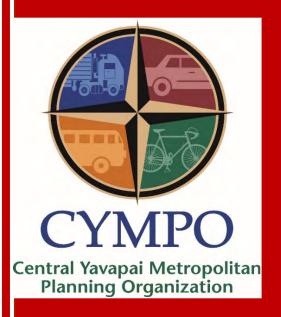
# CYMPO

Metropolitan Transportation Improvement Program



# FY 2020 -FY 2024



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# Metropolitan Transportation Improvement Program FY 2020 through FY 2024

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### **Central Yavapai Metropolitan Planning Organization**

The CYMPO Executive Board consists of six elected or appointed officials from the City of Prescott, the Towns of Chino Valley, Dewey-Humboldt and Prescott Valley, Yavapai County and one member from ADOT. It is the function of the Executive Board to act as a policy body, coordinating transportation planning and related implementation activities within the metropolitan area. The Board approves all agreements and contracts and the Chair, or designee, signs all appropriate documents related to contracts and agreements of CYMPO.

The CYMPO Technical Advisory Committee (TAC) is composed of technical and/or managerial staff representatives of the City of Prescott, the Towns of Chino Valley, Dewey-Humboldt and Prescott Valley, and Yavapai County. In addition to the five jurisdictions, ADOT Northwest District Office and Multimodal Planning Division are voting members of the TAC, as is the U.S.D.A. Forest Service. The primary responsibility of the TAC is to conduct technical reviews and analysis regarding project related activity of the Metropolitan Transportation Improvement Program (MTIP) and the Unified Planning Work Program (UPWP), and other issues as specified by CYMPO's Executive Board. After technical reviews and analysis are performed by the TAC, recommendations are presented to the Executive Board.

The CYMPO Ecosystem Connectivity and Mitigation Advisory Committee (EMAC) is composed of seven voting members from ADOT Northwest District Environmental, Arizona Game & Fish, Yavapai County Land Use Planning Staff, Prescott National Forest, and three private citizens who reside within the CYMPO planning boundary. The mission of the EMAC is to study and advocate for the preservation of interconnected ecosystems in the CYMPO Region that will integrate land use and mitigation for natural resource protection and wildlife habitats into the regional transportation planning and design program.



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### Introduction

The Central Yavapai Metropolitan Planning Organization (CYMPO) is the designated Metropolitan Planning Organization (MPO) for the City of Prescott, the Towns of Chino Valley, Dewey-Humboldt and Prescott Valley, Yavapai County and Arizona Department of Transportation. As the regional MPO, CYMPO provides the forum for local elected officials and transportation experts to plan multimodal infrastructure within the CYMPO Planning Boundary area.

The CYMPO Executive Board provides for an inclusive, deliberative process that considers the needs, financial resources and perspectives of all stakeholders. The Board structure also creates a regional forum for single jurisdictions to come together and work toward common goals.

CYMPO committees include, but are not limited to: Technical Advisory Committee and Ecosystem Connectivity Mitigation Advisory Committee which provide technical and advisory support to the Executive Board.

#### VISION

To promote and maintain a regional coordinated transportation system for the safe and efficient movement of people, goods, and services.

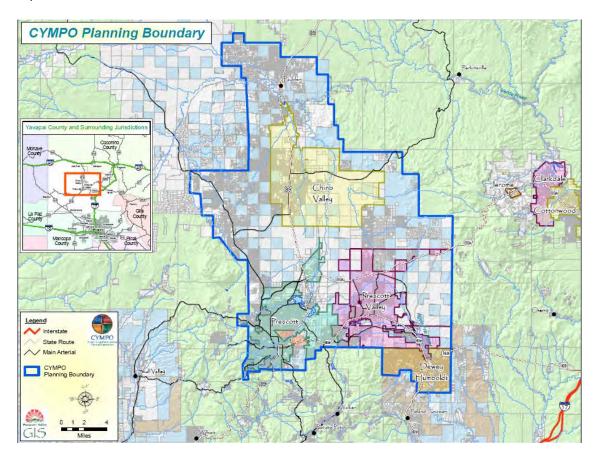
#### **MISSION**

To use regional leadership in planning and promoting a comprehensive multimodal transportation system.



#### **REGIONAL PROFILE**

The Prescott Urbanized Area is located in central Arizona in the central basin area of Yavapai County. Yavapai County totals approximately 8,125 square miles, which is about the same size as the state of New Jersey and is much larger than each of the states of Connecticut, Delaware, and Rhode Island. Of the 8,125 square miles in Yavapai County, approximately 435 square miles are encompassed within the CYMPO planning boundary.





Yavapai County has seen a significant increase in population since 1970, with the County's population growing from a total of 37,005 in 1970 to 167,517 people according to the 2000 US Census. This population growth has continued by expanding to the 2010 US Census total of 211,033 people in Yavapai County.

This substantial growth is expected to continue in the long term as development pressures approach from the Phoenix metropolitan area and as the overall popularity of the Prescott region continues to increase. Additionally, the central location of the Prescott region within the state of Arizona, the amount of vacant private land, and the moderate climate, makes Yavapai County a desirable place to live, work, and retire.

#### **QUICK STATS**

#### 2000 Census

- CYMPO Planning Boundary population 91,000
  - Prescott 33,938
  - Prescott Valley 23,535
  - Chino 7,835
  - Yavapai County 25,692

#### 2010 Census

- CYMPO Planning Boundary population 122,715
  - Prescott 39,843
  - Prescott Valley 38,822
  - Chino Valley 10,817
  - Yavapai County 29,339
  - Dewey-Humboldt 3,894



### **FUNDING AND BUDGET SUMMARY**

CYMPO, as well as any other MPO in the country, is dependent on federal funding for operation of the MPO and to perform planning activities that are used to deliver a variety of projects for the region. Even though the amount of funding that CYMPO receives is relatively small when compared to the big picture of funding across the country, our region has been extremely successful in coordinating to deliver much needed projects for our community. Below is a detail of the types of funding CYMPO receives and what each funding type is used for.

### Metropolitan Planning Funds (PL) - Statewide Planning & Research Funds (SPR)

**PL** funds have a required 5.7% match provided by local governments. The distribution of the PL Funds is accomplished through a formula developed by ADOT in consultation with the MPOs and must be approved by the FHWA.

**SPR** funds are federal dollars from the State Planning and Research Program administered by ADOT. Some SPR funds may be allocated to the MPO to help plan for the non-urbanized portion of the MPO. A 20% match is required and must be provided by the local jurisdiction, depending on the project.

The table below indicates the estimated funding the MPO anticipates to receive from these sources in the FY 2019.

Total Estimated PL Funding for FY 2020	\$ 120,500
Total Estimated SPR Funding for FY 2020	\$ 125,000



#### Federal Transit Administration Planning Funding (Section 5305d)

FTA funds are secured annually through the FTA Metropolitan Planning Program Section 5305d. FTA funds are designated for transit planning and research activities. The funds require a 20% local match, which is provided by the local governments in hard dollars or In-kind.

It is anticipated that Section 5305d transit funds will be used for transit planning purposes in the Central Yavapai region. Use of Section 5305d funds is for planning, technical studies, and coordinated mobility management.

Total Estimated 5305d Funding for FY 2020	\$ 55,719
---	-----------

#### Federal Transit Administration Mobility Management Funding (Section 5310)

FTA section 5310 funds are secured bi-annually through an ADOT Administered Grant for mobility management activities. These funds have not been used in the past and do come with specific contractually required mobility management related duties, scope of work and reporting to ADOT. These funds require a 20% local match, which is provided by the local governments in hard dollars or In-kind.

It is anticipated that Section 5310 mobility management funds will be used for fully funding all mobility management planning and implementation of regional mobility projects in the Central Yavapai region and in partnership with NACOG in the balance of Yavapai County.

Total Estimated 5310 Funding for FY 2020	\$ 90,000
--	-----------



#### **Surface Transportation Program Block Grant Funds (STBG)**

STBG is a federal-aid highway flexible funding program that funds a broad range of surface transportation capital needs including roads, transit, airport access, vanpool, and bicycle and pedestrian facilities. Transit and other related planning, research, and development activities are also eligible uses of STBG funds. In the past, CYMPO has programed STBG funds for primarily construction projects and has delivered every project that has been programmed with this type of funding since the inception of CYMPO. Moving Forward, CYMPO is transitioning STBG funds into Regional Transportation Studies, safety and education campaigns, local Highway-User Revenue Fund (HURF) exchange projects, and administrative and operational costs. The funds require a 5.7% local match, which is provided by the local governments in hard dollars or Inkind.

Total Estimated STBG Funding Annually	\$ 650,000



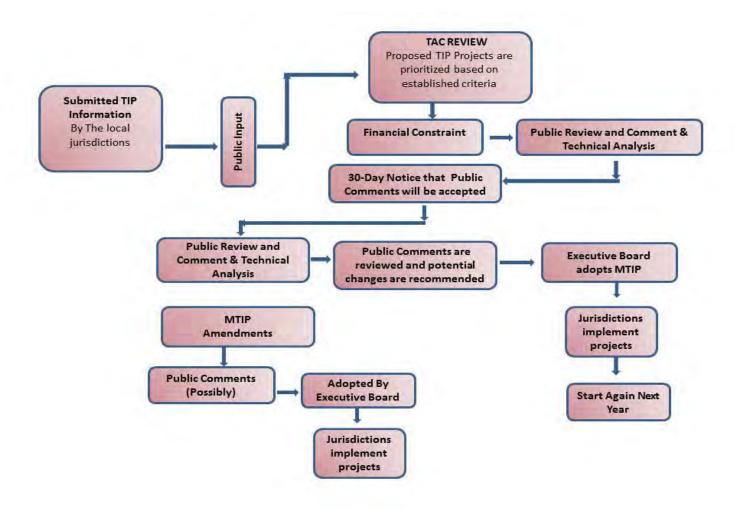
### **MTIP Process and Public Involvement**

The Central Yavapai Metropolitan Planning Organization (CYMPO) updates the MTIP on a regular basis and in doing so strives to include as much public input as possible. Annually, the CYMPO local jurisdictions submit projects for inclusion into the MTIP. These projects are reviewed in a public meeting by the Technical Advisory Committee (TAC). The first four years of projects listed are required to be fiscally constrained.

CYMPO staff makes requested changes to the MTIP which is reviewed by the TAC in a public meeting. Should draft MTIP require additional changes, those changes are included in the draft MTIP submitted to the Executive Board for additional public comment and review. The final draft is submitted to the TAC for final recommendation, and then back to the Executive Board for final approval. The draft document is made available on the CYMPO website, as well as the CYMPO office.

CYMPO and the member jurisdictions follow the adopted and ADOT approved Title VI plan to help ensure the greatest amount of public participation possible during the MTIP development and public involvement process.







### **Transit Projects**

CYMPO staff, together with representatives from local human services organizations have formed a committee called the Local Coordinating Committee (LCC). The group meets on a regular basis to discuss ways to best coordinate transit services within the CYMPO region. Through the LCC, CYMPO assists local human services providers with transportation related coordination and technical assistance. These types of providers are eligible to receive Section 5310 and 5311 funding in the form of grants through ADOT.

#### Partnerships:

- 1) CYMPO is partnering with the Maricopa Association of Governments (MAG) under a grant application from the Weinberg Foundation to create a rural transportation incubator to provide new and strengthen existing transportation services for elderly/disabled populations in need of transportation. CYMPO will contribute \$50,000 per year for a total of two years towards this project utilizing the 5310 grant awards.
- 2) CYMPO is partnering with NACOG to perform joint Mobility Management activities across all of Yavapai County. Through an intergovernmental agreement (IGA) CYMPO will contribute \$40,000 to fund a new mobility management staff position at NACOG for a total of two years. This new position will be responsible for coordinating mobility management activities in both CYMPO/Western Yavapai County and the Verde Valley to promote an increased level of coordination including implementing projects as recommended in the 2017 Regional Mobility Management Plan.
- 3) CYMPO has entered into an agreement with Northern Arizona Intergovernmental Public Transportation Authority (NAIPTA) to perform a Transit Implementation Plan Update. NAIPTA will serve as the fiduciary agent, and Nelson/Nygaard has been selected to conduct the Plan. The update will include evaluation of the financial data from the 2009 plan, provide current cost estimates, and evaluate public private partnership, governance, and sustainable funding opportunities.



#### **Performance Measures**

### STIP NHS Travel Time Reliability

CYMPO has adopted the Arizona Department of Transportation's performance measures detailed below:

NHS Travel Time Reliability identifies the percent of person-miles on the Interstate and the non-Interstate NHS that are reliable. Two and four year targets are required for the Interstate and a four year target is required for the non-Interstate NHS. The NHS Travel Time Reliability targets established for the 2018 – 2021 performance period are:

- Interstate
  - o 86.0% (2-year)
  - o 85.8% (4-year)
- Non-Interstate NHS
  - o 74.9% (4-year)

The targets are data-driven and realistic; and intended to keep CYMPO and ADOT focused on improving travel time reliability on the NHS. The following types of projects were included in the FY2019 – 2023 STIP to support improved travel time reliability:

- Design and construct Freeway Management System including the installation of Intelligent Transportation Systems such as signals, adaptive ramp meters, connected and automated vehicle equipment, dynamic message signs, CCTV cameras, EVP networking, bike detection and improved signs
- Procurement of travel time data to aid in freeway management
- Roadway widening including the design or construction of general purpose and HOV lanes
- Traffic Incident support and Freeway Service Patrols
- Design and construction of roundabouts
- Design and construction of new roadway
- Intersection improvements



# STIP Safety Performance Targets 11/5/18

CYMPO has adopted the Arizona Department of Transportation's safety performance targets detailed below:

On July 31, 2018, the Arizona Department of Transportation (ADOT) formally established safety targets for the state of Arizona for 2019, and CYMPO has subsequently adopted these measures. The safety performance measures and targets are based on five-year rolling averages for each metric.

- Number of fatalities 1001.5 5% increase
- Rate of fatalities 1.442 2% increase
- Number of serious injuries 4166.9 -- 1% decrease
- Rate of serious injuries 6.022 -- 4% decrease
- Number of non-motorized fatalities and serious injuries 813.9 3% increase

The safety targets set by ADOT are data-driven and realistic; and intended to keep CYMPO and ADOT focused on improving safety while still striving for the goal of the State Strategic Highway Safety Plan (SHSP) to reduce the number of fatalities and serious injury crashes in the state of Arizona.

The FY2019 – 2023 STIP contains the following types of projects that support the achievement of the established safety performance targets:

- Installation of speed feedback signs including solar LED enhanced speed limit signs
- Design and construction of positive offset improvements including left-turn offsets
- Design and installation of traffic signals and adaptive signal controls
- Intersection improvements including right/left turn lanes and enhanced lighting
- Construction of roundabouts
- Construction of concrete barriers and raised medians
- Shoulder widening
- Installation of rumble strips
- Installation of signs, including wrong way signs, striping and arrows
- Construction of a pedestrian bridge, sidewalks, crosswalks including in school zones, bike lanes and traffic calming features
- Distracted Driving Awareness



### STIP Pavement and Bridge Performance

CYMPO has adopted the Arizona Department of Transportation's performance measures detailed below:

The pavement performance measures cover the Interstate and the non-Interstate NHS. CYMPO has adopted ADOT's pavement performance targets, which are described below:

- Good condition Interstate pavements 48% (4-year target)
- Poor condition Interstate pavements 2% (4-year target)
- Good condition non-Interstate NHS pavements 31% (2- and 4-year target)
- Poor condition non-Interstate NHS pavements 6% (2- and 4-year target)

These targets are data-driven and realistic; and intended to keep CYMPO and ADOT focused on maintaining pavements in a state of good repair. The FY2019 – 2023 STIP contains the following types of projects that will improve the condition of highway pavements:

- Pavement preservation including chip seals, fog coats, micro surface treatments and high friction surface treatments
- Pavement rehabilitation including mill and overlay projects
- Pavement reconstruction

CYMPO has adopted ADOT's performance target of maintaining the percentage of National Highway System (NHS) Bridges Classified as in Good Condition based on deck area: 2- and 4- year targets – 52%. Percent of NHS Bridges Classified in Poor Condition based on deck area: 2- and 4- year targets -4%.



### STIP Freight Reliability

CYMPO has adopted the Arizona Department of Transportation's performance measures detailed below:

The truck travel time reliability measure applies to Interstate freeways. This measure utilizes the Truck Travel Time Reliability Index, a planning time index that may be used to schedule trip travel times. ADOT's performance targets for freight reliability are:

- Freight reliability 1.21 (2-year)
- Freight reliability 1.23 (4-year)

The freight reliability targets are data-driven and realistic; and intended to keep ADOT focused on improving freight movement on the Interstate freeways. The FY2019 - 2023 STIP includes major projects to improve commutes and freight travel.

Federal Funded Projects (FY Funding Amount listed in 1,000's)

TIP ID: CY-DOT-13-22 County: Yavapai Project Name: SR69 Safety and Capacity Improvements

**Location and Sponsor:** Prescott/ CYMPO **Project Type:** Surface Transportation

Description: SR69 Safety and Capacity Improvements Prescott Canyon Dr to Prescott Lakes Pkwy

Mile Length: .8 of a mile

Lanes: 4 to 6 Lanes

Phase **Funding Source** FY20 FY21 FY22 FY23 FY24 CON **STBG** \$ 370 \$ \$ \$ 370 \$ **Total Programmed Funding** 

TIP ID: CY-DOT-15-34 No. 26015/C County: Yavapai Project Name: SR 89 at Road 1 North Traffic Signal

**Location and Sponsor:** Chino Valley/ADOT **Project Type:** Surface Transportation

**Description:** Construction Funding SR89 and Road 1 North Intersection Construct Traffic Signal

Lanes: 4

FY20 FY24 Phase **Funding Source** FY21 FY22 FY23 CON STBG CYMPO \$ 185 \$ 885 STBG ADOT **Total Programmed Funding** 1.070 \$

TIP ID: CY-CY-19-01 County: Yavapai Project Name: LTAP Training

**Location and Sponsor:** CYMPO **Project Type:** LTAP - Technical Training

**Description:** Training for Local Public Agencies

Mile Length: Lanes: NA

Phase **Funding Source** FY20 FY21 FY22 FY23 FY24 5.0 \$ 5.0 \$ 5.0 \$ LP \$ 5.0 \$ **STBG** 5.0 0.3 \$ LM \$ 0.3 \$ 0.3 \$ 0.3 \$ 0.3 Ś 5.3 \$ 5.3 \$ 5.3 \$ **Total Programmed Funding** 5.3 \$ 5.3

Table 1 - FINAL - April 30, 2019

<i>TIP ID:</i> CY-MPO-19-04		County:	Yavapai	Project	Name:	CYN	<b>ИРО 2050</b>	RTP U	Ipdate					
<b>Location and Sponsor:</b> CYN	1PO			Project	Туре:	Surf	ace Transp	ortat	ion					
<b>Description:</b> 2050 CYMPO L	ong Range Transportation	Plan												
				Lanes:	NA									
Phase	Funding Source			FY	20		FY21		FY22		FY23		FY24	
PL	STBG			\$	120			\$	-			\$		230
	SPR			\$	15							\$		65
	LM			\$	11	\$	-	\$	-	\$	-	\$		30
<b>Total Programmed Funding</b>				\$	146	\$	-	\$	-	\$	-	\$		325
<b>TIP ID:</b> CY-MPO-19-05		County:	Yavapai	Project	Name:	SR6	9/ SR169	Projec	t Assessm	nent				
Location and Sponsor: CYN	1PO			Project	Туре:	Surf	ace Transp	ortat	ion					
Description: SR69/SR169 P	roject Assessment													
				Lanes:	NA									
Phase	Funding Source			FY	20		FY21		FY22		FY23		FY24	
PL	SPR			\$	45	\$	-	\$	-	\$	-	\$		-
	LM			\$	11	\$	-	\$	-	\$	-	\$		-
<b>Total Programmed Funding</b>				\$	56	\$	-	\$	-	\$	-	\$		-
<b>TIP ID:</b> CY-MPO-19-05		County:	Yavapai	Project	Name:	SR8	9A/ Rober	t Roa	d TI Proje	ct As:	sessment			
							•							
	1PO			Project	Туре:	Surf	ace Transp	ortat	ion					
Location and Sponsor: CYN		t		Project	Туре:	Surf	ace Transp	ortat	ion					
		t		Project Lanes:		Surf	ace Transp	ortat	ion					
Location and Sponsor: CYN		t			NA	Surf	ace Transp	ortat	ion <i>FY22</i>		FY23		FY24	
<b>Location and Sponsor:</b> CYN <b>Description:</b> SR89A/ Robert	Road TI Project Assessmen	t		Lanes: FY	NA	Surf \$				\$	FY23 -	\$	FY24	_
Location and Sponsor: CYN Description: SR89A/Robert Phase	Road TI Project Assessmen	t		Lanes:	NA <b>20</b>			sortat \$ \$		\$ \$	FY23 - -	\$ \$	FY24	-

Table 1 - FINAL - April 30, 2019

<i>TIP ID:</i> CY-MPO-19-05		County:	Yavapai	Project	Name:	Re	gional Trans	port	ation Studi	ies a	nd Grant As	sista	nce: TBD	
<b>Location and Sponsor:</b> CYMP	0			Project	Туре:	Sur	face Transpo	orta	tion					
<b>Description:</b> Planning Studies	Identified in the 2040/	2045 RTP: TBD	)											
				Lanes:	NA									
Phase	Funding Source			FY	20		FY21		FY22		FY23		FY24	
PL	STBG			\$	-	\$	-	\$	80	\$	105	\$		-
PL	SPR			\$	-	\$	125	\$	125	\$	125	\$		60
	LM			\$	-	\$	31	\$	36	\$	38	\$		15
Total Programmed Funding				\$	-	\$	156	\$	241	\$	268	\$		75
<b>TIP ID:</b> CY-MPO-19-06		County:	Yavapai	Project	Name:	Re	gional Safet	у Са	mpaign					
Location and Sponsor: CYMP	0			Project	Туре:	Sur	face Transpo	orta	tion					
Description: On-Going Distra	cted Driving													
				Lanes:	4									
Phase	Funding Source			FY	20		FY21		FY22		FY23		FY24	
PL	STBG			\$	35	\$	45	\$	45	\$	45	\$		45
Payback to Sierra Vista MPO	STBG			\$	10	\$	-							
	LM			\$	2	\$	3	\$	3	\$	3	\$		3
Total Programmed Funding				\$	47	\$	48	\$	48	\$	48	\$		48
<b>TIP ID:</b> CY-PRS-12-12		County:	Yavapai	Project	Name:	Lir	ncoln School							
Location and Sponsor: Presco	ott / PAT			Project	Туре:	Saf	e Routes to	Scho	ool					
<b>Description:</b> Construct Sidew	alks and Crosswalks Arc	ound the School	ol											
Mile Length:														
Phase	Funding Source			FY	20		FY21		FY22		FY23		FY24	
CON	SRTS			\$	375									
CON	LM			\$	75									
Total Programmed Funding				\$	450	\$		\$		\$		\$		

Table 1 - FINAL - April 30, 2019

TIP ID: CY-MPO-20-	01	County: Yavapai	Projec	t Name:	Trar	nsportation	ı Edu	cation/Pul	olic (	Outreach	
<b>Location and Sponso</b>	or: CYMPO		Projec	t Type:	Surfa	ace Transp	ortati	ion			
<b>Description:</b> Transp	ortation Education/Public Outre	ach									
			Lanes	: 4							
Phase	Funding Source		F	Y20		FY21		FY22		FY23	FY24
PL	STBG		\$	20	\$	20	\$	20	\$	20	\$ 2
	LM		\$	1	\$	1	\$	1	\$	1	\$
Total Programmed I	Funding		\$	21	\$	21	\$	21	\$	21	\$ 2
TIP ID: CY-MPO-20-	02	County: Yavapai	Projec	t Name:	CYIV	1PO Admin	istrat	tion/Opera	atior	1	
<b>Location and Sponso</b>	or: CYMPO		Projec	t Type:	Surfa	ace Transp	ortati	ion			
<b>Description:</b> CYMPO	O Administration/Operation										
			Lanes	: 4							
Phase	Funding Source		F	Y20		FY21		FY22		FY23	FY24
PL	STBG		\$	205	\$	210	\$	225	\$	225	\$ 22.
	PL		\$	120	\$	120	\$	120	\$	120	\$ 12
	LM		\$	20	\$	20	\$	21	\$	21	\$ 2
Total Programmed I	Funding		\$	344	\$	350	\$	366	\$	366	\$ 36
TIP ID: CY-MPO-20-	03	County: Yavapai	Projec	t Name:	Loca	al HURF Ex	chang	ge Project	TBD		
<b>Location and Sponso</b>	or: CYMPO		Projec	t Type:	Surfa	ace Transp	ortati	ion			
Description: HURF	Exchange Project										
			Lanes	: 4							
Phase	Funding Source		F	Y20		FY21		FY22		FY23	FY24
CON	STBG		\$	-	\$	-	\$	-	\$	250	\$ 12
	LM		\$	-	\$	-	\$	-	\$	15	\$
Total Programmed F	Funding		\$	-	\$	-	\$	-	\$	265	\$ 13

Table 1 - FINAL - April 30, 2019

<b>TIP ID:</b> CY-MPO-20-04		County: Yavapai	Projec	t Name:	Mobility Man	agement Act	ivities				
<b>Location and Sponsor:</b> CYN	IPO		Projec	t Type:	Surface Transp	ortation					
Description: Mobility Man	agement Activities for CYM	PO Region									
			Lanes:	4							
Phase	Funding Source		F	/20	FY21	FY22		FY23		FY24	
PL	5305.d		\$	55	\$ 54	\$	54 \$	54	\$		54
	LM		\$	14	\$ 14	\$	14 \$	14	\$		14
Total Programmed Funding	1		\$	69	\$ 68	\$	68 \$	68	\$		68
<b>TIP ID:</b> CY-MPO-19-08		County: Yavapai	Projec	t Name:	SR 89 Paveme	ent Preservat	ion - Hl	JRF Exhange	<u> </u>		
<b>Location and Sponsor:</b> City	of Prescott		Projec	t Type: S	Surface Transp	ortation					
Description: SR 89 Paveme	nt Preservation										
Mile Length:	2.6 Miles		Lanes:	2							
Phase	Funding Source		F	/20	FY21	FY22		FY23		FY24	
CON	STBG - CYMPO Paybaci	k to ADOT	\$	80							
Total Programmed Funding	1		\$	80	\$0		\$0	\$0			\$0

### **Capital Improvement Projects by Jurisdiction**

### (FY Funding Amount Listed in 1000's)

TIP ID:		County: Y	avapai	Proj	ect Nar	ne:	Chino V	'alle	y Pavem	ent	Preserva	atior	1
<b>Location and Spons</b>	cor: Town of Chino Valley			Proj	ect Typ	e:	Local						
<b>Description:</b> Pavem	nent preservation for various C	ity Streets											
Mile Length:													
Phase	Funding Source			F	Y20		FY21		FY22		FY23	I	FY24
CON	Local			\$	400	\$	400	\$	400	\$	400	\$	400
Total Programmed	Funding			\$	400	\$	400	\$	400	\$	400	\$	400
TIP ID:		County: Y	avapai	Proj	ect Nar	ne:	Dewey-	Hur	nboldt P	ave	ment Pre	eser	/ation
<b>Location and Spons</b>	sor: Town of Dewey-Humbold	t		Proj	ect Typ	e:	Local						
<b>Description:</b> Pavem	nent preservation for various C	ity Streets											
Mile Length:													
Phase	Funding Source			F	Y20		FY21		FY22		FY23	I	FY24
CON	Local			\$	235	\$	235	\$	235	\$	235	\$	235
Total Programmed													
rotai Frogrammea	Funding			\$	235	\$	235	\$	235	\$	235	\$	235
TIP ID:	Funding	County: Y	avapai			·					235 eservatio	·	
_	·	County: Y	avapai	Proj		ne:						·	
TIP ID: Location and Spons	·	•	avapai	Proj	ect Nar	ne:	Prescot					·	
TIP ID: Location and Spons	or: City of Prescott	•	avapai	Proj	ect Nar	ne:	Prescot					·	
TIP ID: Location and Spons Description: Pavem	or: City of Prescott	•	avapai	Proj Proj	ect Nar	ne:	Prescot	t - P		t Pr		on Pi	
TIP ID: Location and Spons Description: Pavem Mile Length:	s <b>or: City of Prescott</b> nent preservation for various C	•	avapai	Proj Proj	ect Nar ect Typ	ne:	Prescot Local	t - P	avemen	t Pr	eservatic	on Pi	rogram

#### TOWN OF PRESCOTT VALLEY

#### Projects

<u>Description</u>	FY 19-20	FY 20-21	FY 21-22	FY 22-23	FY 23-24
Highway 69 Median - Mendecino Signal - ADOT Partnership	\$100,000.00				
Glassford Hill - Free Flow Right - Town/County Partnership	\$550,000.00				
Viewpoint - 2nd Lane at SR89A - Town/County Partnership	\$150,000.00				
Sunset Lane Improvements - Town/County Partnership	\$7,000,000.00				
Viewpoint / Spouse Intersection Improvements	\$4,000,000.00				
Viewpoint Dr Connector (Manley to Roundup)	\$0.00	\$4,500,000.00	\$3,000,000.00		
Robert Rd Widening - Tranquil to Long Mesa	\$0.00	\$0.00	\$500,000.00	\$2,000,000.00	\$2,000,000.00

### Regional Road Capital Improvement Plan Summary

12-06-18				BBOI	noe	ED 5 YEAR PI	LAN			Ī	
12-00-10		ROPOSED		PRUI	PU3	ED 3 TEAR PI	LAN				
	Ρ.	BUDGET		2ND YEAR	3	RD YEAR	4TH YEAR	5	TH YEAR		
Western Yavapai Projects		FY 18/19		FY 19/20		FY 20/21	FY 21/22		FY 22/23	Prior Yr. Costs	Totals
CYMPO Studies	\$	10,000		10,000		10,000			10,000	\$ 100,513	150,513
Public Transportation Funding	\$	25,000	\$	15,000	\$	15,000	\$ 15,000	\$	15,000		
Access Management Study / Regional Engineering Williamson V. Rd Safety Improvements (Pioneer Pkwy to Talking Rock Ranch Rd)	<b>\$</b>	80,000 600,000	Φ.	600,000	\$	500,000				\$ - \$ \$ 118,206	,
Iron Springs Road (Willow Creek Bridge Repair)	Ψ	000,000	Ψ	000,000	Ψ	300,000				\$ 1,568	
Lindahl Rd/Bagdad Airport Rd./Bagdad Transfer Station Rd Pavement Improvements										\$ 851,410	906,814
Highway 69 Widening Project (Gateway Mall to Lowes)										\$ - \$	
Sunset Ln Overlay/Widening (Prescott East Highway to Pine View Dr) Yuma Dr Overlay (Road 3 N to Road 5 N)	\$	3,100,000								\$ 105,574	-,,
Highway 89 Rehab and Improvements (Mill and Fill COP Limits to Yavpe Connector)	\$	650,000 585,000								\$ - \$ \$ 19,300	650,000 604,300
Paulden Turn Lanes	Ψ	000,000								\$ 8,747	72,439
Northern Connector (DCR and ROW Acquisition)										\$ 1,203,388	1,358,645
SR89/Road 1 North Intersection Improvements										\$ 100,000	,
Fair Oaks Rd Overlay (Williamson Valley Rd to Tonto Rd)										\$ - \$	671,201
Bullock Rd Improvements (SR89 to AT&SF RR Easterly R.O.W.) Old Black Canyon Highway (City of Prescott Limits to Town of PV Limits)										\$ - \$ \$ -	1,025,000 725,000
Drake Cement. LLC Mitigation Projects	\$	125,000								, and the second	
Prescott East Highway Overlay/Widening (Sunset to Copper Hill Dr)		,	\$	650,000						\$ - \$	650,000
Glassford Hill Road and Viewpoint Drive Prescott Valley Partnership			\$	350,000							,,
Mint Wash Bridge Improvements (Williamson Valley Road)  Coyote Springs Road Overlay (Antelope Meadows to N Line S1 T15N R1W)			\$	400,000	Φ	650,000				\$ - \$ \$ -	,
Ponderosa Park Rd Overlay (SR89 to Indian Creek Rd)			\$	850,000 650,000	Ф	650,000				\$ - \$ \$ -	1,500,000 650,000
Kirkland Hillside Rd Overlay (Iron Springs Rd to SR96)			\$	2,100,000	\$	2,100,000				\$ -	4,200,000
Old Black Canyon Hwy (Begin Maintenance to Maggie Mine Rd)				, ,	\$	1,200,000				\$ - \$	1,200,000
Outer Loop Rd Overlay (Williamson Valley to Road 1 West)			\$	1,000,000	\$	1,000,000				\$ - 5	2,000,000
Iron Springs Road Chipseal (COP Limits to Kirkland)	_						\$ 2,000,000	φ	E0 000	\$ - 5	, , , , , , , , , , , ,
Williamson Valley Rd / Outer Loop Road Intersection Signal Warrant Analysis Great Western Extension/SR 89A Corridor Study								\$	50,000 1,000,000		50,000 1,000,000
Senator Highway Overlay (COP Limits to Oak Knoll)							\$ 1,000,000		2,100,000		3,100,000
Pavement Management Program	\$	2,148,000	\$	953,000	\$	788,000			2,378,000		. , ,
Prior Year Project Costs				<u> </u>						\$ 99,589,271	
Total Western Yavapai Projects	\$	7,323,000	\$	7,578,000	\$	6,263,000	\$ 4,273,000	\$	5,553,000	\$ 108,015,297	145,190,756
Eastern Yavapai Projects	•	FY 18/19		<b>FY 19/20</b> 30,000		<b>FY 20/21</b> 30,000	<b>FY 21/22</b> \$ 30,000		FY 22/23	Prior Yr. Costs	Totals 575.521
Public Transportation Funding Access Management Study / Regional Engineering	\$	35,000 40,000	Ф	30,000	Ф	30,000	\$ 30,000	Ф	30,000	\$ 399,422 <b>\$</b> - <b>\$</b>	
Sycamore Canyon Road	Ψ	40,000								\$ 21,723	
Verde Village Connector (Rainbow Dr. from Peila Ave to Fir St)										\$ 33,748	343,748
Dry Creek/Boynton Pass Roads										\$ 151,483	583,063
Middle Verde Road Paving	\$	50,000	\$	350,000						\$ - \$	400,000
Crown Ridge Rd Overlay (Ridge Trail Dr to White Tail Dr)  Camino Real Overlay (City Limits to Arrowhead Ln)										\$ 1,040 \$ \$ -	. ,
Page Springs Road Slope Improvements	\$	150,000								\$ - 5	+00,000
Eastern Dr Overlay (Navajo Dr to S Mountain View Rd)	\$	390,000								\$ -	
Western Dr Overlay (SR260 to W Subdivision Bndy) (MP 0.025 to Bay Cir)	\$	400,000								\$ - \$	,
SR260 Wilshire Roundabout	\$	330,000								\$ - \$	660,000
Cornville Road (Rubberized) (Cottonwood City Limits To McGuireville TI)  Ogden Ranch Road Paving Cottonwood Partnership (SR260 To Old 279)	\$	750,000 750,000								\$ 7,655,904 \$ -	8,405,904 750,000
SR179 Turn Lane Improvement Partnership (Beaverhead Flat)	\$	150,000								\$ -	
Verde Valley School Road Overlay (Adobe Trail to End of Pavement)		.00,000	\$	700,000						\$ -	700,000
Red Rock Loop Rd (MP 4.271 to Sedona City Limits)			\$	600,000						\$ - \$	,,
Cornville Road (Shoulder Widening Project)					\$	100,000	<b>A 750.000</b>			\$ - \$	,
Beavercreek Rd Montezuma Well (National Park) Beaverhead Flat/Middle Verde Ext	\$	615,000	4	500,000	Φ.	500,000	\$ 750,000 \$ 1,000,000	¢	1,000,000	\$ - \$ \$ -	766,000 4,115,000
Stagecoach Trl / Arcosanti Rd Traffic Light Partnership	φ	015,000	Ф	300,000	φ	300,000	\$ 1,000,000	\$	500,000		500,000
Pavement Management Program	\$	1,308,545	\$	1,006,000	\$	881,500	\$ 1,581,000	•	1,236,000		
Prior Year Project Costs										\$ 41,395,862	
Total Eastern Yavapai Projects	\$	4,968,545	\$	3,186,000	\$	1,511,500	\$ 3,361,000	\$	2,266,000	\$ 52,971,607	73,042,637
ALL DISTS Hwy66/Crookton Rd					\$	1,100,000	\$ 1,100,000	\$	1,100,000	\$ 2,070,605	5,370,60
Major Projects Subtotal	\$	8,835,000		8,805,000		7,205,000			5,305,000		
Pavement Management Program SubTotal	\$	3,456,545		1,959,000		1,669,500			3,614,000		\$ 25,210,163
Admin Subtotal	\$	397,588		417,467		438,341			483,271		
Expenditure Total	\$	1∠,689,133	\$	11,181,467	Þ	9,312,841	\$ 9,194,258	\$	9,402,271	\$ 166,710,549	229,283,288
REG ROAD SUMMARY		01-07-18		01-07-19		01-07-20	01-07-21		01-07-22		
Beginning Balance	\$	5,734,353		2,191,171		527,951			(262,377)		
Total Expenditures Revised Sales Tax (40% in 7/2011)	\$	7,836,691		(11,181,467) 8,228,525	\$	(9,312,841) 8,639,951			(9,402,271) 9,525,546		
mpact Fees (Revised Estimate)	\$	1,237,581		1,262,332	Ψ	5,555,551	<u> </u>	Ψ		New \$3,400 Fee Ser	ot 2007
Miscellaneous	\$	-	\$	-	\$		\$ -	\$	-	, ,	-
Interest Earned(Paid)	\$	71,679		27,390	\$	6,599			(3,280)		
Ending Balance	\$	2,191,171	\$	527,951	\$	(138,339)	\$ (262,377)	\$	(142,381)		
CUMULATIVE TOTAL											
NESTERN YAVAPAI TOTALS							\$ 139,637,756				
EASTERN YAVAPAI TOTALS	\$			65,404,137			\$ 70,276,637				
COUNTYWIDE TOTALS	\$	183,741,893	\$	194,505,893	\$	202,280,393	\$ 209,914,393	\$	217,733,393		
CUMULATIVE PERCENTAGE											
WESTERN YAVAPAI % TOTALS	-	66.1%		66.4%		66.9%	66.5%		66.7%		
EASTERN YAVAPAI % TOTALS		33.9%		33.6%		33.1%	33.5%		33.3%		
	<u> </u>		1			. *			- · <del>-</del>	1	
										•	
Pavement Management Program = Arterial and Major Collector (Regional Roads) Re	const	ruction & Ove	rlay	/S							
Black Text = In existing 5 year plan no change											
Blue Text = New project funding added to 5 year plan  Green Text = In existing 5 year plan. Project timeline moved or cost estimate revised								1			
								<u> </u>		İ	

### Pavement Management Program Breakdown (Western)

40.00.40	PROPOSED 5 YEAR PLAN									
12-06-18	PROPOSED			ND YEAR	3RD YEAR PLAN 3RD YEAR 4TH YEAR			51	TH YEAR	
Pavement Management Program Breakdown (Western)		FY 18/19		Y 19/20		Y 20/21		FY 21/22		Y 22/23
Pavement Reconstruction Projects										
Full Depth Reclamation										
Holiday Dr (SR69 to Valentine Dr)	\$	_								
Old Hwy 89 (SR89 to T.O.C. Limits) (T.O.C. Limits to Rimrock Rd)	\$	450,000	\$	330,000						
Reconstruction Projects Total	\$	450,000	\$	330,000	\$	-	\$	-	\$	-
Pavement Rehabilitation Projects										
Overlay										
Yuma Dr (Road 3N to Road 4N)										
Clubhouse Dr (SR89 to Hemlock Ave) Pheasant Pl (Yuma Dr to Cherokee Dr)	\$ \$	180,000 350,000								
Diamond Drive (SR69 to Amber Rd)	\$	150,000								
Road 5 North (Yuma Dr to Reed Rd)		,			\$	320,000				
Lindahl Road (Bagdad Airport Road to End of Pavement) Robinson Drive (Canyon Drive East to Skyview Dr)							\$	600,000 250,000		
Road 4 North (Reed Rd to SW Corner Lot 17) Road 4 1/2 North (Reed Rd to Sunset Dr)									\$	330,000 150,000
Overlay Projects									\$	800,000
A.C										
Mill and Fill Pioneer Parkway (Willow Creek Rd to End Maintenance SR89A)										
Rehabilitation Projects Total	\$	680,000	\$	-	\$	320,000	\$	850.000	\$ '	1,280,000
•	•	000,000	*		•	020,000	•	000,000	*	.,200,000
Pavement Preservation Projects										
Crack Seal										
Crack Fill Roads	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000
Fog Seal/Rejuvenator			,							
Williamson Valley Road (COP Limits to End of 4 Lane Section) Fog Seal Roads									\$	100,000
Chip Seal										
Date Creek Rd (ADOT Maintenance to End of Pavement)		170 000								
Senator Highway (C.O.P. Maintenance to School House Gulch Rd) Senator Highway (School House Gulch Rd to End of Pavement)	\$ \$	170,000 200,000								
Williamson Valley Road (Talking Rock to End of Pavement)			\$	425,000						
Road 3 North (Reed Rd to Yuma Dr)					\$	70,000				
Ramada Dr (SR 69 to William Dr) Fort Rock Rd (Old Hwy 66 to Shadow Mountain Pkwy)					\$	50,000 150,000				
Chip Seal Roads					_	,	\$	200,000	\$	800,000
Scrub Seal	l e									
Scrub Seal Roads										
Microsurface									1	
Pioneer Parkway Rd Slurry Seal (Williamson Valley Rd to Commerce Dr)	\$	350,000								
	•								1	
Cape Seal										
Preservation Projects Total	\$	770,000	\$	475,000	\$	320,000	\$	250,000	\$	950,000
Annual Costs										
Asset Management - Pavement Software Purchase/Installation/Implementation										
Mobile Pavement Condition Data Collection Annual Licensing, Technical Support and Maintenance	\$	100,000 28,000	\$	28,000	\$	28,000	\$	28,000	\$	28,000
Regional Road Maintenance  Medians/Brush Maintenance/Mowing	\$	20,000		20,000		,		20,000		20,000
Guardrail Maintenance	\$	100,000	\$	100,000	\$	100,000	\$	100,000	\$	100,000
Annual Costs Total	\$	248,000	\$	148,000	\$	148,000	\$	148,000	\$	148,000
Pavement Management Program Total (Western)	\$	2,148,000	\$	953,000	\$	788,000	\$	1,248,000	\$ 2	2,378,000

### Pavement Management Program Breakdown (Eastern)

2-06-18						POSED 5 YEAR PLAN					
Pavement Management Program Breakdown (Eastern)		ROPOSED Y 18/19		ND YEAR Y 19/20		RD YEAR Y 20/21		TH YEAR FY 21/22		H YEAR Y 22/23	
avement Reconstruction Projects											
ull Depth Reclamation											
econstruction Projects Total	\$	-	\$	-	\$	-	\$	-	\$		
avement Rehabilitation Projects											
verlay											
uail Run Dr (Rolling Ridge Dr to Mesa Verde Rd)											
ontezuma Lake Rd (Beaver Creek Rd to Bridge) actus Wren (Stagecoach Tr to Cordes Lakes Dr)							<u> </u>		-		
el Rio Dr (SR260 to Navajo Dr)							+				
pring Ln (SR69 to Lakeview Dr)	\$	290,000									
havez Ranch Rd (Red Rock Loop Rd to Cathedral Vista Dr) /ild Horse Mesa (SR179 to Subdivision Bndry)	\$ \$	200,000 170,000					-				
onte Tesoro Dr (S Subdivision Bndry to Mesquite Dr)	\$	125,000									
eila Ave (Camino Real to Paradise) io Mesa Trail (Quail Run to City of Cottonwood Limits)	\$	200,000	¢.	E2E 000			<u> </u>				
el Rio Dr (Western Maintenance to SR260)			\$ \$	525,000 125,000			_				
anzanita Trail (Turqoise Circle to Prescott Country Club Drive)				•	\$	500,000					
op O The Morning Dr (Beaver Creek Road to Rusty Spurs Road) by St (Lynn Drive to South Aspaas Road)							\$	220,000 160,000			
ynn Dr (South Aspaas Road to Loy Street)							\$	40,000			
outh Aspaas (Lynn Drive to the North Boundary of Oak Bend Sub) verlay Projects							\$	110,000	\$	650,0	
venay riojects									Φ	050,0	
lill and Fill											
abab What's a Resident Could to tal									_		
ehabilitation Projects Subtotal	\$	985,000	\$	650,000	\$	500,000	\$	530,000	\$	650,0	
avement Preservation Projects											
rack Seal											
ack Seal Roads	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,0	
on Soul/Dain vanator											
og Seal/Rejuvenator y Rd (Cornville Rd to Hillert Dr)	1\$	18,810	_								
age Springs Rd (SR89A to Purple Sage)	\$	48,735									
eaver Creek Rd (McGuireville T.I. 117 to Montezuma Well Rd)				40.000							
acks Canyon Rd (Lee Mountain Rd to Grey Fox Rd) uail Run Dr (Rolling Ridge Dr to Mesa Verde Rd)			\$	40,000	\$	6,000	┼				
ontezuma Lake Rd (Beaver Creek Rd to Bridge)					\$	5,000					
actus Wren (Stagecoach Tr to Cordes Lakes Dr)					\$	5,000				-	
el Rio Dr (SR260 to Navajo Dr) alesky Rd (SR89A to E Line Secs 1 & 12)			-		\$	7,500 7,000	┼		-		
ocking Chair Ranch Rd (Martin Way to City of Cottonwood Limits)					\$	6,000	<del>                                     </del>				
ell Rock Blvd (Verde Valley School Road to Deer Pass)					\$	4,000	<u> </u>				
og Seal Roads							\$	50,000	\$	50,0	
Chip Seal											
ed Rock Loop Rd (SR89A to Sedona City Limits)											
tagecoach Trl (Cattleguard to End of Pavement)	\$	70,000	•	00.000							
acks Canyon Rd (SR 179 to Lee Mountain Rd) ell Rock Blvd (Verde Valley School Road to SR 179)			\$	80,000 100,000			+				
by Rd (Cornville Rd to Hillert Dr)					\$	75,000					
issaw Rd (Cornville Rd to Thede Ln) eaver Creek Road (I-17 ROW to End of Pavement)			-		\$	130,000	•	350,000			
erde Valley School Road (SR179 to End of Pavement)							\$	275,000			
ontezuma Lake Rd (Beaver Creek Rd to Montezuma Ave)							\$	40,000			
nip Seal Roads							\$	200,000	\$	400,0	
crub Seal											
icrosurface											
ape Seal											
reservation Projects Subtotal	\$	187,545	\$	270,000	\$	295,500	.\$	965,000	\$	500,0	
nnual Costs	Ψ	,	7	5,500	*	_55,566	*	,	•	550,0	
sset Management - Pavement oftware Purchase/Installation/Implementation											
orthano i anomaco, motamation, mipromortiation	\$	50,000									
obile Pavement Condition Data Collection	\$	16,000	\$	16,000	\$	16,000	\$	16,000	\$	16,0	
	<b></b>										
obile Pavement Condition Data Collection nnual Licensing, Technical Support and Maintenance	•										
obile Pavement Condition Data Collection	\$	20,000		20,000		20,000		20,000			
bile Pavement Condition Data Collection inual Licensing, Technical Support and Maintenance egional Road Maintenance edian/Brush Maintenance/Mowing uardrail Maintenance	\$	20,000 50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,0	
obile Pavement Condition Data Collection Innual Licensing, Technical Support and Maintenance  egional Road Maintenance  edian/Brush Maintenance/Mowing	\$	20,000	\$		\$		\$		\$	20,0 50,0 <b>86,0</b>	

	_					
	Transit Pr	<b>ojects</b> (FY Funding Ar	nount listed in 1,000's	)		
	County: Yavapai	Project Name: Yav	apai Regional Transi	t - ADMINISTRATION	I	
/apai Regional Transit		Project Type: Adm	inistration			
n						
Funding Source		FY20	FY21	FY22	FY23	FY24
5311		\$ 182	\$ -	\$ -	\$	- \$
LM		\$ 45	\$ -	\$ -	\$	- \$
g 		\$ 227	\$ -	\$ -	\$	- \$
	<b>County:</b> Yavapai	Project Name: Yav	l apai Regional Transi	t - OPERATING		
/apai Regional Transit		Project Type: Oper	ating			
Funding Source		FY20	FY21	FY22	FY23	FY24
5311		\$ 371	\$ -	\$ -	\$	- \$
LM		\$ 92	\$ -	\$ -	\$	- \$
g		\$ 463	\$ -	\$ -	\$	- \$
	County: Yavapai	Project Name: Yav	 apai Regional Transi	<u> </u> t - CAPITAL	<u> </u>	
/apai Regional Transit		Project Type: Capit	tal			
Funding Source		FY20	FY21	FY22	FY23	FY24
5311		\$ 90	\$ -	\$ -	\$	- \$
1					1	
LM		\$ 23	\$ -	\$ -	\$	- \$
	5311 LM  g  vapai Regional Transit  Funding Source  5311 LM  g  vapai Regional Transit  Funding Source	County: Yavapai vapai Regional Transit n  Funding Source 5311 LM  g  County: Yavapai vapai Regional Transit  Funding Source 5311 LM  g  County: Yavapai vapai Regional Transit	County: Yavapai Project Name: Yavavapai Regional Transit  Funding Source  Funding Source  Funding Source  Sal1  LM  Sal2  County: Yavapai  Funding Source  County: Yavapai  Funding Source  FY20  County: Yavapai  Froject Name: Yavavapai Project Name: Yavavapai Regional Transit  Funding Source  Funding Source  Funding Source  County: Yavapai  Froject Type: Oper  County: Yavapai  Froject Name: Yavavapai Project Name: Yavavapai Regional Transit  Funding Source  Fy20  Sal1  Sal2  County: Yavapai  Froject Type: Capit	County:       Yavapai       Project Name:       Yavapai Regional Transit         Project Type:       Administration         Administration       Project Type:       Administration         Funding Source       FY20       FY21         5311       \$ 45       \$ -         LM       \$ 45       \$ -         g       \$ 227       \$ -         County:       Yavapai       Project Name:       Yavapai Regional Transi         Project Type:       Operating         Funding Source       FY20       FY21         5311       \$ 371       \$ -         LM       \$ 92       \$ -         g       \$ 463       \$ -         County:       Yavapai       Project Name:       Yavapai Regional Transi         Vapai Regional Transit       Project Type:       Capital         Funding Source       FY20       FY21	Vapai Regional Transit  Project Type: Administration  Funding Source  FY20  FY21  FY22  5311  \$ 182 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Project Name: Yavapai Regional Transit - ADMINISTRATION   Project Type: FY20   FY21   FY22   FY23

	Central ray		itaii i iaiiiiiig	Organization	12020 202	r 1 <b>V</b> 1111	
		Transit Pr	Ojects (FY Funding A	mount listed in 1,000's)	)		
TIP ID: CY-YYV-19-TR4		County: Yavapai	Project Name: CYN	1PO Mobility Manage	ement		
Location and Sponsor:	СҮМРО		Project Type: Mob	ility Management			
<b>Description:</b> Mobility N	Management Funds						
Mile Length: na							
Phase	Funding Source		FY20	FY21	FY22	FY23	FY24
Administration	5310		\$ 90.0	\$ 90.0	\$ 90.0	\$ 90.0	\$ 90.0
Local Match	LM		\$ 23.0	\$ 23.0	\$ 23.0	\$ 23.0	\$ 23.0
Total Programmed Fur	nding		\$ 113	\$ 113	\$ 113	\$ 113	\$ 113
TIP ID: CY-YYV-19-TR5	i	County: Yavapai	Project Name: Cen	tral Yavapai Transit I	Foundation Travel Tr	aining	
Location and Sponsor:	СҮМРО		Project Type: Mob	ility Management			
Description: Mobility N	Management Funds						
Mile Length: na							
Phase	Funding Source		FY20	FY21	FY22	FY23	FY24
Administration	5310		\$ 14				
Local Match	LM		\$ 3				
Total Programmed Fur	nding		\$ 17				
TIP ID: CY-YYV-19-TR6	i	County: Yavapai	Project Name: NAZ	CARE, Inc. Capital (V	ehicle)		
Location and Sponsor:	СҮМРО		Project Type: Mob	ility Management			
<b>Description:</b> Mobility N	Management Funds						
Mile Length: na							
Phase	Funding Source		FY20	FY21	FY22	FY23	FY24
Administration	5310		\$ 25				
Local Match	LM		\$ 7				
Total Programmed Fur	nding		\$ 32				

		Transit P	r <b>ojects</b> (FY Funding Ar	nount listed in 1.000's)				
TIP ID: CY-YYV-19-TR	7	<b>County:</b> Yavapai		· Horizons Disability (				
Location and Sponsor		County: Tavapar	Project Type: Mob		capital (Vellicie)	Π	I	
<b>Description:</b> Mobility			Troject Type: Wes	inty wanagement				
Mile Length: na	Wanagement ranas							
Phase	Funding Source		FY20	FY21	FY22	FY23	FY24	
Administration	5310		\$ 21					
Local Match	LM		\$ 6					
Total Programmed Fu	inding		\$ 27					
TIP ID: CY-YYV-19-TR	8	County: Yavapai	Project Name: New	Horizons Disability C	perating			
Location and Sponsor	: CYMPO		Project Type: Mob	ility Management				
<b>Description:</b> Mobility	Management Funds							
<b>Mile Length:</b> na								
Phase	Funding Source		FY20	FY21	FY22	FY23	FY24	
Administration	5310		\$ 120					
Local Match	LM		\$ 120					
Total Programmed Fu	nding		\$ 240					
	TIP ID: CY-YYV-19-TR9 County: Yavapai		Project Name: New Horizons Disability One Call Center					
Location and Sponsor			<b>Project Type:</b> Mob	ility Management				
<b>Description:</b> Mobility	Management Funds							
<b>Mile Length:</b> na								
Phase	Funding Source		FY20	FY21	FY22	FY23	FY24	
Administration	5310		\$ 60					
Local Match	LM		\$ 15					
Total Programmed Fu			\$ 75			<u> </u>	1	

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		Transit P	rojects (FY Funding Am	ount listed in 1,000's)	)					
TIP ID: CY-YYV-19-TR	10	County: Yavapai	Project Name: New	New Hoizons Disabi	lity Capital (PM)					
Location and Sponsor	r: CYMPO		Project Type: Mobi	lity Management						
Description: Mobility	Management Funds									
<b>Mile Length:</b> na										
Phase	Funding Source		FY20	FY21	FY22	FY23	FY24			
Administration	5310		\$ 20							
Local Match	LM		\$ 5							
Total Programmed Fu	unding		\$ 25							
TIP ID: CY-YYV-19-TR11 County: Yavapai			Project Name: New Horizons Disability Capital							
Location and Sponsor			Project Type: Mobi	lity Management						
<b>Description:</b> Mobility	Management Funds									
<b>Mile Length:</b> na										
Phase	Funding Source		FY20	FY21	FY22	FY23	FY24			
Administration	5310		\$ 18							
Local Match	LM		\$ 5							
Total Programmed Fเ	unding		\$ 23							
TIP ID: CY-YYV-19-TR	12	<b>County:</b> Yavapai	Project Name: North	ern Arizona Univers	ity Operating					
Location and Sponsor	r: CYMPO		Project Type: Mobility Management							
<b>Description:</b> Mobility				<u>-</u>						
Mile Length: na										
Phase	Funding Source		FY20	FY21	FY22	FY23	FY24			
Administration	5310		\$ 25							
Local Match	LM		\$ 25							
Total Programmed Fเ	unding		\$ 50							

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		Transit P	ojects (FY Funding Am	ount listed in 1,000's)					
TIP ID: CY-YYV-19-TR	13	<i>County:</i> Yavapai	Project Name: Peop	le Who Care Operati	ng				
Location and Sponsor	r: CYMPO		Project Type: Mobi	lity Management					
<b>Description:</b> Mobility	Management Funds								
<b>Mile Length:</b> na									
Phase	Funding Source		FY20	FY21	FY22	FY23	FY24		
Administration	5310		\$ 60						
Local Match	LM		\$ 60						
Total Programmed Fu	unding		\$ 120						
TIP ID: CY-YYV-19-TR	14	County: Yavapai	Project Name: West	Yavapai Guidance Cl	inic Capital (Vehicle)				
Location and Sponsor	r: CYMPO		Project Type: Mobi	lity Management					
<b>Description:</b> Mobility	Management Funds								
<b>Mile Length:</b> na									
Phase	Funding Source		FY20	FY21	FY22	FY23	FY24		
Administration	5310		\$ 20						
Local Match	LM		\$ 5						
Total Programmed Fu	unding		\$ 25						
				v					
TIP ID: CY-YYV-19-TR	<del></del>	County: Yavapai	Project Name: West Yavpai Guidance Clinic Capital Vehicle						
Location and Sponsor			<b>Project Type:</b> Mobi	lity Management					
Description: Mobility	Management Funds								
Mile Length: na									
Phase	Funding Source		FY20	FY21	FY22	FY23	FY24		
Administration	5310		\$ 20						
Local Match	LM		\$ 5						
Total Programmed Fu	unding		\$ 25						
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Table 4 -April 30, 2019

CYMPO Surface Transportation Program Funding									
Obligated and Programmed STBG Projects									
PROJECT	YEAR	STPBG FUNDING	DESCRIPTION	STATUS					
SR 69/SR 89 Intersection	FY 03	\$510,000	Construction	Completed					
SR 89/SR 89A TI Bridge	FY 04	\$510,000	Construction	Completed					
SR 89/SR 89A TI Bridge	FY 05	\$510,000	Construction	Completed					
SR 89A Viewpoint TI Bridge	FY 06	\$688,700	Design	Completed					
SR 89A Viewpoint TI Bridge	FY 07	\$688,700	Design	Completed					
Viewpoint TI/SR 89A Spur	FY 08	\$688,700	Construction	Completed					
Viewpoint TI/SR 89A Spur	FY 09	\$688,700	Construction	Completed					
Pioneer Parkway	FY 10	\$633,000	Construction	Completed					
Pioneer Parkway	FY 11	\$633,000	Construction	Completed					
SR 89 Deep Well Ranch Rd to South Chino Valley	FY 12	\$633,000	Design/Construction	Completed					
SR 89 Deep Well Ranch Rd to South Chino Valley	FY 13	\$633,000	Design/Construction	Completed					
Prescott Valley Multi-use path	FY 14	\$85,000	Construction	Completed					
SR 89 Deep Well Ranch Rd to South Chino Valley	FY 14	\$650,000	Design/Construction	Completed					
SR 89 Deep Well Ranch Rd to South Chino Valley	FY 15	\$650,000	Design/Construction	Completed					
SR 69/Main St Traffic Signal	FY 16	\$500,000	Construction	Completed					
Perkinsville Road Roundabout	FY 16	\$150,000	Design	Completed					
SR 69 Prescott Canyon Dr to Prescott Lakes Pkwy	FY 17	\$650,000	Design \$ from NACOG	Programmed					
SR89 Widening SR89A to Deep Well Ranch Road	FY 17	\$650,000	Construction	JPA					
SR89 Widening SR89A to Deep Well Ranch Road	FY 18	\$650,000	Construction	JPA					
SR 69 Prescott Canyon Dr to Prescott Lakes Pkwy	FY 19	\$650,000	Design Payback NACOG	Programmed					

Table 5 - April 30, 2019

CYMPO Sui	rface Transportation	on Program Fur	nding
F	Potential Future Plann	ing Studies	
PROJECT	CONSTRU	CTION COST	ALT ROW COST
SR 89	\$	25,342,400.00	
Deep Well Ranch Road	\$	12,400,800.00 \$	982,080.00
Airport Loop Road	\$	26,068,400.00 \$	2,197,325.00
SR 69	\$	31,761,400.00 \$	1,552,320.00
SR 169	\$	16,349,500.00 \$	4,670,266.00
SR 89A	\$	27,787,100.00	
SR 89A/Robert Road TI	\$	32,577,300.00 \$	797,280.00
Fain Road to SR 169 Connector	\$	- \$	11,774,400.00
SR 169 to I-17 Connector	\$	- \$	15,536,400.00
Great Western Extension	\$	15,000,560.00 \$	2,963,400.00
Chino Valley Extension	\$	- \$	15,628,800.00
Northern Connector	\$	15,864,300.00 \$	1,665,946.00
Sundog Connector	\$	22,801,500.00 \$	1,805,760.00
Glassford Hill Road	\$	7,956,100.00 \$	378,048.00
Side Road Connector	\$	19,734,700.00 \$	1,562,880.00
Glassford Hill Extension	\$	17,934,500.00 \$	1,420,320.00
Old Black Canyon Highway	\$	7,461,600.00 \$	400,435.00
Country Club Bypass	\$	22,618,200.00 \$	1,906,502.00
Santa Fe Loop Road	\$	19,068,000.00 \$	1,510,080.00
Great Western Blvd/Stoneridge Dr	\$	25,468,400.00 \$	2,016,960.00
Granite Dells Parkway	\$	21,934,800.00 \$	1,737,120.00
Navajo Drive	\$	- \$	391,354.00
Lakeshore Drive	\$	7,367,200.00 \$	395,366.00
Airport Boulevard	\$	9,584,000.00 \$	807,840.00



### **Acronym and TIP ID Key**

TIP ID#

CY - PRV - 12 - 01

MPO/COG Code - Jurisdiction - Fiscal Year Originally Programmed - Project Number

#### **Jurisdiction Codes**

CY Central Yavapai MPO
CHV Town of Chino Valley
DEW Town of Dewey-Humboldt

PRS City of Prescott

PRV Town of Prescott Valley

YYV Yavapai County

YPT Yavapai Prescott Tribe

DOT Arizona Department of Transportation
MPO Central Yavapai MPO Region wide

#### **Funding Codes**

LM Local Match
DM District Minor

TE Transportation Enhancement

SRTS Safe Routes to School

HSIP Highway Safety Improvement Program

BIA Bureau of Indian Affairs

STPBG Surface Transportation Program Block Grant

HURF Highway User Revenue Fund OM Operations and Maintenance

TR Transit

LP Local Project

PL Planning Document