providing TRS Fund supported servic to and directly support the provision of TRS Fund suppor Fund supported services by an entity that provides other entity's revenues that are derived from the provision of
ement Action Expenses	Separately identify each expense category incurred to cc attributable to the cost of providing TRS and not recover criminal penalties, fines, recoveries to the Fund, other dibeing allowable cost.
e & Fixtures	Depreciation expense on furniture and/or fixtures.
munications Equipment	Depreciation expense associated with capitalized expens operator services equipment, cable and wire facilities, tr
Īd	Amortization of leasehold improvements – improvement
3	Amortization expenses associated with capitalized softw
apitalized	Depreciation expense not accounted for in other categor
ng/Advertising Expenses	Expenses associated with promoting provided services a providing user incentives.
h Expenses	Expenses associated with educating the public on the TR
ractor	Third-party costs associated with two or more individual contract. Please see appendix instructions for reporting subcategories. Subcontractor costs not properly allocate
ees paid to a third party	Expenses associated with payments to a third-party for t
ees paid to an affiliate	Expenses associated with payments to an affiliate for use
3	Expenses related to in-house development/maintenance must be used to meet mandatory minimum standards at appendix instructions for reporting total software expenses.
er Premises Equipment	Expenses associated with hardware and software, includ with software installed on proprietary CPE.
	Any expenses associated with provisioning TRS that have within the appendix.
e & Fixtures	Year-end net book value of capital investment on furnitu
munications Equipment	Year-end net book value of capital investment associated operator services equipment, cable and wire facilities, tr
Id	Year-end net book value of capital investment of leasehoulding, like walls or carpeting.
3	Year-end net book value of capital investments associate reporting total software expenses including software on mandatory minimum standards.
apitalized	Year-end net book value of capital investments not acco
	-

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### y questions should be submitted to the Rolka Loube Provider Help Desk

pvisioning the service (i.e., outreach, billing, administration).  ach service.  r each category/subcategory. See descriptions of the expense  nd two years of projected CA employment stats.  for the provision of the TRS, including the rent of office space used by sed for the provision of the TRS, such as electric power, natural gas, ity, internet service, and VoIP service. Telephone service expenses, such nge should be included here along with related E911 and numbering endix instructions for reporting total, allowable, and non-allowable
ach service.  r each category/subcategory. See descriptions of the expense  nd two years of projected CA employment stats.  for the provision of the TRS, including the rent of office space used by sed for the provision of the TRS, such as electric power, natural gas, rity, internet service, and VoIP service. Telephone service expenses, such nge should be included here along with related E911 and numbering
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rity, internet service, and VoIP service. Telephone service expenses, such nge should be included here along with related E911 and numbering
ion of the TRS, including maintenance of office buildings.
he provision of the TRS.
d for the provision of the TRS.
nt used for the provision of the TRS.
ons, bonuses, incentive awards, and termination payments; payroll- nsions, savings plans, workers' compensation required by law, insurance ecurity and other payroll taxes. Include expenses associated with id CAs. The FCC prohibits incentives paid to CAs and interpreters for the

as wages, salaries, commissions, bonuses, incentive awards, and pehalf of employees, such as pensions, savings plans, workers' pital, medical, dental, vision); and social security and other payroll taxes.

commissions, bonuses, incentive awards and termination payments; thas pensions, savings plans, workers' compensation required by law, and social security and other payroll taxes.

nd correcting trouble; repairing or reporting on telecommunications ) to determine need for repair, replacements, rearrangements, and ic flow, administering traffic measuring and monitoring devices, assigning ng traffic data, administering trunking equipment and facilities, ties and circuit layout work.

ng food services, libraries, archives, mail service, procuring office

services. Accounting services include payroll and disbursements, property accounting, auditing, capital and operating budget and control, and perations, cash management, and benefit investment fund management,

I services include conducting and coordinating litigation, providing es, filing fees, cost of counsel, etc. ormation for regulatory purposes, such as responding to this data r Registration Database (URD).

operation of the TRS telecommunications plant and/or IP network.

ed to meet mandatory minimum standards and, for VRS, IP CTS, and IP of 1 for 911 calls, direct-dial access to 988 and E911/NG911, unified phone with videoconferencing, interoperability improvements, and seamless IP CTS, and IP Relay from home, work, or mobile devices. Expense to -TRS product or service are not recoverable. Please see appendix

ng troubleshooting, customer service, and technical support.

on activities, including recruiting, hiring, forecasting, planning, training,

iformation to interexchange and local exchange carriers, if not recovered

contracts.

nsation, payments in settlement of accident and damage claims, ss, and disability payment, etc.

s over \$10,000 should be itemized. Indirect overhead costs are not es. Appropriate overhead costs are those costs that are directly related ted relay service(s). Indirect overhead costs may not be allocated to TRS services not supported by the TRS Fund based on the percentage of the TRS. Backup support is required for all expenses listed in this category.

omply with an FCC enforcement action or Consent Decree, as not able from the TRS Fund. Itemized expenses include civil penalties, rect Fund payments, identified in an FCC enforcement action as not

ses of telecommunication equipment including switching equipment, ansmission equipment, and power equipment.

ts which become a permanent part of a building, like walls or carpeting.

are.

ries such as capitalized R&D.

nd/or identifying the needs of users excluding costs associated with

S.

s providing IP-based TRS for the provider under a single standard and allocating subcontractor costs to the appropriate categories and d shall be treated as non-allowable costs.

use of technology, software, and/or equipment.

e of technology, software, and/or equipment.

e of software and/or license fees associated with commercial software nd allow for the provision of functionally equivalent service. Please see ses including software for off-the-shelf CPE and software expenses.

ling installation, maintenance, and testing as well as expenses associated

e not been reported previously. Explanation of costs must be included

ire and/or fixtures.

d with telecommunication equipment including switching equipment, ansmission equipment, and power equipment.

old improvements - improvements which become a permanent part of a

ed with capitalized software. Please see appendix instructions for off-the-shelf CPE and software expenses above and beyond meeting

unted for in other categories.



## TRS Fund Annual Provider Filing Appendix Instructions

Data may be entered on the worksheet, or a document may be embedded in the works reviewing the required appendix data, please identify the worksheet and/or filename t described in the table below.

Cost Category/Subcategory and required data	
A. Recurring Fixed/Semi-Variable Expenses	
1) For expenses that are provisioned jointly with the expenses for other telecommunicat following:	
Total company expenses	
Description of how the total expenses are allocated among the TRS services a	
Percent allocation for each service	
2) Seperately identify allowable and non-allowable costs associated with E911/NG911 ar each of the following categories:	
Ensuring that database information is properly and timely updated and maint	
Processing and transmitting calls made to ten-digit numbers	
Routing emergency calls to an appropriate Public Safety Answering Point	
Other implementation-related tasks directly related to facilitating ten-digit nu	
Consumer outreach and education related to the requirements and services	
Any costs associated with obtaining numbers	
B. Recurring Variable Expenses (Direct TRS Operation Expenses)	
1) Provide, by call center, at-home status, job descriptions/titles and compensation inclunumber of staff within the following categories:	
Provider employed CA staff	
Provider contracted CA staff	
Relay center management and/or supervisors	
Relay center staff	
2) Provide contracts for sole proprietor and individually operated LLCs offering CA service	
3) Provide expenses exceeding \$10,000 including vendor, description of goods/services, following categories:	
Telecommunication expenses	
Relay center expenses	
C. Administrative Expenses	
1) Provide job descriptions/titles and compensation including salaries and benefits and a following categories:	
Finance/Accounting	

Legal/Regulatory

Engineering

Research and development – broken down by platform, software, and CPE; re required to meet applicable non-waived mandatory minimum standards and shall be broken down into separate amounts.

**Operations Support** 

**Human Resources** 

Billing

Contract Management

Other Corporate Overhead

2) Provide a schedule of expenses exceeding \$10,000 including vendor, description of go for the following categories:

Finance/Accounting

Legal/Regulatory

Engineering

Research and Development – broken down by platform, software, and CPE; re required to meet applicable non-waived mandatory minimum standards and shall be broken down into separate amounts.

**Operations Support** 

**Human Resources** 

Contract Management

Other Corporate Overhead

3) Provide a detailed cost breakdown of the following operations support costs: For VRS and IP CTS providers, provide a detailed breakdown of the allowable and non-all costs include the registration of end users, training on the use of non-proprietary devices allowable costs include the installation, maintenance, and training on the use of provider

4) Describe all TRS related engineering projects including projects that are ongoing, planicancelled, and to the extent applicable, explain the purpose and intended outcome for the individual projects preserve or enhance funtional equivalency.

VRS, IP CTS, and IP Relay providers should furnish the following details:

Provide a list of all engineering projects that the provider engaged in for each

For each engineering project listed above, provide the goals of the project

For each engineering project listed above, provide the dollar amount of exper for each reporting calendar year

For each engineering project listed above, describe how the completion of the VRS offerings

For each engineering project listed above, state whether the project was requistandards or enhance functional equivalency equivalence (e.g. geolocation for and E911/NG911, unified phone number for relay and SMS messaging, integral interoperability improvements, and seamless access across VRS providers to devices. Expense to develop proprietary user devices or software or any non-recoverable.

For each engineering project listed above, indicate whether the project affect or CPE, and the relationship of the particular project to a specific service that

5) Describe all TRS related Research and development projects including projects that are completed, and cancelled, and to the extent applicable, explain the purpose and intende services and how the individual projects preserve or enhance funtional equivalency.

VRS, IP CTS, and IP Relay providers should furnish the following details

Provide a list of all R&D projects that the provider engaged in for each reporti

For each R&D project listed above, provide the goals of the project

For each R&D project listed above, provide the dollar amount of expenses spereporting calendar year

For each R&D project listed above, describe how the completion of the project offerings

For each R&D project listed above, state whether the project was required to or enhance functional equivalency.

For each R&D project listed above, indicate whether the project affected the pand the relationship of the particular project to a specific service that the prov

- 6) VRS and IP CTS providers: Provide a detailed breakdown of the allowable and non-allo costs include the registration of end users, training on the use of non-proprietary devices allowable costs include the installation, maintenance, and training on the use of propriet
- 7) Provide other expenses incurred in rating and providing billing information to exchang recovered by other means.
- 8) Provide a list of officers, senior management, and directors. For individuals listed:

Provide a schedule that shows how their compensation has been assigned be TRS services managed by state programs, provide a schedule that shows how assigned between the Interstate and Intrastate TRS. For interstate Fund supplexpenses assigned to each service.

Indicate if their compensation has been included in any other cost category/s

11) Separately identify each expense category incurred to comply with an FCC enforcementation attributable to the cost of providing TRS and not recoverable from the TRS Fund. Itemize criminal penalties, fines, recoveries to the Fund, other direct Fund payments, identified in being allowable cost.

Provide details of compliance plans for each, where applicable, and any additimaintaining adherence to the plan.

#### D. Depreciation Associated with Capital Investment

- 1) Provide the depreciation method and period applied.
- 2) Explain departures from traditional depreciation methods
- 3) Summarize depreciable life, depreciation method, and depreciation expenses by cost:

#### E. Other TRS Expenses

1) Provide job descriptions/titles and compensation including salaries and benefits and a following categories:

Marketing/Advertising

Outreach

Customer Premise Equipment - sales, installation, and maintenance employee

ring/Advertising
ch
tractor
activities and/or projects directly relating to the provision of TRS servi
mber of activities and/or projects
ription of the activity and/or project, specify whether the project was for some strain and specify the allocation method for each s
expense amount recorded for the relevant outreach activities and/or
of each subcontractor contract and include contract termination dates ontractor expenses by RSDR expense categories and subcategories. Incontractor expenses.
items purchased and outline billing rates and billing units for the follow
e fees paid to a third-party
e fees paid to an affiliate
nber of Customer Premises Equipment sold, produced, and installed.
ts of CPE provided to consumers. Provide a schedule that breaks out th
nelf CPE. Software expenses required to meet mandatory minimum staing mandatory minimum standards shall be broken down into separate lule identifying and describing any expenses not previously reported in
ents
ount of all capital equipment purchased in order to provide each form c g term in nature and subject to depreciation. Items such as office suppl e investments by: Form of TRS, Equipment class, Gross book values, Acc
uipment used to monitor and supervise call centers that provide multip ny investments, describe how total investments are allocated among the service ount of all capitalized expenses associated with software installed on of ed with software installed on proprietary CPE shall be broken down intend with software installed on CPE required to preserve or enhance funded with software installed on CPE required to preserve or enhance funded with software installed on CPE required to preserve or enhance funded amounts.

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sheet. Additional worksheets may be added as needed. To assist with that contains the referenced appendix data. Required appendix data is

	Worksheet/File Name
ions relay services, provide the	
nd between TRS and non-TRS services	
nd numbering for IP based TRS for	
ained	
mbering and emergency call handling	
ding salaries and benefits and average	
es	
and expense amounts for the	
verage number of staff within the	

search and development expenses	
to enhance functional equivalency	
ods/services, and expense amounts	
•	
search and development expenses	
to enhance functional equivalency	
to enhance functional equivalency	
owable Field Staff costs. Allowable	
s, and the completion of ports. Non-	
r-distributed proprietary CPE.	
ned, recently completed, and	
he provision of TRS services and how	
·	
reporting calendar year	
-	
nses spent on that particular project	
e project would affect the provider's	
, ,	
ired to meet mandatory minimum	
r 911 calls, direct-dial access to 988	
ation with videoconferencing,	
/RS from home, work, or mobile	
TRS product or service are not	

ed the provider's platform, software the provider offers.	
e ongoing, planned, recently d outcome for the provision of TRS	
ng calendar year	
ent on that particular project for each	
t would affect the provider's TRS	
meet mandatory minimum standards	
provider's platform, software or CPE, vider offers.	
wable Field Staff costs. Allowable s, and the completion of ports. Non-ary CPE.	
e and interexchange carriers if not	
tween TRS and non-TRS services. For their compensation has been orted services, identify separately	
ubcategory	
ent action or Consent Decree, as not d expenses include civil penalties, n an FCC enforcement action as not	
ional costs associated with	
subcategory	
verage number of staff within the	
25	

expense amounts for the following	
ces	
or interstate and/or intrastate ervices's activity and/or project.	
projects.	
, billing rates and billing units, and an lude all data that supports the	
wing categories	
ne expenses among its component	
ware expenses related to proprietary ndards and software expenses above amounts.	
another category.	
of TRS. Only include capital investment lies should be listed in Section B6.	
:umulated depreciation, Net book	
ole TRS services, provide the total he services, and the percent allocation	
f-the-shelf CPE and capitalized o separate amounts. Capitalized ctional equivalency and capitalized ctional equivalency shall be broken	
·	



# TRS Fund Annual Provider Filing

TRSI

Estimated Average Bu

-	
Provider Name	
Preparer Name	
Preparer's Email Address	
Preparer's Telephone	
Filing Period	2025
Signed By: Senior Officer Name  Senior Officer Title	
has been provided and all statements  Persons willfully making false state	and that I have examined the foregoing reports and that al nts of fact, are true and accurate. ments on this form can be punished by fine or imprisonme
United States Code, 18 U.S.C. §100	1.
Signat	cure

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\_\_\_\_\_\_\_, an officer of
requested information

nt under Title 18 of the

\_\_\_\_\_\_\_

Date

TR





# TRS Fund Annual Provider Filing

To assist RolkaLoube in understanding your data, please provide the following information:

Provide a summa upcoming program	ry of any change n year, which c	es, activities, aused or may	and/or impr / cause subst	ovements single antial change	nce the prior ye es in cost and/o	ear filing or dema
Describe the met for CA and for AS	nology used to o	determine th d tab.	e forecasted	minutes for	the projected y	ears. Id
Describe any char	acteristics uniq	ue to a partio	cular service	or changes ir	n the relay serv	ices mar

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or that are planned for the nd data.
entify separtely the demand
ketplace.



## TRS Fund Ann

For each state for which the provider provides TTY, STS, and/or CTS service a

Jurisdiction	Rate	Covers Sei	rvices	Rate Start	Pata End	
Julisulction	TTY	STS	CTS	Rate Start	Rate Ellu	

### ual Provider Filing Flat Rate Revenue

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at a flat rate, supply the following information associated with provision of service minutes.

Reported as Annual					
<b>Total or Monthly Rate</b>	Amount	TTY	STS	CTS	



## TRS Fund Annual Provide Per Minute Ro

For each state for which the provider provides TTY, STS, and/or CTS service at a per r

Jurisdiction	Service	Rate Start	Rate End	Per Session or Conversation Minute
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ninute rate, supply the following information.

Per Minute	Minutes Serviced I			
Rate	Conversation	Session		



## TRS Fund An Additional Cos

For each state for which the provider provides TTY, STS, and/or CTS service and information.

Jurisdiction	Add. I	Revenue C	e Covers Revenue		Revenue
Jurisdiction	TTY	STS	CTS	Start	End

### nual Provider Filing sts Paid To Provider

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received funds above those related to provision service minutes, supply the following

Amount	Program	Other Description
	Amount	Amount Program



### TRS Fund Annual Pr Costs Paid

For each state for which the provider provides TTY, STS, and/or CTS service and required to pay for, supply the following information.

Jurisdiction	Cost Covers			Cost Start	Cost End
Julisuiction	TTY	STS	CTS	Cost Start	Cost Ella



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for which the provider paid for incentives or services the state was not

Reported as Annual Total or Monthly Cost Amount	Description
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### TRS Fund Ani IP Based Service

### For each IP based service provided by the provider, please supply two years of actu

VRS	Act	uals	Projections		
	2024	2025	2026	2027	
January	0	0	0	0	
February	0	0	0	0	
March	0	0	0	0	
April	0	0	0	0	
May	0	0	0	0	
June	0	0	0	0	
July	0	0	0	0	
August	0	0	0	0	
September	0	0	0	0	
October	0	0	0	0	
November	0	0	0	0	
December	0	0	0	0	
Totals	-	-	-	-	

IP CTS CA	Act	uals	Projections		
	2024	2025	2026	2027	
January	0	0	0	0	
February	0	0	0	0	
March	0	0	0	0	
April	0	0	0	0	
May	0	0	0	0	
June	0	0	0	0	
July	0	0	0	0	
August	0	0	0	0	
September	0	0	0	0	
October	0	0	0	0	
November	0	0	0	0	
December	0	0	0	0	
Totals	-	-		-	

### nual Provider Filing e Provider Demand

Approved By TRS Fund Provider Form Jan 2026 Ve OMB Control Number 3060-Estimated Average Burden Hours Per Response: 10.0 F

ual compensated demand and two years of projected compensable demand for the years listed below.

ID Dolov	Act	uals	Projections		
IP Relay	2024	2025	2026	2027	
January	0	0	0	0	
February	0	0	0	0	
March	0	0	0	0	
April	0	0	0	0	
May	0	0	0	0	
June	0	0	0	0	
July	0	0	0	0	
August	0	0	0	0	
September	0	0	0	0	
October	0	0	0	0	
November	0	0	0	0	
December	0	0	0	0	
Totals	-	-	-	-	

IP CTS ASR	Act	uals	Projections		
IP CTS ASK	2024	2025	2026	2027	
January	0	0	0	0	
February	0	0	0	0	
March	0	0	0	0	
April	0	0	0	0	
May	0	0	0	0	
June	0	0	0	0	
July	0	0	0	0	
August	0	0	0	0	
September	0	0	0	0	
October	0	0	0	0	
November	0	0	0	0	
December	0	0	0	0	
Totals	-	-	-	-	



## TRS Fund VRS Expense and C

For expenses associated with the provisioning of VRS service, provide

### A. Recurring Fixed/Semi-Variable Expenses

- 1. Rent
- 2. Utilities
- 3. Building Maintenance
- 4. Property Tax (if owned)
- 5. Furniture (if leased)
- 6. Office Equipment (if leased)

Total

#### B. Recurring Variable Expenses (Direct TRS Operation Expenses)

- 1. Salaries & Benefits Relay Center: CA/Interpreting Staff
- 2. Salaries & Benefits Relay Center: Management
- 3. Salaries & Benefits Relay Center Staff
- 4. Telecommunication Expenses
- 5. Relay Center Expenses

Total

#### C. Administrative Expenses

- 1. Accounting/Finance
- 2. Legal/Regulatory
- 3. Engineering
- 4. Research and Development
- 5. Operations Support
- 6. Human Resources
- 7. Billing
- 8. Contract Management
- 9. Risk Management
- 10. Other Corporate Overheads
- 11. Enforcement Action Expenses

**Total** 

#### D. Depreciation Associated With Capital Investment

- 1. Furniture & Fixtures
- 2. Telecommunications Equipment
- 3. Leasehold

- 4. Software
- 5. Other Capitalized

### E. Other TRS Expenses

- 1. Marketing/Advertising Expenses
- 2. Outreach Expenses
- 3. Subcontractor Expenses excluding License Fees
- 4. License Fees paid to a third party
- 5. License Fees paid to an affiliate
- 6. Software
- 7. Customer Premise Equipment
- 8. Other

**Total** 

#### F. Capital Investments

- 1. Furniture & Fixtures
- 2. Telecommunications Equipment
- 3. Leasehold
- 4. Software
- 5. Other Capitalized

Approved I TRS Fund Provider Form Jan 2026 OMB Control Number 300 Estimated Average Burden Hours Per Response: 10.

etwo years of actual and two years of projected expenses for each category/subcategory.

Act	:uals	Proje	ctions
2024	2025	2026	2027
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### TRS Fund IP Relay Expense and C

For expenses associated with the provisioning of IP Relay service, provi

#### A. Recurring Fixed/Semi-Variable Expenses

- 1. Rent
- 2. Utilities
- 3. Building Maintenance
- 4. Property Tax (if owned)
- 5. Furniture (if leased)
- 6. Office Equipment (if leased)

Total

#### B. Recurring Variable Expenses (Direct TRS Operation Expenses)

- 1. Salaries & Benefits Relay Center: CA/Interpreting Staff
- 2. Salaries & Benefits Relay Center: Management
- 3. Salaries & Benefits Relay Center Staff
- 4. Telecommunication Expenses
- 5. Relay Center Expenses

Total

#### C. Administrative Expenses

- 1. Accounting/Finance
- 2. Legal/Regulatory
- 3. Engineering
- 4. Research and Development
- 5. Operations Support
- 6. Human Resources
- 7. Billing
- 8. Contract Management
- 9. Risk Management
- 10. Other Corporate Overheads
- 11. Enforcement Action Expenses

Total

#### D. Depreciation Associated With Capital Investment

- 1. Furniture & Fixtures
- 2. Telecommunications Equipment
- 3. Leasehold

- 4. Software
- 5. Other Capitalized

### E. Other TRS Expenses

- 1. Marketing/Advertising Expenses
- 2. Outreach Expenses
- 3. Subcontractor Expenses excluding License Fees
- 4. License Fees paid to a third party
- 5. License Fees paid to an affiliate
- 6. Software
- 7. Customer Premise Equipment
- 8. Other

**Total** 

#### F. Capital Investments

- 1. Furniture & Fixtures
- 2. Telecommunications Equipment
- 3. Leasehold
- 4. Software
- 5. Other Capitalized

Approved I TRS Fund Provider Form Jan 2026 OMB Control Number 300 Estimated Average Burden Hours Per Response: 10.

ide two years of actual and two years of projected expenses for each category/subcategory.

Ac	tuals	Proje	ctions
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### TRS Fund IP CTS CA Expense and C

For expenses associated with the provisioning of IP CTS CA service, prov

#### A. Recurring Fixed/Semi-Variable Expenses

- 1. Rent
- 2. Utilities
- 3. Building Maintenance
- 4. Property Tax (if owned)
- 5. Furniture (if leased)
- 6. Office Equipment (if leased)

Total

#### B. Recurring Variable Expenses (Direct TRS Operation Expenses)

- 1. Salaries & Benefits Relay Center: CA/Interpreting Staff
- 2. Salaries & Benefits Relay Center: Management
- 3. Salaries & Benefits Relay Center Staff
- 4. Telecommunication Expenses
- 5. Relay Center Expenses

Total

#### C. Administrative Expenses

- 1. Accounting/Finance
- 2. Legal/Regulatory
- 3. Engineering
- 4. Research and Development
- 5. Operations Support
- 6. Human Resources
- 7. Billing
- 8. Contract Management
- 9. Risk Management
- 10. Other Corporate Overheads
- 11. Enforcement Action Expenses

Total

#### D. Depreciation Associated With Capital Investment

- 1. Furniture & Fixtures
- 2. Telecommunications Equipment
- 3. Leasehold

- 4. Software
- 5. Other Capitalized

### E. Other TRS Expenses

- 1. Marketing/Advertising Expenses
- 2. Outreach Expenses
- 3. Subcontractor Expenses excluding License Fees
- 4. License Fees paid to a third party
- 5. License Fees paid to an affiliate
- 6. Software
- 7. Customer Premise Equipment
- 8. Other

**Total** 

#### F. Capital Investments

- 1. Furniture & Fixtures
- 2. Telecommunications Equipment
- 3. Leasehold
- 4. Software
- 5. Other Capitalized

Approved I TRS Fund Provider Form Jan 2026 OMB Control Number 300 Estimated Average Burden Hours Per Response: 10.

ride two years of actual and two years of projected expenses for each category/subcategory.

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### TRS Fund IP CTS ASR Expense and C

For expenses associated with the provisioning of IP CTS ASR service, prov

#### A. Recurring Fixed/Semi-Variable Expenses

- 1. Rent
- 2. Utilities
- 3. Building Maintenance
- 4. Property Tax (if owned)
- 5. Furniture (if leased)
- 6. Office Equipment (if leased)

Total

#### B. Recurring Variable Expenses (Direct TRS Operation Expenses)

- 1. Salaries & Benefits Relay Center: CA/Interpreting Staff
- 2. Salaries & Benefits Relay Center: Management
- 3. Salaries & Benefits Relay Center Staff
- 4. Telecommunication Expenses
- 5. Relay Center Expenses

Total

#### C. Administrative Expenses

- 1. Accounting/Finance
- 2. Legal/Regulatory
- 3. Engineering
- 4. Research and Development
- 5. Operations Support
- 6. Human Resources
- 7. Billing
- 8. Contract Management
- 9. Risk Management
- 10. Other Corporate Overheads
- 11. Enforcement Action Expenses

Total

#### D. Depreciation Associated With Capital Investment

- 1. Furniture & Fixtures
- 2. Telecommunications Equipment
- 3. Leasehold

- 4. Software
- 5. Other Capitalized

### E. Other TRS Expenses

- 1. Marketing/Advertising Expenses
- 2. Outreach Expenses
- 3. Subcontractor Expenses excluding License Fees
- 4. License Fees paid to a third party
- 5. License Fees paid to an affiliate
- 6. Software
- 7. Customer Premise Equipment
- 8. Other

**Total** 

#### F. Capital Investments

- 1. Furniture & Fixtures
- 2. Telecommunications Equipment
- 3. Leasehold
- 4. Software
- 5. Other Capitalized

Approved I TRS Fund Provider Form Jan 2026 OMB Control Number 300 Estimated Average Burden Hours Per Response: 10.0

vide two years of actual and two years of projected expenses for each category/subcategory.

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### TRS Fund Annual Prov Call Assis

Please provide data listed below for each service for all CAs (

Average Monthly Part Time CAs - On Full Time Equivalent Basis  Total CA Managers  Total Non CA Relay Staff  O  Total Yearly Number of Available Relaying Minutes  O  Total Yearly Number of Conversation Minutes  O  Occupancy Percentage  Utilization Percentage  IP Relay  Average Monthly Full Time CAs  Average Monthly Part Time CAs - On Full Time Equivalent Basis  O  Total Yearly Number of Session Minutes  O  D  Total CA Managers  O  Total On CA Relay Staff  O  Total Yearly Number of Session Minutes  O  Cocupancy Percentage  Utilization Percentage  O  D  Total Yearly Number of Conversation Minutes  O  Total Yearly Number of Onversation Minutes  O  Total Yearly Number of Session Minutes  O  Total Yearly Number of Conversation Minutes  O  Total Yearly Number of Conversation Minutes  O  Total Yearly Number of Conversation Minutes  O  Total Oncupancy Percentage  Utilization Percentage  O  Total CA Managers  O  Total Yearly Number of Available Relaying Minutes  O  Total Yearly Number of Session Minutes  O  Total Yearly Number of Conversation Minutes  O  Cocupancy Percentage		Act
Average Monthly Part Time CAs - On Full Time Equivalent Basis  O Total CA Managers  Total Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  O Total Yearly Number of Session Minutes  O Cocupancy Percentage  O Total Yearly Number of Conversation Minutes  O Cocupancy Percentage  IP Relay  Average Monthly Full Time CAs  Average Monthly Part Time CAs - On Full Time Equivalent Basis  O Total Yearly Number of Available Relaying Minutes  O Total Yearly Number of Available Relaying Minutes  O Total Yearly Number of Conversation Minutes  O Cocupancy Percentage  Utilization Percentage  Utilization Percentage  O Total Yearly Number of Conversation Minutes  O Total Yearly Number of Conversation Minutes  O Total Yearly Number of Conversation Minutes  O Total CA Managers  Total CA Managers  O Total CA Managers  O Total CA Monthly Full Time CAs  Average Monthly Full Time CAs  Average Monthly Full Time CAs  O Total CA Managers  O Total CA Managers  O Total CA Managers  O Total CA Managers  O Total Yearly Number of Session Minutes  O Total Yearly Number of Conversation Minutes  O Cocupancy Percentage  O Cocupancy	VRS	2024
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Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Occupancy Percentage  Official Yearly Number of Conversation Minutes  Occupancy Percentage  Official Yearly Number of Conversation Minutes  Occupancy Percentage  Official Yearly Number of Conversation Minutes  Organization Percentage  IP Relay  2024  Average Monthly Full Time CAs  Average Monthly Part Time CAs - On Full Time Equivalent Basis  Occupancy Percentage  Occupancy Percentage  Occupancy Percentage  Official Yearly Number of Session Minutes  Occupancy Percentage  Official Yearly Number of Conversation Minutes  Occupancy Percentage  Official Yearly Number of Conversation Minutes  Occupancy Percentage  Official Yearly Number of Conversation Minutes  Occupancy Percentage  Official Yearly Number of Available Relaying Minutes Average Monthly Part Time CAs  Average Monthly Part Time CAs - On Full Time Equivalent Basis  Occupancy Percentage	Total CA Managers	0
Total Yearly Number of Session Minutes  Occupancy Percentage  Official Yearly Number of Conversation Minutes  Occupancy Percentage  Official Yearly Number of Conversation Minutes  Orgonia IP Relay  Average Monthly Full Time CAs  Average Monthly Part Time CAs - On Full Time Equivalent Basis  Octupancy Percentage  Octupancy Percentage  Octupancy Percentage  Occupancy Percentage  Official Yearly Number of Session Minutes  Occupancy Percentage  Official Yearly Number of Conversation Minutes  Occupancy Percentage  Official Yearly Number of Available Relaying Minutes  Octupancy Percentage  Occupancy Percentage	Total Non CA Relay Staff	0
Total Yearly Number of Conversation Minutes  Occupancy Percentage  Utilization Percentage  IP Relay  2024  Average Monthly Full Time CAs  Average Monthly Part Time CAs - On Full Time Equivalent Basis  Octotal CA Managers  Total Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Conversation Minutes  Occupancy Percentage  Utilization Percentage  IP CTS CA  Average Monthly Full Time CAs  Average Monthly Part Time CAs - On Full Time Equivalent Basis  Total CA Managers  Total Non CA Relay Staff  Octolal Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Octolal Yearly Number of Session Minutes  Octolal Yearly Number of Session Minutes  Octolal Yearly Number of Conversation Minutes  Occupancy Percentage	Total Yearly Number of Available Relaying Minutes	0
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Average Monthly Full Time CAs  Average Monthly Part Time CAs - On Full Time Equivalent Basis  Total CA Managers  Total Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Total Yearly Number of Conversation Minutes  Occupancy Percentage  Utilization Percentage  IP CTS CA  Average Monthly Full Time CAs  Average Monthly Part Time CAs - On Full Time Equivalent Basis  Total CA Managers  Total Non CA Relay Staff  Total Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Occupancy Percentage  Total Yearly Number of Session Minutes  Occupancy Percentage  Occupancy Percentage  Occupancy Percentage  Occupancy Percentage  Occupancy Percentage	Utilization Percentage	0%
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Average Monthly Part Time CAs - On Full Time Equivalent Basis  Total CA Managers  Total Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Total Yearly Number of Conversation Minutes  Occupancy Percentage  Utilization Percentage  IP CTS CA  Total CA Managers  Total CA Managers  Total CA Managers  Total CA Managers  Total Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  Occupancy Percentage	Average Monthly Full Time CAs	0
Total CA Managers  Total Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Total Yearly Number of Conversation Minutes  Occupancy Percentage  Utilization Percentage  IP CTS CA  Perage Monthly Full Time CAs  Average Monthly Part Time CAs - On Full Time Equivalent Basis  Total CA Managers  Total Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Total Yearly Number of Conversation Minutes  Occupancy Percentage  O  Occupancy Percentage		0
Total Non CA Relay Staff Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Total Yearly Number of Conversation Minutes  Occupancy Percentage  Utilization Percentage  IP CTS CA  Occupancy Monthly Full Time CAs  Average Monthly Full Time CAs  Average Monthly Part Time CAs - On Full Time Equivalent Basis  Total CA Managers  Total Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Total Yearly Number of Conversation Minutes  Occupancy Percentage  Occupancy Percentage  Occupancy Percentage	•	0
Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  O Total Yearly Number of Conversation Minutes  O Occupancy Percentage  Utilization Percentage  O   IP CTS CA  2024  Average Monthly Full Time CAs  Average Monthly Part Time CAs - On Full Time Equivalent Basis  Total CA Managers  Total Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Total Yearly Number of Conversation Minutes  O Cocupancy Percentage  O  O  O  O  O  O  O  O  O  O  O  O  O	_	0
Total Yearly Number of Conversation Minutes  Occupancy Percentage  Utilization Percentage  O%  IP CTS CA  2024  Average Monthly Full Time CAs  Average Monthly Part Time CAs - On Full Time Equivalent Basis  O total CA Managers  Total Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Total Yearly Number of Conversation Minutes  Occupancy Percentage  O%	Total Yearly Number of Available Relaying Minutes	0
Occupancy Percentage 0%  Utilization Percentage 0%  IP CTS CA 2024  Average Monthly Full Time CAs Average Monthly Part Time CAs - On Full Time Equivalent Basis 0  Total CA Managers 0  Total Non CA Relay Staff 0  Total Yearly Number of Available Relaying Minutes 0  Total Yearly Number of Session Minutes 0  Total Yearly Number of Conversation Minutes 0  Occupancy Percentage 0%	Total Yearly Number of Session Minutes	0
Utilization Percentage  IP CTS CA  2024  Average Monthly Full Time CAs  Average Monthly Part Time CAs - On Full Time Equivalent Basis  Total CA Managers  Total Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Total Yearly Number of Conversation Minutes  Occupancy Percentage  0%	Total Yearly Number of Conversation Minutes	0
Average Monthly Full Time CAs  Average Monthly Part Time CAs - On Full Time Equivalent Basis  Total CA Managers  Total Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Total Yearly Number of Conversation Minutes  Occupancy Percentage	Occupancy Percentage	0%
Average Monthly Full Time CAs  Average Monthly Part Time CAs - On Full Time Equivalent Basis  Total CA Managers  Total Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Total Yearly Number of Conversation Minutes  Occupancy Percentage  O  Occupancy Percentage	Utilization Percentage	0%
Average Monthly Part Time CAs - On Full Time Equivalent Basis  Total CA Managers  Total Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Total Yearly Number of Conversation Minutes  Occupancy Percentage  O  Occupancy Percentage	IP CTS CA	2024
Total CA Managers  Total Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Total Yearly Number of Conversation Minutes  Occupancy Percentage  0  0  0  0  0  0  0  0  0  0  0  0  0	Average Monthly Full Time CAs	0
Total Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Total Yearly Number of Conversation Minutes  Occupancy Percentage  0	Average Monthly Part Time CAs - On Full Time Equivalent Basis	0
Total Non CA Relay Staff  Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Total Yearly Number of Conversation Minutes  Occupancy Percentage  0  0  0%	Total CA Managers	0
Total Yearly Number of Available Relaying Minutes  Total Yearly Number of Session Minutes  Total Yearly Number of Conversation Minutes  Occupancy Percentage  0  0  0%		0
Total Yearly Number of Conversation Minutes 0  Occupancy Percentage 0%	Total Yearly Number of Available Relaying Minutes	0
Occupancy Percentage 0%	Total Yearly Number of Session Minutes	0
· · · · · · · · · · · · · · · · · · ·	Total Yearly Number of Conversation Minutes	0
Utilization Percentage 0%	Occupancy Percentage	0%
	Utilization Percentage	0%

Not Approved By OMB

TRS Fund Provider Form Jan 2026 Version
OMB Control Number 3060-0463

Stant Stats Estimated Average Burden Hours Per Response:
10.0 Hours

#### employed during the year.

uals	Projections		
2025	2026	2027	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0%	0%	0%	
0%	0%	0%	
2025	2026	2027	

2025	2026	2027
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0%	0%	0%
0%	0%	0%

2025	2026	2027
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0%	0%	0%
0%	0%	0%