5311 Rural Transit Program Implementation Workshop



Arizona Department of Transportation

Multimodal Planning Division

October 9, 2019



Introduction Housekeeping

- Emergency Exits
- Restrooms
- Lunch
 - Vending machines/Water
- Title VI Notice

Internet Access

Wi-FiGuest Access

Password **48DesertSky!!**



Agenda Overview

- Introductions
- Civil Rights Title VI & ADA
- Disadvantaged Business Enterprise (DBE)
- Funding Overview
- Contract Review
- National Transit Database 2019 Report Year Updates
- Procurement Overview
- Transit Asset Management



Agenda Overview

- Vehicle Depositions, Liens, Accident Reporting
- Insurance
- 5339 Bus & Bus Facilities Funding
- Planning
- Rural Transit Assistance Program
- Upcoming Events
- Transit Kudos
- Q&A

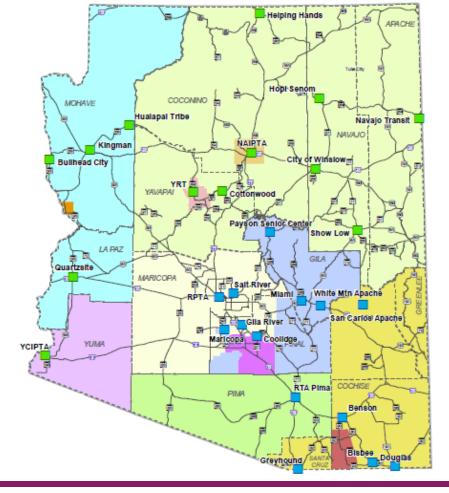


5311 Program Managers

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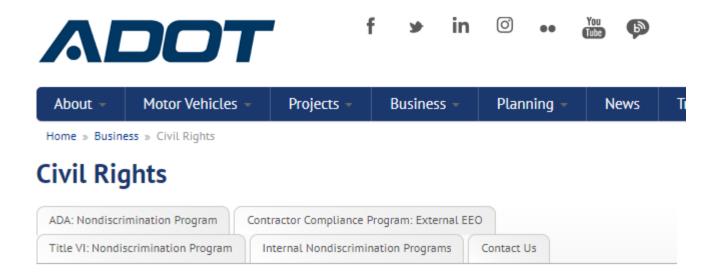
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Presentation by Civil Rights





Presentation by BECO





About - Motor Vehicles -	Projects -	Business -	Planning 🔻	News	Tra
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Home » Business » Business Engagement and Compliance

Business Engagement and Compliance





MPD Transit Team

Administration

Jill Dusenberry – Transit Group Manager Sara Allred – Transit Group Asst. Manager and State Transit Planner

5311

Aubree Perry Sarah Fitzgerald

State Safety Oversight

Herman Bernal Brian Brinkley

5310

Sara Allred Lindsay Post

Program Support

Beth Adema – Vehicles Management Analyst
Ann Cochran – Program Analyst
Diane Ohde – Transit Grants Business Analyst Consultant
Sarah Wuertz – Contract Specialist/RTAP Administrator



Farewells from the 5311 Program

Sandy Stutey Yavapai Regional Transit

David Maestas
City of Maricopa

Wayne Shugart Helping Hands

You will be missed!
From,
Your favorite ADOT Program Managers





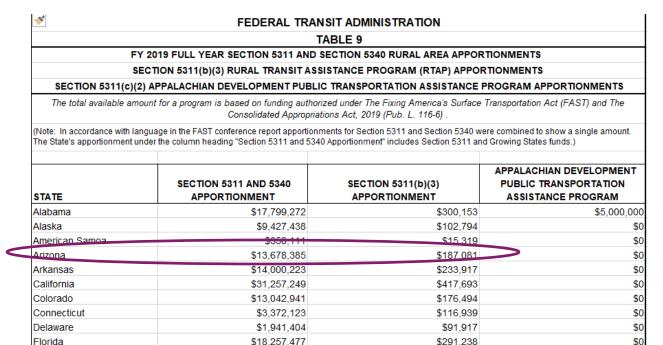
Name	Agency
Christine Yellowhair	Helping Hands
Salvatore LaPumallI	Salt River Pima-Maricopa Indian Community
Katie Dwoznik	Town of Miami
Zach Dowling	Yavapai Regional Transit
Deborah Brunner	City of Maricopa
Tim Nelson	City of Winslow
Marcus Tulley	Navajo Transit
Erik Heet	City of Coolidge



Funding



5311 Annual Funding



\$24,524,576

\$386,280



\$592,000

Georgia

5311 Annual Funding

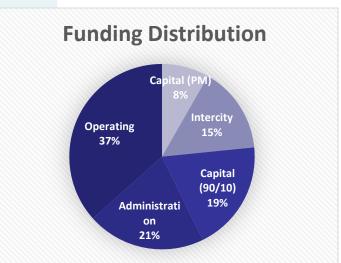


- > 5311 Apportionment from FTA (\$13,678,385 in 2019)
 - 10% State Administration
 - 15% Intercity Requirement
 - 10% Maximum Complementary Paratransit
- ➤ Federal Highways Transfer (\$1M STBG)
 - \$50,000 State Administration
 - \$950,000 Capital and Preventive Maintenance



5311 Year 2 Funding – 2019 (Federal)

\$13,678,385	2019 FTA Apportionment
\$1,000,000	FHWA transfer (STBG)
\$14,678,385	Total new funding
\$1,417,839	State Administration
\$13,260,547	Total new funding for sub-recipients
\$2,051,758	Intercity (minimum)
\$1,367,839	Complementary Paratransit (maximum)
\$187,081	RTAP
\$14,554,408	Funds to 24 Sub-recipients - through ADOT
\$1,297,786	Tribal Transfer
\$15,852,194	Total funds awarded in 2019
\$(2,591,648)	funded from older grants; recaptured fund





Contract Requirements



2nd Year End – 2018 Contract Contract Administration

- Reminders
 - Funds expire September 30, 2020
 - All funds final No extensions will be granted
 - Funds will not roll over
 - September 2020 Reimbursement Request must be submitted by: <u>December 15, 2020</u>

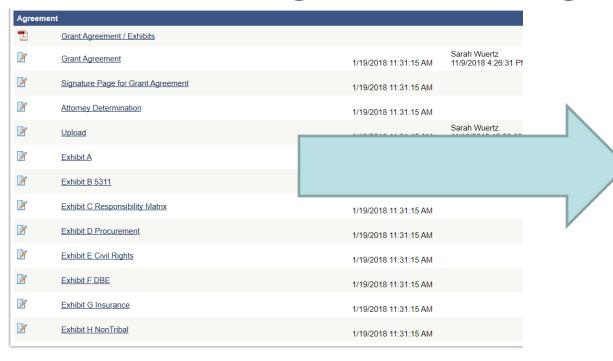


2018 Reimbursements

- ➤ You are now able to initiate reimbursement requests once you have completed your budget modification for Year 2 in E-grants.
- Thank you to all for expedience in returning signed Exhibit A's!



Contracts – egrants.azdot/gov



This is what your agency has signed & agreed to



Contracts – egrants.azdot/gov

Read the fine print...

3) The Governor of the STATE of Arizona, in accordance with a request by the Federal Transit Administration, hereinafter referred to as FTA, has designated the Arizona Department of Transportation as the responsible agency to evaluate and select proposed projects and to coordinate grant applications. The current State Management Plan, Program Guidebook, FTA Master Agreement, and the Program Application, incorporated herein by reference, prescribe the STAIE's Administrative Policies and Requirements for the Program. Your e-grants application



FTA Circulars

- "Super" Circular 2 CFR 200
- In December 2013, OMB published the <u>Uniform Administrative</u>
 <u>Requirements, Cost Principles, and Audit Requirements for Federal</u>
 <u>Awards</u>, commonly referred to as "the Super Circular," which applies to
 any organization receiving federal funding. It consolidated eight circulars
 into uniform regulations in Title 2 of the Code of Federal Regulations
 (CFR), specifically 2 CFR Part 200. The Super Circular applies to federal
 grants and agreements awarded on or after December 26, 2014.

Some circulars, but not all, have been updated to reflect the "super" circular. In the event of a conflict, the "super" circular supersedes.



FTA Circulars

Number	Name	Last updated	What is covers
C 4220.1F	Third Party Contracting Guidance	2013	Procurement requirements
C 4702.1B	Title VI Requirements and Guidelines for Federal Transit Administration Recipients	2012	Title VI requirements
C 4703.1	Environmental Justice Policy Guidance for Federal Transit Administration Recipients	2012	Environmental Justice
C 4704.1A	Equal Employment Opportunity (EEO) Act: Guidance	2017	EEO requirements
C 4710.1	Americans with Disabilities Act (ADA): Guidance	2015	ADA requirements



FTA Circulars

Number	Name	Last updated	What is covers
C 5010.1E	Award Management Requirements	2018	General requirements for all FTA grants
C 5100.1	Bus and Bus Facilities Program: Guidance and Application Instructions (Section 5339)	2015	Section 5339 requirements
C 9040.1G.	Formula Grants for Rural Areas: Program Guidance and Application Instructions (Section 5311)	2014	Section 5311 requirements
C 9070.1G	Enhanced Mobility of Seniors and Individuals with Disabilities: Program Guidance and Application Instructions (Section 5310)	2014	Section 5310 requirements
manual	Best Practices Procurement & Lessons Learned Manual (Report 0105)	2016	Procurement practices



FTA Comprehensive Guides

- ▶ FTA's 2019 Comprehensive Review Guide
 - Identifies the minimum compliance requirements to which grant recipients are expected to comply.
- The guide articulates what is expected of grantees and exactly how FTA determines compliance.
- All requirements are directly related to specific, citable, written requirements.



FTA Comprehensive Guides

▶ FTA's 2019 Comprehensive Review Guide



continuation of a "back to basics" effort initiated in FY2018 to identify the **minimum** compliance requirements to which recipients are expected to comply and the optimal methods for assessing compliance with those requirements. Key to that effort was ensuring that all requirements were directly related to specific, citable, written requirements while also maintaining the overall intent of the reviews. The FY2018 guide clearly articulated what is expected of recipients and exactly how FTA will go about determining compliance. The FY2019 guide continues that approach and further refines the document based on lessons learned.

The Federal fiscal year 2019 (FY19) Review Guide is the



National Transit Database (NTD)



National Transit Database NTD – Everyone's favorite database

- Nation's primary source for information on transit systems
- NTD performance data are used to apportion over \$5 billion annually
- You are responsible for your data
- Data helps tell your story



National Transit Database 2019 Policy Manual

REDUCED REPORTING



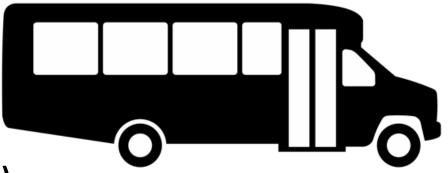
National Transit Database Self Reporting Agencies

- Self-reporting Agencies: any agency that receives FTA funds directly as well as from ADOT
 - > Tribes
 - Urban areas
- > ADOT will provide key financial data and will work with your finance department to verify the figures



National Transit Database Modes

- Bus (MB)
- Commuter Bus (CB)
- Demand Response (DR)
- Vanpool (VP)
- Other





National Transit Database Reporting Requirements

- NTD Forms Reduced Reporting (RR-20)
- Separation by Mode
 - Unlinked passenger trips
 - > Annual vehicle revenue hours and miles
 - > Subrecipients must first report their **direct costs**, or costs that can be easily attributable to one mode, to the respective mode/TOS. Afterwards, for their indirect or shared costs, they can use an allocation method (i.e. allocate by VRM).

IMPORTANT

Must track by mode

- Passenger trips
- Revenue hours
- Revenue miles



National Transit Database Reimbursement Request – form

REIMBURSEMENT PERFORMANCE DATA

Purpose:To ensureaccurateNTDreporting

PERFORMANCE DATA BY MODE								
	Vehicle Revenue Miles	Deadhead Miles	Vehicle Revenue Hours	Regular Unlinked Passenger Trips	Sponsored Unlinked Passenger Trips Demand Response Only	Demand Response / Complementary Paratransit Total Trips	Passenger Paid Fare Revenue	Organization Paid Fare Revenue
Bus								
Commuter Bus (CB) / Intercity								
Demand Response / Complementary Paratransit								
Vanpool (VP)								
TOTALS								
						Performance Data	Total Fare Revenue:	



National Transit Database Reimbursement Request – form Direct Experiment Bus Commuter Bus (CB)/Intercity Demand Response / Complementary Paratransit Vanpool (VP)

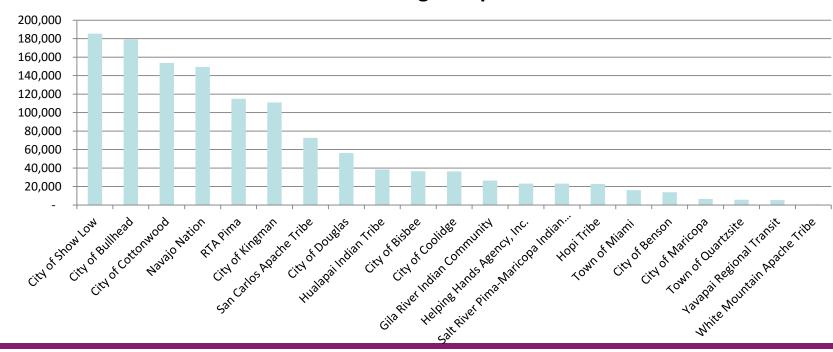
As many costs as possible MUST be allocated directly to a mode (i.e. maintenance for a vehicle, etc.)

Direct Expenses by Mode - THIS MAY NOT BE ALLO CATED					
	Admin	Operating	Preventive Maintenance	Other Capital	
Bus					
Commuter Bus (CB) / Intercity					
Demand Response / Complementary Paratransit					
Vanpool (VP)					Direct Expenses Total
TOTALS					

Allocated Expenses by Mode					
	Admin	Operating	Preventive Maintenance	Other Capital	
Bus					
Commuter Bus (CB) / Intercity					
Demand Response / Complementary Paratransit					
Vanpool (VP)					Allocated Expenses Total
TOTALS					

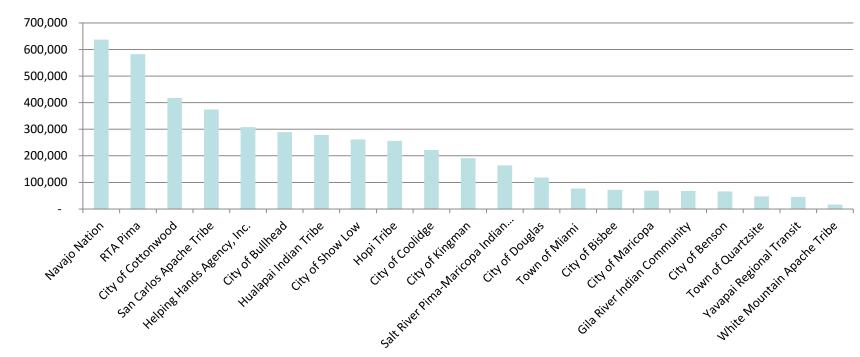


Passenger Trips



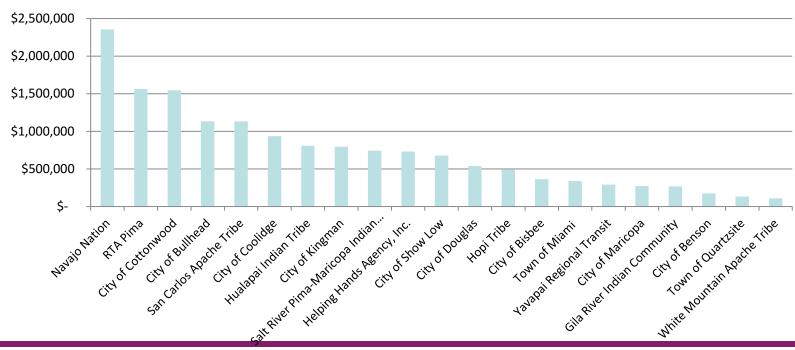


Vehicle Revenue Miles



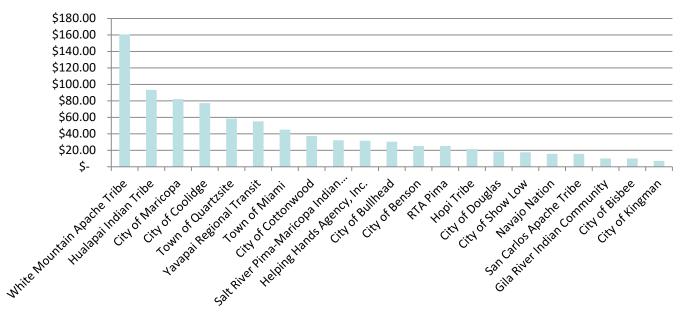


Total Operating Expenses



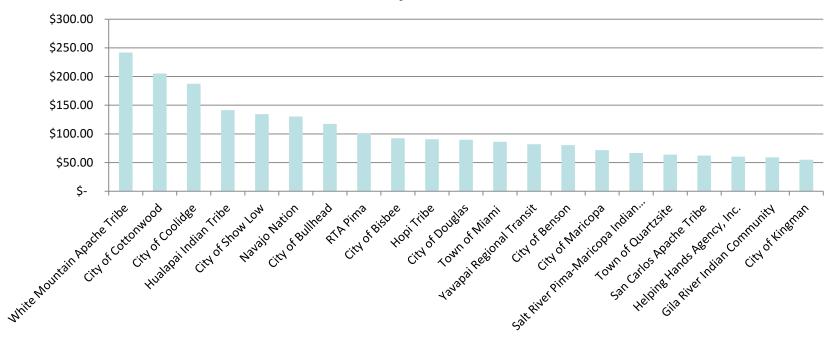


Cost per Passenger





Cost per Hour





Procurement



Contracting Opportunities

- Operations
- Vehicle Maintenance
- Fuel
- Cleaning
- Facility maintenance and inspection

- Contract Services
- Accounting services
- Payroll services
- Additional temp staff
- Driver uniforms



Maximum Thresholds (Federal)

- ► Micro Purchase <\$10,000 or construction < \$2,000
- Small Purchase >\$10,000 and <\$250,000</p>
- ► Competitive Bidding process for \$250,000+
- Please follow your agency guidelines as long as they are below these maximums
- If your agency has adopted the State's procurement policy, you must offer a competitive bid at \$100,000



Micro-Purchase Below \$10,000 (Federal)

- What's involved?
- Best Procurement Guidelines recommend identifying a list of potential vendors and rotating among them to include DBEs.





Small Purchase \$10,000-\$250,000 (Federal)

- Three Quote Minimum
- Federal Clauses
- Use Procurement Pro + ADOT clauses
 - ADOT will be creating a state portal
 - See your ADOT contract



\$250,000+ purchases

- Bid type process must be followed
- Use Procurement Pro project + ADOT clauses and Federal clauses
- ▶ ICE- Independent Cost Estimate
- Buy America materials
- State Procurement office purchases
- Joint procurement
- Coordinate with ADOT Program Manager



\$250,000+ purchases Bid Cover Page

- CFDA Title and Number (20.509 Formula Grants for Rural Areas)
- Award number and year
- Funding by Federal Transit Administration
- Pass through entity (ADOT)



Federal Contract Language in ALL Procurements

- Purchase Orders—Must include the language
- Where is the Federal Language?
 - ADOT's E-Grants contract
 - ADOT's DBE website for <u>LPA/Subrecipients</u>
 - Procurement Pro



ARS 41 – State Government

- >\$100,000 made with such competition as is practicable under the circumstances
- > < \$100,000 restricted, if practicable, to small businesses - rotate the small business solicited. If not practicable, a determination setting forth the reasons must be in the contract file.
- It matters what you are procuring if in doubt,
 check with your PM



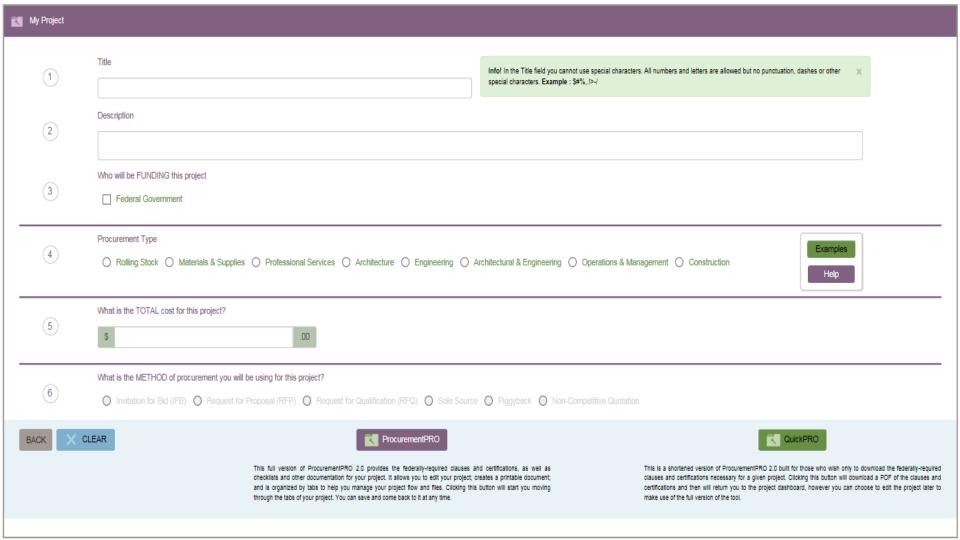
Procurement Pro 2.0

- Updated to request essential information for
- Full version includes federal requirements& checklist









Procurement Pro 2.0

- ADOT requires additional language
- State portal upcoming!
- Type of procurement
- Method being used for procurement





Procurement Pro 2.0

- Provide the cost of the project
- Federal clauses & docs will be based on FTA's procurement threshold
- Refer to your own entity's policies





Are You A TAMbassador?



Contact your Agency Asset Manager and go to transit.dot.gov/TAM to learn more about TAM and how you can get involved in managing your system's State of Good Repair.





What is Transit Asset Management?

- **Business** model
- Condition of assets
- Guides prioritization of funding
- Goal = State of Good Repair (SGR)
 - The ability to maintain assets in a well-performed condition to provide efficient, reliable and safe service. Transit Asset Management
- ▶ ADOT's TAM is online

- ADOT Transit Asset Management Group Plan & October 1, 2018
- Sample Vehicle Maintenance Plan 1 February 22, 2019
- Sample Vehicle Maintenance Plan 2 February 22, 2019

Managing Assets

VS.

<u>Asset Management</u>



Daily service



Age



Long-term performance



Condition and risk



Up-front cost



Maintenance



Whole-life cost



Lifecycle management



Local expertise



Reactive



Integration



Proactive

Regional Transportation District

rtd-denver.com





Anticipated Benefits of TAM

- Improved transparency and accountability
- Optimized capital investment and maintenance decisions
- More data-driven maintenance decisions
- Potential safety benefits



TAM Plan Elements

- 1. Inventory of Capital Assets
- 2. Condition Assessment
- 3. Decision Support Tools
- 4. Investment Prioritization
- 5. TAM and SGR Policy
- 6. Implementation Strategy
- 7. List of Key Annual Activities
- 8. Identification of Resources
- 9. Evaluation plan

All Providers
Tier I & II
(1-4)

Tier I Only (5-9)

Will review elements 1 - 4 in the next slides



1 - Inventory of Capital Assets (Tier II)

- A listing of all capital assets;
 - Owned by the transit provider
 - Equipment > \$50,000 in value
 - Construction, service vehicles and maintenance
 - Rolling stock
 - Facilities
 - Support Facilities, Passenger Facilities (not small bus shelters), Parking Facilities
 - Include assets acquired without FTA Funds



2 - Condition Assessment

- A rating of the inventoried assets
 e.g., age; good/fair/poor; percentage of residual life
- Use ratings to monitor performance and plan capital investment
- Condition assessments may include natural/climate hazards



3 - Decision Support Tool

 List analytical process used to make investment prioritization

To estimate capital investment needs over time

To assist in prioritization



4 – Investment Prioritization

 A ranked listing of proposed projects and programs

By year of planned implementation

- Prioritization locally determined
 Based on policy and need
- Must adequately consider
 Identified unacceptable safety risks
 Accessibility requirements
- Fiscally constrained based upon estimated funding



TAM Plan Timeframes

- ▶ ADOT's plan was completed by October 1, 2018
- Must be updated at least every 4 years
- Should be amended when any significant change occurs.



Performance Management

- Initial performance targets being developed by ADOT
- Initial Performance Targets should have been identified by January 1, 2017
- Performance Targets are set annually
- Performance Targets are developed by asset class
- Targets for Group Plans apply to the group as a whole
- Reported annually to the National Transit Database (NTD)



Useful Life Benchmark (ULB)

- Expected lifecycle for capital assets within an agency's operating environment, or the acceptable period of use in service for an agency's operating environment
- Accounts for a provider's unique operating environment (i.e. geography, service frequency, etc.)
- FTA default ULB values
- ▶ ADOT has not determined which ULB values will be used.



FTA – Sample Default ULB



Default Useful Life Benchmark (ULB) Cheat Sheet

Source: 2017 Asset Inventory Module Reporting Manual, Page 53

Transit Agencies will report the age of all vehicles to the National Transit Database. FTA will track the performance of revenue vehicles (Rolling Stock) and service vehicles (Equipment), by asset class, by calculating the percentage of vehicles that have met or exceeded the useful life benchmark (ULB).

FTA has set a default ULB as the expected service years for each vehicle class in the table below. ULB is the average age-based equivalent of a 2.5 rating on the FTA Transit Economic Requirements Model (TERM) scale. Transit agencies can adjust their Useful Life Benchmarks with approval from FTA.

		Default ULB
Vehic	le Type	(in years)
AB	Articulated bus	14
AG	Automated guideway vehicle	31
AO	Automobile	8
BR	Over-the-road bus	14
BU	Bus	14
CC	Cable car	112
CU	Cutaway bus	10
DB	Double decked bus	14
FB	Ferryboat	42
HR	Heavy rail passenger car	31
IP	Inclined plane vehicle	56
LR	Light rail vehicle	31
MB	Minibus	10
MO	Monorail vehicle	31
MV	Minivan	8
	Other rubber tire vehicles	14
RL	Commuter rail locomotive	39
RP	Commuter rail passenger coach	39
RS	Commuter rail self-propelled passenger car	39
RT	Rubber-tired vintage trolley	14
SB	School bus	14
	Steel wheel vehicles	25
SR	Streetcar	31
SV	Sport utility vehicle	8
TB	Trolleybus	13
TR	Aerial tramway	12
VN	Van	8
VT	Vintage trolley	58

Performance Measures

- Equipment = Age% of vehicles that have met or exceeded their ULB.
- Rolling Stock = Age
 % of revenue vehicles within an asset class that have met or exceeded their ULB.
- Facilities = Condition
 - % of facilities with a condition rating below 3.0 on the FTA Transit Economic Requirements Model (TERM) scale. (1=poor to 5= excellent)



Recordkeeping and Reporting Requirements

- ADOT as a group plan sponsor will submit reports
- Subrecipients will be required to submit information to ADOT annually.
- ADOT will submit to NTD
 - Data Reports projected performance targets for the next fiscal year and System Condition and Performance Report
 - Narrative Report change in condition and progress toward targets



Summary of 5311 TAM Rolling Stock

Chapter 3 - Condition Assessment

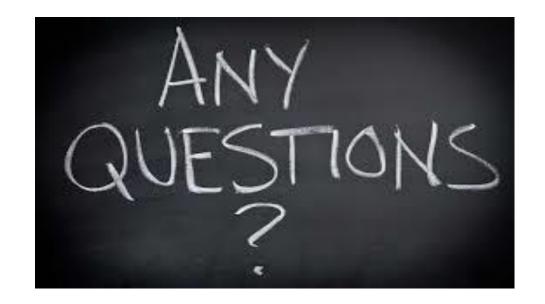
Asset information is reported as of June 30, 2018. Assets have been excluded for all subrecipients exercising the option to develop a local TAM plan.

Asset Condition Summary

Asset Category/Class	Count	Average Age	Average Mileage	Average TERM Condition	Average Value	% At or Past ULB
Revenue Vehicles	171	5.9	148,274	3.28	\$114,511.74	24.61%
AO - Automobile	1	2.0	17,047	5	\$28,000.00	0.00%
CU - Cutaway Bus	134	5.9	157,308	3.34	\$126,162.85	18.12%
DB - Double Decked Bus	0	-	-	N/A	-	-
FB - Ferryboat	0	-	-	N/A	-	-
SV - Sport Utility Vehicle	3	2.3	31,193	2.6	\$37,300.00	0.00%
VN - Van	33	6.4	126,213	3.36	\$67,295.70	46.81%
Equipment	2	8.5	129,500	3	\$38,250.00	100.00%
Trucks and other Rubber Tire Vehicles	2	8.5	129,500	3	\$38,250.00	100.00%
Facilities	5	8.0	N/A	4.2	\$1,167,671.80	N/A
Administration	3	8.7	N/A	4.3	\$1,332,082.33	0.00%
Maintenance	2	7.0	N/A	4.0	\$921,056.00	0.00%
Parking Structures	0	-	N/A	-	-	N/A
Passenger Facilities	0	-	N/A	-	-	N/A

Transit Economic
Requirements Model
(TERM) scale
5=excellent
4=good
3=fair
2=poor
1=failure





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Vehicles: Ordering, Dispositions, Lien Releases & Accident Reporting



Rolling Stock Orders

- Are you procuring through ADOT? Let your PM know.
- Get your bus build sheet: October 31, 2019
- Invoices for Local Match: November 2019
- Submit Local Match: December 2019 January 2020
- ► Target: Buses to be ordered by February 2020 for delivery by September 2020
- All capital awards expire September 30, 2020



Useful Life of a Vehicle

4 years / 100,000 miles	5 years / 200,000	7 -10 years / 400,000	10-12 years / 350-
	miles	miles*	500,000 miles*
Vans (up to 15 passengers)	Mini buses (up to 30 passengers)	Buses (over 30 passengers or 30 ft. vehicles	Heavy Duty Buses 35- 40 Foot

^{*}May be established at time of purchase per the manufacturers expected useful life where applicable.

Grantees are expected to use equipment up to its useful life or the duration of their contract. When vehicles have reached the end of their useful life and the grantee is disposing of the property, the grantees are required to submit a lien release request to ADOT. Grantees cannot sell, discard transfer or dispose of equipment without formal lien release approval from ADOT. Lien release will occur prior to disposition of equipment. Otherwise, the equipment will remain on lien.



Vehicle Maintenance plans

- Maintenance Plans should include:
 - Asset Inventory
 - At least the manufacturer's recommended maintenance schedule
 - Each vehicle type's intervals listed specifically
 - Maintenance schedule for accessibility equipment
- Maintenance Plans must be included in application



Vehicle Maintenance plans

- Sub-recipients with ADOT awarded vehicles must abide by the vehicle maintenance schedule for as long as the vehicle is in use
- Sub-recipient agencies are required to maintain the accessible features of the vehicle to ensure they remain accessible and usable for individuals with disabilities at all times
- Accessibility features must be repaired promptly if they are damaged or out of order



Track Service & Intervals

		Interval	
Date	Mileage	mileage	
Bus 9			
3/22/2017	211,470		3,018
2/22/2017	208,452		3,161
1/23/2017	205,291		2,858
12/29/2016	202,433		2,824
4/20/2016	199,609		3,088
3/22/2016	196,521		

Date	Mileage	Interval mileage	
	ivilleage	iiiieage	
Bus 26			
2/25/2017	52,759		6,195
12/12/2016	46,564		5,353
10/3/2016	41,211		5,036
7/13/2016	36,175		3,076
6/22/2016	33,099		4,842
5/16/2016	28,257		5,156
4/8/2016	23,101		5,691
2/26/2016	17,410		4,512
1/25/2016	12,898		4,853



Maintenance Schedule Sample

644 MAINTENANCE SCHEDULES

Maintenance Chart

Refer to the Maintenance Schedules on the following pages for the required maintenance intervals.

Mileage or time passed (whichever comes first)	20,000	30,000	40,000	50,000	60,000	70,000	80,000	90,000	100,000	110,000	120,000	130,000	140,000	150,000
Or Years:	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Or Kilometers:	32,000	48,000	64,000	80,000	96,000	112,000	128,000	144,000	160,000	176,000	192,000	208,000	224,000	240,000
Additional Inspections	Additional Inspections													
Inspect the CV joints.		X			X			X			X			X
Inspect front suspension, tie rod ends, boot seals, and replace if necessary.	X		X		X		X		X		X		X	
Inspect the brake linings, parking brake function.	X		X		X		X		X		X		X	



Vehicle Disposition

- The form was created to help streamline process
- Complete form and include any supporting documentation in an email to your ADOT PM
- Please provide feedback on form!

Home » Planning » Transit Programs and Grants » Program Handbooks, Applications and Awards **Program Handbooks, Applications and Awards** 5310 Enhanced Mobility of Seniors and Individuals with Disabilities Overview 5311 Rural Public Transportation Program Rural Transit Assistance Program (RTAP) State Safety Oversight Program Handbooks, Applications and Awards Contact Us Announcements 2019 Applications for 5307/5339 Now Open ₽ Transit Asset Management Sample Vehicle Maintenance Plan 1 - February 22, 2019 Sample Vehicle Maintenance Plan 2 - February 22, 2019 Vehicle Disposal Request Form



Vehicle Disposition

(Date of Request)							Requested Met	thou or t	Disposit	tion -
							For Coord	lination l	Purpose	s
ADOT Multimodal Plan 206 S. 17th Ave. MD 31	•						Select all that	t apply to	this ve	hicle
Phoenix, AZ 85007	200, 1100111 340						Bike Rack	t		
							Ramp or Li	ft		
Dear (ADOT Program	Manager)						Farebox			
In the section below, I		formation	needed to				Under Warra	enty		
facilitate this transaction	on.						# of Securemen	t Areas	_	
							# of Seats	5		
							Fuel Type			
Agency Name:								•		
ADOT Identified Vehicle Type (e.g. cutaway with lift)	Vehicle Make and Model	Vehicle Model Year	Current Vehicle Mileage	Delivery Date/ Date Put into Service	Date removed from Service	VIN Number	Original Purchase Cost with Identified Federal/ Local Match Ratios	Origin Funding (Year Awan Agreem	of Number	
Briefly describe the co	ndition of the vehic	le(s) to inc	lude dents, din	gs, scratches	s, mechanica	l failures, etc.				
We request vehicle tra	nsfer or disposition	because								



Vehicle Lien Release

- Complete the Vehicle Disposal Form and send to your ADOT PM
- Requires written permission from your ADOT PM to proceed
 - Has vehicle reached Useful Life criteria?
 - > Reason for lien release
 - What will be done with the vehicle once lien is released?



Vehicle Transfer

- Requires approval from ADOT PM
- Identify Vehicle being transferred
- Make sure you have necessary documents to complete transfer
 - □ ADOT Equipment Services Inspection Report
 - All payments have been received
 - Possible Lien Release for Clear Title
 - Power of Attorneys



Vehicle Accident Reporting

- 24 hours to report accident to ADOT PM
- Drug & Alcohol testing required if driver's conduct contributed to accident
 - May not be immediately known cause of accident, therefore it is best practice to always conduct postaccident testing



Vehicle Accident Reporting, con't

- Accident Report from Transit Agency and Police
- Photos of Damage
- Estimates for Repair
 - If vehicle is a Total Loss ADOT will have to coordinate with the Insurance company
- Provide Final Documentation of Insurance Claim outcome



Insurance Requirements



Insurance Requirement – Exhibit G

EXHIBIT G INSURANCE

EXHIBIT G INSURANCE (RISK MANAGEMENT) REQUIREMENTS (REV 02/02/16)

- 1. Indemnification: To the fullest exent permitted by law, the SUBRECIPIENT shall defend, indemnify, and hold harmless The State of Arizona, and its departments, agencies, boards, commissions, universities, Officers, officials, agents, and employees (hereinafter referred to as "Indemnitee") from and against any and all claims, actions, liabilities, damages, losses, or expenses (including court costs, attorneys' fees, and costs of claim processing, investigation and libigation) (hereinafter referred to as "Claims") for bodilyrinjury or personal injury (including death), or loss or damage to tangible or intangible propertycaused, or alleged to be caused, in whole or in part, bythe negligent or willful acts or omissions of the SUBRECIPIENT or any of its owners, officers, directors, agents, employees or subcontractors. This indemnity includes any claim or amount arising out of or recovered under the Workers' Compensation Law or arising out of the failure of such contractor to conform to any federal, state, or local law, statute, ordinance, rule, regulation or court decree. It is the specific intention of the parties that the Indemnitee shall, in all instances, except for Claims arising solelyfrom the negligent or willful acts or omissions of the Indemnitee, be indemnified bythe SUBRECIPIENT from and against any and all claims. It agreed that the SUBRECIPIENT will be responsible for primaryloss investigation, defense and judgment costs where this indemnification is applicable. In consideration of the award of this contract, the SUBRECIPIENT agrees to waive all rights of subrogation against the State of Arizona, its officials, agents and employees for losses arising from the work performed bythe SUBRECIPIENT for the State of Arizona.
- In addition, should a public entity utilize a contractor(s) and subcontractor(s) the indemnification clause between the public entity and its contractor(s) and subcontractor(s) shall include the indemnification clause above.
- This indemnity shall not apply if the SUBRECIPIENT or sub-contractor(s) is/are an agency, board, commission or university of the State of Arizona.
- 4. The Insurance Requirements herein are minimum requirements for this Contract and in no waylimit the indemnity covenants contained in this Contract. The State of Arizona in no waywarrants that the minimum limits contained herein are sufficient to protect the SUBRECIPIENT from liabilities that arise out of the performance of the work under this Contract bythe SUBRECIPIENT, its agents, representatives, employees or subcontractors, and the SUBRECIPIENT is free to purchase additional insurance.
- Program participants must maintain adequate property and liability insurance coverage. The current minimum requirement for automobile liability insurance is based on vehicle size, and is as follows:
- . Combined Single Limit (CSL) of \$5,000,000 for vehicles carrying sixteen (16) or more passengers
- Combined Single Limit (CSL) of \$2,000,000 for vehicles carrying less than sixteen (16) but more than four (4) passengers



Insurance Requirements

- Refer to Exhibit G in your Contract.
- Please send your Certificate of Insurance (COI) along with all necessary Endorsements to MLB MPD@azdot.gov
- If you contract out the operation of your vehicles, you along with your contractor must follow the insurance requirements.



Insurance Deadline Reminders

- ☐ Before your current Insurance expires
- ☐ Before you receive a new vehicle



5339 and Planning



Planning – open now!



Multimodal Planning

Douglas A. Ducey, Governor John S. Halikowski, Director Dallas Hammit, State Engineer Gregory Byres, Division Director

October 2, 2019

FFY 2019 FTA SECTION 5305(e) NOTICE OF FUNDING AVAILABILITY

This notice is to announce the availability of Federal Transit Administration (FTA) grant funding for FTA Section 5305(e) transit planning funding administered by the Arizona Department of Transportation (ADOT).

COGs/MPOs are eligible to apply. Deadline: November 14, 2019



2019 AWARDS - 5307 SMALL URBAN & 5339 BUS & BUS FACILITIES GRANT							
AGENCY	PROJECT TITLE	MATCH %	FEDERAL AWARD	TOTAL AWARD	FEDERAL REQUEST	TOTAL REQUEST	
RURAL AWARDS							
City of Cottonwood	Transit Bus Parking Canopy Extension	80%	\$100,000.00	\$125,000.00	\$100,000.00	\$125,000.00	
	Bus Shelter at stop 260 & Rodeo Drive						
City of Cottonwood	(Walmart)	90%	\$90,000.00	\$100,000.00	\$90,000.00	\$100,000.00	
City of Cottonwood	Commuter Bus Replacement	85%	\$467,500.00	\$550,000.00	\$467,500.00	\$550,000.00	
City of Winslow	Back-up van/cut-away Bus	85%	\$72,000.00	\$84,705.88	\$72,000.00	\$80,000.00	
	Dispatch Base Sys/Security						
City of Winslow	cams/computer+Software	80%	\$99,000.00	\$123,750.00	\$99,000.00	\$110,000.00	
Town of Miami	New and Improved Transit Vehicles	85%	\$297,500.00	\$350,000.00	\$297,500.00	\$350,000.00	
Payson Senior Center, Inc.	Bus Stop Improvements	80%	\$1,164,000.00	\$1,455,000.00	\$1,164,000.00	\$1,455,000.00	
Navajo Transit System	Navajo Transit System - Computers	80%	\$0.00	\$0.00	\$8,866.00	\$11,083.00	
Navajo Transit System	Navajo Transit System - ADA Van	80%	\$96,000.00	\$120,000.00	\$96,000.00	\$120,000.00	
City of Coolidge	Cotton Express & CART Bus Stop Shelters	80%	\$80,000.00	\$100,000.00	\$80,000.00	\$100,000.00	
City of Douglas	Vacant Land Acquisition for Transit Facility	80%	\$120,000.00	\$150,000.00	\$120,000.00	\$150,000.00	
City of Douglas	Design Work for Transit Facility	80%	\$240,000.00	\$300,000.00	\$240,000.00	\$300,000.00	
White Mountain Apache Tribe	Expansion Vehicle for Fort Apache Connection	85%	\$170,425.00	\$200,500.00	\$170,425.00	\$200,500.00	
	SMA	ALL URBAN A	AWARDS				
Regional Public							
Transportation Authority	Purchase buses - 2 Replace	85%	\$1,360,000.00	\$1,600,000.00	\$1,360,000.00	\$1,600,000.00	
Northern Arizona							
Intergovernmental Public	Bus Storage Facility on NAU Campus						
Transportation Authority	Design & Review	80%	\$1,137,112.00	\$1,421,390.00	\$12,441,558.40	\$15,551,948.00	
Northern Arizona							
Intergovernmental Public							
Transportation Authority	Kaspar Facility Master Plan (Plan)	80%	\$200,000.00	\$250,000.00	\$200,000.00	\$250,000.00	
	AWARD TOTAL		\$5,693,537.00	\$6,930,345.88			

5339 – Bus & Bus Facilities

Awards posted online

Rural Transit Assistance Program (RTAP)



Rural Transportation Assistance Program (RTAP)

- Training and training materials are funded
- ▶ Reimbursable at 100%
- RTAP must be approved 30 days prior to attendance
- Refer to RTAP Handbook for specific requirements and State travel policy

Multimodal Planning Division
Public Transportation

RTAP Policy & Procedures

Last updated: November 2018





Arizona Department of Transportation Multimodal Planning Division 206 South 17th Avenue, MD 340 B Phoenix, AZ 85007

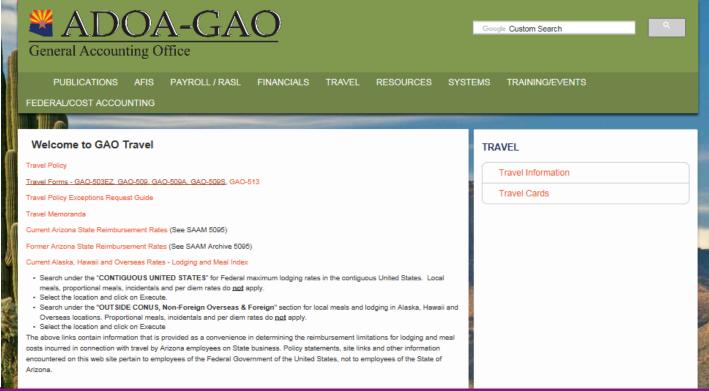


RTAP Policy

- ▶ 5 training events per year
- 2 out-of-state events per year, must include written approval
- RTAP reimbursement form copy
- Refer to RTAP Handbook for specific requirements and State travel policy
- Request for PASS training books can be submitted through ADOT or CTAA



RTAP: State Travel Policy





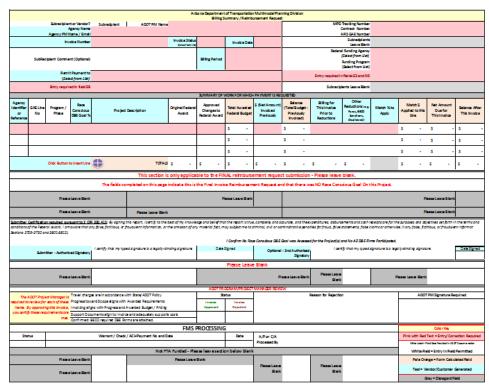
RTAP: State Travel Policy

- Also refer to State travel policy for additional information
 - Reimbursement rates
 - Lodging
 - Meals
 - Transportation
- Must be 50+ miles from training site to be eligible to reimburse



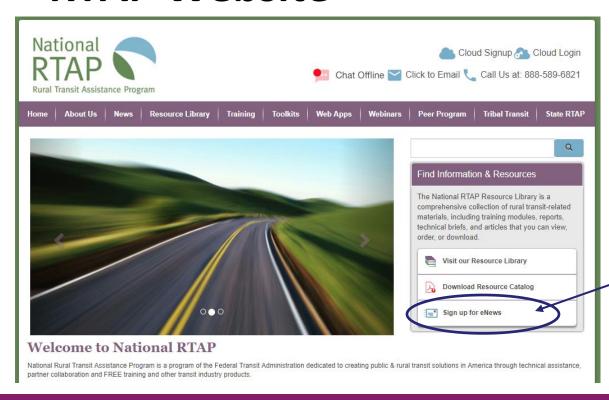
RTAP Reimbursement

- Billing Summary Form (BSR)
- Must be submitted within 30 days with supporting documents
- Must be submitted to MPDinvoice@azdot.gov & RTAP@azdot.gov
- RTAP is migrating to egrants; early 2020!





RTAP Website



Excellent newsletter!









888-589-6821 nationalrtap.org info@nationalrtap.org

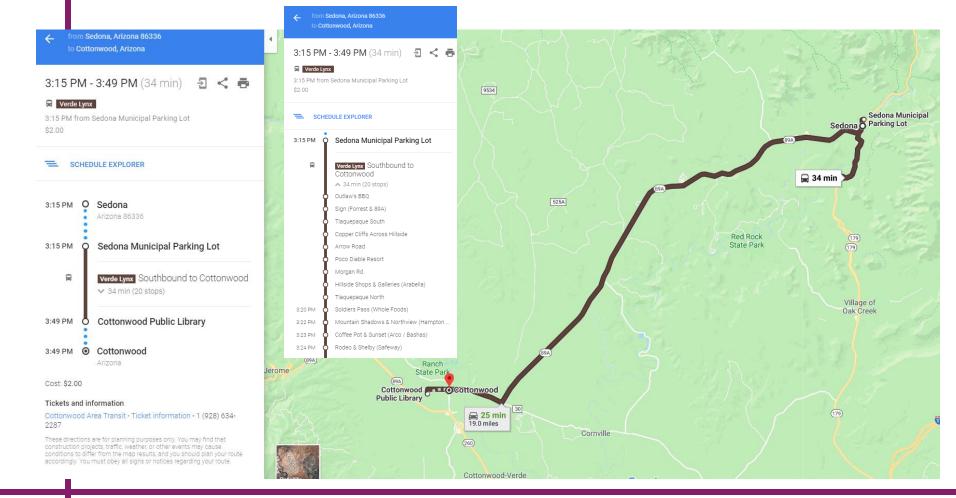
Resource Catalog

Training Module	Description	Format	Date
2 the Point Training	Quick refresher training cards for drivers on topics including defensive and distracted driving, drugs and alcohol, customer service, safety and the Americans with Disabilities Act. Spanish versions of the cards available in PDF and hardcopy.	eLearning, PDF, Training Cards	2018
Boards That Perform	Addresses the roles, issues and responsibilities involved in being a transit board member	Resource Guide with Training CD	2008
Crossing Great Divides: A Guide to Elder Mobility Resources and Solutions in Indian Country	Provides an overview transport for older adults living in tribal communities, including the role of Title VI Aging Services and Tribal Transit Programs, and funding for service improvements	Resource Guide	2011
Customer Driven Service: Your Keys to Providing Exceptional Customer Experiences in Transit	Trains transit staff to provide excellent customer service in a variety of situations and understand steps they need to take to avoid customer service breakdowns and maintain positive morale	Learner Guide with Self-Paced CD, Instructor Guide with DVD	2011
Emergency Procedures for Rural Transit Drivers	Provides tools to prepare for and resolve on-the-road emergencies for drivers, such as accidents, natural disasters and hazardous materials	Learner Guide with Self-Paced CD, Instructor Guide with DVD	2011



GTFS – Google Transit

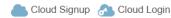






National RTAP – GTFS Builder











Chat Offline Click to Email Call Us at: 888-589-6821

Support Center Home

GTFS Builder

ProcurementPRO 1

Website Builder

GTFS Builder

Getting Started Guide

Step 1: Gather Bus Stops

Step 2: Build Schedules

Step 3: Generate GTFS

Advanced Topics

Additional Resources

GTFS (General Transit Feed Specification) Builder



Trip planning technology (the integration of transit route and schedule data on a map) enables transit riders to plan a trip between points A and B. How can your agency bring trip planning technology onto your website? It may seem complicated, but you might find that the schedule information you already manage in Excel moves your agency closer to having that technology. GTFS (General Transit Feed Specification) Builder helps you complete the final steps.

National RTAP has partnered with the Marcy Jaffe Company (MJC) to bring you GTFS Builder, a free application to help you create GTFS files to post on trip planning websites such as Google Transit. Check out the Why GTF\$? Technical Brief and then get started below!

Need More Help?

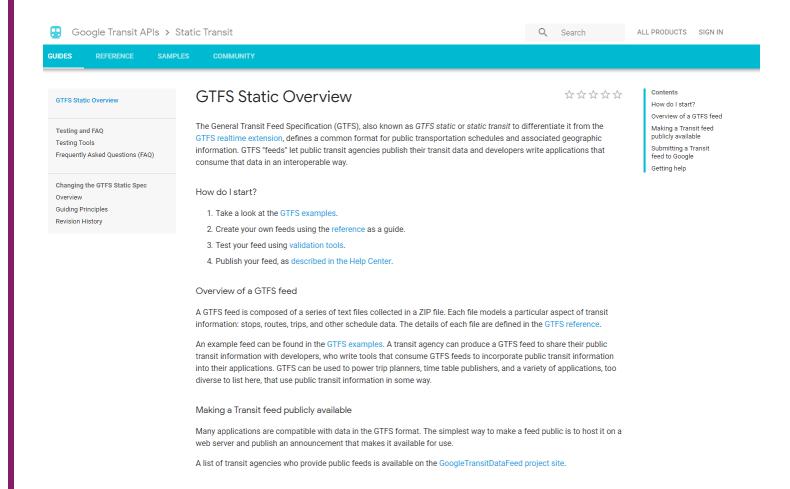
- Submit a Ticket
- Direct: 781-404-5030
- Toll Free (for transfer): 888-
- Ticket Dashboard

Getting Started

As with all National RTAP web apps, you must be logged into National RTAP in the Cloud in order to download and use the GTFS Builder tools. If you do not have a Cloud Account, create one by clicking the "Cloud Signup" button in the top right corner of this page. If you already have a Cloud Account, log in using the "Cloud Login" button also in the top right corner. To learn more, please see the What is the Cloud? page on the main National RTAP website, or return to the Support Center homepage to watch the Cloud Overview video

Once logged into the Cloud, if you do not see GTFS Builder as one of the web apps on the left side of your dashboard, contact your Cloud Signup Admin (the first person in your organization to sign up for the Cloud) to request authorization. If you do not know who your Cloud Signup Admin is, or if that individual no longer works at your organization, email support@nationalrtap.org for assistance







Transit Kudos!!!



Kate Morely - NAIPTA

Recognized as one of the 40 under 40 by Mass Transit





Bernadette Kniffin- San Carlos Apache Tribe

National RTAP Announces Winners of Tribal Champion and Tribal Systems Awards

National RTAP presented the First Biennial <u>Tribal Transit Awards</u> at the 4th National RTAP Rural and Tribal Technical Assistance Conference in Portland, Oregon, September 16, 2019. The awards honor innovation, efficiency, commitment, and performance in the tribal transit industry. Award recipients are recognized as innovators in the industry.

The 2019 Tribal Champion is **Bernadette Kniffin** (shown above), Director of TANF and Transit for the San Carlos Apache Tribe. Congratulations Bernadette!



Awarded 2019
Tribal Champion by
National RTAP



Donovan Gomez- Hopi Senom Transit

RUTAP

Rural Transit Assistance Program

New National RTAP
Review Board Member





City of Benson & City of Winslow

Recipients of MAG's Rural Transportation Incubator Grant







City of Bullhead City





Upcoming Events

- Rural Transportation Summit Oct 16-18
- 2020 application Dec/Jan timeframe, due date ~February – no major changes to the application, so you can get started anytime!
- AzTA April 2020 Flagstaff
 - Send in your ideas for topics
- Drug & Alcohol Site Visits TBD
- ▶ Site Visits TBD



Save the Date! Arizona's 33rd Annual

Statewide Transit Conference



Questions & Answers



End of the workshop. Thank you for joining us!

