

METROPLAN STRATEGIC ADVANCE

Date: Thursday, February 15, 2024

Time: 1:00 PM to 4:00 PM

Location: Arizona Department of Transportation (ADOT) Northcentral District Offices 1959 Woodlands Village Blvd. Navajo Bridge Training Room

GOAL:

To share successes of our 2024 workplan, discuss goals of a Vision Zero policy, and prioritize projects for grant applications.

AGENDA:

A. Welcome and Introductions

Staff Member-David Wessel, Master of Ceremonies

B. Year in Review

1. STAFF REPORT-2nd Quarter Financial Report

Staff Member-Kate Morley

Recommendation: None. This item is for information only.

C. Strategic Plan Overview / Key Performance Indicators (KPIs)

1. STAFF REPORT-KPIs

Staff Members-David Wessel, Mandia Gonzales, Sandra Tavel, Kim Austin

Recommendation: None. This item is for information and discussion only.

D. Visioning Vision Zero

Staff Member-Mandia Gonzales

E. Strategic Grants Process and Prioritization

Staff Member-Sandra Tavel

F. Wrap-up and Next Steps

Staff Member-David Wessel

G. Adjournment

Staff Member-David Wessel

PURSUANT TO A.R.S. §38-431.02, as amended, NOTICE IS HEREBY GIVEN to the general public that the following Notice of Possible Quorum is given because there may be a quorum of the MetroPlan Executive Board and Technical Advisory Committee, Flagstaff City Council and/or Coconino County Board of Supervisors present; however, no formal discussion/action will be taken by members in their role as the MetroPlan Executive Board and Technical Advisory Committee, Flagstaff City Council and/or Coconino County Board of Supervisors present; however, no formal discussion/action will be taken by members in their role as the MetroPlan Executive Board and Technical Advisory Committee, Flagstaff City Council and/or Coconino County Board of Supervisors.

CERTIFICATION OF POSTING OF NOTICE

The undersigned hereby certifies that a copy of the foregoing notice was duly posted at <u>www.metroplanflg.org</u> on February 12, 2024 at 12:00 pm.

Karen Moeller, Clerk of the Board/Admin. Assistant

Dated this 12th day of February, 2024.



STAFF REPORT

REPORT DATE: January 29, 2024 MEETING DATE: February 15, 2024 TO: Honorable Chair and Members of the Executive Board FROM: Kate Morley, Executive Director SUBJECT: FY2024 Financial Update- Q2

1. **RECOMMENDATION:**

None. This item is for information only.

2. <u>RELATED STRATEGIC WORKPLAN ITEM:</u>

Goal 1: Maximize Funding for Transportation Projects and Programs. **Objective 1.4:** Ensure good standing with funders.

3. BACKGROUND:

MetroPlan provides financial updates to the Executive Board approximately quarterly and more often as needed. The purpose of the financial report is to keep the Board apprised of MetroPlan's financial situation, particularly how revenue and expense budgets are tracking to actual activity. The financial report is also an opportunity for the Board to ask questions about the current budget and prepare for future budgets.

For Fiscal Year 2024 MetroPlan's financial performance in main budget categories is as follows:

- Salary and Benefits: MetroPlan budgeted \$734,626 annually and spent \$225,091 through the 2nd quarter. MetroPlan is projected to spend \$ approximately \$500,000 through the end of the fiscal year. Saving is from the delay in hiring TDM Planner and Safe Routes to School coordinator. The TDM Planner position has been hired in the 3rd quarter.
- Operations: MetroPlan budgeted \$223,875 and has spent \$30,460. Savings come from reduced payroll and IT expenses due to vacancies. Legal fees and financial services are anticipated to be over budget as we respond to two different sets of audit requests and update policies accordingly.



- Travel: MetroPlan budgeted \$18,000. Travel expenses are tracking to budget, and we anticipate spending the entire budget in FY2023.
- Projects: MetroPlan's projects budget is \$1,064,787, and expenses are at \$224,191. Projects are on track with the Downtown Mile and West Route expenses occurring now. It's likely some funds from Safe Streets for All and the Transit into Code Study will carry into FY2024.

4. TAC AND MANAGEMENT COMMITTEE DISCUSSION:

This item was not brought to the TAC nor the Management Committee.

5. FISCAL IMPACT:

Overall, MetroPlan is projected to be underspent. Grant funded not expended in FY2024 will be carried into FY2025.

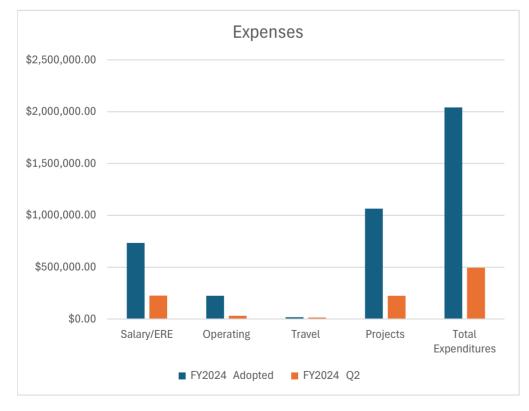
6. ALTERNATIVES:

None. This item is for information only.

7. ATTACHMENTS:

Financial Report through December 31, 2023.

	FY2024	FY2024
	Adopted	Q2
Revenue		
Formula Grants	\$2,149,522.00	\$268,113.17
Competitive Grants	\$200,680.02	\$19,604.82
Local Revenue	\$101,917.00	\$39,712.42
Total Revenue	\$2,452,119.02	\$327,430.41
	FY2024	FY2024
	Adopted	Q2
Salary/ERE	\$734,626.00	\$225,091.16
Operating	\$223,875.00	\$30,459.91
Travel	\$18,000.00	\$14,449.58
Projects	\$1,064,787.00	\$224,190.72
Total Expenditures	\$2,041,288.00	\$494,191.37





STAFF REPORT

REPORT DATE: January 29, 2024 MEETING DATE: February 15, 2024 TO: Honorable Chair and Members of the Executive Board FROM: Kate Morley, Executive Director SUBJECT: Update on Key Performance Indicators (KPIs)

1. **RECOMMENDATION:**

None. This item is for information and discussion only.

2. RELATED STRATEGIC WORKPLAN ITEM:

This item reports on the progress of all strategic work plan items.

3. BACKGROUND:

At its June 1, 2023, Board meeting, the Board adopted a new Strategic Workplan. The Workplan included newly formed key performance indicators (KPIs) to help measure progress on the goals and objectives that would be shared with the Board quarterly. This report provides KPIs for the second quarter (*October- December*).

4. TAC AND MANAGEMENT COMMITTEE DISCUSSION:

This item was not presented to the TAC nor Management Committee.

5. FISCAL IMPACT:

There is no fiscal impact to updating the mission and vision.

6. ALTERNATIVES:

None. This item is for information and discussion only.



7. ATTACHMENTS:

KPI PowerPoint



Strategic Plan Overview + Key Performance Measures (KPI)

1

Maximize Funding for Transportation Projects and Programs

OBJECTIVES

Objective 1.1: Align capital and programmatic needs with priorities and fund sources. *Objective 1.2:* Expand match and revenue generating options. *Objective 1.3:* Coordinate partners' legislative priorities related to transportation. *Objective 1.4:* Ensure good standing with funders.

KEY PERFORMANCE INDICATORS

- 1. Number funding opportunities sought
- 2. Amount of funding obtained
- 3. Develop annual legislative agenda and workplan
- 4. Clean audits and reviews



VISION:

To create the finest transportation system in the country.

MISSION:

Leverage cooperation to maximize financial and political resources for a premier transportation system.



GOAL 1: MAXIMIZE FUNDING FOR TRANSPORTATION PROJECTS AND PROGRAMS

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FY 2024 SNAPSHOT

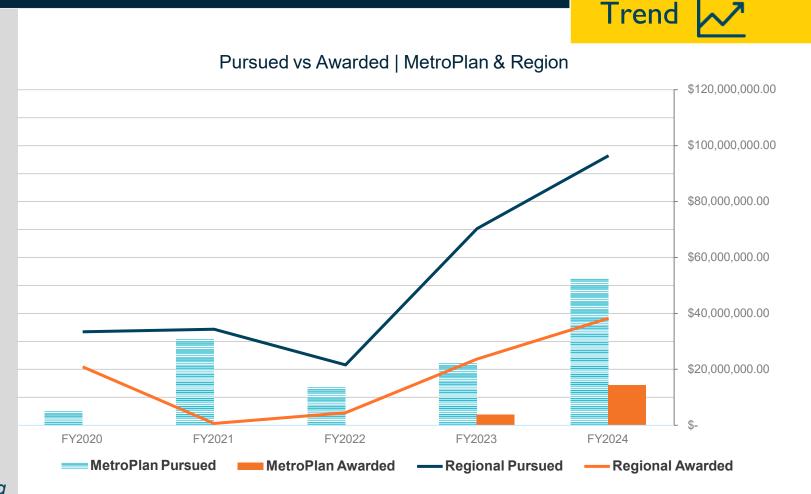
Regional Total Awarded \$38,380,133.00

Regional Total Pursued \$96,468,164.00

Grants Pursued 11

Grants Awarded* 6





Regional amounts include partner and MetroPlan applications



Deliver Plans that Meet Partner and Community Needs

OBJECTIVES

Objective 2.1: Maintain trust through reliable and transparent project management. *Objective 2.2:* Expand inclusion of transportation disadvantaged community members and organizations in planning processes from setting planning priorities to implementing outcomes.

Objective 2.3: Fill gaps in transportation data and make data accessible. *Objective 2.4:* Position partners for successful implementation of plans.

KEY PERFORMANCE INDICATORS

- 1. Involvement of stakeholders in scoping through final recommendations
- 2. Participant demographics reflect community demographics
- 3. Number of new data sets collected and available on the website
- 4. Number of policy, project or other recommendations implemented



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GOAL 2: DELIVER PLANS THAT MEET PARTNER AND COMMUNITY NEEDS





Planning Dashboard

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3

Build MetroPlan's Visibility in the Community

OBJECTIVES

Objective 3.1: Educate, inspire, and empower individuals in the planning process through creative education opportunities, public events, and demonstrations. *Objective 3.2:* Expand MetroPlan's visibility through branding and marketing - social media, print, and digital materials.

Objective 3.3: Promote the value MetroPlan brings to the community.



KEY PERFORMANCE INDICATORS

- 1. Number of public outreach events attended or organized
- 2. Number of people/organizations interacted with annually
- 3. Number of follower/ subscribers to social media and e-news sign-ups
- 4. Number of people reached through other media such as direct mailers, poster



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GOAL 3: BUILD METROPLAN'S VISIBILITY IN THE COMMUNITY

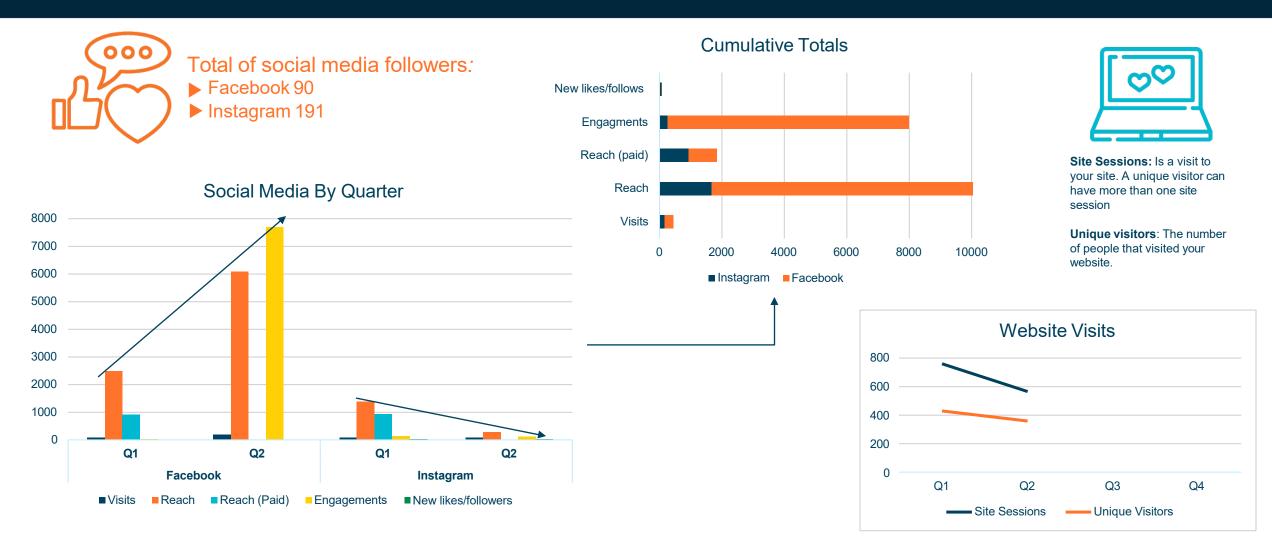




GOAL 3: BUILD METROPLAN'S VISIBILITY IN THE COMMUNITY

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Implement Programs that Encourage Mode Shift

OBJECTIVES

Objective 4.1: Conduct community-oriented multimodal demonstration and pilot projects.

Objective 4.2: Implement programs at K-12 schools to reduce parent pick up and drop off.

Objective 4.3: Educate the public about economic, health, congestion, climate, equity and other benefits of multimodal transportation.

KEY PERFORMANCE INDICATORS

- 1. Increase % of trips made by walking, cycling, micro-mobility and public transit
- 2. Reduction in K-12 school traffic
- 3. Number of programs, pilots and demonstrations conducted



VISION:

To create the finest transportation system in the country.

MISSION:

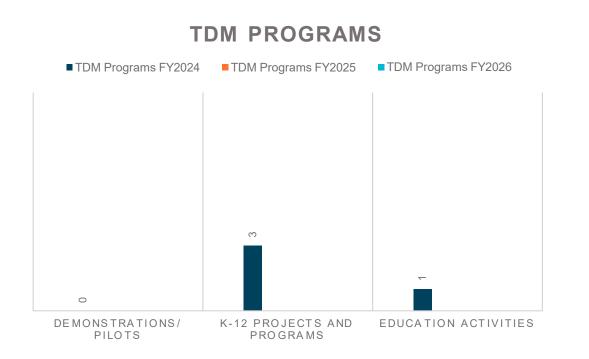
Leverage cooperation to maximize financial and political resources for a premier transportation system.



GOAL 4: IMPLEMENT PROGRAMS THAT ENCOURAGE MODE SHIFT

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Reduction in K-12 school traffic

MetroPlan received a Transportation Alternatives program to support





Medium

Confidence or Probability Level:

High 🚽



This document will be updated regularly as new information becomes available.

					Ann	ual Fundir	ng		
								Eligible Us	jes
Source	Program	Abbrevia tion	Amount	Staff	Overhead	Planning / Data	Construction	Match	Eligible Activity
FHWA - ADOT	Metropolitan Planning	PL	\$110,000	\star	\star	\star			Multimodal planning and programming
	State Planning & Research	SPR	\$125,000	\star	\star	\star			
FHWA- ADOT	Carbon Reduction Program	CRP	\$164,000	\star	\star	\star	\star		
	Surface Transportation Block Grant	STBG	\$4 30,500	*	*	*	\star		
	Metropolitan & Statewide Planning	5305	\$36,000	\star	\star	\star			
Local	General Funds	Local	\$27,500	\star	\star	\star	\star	\star	

					In-State C	ompetitive	e Grants			
							E	ligible Uses		NOFO*
Source	Program	Abbrevia tion	Range Amount	Staff	Overhead	Planning / Data	Construction	Match	Eligible Activity	Est. date
FHWA- ADOT	<u>Highway Safety</u> Improvement Program	HSIP	Non- Infrastructure (MIN.) \$100,000				*	90/10 Up to 100% if project	Highway safety improvement projects, which are defined very broadly, from rumble strips and widened shoulders to data collection and safety planning. Safety Education Campaigns. Automated Enforcement Programs. Non-Fed. Share for TAP	Feb.
FHWA - ADOT	<u>Transportation</u> Alternative Program	ТАР	TBD				*	80/20	Recreational trails, bike/ped projects, micromobility, stormwater mitigation, vegetation mgmt., wildlife mgmt.,. SRTS, and other types of transportation alternatives	
FHWA- ADOT	<u>Bridge Formula</u> <u>Program (includes off-</u> system bridges)	BFP	TBD						Replace, rehabilitate, preserve, protect and construct prides on public roads	June
FTA- ADOT	Metropolitan & Statewide Planning	5305	\$300,000			\bigstar				
ADOT	Federal Lands Access Program	FLAP	\$250,000 - \$30,000,000			\star	*		Roads, bridges, trails, transit systems and other facilities that improve multimodal transportation.	2025
AZ State Parks	<u>Competitive OHV Grant</u>		\$10,000 - \$750,000			*	*	- no match Fed. Funded -	Various grant types - wayfinding, law enforcement, emergency and mitigation, development and/or maintenance of trails.	June

	<u>Heritage Fund – Non-</u> <u>Motorized Trails Grant</u>		\$5,000 - \$100,000		*	75/25	Trail projects, outdoor environmental education programs, local, regional, and state parks, as well as historic preservation projects.	July
	<u>Recreational Trails</u> <u>Program - Non-</u> <u>Motorized</u>	RTP	Up to \$150,000			94.3/5.7	Trail development, maintenance, pedestrian uses (hiking, running, ADA- accessibility improvements-trails, signs, education), bicycling, equestrian, off-road motorcycling, all- terrain vehicle riding,	
IFKA/	<u>Railway Highway</u> <u>Crossings Program</u>	RHCP	TBD			100%	Eliminate hazards at crossings, decrease fatalities, protective devices, signage	

			In	-State Part	nership O	oportunity			
						E	ligible Uses		NOFO*
Program	Abbrevia tion	Range Amount	Staff	Overhead	Planning	Construction	Match	Eligible Activity	Est. date
Surface Transportation Block Grant	STBG	Varies (Formula based)						Bridges, public roads, and transit capital projects.	Dec. 2022
Carbon Reduction Program	CRP	Varies (Formula based)						Pransportation projects or programs that reduce congestion and improve air quality. CMAQ funding can be used for both capital and operating expenses.	
Safe Routes to School Program	SRTS	Varies (Formula based)							
<u>National Electric Vehicle</u> Infrastructure Formula Program	NEVI	Varies (Formula based)					20/20	NEVI Formula funds will not be made available to a State for obligation until the State has submitted to the Joint Office of Energy and Transportation, and FHWA has approved, the State's Electric Vehicle Infrastructure Deployment Plan.	
	Surface Transportation Block Grant Carbon Reduction Program Safe Routes to School Program National Electric Vehicle Infrastructure Formula	ProgramtionSurface Transportation Block GrantSTBGCarbon Reduction ProgramCRPSafe Routes to School ProgramSRTSNational Electric Vehicle Infrastructure FormulaNEVI	ProgramtionAmountSurface Transportation Block GrantSTBGVaries (Formula based)Carbon Reduction ProgramCRPVaries (Formula based)Safe Routes to School ProgramSRTSVaries (Formula based)National Electric Vehicle Infrastructure FormulaNEVIVaries (Formula based)	ProgramAbbrevia tionRange AmountSurface Transportation Block GrantSTBGVaries (Formula based)Carbon Reduction ProgramCRPVaries (Formula based)Safe Routes to School Program_SRTSVaries (Formula based)National Electric Vehicle Infrastructure FormulaNEVIVaries (Formula based)	ProgramAbbrevia tionRange AmountStaffOverheadSurface Transportation Block GrantSTBGVaries (Formula based)Varies (Formula based)VariesCarbon Reduction ProgramCRPVaries (Formula 	ProgramAbbrevia tionRange AmountStaffOverheadPlanningSurface Transportation Block GrantSTBGVaries (Formula based)Varies (Formula based)Varies (Formula based)Varies (Formula based)Varies (Formula based)Varies (Formula based)Carbon Reduction ProgramCRPVaries (Formula based)Varies (Formula based)Varies (Formula based)Varies (Formula based)Safe Routes to School ProgramSRTSVaries (Formula based)Varies (Formula based)Varies (Formula based)Varies (Formula based)	ProgramAbbrevia tionRange AmountStaffOverheadPlanningConstructionSurface Transportation Block GrantSTBGVaries (Formula based)Image: ConstructionImage: ConstructionCarbon Reduction ProgramCRPVaries (Formula based)Image: Carbon Reduction (Formula based)Image: Carbon Reduction (FormulaImage: Carbon Reduction (Abbrevia tion Range Amount Staff Overhead Planning Construction Match Surface Transportation Block Grant STBG Varies (Formula based) Varies Image: Construction Match Carbon Reduction Program CRP Varies (Formula based) Image: Construction Image: Constru	Program Abbrevia tion Range Amount Staff Overhead Planning Construction Match Eligible Activity Surface Transportation Block Grant STBG Varies (Formula based) Varies Bridges, public roads, and transit capital projects. Carbon Reduction Program CRP Varies (Formula based) Varies (Formula based) Transportation projects or programs that reduce congestion and improve air quality. CMAQ funding can be used for both capital and operating expenses. Safe Routes to School Program SRTS Varies (Formula based) Varies NEVI Formula funds will not be made available to a State for obligation until the State has submitted to the Joint Office of Energy and Transportation, and FHWA has approved, the State's Electric Vehicle Infrastructure Deployment Plan.

					National C	ompetitiv	e Grants			
							El	igible Uses		NOFO*
Source	Program	Abbrevia tion	Range Amount	Staff	Overhea d		Construction	Match	Eligible Activity	Est. date
USDOT	<u>Rebuilding American</u> Infrastructure Sustainably and Equitably	RAISE	\$1,000,000 - \$25,000,000			*	*	Up to 100% federal share for "rural" projects	Local or regional projects that improve safety, environmental sustainability, quality of life, economic competitiveness, state of good repair, and community connectivity.	Jan. 2022
USDOT	Multimodal Projects Discretionary Fund: MEGA, INFRA, Rural Surface	MPDG: INFRA, MEGA, Rural Surface				*	*		A single application is eligible for INFRA, MEGA, and Rural Surface Transportation Grants.	
USDOT	Infrastructure for <u>Rebuilding America</u>	INFRA	\$5,000,000- \$25,000,000			★	*	60% grant cost share/80% Fed. Share (Max.)	Improve freight movements - safety, generate economic benefits, reduce congestion, enhance resiliency.	

		-		National Competitive Grant	S		
					Eligible Uses		NOFO*
USDOT	<u>Meqa Grant</u>	MEGA	No Min./Max.		60% grant cost share/80% Fed. Share (Max.)	Support large, complex projects that are difficult to fund by other means and likely to generate national or regional economic, mobility, or safety benefits.	
USDOT	<u>Rural Surface</u> <u>Transportation Grant</u> <u>Program</u>		\$25,000,000 max (no min.)		60% grant cost share/80% Fed. Share (Max.)	Highway, bridge, or tunnel projects that meet HPP or STBG projects criteria.	
FHWA	<u>Advanced</u> <u>Transportation and</u> <u>Congestion</u> <u>Management</u> <u>Technologies</u> <u>Deployment</u>	ATCMTD	\$5,000,000 - \$25,000,000	* *	r	ATIS, ATMT, infrastructure maintenance and monitoring, APTS, TSP, advanced safety systems, ITS, elec. Pricing and payment systems, etc.	June
FRA	<u>Consolidated Rail</u> Infrastructure & Safety Improvement Program		TBD			Measures that prevent trespassing and injuries and fatalities associated with trespassing. Capital projects – such as track, station and equipment improvements, congestion mitigation, grade crossings, and track relocation, and deployment of railroad safety technology	Aug.
FTA	<u>All Stations Accessibility</u> <u>Program</u>	ASAP	TBD			Planning related to pursuing public transportation accessibility projects, assessments of accessibility, or assessments of planned modifications to legacy stations or facilities for passenger use.	July
FHWA	<u>Bridge Investment</u> <u>Program</u>		TBD			Replace, rehabilitate, preserve, protect bridges on the National Bridge Inventory. Modify for bike and peds.	
FHWA	Advanced Transportation Technologies & Innovative Mobility Deployment		TBD			Improve safety, mobility, efficiency, system performance, intermodal connectivity, and infrastructure return on investment	
FHWA	Highway Research & Development Program		TBD				
FRA	Railroad Crossing Elimination Program		TBD			Funds highway-rail or pathway-rail grade crossing improvements that focus on safety and mobility of people and goods.	
USDOT	<u>Strengthen Mobility</u> and Revolutionizing Transportation	SMART	TBD			ITS elements - smart grid, TSP, systems integration, connected vehicles, coordinated automation, etc.	Sep.

				National Competitive Grants	
				Eligible Uses	NOFO*
FTA	<u>Pilot Program for</u> <u>Transit Oriented</u> <u>Development (Planning)</u>		\$250,000 (min.)	Comprehensive planning, multimoda connectivity and accessibility, improve transit access for pedestria and bicycle traffic, enable mixed-use development near transit	is May
USDOT	Active Transportation Infrastructure Investment Program		TBD	Active transportation projects. This can include micromobility stations and vehicles as part of the active transportation network.	
USDOT	<u>Safe Streets and Roads</u> for All	SS4A	Planning: \$200,000 - \$1,000,000 (\$5m - MPO) Capital projects: \$5,000,000 - \$30,000,000 (\$50m- MPO)	1. Develop or update a Comprehensive Safety Action Plan. 2 Conduct planning, design, and development activities in support of an Action Plan. 3. Carry out projects and strategies identified in an Action Plan. 80/20	June
USDOT	<u>Reconnecting</u> <u>Communities Pilot</u> <u>Program</u>		Planning: Up to \$2,000,000 Capital projects: Up to \$5,000,000	Remove, retrofit, or mitigate highways or other facilities that create barriers to community connectivity. Planning: Traffic patterns, mobility needs, public engagement activities, other planning required in advance of capital project(s)	Summer 2022 f
FTA	Innovative Coordinated Access Grant		No Min./Max.	Innovative capital projects for the transportation disadvantaged that improve the coordination of non- emergency medical transportation 80/20 services.	Oct.
FTA	Mobility for All		TBD	employing mobility management strategies, vehicle purchase, IT purchase, leasing equipment or a facility for use in public transportation 80/20 etc.	Oct.
	Healthy Streets Program		TBD	supports expanding tree coverage, reductions in urban heat islands, and porous pavement installation in floo 80/20 prone areas	

Finance, Loans, Other											
							E	igible Uses		NOFO*	
		Abbrevia	Range							Fat data	
Source	Program	tion	Amount	Staff	Overhead	Planning	Construction	Match	Eligible Activity	Est. date	
	Transportation Infrastructure Finance and Innovation Act	TIFIA	Financing						Surface transportation projects - transit, electrification of buses, intermodal freight transfer facilities.	N/A	

	Finance, Loans, Other											
					Eligible Uses							
ADOT	Emergency Relief Program	ER							Natural or manmade disaster funds. Must be declared a disaster from the President of Governor. Funding can only be used to make repairs.	N/A		

					Non-F	ederal Gra	ants			
							El	igible Uses		NOFO*
Source	Program	Abbrevia tion	Range Amount	Staff	Overhea d		Construction	Match	Eligible Activity	Est. date
Private	<u>AARP Livable</u> <u>Communities Grant</u>		Average grant amount \$11,500 - no ceiling.						Transportation and Mobility: Connectivity, walkability, bikeability, wayfinding, access to transportation options and roadway improvements.	Jan.
Private/ CDC	<u>America Walks</u> <u>Community Change</u> <u>Grants</u>		Varies						Programs and projects that advance walkability	
Private	<u>American Trails - Trail</u> <u>Fund</u>		\$2,000 - \$15,000					20/80		Feb.
Private	<u>Bloomberg</u> Philanthropies		Up to \$25,000						Asphalt Art Initiative Grant	April
Private	<u>People for Bikes – Big</u> Jump Grant		Up to \$10,000					50%	Bike paths, lanes, trails and bridges. Bike racks, parking, repair stations, and storage	

*NOFO release dates are estimates based on 2022 and older release dates. Release dates are subject to change.

Items "greyed" will be updated as new information becomes available. Any funding amounts shown may represent previous awards.

RESOURCES:

https://www.whitehouse.gov/wp-content/uploads/2022/01/BUILDING-A-BETTER-AMERICA_FINAL.pdf

https://www.whitehouse.gov/build/

https://t4america.org/iija/?eType=EmailBlastContent&eId=e95adace-4f0e-4813-8cb9-a24b3c0ae2f7

https://www.transportation.gov/bipartisan-infrastructure-law/upcoming-notice-funding-opportunity-announcements-2022



Eligibility Table

			Anı	nual Funding					
						Eligible Ap	oplicants		
Source	Program	Abbrevia tion	Amount	MetroPlan	City of Flagstaff	Coconino County	Mountain Line	ADOT	NAU
FHWA - ADOT	Metropolitan Planning	PL	\$110,000	\checkmark					
FHWA - ADOT	State Planning & Research	SPR	\$125,000	~					
FHWA - ADOT	Surface Transportation Block Grant	STBG	\$430,500	~	>	~	~	\checkmark	~
FTA	Metropolitan & Statewide Planning	5305	\$36,000	~					
Local	General Funds	Local	\$27,500	~					

			In-State C	ompetitive G	rants				
						Eligible Ap	oplicants		
Source	Program	Abbrevia tion	Range Amount	MetroPlan	City of Flagstaff	Coconino County	Mountain Line	ADOT	NAU
FHWA-ADOT	<u>Highway Safety</u> Improvement Program	HSIP	\$5,000,000	>	>	\checkmark		\checkmark	>
FHWA - ADOT	Transportation Alternative Program	ТАР	\$1,000,000		\checkmark	\checkmark	~	\checkmark	~
FHWA-ADOT	Bridge Formula Program (includes off-system bridges)	BFP	TBD		>	~			
FTA-ADOT	Metropolitan & Statewide Planning	5305	\$300,000	~			\checkmark		~
FHWA - ADOT	<u>Federal Lands Access</u> <u>Program</u>	FLAP	\$250,000 - \$30,000,000						
FHWA - AZ State Parks	Competitive OHV Grant		\$10,000 - \$750,000	~	>	~	~	\checkmark	~
FHWA - AZ State Parks	<u>Heritage Fund – Non-</u> Motorized Trails Grant		\$5,000 - \$100,000	~	>	\checkmark		\checkmark	
FHWA - AZ State Parks	<u>Recreational Trails</u> <u>Program</u>	RTP	Up to \$150,000	\checkmark	>	~		\checkmark	
FRA/ ADOT	<u>Railway Highway</u> <u>Crossings Program</u>	RHCP	TBD	~	~	~		~	~

	In-State Partnership Opportunity													
						Eligible Ap	oplicants							
Source	Program	Abbrevia tion	Range Amount	MetroPlan	City of Flagstaff	Coconino County	Mountain Line	ADOT	NAU					
FHWA - ADOT	Surface Transportation Block Grant	STBG	Varies (Formula based)	~	~	~	~	~	~					
FHWA - ADOT	Carbon Reduction Program		Varies (Formula based)	~										
FHWA - ADOT	<u>Safe Routes to School</u> <u>Program</u>	SRTS	Varies (Formula based)											
FHWA - ADOT	National Electric Vehicle Infrastructure Formula Program	NEVI	Varies (Formula based)											

			National (Competitive G	rants				
						Eligible Ap	oplicants		
Source	Program	Abbrevia tion	Range Amount	MetroPlan	City of Flagstaff	Coconino County	Mountain Line	ADOT	NAU
USDOT	Rebuilding American Infrastructure Sustainably and Equitably	RAISE	\$1,000,000 - \$25,000,000	>	~	>		~	
USDOT	<u>Multimodal Projects</u> <u>Discretionary Fund:</u> <u>MEGA, INFRA, Rural</u> <u>Surface</u>	MPDG: INFRA, MEGA, Rural Surface				See informa	tion below		
USDOT	Infrastructure for Rebuilding America	INFRA	\$5,000,000- \$25,000,000		~	~	~	~	
USDOT	<u>Mega Grant</u>	MEGA	No Min./Max.	~	~	>	~	~	
USDOT	<u>Rural Surface</u> <u>Transportation Grant</u> <u>Program</u>		\$25,000,000 max (no min.)	>	~	>		~	
FHWA	Advanced Transportation and Congestion Management Technologies Deployment	ATCMTD	\$5,000,000 - \$25,000,000	~	~	~	~	~	~
FRA	Consolidated Rail Infrastructure & Safety Improvement Program		TBD	~	~	~	~	~	

FTA	All Stations Accessibility Program	ASAP	TBD	~	~	~	~	~	
FHWA	Bridge Investment Program		TBD		~	~	~	~	
FHWA	Advanced Transportation Technologies & Innovative Mobility Deployment		TBD						
FHWA	Highway Research & Development Program		TBD						
FRA	Railroad Crossing Elimination Program		TBD	>	~	~		 	
USDOT	<u>Strengthen Mobility and</u> <u>Revolutionizing</u> <u>Transportation</u>	SMART	TBD	~	~	~	~	~	
FTA	Pilot Program for Transit Oriented Development		TBD	~	~	~	~	~	
USDOT	Active Transportation Infrastructure Investment Program		TBD	~	~	~		~	
USDOT	<u>Safe Streets and Roads</u> for All	SS4A	Planning: \$200,000 - \$1,000,000 (\$5m - MPO) Capital projects: \$5,000,000 - \$30,000,000 (\$50m- MPO)	~	>	~	~		
USDOT	<u>Reconnecting</u> <u>Communities Pilot</u> <u>Program</u>		Planning: Up to \$2,000,000 Capital projects: Up do \$5,000,000	~	~	~		~	
FTA	Innovative Coordinated Access Grant		No Min./Max.		~	~	~		
FTA	Mobility for All		TBD		~	~	~		
USDOT	Healthy Streets Program		TBD						

			Financ	e, Loans, Oth	er				
						Eligible Ap	oplicants		
Source	Program	Abbrevia tion	Range Amount	MetroPlan	City of Flagstaff	Coconino County	Mountain Line	ADOT	NAU
USDOT	Transportation Infrastructure Finance and Innovation Act	TIFIA	Finance		~	~			
ADOT	Emergency Relief Program	ER			>	\checkmark			
			Non-	Federal Grant	S				
						Eligible Ap	oplicants		
Source	Program	Abbrevia tion	Range Amount	MetroPlan	City of Flagstaff	Coconino County	Mountain Line	ADOT	NAU
Private	<u>AARP Livable</u> <u>Communities Grant</u>		Average grant amount \$11,500 - no ceiling.	~	~	~	~		
Private/ CDC	America Walks Community Change Grants		Varies						
Private	<u>American Trails - Trail</u> <u>Fund</u>		\$2,000 - \$15,000	~	>	~	~		
Private	<u>Bloomberg</u> Philanthropies		Up to \$25,000						
Private	<u>People for Bikes – Big</u> Jump Grant		Up to \$10,000	~	~	~	~	\checkmark	~

1-3 Year Strategic Workplan

Adopted: June 1, 2023



VISION:

To create the finest transportation system in the country.

MISSION:

Leverage cooperation to maximize financial and political resources for a premier transportation system.

GUIDING PRINCIPLES

Focused

- Adopts clearly delineated objectives
- Provides ambitious and credible solutions
- Strategically plans for political and financial realities and possibilities

Leverages Resources

- Strategically leverages project champions and other plans
- · Writes and secures competitive grants

Leads Regional Partners

- Provides targeted, effective and prolific communication to "speak with one voice"
- Advocates for iplementation, coordination and commitment
- Provides collaborative leadership among and through its partners
- Accountable for leveraging plans that lead to successful construction and services

Builds Trust and Credibility

- Exhibits integrity in its work products
- Exercises openness and transparency
- Delivers on its promises

Plans for Resiliency

Invests time and resources to expand mode choice

Fair and Equal Representative



Maximize Funding for Transportation Projects and Programs

OBJECTIVES

Objective 1.1: Align capital and programmatic needs with priorities and fund sources. **Objective 1.2:** Expand match and revenue generating options. **Objective 1.3:** Coordinate partners' legislative priorities related to transportation.

Objective 1.4: Ensure good standing with funders.

KEY PERFORMANCE INDICATORS

- 1. Number funding opportunities sought
- 2. Amount of funding obtained
- 3. Develop annual legislative agenda and workplan
- 4. Clean audits and reviews



Deliver Plans that Meet Partner and Community Needs

OBJECTIVES

Objective 2.1: Maintain trust through reliable and transparent project management. **Objective 2.2:** Expand inclusion of transportation disadvantaged community members and organizations in planning processes from setting planning priorities to implementing outcomes.

Objective 2.3: Fill gaps in transportation data and make data accessible. *Objective 2.4:* Position partners for successful implementation of plans.

KEY PERFORMANCE INDICATORS

- 1. Involvement of stakeholders in scoping through final recommendations
- 2. Participant demographics reflect community demographics
- 3. Number of new data sets collected and available on the website
- 4. Number of policy, project or other recommendations implemented

Build MetroPlan's Visibility in the Community

OBJECTIVES

Objective 3.1: Educate, inspire, and empower individuals in the planning process through creative education opportunities, public events, and demonstrations. **Objective 3.2:** Expand MetroPlan's visibility through branding and marketing - social media, print, and digital materials.

Objective 3.3: Promote the value MetroPlan brings to the community.

KEY PERFORMANCE INDICATORS

- 1. Number of public outreach events attended or organized
- 2. Number of people/organizations interacted with annually
- 3. Number of follower/ subscribers to social media and e-news sign-ups
- 4. Number of people reached through other media such as direct mailers, poster



Implement Programs that Encourage Mode Shift

OBJECTIVES

Objective 4.1: Conduct community-oriented multimodal demonstration and pilot projects.

Objective 4.2: Implement programs at K-12 schools to reduce parent pick up and drop off.

Objective 4.3: Educate the public about economic, health, congestion, climate, equity and other benefits of multimodal transportation.

KEY PERFORMANCE INDICATORS

- 1. Increase % of trips made by walking, cycling, micro-mobility and public transit
- 2. Reduction in K-12 school traffic
- 3. Number of programs, pilots and demonstrations conducted



Medium

Confidence or Probability Level:

High 🚽



This document will be updated regularly as new information becomes available.

	Annual Funding											
								Eligible Us	jes			
Source	Program	Abbrevia tion	Amount	Staff	Overhead	Planning / Data	Construction	Match	Eligible Activity			
FHWA - ADOT	Metropolitan Planning	PL	\$110,000	\star	\star	\star			Multimodal planning and programming			
	State Planning & Research	SPR	\$125,000	\star	\star	\star						
FHWA- ADOT	Carbon Reduction Program	CRP	\$164,000	\star	\star	\star	\star					
	Surface Transportation Block Grant	STBG	\$4 30,500	*	*	\star	\star					
	Metropolitan & Statewide Planning	5305	\$36,000	\star	\star	\star						
Local	General Funds	Local	\$27,500	\star	\star	\star	\star	\star				

					In-State C	ompetitive	e Grants			
							E	ligible Uses		NOFO*
Source	Program	Abbrevia tion	Range Amount	Staff	Overhead	Planning / Data	Construction	Match	Eligible Activity	Est. date
FHWA- ADOT	<u>Highway Safety</u> Improvement Program	HSIP	Non- Infrastructure (MIN.) \$100,000				*	90/10 Up to 100% if project	Highway safety improvement projects, which are defined very broadly, from rumble strips and widened shoulders to data collection and safety planning. Safety Education Campaigns. Automated Enforcement Programs. Non-Fed. Share for TAP	Feb.
FHWA - ADOT	<u>Transportation</u> Alternative Program	ТАР	TBD				*	80/20	Recreational trails, bike/ped projects, micromobility, stormwater mitigation, vegetation mgmt., wildlife mgmt.,. SRTS, and other types of transportation alternatives	
FHWA- ADOT	<u>Bridge Formula</u> <u>Program (includes off-</u> system bridges)	BFP	TBD						Replace, rehabilitate, preserve, protect and construct prides on public roads	June
FTA- ADOT	Metropolitan & Statewide Planning	5305	\$300,000			\bigstar				
ADOT	Federal Lands Access Program	FLAP	\$250,000 - \$30,000,000			\star	*		Roads, bridges, trails, transit systems and other facilities that improve multimodal transportation.	2025
AZ State Parks	<u>Competitive OHV Grant</u>		\$10,000 - \$750,000			*	*	- no match Fed. Funded -	Various grant types - wayfinding, law enforcement, emergency and mitigation, development and/or maintenance of trails.	June

	<u>Heritage Fund – Non-</u> <u>Motorized Trails Grant</u>		\$5,000 - \$100,000		*	75/25	Trail projects, outdoor environmental education programs, local, regional, and state parks, as well as historic preservation projects.	July
	<u>Recreational Trails</u> <u>Program - Non-</u> <u>Motorized</u>	RTP	Up to \$150,000			94.3/5.7	Trail development, maintenance, pedestrian uses (hiking, running, ADA- accessibility improvements-trails, signs, education), bicycling, equestrian, off-road motorcycling, all- terrain vehicle riding,	
IFKA/	<u>Railway Highway</u> <u>Crossings Program</u>	RHCP	TBD			100%	Eliminate hazards at crossings, decrease fatalities, protective devices, signage	

			In-	-State Part	nership O	oportunity			
						E	ligible Uses		NOFO*
Program	Abbrevia tion	Range Amount	Staff	Overhead	Planning	Construction	Match	Eligible Activity	Est. date
Surface Transportation Block Grant	STBG	Varies (Formula based)						Bridges, public roads, and transit capital projects.	Dec. 2022
Carbon Reduction Program	CRP	Varies (Formula based)						Pransportation projects or programs that reduce congestion and improve air quality. CMAQ funding can be used for both capital and operating expenses.	
Safe Routes to School Program	SRTS	Varies (Formula based)							
<u>National Electric Vehicle</u> Infrastructure Formula Program	NEVI	Varies (Formula based)					20/20	NEVI Formula funds will not be made available to a State for obligation until the State has submitted to the Joint Office of Energy and Transportation, and FHWA has approved, the State's Electric Vehicle Infrastructure Deployment Plan.	
	Surface Transportation Block Grant Carbon Reduction Program Safe Routes to School Program National Electric Vehicle Infrastructure Formula	ProgramtionSurface Transportation Block GrantSTBGCarbon Reduction ProgramCRPSafe Routes to School ProgramSRTSNational Electric Vehicle Infrastructure FormulaNEVI	ProgramtionAmountSurface Transportation Block GrantSTBGVaries (Formula based)Carbon Reduction ProgramCRPVaries (Formula based)Safe Routes to School ProgramSRTSVaries (Formula based)National Electric Vehicle Infrastructure FormulaNEVIVaries (Formula based)	ProgramAbbrevia tionRange AmountSurface Transportation Block GrantSTBGVaries (Formula based)Carbon Reduction ProgramCRPVaries (Formula based)Safe Routes to School Program_SRTSVaries (Formula based)National Electric Vehicle Infrastructure FormulaNEVIVaries (Formula based)	ProgramAbbrevia tionRange AmountStaffOverheadSurface Transportation Block GrantSTBGVaries (Formula based)Varies (Formula based)VariesCarbon Reduction ProgramCRPVaries (Formula 	ProgramAbbrevia tionRange AmountStaffOverheadPlanningSurface Transportation Block GrantSTBGVaries (Formula based)Varies (Formula based)Varies (Formula based)Varies (Formula based)Varies (Formula based)Varies (Formula based)Carbon Reduction ProgramCRPVaries (Formula based)Varies (Formula based)Varies (Formula based)Varies (Formula based)Safe Routes to School ProgramSRTSVaries (Formula based)Varies (Formula based)Varies (Formula based)Varies (Formula based)	ProgramAbbrevia tionRange AmountStaffOverheadPlanningConstructionSurface Transportation Block GrantSTBGVaries (Formula based)Image: ConstructionImage: ConstructionCarbon Reduction ProgramCRPVaries (Formula based)Image: Carbon Reduction (Formula based)Image: Carbon Reduction (FormulaImage: Carbon Reduction (Abbrevia tion Range Amount Staff Overhead Planning Construction Match Surface Transportation Block Grant STBG Varies (Formula based) Varies Image: Construction Match Carbon Reduction Program CRP Varies (Formula based) Image: Construction Image: Constru	Program Abbrevia tion Range Amount Staff Overhead Planning Construction Match Eligible Activity Surface Transportation Block Grant STBG Varies (Formula based) Varies Bridges, public roads, and transit capital projects. Carbon Reduction Program CRP Varies (Formula based) Varies (Formula based) Transportation projects or programs that reduce congestion and improve air quality. CMAQ funding can be used for both capital and operating expenses. Safe Routes to School Program SRTS Varies (Formula based) Varies NEVI Formula funds will not be made available to a State for obligation until the State has submitted to the Joint Office of Energy and Transportation, and FHWA has approved, the State's Electric Vehicle Infrastructure Deployment Plan.

					National C	ompetitiv	e Grants			
							El	igible Uses		NOFO*
Source	Program	Abbrevia tion	Range Amount	Staff	Overhea d		Construction	Match	Eligible Activity	Est. date
USDOT	<u>Rebuilding American</u> Infrastructure Sustainably and Equitably	RAISE	\$1,000,000 - \$25,000,000			*	*	Up to 100% federal share for "rural" projects	Local or regional projects that improve safety, environmental sustainability, quality of life, economic competitiveness, state of good repair, and community connectivity.	Jan. 2022
USDOT	Multimodal Projects Discretionary Fund: MEGA, INFRA, Rural Surface	MPDG: INFRA, MEGA, Rural Surface				*	*		A single application is eligible for INFRA, MEGA, and Rural Surface Transportation Grants.	
USDOT	Infrastructure for <u>Rebuilding America</u>	INFRA	\$5,000,000- \$25,000,000			★	*	60% grant cost share/80% Fed. Share (Max.)	Improve freight movements - safety, generate economic benefits, reduce congestion, enhance resiliency.	

		-		National Competitive Grant	S		
					Eligible Uses		NOFO*
USDOT	<u>Meqa Grant</u>	MEGA	No Min./Max.		60% grant cost share/80% Fed. Share (Max.)	Support large, complex projects that are difficult to fund by other means and likely to generate national or regional economic, mobility, or safety benefits.	
USDOT	<u>Rural Surface</u> <u>Transportation Grant</u> <u>Program</u>		\$25,000,000 max (no min.)		60% grant cost share/80% Fed. Share (Max.)	Highway, bridge, or tunnel projects that meet HPP or STBG projects criteria.	
FHWA	<u>Advanced</u> <u>Transportation and</u> <u>Congestion</u> <u>Management</u> <u>Technologies</u> <u>Deployment</u>	ATCMTD	\$5,000,000 - \$25,000,000	* *	r	ATIS, ATMT, infrastructure maintenance and monitoring, APTS, TSP, advanced safety systems, ITS, elec. Pricing and payment systems, etc.	June
FRA	<u>Consolidated Rail</u> Infrastructure & Safety Improvement Program		TBD			Measures that prevent trespassing and injuries and fatalities associated with trespassing. Capital projects – such as track, station and equipment improvements, congestion mitigation, grade crossings, and track relocation, and deployment of railroad safety technology	Aug.
FTA	<u>All Stations Accessibility</u> <u>Program</u>	ASAP	TBD			Planning related to pursuing public transportation accessibility projects, assessments of accessibility, or assessments of planned modifications to legacy stations or facilities for passenger use.	July
FHWA	<u>Bridge Investment</u> <u>Program</u>		TBD			Replace, rehabilitate, preserve, protect bridges on the National Bridge Inventory. Modify for bike and peds.	
FHWA	Advanced Transportation Technologies & Innovative Mobility Deployment		TBD			Improve safety, mobility, efficiency, system performance, intermodal connectivity, and infrastructure return on investment	
FHWA	Highway Research & Development Program		TBD				
FRA	Railroad Crossing Elimination Program		TBD			Funds highway-rail or pathway-rail grade crossing improvements that focus on safety and mobility of people and goods.	
USDOT	<u>Strengthen Mobility</u> and Revolutionizing Transportation	SMART	TBD			ITS elements - smart grid, TSP, systems integration, connected vehicles, coordinated automation, etc.	Sep.

				National Competitive Grants	
				Eligible Uses	NOFO*
FTA	<u>Pilot Program for</u> <u>Transit Oriented</u> <u>Development (Planning)</u>		\$250,000 (min.)	connectivity and a	cess for pedestrians May enable mixed-use
USDOT	Active Transportation Infrastructure Investment Program		TBD	Active transportat can include micror and vehicles as part transportation net	nobility stations t of the active
USDOT	<u>Safe Streets and Roads</u> for All	SS4A	Planning: \$200,000 - \$1,000,000 (\$5m - MPO) Capital projects: \$5,000,000 - \$30,000,000 (\$50m- MPO)	1. Develop or upda Comprehensive Sa Conduct planning, development activ an Action Plan. 3. 0 and strategies ider Plan. 80/20	fety Action Plan. 2. design, and ities in support of June Carry out projects
USDOT	Reconnecting Communities Pilot Program		Planning: Up to \$2,000,000 Capital projects: Up to \$5,000,000	Remove, retrofit, or highways or other create barriers to or connectivity. Planning: Traffic pa needs, public enga other planning reo capital project(s)	facilities that community Summer 2022
FTA	Innovative Coordinated Access Grant		No Min./Max.	Innovative capital transportation disa improve the coord emergency medica 80/20 services.	advantaged that ination of non- Oct.
FTA	Mobility for All		TBD	employing mobility strategies, vehicle purchase, leasing e	purchase, IT
	Healthy Streets Program		TBD		g tree coverage, n heat islands, and nstallation in flood-

	Finance, Loans, Other												
					Eligible Uses								
		Abbrevia	Range							Fat data			
Source	Program	tion	Amount	Staff	Overhead	Planning	Construction	Match	Eligible Activity	Est. date			
	Transportation Infrastructure Finance and Innovation Act	TIFIA	Financing						Surface transportation projects - transit, electrification of buses, intermodal freight transfer facilities.	N/A			

	Finance, Loans, Other											
					Eligible Uses							
ADOT	Emergency Relief Program	ER							Natural or manmade disaster funds. Must be declared a disaster from the President of Governor. Funding can only be used to make repairs.	N/A		

					Non-F	ederal Gra	ants			
							El	igible Uses		NOFO*
Source	Program	Abbrevia tion	Range Amount	Staff	Overhea d		Construction	Match	Eligible Activity	Est. date
Private	<u>AARP Livable</u> <u>Communities Grant</u>		Average grant amount \$11,500 - no ceiling.						Transportation and Mobility: Connectivity, walkability, bikeability, wayfinding, access to transportation options and roadway improvements.	Jan.
Private/ CDC	<u>America Walks</u> <u>Community Change</u> <u>Grants</u>		Varies						Programs and projects that advance walkability	
Private	<u>American Trails - Trail</u> <u>Fund</u>		\$2,000 - \$15,000					20/80		Feb.
Private	<u>Bloomberg</u> Philanthropies		Up to \$25,000						Asphalt Art Initiative Grant	April
Private	<u>People for Bikes – Big</u> Jump Grant		Up to \$10,000					50%	Bike paths, lanes, trails and bridges. Bike racks, parking, repair stations, and storage	

*NOFO release dates are estimates based on 2022 and older release dates. Release dates are subject to change.

Items "greyed" will be updated as new information becomes available. Any funding amounts shown may represent previous awards.

RESOURCES:

https://www.whitehouse.gov/wp-content/uploads/2022/01/BUILDING-A-BETTER-AMERICA_FINAL.pdf

https://www.whitehouse.gov/build/

https://t4america.org/iija/?eType=EmailBlastContent&eId=e95adace-4f0e-4813-8cb9-a24b3c0ae2f7

https://www.transportation.gov/bipartisan-infrastructure-law/upcoming-notice-funding-opportunity-announcements-2022



Eligibility Table

			Anı	nual Funding					
						Eligible Ap	oplicants		
Source	Program	Abbrevia tion	Amount	MetroPlan	City of Flagstaff	Coconino County	Mountain Line	ADOT	NAU
FHWA - ADOT	Metropolitan Planning	PL	\$110,000	\checkmark					
FHWA - ADOT	State Planning & Research	SPR	\$ 125,000	~					
FHWA - ADOT	Surface Transportation Block Grant	STBG	\$430,500	~	>	~	~	\checkmark	>
FTA	Metropolitan & Statewide Planning	5305	\$36,000	~					
Local	General Funds	Local	\$27,500	~					

			In-State C	ompetitive G	rants				
						Eligible Ap	oplicants		
Source	Program	Abbrevia tion	Range Amount	MetroPlan	City of Flagstaff	Coconino County	Mountain Line	ADOT	NAU
FHWA-ADOT	<u>Highway Safety</u> Improvement Program	HSIP	\$5,000,000	>	>	>		\checkmark	~
FHWA - ADOT	Transportation Alternative Program	ТАР	\$1,000,000		\checkmark	\checkmark	\checkmark	\checkmark	~
FHWA-ADOT	Bridge Formula Program (includes off-system bridges)	BFP	TBD		>	~			
FTA-ADOT	Metropolitan & Statewide Planning	5305	\$300,000	>			~		~
FHWA - ADOT	Federal Lands Access Program	FLAP	\$250,000 - \$30,000,000						
FHWA - AZ State Parks	Competitive OHV Grant		\$10,000 - \$750,000	>	>	~	~	\checkmark	~
FHWA - AZ State Parks	<u>Heritage Fund – Non-</u> Motorized Trails Grant		\$5,000 - \$100,000	>	>	\checkmark		\checkmark	
FHWA - AZ State Parks	Recreational Trails Program	RTP	Up to \$150,000	\checkmark	>	~		\checkmark	
FRA/ ADOT	<u>Railway Highway</u> <u>Crossings Program</u>	RHCP	TBD	~	~	~		~	~

			In-State Par	tnership Oppo	ortunity				
						Eligible Ap	oplicants		
Source	Program	Abbrevia tion	Range Amount	MetroPlan	City of Flagstaff	Coconino County	Mountain Line	ADOT	NAU
FHWA - ADOT	Surface Transportation Block Grant	STBG	Varies (Formula based)	~	~	~	~	~	~
FHWA - ADOT	Carbon Reduction Program		Varies (Formula based)	~					
FHWA - ADOT	<u>Safe Routes to School</u> <u>Program</u>	SRTS	Varies (Formula based)						
FHWA - ADOT	National Electric Vehicle Infrastructure Formula Program	NEVI	Varies (Formula based)						

			National (Competitive G	rants				
						Eligible Ap	oplicants		
Source	Program	Abbrevia tion	Range Amount	MetroPlan	City of Flagstaff	Coconino County	Mountain Line	ADOT	NAU
USDOT	Rebuilding American Infrastructure Sustainably and Equitably	RAISE	\$1,000,000 - \$25,000,000	>	>	>		~	
USDOT	<u>Multimodal Projects</u> <u>Discretionary Fund:</u> <u>MEGA, INFRA, Rural</u> <u>Surface</u>	MPDG: INFRA, MEGA, Rural Surface				See informa	tion below		
USDOT	Infrastructure for <u>Rebuilding America</u>	INFRA	\$5,000,000- \$25,000,000		~	~	~	~	
USDOT	<u>Mega Grant</u>	MEGA	No Min./Max.	~	>	>	~	~	
USDOT	<u>Rural Surface</u> <u>Transportation Grant</u> <u>Program</u>		\$25,000,000 max (no min.)	>	>	>		~	
FHWA	Advanced Transportation and Congestion Management Technologies Deployment	ATCMTD	\$5,000,000 - \$25,000,000	~	~	~	~	~	~
FRA	Consolidated Rail Infrastructure & Safety Improvement Program		TBD	~	~	~	~	~	

FTA	All Stations Accessibility Program	ASAP	TBD	~	~	~	~	~	
FHWA	Bridge Investment Program		TBD		~	~	~	~	
FHWA	Advanced Transportation Technologies & Innovative Mobility Deployment		TBD						
FHWA	Highway Research & Development Program		TBD						
FRA	Railroad Crossing Elimination Program		TBD	>	~	~		\checkmark	
USDOT	<u>Strengthen Mobility and</u> <u>Revolutionizing</u> <u>Transportation</u>	SMART	TBD	~	~	~	~	~	
FTA	Pilot Program for Transit Oriented Development		TBD	~	~	~	~	~	
USDOT	Active Transportation Infrastructure Investment Program		TBD	~	>	~		~	
USDOT	<u>Safe Streets and Roads</u> for All	SS4A	Planning: \$200,000 - \$1,000,000 (\$5m - MPO) Capital projects: \$5,000,000 - \$30,000,000 (\$50m- MPO)	~	>	~	~		
USDOT	<u>Reconnecting</u> <u>Communities Pilot</u> <u>Program</u>		Planning: Up to \$2,000,000 Capital projects: Up do \$5,000,000	~	~	~		~	
FTA	Innovative Coordinated Access Grant		No Min./Max.		~	~	~		
FTA	Mobility for All		TBD		~	~	~		
USDOT	Healthy Streets Program		TBD						

			Financ	ce, Loans, Oth	er				
						Eligible Ap	oplicants		
Source	Program	Abbrevia tion	Range Amount	MetroPlan	City of Flagstaff	Coconino County	Mountain Line	ADOT	NAU
USDOT	Transportation Infrastructure Finance and Innovation Act	TIFIA	Finance		~	~			
ADOT	Emergency Relief Program	ER			>	~			
			Non-	Federal Grant	S				
						Eligible Ap	oplicants		
Source	Program	Abbrevia tion	Range Amount	MetroPlan	City of Flagstaff	Coconino County	Mountain Line	ADOT	NAU
Private	<u>AARP Livable</u> <u>Communities Grant</u>		Average grant amount \$11,500 - no ceiling.	~	~	~	~		
Private/ CDC	America Walks Community Change Grants		Varies						
Private	<u>American Trails - Trail</u> <u>Fund</u>		\$2,000 - \$15,000	~	>	~	\checkmark		
Private	<u>Bloomberg</u> Philanthropies		Up to \$25,000						
Private	<u>People for Bikes – Big</u> Jump Grant		Up to \$10,000	\checkmark	\checkmark	~	 	\checkmark	