2020-2024

Five-Year Transportation Facilities Construction Program











2020-2024 Current Five-Year Transportation Facilities Construction Program

I, John S. Halikowski, the duly appointed Director of the Arizona Department of Transportation, do hereby certify the following to be a true and correct copy of the Current Five-Year Transportation Facilities Construction Highway Program for fiscal years 2020 – 2024. It was adopted by the State Transportation Board in a meeting held the 21st day of June 2019.

Signed on the 4th day of June 2019.

John S. Halikowski

Director

Arizona Department of Transportation



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Executive Summary

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Su	mmary of	Dollars by	Section (S	5000)								
Section I, Highways												
County	2020	2021	2022	2023	2024	Grand Total						
Apache	\$9,738	\$15,074	\$1,206	\$7,000	\$5,500	\$38,518						
Cochise	\$2,000	\$19,447	\$17,837	\$4,500	\$5,000	\$48,784						
Coconino	\$61,885	\$67,359	\$13,068	\$1,000	\$4,500	\$147,812						
Gila	\$7,961	\$5,593	\$728	\$0	\$1,000	\$15,282						
Graham	\$3,450	\$0	\$200	\$0	\$0	\$3,650						
Greenlee	\$0	\$500	\$0	\$0	\$1,500	\$2,000						
La Paz	\$7,420	\$1,459	\$1,030	\$4,500	\$0	\$14,409						
Maricopa	\$94,594	\$26,100	\$43,628	\$68,070	\$3,400	\$235,792						
Mohave	\$33,585	\$51,440	\$2,000	\$14,600	\$56,200	\$157,825						
Navajo	\$9,220	\$50,388	\$5,000	\$4,000	\$4,000	\$72,808						
Pima	\$49,013	\$500	\$43,696	\$1,000	\$0	\$94,209						
Pinal	\$30,854	\$32,280	\$40,999	\$500	\$2,000	\$106,633						
Santa Cruz	\$4,339	\$2,908	\$31,700	\$2,500	\$0	\$41,447						
Yavapai	\$67,971	\$127,521	\$125,020	\$7,200	\$6,000	\$333,712						
Yuma	\$22,650	\$25,000	\$4,500	\$0	\$0	\$52,150						
Statewide	\$7,766	\$3,698	\$11,694	\$0	\$0	\$23,158						
Statewide by County Total	\$412,446	\$429,267	\$342,306	\$114,870	\$89,100	\$1,389,869						
Subprograms	\$79,286	\$105,945	\$158,612	\$375,044	\$367,471	\$1,083,678						
Statewide Total	\$491,732	\$535,212	\$500,918	\$489,914	\$456,571	\$2,474,347						
Sect	ion II, Regional	Transportation	Plan: Freeway	Program								
Life Cycle Summary Total	\$565,206	\$578,074	\$284,596	\$108,090	\$0	\$1,535,966						
System wide Summary Total	\$26,062	\$26,248	\$26,439	\$26,665	\$0	\$105,414						
RTPFP Total	\$591,268	\$604,322	\$311,035	\$134,755	\$0	\$1,641,380						
Sect	ion III, PAG Reg	ional Transport	ation Highway	Program								
PAG Summary Total	\$88,616	\$93,035	\$95,829	\$48,365	\$24,265	\$350,112						
PAG Region wide Summary Total	\$0	\$0	\$0	\$0	\$0	\$0						
PAG Total	\$88,616	\$93,035	\$95,829	\$48,365	\$24,265	\$350,112						
		Section IV, Air	oort									
Airport Total	\$21,650	\$30,900	\$25,000	\$24,000	\$24,650	\$126,200						
Grand Total	\$1,193,268	\$1,263,469	\$932,782	\$697,034	\$505,486	\$4,592,039						

Purpose of the Five-Year Transportation Facilities Construction Program

The purpose of the Five-Year Transportation Facilities Construction Program is to comply with Arizona Revised Statutes §28-304, and set forth the plan for developing projects and account for the spending of funds for the next five years. The first two years of the program will be financially constrained by year. All projects in the first two years of the program will be fully funded and be ready to advertise within the year programmed or sooner as determined by the State Transportation Board. The last three years of the program will be used to establish an implementation plan for projects moving through the various preparation phases needed prior to the construction of the project.

Highways

The Arizona Department of Transportation (ADOT) is mandated by state law to be responsible for constructing and maintaining all interstate and state highways in Arizona. Fulfilling this responsibility includes extensive public participation and sophisticated technical evaluation known as the Planning to Programming Process. The process culminates in the Five-Year Transportation Facilities Construction Program for Highways and Airports. This publication identifies programs and projects programmed for state fiscal years 2020 through 2024.

The Clean Air Act Amendment of 1990 requires that a determination be made that a program conforms to the latest air quality implementation plan before it can be approved.

Arizona Revised Statutes §28-6952 requires the Five-Year Transportation Facilities Construction Program to complete a public hearing and publication. This is done through a series of public meetings held throughout the state in conjunction with the State Transportation Board meetings.

Current Highway Funding Issues

Funding for Arizona's transportation needs has improved somewhat since the previous Five Year Program, but long-term, remains an area of concern. Growth in Highway User Revenue Fund (HURF) revenues is projected to increase modestly through 2022. However, fuel and vehicle license tax revenues, which represent approximately 80% of the funds flowing into the HURF, will continue to be pressured as consumers transition to more fuel efficient vehicles, Arizona population growth remains constrained and inflation continues to erode the value of the state gas tax, which has not been adjusted in over 25 years.

With respect to federal transportation funding, the current federal surface transportation authorization, the Fixing America's Surface Transportation Act ("FAST Act"), is scheduled to expire on September 30, 2020. While there is considerable support in the U.S. Congress for developing and passing a new infrastructure funding bill this year, there is no consensus on what specific policy provisions or funding mechanisms should be included in the legislation. It will be a challenge for Congress to enact a bill before the expiration of the FAST Act. In addition to this challenge, the Federal Highway Trust Fund is projected to become insolvent by 2021, due largely to declining fuel tax revenues as a result of more fuel efficient vehicles. Thus, Congress will need to address not only the short term need for a new multi-year authorization act but also the long term issue of declining revenues flowing into the federal Highway Trust Fund.

Maricopa Association of Governments Regional Transportation Plan Freeway Program

Arizona House Bill 2292, which passed in the spring 2003 session of the Arizona Legislature, established the Maricopa Association of Governments Transportation Policy Committee which was tasked with developing a Regional Transportation Plan for Maricopa County, and established the process for an election to extend the half-cent County Transportation Excise Tax. On November 2, 2004, voters in Maricopa County approved Proposition 400 to extend the half-cent sales tax for transportation for an additional 20 years to 2026. The extension began January 1, 2006 and ends on December 31, 2025.

In accordance with Arizona Revised Statutes §42-6105.E, 56.2 percent of the Proposition 400 sales tax collections is distributed to freeways and state highways; 10.5 percent is distributed to arterial street improvements; and 33.3 percent is distributed to the public transportation fund. The Regional Transportation Plan thus has three major components: Freeways/Highways, Arterial Streets, and Transit.

The Regional Transportation Plan Freeway Program includes new freeway corridors to serve growth in the region, and improvements to the existing system of freeways and highways to reduce current and future congestion and improve safety. The work includes new freeway corridors, additional lanes on existing facilities, and new interchanges at arterial cross streets, high occupancy vehicle ramps at system interchanges, noise mitigation, litter and landscape maintenance programs, freeway management systems, and freeway service patrols.

The Regional Transportation Plan Freeway Program is funded by three primary revenue sources: the Proposition 400 half-cent sales tax, ADOT funds dedicated for use in Maricopa County, and federal highway funds.

Pima Association of Governments Regional Transportation Authority Highway Program

Pima County voters approved the half cent sales tax on May 16, 2006, at the same time they approved the 20-year, \$2.1 billion Regional Transportation Authority (RTA) plan. The RTA plan as outlined in the 2006 ballot includes roadway, safety, transit, and environmental and economic elements. The plan will be implemented over a 20-year period, ending in 2026.

Pima Association of Governments (PAG) is the federally designated metropolitan planning organization for Pima County with program areas that include regional transportation planning.

The Regional Transportation Authority (RTA), a regional governmental entity established in August 2004, developed a 20-year regional transportation plan approved by Pima County voters on May 16, 2006.

Airport Development Program

In conjunction with Arizona's public airports and the Federal Aviation Administration (FAA), ADOT develops the Tentative Five-Year Airport Capital Improvement Program to parallel the FAA's Airport Capital Improvement Program. This program has the dual objective of maximizing the use of state dollars for airport development and maximizing FAA funding for Arizona airports. Federal monies are derived mainly from taxes on airline tickets and are distributed by the FAA directly to local airports. State funds come mainly from flight property tax, aircraft lieu tax, and aviation fuel tax. The Airport Capital Improvement Program development process allocates money from the State Aviation Fund and distributes these funds across five major categories: Federal/State/Local Grants, State/Local Grants, Airport Pavement Management System (APMS), Airport Loan Program, and Statewide System Planning and Services.

The State/Local grant requests are funded as approved by the State Transportation Board if they meet the priority rating within the program for the airport category and fiscal year. Airport sponsors receive a federal grant; they will apply to the state for the matching funds. The maximum grant funds any one sponsor can receive cannot exceed 10 percent of the average revenue into the State Aviation Fund for the period of three previous years. The maximum State contribution for both Federal/State/Local and State/Local grant funds for the fiscal year 2020 Program is \$2.2 million per airport.

The Airport Capital Improvement Program also provides for state-funded airport loans and Airport Pavement Maintenance Service. Up to \$5 million in Airport Loans may be issued in fiscal year 2020. In 2020, \$5.5 million will be invested in Airport Pavement Management System projects at public airports. Statewide System Planning and Services are managed by ADOT and funded by both federal and state monies. In 2020, \$3.9 million will be invested in statewide planning studies and services to benefit Arizona airports.

Linking Planning and Programming

In February 2018, ADOT completed update of its Long-Range Transportation Plan, "What Moves You Arizona." The plan provides a unique approach and strategic direction to guide future investments in transportation through the Recommended Investment Choice.

As part of the implementation of the plan, ADOT has assessed its current programming policies and practices. This assessment provided a direct connection between the plan's Recommended Investment Choice and ADOT's programming process. The primary objective of this assessment was to ensure the alignment of decision-making with the plan's goals, objectives, performance measures, and policies, including an opportunity to improve its transparency, credibility, understandability, and effectiveness. The outcome is a strategy that links long-range transportation planning to the state's Five-Year Transportation Facilities Construction Program.

Strategic investment levels are identified and included in the Long Range Transportation Plan, which is normally updated every 5 years. The 2018 plan established recommended policy direction for allocation of future revenues a cross the following three major investment categories:

Preservation – Activities that preserve transportation infrastructure by sustaining asset condition or extending asset service life.

Delivery Program (1-5 years) must be fiscally constrained by year

Modernization – Highway improvements that upgrade efficiency, functionality, and safety without adding capacity.

Delivery Program (1-5 years) must be fiscally constrained by year

Expansion - Improvements that add transportation capacity through the addition of new facilities and or services.

Delivery Program (1-5 years) must be fiscally constrained by year

Public Participation

The federal highway and transit bill requires that the Tentative Five-Year Transportation Facilities Construction Program be made reasonably available for public review and comment. To comply with this requirement, ADOT holds public hearings in Phoenix, Tucson, and Flagstaff. Members of the audience are given the opportunity to address the State Transportation Board on any item in the program. Also, ADOT has made available on its website an opportunity to comment on the program for all who have interest in ADOT's transportation system.

The 2020-2024 Tentative Five-Year Transportation Facilities Construction Program will be available for public review and comment. ADOT has developed a "how to read it" guide & welcomes feedback at: FiveYearConstructionProgram@azdot.gov. A phone comment line has also been established for callers to leave comments and ask questions: 1-855-712-8530.

The State Transportation Board will consider all public comments received by June 4, 2019. Public hearings will be conducted on March 15 in Tucson, April 12 in Flagstaff, and May 17 in Phoenix to allow for additional community input. The board will adopt the 2020-2024 Five-Year Transportation Facilities Construction Program on June 21, 2019 meeting in Pinetop - Lakeside.

Next Steps

When the State Transportation Board approves the 2020-2024 Five-Year Transportation Facilities Construction Program, a final document will be prepared and updated on ADOT's website — azdot.gov.

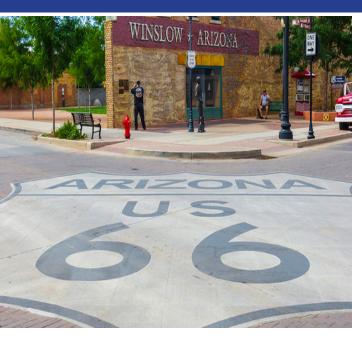
Updates to the program can be viewed on a monthly basis as the State Transportation Board takes action on specific projects at the monthly board meetings.

2020-2024

Five-Year Transportation Facilities Construction Program



Highway



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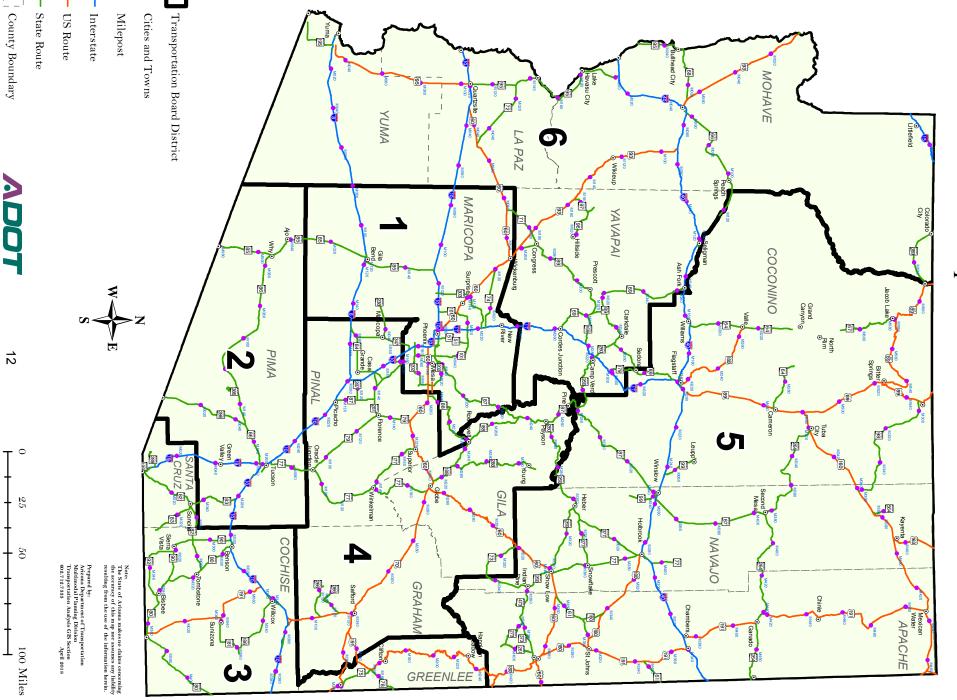


Introduction for Highways

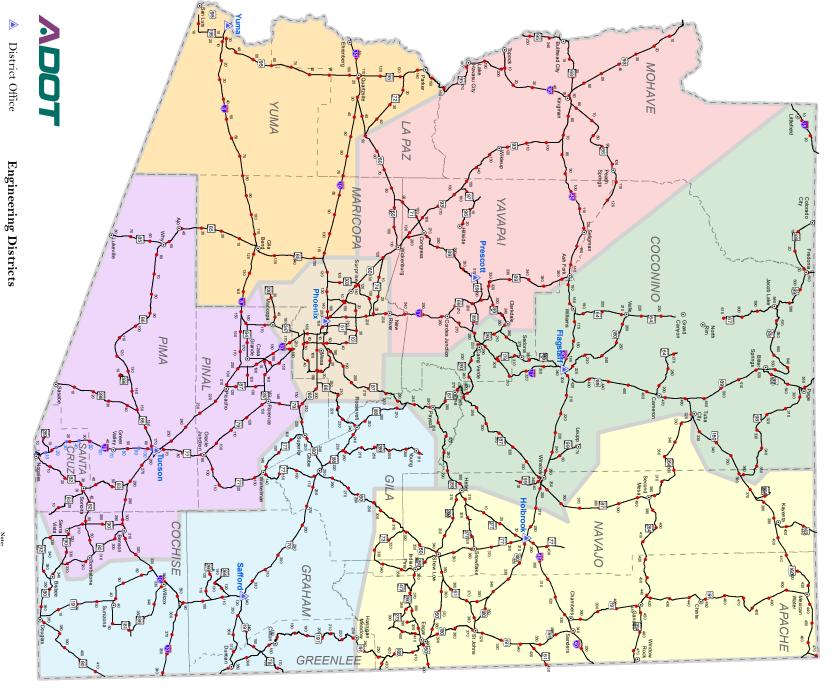
The Arizona Department of Transportation (ADOT) is mandated by state law (Title 28, Chapter 20, Article 3; A.R.S. §28-6952, §28-6953, §28-6954 and §28-6955) to be responsible for constructing and maintaining all interstate and state highways in Arizona and provide financial assistance to public airports for airport development projects. Fulfilling this responsibility includes extensive public participation and sophisticated technical evaluation knows as the Priority Programming Process. The process culminates in the Five-Year Transportation Facilities Construction Program for highways and airports. This publication identifies programs and projects for State fiscal years 2020 – 2024.

Delivery of the Transportation Facilities Construction Program may be impacted by economic conditions or new legislation. ADOT will continue to monitor economic conditions and legislation that may affect revenues.

State Transportation Board Districts



ADOT Engineering and Maintenance with State Milepost System **Districts**



County Boundary

State Highway System

Northwest

20

Kilometer Post

Cities and Towns

Central

Southcentral Southeast Southwest

Northcentral Northeast

Resource Allocation Categories

100—System Preservation

110—Pavement Preservation

111.00—Pavement Preservation-Statewide

112.00—Minor Pavement Preservation Statewide

114.00—MAG Regionwide Rubberized Asphalt

120—Bridge Preservation

121.00—Emergency Bridge Repair

123.00—Bridge Scour Protection

125.00—Bridge Replacement & Rehabilitation

125.90—Bridge Replacement & Rehabilitation (Off-System)

126.00—Bridge Inspection & Inventory

130—Safety Program

131.00—Blunt End Guardrail Replacement

132.00—Highway Safety Improvement Program (HSIP)

132.90—Highway Safety Improvement Program (Local Projects)

133.00—Safety Other

134.00—Highway Rail Crossings

135.00—Governor's Office of Highway Safety

137.00—High Risk Rural Roads

140—Public Transit

141.00—Flex Funds, Elderly, & Disabled

142.00—Flex 5311 Rural/ 5307 Urban

150—Roadside Facilities

152.00—Landscaping rehabilitation

153.00—Rest Areas

160—Operational Facilities

161.00—Signal Warehouse & RPMS

162.00—Port of Entry

162.00—Collection of Overweight Fees at POE

163.00—Mechanical Hardware, Software

Replacement

164.00—Sign Rehabilitation

165.00—Implementation of Ramp Metering

166.00 — Maintenance (Landscape, Litter, & Sweep)

167.00—Data Collection

200—System Management

210—Pavement Preservation

211.00—Design Support

212.00—Utilities Support

213.00—Right of Way Support

214.00—Environmental Support

215.00—Planning Support

216.00—Regulatory Support

217.00—Right of Way Acquisition

219.00—CMAQ Projects

220—Operating Support

221.00—Business Engagement and Compliance

221.01—Training, ITD Technical-Statewide

221.02—Training, NHI-Statewide

222.00—Work Zone Safety

224.00—Public Involvement Support

225.00—Privatization Support

227.00—Risk Management Indemnification

229.00—Partnering Support

230—Program Operating Contingencies

232.00—General Contingency

233.00—Emergency Projects

234.00—Construction

235.00—Right Of Way Acquisition

236.00—Federal Tax Evasion Program

240—Airports

241.00—Federal Match Grants (FSL)

242.00—State-Local Grants (SL)

243.00—Airport Pavement Management

Preservation (APMS)

244.00—Grand Canyon National Park Airport (GCN)

245.00—ADOT Airport Development Group Projects (AERO)

246.00—Master Plan/non-construction planning

247.00—Runway, Apron, & Maintenance

248.00—Airport Other

300—System Improvements

310—Minor Capacity/Operational Spot

Improvements

311.00—Design & Construct Minor Projects

312.00—Traffic Signals

320—Roadside Facilities Improvements

321.00—State Park Roads

324.00—Transportation Alternatives < 200K

325.00—Enhancement Projects-Statewide

325.01—Transportation Alternatives

326.00—National Recreational Trails

326.01—Recreational Trails Program-State Park Match

327.00—Safe Routes to School

330—Major Capacity/Operational Spot Improvements

331.00—Spot Capacity and Operational

Improvements

332.00—Traffic Interchange

333.00—Climbing/Passing Lanes

334.00—Route Turnback Projects

335.00—ITS Program

336.00—Safety Other

340—Corridor Improvements

341.00—Rural Corridor Reconstruction

342.00—Urban Corridor Reconstruction

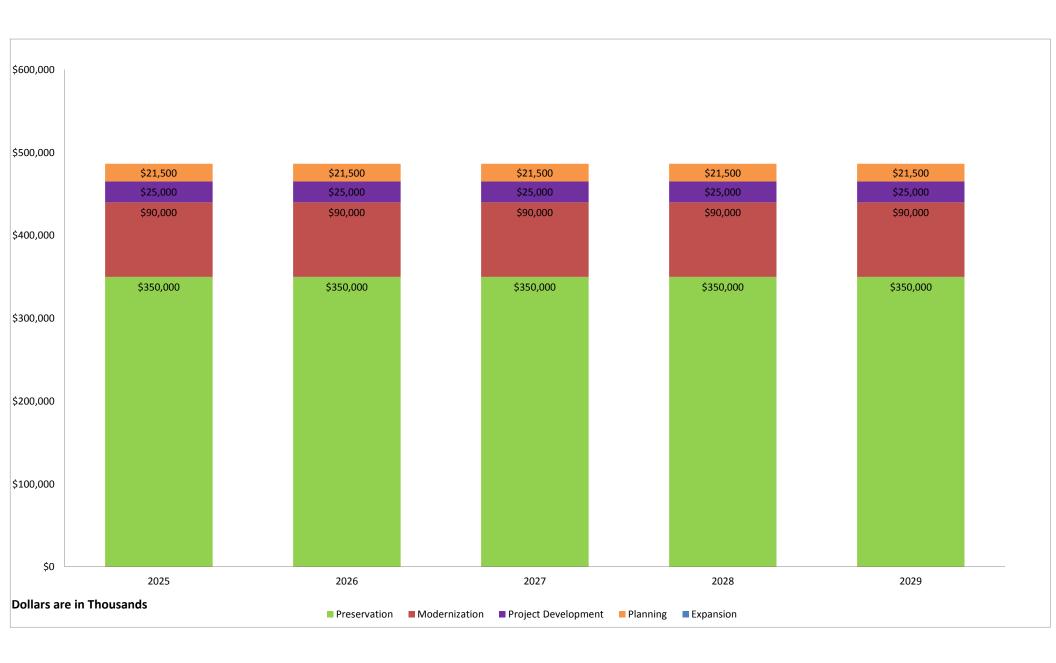
342.01—PAG Regionwide

345.00—Freeway Service Patrols

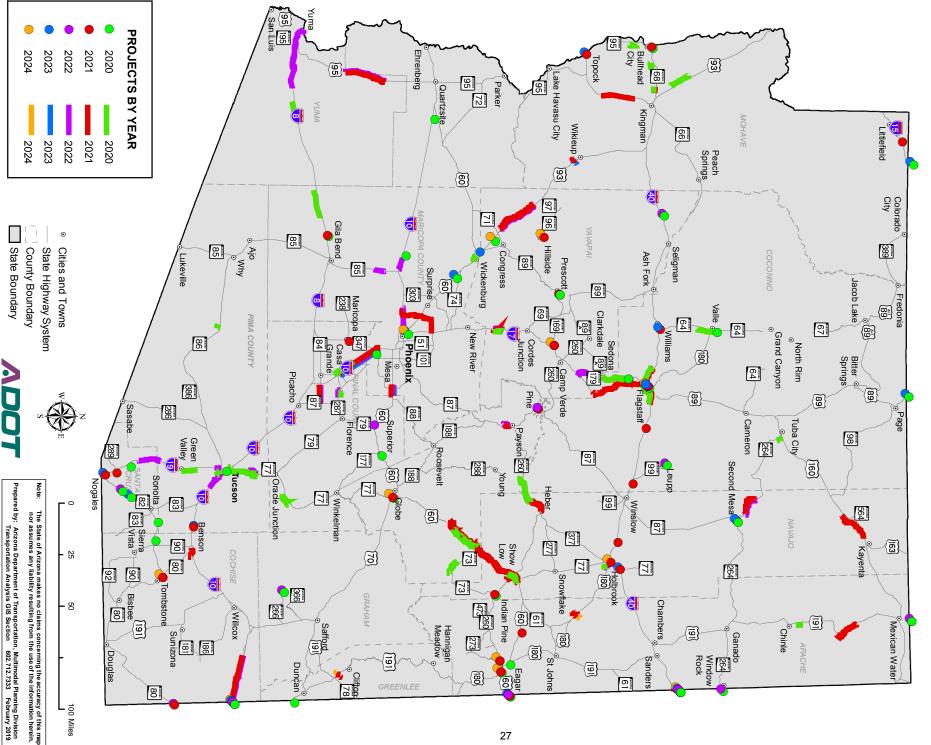
346.00—Park and Ride

350—High Priority Projects

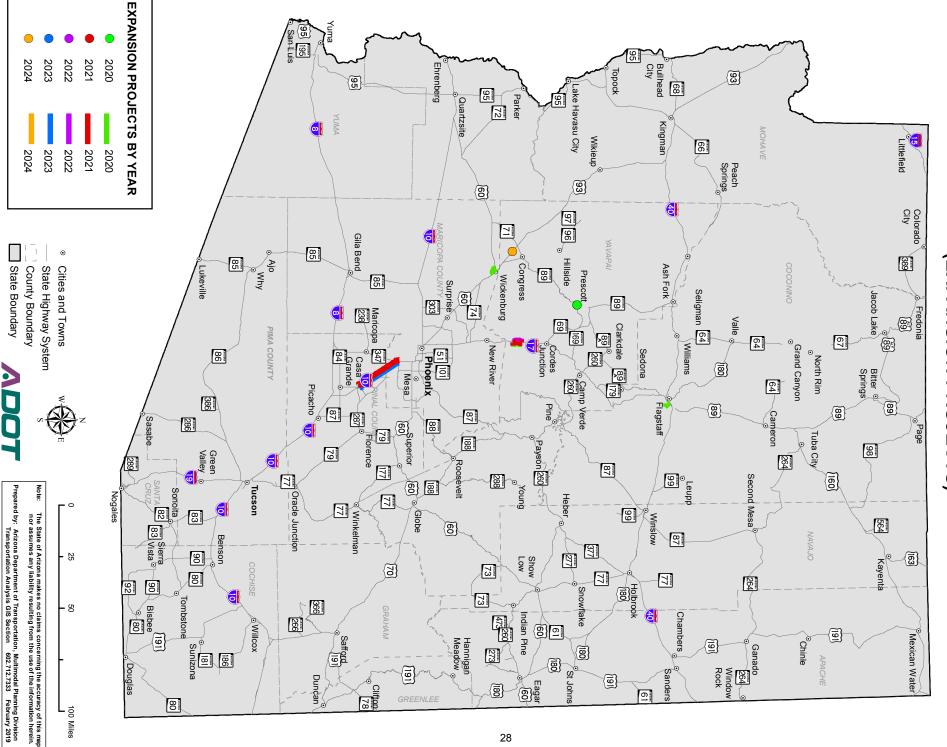
351.00—High Priority Projects



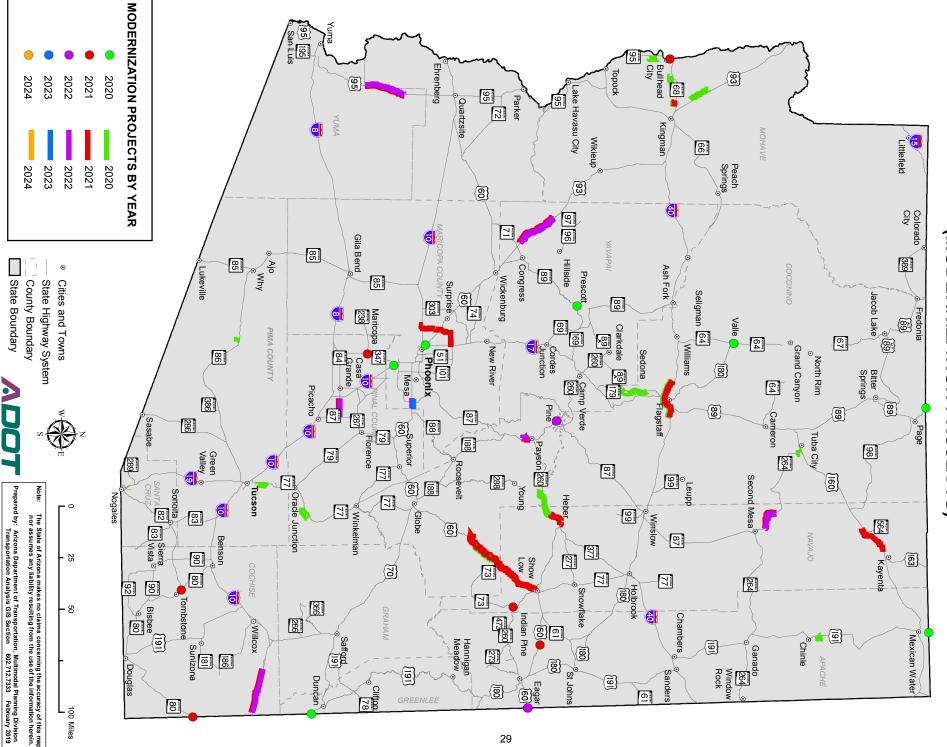
FIVE-YEAR TRANSPORTATION FACILITIES CONSTRUCTION PROGRAM (EXPANSION, MODERNIZATION, PRESERVATION PROJECTS) **TENTATIVE 2020-2024**



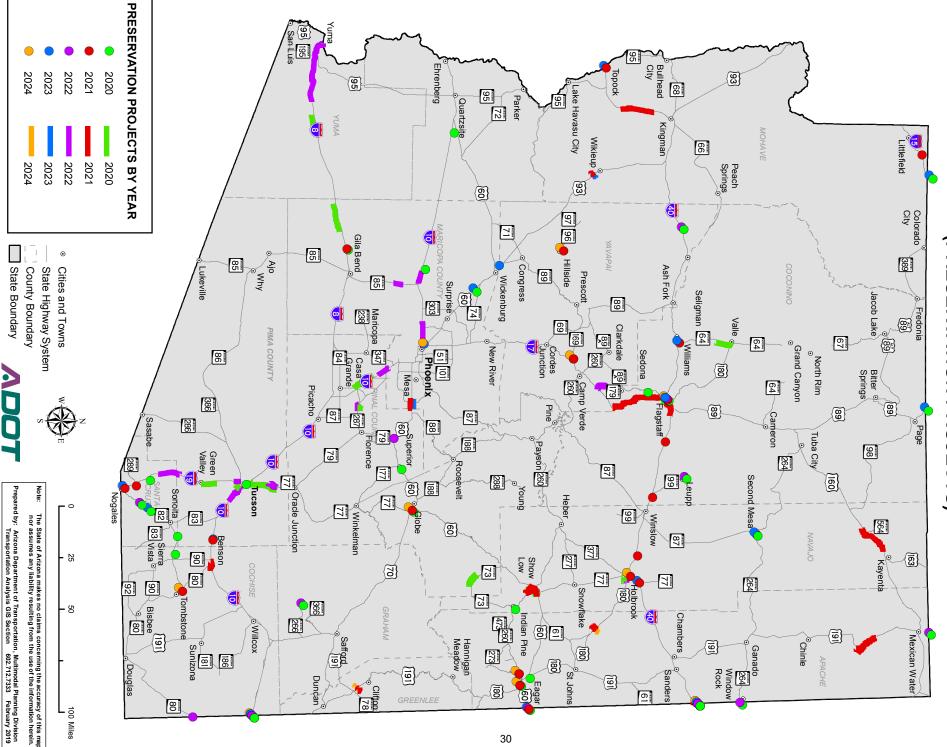
FIVE-YEAR TRANSPORTATION FACILITIES CONSTRUCTION PROGRAM (EXPANSION PROJECTS) **TENTATIVE 2020-2024**



FIVE-YEAR TRANSPORTATION FACILITIES CONSTRUCTION PROGRAM (MODERNIZATION PROJECTS) **TENTATIVE 2020-2024**



FIVE-YEAR TRANSPORTATION FACILITIES CONSTRUCTION PROGRAM (PRESERVATION PROJECTS) **TENTATIVE 2020-2024**



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Summary of Dollars (\$000)

		2020	2021	2022	2023	2024	Total
Statewide	Apache	\$9,738	\$15,074	\$1,206	\$7,000	\$5,500	\$38,518
	Cochise	\$2,000	\$19,447	\$17,837	\$4,500	\$5,000	\$48,784
	Coconino	\$61,885	\$67,359	\$13,068	\$1,000	\$4,500	\$147,812
	Gila	\$7,961	\$5,593	\$728	\$0	\$1,000	\$15,282
	Graham	\$3,450	\$0	\$200	\$0	\$0	\$3,650
	Greenlee	\$0	\$500	\$0	\$0	\$1,500	\$2,000
	La Paz	\$7,420	\$1,459	\$1,030	\$4,500	\$0	\$14,409
	Maricopa	\$94,594	\$26,100	\$43,628	\$68,070	\$3,400	\$235,792
	Mohave	\$33,585	\$51,440	\$2,000	\$14,600	\$56,200	\$157,825
	Navajo	\$9,220	\$50,388	\$5,000	\$4,000	\$4,000	\$72,808
	Pima	\$49,013	\$500	\$43,696	\$1,000	\$0	\$94,209
	Pinal	\$30,854	\$32,280	\$40,999	\$500	\$2,000	\$106,633
	Santa Cruz	\$4,339	\$2,908	\$31,700	\$2,500	\$0	\$41,447
	Yavapai	\$67,971	\$127,521	\$125,020	\$7,200	\$6,000	\$333,712
	Yuma	\$22,650	\$25,000	\$4,500	\$0	\$0	\$52,150
	Statewide	\$7,766	\$3,698	\$11,694	\$0	\$0	\$23,158
	Total	\$412,446	\$429,267	\$342,306	\$114,870	\$89,100	\$1,387,989
Subprograms	Statewide	\$79,286	\$105,945	\$158,612	\$375,044	\$367,471	\$1,086,358
	Total	\$79,286	\$105,945	\$158,612	\$375,044	\$367,471	\$1,086,358
	Total	\$491,732	\$535,212	\$500,918	\$489,914	\$456,571	\$2,474,347

Summary of Dollars (\$000) by Long Range Plan

		2020	2021	2022	2023	2024	Total
Statewide	Expansion	\$142,875	\$141,127	\$110,907	\$50,000	\$56,200	\$501,109
	Modernization	\$58,739	\$47,994	\$16,760	\$4,507	\$0	\$128,000
	Preservation	\$210,832	\$240,146	\$214,639	\$60,363	\$32,900	\$758,880
	Total	\$412,446	\$429,267	\$342,306	\$114,870	\$89,100	\$1,387,989
Subprograms	Modernization	\$21,263	\$18,560	\$66,007	\$81,349	\$86,456	\$273,635
	Planning	\$21,500	\$21,500	\$21,500	\$21,500	\$21,500	\$107,500
	Preservation	\$16,472	\$42,833	\$47,683	\$248,773	\$236,693	\$592,454
	Project Development	\$20,051	\$23,052	\$23,422	\$23,422	\$22,822	\$112,769
	Total	\$79,286	\$105,945	\$158,612	\$375,044	\$367,471	\$1,086,358
	Total	\$491,732	\$535,212	\$500,918	\$489,914	\$456,571	\$2,474,347

				Diatriot									
ItemNo/ADOT #	Route	BMP	CO	District Resource	Location Type of Work	Length	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
TICHINO/ADOT#	I 8	0		Southwest	MP 0.1-MP 33 VARIOUS BRIDGES		- unung	1 1 2020	1 1 2021	1 1 2022	1 1 2020	1 1 2024	Outilitary
8363 / F017201C					Construct Bridge Deck Rehabilitation		NHPP	\$0	\$0	\$4,500	\$0	\$0	\$4,500
	,							* -		. ,	* -	* -	
\$4,50	0 (Estima	,		0 11				\$0	\$0	\$4,500	\$0	\$0	\$4,500
7074 / 50000040	I 8			Southwest	Avenue 36E - MP 46 Pavement Rehabilitation		AULIDD.	0.17.5 00	Φ.				0.17.500
7874 / F009201C		TTT, PAV	EIVIENI	STATEWIDE		9	NHPP	\$17,500	\$0	\$0	\$0	\$0	\$17,500
\$17,50	0 (Estima	ite)						\$17,500	\$0	\$0	\$0	\$0	\$17,500
	I 8	82	MA	Southwest	E of Yuma / Maricopa County Line)							
7877 / F009401C		111, PAV	EMENT	PRESERVATION - STATEWIDE	Pavement Rehabilitation	14	NHPP	\$26,000	\$0	\$0	\$0	\$0	\$26,000
\$29,44	6 (Estima	ite)		Olivitevibe				\$26,000	\$0	\$0	\$0	\$0	\$26,000
	I 8	83	MA	Southwest	Sentinel Rest Area								
100235 / F025901	D	153, RE	ST ARE	A PRESERVATION	Design (Water & Waste Water Repairs)		NHPP	\$625	\$0	\$0	\$0	\$0	\$625
100235 / F025901	С				Construction (Water & Waste Water Repairs)		NHPP	\$0	\$6,500	\$0	\$0	\$0	\$6,500
\$7,12	5 (Estima	ite)						\$625	\$6,500	\$0	\$0	\$0	\$7,125
	I 10	18	LA	Southwest	Tyson Wash Bridge EB/WB & Qua	rtzsite P	ED						
100015 / H863001	С	125, B	RIDGE	REPLACEMENT & REHABILITATION	Construct Bridge Rehabilitation		NHPP	\$2,000	\$0	\$0	\$0	\$0	\$2,000
\$2,00	0 (Estima	ite)						\$2,000	\$0	\$0	\$0	\$0	\$2,000
	I 10			Southwest	Bouse Wash Rest Area								
9106 / F019901C		153, RE	ST ARE	A PRESERVATION	Truck Parking	0	NFP	\$500	\$0	\$0	\$0	\$0	\$500
9106 / F019901C					Rehabilitate Rest Area		NHPP	\$4,800	\$0	\$0	\$0	\$0	\$4,800
\$5,30	0 (Estima	ite)						\$5,300	\$0	\$0	\$0	\$0	\$5,300
	I 10	106	MA	Southwest	MP 105.95 W OF BUCKEYE TO JO	T SR 85							
9107 / F026101C		111, PAV	EMENT	PRESERVATION - STATEWIDE	Pavement Rehabilitation	6	NHPP	\$0	\$0	\$13,418	\$0	\$0	\$13,418
\$13,41	8 (Estima	ite)						\$0	\$0	\$13,418	\$0	\$0	\$13,418
	I 10	131	MA	Central	Avondale Blvd - I-17								
100335 / F023301	С	111, PAV	EMENT	PRESERVATION - STATEWIDE	Pavement Rehabilitation	13	NHPP	\$0	\$14,600	\$0	\$0	\$0	\$14,600
\$14,60	0 (Estima	ite)		O I/ (I E VVIDE				\$0	\$14,600	\$0	\$0	\$0	\$14,600
	I 10	161	MA	Central	SR 202L (Santan) - SR-387								
100965 / F025201	D				Final DCR, Scoping, EA	23	NHPP	\$10,000	\$0	\$0	\$0	\$0	\$10,000
100965 / F025201	D		R	ECONSTRUCTION			STATE	\$10,000	\$0	\$0	\$0	\$0	\$10,000
100965 / F025201	С				Construct HOV and General Purpose Lane		NHPP	\$0	\$0	\$0	\$50,000	\$0	\$50,000
\$70.00	0 (Estima	uto)						\$20,000	\$0	\$0	\$50,000	\$0	\$70,000
\$70,00	บ (⊏รแกล	ite)						φ∠∪,∪∪∪	\$0	ΦΟ	φ30,000	\$0	φ/υ,000

Marca Nic /A DOT //	D t -	DMD	00	District	Location	1	E C	F\/ 0000	F)/ 0004	F)/ 0000	F)/ 0000	FV 0004	0
temNo/ADOT #	Route	BMP		Resource	Type of Work	Length	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
100237 / F023401C	I 10	167		Central	Riggs Road - Gila River Pavement Rehabilitation	6	NHPP	\$0	\$0	\$2,060	\$0	\$0	\$2,060
				REHABILITATION	Faverierit Keriabilitation	0		* -	, -		* -	•	
100237 / F023401C		111, PAV	EMENT	PRESERVATION - STATEWIDE			NHPP	\$0	\$0	\$14,791	\$0	\$0	\$14,791
\$16,851 ((Estimat	e)		-				\$0	\$0	\$16,851	\$0	\$0	\$16,851
	I 10	175	PN	Southcentral	SR 587 - SR 387								
7873 / F011301C			EMENT	PRESERVATION - STATEWIDE	Pavement Rehabilitation	11	NHPP	\$24,000	\$0	\$0	\$0	\$0	\$24,000
\$24,000 (•							\$24,000	\$0	\$0	\$0	\$0	\$24,000
	I 10			Southcentral	Red Rock TI UP								
100183 / Fxxxx01D	126, B	RIDGE IN	SPECTI	ON & INVENTORY	Bridge Rehabilitation	1	NHPP	\$0	\$500	\$0	\$0	\$0	\$500
100183 / Fxxxx01C							NHPP	\$0	\$0	\$0	\$0	\$2,000	\$2,000
\$2,500 ((Estimat	e)						\$0	\$500	\$0	\$0	\$2,000	\$2,500
	I 10	262	PM	Southcentral	AJO WAY, COUNTRY CLUB,	IRVINGTON,	PALO VEI	RDE STRUCT	URES				
9162 / F017301C			RIDGE	REPLACEMENT & REHABILITATION	Construct Bridge Rehabilitation	3	NHPP	\$1,200	\$0	\$0	\$0	\$0	\$1,200
\$1,200 ((Estimat							\$1,200	\$0	\$0	\$0	\$0	\$1,200
	I 10	262	PM	Southcentral	Ajo Way to MP 272								
100238 / F021201C		111, PAV	EMENT	PRESERVATION - STATEWIDE	Pavement Rehabilitation	10	NHPP	\$0	\$0	\$21,707	\$0	\$0	\$21,707
\$21,707 (`	,						\$0	\$0	\$21,707	\$0	\$0	\$21,707
	I 10			Southcentral	Amole RR OP EB/WB, Amole								
100182 / Fxxxx01D	126, B	RIDGE IN	SPECTI	ON & INVENTORY	Bridge Rehabilitation	1	NHPP	\$0	\$500	\$0	\$0	\$0	\$500
100182 / Fxxxx01C							NHPP	\$0	\$0	\$0	\$1,000	\$0	\$1,000
\$2,000 ((Estimat	e)						\$0	\$500	\$0	\$1,000	\$0	\$1,500
	I 10	303	СН	Southcentral	BENSON BYPASS								
9108 / F020501C		111, PAV	EMENT	PRESERVATION - STATEWIDE	Pavement Rehabilitation	5	NHPP	\$0	\$2,800	\$0	\$0	\$0	\$2,800
9108 / F020501C				STATEWIDE			NFP	\$0	\$7,000	\$0	\$0	\$0	\$7,000
\$9,800 ((Estimat	e)						\$0	\$9,800	\$0	\$0	\$0	\$9,800
	I 10	336	CH	Southeast	W WILLCOX TI UP								
8365 / F012601C	126, B	RIDGE IN	SPECTI	ON & INVENTORY	Bridge Rehabilitation	1	NHPP	\$0	\$0	\$2,200	\$0	\$0	\$2,200
\$2,500 ((Estimat	e)						\$0	\$0	\$2,200	\$0	\$0	\$2,200
	I 10	344	СН	Southeast	East Willcox TI UP								
100184 / Fxxxx01D		125, E	RIDGE	REPLACEMENT & REHABILITATION	Bridge Rehabilitation	1	NHPP	\$500	\$0	\$0	\$0	\$0	\$500
100184 / Fxxxx01C				KLIABILIATION			NHPP	\$0	\$0	\$0	\$2,500	\$0	\$2,500
100104/12222010													* /

				District	Location								
ItemNo/ADOT #	Route	BMP		Resource	Type of Work	Length	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
	I 10	355		Southeast	I-10/ US-191 System Interchange	Improve	ement						
New / Fxxxx01D	332, TF	RAFFIC IN	ITERCH	HANGE PROGRAM	Design	1	NFP	\$1,000	\$0	\$0	\$0	\$0	\$1,000
New / Fxxxx01C					Construction		NFP	\$0	\$6,000	\$0	\$0	\$0	\$6,000
\$7,000	(Estimat	e)						\$1,000	\$6,000	\$0	\$0	\$0	\$7,000
	I 10	355	СН	Southeast	US 191 TI UP								
100223 / Fxxxx01D		125, B	RIDGE	REPLACEMENT & REHABILITATION	Bridge Rehabilitation	1	NHPP	\$500	\$0	\$0	\$0	\$0	\$500
100223 / Fxxxx01C							NHPP	\$0	\$0	\$0	\$2,000	\$0	\$2,000
\$2,500	(Estimat	e)						\$500	\$0	\$0	\$2,000	\$0	\$2,500
	I 10	368	СН	Southeast	Bowie - New Mexico State Line								
100996 / Fxxxx01D	132, I	HIGHWAY	SAFE1	TY IMPROVEMENT PROGRAM	Tree Removal	22	HSIP	\$0	\$47	\$0	\$0	\$0	\$47
100996 / Fxxxx01C				7 110 010 1101			HSIP	\$0	\$0	\$437	\$0	\$0	\$437
\$484	(Estimat	e)						\$0	\$47	\$437	\$0	\$0	\$484
	I 10B	306	СН	Southcentral	San Pedro River Bridge								
100185 / H845101C	126, BF	RIDGE IN	SPECTI	ION & INVENTORY	Bridge Rehabilitation	1	NHPP	\$0	\$0	\$5,000	\$0	\$0	\$5,000
\$5,000	(Estimat	e)						\$0	\$0	\$5,000	\$0	\$0	\$5,000
	I 15	9	MO	Northcentral	Virgin River Bridge No 1								
10219 / H876001C		125, B	RIDGE	REPLACEMENT & REHABILITATION	Construct Bridge Replacement	1	NHPP	\$0	\$50,000	\$0	\$0	\$0	\$50,000
\$50,000	(Estimat	e)						\$0	\$50,000	\$0	\$0	\$0	\$50,000
	I 15	27	MO	Northcentral	Black Rock TI UP SB/NB								
100186 / Fxxxx01D		125, B	RIDGE	REPLACEMENT & REHABILITATION	Bridge Rehabilitation	1	NHPP	\$400	\$0	\$0	\$0	\$0	\$400
100186 / Fxxxx01C				KENNOLINITON			NHPP	\$0	\$0	\$0	\$600	\$0	\$600
\$3,000	(Estimat	e)						\$400	\$0	\$0	\$600	\$0	\$1,000
	I 17	238	MA	Northwest	Moores Gulch Bridge								
13817 / H845401C		125, B	RIDGE	REPLACEMENT & REHABILITATION	Construct Bridge Replacement	1	NHPP	\$0	\$0	\$10,500	\$0	\$0	\$10,500
\$10,500	(Estimat	e)						\$0	\$0	\$10,500	\$0	\$0	\$10,500

8448 / Fxxxx01C STATE \$0 \$45,000 \$0 \$0 \$0 \$0 \$45,000 8448 / Fxxxx01C NHPP \$0 \$62,402 \$0 \$0 \$0 \$62,402 8448 / Fxxxx01C STATE \$0 \$0 \$0 \$45,000 \$0 \$0 \$45,000 \$0 \$0 \$45,000 \$0 \$0 \$45,000 \$0 \$0 \$45,000 \$0 \$0 \$0 \$45,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0					District	Location								
8484 Fraxxxx101C	ItemNo/ADOT #					Type of Work	Length	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
### RECONSTRUCTION ### PROXIDED Widen Randwisy STATE \$40,000 \$0 \$0 \$0 \$0 \$40,000 ### PROXIDED Widen Randwisy STATE \$40,000 \$0 \$0 \$0 \$40 \$40,000 ### PROXIDED \$17,000 \$17,000 \$10 \$40,000 ### PROXIDED \$17,000 \$10 \$40,000 \$10 \$40,000 ### PROXIDED \$17,000 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10	0.440 / 5 0.40	l 17	245			•		AILIDD	045 000		Ф0	# 0	ФО.	#45.000
STATE S.	8448 / FXXXX01D					G	5	NHPP	\$15,000	\$0	\$0	\$0	\$0	\$15,000
8448 Fxxxxx01 C	8448 / Fxxxx01C					Widen Roadway		STATE	\$40,000	\$0	\$0	\$0	\$0	\$40,000
STATE \$0	8448 / Fxxxx01C							STATE	\$0	\$45,000	\$0	\$0	\$0	\$45,000
S484 Fxxxxx01C	8448 / Fxxxx01C							NHPP	\$0	\$62,402	\$0	\$0	\$0	\$62,402
\$273,309 (Estimate) \$17	8448 / Fxxxx01C							STATE	\$0	\$0	\$45,000	\$0	\$0	\$45,000
117	8448 / Fxxxx01C							NHPP	\$0	\$0	\$65,907	\$0	\$0	\$65,907
S3,500 S3,500 S0 S0 S3,500 S0 S0 S0 S3,500 S3,	\$273,309	(Estima	te)						\$55,000	\$107,402	\$110,907	\$0	\$0	\$273,309
\$3,500 (Estimate) \$0 \$3,500 \$0 \$0 \$0 \$3,500 \$1 17 252 YV Northwest Sunset Point Rest Area 100245 / F025801D 153, REST AREA PRESERVATION Design (Water & Waste Water Repairs) 100245 / F025801C Construct (Water & Waste Water Repairs) \$0 \$0 \$575 \$0 \$0 \$0 \$0 \$4,800 \$0 \$5,375 (Estimate) \$0 \$5,375 (Estimate) \$0 \$5,375 (Estimate) \$0 \$0 \$575 \$4,800 \$0 \$0 \$5,375 \$117 288 YV Northwest Dugas Road Ash Creek Bridge 100190 / F024601C 123, BRIDGE SCOUR PROTECTION Construct Scour Retrofit 1 NHPP \$0 \$200 \$0 \$0 \$0 \$0 \$0 \$200 \$200 (Estimate) \$0 \$200 \$0 \$0 \$0 \$0 \$200 \$200 (Estimate) \$1 \$17 278 YV Northwest Snidge Rehabilitation 1 NHPP \$0 \$0 \$200 \$0 \$0 \$0 \$0 \$200 \$200 (Estimate) \$1 \$17 278 YV Northwest Snidge Rehabilitation 1 NHPP \$0 \$0 \$2,500 \$0 \$0 \$0 \$0 \$2,500 \$3,000 (Estimate) \$3,000 (Estimate) \$3,000 (Estimate) \$3,000 (Estimate) \$3,000 (Estimate) \$4,000 (Estimate) \$5,000 \$0 \$2,500 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$														
1 7	8367 / F008601C	126, E	RIDGE IN	ISPECT	ION & INVENTORY	Construct Bridge Rehabilitation	1	NHPP	\$0	\$3,500	\$0	\$0	\$0	\$3,500
100245 / F025801D	\$3,500	•							\$0	\$3,500	\$0	\$0	\$0	\$3,500
100245 F025801C Construct (Water & Waste Water Repairs) NHPP \$0 \$0 \$4,800 \$0 \$0 \$4,800 \$0 \$5,375 \$4,800 \$0 \$0 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,375 \$5,37														
\$5,375 (Estimate) \$0 \$5,75 \$4,800 \$0 \$0 \$5,375 \$1,000 \$0 \$0 \$5,375 \$1,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	100245 / F025801)	153, RE	STARE	EA PRESERVATION	Design (Water & Waste Water Repairs)		NHPP	\$0	\$575	\$0	\$0	\$0	\$575
1 17	100245 / F0258010)				Construct (Water & Waste Water Repairs)		NHPP	\$0	\$0	\$4,800	\$0	\$0	\$4,800
100190 / F024601C 123, BRIDGE SCOUR PROTECTION Construct Scour Retrofit 1 NHPP \$0 \$200 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$5,375	5 (Estima	te)						\$0	\$575	\$4,800	\$0	\$0	\$5,375
\$200 (Estimate) \$0 \$200 \$0 \$0 \$0 \$0 \$200 1 77														
1 17 278 V	100190 / F0246010	2	123, BRID	GE SC	OUR PROTECTION	Construct Scour Retrofit	1	NHPP	\$0	\$200	\$0	\$0	\$0	\$200
100187 / Fxxxxx01D	\$200	`							\$0	\$200	\$0	\$0	\$0	\$200
100187 / Fxxxx01C														
\$3,000 (Estimate) \$500 \$0 \$2,500 \$0 \$0 \$3,000 17 297 YV Northcentral McGuireville Rest Area	100187 / Fxxxx01D)	125, E	BRIDGE		Bridge Rehabilitation	1	NHPP	\$500	\$0	\$0	\$0	\$0	\$500
17 297 YV Northcentral McGuireville Rest Area	100187 / Fxxxx01C	;						NHPP	\$0	\$0	\$2,500	\$0	\$0	\$2,500
100240 / Fxxxx01D 153, REST AREA PRESERVATION Design Water/Wastewater System and Preservation Construct Water/Wastewater System and Preservation NHPP \$0 \$0 \$0 \$0 \$4,950 \$0 \$4,950 \$0 \$4,950 \$0 \$5,545 \$0 \$0 \$0 \$5,545 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$3,000								\$500	\$0	\$2,500	\$0	\$0	\$3,000
Preservation Construct Water/Wastewater System and Preservation NHPP \$0 \$0 \$0 \$4,950 \$0 \$4,950 \$0 \$4,950 \$0 \$4,950 \$0 \$4,950 \$0 \$4,950 \$0 \$4,950 \$0 \$0 \$0 \$0 \$0 \$0 \$0														
\$5,545 (Estimate) \$0 \$0 \$595 \$4,950 \$0 \$55,545 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	100240 / Fxxxx01D)	153, RE	STARE	EA PRESERVATION	,	0	NHPP	\$0	\$0	\$595	\$0	\$0	\$595
1 17 298 YV Northcentral SR 179 TI OP SB	100240 / Fxxxx01C	;						NHPP	\$0	\$0	\$0	\$4,950	\$0	\$4,950
100189 / Fxxxx01L 125, BRIDGE REPLACEMENT & Bridge Rehabilitation REHABILITATION 1 NHPP \$100 \$0 \$0 \$0 \$0 \$0 \$100 \$100 \$100 \$1	\$5,545	5 (Estima	te)						\$0	\$0	\$595	\$4,950	\$0	\$5,545
REHABILITATION NHPP \$0 \$500 \$0 \$0 \$0 \$500 100189 / Fxxxx01C NHPP \$0 \$0 \$0 \$1,500 \$0 \$1,500														
100189 / Fxxxx01D NHPP \$0 \$500 \$0 \$0 \$500 100189 / Fxxxx01C NHPP \$0 \$0 \$1,500 \$0 \$1,500	100189 / Fxxxx01L		125, E	BRIDGE		Bridge Rehabilitation	1	NHPP	\$100	\$0	\$0	\$0	\$0	\$100
	100189 / Fxxxx01D)						NHPP	\$0	\$500	\$0	\$0	\$0	\$500
\$2,100 (Estimate) \$100 \$500 \$0 \$1,500 \$0 \$2,100	100189 / Fxxxx01C	;						NHPP	\$0	\$0	\$0	\$1,500	\$0	\$1,500
	\$2,100) (Estima	te)						\$100	\$500	\$0	\$1,500	\$0	\$2,100

				District	Location								
temNo/ADOT #	Route			Resource	Type of Work	0	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
00241 / F0207010	I 17	311 111, PA			SB County Line - McConnel Br Pavement Preservation		NHPP	\$0	\$35,900	\$0	\$0	\$0	\$35,90
\$25,000) (Estima	1to)		STATEWIDE				\$0	¢25,000	\$0	\$0	\$0	\$35,90
\$35,900	1 17		CN	Northcentral	Airport Road TI UP			<u> </u>	\$35,900	Φ0	\$0	\$0	\$35,9C
00188 / Fxxxx01L					Bridge Rehabilitation	1	NHPP	\$0	\$100	\$0	\$0	\$0	\$10
00188 / Fxxxx01D)						NHPP	\$0	\$0	\$700	\$0	\$0	\$70
00188 / Fxxxx01C	;						NHPP	\$0	\$0	\$0	\$0	\$2,500	\$2,50
\$3,300) (Estima	ite)						\$0	\$100	\$700	\$0	\$2,500	\$3,30
	I 19	1	SC	Southcentral	Western Ave TI OP SB/NB								
00192 / Fxxxx01D	126, E	BRIDGE	NSPECT	ION & INVENTORY	Bridge Rehabilitation	1	NHPP	\$0	\$500	\$0	\$0	\$0	\$50
100192 / Fxxxx01C	;						NHPP	\$0	\$0	\$0	\$2,500	\$0	\$2,50
\$3,000) (Estima	ite)						\$0	\$500	\$0	\$2,500	\$0	\$3,00
	I 19	8	SC	Southcentral	Ruby Rd TI UP								
3802 / F010101C	126, E	BRIDGE	NSPECT	ION & INVENTORY	Replace Deck	1	NHPP	\$2,200	\$0	\$0	\$0	\$0	\$2,20
\$2,200) (Estima							\$2,200	\$0	\$0	\$0	\$0	\$2,20
	I 19			Southcentral	Tubac - West Arivaca Rd								
6707 / H893501C		111, PA	VEMENT	PRESERVATION - STATEWIDE	Pavement Rehabilitation	11	NHPP	\$0	\$0	\$31,000	\$0	\$0	\$31,00
\$31,000) (Estima							\$0	\$0	\$31,000	\$0	\$0	\$31,00
	I 19	43	PM	Southcentral	Duval Mine Rd TI - Pima Mine I	Rd TI							
3216 / F017401C		111, PA	VEMENT	PRESERVATION - STATEWIDE	PAVEMENT REHABILITATION	7	NHPP	\$18,000	\$0	\$0	\$0	\$0	\$18,00
\$18,000) (Estima	,						\$18,000	\$0	\$0	\$0	\$0	\$18,00
	l 19			Southcentral	Helmet Peak TI UP								
3368 / F013801C	126, E	BRIDGE I	NSPECT	ION & INVENTORY	Construct Bridge Rehabilitation	1	NHPP	\$3,100	\$0	\$0	\$0	\$0	\$3,10
\$3,100	(Estima							\$3,100	\$0	\$0	\$0	\$0	\$3,10
	I 19			Southcentral	Valencia Rd - SR 86								
100242 / F02111C		111, PA	VEMENT	- PRESERVATION STATEWIDE	Pavement Preservation	4	NHPP	\$0	\$0	\$11,250	\$0	\$0	\$11,25
\$11,250) (Estima	,						\$0	\$0	\$11,250	\$0	\$0	\$11,25
	I 191			Southcentral	Potrero Canyon Bridge & Cour	•	_						
'925 / F024401C	126, E	BRIDGE	NSPECT	ION & INVENTORY	Construct Scour Retrofit	1	NHPP	\$0	\$850	\$0	\$0	\$0	\$85
\$850	(Estima	,						\$0	\$850	\$0	\$0	\$0	\$85
00404/50000	1 40	_		Northwest	Colorado River Bridge		A II I I E E	*	A -	<u> </u>	A	* -	^
00194 / F008001			NSPECT	ION & INVENTORY	Bridge Replacement Joint Project with CALTrans	1	NHPP	\$0	\$0	\$0	\$3,750	\$0	\$3,75
\$4,000) (Estima	ite)						\$0	\$0	\$0	\$3,750	\$0	\$3,750

				District	Location								
ItemNo/ADOT #	Route	BMP		Resource	Type of Work		Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
	1 40	23		Northwest	I-40 BRIDGES, MACKENZIE WASH								^-
8375 / F016201C	126, B	RIDGE IN	ISPECTI	ION & INVENTORY	Construct Bridge Rehabilitation	17	NHPP	\$7,000	\$0	\$0	\$0	\$0	\$7,000
\$7,000	(Estima	te)						\$7,000	\$0	\$0	\$0	\$0	\$7,000
	I 40	53		Northwest	E. Kingman TI OP WB Bridge								
100201 / Fxxxx01L		125,	BRIDGE	REPLACEMENT & REHABILITATION	Bridge Rehabilitation	1	NHPP	\$100	\$0	\$0	\$0	\$0	\$100
100201 / Fxxxx01D							NHPP	\$0	\$500	\$0	\$0	\$0	\$500
100201 / Fxxxx01C							NHPP	\$0	\$0	\$2,000	\$0	\$0	\$2,000
\$2,600	(Estima	te)						\$100	\$500	\$2,000	\$0	\$0	\$2,600
	I 40	83	MO	Northwest	Willow Creek Bridge EB								
100316 / F016001D		125,	BRIDGE	REPLACEMENT & REHABILITATION	Bridge Rehabilitation	1	NHPP	\$750	\$0	\$0	\$0	\$0	\$750
100316 / F016001C	;			KETIABILITATION	Bridge Rehablitation		NHPP	\$0	\$0	\$0	\$7,000	\$0	\$7,000
	(Estima	te)						\$750	\$0	\$0	\$7,000	\$0	\$7,750
	I 40	109	ΥV	Northwest	Anvil Rock Rd TI UP								
9110 / F025401C	126, B	RIDGE IN	ISPECTI	ION & INVENTORY	Construct to Replace Bridge Deck	1	NHPP	\$0	\$1,500	\$0	\$0	\$0	\$1,500
\$1,500	(Estima	te)						\$0	\$1,500	\$0	\$0	\$0	\$1,500
	I 40	123		Northwest	E Seligman TI OP, EB/WB								
8374 / F016101C	126, B	RIDGE IN	NSPECTI	ION & INVENTORY	Construct Bridge Deck Rehabilitation	1	NHPP	\$4,500	\$0	\$0	\$0	\$0	\$4,500
\$4,500	(Estima	te)						\$4,500	\$0	\$0	\$0	\$0	\$4,500
	I 40	138		Northwest	Pineveta Draw EB/WB								
7926 / F016301C	126, B	RIDGE IN	ISPECTI	ION & INVENTORY	Construct Scour Retrofit and Deck Rehabiliation	1	NHPP	\$0	\$650	\$0	\$0	\$0	\$650
\$650	(Estima	te)						\$0	\$650	\$0	\$0	\$0	\$650
	I 40	146	ΥV	Northwest	Ash Fork Creek Bridges								
100243 / Fxxxx01D	•	123, BRID	GE SCC	OUR PROTECTION	Scour Retrofit	1	NHPP	\$0	\$400	\$0	\$0	\$0	\$400
100243 / Fxxxx01C							NHPP	\$0	\$0	\$0	\$750	\$0	\$750
\$1,150	(Estima	te)						\$0	\$400	\$0	\$750	\$0	\$1,150
	I 40	186	CN	Northcentral	I-40 MP 186 - MP 206								
100997 / Fxxxx01C	132,	HIGHWA	Y SAFET	TY IMPROVEMENT PROGRAM	Varible Speed Limit Signs & Operations Equipment	20	HSIP	\$0	\$5,636	\$0	\$0	\$0	\$5,636
\$5,636	(Estima	,						\$0	\$5,636	\$0	\$0	\$0	\$5,636
	I 40	186		Northcentral	Transwestern Rd - Cosnino Rd								
100997 / Fxxxx01D	132,	HIGHWA	Y SAFET	TY IMPROVEMENT PROGRAM	Varible Speed Limit Signs & Operations Equipment	20	HSIP	\$362	\$0	\$0	\$0	\$0	\$362
\$362	(Estima	te)			_			\$362	\$0	\$0	\$0	\$0	\$362

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Marca Na /A DOT //	Davida	DMD	00	District	Location	Leventh	F	EV 0000	EV 0004	EV 0000	EV 0000	F)/ 000 4	0
ItemNo/ADOT #	Route I 40	BMP 190		Resource Northcentral	Type of Work	Length	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
8804 / F010701C	1 40				A-1 Mountain TI Underpass Construct Bridge Rehabilitation	0	NHPP	\$0	\$3,000	\$0	\$0	\$0	\$3,000
			DINDOL	REHABILITATION	Construct Bridge Northabilitation		INIIII	<u> </u>		·		,	
\$3,000	(Estima	,						\$0	\$3,000	\$0	\$0	\$0	\$3,000
7923 / F015101C	I 40			Northcentral	Riordan ATSFRR OP EB/WB Construct Scour Retrofit	1	NHPP	\$300	\$0	\$0	\$0	\$0	\$300
7923 / FUISIUIC	120, 6	KIDGL II	NOFECT	ION & INVENTORT	Construct Scoul Retrolit	'	NHPP	\$300	Φ0	Φ0	* -		· ·
\$300	(Estima	,						\$300	\$0	\$0	\$0	\$0	\$300
	I 40			Northcentral	W Flagstaff TI Overpass EB/WI			A=		•			A=
55214 / H877701C		125,	BRIDGE	REPLACEMENT & REHABILITATION	Construct Bridge Replacement	1	NHPP	\$7,000	\$0	\$0	\$0	\$0	\$7,000
\$7,000	(Estima	te)						\$7,000	\$0	\$0	\$0	\$0	\$7,000
	I 40	195		Northcentral	I-17 - Walnut Canyon Rd								
8162 / F018501C		111, PA	VEMENT	- PRESERVATION - STATEWIDE	Spot Pavement Rehabilitation	10	NHPP	\$0	\$21,453	\$0	\$0	\$0	\$21,453
\$21,453	(Estima	te)		-				\$0	\$21,453	\$0	\$0	\$0	\$21,453
	I 40	198		Northcentral	Butler Ave TI OP & 4th St Ove	•							
19816 / H881501C				RURAL CORRIDOR ECONSTRUCTION	Bridge Replacement (Flagstaff Contributio	n) 2	STP	\$5,100	\$0	\$0	\$0	\$0	\$5,100
19816 / H881501C		125,			Bridge Replacement		NHPP	\$7,500	\$0	\$0	\$0	\$0	\$7,500
\$12,600	(Estima	,						\$12,600	\$0	\$0	\$0	\$0	\$12,600
	I 40			Northcentral	Cosnino Rd TI UP								
100199 / Fxxxx01D	126, B	RIDGE	NSPECT	ION & INVENTORY	Bridge Rehabilitation	1	NHPP	\$0	\$0	\$500	\$0	\$0	\$500
100199 / Fxxxx01C							NHPP	\$0	\$0	\$0	\$0	\$2,000	\$2,000
\$2,500	(Estima	te)						\$0	\$0	\$500	\$0	\$2,000	\$2,500
	I 40	211	CN	Northcentral	Winona TI Underpass								
8808 / F010801C		125,	BRIDGE	REPLACEMENT & REHABILITATION	Construct Bridge Rehabilitation	0	NHPP	\$5,300	\$0	\$0	\$0	\$0	\$5,300
\$5,300	(Estima	te)						\$5,300	\$0	\$0	\$0	\$0	\$5,300
	I 40	224	CN	Northcentral	Babbits Tank WB & Buffalo Ra	ange TI OP	EB/WB						
8372 / H892801C	126, B	RIDGE II	NSPECT	ION & INVENTORY	Construct Bridge Rehabilitation	1	NHPP	\$2,600	\$0	\$0	\$0	\$0	\$2,600
\$3,000	(Estima	te)						\$2,600	\$0	\$0	\$0	\$0	\$2,600
	I 40	245	CN	Northcentral	Leupp TI UP								
8370 / F015301C	126, B	RIDGE II	NSPECT	ION & INVENTORY	Replace Bridge Deck	1	NHPP	\$0	\$0	\$2,500	\$0	\$0	\$2,500
\$3,000	(Estima	te)						\$0	\$0	\$2,500	\$0	\$0	\$2,500
	I 40	286	NA	Northeast	8th Ave OP EB/WB								
100198 / Fxxxx01D	126, B	RIDGE II	NSPECT	ION & INVENTORY	Bridge Rehabilitation	1	NHPP	\$0	\$500	\$0	\$0	\$0	\$500
100198 / Fxxxx01C							NHPP	\$0	\$0	\$0	\$1,500	\$0	\$1,500
\$2,000	(Estima	te)						\$0	\$500	\$0	\$1,500	\$0	\$2,000

. N /ABOT "	D .	5145		District	Location			F) (0000	F)/ 0004	F) / 0000	F)/ 0000	F) / 000 /	•
temNo/ADOT #	Route I 40	BMP 288	NA NA	Resource Northeast	Type of Work	Length	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
0116 / F023001C					Hermosa Drive UP Construct Bridge Rehabilitation	1	NHPP	\$0	\$0	\$2,000	\$0	\$0	\$2,00
\$2,000	(Estimat	e)						\$0	\$0	\$2,000	\$0	\$0	\$2,00
	I 40	316	AP	Northeast	Dead River Bridge EB								
00197 / Fxxxx01D	126, BI	RIDGE IN	SPECTION	ON & INVENTORY	Bridge Rehabilitation	1	NHPP	\$0	\$500	\$0	\$0	\$0	\$50
00197 / Fxxxx01C							NHPP	\$0	\$0	\$0	\$1,500	\$0	\$1,50
\$2,000	(Estimat	e)						\$0	\$500	\$0	\$1,500	\$0	\$2,00
	I 40	347	AP	Northeast	Black Creek EB/WB & Ho	uck TI UP							
369 / F008801C	126, BF	RIDGE IN	SPECTION	ON & INVENTORY	Construct Bridge Rehabilitation	1	NHPP	\$5,800	\$0	\$0	\$0	\$0	\$5,80
\$5,800	(Estimat	e)						\$5,800	\$0	\$0	\$0	\$0	\$5,80
	I 40	351	AP	Northeast	Allentown TI UP								
00193 / Fxxxx01D		125, E	BRIDGE	REPLACEMENT & REHABILITATION	Bridge Rehabilitation	1	NHPP	\$500	\$0	\$0	\$0	\$0	\$50
00193 / Fxxxx01C				KETIABIETIATION			NHPP	\$0	\$0	\$0	\$2,500	\$0	\$2,50
\$3,000	(Estimat	e)						\$500	\$0	\$0	\$2,500	\$0	\$3,00
	I 40	357	AP	Northeast	Window Rock TI OP EB/WI	3 & Lupton TI O	P EB/WB						
00195 / Fxxxx01L	126, BF	RIDGE IN	SPECTION	ON & INVENTORY	Bridge Rehabilitation	3	NHPP	\$0	\$200	\$0	\$0	\$0	\$20
00195 / Fxxxx01D							NHPP	\$0	\$800	\$0	\$0	\$0	\$80
00195 / Fxxxx01C							NHPP	\$0	\$0	\$0	\$3,000	\$0	\$3,00
\$4,000	(Estimat	e)						\$0	\$1,000	\$0	\$3,000	\$0	\$4,00
	I 40B			Northcentral	Rio De Flag Bridge								
863 / H890501C		125, E	BRIDGE	REPLACEMENT & REHABILITATION	Construct Bridge Replacement	0	NHPP	\$4,000	\$0	\$0	\$0	\$0	\$4,00
\$4,000	(Estimat							\$4,000	\$0	\$0	\$0	\$0	\$4,00
	US 60	62		Northwest	Centennial Wash Bridge								
00202 / Fxxxx01L		125, E		REPLACEMENT & REHABILITATION	Bridge Rehabilitation	1	STBGP	\$120	\$0	\$0	\$0	\$0	\$12
00202 / Fxxxx01D							STBGP	\$0	\$680	\$0	\$0	\$0	\$68
00202 / Fxxxx01C							STBGP	\$0	\$0	\$0	\$4,500	\$0	\$4,50
\$5,300	(Estimat							\$120	\$680	\$0	\$4,500	\$0	\$5,30
	US 60			Northwest	Hassayampa Rest Area								
117 / FXXXX01D		153, RE	STARE	A PRESERVATION	Rehabilitate Rest Area		NHPP	\$0	\$0	\$0	\$465	\$0	\$46
9117 / FXXXX01C							STBGP	\$0	\$0	\$0	\$0	\$3,400	\$3,40
\$3,865	(Estimat	e)						\$0	\$0	\$0	\$465	\$3,400	\$3,86

				District	Location								
ItemNo/ADOT #	Route	BMP		Resource	Type of Work		Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
	US 60	156	MA	Central	Bethany Home Road - Northern A		5110	0 504	40	40	A 0	A 0	# 504
9164 / F014101C	1	32, RAILWA	Y HIGH	WAY CROSSING	Railroad Safety Improvements	1	RHC	\$581	\$0	\$0	\$0	\$0	\$581
9164 / F014101C			& CON		Left Turn Bay Extension and Railroad Safety Improvements		NHPP	\$775	\$0	\$0	\$0	\$0	\$775
	(Estimat							\$1,356	\$0	\$0	\$0	\$0	\$1,356
	US 60			Central	US 60 at Gilbert Road								
100317 / F025101C			& CON	ISTRUCT MINOR PROJECTS	Pump Station Rehabilitation	0	NHPP	\$0	\$2,400	\$0	\$0	\$0	\$2,400
	(Estimat							\$0	\$2,400	\$0	\$0	\$0	\$2,400
	US 60			Southcentral	Sand Tank Wash Bridge					A =	•		
100203 / Fxxxx01D	•	123, BRIDG	= SCOL	JR PROTECTION	Scour Retrofit & Deck rehabilitation	1	NHPP	\$0	\$300	\$0	\$0	\$0	\$300
100203 / Fxxxx01C							NHPP	\$0	\$0	\$0	\$500	\$0	\$500
\$800	(Estimat	te)						\$0	\$300	\$0	\$500	\$0	\$800
	US 60				Queen Creek Bridge								
100975 / H856601C	;	125, BR		EPLACEMENT & REHABILITATION	Construct Bridge Replacement	1	NHPP	\$0	\$30,000	\$0	\$0	\$0	\$30,000
\$30,000	(Estimat							\$0	\$30,000	\$0	\$0	\$0	\$30,000
	US 60	229	PN	Southeast	Waterfall Canyon Bridge								
100204 / Fxxxx01L		125, BR		EPLACEMENT & REHABILITATION	Bridge Rehabilitation	1	NHPP	\$150	\$0	\$0	\$0	\$0	\$150
100204 / Fxxxx01D				(ETI/OILTI/(TIOIV			NHPP	\$0	\$700	\$0	\$0	\$0	\$700
100204 / Fxxxx01C							NHPP	\$0	\$0	\$2,500	\$0	\$0	\$2,500
\$3,350	(Estimat	te)						\$150	\$700	\$2,500	\$0	\$0	\$3,350
	US 60	248	GI	Southeast	N Cherry Ave - Radanovich Blvd								
101000 / Fxxxx01D	132,	HIGHWAY S	SAFETY	IMPROVEMENT PROGRAM	Lighting	0	HSIP	\$0	\$198	\$0	\$0	\$0	\$198
101000 / Fxxxx01C				FROGRAM			HSIP	\$0	\$0	\$228	\$0	\$0	\$228
-								\$0	\$198	\$228	\$0	\$0	\$426
	US 60	292	GI	Northeast	US-60; Salt River Canyon - SR-26	0							
101001 / Fxxxx01D	132,	HIGHWAY S	SAFETY	IMPROVEMENT PROGRAM	Tree Removal	48	HSIP	\$0	\$200	\$0	\$0	\$0	\$200
101001 / Fxxxx01C							HSIP	\$0	\$1,293	\$0	\$0	\$0	\$1,293
	(Estimat							\$0	\$1,493	\$0	\$0	\$0	\$1,493
	US 60			Southeast	Salt River Canyon to Cibecue								
9165 / F015601C			& CON	ISTRUCT MINOR PROJECTS	Fence Replacement	14	STBGP	\$1,100	\$0	\$0	\$0	\$0	\$1,100
\$1,100	(Estimat	te)						\$1,100	\$0	\$0	\$0	\$0	\$1,100

	(Estimat	,	NA		Type of Work FH 300 Apache - Sitgreaves - 40t Pavement Rehabilitation	h St.	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
100998 / Fxxxx01C \$13,320	(Estimat	111, PAV		PRESERVATION -									
100998 / Fxxxx01C \$13,320	(Estimat	,	EMENT		Pavement Rehabilitation								
\$13,320	(Estimat	re)		•		8	STP	\$320	\$0	\$0	\$0	\$0	\$320
	US 60	ie)					STP	\$0	\$13,000	\$0	\$0	\$0	\$13,000
								\$320	\$13,000	\$0	\$0	\$0	\$13,320
		356	AP	Northeast	US 60 & CR 3148, Vernon								
100976 / D	132,	HIGHWAY	SAFET	Y IMPROVEMENT PROGRAM	Stop signs with flashers & loop Detectors	0	HSIP	\$0	\$193	\$0	\$0	\$0	\$193
100976 / C				11001010			HSIP	\$0	\$0	\$228	\$0	\$0	\$228
=								\$0	\$193	\$228	\$0	\$0	\$421
	US 60X	189	MA	Central	US-60X (Apache Trail) Sossaman	ı - Meridi	an						
100999 / Fxxxx01D		111, PAV	EMENT	PRESERVATION - STATEWIDE	Pavement Preservation	5	FA	\$0	\$320	\$0	\$0	\$0	\$320
100999 / Fxxxx01D	132,	HIGHWAY	SAFET		Sidewalk & Lighting		HSIP	\$0	\$330	\$0	\$0	\$0	\$330
100999 / Fxxxx01C				TROOM			HSIP	\$0	\$0	\$0	\$4,507	\$0	\$4,507
100999 / Fxxxx01C		111, PAV	EMENT	PRESERVATION - STATEWIDE	Pavement Preservation		FA	\$0	\$0	\$0	\$13,098	\$0	\$13,098
\$18,255	(Estimat	e)						\$0	\$650	\$0	\$17,605	\$0	\$18,255
	SR 64	205	CN	Northcentral	Pipeline Rd - Air Park								
7869 / F008901C		111, PAV	EMENT	PRESERVATION - STATEWIDE	Pavement Rehabilitation	8	NHPP	\$7,500	\$0	\$0	\$0	\$0	\$7,500
\$7,500	(Estimat	te)						\$7,500	\$0	\$0	\$0	\$0	\$7,500
	SR 68	9	MO	Northwest	Old Kingman Highway - Union Pa	ass							
7878 / F016401C	132,	HIGHWAY	SAFET	Y IMPROVEMENT PROGRAM	Construct Safety Improvements	3	HSIP	\$5,900	\$0	\$0	\$0	\$0	\$5,900
\$5,900	(Estimat	te)						\$5,900	\$0	\$0	\$0	\$0	\$5,900
	SR 68	22	ΥV	Northwest	Verde Rd to Bacobi Rd								
101008 / Fxxxx01D	132,	HIGHWAY	SAFET	Y IMPROVEMENT PROGRAM	Raised Median	3	HSIP	\$496	\$0	\$0	\$0	\$0	\$496
101008 / Fxxxx01C							HSIP	\$0	\$2,176	\$0	\$0	\$0	\$2,176
\$2,672	(Estimat	ie)						\$496	\$2,176	\$0	\$0	\$0	\$2,672
	SR 69	263	ΥV	Northwest	Cordes Junction to Prescott Lake	e Parkwa	ау						
101179 / Fxxxx01D	112, M	NOR PAV	EMENT	PRESERVATION - STATEWIDE	Design Asphalt Spot Repair (16 Lane Miles)	16	NHPP	\$200	\$0	\$0	\$0	\$0	\$200
101179 / Fxxxx01C				STATEWIDE	Asphalt Spot Repair (16 Lane Miles)		NHPP	\$2,800	\$0	\$0	\$0	\$0	\$2,800
\$3,000	(Estimat	ie)						\$3,000	\$0	\$0	\$0	\$0	\$3,000
	SR 69	265	ΥV	Northwest	SR-69 and Spring Lane Intersecti	ion							
100318 / F0218010	132,	HIGHWAY	SAFET	Y IMPROVEMENT PROGRAM	Install Traffic Signal	1	HSIP	\$700	\$0	\$0	\$0	\$0	\$700
\$700	(Estimat	ie)						\$700	\$0	\$0	\$0	\$0	\$700

				District	Location								
ItemNo/ADOT #	Route	BMP		Resource	Type of Work	Length	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
	SR 69	294		Northwest	Prescott Lakes Parkway - Fron	•							
100248 / H873901	U			URAL CORRIDOR ECONSTRUCTION	Widen from 4 lanes to 6	1	NHPP	\$300	\$0	\$0	\$0	\$0	\$300
100248 / H873901	R				Right of Way		NHPP	\$975	\$0	\$0	\$0	\$0	\$975
100248 / H873901	С				Widen from 4 lanes to 6		NHPP	\$0	\$8,725	\$0	\$0	\$0	\$8,725
\$10,00	0 (Estima	te)						\$1,275	\$8,725	\$0	\$0	\$0	\$10,000
	US 70	261	GI	Southeast	Ramboz Wash - MP 262								
9166 / F014901C	3	11, DESIG	SN & CC	NSTRUCT MINOR PROJECTS	Extend EB Passing Lane	1	STBGP	\$3,200	\$0	\$0	\$0	\$0	\$3,200
\$3,200	0 (Estima	,						\$3,200	\$0	\$0	\$0	\$0	\$3,200
	US 70	294	GH	Southeast	Bylas to Pima								
101180 / H888801	D 112, M	INOR PAV	'EMENT	PRESERVATION - STATEWIDE	Design Minor Pavement Preservation	36	STBGP	\$200	\$0	\$0	\$0	\$0	\$200
10180 / H888801C				STATEWIDE	Minor Pavement Preservation		STBGP	\$3,050	\$0	\$0	\$0	\$0	\$3,050
\$3,25	0 (Estima	te)						\$3,250	\$0	\$0	\$0	\$0	\$3,250
	SR 73	314	GI	Northeast	Cedar Creek - Fort Apache								
100319 / F0217010	C 3	11, DESIG	SN & CC	NSTRUCT MINOR PROJECTS	Drainage Improvements	1	STBGP	\$0	\$680	\$0	\$0	\$0	\$680
\$68	0 (Estima	te)						\$0	\$680	\$0	\$0	\$0	\$680
	SR 73	324	GI	Northeast	W of Rim Tank - W of Canyon Da	ay							
7871 / F011701C		111, PAV	'EMENT	PRESERVATION - STATEWIDE	Pavement Rehabilitation	6	STBGP	\$3,661	\$0	\$0	\$0	\$0	\$3,661
\$3,66	1 (Estima	te)						\$3,661	\$0	\$0	\$0	\$0	\$3,661
	SR 73	348	NA	Northeast	Post Office Canyon Bridge								
8810 / F010901C		125, E	BRIDGE	REPLACEMENT & REHABILITATION	Construct Bridge Rehabilitation	0	STBGP	\$2,500	\$0	\$0	\$0	\$0	\$2,500
								\$2,500	\$0	\$0	\$0	\$0	\$2,500
	SR 77		NA	Northeast	Snowflake S Town Limts - Rode	eo Rd							
101181 / Fxxxx010	3	11, DESIG	SN & CC	NSTRUCT MINOR PROJECTS	Install Curb, Gutter, Sidewalk	1	STBGP	\$0	\$320	\$0	\$0	\$0	\$320
\$320	0 (Estima	te)						\$0	\$320	\$0	\$0	\$0	\$320
	SR 77	68		Southcentral	Jct I-10 - River								
9120 / F024801C		125, E	BRIDGE	REPLACEMENT & REHABILITATION	Pavement Rehabilitation	4	NHPP	\$1,870	\$0	\$0	\$0	\$0	\$1,870
9120 / F024801C		111, PAV	'EMENT	PRESERVATION - STATEWIDE			NHPP	\$9,645	\$0	\$0	\$0	\$0	\$9,645
\$11,51	5 (Estima	te)						\$11,515	\$0	\$0	\$0	\$0	\$11,515
	SR 77	72	PM	Southcentral	River Rd - Calle Concordia								
5689 / H891901C	132,	HIGHWAY	SAFET	Y IMPROVEMENT PROGRAM	Construct Street Lighting	5	HSIP	\$2,532	\$0	\$0	\$0	\$0	\$2,532
								.	•	•	Φ0	•	
5689 / H891901C		111, PAV	'EMENT	PRESERVATION - STATEWIDE	Pavement Rehabilitation		NHPP	\$11,446	\$0	\$0	\$0	\$0	\$11,446

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ItemNo/ADOT #	Route	BMP	CO	District Resource	Location Type of Work	Lenath	Fundina	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
	SR 77	77		Southcentral	Calle Concordia - Tangerine Rd				• _ ·			•	
101002 / Fxxxx01	D	111, PAVE		PRESERVATION -	Pavement Preservation	5	NHPP	\$320	\$0	\$0	\$0	\$0	\$320
01002 / Fxxxx01	С			STATEWIDE			NHPP	\$0	\$0	\$10,739	\$0	\$0	\$10,739
\$11,05	59 (Estima	ite)						\$320	\$0	\$10,739	\$0	\$0	\$11,059
	SR 77	95	PN	Southcentral	WILLOW SPRINGS RD - OLD HWY	77							
101182 / F003401	D 112, M	IINOR PAVE	EMENT	PRESERVATION - STATEWIDE	Design Minor Pavement Preservation	8	STBGP	\$200	\$0	\$0	\$0	\$0	\$200
101182 / F003401	С			Onacribe	Minor Pavement Preservation		STBGP	\$2,800	\$0	\$0	\$0	\$0	\$2,800
\$3,00	00 (Estima	ate)						\$3,000	\$0	\$0	\$0	\$0	\$3,000
	SR 77	103	PN	Southcentral	Power Line - San Manuel Rd								
19214 / H8267010	132,	HIGHWAY	SAFE	TY IMPROVEMENT PROGRAM	Construct Safety Improvements	7	HSIP	\$1,704	\$0	\$0	\$0	\$0	\$1,704
\$1,70)4 (Estima							\$1,704	\$0	\$0	\$0	\$0	\$1,704
	SR 77			Southeast	Ocarrol Canyon RCB								
100206 / Fxxxx01	D 126, E	BRIDGE INS	SPECT	ION & INVENTORY	Bridge Rehabilitation	1	STBGP	\$0	\$0	\$500	\$0	\$0	\$500
00206 / Fxxxx01	С						STBGP	\$0	\$0	\$0	\$0	\$1,000	\$1,000
\$2,00	00 (Estima	,						\$0	\$0	\$500	\$0	\$1,000	\$1,500
	SR 77	388	NA	Northeast	Little Colorado River Bridge								
100205 / Fxxxx01	D 126, E	BRIDGE INS	SPECT	ION & INVENTORY	Bridge Rehabilitation	1	NHPP	\$0	\$400	\$0	\$0	\$0	\$400
00205 / Fxxxx01	С						NHPP	\$0	\$0	\$0	\$0	\$2,500	\$2,500
\$2,90	00 (Estima	ite)						\$0	\$400	\$0	\$0	\$2,500	\$2,900
	SR 79	136	PN	Southcentral	GILA RIVER BRIDGE								
8796 / F010201R		125, B	RIDGE	REPLACEMENT & REHABILITATION	Right of Way / TCE	1	FA	\$0	\$50	\$0	\$0	\$0	\$50
8796 / F010201C				KET/KBIET/KTOK	Construct Bridge Rehabilitation		FA	\$0	\$0	\$20,000	\$0	\$0	\$20,000
\$20,05	0 (Estima							\$0	\$50	\$20,000	\$0	\$0	\$20,050
	SR 80	299	СН	Southcentral	SAN PEDRO RIVER BRIDGE								
8807 / H893701C		125, B	RIDGE	REPLACEMENT & REHABILITATION	Construct Bridge Replacement	1	STBGP	\$0	\$0	\$9,500	\$0	\$0	\$9,500
\$9,50	00 (Estima							\$0	\$0	\$9,500	\$0	\$0	\$9,500
	SR 80	333	СН	Southeast	Pintek Ranch Road, Bisbee								
100320 / F023601	C :	311, DESIG	N & CC	NSTRUCT MINOR PROJECTS	Rockfall Mitigation	1	STBGP	\$0	\$3,500	\$0	\$0	\$0	\$3,500
\$3,50	00 (Estima							\$0	\$3,500	\$0	\$0	\$0	\$3,500
	SR 82			Southcentral	3R Wash Bridge								
100211 / Fxxxx01	D	123, BRIDO	SE SCO	OUR PROTECTION	Scour Retrofit	1	STBGP	\$200	\$0	\$0	\$0	\$0	\$200
100211 / Fxxxx01	С				Construction		STBGP	\$0	\$0	\$200	\$0	\$0	\$200
\$40	00 (Estima	ite)						\$200	\$0	\$200	\$0	\$0	\$400

HIGHWAYS

All amounts are in thousands (\$000)

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ItemNo/ADOT#	Route	BMP	СО	District Resource	Location Type of Work	Lenath	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
	SR 82	9	SC	Southcentral	Comoro Canyon Bridge								
100209 / Fxxxx01[)	125,	BRIDGE		Bridge Rehabilitation	1	STBGP	\$350	\$0	\$0	\$0	\$0	\$350
100209 / Fxxxx010				REHABILITATION			STBGP	\$0	\$0	\$500	\$0	\$0	\$500
\$1,00	0 (Estima	te)						\$350	\$0	\$500	\$0	\$0	\$850
	SR 82	19	SC	Southcentral	Sonoita Creek Bridge								
7921 / F012801C	126, E	RIDGE IN	ISPECT	ION & INVENTORY	Construct Scour Retrofit	1	STBGP	\$265	\$0	\$0	\$0	\$0	\$265
\$26	5 (Estima	te)						\$265	\$0	\$0	\$0	\$0	\$265
	SR 82			Southcentral	Casa Blanca Wash Bridge								
7922 / F014001C	126, E	RIDGE IN	ISPECT	ION & INVENTORY	Construct Scour Retrofit	1	STBGP	\$240	\$0	\$0	\$0	\$0	\$240
\$24	0 (Estima	te)						\$240	\$0	\$0	\$0	\$0	\$240
	SR 82			Southcentral	MP 38 - Upper Elgin Road,	Sonoita							
100321 / F020201	C 3	311, DESI	GN & CC	NSTRUCT MINOR PROJECTS	Safety Improvements	1	STBGP	\$0	\$920	\$0	\$0	\$0	\$920
\$92	0 (Estima	te)						\$0	\$920	\$0	\$0	\$0	\$920
	SR 82	61	CH	Southcentral	San Pedro River Bridge								
100210 / Fxxxx01L	_ 126, E	RIDGE IN	ISPECT	ION & INVENTORY	Bridge Rehabilitation	1	STBGP	\$0	\$100	\$0	\$0	\$0	\$100
100210 / Fxxxx01[)						STBGP	\$0	\$0	\$700	\$0	\$0	\$700
100210 / Fxxxx010							STBGP	\$0	\$0	\$0	\$0	\$5,000	\$5,000
\$5,80	0 (Estima	te)						\$0	\$100	\$700	\$0	\$5,000	\$5,800
	SR 85	142	MA	Southwest	Rainbow Wash - W Hazen	Rd							
100246 / F024901	С	125,	BRIDGE	REPLACEMENT & REHABILITATION	Pavement Rehabilitation	5	NHPP	\$0	\$0	\$2,670	\$0	\$0	\$2,670
100246 / F024901	С	111, PA\	/EMENT	PRESERVATION - STATEWIDE			NHPP	\$0	\$0	\$17,040	\$0	\$0	\$17,040
\$19,71	0 (Estima	te)						\$0	\$0	\$19,710	\$0	\$0	\$19,710
	SR 86			Southcentral	MP 88.25 - Quijota								
9168 / F015901C	3	811, DESI	GN & CC	NSTRUCT MINOR PROJECTS	Replace Guardrail	2	STBGP	\$900	\$0	\$0	\$0	\$0	\$900
\$90	0 (Estima	te)						\$900	\$0	\$0	\$0	\$0	\$900
	SR 87			Southcentral	SR-87 - Kenworthy Rd & S	SR-287 at Chris	tensen Rd						
101003 / Fxxxx01[) 132,	HIGHWA	Y SAFE	TY IMPROVEMENT PROGRAM	Design Turn Lanes	0	HSIP	\$0	\$232	\$0	\$0	\$0	\$232
101003 / Fxxxx010					Construct Turn Lanes		HSIP	\$0	\$0	\$463	\$0	\$0	\$463
\$69	5 (Estima	te)						\$0	\$232	\$463	\$0	\$0	\$695
				Southcentral	High Line Canal, McClella			•					
100214 / Fxxxx01[)	123, BRID	GE SC	OUR PROTECTION	Bridge Scour Protection	4	STBGP	\$500	\$0	\$0	\$0	\$0	\$500
100214 / Fxxxx010					Scour Retrofit & Bridge Deck Reahb	ilitation	STBGP	\$0	\$0	\$800	\$0	\$0	\$800
\$1,30	0 (Estima	te)						\$500	\$0	\$800	\$0	\$0	\$1,300
HIGHWAYS											All amo	unts are in tho	usands (\$000)

. N. /ADOT ::	5 .	D145	00	District	Location		- "	E)/ 0000	E) / 000 /	F)/ 0000	E) / 0000	E)/ 000 4	•
ItemNo/ADOT #	Route	BMP		Resource	Type of Work	Length	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
404000 / 5 245	SR 87	247		Northcentral TY IMPROVEMENT	Pine Creek Canyon Rd - SR-260	3	LICID	*	# 400	# 0	# 0	*	# 400
101009 / Fxxxx01D) 132	HIGHWA	YSAFE	PROGRAM	Tree Removal	3	HSIP	\$0	\$420	\$0	\$0	\$0	\$420
101009 / Fxxxx01C							HSIP	\$0	\$0	\$1,549	\$0	\$0	\$1,549
\$1,969	9 (Estima	ite)						\$0	\$420	\$1,549	\$0	\$0	\$1,969
	SR 87	268	GI	Prescott	MP 268.1 - MP 278, NORTH OF PI	NE							
			Y SAFET		Shoulder Widening, Rumble Strips and Guardrail Improvement		HSIP	\$0	\$3,222	\$0	\$0	\$0	\$3,222
\$3,222	2 (Estima							\$0	\$3,222	\$0	\$0	\$0	\$3,222
	SR 87	374	NA	Northcentral	Coyote Wash Bridge								
100244 / Fxxxx01D)	125,	BRIDGE	REPLACEMENT & REHABILITATION	Bridge Rehabilitation	1	STBGP	\$750	\$0	\$0	\$0	\$0	\$750
100244 / Fxxxx01C							STBGP	\$0	\$0	\$0	\$2,500	\$0	\$2,500
	0 (Estima	,						\$750	\$0	\$0	\$2,500	\$0	\$3,250
	SR 87	385	NA	Northeast	Teas Toh Wash Bridge								
7927 / F023201C	126, E	RIDGE IN	ISPECT	ON & INVENTORY	Bridge Replacement	1	STBGP	\$0	\$5,000	\$0	\$0	\$0	\$5,000
\$5,000	0 (Estima	ite)						\$0	\$5,000	\$0	\$0	\$0	\$5,000
	SR 89	297	YV	Northwest	NF 9402 to Ponderosa Park Road	ı							
101185 / Fxxxx01D) 112, N	IINOR PA	/EMENT	PRESERVATION - STATEWIDE	Design	10	FA	\$200	\$0	\$0	\$0	\$0	\$200
101185 / Fxxxx01C				• · · · · · · · · · · · · · · · · · · ·	Hot Applied Chip Seal		FA	\$1,400	\$0	\$0	\$0	\$0	\$1,400
\$1,600	0 (Estima	ite)						\$1,600	\$0	\$0	\$0	\$0	\$1,600
	SR 89	332	YV	Northwest	Chino Valley to Paulden								
101186 / Fxxxx01D) 112, N	IINOR PA	/EMENT	PRESERVATION - STATEWIDE	Minor Pavement Preservation	8	FA	\$0	\$200	\$0	\$0	\$0	\$200
101186 / Fxxxx01C				STATEWIDE			FA	\$0	\$1,000	\$0	\$0	\$0	\$1,000
\$1,200	0 (Estima	ite)						\$0	\$1,200	\$0	\$0	\$0	\$1,200
	US 89	482	CN	Northcentral	Wash Bridge								
100221 / Fxxxx01D)	125,	BRIDGE		Bridge Rehabilitation	0	NHPP	\$500	\$0	\$0	\$0	\$0	\$500
100221 / Fxxxx010				REHABILITATION			NHPP	\$0	\$0	\$0	\$1,000	\$0	\$1,000
\$1,500	0 (Estima	ite)						\$500	\$0	\$0	\$1,000	\$0	\$1,500
	US 89	544	CN	Northcentral	Horseshoe Bend NB								
100322 / F0237010	C :	311, DESI	GN & CC	NSTRUCT MINOR PROJECTS	Left Turn Lane	1	NHPP	\$855	\$0	\$0	\$0	\$0	\$855
\$85!	5 (Estima	ite)						\$855	\$0	\$0	\$0	\$0	\$855
	US 89	374	CN	Northcentral	SR-89A & SR-179								
101184 / Fxxxx01C	;	311, DESI	GN & CC	NSTRUCT MINOR PROJECTS	Right Turn Slip Lanes	1	STBGP	\$0	\$850	\$0	\$0	\$0	\$850
\$850	0 (Estima	ite)						\$0	\$850	\$0	\$0	\$0	\$850

				District	Location								
temNo/ADOT #	Route			Resource	Type of Work	Length	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
	SR 89A			Northcentral	MP 375.1 & MP 389.2 Sedona				•			.	
9170 / F015401C	3	11, DESIC	SN & CO	ONSTRUCT MINOR PROJECTS	Rockfall Mitigation	14	STBGP	\$3,362	\$0	\$0	\$0	\$0	\$3,362
\$3,36	2 (Estimat	,						\$3,362	\$0	\$0	\$0	\$0	\$3,362
				Northcentral	Pumphouse Wash Bridge								
24215 / H877801C	;	125, E	BRIDGE	REPLACEMENT & REHABILITATION	Construct Bridge Rehabilitation	1	STBGP	\$3,500	\$0	\$0	\$0	\$0	\$3,500
\$4,00	0 (Estimat							\$3,500	\$0	\$0	\$0	\$0	\$3,500
				Flagstaff	Oak Creek Canyon								
6524 / H890701D		214, RE	GULAT	DRY COMPLIANCE	Drainage and Sediment Control	2	STP	\$1,200	\$0	\$0	\$0	\$0	\$1,200
\$1,20	0 (Estimat							\$1,200	\$0	\$0	\$0	\$0	\$1,200
	SR 89A	402	CN	Northcentral	SR-89A to I-40B								
101004 / Fxxxx01[)	111, PAV	'EMENT	PRESERVATION - STATEWIDE	Pavement Preservation	1	NHPP	\$320	\$0	\$0	\$0	\$0	\$320
101004 / Fxxxx010				OIMIEWIDE			NHPP	\$0	\$0	\$5,569	\$0	\$0	\$5,569
\$5,88	9 (Estimat	e)						\$320	\$0	\$5,569	\$0	\$0	\$5,889
	US 93	48	MO	Northwest	Windy Point Rd - Mineral Park R	d							
5037 / H865901C	132,	HIGHWA	/ SAFE	TY IMPROVEMENT PROGRAM	Shoulder Widening	10	HSIP	\$7,500	\$0	\$0	\$0	\$0	\$7,500
\$7,50	0 (Estimat	e)		FROGRAM				\$7,500	\$0	\$0	\$0	\$0	\$7,500
	US 93	93	MO	Northwest	US 93/I 40 West Kingman TI								
9031 / H799301R	343, RI	GHT OF	WAY - A	CCESS CONTROL	Right of Way	1	NFP	\$10,000	\$0	\$0	\$0	\$0	\$10,000
9031 / H799301C			234	, CONSTRUCTION	Construction		NHPP	\$0	\$0	\$0	\$0	\$56,200	\$56,200
\$66,20	0 (Estimat	e)						\$10,000	\$0	\$0	\$0	\$56,200	\$66,200
	US 93	97	MO	Northwest	Kabba Wash Bridge NB								
8379 / F017001C		125, E	BRIDGE	REPLACEMENT & REHABILITATION	Construct Bridge Rehabilitation	1	NHPP	\$0	\$0	\$0	\$2,500	\$0	\$2,500
\$2,50	0 (Estimat	e)		REHABILITATION				\$0	\$0	\$0	\$2,500	\$0	\$2,500
	US 93	127	MO	Northwest	Sycamore Creek Bridge NB, Gra	ay Wash B	ridge						
100215 / Fxxxx01[)	125, E	BRIDGE		Scour Retrofit & Bridge Rehabilitation	-	NHPP	\$0	\$350	\$0	\$0	\$0	\$350
100215 / Fxxxx010				REHABILITATION			NHPP	\$0	\$0	\$0	\$750	\$0	\$750
\$1.10	0 (Estimat	e)						\$0	\$350	\$0	\$750	\$0	\$1,100
+ 1,11	US 93		YV	Northwest	MP 160 - 180.6, Wickieup			, , , , , , , , , , , , , , , , , , ,	, , , ,	**	,	**	, ,
100974 / D	132,			TY IMPROVEMENT	Centerline Rumble Strip	21	HSIP	\$0	\$93	\$0	\$0	\$0	\$93
100974 / C				PROGRAM			HSIP	\$0	\$0	\$268	\$0	\$0	\$268
									<u> </u>			*	<u> </u>
								\$0	\$93	\$268	\$0	\$0	\$361

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ItemNo/ADOT #	Route	BMP	CO	District Resource	Location Type of Work	Length	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
Itemito/ADO1#	US 93	198		Northwest	TEGNER ST - WICKENBURG RA		- unung	1 1 2020	1 1 2021	1 1 2022	1 1 2020	1 1 2024	Guillinary
8373 / F003101C	00 00	100	341, F		Construct Divided Highway		NHPP	\$41,000	\$0	\$0	\$0	\$0	\$41,000
\$41,00	0 (Estima	ite)	IX	LCONSTRUCTION				\$41,000	\$0	\$0	\$0	\$0	\$41,000
	US 95	32	YU	Southwest	Yuma and Yuma Proving Groun	ds		. ,					. ,
New / Fxxxx01D				RURAL CORRIDOR RECONSTRUCTION	Construct and widen roadway	15	STATE	\$3,000	\$0	\$0	\$0	\$0	\$3,000
New / Fxxxx01C			K	ECONSTRUCTION			STATE	\$0	\$25,000	\$0	\$0	\$0	\$25,000
\$28,00	0 (Estima	ite)						\$3,000	\$25,000	\$0	\$0	\$0	\$28,000
	US 95	60	LA	Southwest	US-95; MP 60-MP 80								
101005 / Fxxxx01	D 132,	HIGHWA	Y SAFE	TY IMPROVEMENT PROGRAM	Centerline and Edge Line Rumble Strips	20	HSIP	\$0	\$779	\$0	\$0	\$0	\$779
101005 / Fxxxx01	С						HSIP	\$0	\$0	\$1,030	\$0	\$0	\$1,030
\$1,80	9 (Estima	ite)						\$0	\$779	\$1,030	\$0	\$0	\$1,809
	SR 95	80	YU	Southwest	MP 80 to MP 96								
101187 / Fxxxx01I	D 112, M	IINOR PAV	/EMENT	PRESERVATION - STATEWIDE		16	FA	\$200	\$0	\$0	\$0	\$0	\$200
101187 / Fxxxx010	С			Onation	Hot Applied Chip Seal		FA	\$1,950	\$0	\$0	\$0	\$0	\$1,950
\$2,15	0 (Estima							\$2,150	\$0	\$0	\$0	\$0	\$2,150
	SR 95			Northwest	Aztec Rd - S Bullhead City Park	way							
9111 / F014601C	3	311, DESI	SN & CC	ONSTRUCT MINOR PROJECTS		4	HSIP	\$1,239	\$0	\$0	\$0	\$0	\$1,239
\$1,23	9 (Estima	,						\$1,239	\$0	\$0	\$0	\$0	\$1,239
	SR 95			Northwest	SR 95 at Marina Blvd								
100325 / F024501	C 3	311, DESI	3N & CC	ONSTRUCT MINOR PROJECTS		1	NHPP	\$0	\$590	\$0	\$0	\$0	\$590
\$59	00 (Estima	ite)						\$0	\$590	\$0	\$0	\$0	\$590
	SR 95			Northwest	7th ST - Aviation Way								
100323 / F020901	C 132,	HIGHWA	Y SAFE	TY IMPROVEMENT PROGRAM	Raised Median and Pedestrian Improvemen	nts 1	HSIP	\$696	\$0	\$0	\$0	\$0	\$696
\$69	6 (Estima	ite)						\$696	\$0	\$0	\$0	\$0	\$696
	SR 96			Northwest	Santa Maria River Bridge								
100216 / Fxxxx01	L	123, BRID	GE SC	OUR PROTECTION	Deck Rehabilitation & Scour Retrofit	1	STBGP	\$0	\$100	\$0	\$0	\$0	\$100
100216 / Fxxxx01	D						STBGP	\$0	\$0	\$750	\$0	\$0	\$750
100216 / Fxxxx01	С						STBGP	\$0	\$0	\$0	\$0	\$4,500	\$4,500
\$5,35	io (Estima	ite)						\$0	\$100	\$750	\$0	\$4,500	\$5,350
				Northcentral	Canyon Diablo Bridge								
100217 / Fxxxx01	D	123, BRID	GE SC	OUR PROTECTION	Scour Retrofit	1	STBGP	\$200	\$0	\$0	\$0	\$0	\$200
100217 / Fxxxx01	С				Construction		STBGP	\$0	\$0	\$250	\$0	\$0	\$250
\$45	io (Estima	ite)						\$200	\$0	\$250	\$0	\$0	\$450
HIGHWAYS											All amou	unts are in tho	usands (\$000)

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		51.45		District	Location				=>/	= 1.0001	=>/	=>/	5 , , , , , , ,	
ItemNo/ADOT #		BMP		Resource	Type of Work		Length	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
100326 / F020301	SR 101		MA OO & CC		SR 101L (Agua Fria Adaptive Ramp Metering) I-10 - I-17	23	NHPP	\$0	\$1,950	\$0	\$0	\$0	\$1,950
			3N & CC	PROJECTS	Adaptive Ramp Metering		23	NOFF		. ,				
\$1,95	0 (Estima	*							\$0	\$1,950	\$0	\$0	\$0	\$1,950
	US 160				Warrior Dr - MP 324	.5, Tuba City								
100327 / F024301	C 132	, HIGHWAY	YSAFEI	PROGRAM	Install Lighting		2	HSIP	\$696	\$0	\$0	\$0	\$0	\$696
\$69	6 (Estima								\$696	\$0	\$0	\$0	\$0	\$696
	US 160			Northeast	LONG HOUSE VALL	EY - KAYEN								
7876 / F014401C		311, DESIC	GN & CO	NSTRUCT MINOR PROJECTS	Rockfall Mitigation		17	NHPP	\$0	\$550	\$0	\$0	\$0	\$550
7876 / F014401C		111, PAV	/EMENT		Pavement Rehabilitation			NHPP	\$0	\$15,000	\$0	\$0	\$0	\$15,000
\$15,55	0 (Estima	,							\$0	\$15,550	\$0	\$0	\$0	\$15,550
	SR 169			Northwest	Ash Creek Bridge									
100218 / Fxxxx01) 126, 1	BRIDGE IN	ISPECTI	ON & INVENTORY	Bridge Rehabilitation		1	STBGP	\$0	\$500	\$0	\$0	\$0	\$500
100218 / Fxxxx01	С							STBGP	\$0	\$0	\$0	\$0	\$1,500	\$1,500
\$2,00	0 (Estima								\$0	\$500	\$0	\$0	\$1,500	\$2,000
				Southeast	Mineral Creek Bridg	ge								
7924 / F012901C	126, I	BRIDGE IN	ISPECTI	ON & INVENTORY	Construct Scour Retrofit		0	STBGP	\$1,500	\$0	\$0	\$0	\$0	\$1,500
\$1,50	0 (Estima	ate)							\$1,500	\$0	\$0	\$0	\$0	\$1,500
	SR 179	299	YV	Northcentral	I-17 - Red Rock Vis	ta								
9113 / F016701C		111, PAV	/EMENT	PRESERVATION - STATEWIDE	Pavement Rehabilitation		6	NHPP	\$0	\$0	\$5,200	\$0	\$0	\$5,200
\$5,20	0 (Estima	ate)		0.7.1.211.152					\$0	\$0	\$5,200	\$0	\$0	\$5,200
	US 180	215	CN	Northcentral	SR 40B - Aspen Ave	9								
8319 / F006001C		311, DESIC	GN & CO	NSTRUCT MINOR PROJECTS	Construct Turn Lane		0	STBGP	\$1,340	\$0	\$0	\$0	\$0	\$1,340
\$1,34	0 (Estima	ate)		TROJECTO					\$1,340	\$0	\$0	\$0	\$0	\$1,340
	US 180	236	CN	Northcentral	NF 151 - NF 223J									
101188 / F004401	D 112, N	IINOR PAV	/EMENT		Design Minor Pavement Pr	eservation	14	FA	\$200	\$0	\$0	\$0	\$0	\$200
101188 / F004401	С			STATEWIDE	Minor Pavement Preservat	ion		FA	\$2,550	\$0	\$0	\$0	\$0	\$2,550
\$2,75	0 (Estima	ate)							\$2,750	\$0	\$0	\$0	\$0	\$2,750
	US 180	309	NA	Northeast	Five Mile Wash Brid	dge & Little (CO Bridge							
100219 / Fxxxx01	-	125, E	BRIDGE	REPLACEMENT & REHABILITATION	Bridge Rehabilitation		2	STBGP	\$150	\$0	\$0	\$0	\$0	\$150
100219 / Fxxxx01)			REHADILITATION				STBGP	\$0	\$850	\$0	\$0	\$0	\$850
100219 / Fxxxx01	С							STBGP	\$0	\$0	\$3,000	\$0	\$0	\$3,000
\$4,00	0 (Estima	ate)							\$150	\$850	\$3,000	\$0	\$0	\$4,000

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emNo/ADOT #	Route			Resource	Type of Work		<u> </u>	Funding		FY 2021	FY 2022	FY 2023	FY 2024	Summary
004/110000040	US 180	325		Northeast	Jim Camp Wash B					Φ0	ФО.	ФО.	Φ0	Ф0.00
804 / H893901C		125,	BRIDGE	REHABILITATION	Deck Rehabilitation		1	STBGP	\$3,600	\$0	\$0	\$0	\$0	\$3,60
	(Estima								\$3,600	\$0	\$0	\$0	\$0	\$3,60
				Northeast	Beaver Dam Wash	& Little C		9						
00220 / Fxxxx01D	126, E	RIDGE IN	ISPECTI	ION & INVENTORY	Bridge Rehabilitaiton		3	STBGP	\$0	\$700	\$0	\$0	\$0	\$70
00220 / Fxxxx01C	:							STBGP	\$0	\$0	\$0	\$0	\$4,000	\$4,00
\$4,700	(Estima	te)							\$0	\$700	\$0	\$0	\$4,000	\$4,7
	US 191	156	GE	Southeast	Rattle Snake SB/N	B & Niger	Canyon NB							
00222 / Fxxxx01D	126, E	RIDGE IN	ISPECTI	ION & INVENTORY		5	•	STBGP	\$0	\$500	\$0	\$0	\$0	\$50
00222 / Fxxxx01C	;							STBGP	\$0	\$0	\$0	\$0	\$1,500	\$1,50
\$5,500	(Estima	te)							\$0	\$500	\$0	\$0	\$1,500	\$2,0
	US 191	323	AP	Northeast	Carrizo Wash									
265 / F015001C	3	11, DESI	GN & CC	NSTRUCT MINOR PROJECTS	Drainage Improvement		1	STBGP	\$0	\$2,855	\$0	\$0	\$0	\$2,8
\$2,855	(Estima	te)							\$0	\$2,855	\$0	\$0	\$0	\$2,8
	US 191	451	AP	Northeast	US 191: MP 450.5	- MP 453.0	, NORTH OF (CHINLE						
00328 / F0193010	132,	HIGHWA	Y SAFET	TY IMPROVEMENT PROGRAM	Shoulder Widening		4	HSIP	\$2,438	\$0	\$0	\$0	\$0	\$2,4
\$2,438	(Estima	te)							\$2,438	\$0	\$0	\$0	\$0	\$2,4
	US 191	470	AP	Northeast	Chinle Wash Bridg	е								
00224 / Fxxxx01D	١	123, BRID	GE SCC	OUR PROTECTION	Scour Retrofit		1	STBGP	\$300	\$0	\$0	\$0	\$0	\$3
00224 / Fxxxx01C	:				Construction			STBGP	\$0	\$0	\$500	\$0	\$0	\$5
\$800	(Estima	te)							\$300	\$0	\$500	\$0	\$0	\$8
	US 191	476	AP	Northeast	Agua Sal Bridge &	Lukachuk	ai Wash Brid	ge						
00362 / H8945010	2	125,	BRIDGE	REPLACEMENT & REHABILITATION	Bridge Replacement		12	STBGP	\$0	\$9,000	\$0	\$0	\$0	\$9,0
\$9,000	(Estima	te)							\$0	\$9,000	\$0	\$0	\$0	\$9,0
	SR 238	39	PN	Central	SR 238 at Ralston	Road								
00329 / F0238010	3	11, DESI	GN & CC	NSTRUCT MINOR PROJECTS	Left Turn Lane		1	STBGP	\$0	\$280	\$0	\$0	\$0	\$2
\$280	(Estima	te)							\$0	\$280	\$0	\$0	\$0	\$2
	SR 260	282	CN	Northcentral	Rim Rd - Gibson R	d, Segmen	t I							
380 / H824501C			211, [DESIGN SUPPORT	Shoulder Widening		13	HSIP	\$7,500	\$0	\$0	\$0	\$0	\$7,5
\$7,500	(Estima	te)							\$7,500	\$0	\$0	\$0	\$0	\$7,5
	SR 260	295	NA	Northcentral	Rim Rd - Gibson R	d, Segmen	t II							
881 / Hxxxx01C	132,	HIGHWA	Y SAFET	TY IMPROVEMENT PROGRAM	Shoulder Widening		10	HSIP	\$0	\$7,500	\$0	\$0	\$0	\$7,5
\$7.F00	(Estima	te)							\$0	\$7,500	\$0	\$0	\$0	\$7.5

				District	Location			=>/					
ItemNo/ADOT #	Route SR 260	BMP 321		Resource Northeast	Type of Work	Length	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
100225 / Fxxxx01					Cottonwood Wash Bridge Bridge Rehabilitation	1	NHPP	\$0	\$500	\$0	\$0	\$0	\$500
100225 / Fxxxx01	С						NHPP	\$0	\$0	\$0	\$0	\$1,500	\$1,500
\$2.00	0 (Estima	te)						\$0	\$500	\$0	\$0	\$1.500	\$2.000
Ψ2,00	SR 260		NA	Northeast	Church Street - Knottingham Ln			Ψ0	ΨΟΟΟ	ΨΟ	ΨΟ	Ψ1,000	Ψ2,000
9114 / F020101C					Pavement Rehabilitation	5	NHPP	\$0	\$6,768	\$0	\$0	\$0	\$6,768
\$6,76	8 (Estima							\$0	\$6,768	\$0	\$0	\$0	\$6,768
	SR 260	394	AP	Northeast	Little Colorado River Bridge								
14517 / H8269010			BRIDGE	REPLACEMENT & REHABILITATION	Construct Scour Retrofit and Bridge Repair	1	STBGP	\$700	\$0	\$0	\$0	\$0	\$700
\$70	0 (Estima	,						\$700	\$0	\$0	\$0	\$0	\$700
	SR 261			Northeast	Bigelow Crossing Bridge		077.05		A.				
100226 / Fxxxx01	L 126, E	RIDGE IN	ISPECTI	ON & INVENTORY	Bridge Rehabilitation	1	STBGP	\$0	\$100	\$0	\$0	\$0	\$100
100226 / Fxxxx01	D						STBGP	\$0	\$500	\$0	\$0	\$0	\$500
100226 / Fxxxx01	С						STBGP	\$0	\$0	\$0	\$0	\$1,500	\$1,500
\$2,10	0 (Estima	te)						\$0	\$600	\$0	\$0	\$1,500	\$2,100
	SR 264		AP	Northeast	SR-264 / IR 4								
101006 / Fxxxx01	D 132,	HIGHWAY	Y SAFET	Y IMPROVEMENT PROGRAM	Lighting & Shoulder		HSIP	\$0	\$226	\$0	\$0	\$0	\$226
101006 / Fxxxx01	C						HSIP	\$0	\$0	\$478	\$0	\$0	\$478
\$70	4 (Estima							\$0	\$226	\$478	\$0	\$0	\$704
	SR 264	324	CN	Northeast	Moenkopi Wash								
9115 / F023101C	126, E	RIDGE IN	ISPECTI	ON & INVENTORY	Bridge Deck Replacement	1	STBGP	\$0	\$0	\$2,000	\$0	\$0	\$2,000
\$2,00	0 (Estima							\$0	\$0	\$2,000	\$0	\$0	\$2,000
	SR 264			Northeast	Dinnebito Wash Bridge								
6806 / H894301C		125, E	BRIDGE	REPLACEMENT & REHABILITATION	Deck Rehabilitation	1	STBGP	\$1,900	\$0	\$0	\$0	\$0	\$1,900
\$1,90	0 (Estima	te)						\$1,900	\$0	\$0	\$0	\$0	\$1,900
	SR 266	123	GH	Southeast	Pitchfork Creek Bridge								
100227 / Fxxxx01	D	123, BRID	GE SCC	OUR PROTECTION	Scour Retrofit	1	STBGP	\$200	\$0	\$0	\$0	\$0	\$200
100227 / Fxxxx01	С				Construction		STBGP	\$0	\$0	\$200	\$0	\$0	\$200
\$40	0 (Estima	te)						\$200	\$0	\$200	\$0	\$0	\$400
	SR 287	117	PN	Southcentral	Hacienda to SR-87								
101007 / D	132,	HIGHWAY	Y SAFET	TY IMPROVEMENT PROGRAM	Installation of Rumble Strips	18	HSIP	\$0	\$218	\$0	\$0	\$0	\$218
101007 / C				FROGRAM	Rumble Strips		HSIP	\$0	\$0	\$385	\$0	\$0	\$385
								\$0	\$218	\$385	\$0	\$0	\$603

HIGHWAYS

All amounts are in thousands (\$000)

Name					District	Location								
100330 F020801C 132, HIGHWAY SAFETY IMPROVEMENT Instell Traffic Signal 0 HSIP \$350 \$0 \$0 \$0 \$0 \$0 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$3	ItemNo/ADOT #		BMP			Type of Work	0		FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
\$330 (Estimate)											A =	.		
100276 Txxxxx101C	100330 / F0208010) 132,	, HIGHWAY	YSAFET		Install Traffic Signal	0	HSIP	\$350	\$0	\$0	\$0	\$0	\$350
100276 / Txxxxx01C	\$350								\$350	\$0	\$0	\$0	\$0	\$350
\$254,707 (Estimate) \$215			_				eet Interse	ection (Cit	y of Nogales	s)				
100275 Txxxxx01D	100276 / Txxxx01C	; 2	14, PM 2.5	AIR QU	IALITY PROJECTS	Shoulder Paving / Curb & Gutter	1	CMAQ	\$215	\$0	\$0	\$0	\$0	\$215
100275 / Txxxxx01D	\$254,707	' (Estima	ate)						\$215	\$0	\$0	\$0	\$0	\$215
100275 / Txxxxx01C							ol							
\$730,657 (Estimate)	100275 / Txxxx01D	2	14, PM 2.5	AIR QU	IALITY PROJECTS	Bike / Pedestrian Project	1	CMAQ	\$121	\$0	\$0	\$0	\$0	\$121
100274 / Txxxxx01x	100275 / Txxxx010	;						CMAQ	\$0	\$638	\$0	\$0	\$0	\$638
1 CMAQ \$748 \$0 \$0 \$0 \$0 \$748 \$0 \$0 \$0 \$0 \$0 \$748 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$730,657	7 (Estima	ate)						\$121	\$638	\$0	\$0	\$0	\$759
\$816,716 (Estimate) \$817,716 (Estimate) \$817,717 (Estimate) \$817,717 (Estimate) \$817,717 (Estimate) \$817,717 (Estimate) \$817,717 (Estimate) \$818,717 (Estimate) \$818,718		555	5	SC	Southcentral	Santa Cruz County (County Wid	le)							
Substitution Subs	100274 / Txxxx01x	2	14, PM 2.5	AIR QU	ALITY PROJECTS	Paving and Chipsealing	1	CMAQ	\$748	\$0	\$0	\$0	\$0	\$748
101190 / SH54401C 132, HIGHWAY SAFETY IMPROVEMENT Intersection Improvements HSIP \$5,263 \$0 \$0 \$0 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,263 \$5,26	\$816,716	6 (Estima	ate)						\$748	\$0	\$0	\$0	\$0	\$748
101190 SH54401C 132, HIGHWAY SAFETY IMPROVEMENT Intersection Improvements HSIP \$5,263 \$0 \$0 \$0 \$0 \$5,263 \$0 \$0 \$0 \$5,263 \$0 \$0 \$0 \$5,263 \$0 \$0 \$0 \$0 \$5,263 \$0 \$0 \$0 \$0 \$5,263 \$0 \$0 \$0 \$0 \$0 \$5,263 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$		888		MA	Central	Southern Avenue and Stapley [Orive, City	of Mesa						
\$5,263 (Estimate) \$5,263 \$0 \$0 \$0 \$0 \$5,263 \$0 \$0 \$0 \$0 \$5,263 \$0 \$99 \$W Northcentral Horizontal Curve Warning Signs Phase III \$100333 / F021301C 132, HIGHWAY SAFETY IMPROVEMENT PROGRAM PROG	101190 / SH54401	C 132,	, HIGHWA	Y SAFET					\$5,263	\$0	\$0	\$0	\$0	\$5,263
100333 / F021301C 132, HIGHWAY SAFETY IMPROVEMENT PROGRAM S800 (Estimate) S8	\$5,263	3 (Estima	ate)		T TOOTO III				\$5,263	\$0	\$0	\$0	\$0	\$5,263
\$800 (Estimate) \$800 (So So S		999		SW	Northcentral	Horizontal Curve Warning Signs	s Phase III							
999 SW Northcentral Horizontal Curve Warning Signs Phase IV	100333 / F0213010	132,	, HIGHWA	Y SAFET		Construct Horizontal Curve Warning Signs		HSIP	\$800	\$0	\$0	\$0	\$0	\$800
100333 F021301C 132, HIGHWAY SAFETY IMPROVEMENT PROGRAM Construct Horizontaltal Curve Warning Signs HSIP \$507 \$0 \$0 \$0 \$0 \$507 \$0 \$0 \$0 \$507 \$0 \$0 \$0 \$508 \$0 \$0 \$0 \$0 \$508 \$0 \$0 \$0 \$508 \$0 \$0 \$0 \$0 \$508 \$0 \$0 \$0 \$0 \$0 \$508 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$800) (Estima	ate)						\$800	\$0	\$0	\$0	\$0	\$800
100334 F021401C PROGRAM Design Horizontal Curve Warning Signs HSIP \$508 \$0 \$0 \$0 \$0 \$0 \$508 \$0 \$0 \$0 \$0 \$0 \$0 \$0		999		SW	Northcentral	Horizontal Curve Warning Signs	s Phase IV							
Design Horizontal Curve Warning Signs	100333 / F0213010	132,	, HIGHWA	Y SAFET		Construct Horizontaltal Curve Warning Sign	ıs	HSIP	\$507	\$0	\$0	\$0	\$0	\$507
999 SW Southcentral MAG Region Ph1 Wrong Way Do Not Enter Signs 100331 / F018901D 132, HIGHWAY SAFETY IMPROVEMENT PROGRAM Construct HSIP \$180 \$0 \$1,831 \$0 \$0 \$0 \$1,831 \$2,011 (Estimate) \$180 \$1,831 \$0 \$0 \$0 \$0 \$1,831 999 SW Statewide Safety Analyst Technical Support 101192 / M693701X 132, HIGHWAY SAFETY IMPROVEMENT PROGRAM data MAG Region Ph1 Wrong Way Do Not Enter Signs HSIP \$180 \$1,831 \$0 \$0 \$0 \$0 \$1,831 \$0 \$0 \$0 \$0 \$1,831 \$0 \$0 \$0 \$0 \$1,831 \$0 \$0 \$0 \$0 \$0 \$1,831	100334 / F0214010				FROGRAM	Design Horizontal Curve Warning Signs		HSIP	\$508	\$0	\$0	\$0	\$0	\$508
100331 / F018901D 132, HIGHWAY SAFETY IMPROVEMENT PROGRAM Design at 20 Locations HSIP \$180 \$0 \$0 \$0 \$0 \$180 \$100331 / F018901C Construct HSIP \$0 \$1,831 \$0 \$0 \$0 \$1,831 \$0 \$0 \$1,831 \$0 \$0 \$1,831 \$0 \$0 \$0 \$1,831 \$0 \$0 \$0 \$1,831 \$0 \$0 \$0 \$0 \$1,831 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	_	(Estima	ate)						\$1,015	\$0	\$0	\$0	\$0	\$1,015
100331 / F018901D 132, HIGHWAY SAFETY IMPROVEMENT PROGRAM Design at 20 Locations HSIP \$180 \$0 \$0 \$0 \$0 \$180 \$100331 / F018901C Construct HSIP \$0 \$1,831 \$0 \$0 \$0 \$1,831 \$0 \$0 \$1,831 \$0 \$0 \$1,831 \$0 \$0 \$0 \$1,831 \$0 \$0 \$0 \$0 \$1,831 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$		999		SW	Southcentral	MAG Region Ph1 Wrong Way Do	Not Enter	Signs						
100331 / F018901C Construct HSIP \$0 \$1,831 \$0 \$0 \$0 \$1,831 \$0 \$0 \$0 \$1,831 \$0 \$0 \$0 \$1,831 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	100331 / F018901	132,	, HIGHWAY	Y SAFET				•	\$180	\$0	\$0	\$0	\$0	\$180
999 SW Statewide Safety Analyst Technical Support 101192 / M693701X 132, HIGHWAY SAFETY IMPROVEMENT Collection, analysis and improvement of safety HSIP \$697 \$0 \$0 \$0 \$0 \$697 PROGRAM data	100331 / F0189010				PROGRAM	Construct		HSIP	\$0	\$1,831	\$0	\$0	\$0	\$1,831
101192 / M693701X 132, HIGHWAY SAFETY IMPROVEMENT Collection, analysis and improvement of safety HSIP \$697 \$0 \$0 \$0 \$0 \$697 PROGRAM data	\$2,01	(Estima	ate)						\$180	\$1,831	\$0	\$0	\$0	\$2,011
101192 / M693701X 132, HIGHWAY SAFETY IMPROVEMENT Collection, analysis and improvement of safety HSIP \$697 \$0 \$0 \$0 \$0 \$697 PROGRAM data		999		SW	Statewide	Safety Analyst Technical Supp	ort							
	101192 / M693701	X 132	, HIGHWAY	Y SAFET		Collection, analysis and improvement of sat		HSIP	\$697	\$0	\$0	\$0	\$0	\$697
	\$697	' (Estima	ate)						\$697	\$0	\$0	\$0	\$0	\$697

				District	Location								
ItemNo/ADOT #	Route	BMP		Resource	Type of Work		Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
	999			Statewide	Statewide High Friction Surface	Treatme				•	•	A =	0.5
101194 / Fxxxx01D	132,	, HIGHWAY	SAFET	Y IMPROVEMENT PROGRAM	Design		HSIP	\$154	\$0	\$0	\$0	\$0	\$154
101194 / Fxxxx01C					Construction		HSIP	\$500	\$0	\$0	\$0	\$0	\$500
101194 / Fxxxx01C							HSIP	\$0	\$500	\$0	\$0	\$0	\$500
101194 / Fxxxx01C							HSIP	\$0	\$0	\$500	\$0	\$0	\$500
\$1,654	(Estima	ite)						\$654	\$500	\$500	\$0	\$0	\$1,654
	999		SW	- None -	Statewide Truck Parking & Freig	ht Opera	tions						
100277 / Fxxxx01D		211, EN	GINEER	ING - STATEWIDE	Design / Construct Truck Parking Statewide		NFP	\$2,500	\$0	\$0	\$0	\$0	\$2,500
100277 / Fxxxx01D							NFP	\$0	\$0	\$7,000	\$0	\$0	\$7,000
\$10,000	(Estima	ite)						\$2,500	\$0	\$7,000	\$0	\$0	\$9,500
	999		SW	Statewide	Wrong Way Do Not Enter Signs Pl	า 3							
101195 / Fxxxx01D	132,	, HIGHWAY	SAFET	Y IMPROVEMENT PROGRAM	Design		HSIP	\$120	\$0	\$0	\$0	\$0	\$120
101195 / Fxxxx01C				1 11001010	Construct		HSIP	\$0	\$798	\$0	\$0	\$0	\$798
\$918	(Estima	ite)						\$120	\$798	\$0	\$0	\$0	\$918
	999		SW	Statewide	Wrong Way Do Not Enter Signs Pl	า 4							
101196 / Fxxxx01D	132,	, HIGHWAY	SAFET	Y IMPROVEMENT PROGRAM	Design		HSIP	\$0	\$130	\$0	\$0	\$0	\$130
101196 / Fxxxx01C				1 11001010	Construct		HSIP	\$0	\$0	\$882	\$0	\$0	\$882
\$1,012	(Estima	ate)						\$0	\$130	\$882	\$0	\$0	\$1,012
	999		SW	Statewide	Wrong Way Do Not Enter Signs Pl	า 5							
101198 / Fxxxx01D	132,	HIGHWAY	SAFET	Y IMPROVEMENT PROGRAM	Design		HSIP	\$0	\$120	\$0	\$0	\$0	\$120
101197 / Fxxxx01D				111001010			HSIP	\$0	\$180	\$0	\$0	\$0	\$180
101197 / Fxxxx01C					Construct		HSIP	\$0	\$0	\$1,323	\$0	\$0	\$1,323
\$1,623	(Estima	ite)						\$0	\$300	\$1,323	\$0	\$0	\$1,623
	999		SW	Statewide	Wrong Way Do Not Enter Signs Pl	า 6							
101198 / Fxxxx01C	132,	HIGHWAY	SAFET	Y IMPROVEMENT PROGRAM	Construct		HSIP	\$0	\$0	\$916	\$0	\$0	\$916
\$916	(Estima	ate)						\$0	\$0	\$916	\$0	\$0	\$916
	999		SW	Statewide	Wrong Way Do Not Enter Signs Pl	า 7							
101199 / Fxxxx01D	132,	HIGHWAY	SAFET	Y IMPROVEMENT PROGRAM	Design		HSIP	\$0	\$100	\$0	\$0	\$0	\$100
101199 / Fxxxx01C				TROOKAW	Construct		HSIP	\$0	\$0	\$610	\$0	\$0	\$610
\$916	(Estima	ite)						\$0	\$100	\$610	\$0	\$0	\$710

ItemNo/ADOT#	Route	BMP	СО	District Resource	Location Type of Work	Length	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
	999	0	ΥV	Northwest	Government Canyon Bridge								
New / SB45701C				REPLACEMENT & ON (OFF SYSTEM)		1	FA	\$800	\$0	\$0	\$0	\$0	\$800
\$1,203	(Estima	te)						\$800	\$0	\$0	\$0	\$0	\$800
	999	0	SW	Statewide	Statewide								
100978 / Fxxxx01X		16	4, SIGN	REHABILITATION	Install One Way Signs	0	FA	\$1,800	\$0	\$0	\$0	\$0	\$1,800
\$1,800	(Estima	te)						\$1,800	\$0	\$0	\$0	\$0	\$1,800
	999	0	SW	Statewide	Statewide Signal Head Backplate	es							
100977 / D	132,	HIGHWAY	SAFE	TY IMPROVEMENT PROGRAM	Design	0	HSIP	\$0	\$39	\$0	\$0	\$0	\$39
100977 / C					Construct		HSIP	\$0	\$0	\$463	\$0	\$0	\$463
								\$0	\$39	\$463	\$0	\$0	\$502
				iten	ns in the HIGHWAY section of the Program	m		\$491,732	\$535,212	\$500,918	\$489,914	\$456,571	\$2,474,347

ItemNo Resource Subprogram Funding FY 2020 FY 2021 FY 2022 FY 2023 FY 2024 Summary

emNo		Resource	Subprogram		Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
SYSTEM	PRES	SERVATION									
PAVEMEN	T PRES	ERVATION, PAVEMEN	T PRESERVATION -	STATEWIDE							
72520	111.00	Preservation			FA	\$2,144	\$0	\$0	\$0	\$0)
72521					FA	\$0	\$18,183	\$0		* -	
72522					FA	\$0	\$0	\$17,483		* -	
72523 72524					FA FA	\$0 \$0	\$0 \$0	\$(\$(
72324						\$2,144	\$18,183	\$17,483			-
			SUMM	ARY TOTAL OF PAVEM	ENT PRESERV		. ,				
PAVEMEN	T PRES	ERVATION, MINOR PA	VEMENT PRESERVA	TION - STATEWID	<u>E</u>						
74820	112.00	Minor & Preventative Paver	nent Preservation		 FA	\$250	\$0	\$0	\$0	\$0)
74821					FA	\$0	\$14,800	\$0			
74822					FA	\$0	\$0	\$16,000			
74823					FA	\$0	\$0	\$0			
74824					FA	\$0	\$0	\$(* -	· · ·	
			SUMMARY TO	TAL OF PAVEMENT PR	PESERVATION I	\$250 MINOR PAVE	\$14,800 MENT PRESE	\$16,000 RVATION - ST	, -,	r -,	
BRIDGE P	RESER	/ATION, BRIDGE REPI			LOLIVATION, I	MITORTATE	MEITI I REGEI	(VAIIOIV - OI	AILWIDE GO	DI NOONAII	Ψ00,00
76220	125.00	Bridge Replacement & Reha			FA	\$2,080	\$0	\$(\$0	\$0)
76221		gp			FA	\$0	\$650	\$0			
76222					FA	\$0	\$0	\$2,000	\$0	\$C)
76223					FA	\$0	\$0	\$0			
76224					FA	\$0	\$0	\$0	•		
						\$2,080	\$650	\$2,000			
DDIDCE D	DECED	/ATION, BRIDGE REPI		MARY TOTAL OF BRIDG		ON, BRIDGE	REPLACEMEI	NT & REHABI	LITATION SU	BPROGRAM	1 \$28,83
76220				BILITATION (OFF S	FA	\$3,100	\$0	\$0	\$0	\$0	
76220 76221	125.90	Bridge Replacement & Reha	מטווונמנוטוו		FA FA	\$3,100 \$0	\$3,900	\$(\$(
76222					FA	\$0 \$0	\$5,900 \$0	\$3.900			
76223					FA	\$0	\$0	\$(
76224					FA	\$0	\$0	\$0	\$0	\$3,900)
						\$3,100	\$3,900	\$3,900	, -,	, -,	
				BRIDGE PRESERVATI	ON, BRIDGE RE	PLACEMENT	& REHABILI	TATION (OFF	SYSTEM) SU	BPROGRAM	1 \$18,70
		/ATION, BRIDGE INSP									
71420	126.00	Bridge Inspection Program f Rehabilitation & Replaceme		s & upgrading, Deck	FA	\$5,098	\$0	\$0	, -	,	
71421					FA	\$0	\$1,500	\$(
71422					FA	\$0	\$0	\$4,500		T -	
71423					FA	\$0	\$0 \$0	\$(
71424					FA	\$0 \$5,098	\$0 \$1,500	\$0 \$4,50 0			-
						ふつ.ひ98	37.500	34.5UC	, 34.500	34.500	,

emNo		Resource	Subprogram	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
SYSTEM	1 PRES	SERVATION								
SAFETY F	PROGRA	M, RAILWAY HIGHWAY	CROSSING							
72620 72621 72622 72623 72624	132.02	Safety		RHC RHC RHC RHC RHC	\$1,759 \$0 \$0 \$0 \$0	\$0 \$2,340 \$0 \$0 \$0	\$0 \$0 \$2,340 \$0 \$0) \$0) \$0) \$2,340	\$0 \$0 \$0	
					\$1,759	\$2,340	\$2,340			
				RY TOTAL OF SAI	FETY PROGR	AM, RAILWAY	HIGHWAY C	ROSSING SU	BPROGRAM	\$11,119
PUBLIC T	RANSIT,	FLEX FUNDS, ELDER	<u>Y & DISABLED</u>							
75420	141.00	FTA - Public Transit - Section Section 5307 Urban	5310 Elderly & Disabled, Section 5311 Rural &	STP	\$1,500	\$0	\$0	0 \$0	•	
75421				STP	\$0	\$1,500	\$0			
75422 75423				STP STP	\$0 \$0	\$0 \$0	\$1,500 \$0		7 -	
75423 75424				STP	\$0 \$0	\$0 \$0	\$(
70424					\$1,500	\$1,500	\$1,500			
			SUMMARY	TOTAL OF PUBLIC						
PUBLIC T	RANSIT.	FLEX FUNDS, RURAL			<u> </u>					
75820		FTA - Public Transit - Section		STP	\$5,000	\$0	\$0			
75821				STP	\$0	\$5,000	\$0			
75822 75823				STP STP	\$0 \$0	\$0 \$0	\$5,000 \$0		* -	
75824				STP	\$0 \$0	\$0 \$0	\$0			
7002					\$5,000	\$5,000	\$5,000			
			SUMN	MARY TOTAL OF P	. ,			•		
OPERATION	ONAL FA	CILITIES, SIGNAL WAI	REHOUSE			•	,			
71320	161.00	Signal Warehouse		STATE	\$1,700	\$0	\$0	\$0	\$0	
71321				STATE	\$0	\$1,700	\$0			
71322				STATE	\$0	\$0	\$1,700			
71323 71324				STATE STATE	\$0 \$0	\$0 \$0	\$(\$(
71024				OTATE	\$1,700	\$1,700	\$1,700			
			SUMA	MARY TOTAL OF C	. ,	. ,	. ,	. ,	. ,	
OPERATION	ONAL FA	CILITIES, PORT OF EN								7-,5
74320		Operational Support / Capital		FA	\$500	\$0	\$0	\$0	\$0	
74321	102.00	Sporational Support / Sapital	. 4.0.14300	FA	\$0 \$0	\$500	\$0			
74322				FA	\$0	\$0	\$500			
74323				FA	\$0	\$0	\$0			
74324				FA	\$0	\$0	\$0		•	
					\$500	\$500	\$500		,	
			•	SUMMARY TOTAL	OF OPERATI	ONAL FACILI	TIES, PORT C	OF ENTRY SU	BPROGRAM	\$2,50

ItemNo	Resource	Subprogram	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
SYSTEM	1 PRESERVATION								
♦ OPERATION	ONAL FACILITIES, TSM & O								
78820 78821 78822 78823 78824	163.00 Implementation, Ramp Meteri	ng, Increased Detection	STATE STATE STATE STATE STATE	\$1,600 \$0 \$0 \$0 \$0	\$0 \$1,600 \$0 \$0 \$0	\$0 \$0 \$1,600 \$0 \$0	\$0 \$0 \$0 \$1,600 \$0	\$0 \$0 \$0 \$0 \$1,600	
			CLIMMADV	\$1,600 TOTAL OF O	\$1,600 DEDATIONAL	\$1,600 FACILITIES, T	\$1,600 FSM & O SUE	\$1,600	\$8,000
♦ OPERATIO	ONAL FACILITIES, Data Collecti	<u>on</u>	SOWWART	TOTAL OF O	PERATIONAL	. FACILITIES, I	3111 & 0 302	SFROGRAM.	\$6,000
78920 78921 78922 78923 78924	167.00 Data Collection		FA FA FA FA	\$500 \$0 \$0 \$0 \$0 \$0	\$0 \$500 \$0 \$0 \$0	\$0 \$0 \$500 \$0 \$0	\$0 \$0 \$0 \$500 \$0	\$0 \$0 \$0 \$0 \$500	
			SUMMARY TOTAL	,		, , , , , , , , , , , , , , , , , , ,	•		\$2,500
	SUMMA	ARY TOTAL OF OPERATIONAL	FACILITIES SUBPROGRAMS	\$25,231	\$52,173	\$57,023	\$259,713	\$247,633	\$641,773

emNo		Resource	Subprogram	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
SYSTEM	MAN	AGEMENT								
DEVELOP	MENT S	UPPORT, DESIGN SUP	PORT							
76520 76521 76522 76523 76524	211.00	Resource Agency Supplement	al Support	FA FA FA FA	\$500 \$0 \$0 \$0 \$0 \$0	\$0 \$500 \$0 \$0 \$0	\$0 \$500 \$0 \$0 \$0	\$0 \$0 \$500 \$0	\$0 \$0 \$0 \$500 \$500	
				SUMMARY TOTAL C	7	F	, , , ,	F		\$2,50
DEVELOR	MENTS	UPPORT, ENGINEERIN	2 - STATEWIDE	30MMART TOTAL C	OL VLLOF	ILIVI SUFF CI	KI, DESIGN 3	OF FORT SOL	TROGRAM	φ2,30
70120 70121 70122 70123 70124		Modernization Projects	<u>S-OTATEWIDE</u>	HSIP HSIP HSIP HSIP HSIP	\$2,317 \$0 \$0 \$0 \$0 \$0	\$0 \$804 \$0 \$0 \$0 \$0	\$0 \$0 \$33,521 \$0 \$0 \$33,521	\$0 \$0 \$46,993 \$0	\$0 \$0 \$0 \$0 \$51,500 \$51,500	
			SUMMA	RY TOTAL OF DEVELO	OPMENT SUP	PORT, ENGIN	IEERING - STA	ATEWIDE SUL	BPROGRAM	\$135,13
DEVELOP	MENT S	UPPORT, ENGINEERIN	G - STATEWIDE							
70020 70021 70022 70023 70024	211.01	Construction Preparation: Tec	nnical Engineering Group	FA FA FA FA	\$740 \$0 \$0 \$0 \$0 \$0	\$0 \$1,680 \$0 \$0 \$0 \$1,680	\$0 \$0 \$2,000 \$0 \$0 \$2,000	\$0 \$0 \$2,000 \$0	\$0 \$0 \$0 \$0 \$2,000	
			SUMMA	RY TOTAL OF DEVELO	OPMENT SUP	PORT, ENGIN	IEERING - STA	ATEWIDE SUL	BPROGRAM	\$8,42
DEVELOP	MENT S	UPPORT, TRAFFIC GRO	OUP - STATEWIDE							
70220 70221 70222 70223 70224	211.03	Prepare Road Safety Assesme	ents Statewide	FA FA FA FA	\$300 \$0 \$0 \$0 \$0 \$0	\$0 \$300 \$0 \$0 \$0	\$0 \$300 \$0 \$0 \$0	\$0 \$0 \$300 \$0	\$0 \$0 \$0 \$0 \$300	
			SUMMARY	TOTAL OF DEVELOP	MENT SUPPO		GROUP - STA	ATEWIDE SUL	BPROGRAM	\$1,50
DEVELOP	MENT S	UPPORT, UTILITIES SU	PPORT							
70820			ty Relocation (relocation of utilities with price	or FA	\$250	\$0	\$0	\$0	\$0	
70821 70822 70823 70824				FA FA FA FA	\$0 \$0 \$0 \$0	\$250 \$0 \$0 \$0	\$0 \$250 \$0 \$0	\$0 \$250 \$0	\$0 \$0 \$0 \$250	
					\$250	\$250	\$250	\$250	\$250	

emNo		Resource	Subprogram	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
SYSTEM	1 MAN	AGEMENT								
DEVELOP	MENT S	UPPORT, RIGHT OF W	AY SUPPORT							
71020 71021 71022 71023 71024	213.00	Right-Of-Way Acquisition, App	oraisal & Plans & Titles Preparatio	on FA FA FA FA FA FA	\$2,150 \$0 \$0 \$0 \$0 \$0	\$0 \$4,150 \$0 \$0 \$0 \$4,150	\$0 \$4,200 \$0 \$4,20 0 \$4,20 0	0 \$0 0 \$0 0 \$4,200 0 \$0	\$0 \$0 \$0 \$4,200	
				SUMMARY TOTAL OF DE	/ELOPMENT S					
DEVELOP	MENT S	UPPORT, R/W PLANS -	STATEWIDE							
71120 71121 71122 71123 71124	213.01	Right-Of-Way Plans & Titles F	Preparation	STATE STATE STATE STATE STATE	\$500 \$0 \$0 \$0 \$0 \$0	\$0 \$500 \$0 \$0 \$0	\$(\$500 \$(\$500 \$500	0 \$0 0 \$0 0 \$500 0 \$0	\$0 \$0 \$0 \$500	
				SUMMARY TOTAL OF DE	7	,	, , ,	. ,	F	
DEVELOP	PMENT S	UPPORT, ENVIRONME	NTAL SUPPORT							. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
77720 77721 77722 77723 77724		Support Services		FA FA FA FA FA	\$750 \$0 \$0 \$0 \$0 \$0	\$0 \$750 \$0 \$0 \$0	\$(\$755 \$(\$7 5 0	0 \$0 0 \$0 0 \$750 0 \$0	\$0 \$0 \$0 \$750	
				SUMMARY TOTAL OF DEVEL	7					
DEVELOP	MENT S	UPPORT, REGULATOR	Y COMPLIANCE							-
79520 79521 79522 79523 79524	214.06	Regulatory Compliance		STATE STATE STATE STATE STATE	\$600 \$0 \$0 \$0 \$0 \$0	\$0 \$600 \$0 \$0 \$0	\$600 \$600 \$600 \$600	0 \$0 0 \$0 0 \$600 0 \$0	\$0 \$0 \$0 \$600	
				SUMMARY TOTAL OF DEVEL	OPMENT SUP	PORT, REGUI	LATORY CON	IPLIANCE SU	BPROGRAM	\$3,000
70620 70621 70622 70622 70623 70624		UPPORT, PM 2.5 AIR Q Nogales Area Projects	UALITY PROJECTS	CMAQ CMAQ CMAQ CMAQ CMAQ	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$(\$33(\$(\$) \$33 (0 \$0 0 \$0 0 \$600 0 \$0	\$0 \$0 \$0 \$600	
			SI	IMMARY TOTAL OF DEVELOP	F-	F-	7			

emNo		Resource	Subprogram	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
SYSTEM	1 MANA	AGEMENT								
DEVELOP	MENT S	UPPORT, PLANNING S	<u>JPPORT</u>							
72920 72921 72922 72923 72924	215.00	Planning Support		SPR SPR SPR SPR SPR	\$12,000 \$0 \$0 \$0 \$0	\$0 \$12,000 \$0 \$0 \$0	\$0 \$0 \$12,000 \$0 \$0	\$0 \$0 \$12,000	\$0 \$0 \$0	
72021				<u> </u>	\$12,000	\$12,000	\$12,000			
				SUMMARY TOTAL OF	DEVELOPME	NT SUPPORT,	PLANNING S	SUPPORT SU	BPROGRAM	\$60,00
DEVELOP	MENT S	UPPORT, MATCH FOR	FEDERAL FUNDS -STA	TEWIDE						
77820 77821 77822 77823 77824	215.01	Planning Support (State Match	n)	STATE STATE STATE STATE STATE	\$3,000 \$0 \$0 \$0 \$0 \$0	\$0 \$3,000 \$0 \$0 \$0	\$0 \$0 \$3,000 \$0 \$3,000	\$0 \$0 \$0 \$3,000 \$0 \$0	\$0 \$0 \$0 \$3,000	
			SUMMARY	TOTAL OF DEVELOPMENT SUPP	F - ,		. ,		, -,	
OPERATIN	NG SUPP	ORT, BUSINESS ENGA	GEMENT AND COMPL	IANCE	<u> </u>					
73020 73021 73022 73023 73024		Supportive Services Programs		DBE DBE DBE DBE DBE	\$1,200 \$0 \$0 \$0 \$0 \$0	\$0 \$800 \$0 \$0 \$0	\$0 \$80 \$0 \$0 \$0 \$80	\$0 \$0 \$0 \$800 \$0 \$0	\$0 \$0 \$0 \$800	
			SUMMAR	TOTAL OF OPERATING SUPPOI	RT, BUSINESS		NT AND COM			\$4,40
OPERATIN	NG SUPP	ORT, TRAINING, ITD T	ECHNICAL - STATEWID	<u>)E</u>						
76820 76821 76822 76823 76824	221.01	Training		STATE STATE STATE STATE STATE	\$600 \$0 \$0 \$0 \$0 \$0	\$0 \$600 \$0 \$0 \$0 \$600	\$0 \$0 \$600 \$0 \$0 \$600	\$0 \$0 \$0 \$600 \$0 \$600 \$600	\$0 \$0 \$0 \$600	i
				MARY TOTAL OF OPERATING SU	PPORT, TRAII	NING, ITD TEC	CHNICAL - ST	ATEWIDE SU	BPROGRAM	\$3,00
		PORT, TRAINING, NHI -			_					
76720 76721 76722 76723 76724	221.02	National Hwy Institute Technic	al Training	FA FA FA FA FA	\$286 \$0 \$0 \$0 \$0	\$0 \$286 \$0 \$0 \$0	\$0 \$0 \$286 \$0 \$0	\$0 \$0 \$0 \$286 \$0 \$0	\$0 \$0 \$0 \$286	
					\$286	\$286	\$286	\$286	\$286	1

Transport Tran												
PERATING SUPPORT, PRIVATIZATION SUPPORT 74620	ItemNo	Resource	Subprogram	Fundir	ng FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary		
14520 225.00 Alternative Funding / Public Private Partnerships (P3) STATE \$0 \$5.00 \$0 \$0 \$0 \$0 \$0 \$0 \$0	SYSTEM MANAGEMENT											
Table STATE SO SO,000 SO SO SO SO Table STATE SO SO SO,000 SO SO SO SO SO SO SO	♦ OPERATING SUPPORT, PRIVATIZATION SUPPORT											
DPERATING SUPPORT, RISK MANAGEMENT INDEMNIFICATION	74521 74522 74523	225.00 Alternative Funding / Public	Private Partnerships (P3)	STATE STATE STATE	\$0 \$0 \$0 \$0	\$5,000 \$0 \$0 \$0	\$0 \$5,000 \$0 \$0) \$0) \$0) \$5,000) \$0	\$0 \$0 \$0 \$0 \$5,000)))		
PROGRAM OPERATING CONTINGENCIES, EMERGENCY PROJECTS FA S1,100 S1,10	-			SUMMARY TOTAL		· · ·	. ,					
\$\frac{5220}{75221} \text{Nomanagement Indemnification} \text{STATE} & \$1.000 & \$0 & \$0 & \$0 & \$0 & \$0 \\ 575221 & \$1.461 & \$0 & \$0 & \$0 & \$0 \\ 575222 & \$1.461 & \$0 & \$0 & \$0 & \$0 \\ 575223 & \$1.461 & \$0 & \$0 & \$0 & \$1.461 \\ 575223 & \$1.461 & \$0 & \$0 & \$0 & \$1.461 \\ 575223 & \$1.461 & \$1.461 & \$1.461 \\ 575223 & \$1.461 & \$1.461 \\ 575223 & \$1.461 & \$1.461 \\ 575223 & \$1.461 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223 & \$1.461 \\ 575223	A ODEDATIA	NG SUPPORT PISK MANAGE	MENT INDEMNIEICATIO		OF OPERATING SC	JPPOKI, PKI	VALIZATION	SUPPORT SC	IBPROGRAM	, \$25,000		
PROGRAM OPERATING CONTINGENCIES, EMERGENCY PROJECTS 72120 233.00 Emergency Projects FA \$1,100 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,100 \$1,000 \$0<	75220 75221 75222 75223			STATE STATE STATE STATE STATE	\$0 \$0 \$0 \$0	\$1,461 \$0 \$0 \$0	\$0 \$1,461 \$0 \$0	\$0 \$0 \$1,467 \$0 \$1	\$0 50 80 80 80 81,461)) -		
T2120												
FA	♦ PROGRAM	M OPERATING CONTINGENC	ES, EMERGENCY PRO	JECTS								
PROGRAM OPERATING CONTINGENCIES, CONSTRUCTION 72320 234.00 Program Cost Adjustments FA \$5,000 \$0 \$0 \$0 \$0 \$0 72321 FA \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	72121 72122 72123	233.00 Emergency Projects		FA FA FA	\$0 \$0 \$0 \$0	\$1,100 \$0 \$0 \$0	\$0 \$1,100 \$0 \$0	\$0 50 50 51,100 50	\$0 \$0 \$0 \$0 \$1,100)))		
72320 234.00 Program Cost Adjustments FA \$5,000 \$0 \$0 \$0 \$0 \$0 72321 FA \$0 \$5,000 \$0 \$0 \$0 \$0 \$0 72322 FA \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$			SUMM	IARY TOTAL OF PROGRAM OPE	, ,	, ,						
T2321	♦ PROGRAM	M OPERATING CONTINGENC	ES, CONSTRUCTION									
PROGRAM OPERATING CONTINGENCIES, ADA PROJECTS 78220 238.00 Construct various ADA Projects FA \$2,000 \$0 \$0 \$0 78221 FA \$0 \$1,000 \$0 \$0 78222 FA \$0 \$0 \$0 \$0 78223 FA \$0 \$0 \$0 \$0	72321 72322 72323	234.00 Program Cost Adjustments		FA FA FA	\$0 \$0 \$0 \$0	\$5,000 \$0 \$0 \$0	\$0 \$5,000 \$0 \$0	\$() \$() \$5,000) \$6	\$0 50 50 50 55,000)))		
78220 238.00 Construct various ADA Projects FA \$2,000 \$0 \$0 \$0 78221 FA \$0 \$1,000 \$0 \$0 78222 FA \$0 \$0 \$1,000 \$0 \$0 78223 FA \$0 \$0 \$1,000 \$0 \$0 FA \$0 \$0 \$0 \$1,000 \$0 FA \$0 \$0 \$0 \$1,000 \$0				SUMMARY TOTAL OF PROGR	RAM OPERATING	CONTINGEN	CIES, CONST	RUCTION SU	IBPROGRAM	\$25,000		
78221 FA \$0 \$1,000 \$0 \$0 78222 FA \$0 \$0 \$1,000 \$0 \$0 78223 FA \$0 \$0 \$1,000 \$0	♦ PROGRAM	M OPERATING CONTINGENC	ES, ADA PROJECTS									
78224 \$0 \$0 \$0 \$0 \$1,000 \$2,000 \$1,000 \$1,000 \$1,000	78221 78222	238.00 Construct various ADA Proj	ects	FA FA	\$0 \$0 \$0 \$0	\$1,000 \$0 \$0 \$0	\$0 \$1,000 \$0 \$0	\$0 50 51,000 50 50	\$0 \$0 \$0 \$0 \$1,000)))		
SUMMARY TOTAL OF PROGRAM OPERATING CONTINGENCIES, ADA PROJECTS SUBPROGRAM \$6,000				SUMMARY TOTAL OF PROG	RAM OPERATING	CONTINGEN			IBPROGRAM	\$6,000		

ItemNo			Resource	Subprogram		Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
SYSTEM	MAN	AGEMEN	Т									
♦ PROGRAM	1 OPER	ATING CONT	INGENCIES	, FEDERAL TAX EVAS	ION PROGRAM							
78520	236.00	Dyed Fuel Enfo	orcement			FA	\$375	\$0	\$0	0 \$0	\$0	
78521						FA	\$0	\$375	\$0	0 \$0	\$0	
78522						FA	\$0	\$0	\$37	5 \$0	\$0	
78523						FA	\$0	\$0	\$0	0 \$375		
78524						FA	\$0	\$0	\$0	0 \$0	\$375	
							\$375	\$375	\$37	5 \$375	\$375	
SUMMARY TOTAL OF PROGRAM OPERATING CONTINGENCIES, FEDERAL TAX EVASION PROGRAM SUBPROGRAM										\$1,875		
		SUMMAI	RY TOTAL OF P	ROGRAM OPERATING CON	NTINGENCIES SUBPRO	OGRAMS	\$39,668	\$40,156	\$73,573	3 \$87,315	\$91,822	\$332,534

emNo		Resource	Subprogram	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
SYSTEM	1 IMPR	OVEMENTS								
ROADSID	E FACILI	TIES IMPROVEMENTS,	OFF-HIGHWAY IMPROVEME	<u>NT</u>						
78720 78721 78722 78723 78724	329.00	Administration Position for DP	S Officer to Co-locate at the ADOT TOO	STATE STATE STATE STATE STATE STATE	\$950 \$0 \$0 \$0 \$0	\$0 \$975 \$0 \$0 \$0	\$0 \$0 \$980 \$0 \$0	\$0 \$0 \$0 \$980	\$0 \$0 \$0	 - -
				_	\$950	\$975	\$980			
			SUMMARY TOTAL O	F ROADSIDE FACILITIES	IMPROVEME	NTS, OFF-HIG	HWAY IMPRO	OVEMENT SU	BPROGRAM	\$4,86
MINOR CA	APACITY	OPERATIONAL SPOT I	MPROVEMENTS, DESIGN &	CONSTRUCT MINOF	RPROJECT	<u>s</u>				
73320 73321 73322 73323 73324	311.00	Design & Construct Minor Proj	ects	FA FA FA FA	\$7,401 \$0 \$0 \$0 \$0 \$0	\$0 \$6,605 \$0 \$0 \$0	\$0 \$0 \$21,000 \$0 \$0 \$21,000	\$0 \$0 \$0 \$21,000 \$0	\$0 \$0 \$0 \$21,000	
SUMMARY TOTAL OF MINOR CAPACITY/OPERATIONAL SPOT IMPROVEMENTS, DESIGN & CONSTRUCT MINOR PROJECTS SUBPROGRAM										
ROADSID	E FACILI	TIES IMPROVEMENTS,	STATE PARKS ROADS							
78420 78421 78422 78423 78424	321.00	State Parks Program		STATE STATE STATE STATE STATE	\$2,500 \$0 \$0 \$0 \$0 \$0	\$0 \$2,500 \$0 \$0 \$0	\$0 \$2,500 \$0 \$0 \$2,500	\$0 \$0 \$0 \$2,500 \$0 \$0	\$0 \$0 \$0 \$2,500	
			SUMMARY 1	OTAL OF ROADSIDE FA			· · · ·			
ROADSID	E FACILI	TIES IMPROVEMENTS,	TRANSPORTATION ALTERN	ATIVES						-
71620 71621 71622 71623 71624		Projects of Opportunity Local		TA TA TA TA TA	\$1,600 \$0 \$0 \$0 \$0 \$0	\$0 \$1,600 \$0 \$0 \$0	\$0 \$1,600 \$0 \$0 \$1,600	\$0 \$0 \$0 \$1,600 \$0 \$1	\$0 \$0 \$0 \$1,600	
			SUMMARY TOTAL OF RO	ADSIDE FACILITIES IMP	. ,		. ,			
ROADSID	E FACILI	TIES IMPROVEMENTS,	NATIONAL RECREATIONAL	TRAILS						
78620 78621 78622 78623 78624		Recreational Trails Program		NRT NRT NRT NRT NRT	\$1,820 \$0 \$0 \$0 \$0	\$0 \$1,820 \$0 \$0 \$0	\$0 \$0 \$1,820 \$0 \$0	\$0 \$0 \$1,820 \$0 \$1	\$0 \$0 \$0 \$1,820	
			SUMMARY TOTAL OF RO		\$1,820	\$1,820				

ItemNo			Resource	Subprogram		Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
SYSTEM	IMPR	ROVEMEN	TS									
♦ ROADSIDE	E FACIL	ITIES IMPRO	VEMENTS,	RECREATIONAL 7	<u>TRAILS PROGRAM - S</u>	TATE PAI	RK MATCH					
78620 78621 78622 78623 78624	326.01	Recreational Tra	ails Program -	State Park Match		GVT GVT GVT GVT GVT	\$116 \$0 \$0 \$0 \$0 \$116	\$0 \$116 \$0 \$0 \$0 \$116	\$0 \$0 \$116 \$0 \$0 \$116	\$0 \$0 \$116 \$0	\$0 \$0 \$0 \$116 \$116	
			SUMMARY T	OTAL OF ROADSIDE F	ACILITIES IMPROVEMENTS	, RECREAT	IONAL TRAILS	PROGRAM	- STATE PAR	K MATCH SUE	BPROGRAM	\$580
		SUMMA	RY TOTAL OF	F ROADSIDE FACILITIE	S IMPROVEMENTS SUBPR	OGRAMS	\$14,387	\$13,616	\$28,016	\$28,016	\$28,016	\$112,051
					GRAND SUBPROGRAM	TOTALS	\$79,286	\$105,945	\$158,612	\$375,044	\$367,471	\$1,086,358

2020-2024

Five-Year Transportation Facilities Construction Program



Maricopa County







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Various Helpful Web Links

MAG Regional Freeway System; http://www.azdot.gov/business/managmentServices/regional-freeway-system-priojecet-management

Maricopa County Department of Transportation; http://www.mcdot.maricopa.gov/ Lets Keep Moving Arizona; http://www.letskeepmoving.com/

Project Managers; http://www.azdot.gov/Highways/vpm/managers.asp

Regional Transportation Plan Freeway Program Fiscal Years 2020 - 2024

INTRODUCTION

Arizona House Bill 2292, which passed in the Spring 2003 session of the Arizona Legislature, established the Maricopa Association of Governments (MAG) Transportation Policy Committee (TPC) which was tasked with developing a Regional Transportation Plan (RTP) for Maricopa County, and established the process for an election to extend the half cent County Transportation Excise Tax. On November 2, 2004, voters in Maricopa County approved Proposition 400 to extend the half cent sales tax for transportation. The extension began January 1, 2006 and ends on December 31, 2025.

In accordance with A.R.S. §42-6105.E, 56.2 percent of the Proposition 400 sales tax collections are distributed to freeways and state highways; 10.5 percent are distributed to arterial street improvements; and 33.3 percent are distributed to the public transportation fund. The RTP thus has three major components: Freeways/Highways, Transit and Arterial Roads.

The Regional Transportation Plan Freeway Program (RTPFP) includes new freeway corridors to serve growth in the region and improvements to the existing system of freeways and highways to reduce current and future congestion and improve safety. The work includes new freeway corridors, additional lanes on existing facilities, and new interchanges at arterial cross streets, high occupancy vehicle ramps at system interchanges, noise mitigation, litter and landscape maintenance programs, freeway management systems and freeway service patrols. The RTPFP is funded by three primary revenue sources: the Proposition 400 half cent sales tax, Arizona Department of Transportation (ADOT) funds dedicated for use in Maricopa County, and federal highway funds.

LIFE CYCLE PROGRAM

The concept of a Life Cycle Program refers to a programming approach that forecasts and allocates funds through the full life of a major funding source. The Life Cycle Program covers the project program through fiscal year 2026, and reflects a fiscal balance between anticipated revenues and expenditures. The Life Cycle Program provides the necessary management tools to ensure both ADOT and MAG maintain realistic planning and construction schedules, predicated upon funding, and provide periodic reports to the public and other governmental agencies.

The Life Cycle Program for the Regional Transportation Plan Freeway Program (RTPFP) provides an effective management tool and a comprehensive view of planned construction. This document and the philosophy it represents assists in maximizing transportation dollars and provides a focus on future transportation needs.

Regional Transportation Plan Freeway Program Fiscal Years 2020 - 2024

A key management tool used for the Life Cycle Program is the development of certified revenues and costs. Certification involves the preparation of reliable cost estimates for the RTPFP, as well as a forecast of revenues available to fund the system. The costs and revenues are reviewed and certified by ADOT every six months.

PROGRAMMING PROCESS

A.R.S §28-6352 requires ADOT to adopt a budget process that ensures that the estimated cost of the system, including corridor and corridor segments, does not exceed the total amount of revenues estimated to be available for the system. MAG has the role of establishing the overall plan for the system; the priority of the corridors included in the plan, and may recommend a corridor construction schedule. ADOT's role is one of preparing, adopting and executing a program of design, right of way acquisition and construction projects by which the MAG Regional Transportation Plan Freeway Program is implemented.

PUBLIC HEARINGS

The five year FY 2020-2024 RTPFP must be approved by both the ADOT State Transportation Board and the MAG Regional Council. For ADOT, the approval process included presentation to the State Transportation Board in February followed by Public Hearings in Tucson on March 15, 2019, in Flagstaff on April 12, 2019, and in Phoenix on May 17, 2019, with final approval at the State Transportation Board meeting in Pinetop - Lakeside on June 21, 2019. For MAG, the approval process included presentation at a public hearing, and then proceeded through the MAG committee approval processes with final approval by Regional Council anticipated at their meeting on July 24, 2019.

REVENUES AND FUNDS

Regional Area Road Fund (RARF) Transportation Excise Tax: The official revenue forecast for the Proposition 400 RARF half cent sales tax was developed during the August 2018 Risk Analysis session and reflects of economic conditions at that time. It may or may not prove accurate over the longer term and actual revenues will differ from forecast revenues.

<u>Highway User Revenue Fund (HURF), 15% Funds:</u> The MAG area receives annual funding from the Highway User Revenue Fund, which consists of fuel taxes, vehicle license taxes, registration fees and other sources. It is divided by statute among the Department of Public Safety (DPS), ADOT, counties, cities and towns. ADOT receives 50.5% of HURF after an initial distribution to DPS and other items are taken "off the top". ADOT sets aside 12.6% of its distribution by state law, plus another 2.6% by Transportation Board policy,

Regional Transportation Plan Freeway Program Fiscal Years 2020 - 2024

for controlled access highways and freeways in the MAG and PAG (Pima Association of Governments) areas, of which 75% is allocated to the MAG area and 25% is allocated to the PAG area. This distribution is often referred to as the ADOT 15% funds.

<u>ADOT 37% Funds</u>: After the deduction of the 15% funds, ADOT's share of HURF funds must pay for ADOT operations, maintenance and debt service on outstanding bonds. The remainder is then combined with ADOT's share of federal highway funds and forms the basis for the ADOT highway construction program. This block of funds is often called the ADOT discretionary funds, of which a 37% share is reserved for freeways and highways in the MAG area.

<u>Federal Aid</u>: Federal Aid includes Surface Transportation Program funding (STP), Congestion Mitigation and Air Quality funds (CMAQ) and other federal highway funds directly sub-allocated to the MAG area (ie, not part of the 37% funds).

<u>Statewide Transportation Acceleration Needs (STAN)</u>: Per statute, 60% of STAN funds are distributed to projects in the Maricopa County region. Pima County receives 16% and the remaining 24% are distributed to the thirteen other counties.

Third Party Billing: Represents local and other funds for programmed projects.

Other Income: Includes building rent, sales of excess property and other miscellaneous income.

<u>Bond Proceeds and Debt Service</u>: The issuance of bonds secured by RARF, HURF and federal aid revenues are assumed. Interest on the bond issues is assumed to be 5.0 % maximum. Bond maturities are assumed at between 3 and 26 years. Bonds are amortized on a level debt service basis, and assume no refinancing or restructuring.

CONSTRUCTION COST ESTIMATES

To develop sound, long-range cost estimates for construction of the RTPFP, the Department conducts an annual review of its estimating procedures. Attention was directed at both estimating methods and long-range cost trends. A risk analysis process was conducted by HDR Decision Economics to assess the probabilities of experiencing specific construction cost levels.

Risk assessment workshops were conducted utilizing the HDR Decision Economics model to evaluate social, economic, environmental and engineering issues that affect future project or system costs. Workshop panelists who have specific expertise in freeway construction and cost estimating as well as right-of-way appraising participated in the risk assessment process. Written comments from private sector construction and engineering companies were also included as part of the construction base cost estimate documentation

Regional Transportation Plan Freeway Program Fiscal Years 2020 - 2024

The construction and right-of-way cost estimates are predicated upon various economic variables and are subject to national, state and local trends. Final construction and right-of-way cost estimates may vary due to economic factors in the marketplace beyond the Department's control. Major changes in the construction industry or real estate market may affect the estimates resulting in differences between forecast and actual costs. The Life Cycle Certification process is a "check and balance" on actual verses forecast performance.

FY 2020 - 2024 REGIONAL TRANSPORTATION PLAN FREEWAY PROGRAM

The following pages provide a listing of the RTPFP projects for the period FY 2020-2024.

It is important to note that the programming of projects as depicted in this document is on an obligation basis. This means that the full cost of each project is shown in the fiscal year in which the project is expected to go to bid. Actual flow of cash payments on the project extends for the duration of work activities, which may span several years. In addition, the bid date for a project programmed in a given fiscal year is scheduled to occur in a specific month within that fiscal year. This bid date is coordinated with revenue and expenditure cash flow requirements for design, right-of-way acquisition and construction activities occurring throughout the entire system for the RTPFP.

Another consideration is that the 1990 Federal Clean Air Act Amendments require that transportation plans and programs be in conformance with applicable air quality plans. To comply with this requirement, MAG conducts an air quality conformity analysis on transportation projects planned and programmed in the MAG area. As these analyses are completed, the scope and timing of projects in the ADOT Program may be affected.

Privately Funded Projects

Privately Funded Projects

I-10, PAI	PAGO						
<u>ItemNo</u>	Route	BMP	TRACS	<u>Location</u>	Type of Work	Fiscal Year	Cost (\$000)
45209	10	96.20	H708301D	395th AVE (BELMONT ROAD)	Design TI	2021	\$2,040
45608	10	105.30	H683801D	DESERT CREEK TI	Design TI	2021	\$2,040
					Summar	y Total by Fiscal Year 2021:	\$4,080
45309	10	96.20	H708301C	395th AVE (BELMONT ROAD)	Construct TI	2022	\$18,360
44909	10	105.30	H683801C	DESERT CREEK TI	Construct TI	2022	\$18,360
					Summar	ry Total by Fiscal Year 2022:	\$36,720
					Summary Total o	f Privately Funded Projects:	\$40,800

Summary of Dollars

Summary of Dollars by Freeway (Cost in Thousands)

SR 24, GATEWAY FREEWAY US 60, GRAND AVENUE US 60, SUPERSTITION SR 85 SR 101L, AGUA FRIA SR 101L, PIMA SR 202L, RED MOUNTAIN SR 202L, SANTAN SR 202L, SOUTH MOUNTAIN 303L, BOB STUMP MEMORIAL SYSTEMWIDE	\$71,070 \$0 \$30,400 \$5,300 \$0 \$60,634 \$0 \$0 \$698 \$156,300 \$538,706 \$26,062	\$0 \$0 \$0 \$1,200 \$0 \$1,000 \$22,162 \$712 \$150 \$604,574	\$0 \$0 \$0 \$0 \$3,800 \$0 \$4,000 \$6,000 \$6,796 \$0 \$284,596	\$0 \$3,000 \$0 \$0 \$0 \$22,400 \$0 \$0 \$0 \$740 \$1,300 \$108,090 \$26,665	\$71,070 \$3,000 \$30,400 \$5,300 \$27,400 \$60,634 \$5,000 \$28,162 \$8,946 \$157,750 \$1,535,966 \$105,414
US 60, GRAND AVENUE US 60, SUPERSTITION SR 85 SR 101L, AGUA FRIA SR 101L, PIMA SR 202L, RED MOUNTAIN SR 202L, SANTAN SR 202L, SOUTH MOUNTAIN	\$0 \$30,400 \$5,300 \$0 \$60,634 \$0 \$0 \$698 \$156,300	\$0 \$0 \$1,200 \$0 \$1,000 \$22,162 \$712 \$150	\$0 \$0 \$0 \$3,800 \$0 \$4,000 \$6,000 \$6,796 \$0	\$3,000 \$0 \$0 \$22,400 \$0 \$0 \$740 \$1,300	\$3,000 \$30,400 \$5,300 \$27,400 \$60,634 \$5,000 \$28,162 \$8,946
US 60, GRAND AVENUE US 60, SUPERSTITION SR 85 SR 101L, AGUA FRIA SR 101L, PIMA SR 202L, RED MOUNTAIN SR 202L, SANTAN SR 202L, SOUTH MOUNTAIN	\$0 \$30,400 \$5,300 \$0 \$60,634 \$0 \$0 \$698	\$0 \$0 \$1,200 \$0 \$1,000 \$22,162 \$712	\$0 \$0 \$0 \$3,800 \$0 \$4,000 \$6,000 \$6,796	\$3,000 \$0 \$0 \$22,400 \$0 \$0 \$740	\$3,000 \$30,400 \$5,300 \$27,400 \$60,634 \$5,000 \$28,162 \$8,946
US 60, GRAND AVENUE US 60, SUPERSTITION SR 85 SR 101L, AGUA FRIA SR 101L, PIMA SR 202L, RED MOUNTAIN SR 202L, SANTAN	\$0 \$30,400 \$5,300 \$0 \$60,634 \$0 \$0	\$0 \$0 \$1,200 \$0 \$1,000 \$22,162	\$0 \$0 \$0 \$3,800 \$0 \$4,000 \$6,000	\$3,000 \$0 \$0 \$22,400 \$0 \$0	\$3,000 \$30,400 \$5,300 \$27,400 \$60,634 \$5,000 \$28,162
US 60, GRAND AVENUE US 60, SUPERSTITION SR 85 SR 101L, AGUA FRIA SR 101L, PIMA SR 202L, RED MOUNTAIN	\$0 \$30,400 \$5,300 \$0 \$60,634 \$0	\$0 \$0 \$0 \$1,200 \$0 \$1,000	\$0 \$0 \$0 \$3,800 \$0 \$4,000	\$3,000 \$0 \$0 \$22,400 \$0 \$0	\$3,000 \$30,400 \$5,300 \$27,400 \$60,634 \$5,000
US 60, GRAND AVENUE US 60, SUPERSTITION SR 85 SR 101L, AGUA FRIA SR 101L, PIMA	\$0 \$30,400 \$5,300 \$0 \$60,634	\$0 \$0 \$0 \$1,200 \$0	\$0 \$0 \$0 \$3,800 \$0	\$3,000 \$0 \$0 \$22,400 \$0	\$3,000 \$30,400 \$5,300 \$27,400 \$60,634
US 60, GRAND AVENUE US 60, SUPERSTITION SR 85 SR 101L, AGUA FRIA	\$0 \$30,400 \$5,300 \$0	\$0 \$0 \$0 \$1,200	\$0 \$0 \$0 \$3,800	\$3,000 \$0 \$0 \$22,400	\$3,000 \$30,400 \$5,300 \$27,400
US 60, GRAND AVENUE US 60, SUPERSTITION SR 85	\$0 \$30,400 \$5,300	\$0 \$0 \$0	\$0 \$0 \$0	\$3,000 \$0 \$0	\$3,000 \$30,400 \$5,300
US 60, GRAND AVENUE US 60, SUPERSTITION	\$0 \$30,400	\$0 \$0	\$0 \$0	\$3,000	\$3,000 \$30,400
US 60, GRAND AVENUE	\$0	\$0	\$0	\$3,000	\$3,000
SR 24, GATEWAY FREEWAY	\$71,070	\$0	\$0	\$0	\$71,070
I-17, BLACK CANYON	\$76,500	\$68,850	\$27,000	\$68,150	\$240,500
I-10, MARICOPA	\$15,200	\$484,000	\$15,000	\$12,500	\$526,700
I-10, PAPAGO	\$91,700	\$0	\$0	\$0	\$91,700
SR 30, TRES RIOS	\$57,404	\$0	\$222,000	\$0	\$279,404
	I-10, PAPAGO	SR 30, TRES RIOS \$57,404 I-10, PAPAGO \$91,700	SR 30, TRES RIOS \$57,404 \$0 I-10, PAPAGO \$91,700 \$0	I-10, PAPAGO \$91,700 \$0 \$0	SR 30, TRES RIOS \$57,404 \$0 \$222,000 \$0 I-10, PAPAGO \$91,700 \$0 \$0 \$0

Note: Summary excludes privately funded projects, interest and loan repayments.

Regional Transportation Plan Freeway Program
Life Cycle Construction Program

				Location			De	ollars in Thou	usands (\$000))	
Item#	RESid	Route	BMP	Type Of Work	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
SR 30,	TRES	RIOS									
				SR 303L - SR 202L SOUTH MOUNTAIN, PHASE I							
8892	211	30	0	Design Roadway	RARF	\$22,000	\$0	\$0	\$0	\$0	
8892				Right of Way and Utility of Roadway	NHPP	\$19,081	\$0	\$0	\$0	\$0	
8892				Right of Way and Utility of Roadway	RARF	\$16,323	\$0	\$0	\$0	\$0	
8892	341			Construct New Roadway	NHPP	\$0	\$0	\$208,680	\$0	\$0	
8892	342			Construct New Roadway	RARF	\$0	\$0	\$13,320	\$0	\$0	
				There are 5 Line Items for	his Location	\$57,404	\$0	\$222,000	\$0	\$0	\$279,40
				SUMMARY TOTAL FOR SR 30, TRES RIOS, 5	LINE ITEMS	\$57,404	\$0	\$222,000	\$0	\$0	\$279,40
-10, P	APAGO)									
				SR 85 - VERRADO WAY							
8877	342	10	112	Construct General Purpose Lane	NFP	\$33,000	\$0	\$0	\$0	\$0	
8877				Construct General Purpose Lane	NHPP	\$30,853	\$0	\$0	\$0	\$0	
8877				Construct General Purpose Lane	RARF	\$27,847	\$0	\$0	\$0	\$0	
				There are 3 Line Items for	his Location	\$91,700	\$0	\$0	\$0	\$0	\$91,70
				SUMMARY TOTAL FOR I-10, PAPAGO, 3	LINE ITEMS	\$91,700	\$0	\$0	\$0	\$0	\$91,70

				Location	_		Do	ollars in Tho	usands (\$000))	
Item#	RESid	Route	BMP	Type Of Work	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
I-10, M	IARICO	OPA									
				SKY HARBOR WEST AIRPORT ACCESS							
8884	132	10	150	Predesign and Environmental (TI)	RARF	\$2,500	\$0	\$0	\$0	\$0	
8884	332			Right of Way and Utility for TI	NHPP	\$0	\$0	\$0	\$6,090	\$0	
8884				Right of Way and Utility for TI	RARF	\$0	\$0	\$0	\$3,410	\$0	
8884	132			Design (TI)	RARF	\$0	\$0	\$0	\$3,000	\$0	
				There are 4 Line	Items for this Location	\$2,500	\$0	\$0	\$12,500	\$0	\$15,000
				CHANDLER HEIGHTS TI							
7787	332	10	166	Construction for Traffic Interchange	RARF	\$0	\$0	\$15,000	\$0	\$0	
				There is 1 Line	Item for this Location	\$0	\$0	\$15,000	\$0	\$0	\$15,000
				I-17 SPLIT - SR 202L SANTAN (NEAR TERM	IMPROVEMENT	STRATEGY	()				
100181	342	10	143	Right of Way for Widening	RARF	\$12,500	\$0	\$0	\$0	\$0	
100181			149	Design/Build for Widening	RARF	\$0	\$280,616	\$0	\$0	\$0	
100181			143	Design/Build for Widening	NHPP	\$0	\$199,384	\$0	\$0	\$0	
				There are 3 Line	Items for this Location	\$12,500	\$480,000	\$0	\$0	\$0	\$492,500
				SR 202L (SANTAN) - RIGGS RD							
5723	342	10	161	Design HOV and General Purpose Lane. Gila River India Community Coordination	n RARF	\$200	\$0	\$0	\$0	\$0	
5723				Design HOV and General Purpose Lane	RARF	\$0	\$4,000	\$0	\$0	\$0	
				There are 2 Line	Items for this Location	\$200	\$4,000	\$0	\$0	\$0	\$4,200
				SUMMARY TOTAL FOR I-10, MARIC	OPA, 10 LINE ITEMS	\$15,200	\$484,000	\$15,000	\$12,500	\$0	\$526,700

				Location	<u>-</u>		Do	ollars in Thou	usands (\$000		
Item#	RESid	Route	ВМР	Type Of Work	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
17, BL	LACK	CANY	ON								
				ANTHEM WAY - YAVAPAI COUNT	Y LINE, SB						
100724	211	17	229	Construct Widening	RARF	\$50,000	\$0	\$0	\$0	\$0	
					There is 1 Line Item for this Location	\$50,000	\$0	\$0	\$0	\$0	\$50,0
				CAMELBACK ROAD TI							
8887	342	17	204	Right of Way / Utility	RARF	\$0	\$7,100	\$0	\$0	\$0	
8887				Design TI	RARF	\$0	\$5,850	\$0	\$0	\$0	
8887				Construct Widening of TI	RARF	\$0	\$0	\$0	\$52,900	\$0	
				Th	ere are 3 Line Items for this Location	\$0	\$12,950	\$0	\$52,900	\$0	\$65,8
				CENTRAL AVE BRIDGE							
8886	342	17	196	Construction	RARF	\$20,000	\$0	\$0	\$0	\$0	
					There is 1 Line Item for this Location	\$20,000	\$0	\$0	\$0	\$0	\$20,0
				GLENDALE AVE TI							
9152	335	17	205	Predesign for Traffic Interchange	RARF	\$0	\$2,750	\$0	\$0	\$0	
9152				Right of Way for Traffic Interchange	RARF	\$0	\$0	\$0	\$6,350	\$0	
9152				Design for Traffic Interchange	RARF	\$0	\$0	\$0	\$6,000	\$0	
				Th	ere are 3 Line Items for this Location	\$0	\$2,750	\$0	\$12,350	\$0	\$15,1
				I-10 SPLIT - 19th AVE							
8890	211	17	197	Predesign and Environmental Widening	RARF	\$6,500	\$0	\$0	\$0	\$0	
8890				Design Widening	RARF	\$0	\$0	\$13,000	\$0	\$0	
8890	213			Right of Way and Utility for Widening	RARF	\$0	\$0	\$8,000	\$0	\$0	
				Th	ere are 3 Line Items for this Location	\$6,500	\$0	\$21,000	\$0	\$0	\$27,5
				INDIAN SCHOOL RD TI							
8888	342	17	202	Construct TI	NHPP	\$0	\$25,200	\$0	\$0	\$0	
8888				Construct TI	RARF	\$0	\$25,200	\$0	\$0	\$0	
				Th	ere are 2 Line Items for this Location	\$0	\$50,400	\$0	\$0	\$0	\$50,4
				NORTHERN AVE TI							
9153	335	17	206	Predesign for Traffic Interchange	RARF	\$0	\$2,750	\$0	\$0	\$0	
9153				Design for Traffic Interchange	RARF	\$0	\$0	\$6,000	\$0	\$0	
9153				Right of Way and Utility for Traffic Interchar	nge RARF	\$0	\$0	\$0	\$2,900	\$0	
				Th	ere are 3 Line Items for this Location	\$0	\$2,750	\$6,000	\$2,900	\$0	\$11,6
				SUMMARY TOTAL FOR I-17	7, BLACK CANYON, 16 LINE ITEMS	\$76,500	\$68,850	\$27,000	\$68,150	\$0	\$240,5

				Location					usands (\$000		
Item#	RESid	Route	ВМР	31	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
SR 24,	GATE	WAY F	REE	WAY							
				ELLSWORTH RD - MERIDIAN RD, PHASE I							
100230	213	24	1	Construction of New Roadway	NHPP	\$45,289	\$0	\$0	\$0	\$0	
100230				Construction	RARF	\$11,322	\$0	\$0	\$0	\$0	
				There are 2 Line Items	for this Location	\$56,611	\$0	\$0	\$0	\$0	\$56,611
				MERIDIAN RD - IRONWOOD DR, PHASE I							
8891	213	24	0	Construct New Roadway	NHPP	\$13,635	\$0	\$0	\$0	\$0	
8891				Construct New Roadway	STATE	\$824	\$0	\$0	\$0	\$0	
				There are 2 Line Items	for this Location	\$14,459	\$0	\$0	\$0	\$0	\$14,459
				SUMMARY TOTAL FOR SR 24, GATEWAY FREEWA	Y, 4 LINE ITEMS	\$71,070	\$0	\$0	\$0	\$0	\$71,070
US 60,	GRAN	ID AVE	NUE								
	_			INDIAN SCHOOL RD / 35th AVE TI							
8893	342	60	159	Predesign and Environmental	RARF	\$0	\$0	\$0	\$3,000	\$0	
	042		100	There is 1 Line Item		\$0	\$0	\$0	\$3,000	\$0	\$3,000
				SUMMARY TOTAL FOR US 60, GRAND AVENU		\$0	\$0	\$0	\$3,000	\$0	\$3,000
110 00	CUDE	DCTIT	ION	COMMANT TOTAL FOR GO GO, GIVAND AVENO	E, TEINE ITEMO	ΨΟ	ΨΟ	ΨΟ	ψ5,000	ΨΟ	ψ3,000
US 60,	SUPE	KSIII	IUN								
				CRISMON RD - IDAHO RD							
5726	342	60	192	Construction of FMS	CMAQ	\$3,300	\$0	\$0	\$0	\$0	
5726				Design FMS	CMAQ	\$377	\$0	\$0	\$0	\$0	
5726				Construct FMS	STATE	\$200	\$0	\$0	\$0	\$0	
5726				Design FMS	STATE	\$23	\$0	\$0	\$0	\$0	
				There are 4 Line Items	for this Location	\$3,900	\$0	\$0	\$0	\$0	\$3,900
				CRISMON RD - MERIDIAN RD							
3344	342	60	192	Construct HOV/GPL	RARF	\$26,500	\$0	\$0	\$0	\$0	
				There is 1 Line Item	for this Location	\$26,500	\$0	\$0	\$0	\$0	\$26,500
				SUMMARY TOTAL FOR US 60, SUPERSTITION	N, 5 LINE ITEMS	\$30,400	\$0	\$0	\$0	\$0	\$30,400
SR 85											
				WARNER STREET BRIDGE							
44811	341	85	153	Construct New Bridge	RARF	\$5,300	\$0	\$0	\$0	\$0	
ı				There is 1 Line Item	for this Location	\$5,300	\$0	\$0	\$0	\$0	\$5,300
				SUMMARY TOTAL FOR SR 8		\$5,300	\$0	\$0	\$0	\$0	\$5,300
					-,	72,200	ΨΨ	ΨΨ	Ψΰ	ΨΨ	+ 2,555

				Location	_		Do	ollars in Thou	usands (\$000))	
Item#	RESid	Route	ВМР	Type Of Work	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
SR 101	L, AG	UA FR	IA								
				75th AVE - I-17							
8894	342	101 L	12	Predesign and Environmental	RARF	\$0	\$1,200	\$0	\$0	\$0	
8894				Design General Purpose Lane	RARF	\$0	\$0	\$0	\$4,400	\$0	
					There are 2 Line Items for this Location	\$0	\$1,200	\$0	\$4,400	\$0	\$5,600
				I-10 PAPAGO - US 60 GRAND A	WE						
100228	342	101 L	0	Pre-Design for General Purpose Lane	RARF	\$0	\$0	\$3,800	\$0	\$0	
100228				Design for General Purpose Lane	RARF	\$0	\$0	\$0	\$17,000	\$0	
100228				Right of Way for General Purpose Lane	RARF	\$0	\$0	\$0	\$1,000	\$0	
					There are 3 Line Items for this Location	\$0	\$0	\$3,800	\$18,000	\$0	\$21,800
				SUMMARY TOTAL FOR	R SR 101L, AGUA FRIA, 5 LINE ITEMS	\$0	\$1,200	\$3,800	\$22,400	\$0	\$27,400
SR 101	L, PIM	7A									
				PIMA RD EXTENSION, JPA							
81198	342	101 L	48	Construct Roadway	RARF	\$3,634	\$0	\$0	\$0	\$0	
					There is 1 Line Item for this Location	\$3,634	\$0	\$0	\$0	\$0	\$3,634
				PRINCESS DR - SHEA BLVD							
7789	342	101 L	36	Construct General Purpose Lane	NHPP	\$39,792	\$0	\$0	\$0	\$0	
7789				Construct General Purpose Lane	RARF	\$17,208	\$0	\$0	\$0	\$0	
					There are 2 Line Items for this Location	\$57,000	\$0	\$0	\$0	\$0	\$57,000
				SUMMARY TOTA	AL FOR SR 101L, PIMA, 3 LINE ITEMS	\$60,634	\$0	\$0	\$0	\$0	\$60,634
SR 202	L, REI	D MOL	INTAI	IN							
				BROADWAY RD - GILBERT RD							
8897	342	202 L	36	Pre-Design HOV	RARF	\$0	\$1,000	\$0	\$0	\$0	
8897				Design HOV	RARF	\$0	\$0	\$4,000	\$0	\$0	
					There are 2 Line Items for this Location	\$0	\$1,000	\$4,000	\$0	\$0	\$5,000
				SUMMARY TOTAL FOR SR	202L, RED MOUNTAIN, 2 LINE ITEMS	\$0	\$1,000	\$4,000	\$0	\$0	\$5,000

				Location	_		De	ollars in Thou	usands (\$000))	
Item#	RESid	Route	BMP	Type Of Work F	unding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
SR 202	L, SA	NTAN									
				I-10 - GILBERT RD							
8898	342	202 L	44	Design General Purpose Lane	RARF	\$0	\$0	\$6,000	\$0	\$0	
				There is 1 Line Item for this	Location	\$0	\$0	\$6,000	\$0	\$0	\$6,000
				LINDSAY RD TI							
8896	332	202 L	43	Construct TI	RARF	\$0	\$17,840	\$0	\$0	\$0	
8896				Construct TI MA	AG/STP	\$0	\$4,322	\$0	\$0	\$0	
				There are 2 Line Items for this	Location	\$0	\$22,162	\$0	\$0	\$0	\$22,162
				SUMMARY TOTAL FOR SR 202L, SANTAN, 3 LIN	IE ITEMS	\$0	\$22,162	\$6,000	\$0	\$0	\$28,162
SR 202	L, SO	UTH M	OUN	TAIN							
	_	_	_	I-10 MARICOPA, MP 54 - I-10 PAPAGO, MP 76	_			_		_	
100370	342	202 L	54		RARF	\$698	\$0	\$0	\$0	\$0	
100370					RARF	\$0	\$712	\$0	\$0	\$0	
100371					RARF	\$0	\$0	\$6,070	\$0	\$0	
100370				Landscape, Litter and Sweeping	RARF	\$0	\$0	\$726	\$0	\$0	
100370				Landscape, Litter and Sweeping	RARF	\$0	\$0	\$0	\$740	\$0	
				There are 5 Line Items for this	Location	\$698	\$712	\$6,796	\$740	\$0	\$8,946
				SUMMARY TOTAL FOR SR 202L, SOUTH MOUNTAIN, 5 LIN	IE ITEMS	\$698	\$712	\$6,796	\$740	\$0	\$8,946
SR 303	L, BO	B STU	MP N	IEMORIAL							
		_		HAPPY VALLEY PARKWAY - LAKE PLEASANT PARK	WAY			_		_	
9140	342	303 L	25	Construct General Purpose Lane	RARF	\$36,200	\$0	\$0	\$0	\$0	
				There is 1 Line Item for this	Location	\$36,200	\$0	\$0	\$0	\$0	\$36,20
				MC 85 - VAN BUREN ST							
8899	342	303 L	105	Construct Roadway	NHPP	\$63,800	\$0	\$0	\$0	\$0	
8899				Construct Roadway	RARF	\$30,000	\$0	\$0	\$0	\$0	
8899	211			Design Roadway	RARF	\$15,000	\$0	\$0	\$0	\$0	
8899				Right of Way and Utility	RARF	\$10,700	\$0	\$0	\$0	\$0	
				There are 4 Line Items for this	Location	\$119,500	\$0	\$0	\$0	\$0	\$119,50
				NORTHERN AVE / OLIVE AVE TI							
8901	332	303 L	10	Right of Way for TI	RARF	\$600	\$0	\$0	\$0	\$0	
8901	342			Predesign and Environemental	RARF	\$0	\$150	\$0	\$0	\$0	
8901	332			Design TI	RARF	\$0	\$0	\$0	\$1,300	\$0	
				There are 3 Line Items for this	Location	\$600	\$150	\$0	\$1,300	\$0	\$2,050
				SUMMARY TOTAL FOR SR 303L, BOB STUMP MEMORIAL, 8 LIN	IE ITEMS	\$156,300	\$150	\$0	\$1,300	\$0	\$157,750

				Location	_		D	ollars in Thou	usands (\$000)	
Item#	RESid	Route	BMP	Type Of Work	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
		R	TP FREEW	/AY PROGRAM, LIFE CYCLE CONSTRUCTION PROGRAM, 71	LINE ITEMS	\$538,706	\$604,574	\$284,596	\$108,090	\$0	\$1,535,966

				Location			E	Oollars in The	usands (\$00	0)	
Item#	RESid	Route	ВМР	Type Of Work	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
YSTE	MWIL	DE									
		MAG RE	GIONWIDE,	Design Change Orders							
42420/D	211				RARF	\$2,500	\$0	\$0	\$0	\$0	
4272/D					RARF	\$0	\$2,500	\$0	\$0	\$0	
4272/D					RARF	\$0	\$0	\$2,500	\$0	\$0	
4272/D					RARF	\$0	\$0	\$0	\$2,500	\$0	
				There are 4 line items for Design Chang	je Orders	\$2,500	\$2,500	\$2,500	\$2,500	\$0	\$10,00
		MAG RE	GIONWIDE,	Freeway Management System Preservation							
43120/C	342				STATE	\$720	\$0	\$0	\$0	\$0	
3654/C					STATE	\$0	\$720	\$0	\$0	\$0	
3654/C					STATE	\$0	\$0	\$720	\$0	\$0	
3654/C					STATE	\$0	\$0	\$0	\$720	\$0	
				There are 4 line items for Freeway Management System Pre	servation	\$720	\$720	\$720	\$720	\$0	\$2,88
		MAG RE	GIONWIDE,	Freeway Service Patrols							
42020/X	345				STATE	\$1,000	\$0	\$0	\$0	\$0	
3655/X					STATE	\$0	\$1,000	\$0	\$0	\$0	
3655/X					STATE	\$0	\$0	\$1,000	\$0	\$0	
3655/X					STATE	\$0	\$0	\$0	\$1,000	\$0	
				There are 4 line items for Freeway Service	e Patrols	\$1,000	\$1,000	\$1,000	\$1,000	\$0	\$4,00
		MAG RE	GIONWIDE,	Highway Maintenance (Landscape, Litter & S	Sweep)						
42920/X	166				RARF	\$13,002	\$0	\$0	\$0	\$0	
4275/X					RARF	\$0	\$13,188	\$0	\$0	\$0	
4275/X					RARF	\$0	\$0	\$13,374	\$0	\$0	
4275/X					RARF	\$0	\$0	\$0	\$13,600	\$0	
			There a	re 4 line items for Highway Maintenance (Landscape, Litter 8	& Sweep)	\$13,002	\$13,188	\$13,374	\$13,600	\$0	\$53,16
		MAG RE	GIONWIDE,	Posting Travel Times on Dynamic Message S	•	•					
43420/X	335				STATE	\$170	\$0	\$0	\$0	\$0	
4243/X					STATE	\$0	\$170	\$0	\$0	\$0	
4243/X					STATE	\$0	\$0	\$170	\$0	\$0	
4243/X					STATE	\$0	\$0	\$0	\$170	\$0	
			There are 4 li	ne items for Posting Travel Times on Dynamic Message Sign	ns (DMS)	\$170	\$170	\$170	\$170	\$0	\$68

		-		Location			E	ollars in The	ousands (\$00	0)	
Item#	RESid	Route	BMP	Type Of Work	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
SYSTE	MWIL	DE									
		MAG RE	GIONWID	E, Preliminary Engineering (ADOT Staff)							
42320/D	211				RARF	\$1,500	\$0	\$0	\$0	\$0	
42321/D					RARF	\$0	\$1,500	\$0	\$0	\$0	
4271/D					RARF	\$0	\$0	\$1,500	\$0	\$0	
4271/D					RARF	\$0	\$0	\$0	\$1,500	\$0	
				There are 4 line items for Preliminary Engineering (ADC	OT Staff)	\$1,500	\$1,500	\$1,500	\$1,500	\$0	\$6,000
		MAG RE	GIONWID	E, Preliminary Engineering (Management Cons	ultants, 3	0% Plans D	esign)				
42220/D	211				RARF	\$2,000	\$0	\$0	\$0	\$0	
3659/D					RARF	\$0	\$2,000	\$0	\$0	\$0	
3659/D					RARF	\$0	\$0	\$2,000	\$0	\$0	
3659/D					RARF	\$0	\$0	\$0	\$2,000	\$0	
		There are 4	line items for	Preliminary Engineering (Management Consultants, 30% Plans	Design)	\$2,000	\$2,000	\$2,000	\$2,000	\$0	\$8,000
		MAG RE	GIONWID	E, Right-of-Way Advance Acquisition							
42620/R	213				RARF	\$1,500	\$0	\$0	\$0	\$0	
3660/R					RARF	\$0	\$1,500	\$0	\$0	\$0	
3660/R					RARF	\$0	\$0	\$1,500	\$0	\$0	
3660/R					RARF	\$0	\$0	\$0	\$1,500	\$0	
				There are 4 line items for Right-of-Way Advance Ad	quisition	\$1,500	\$1,500	\$1,500	\$1,500	\$0	\$6,000
		MAG RE	GIONWID	E, Right-Of-Way Plans & Titles							
42720/R	213				RARF	\$900	\$0	\$0	\$0	\$0	
3661/R					RARF	\$0	\$900	\$0	\$0	\$0	
3661/R					RARF	\$0	\$0	\$900	\$0	\$0	
3661/R					RARF	\$0	\$0	\$0	\$900	\$0	
				There are 4 line items for Right-Of-Way Plans	& Titles	\$900	\$900	\$900	\$900	\$0	\$3,600
		MAG RE	GIONWID	E, Right-of-Way Property Management							
42820/R	213				RARF	\$400	\$0	\$0	\$0	\$0	
3662/R					RARF	\$0	\$400	\$0	\$0	\$0	
3662/X					RARF	\$0	\$0	\$400	\$0	\$0	
3662/X					RARF	\$0	\$0	\$0	\$400	\$0	
				There are 4 line items for Right-of-Way Property Mana	agement	\$400	\$400	\$400	\$400	\$0	\$1,600

				Location			D	Oollars in Tho	usands (\$000	0)	
Item#	RESid	Route	BMP	Type Of Work	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
SYSTE	MWID	E									
		MAG RE	GIONWIDE	, Risk Analysis Process							
5697/X	227				RARF	\$70	\$0	\$0	\$0	\$0	
5697/X					RARF	\$0	\$70	\$0	\$0	\$0	
5697/X					RARF	\$0	\$0	\$75	\$0	\$0	
5697/X					RARF	\$0	\$0	\$0	\$75	\$0	
				There are 4 line items for Risk Analysis	Process	\$70	\$70	\$75	\$75	\$0	\$290
		MAG RE	GIONWIDE	, Risk Management Indemnification							
42520/X	227				RARF	\$2,300	\$0	\$0	\$0	\$0	
3663/X					RARF	\$0	\$2,300	\$0	\$0	\$0	
3663/X					RARF	\$0	\$0	\$2,300	\$0	\$0	
3663/X					RARF	\$0	\$0	\$0	\$2,300	\$0	
				There are 4 line items for Risk Management Indem	nification	\$2,300	\$2,300	\$2,300	\$2,300	\$0	\$9,200
				SUMMARY TOTAL FOR SYSTEMWIDE, 48 L	INE ITEMS	\$26,062	\$26,248	\$26,439	\$26,665	\$0	\$105,414

2020-2024

Five-Year Transportation Facilities Construction Program



Pima County







INTRODUCTION

Pima County voters approved the half cent sales tax on May 16, 2006, at the same time they approved the 20-year, \$2.1 billion Regional Transportation Authority (RTA) plan. The RTA plan as outlined in the 2006 ballot includes roadway, safety, transit, and environmental and economic elements. The plan will be implemented over a 20-year period, ending in 2026.

Pima Association of Governments (PAG) is the federally designated metropolitan planning organization for Pima County with program areas that include regional transportation planning.

The Regional Transportation Authority (RTA), a regional governmental entity established in August 2004, developed a 20-year regional transportation plan approved by Pima County voters on May 16, 2006.

REVENUES AND FUNDS

Regional funding (RTA Funds): Pima County has a half cent sales tax in place that funds projects outlined in the RTA plan. The RTA was passed in 2006 for 20 years.

PAG 12.6%" and "PAG 2.6%: "The PAG area receives annual funding from the HURF, which consists of fuel taxes, vehicle license taxes, registration fees and other sources. It is divided by statute among the Department of Public Safety (DPS), ADOT and counties, cities and towns. ADOT receives 50.5% of HURF after an initial distribution to DPS and other items are taken "off the top." ADOT sets aside 12.6% of its distribution by state law, plus another 2.6% by State Transportation Board policy, in the Maricopa Association of Governments (MAG) and Pima Association of Governments (PAG) areas, of which 25% of each set aside is allocated to the PAG area. PAG 2.6% funds refer to funds that can only be used on state routes and highways. PAG 12.6% can be used for arterial roadways."

<u>ADOT 13% Funds</u>: After the deduction of the 15% funds, ADOT's share of HURF funds must pay for ADOT operations, maintenance and debt service on outstanding bonds. The remainder is then combined with ADOT's share of federal highway funds and forms the basis for the ADOT highway construction program. This block of funds is often called the ADOT discretionary funds, of which a 13% share is reserved for highways in the PAG area.

PAG Regional Transportation Highway Program Fiscal Years 2020 – 2024

<u>Federal Funding</u>: Federal funding available for transportation is set through authorization of federal legislation from Congress. Once a bill has been passed, the federal funding outlined in that bill is used as an estimate for future years of the program until a new bill is passed.

PUBLIC HEARINGS

The five year FY 2020–2024 Program must be approved by both the ADOT State Transportation Board and the PAG Regional Council. For ADOT, the approval process included presentation to the State Transportation Board in February, followed by Public Hearings in Tucson on March 15, 2019, in Flagstaff on April 12, 2019, and in Phoenix on May 17, 2019, with final approval at the State Transportation Board meeting in Pinetop / Lakeside on June 21, 2019.

FY 2020 - 2024 PAG REGIONAL TRANSPORTATION HIGHWAY PROGRAM

The following pages provide a listing of the PAG Regional Transportation Highway projects for the period FY 2020–2024.

It is important to note that the programming of projects as depicted in this document is on an obligation basis. This means that the full cost of each project is shown in the fiscal year in which the project is expected to go to bid. Actual flow of cash payments on the project extends for the duration of work activities, which may span several years. In addition, the bid date for a project programmed in a given fiscal year is scheduled to occur in a specific month within that fiscal year.

Summary of Dollars

Summary of Dollars by Route (Cost in Thousands)

		2020	2021	2022	2023	2024	Total
PAG Regional Transportation	I - 10	\$72,164	\$93,035	\$85,829	\$0	\$0	\$251,028
Highway Program	I - 19	\$0	\$0	\$10,000	\$43,030	\$10,000	\$63,030
	SR - 77	\$13,432	\$0	\$0	\$0	\$0	\$13,432
	SR - 210	\$0	\$0	\$0	\$5,335	\$14,265	\$19,600
	SR - 410	\$2,841	\$0	\$0	\$0	\$0	\$2,841
		\$179	\$0	\$0	\$0	\$0	\$179
	Total	\$88,616	\$93,035	\$95,829	\$48,365	\$24,265	\$350,110
Total	\$88,616	\$93,035	\$95,829	\$48,365	\$24,265	\$350,110	

PAG Regional Transportation Highway Program

PAG Regional Transportation Highway Program, Fiscal Years 2020-2024

				Location	<u></u>		Dollars in Thousands (\$000)				
Item#	RESid	Route	BMP	Type Of Work	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary
- 10											
				COUNTRY CLUB ROAD TI							
3964	342	10	264	Scoping and Design of Traffic Interchange	NHPP	\$0	\$0	\$8,000	\$0	\$0	
				There is 1 L	ine Item for this Location	\$0	\$0	\$8,000	\$0	\$0	
				HOUGHTON ROAD TI							
10119	332	10	275	Construction of Traffic Interchange	NHPP	\$2,114	\$0	\$0	\$0	\$0	
10119				Construction of Traffic Interchange	NHPP	\$0	\$37,245	5 \$0	\$0	\$0	
				There are 2 Lir	ne Items for this Location	\$2,114	\$37,245	5 \$0	\$0	\$0	
				INA RD - RUTHRAUFF RD							
8915	342	10	248	Design Widening	NHPP	\$0	\$10,245	5 \$0	\$0	\$0	
8915				Right of Way, Utility and Environmental	NHPP	\$0	\$15,000	\$0	\$0	\$0	
8915				Design Widening	PAG STP	\$0	\$9,681	\$0	\$0	\$0	
8915				Construct Widening	NHPP	\$0	\$0	\$60,978	\$0	\$0	
8915				Construct Widening	PAG STP	\$0	\$0	\$14,765	\$0	\$0	
8915				Design Widening	NHPP	\$3,704	\$0	\$0	\$0	\$0	
				There are 6 Lin	ne Items for this Location	\$3,704	\$34,926	\$75,743	\$0	\$0	
				KINO PARKWAY TI							
3871	332	10	263	Design Traffic Interchange	PAG 2.6%	\$0	\$4,000	\$0	\$0	\$0	
3871				Environmental, Right of Way, and Utility Phase for Traff	c STBGP	\$0	\$1,914	\$0	\$0	\$0	
3871				Interchange Design	STBGP	\$0	\$0	\$2,086	\$0	\$0	
				There are 3 Lin	ne Items for this Location	\$0	\$5,914	\$2,086	\$0	\$0	
				RUTHRAUFF RD TI				. ,	·		
11417	342	10	252	Reconstruct TI	NHPP	\$66,346	\$0	\$0	\$0	\$0	
11417				Reconstruct TI	NHPP	\$0	\$14,950	\$0	\$0	\$0	
				There are 2 Lir	ne Items for this Location	\$66,346	\$14,950	\$0	\$0	\$0	
				Summary Tot	al for I - 10, 14 line items	\$72,164	\$93,035		\$0	\$0	\$251,

PAG Regional Transportation Highway Program, Fiscal Years 2020-2024

				Location		Dollars in Thousands (\$000)						
Item#	RESid	Route	BMP	Type Of Work	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary	
- 19												
				IRVINGTON RD TI								
5691	332	19	61	Design TI	NHPP	\$0	\$	0 \$4,000	\$0	\$0		
5691				Environmental, Right of Way, and Utility Work for Traffic	NHPP	\$0	\$	\$6,000	\$0	\$0		
5691				Interchange Design for Traffic Interchange	PAG STP	\$0	\$	0 \$0	\$9,430	\$0		
5691				Construction	NHPP	\$0	\$	·	\$0	\$10,000		
5691				Construction	NHPP	\$0	\$	·	\$33,600	\$0		
				There are 5 Line Item	ns for this Location	\$0	\$	0 \$10,000	\$43,030	\$10,000		
				Summary Total for		\$0	\$		\$43,030	\$10,000	\$63	
R - 77	7											
				I-10 TO RIVER								
7790	336	77	68	Construction	PAG 2.6%	\$1,000	\$	0 \$0	\$0	\$0		
				There is 1 Line Iter	m for this Location	\$1,000	\$	0 \$0	\$0	\$0		
				RIVER RD - CALLE CONCORDIA	m for time Location	ψ1,000	Ψ	Ψ	Ψ	Ψ.		
5689	336	77	72	Construct Sidewalk, Pavement Rehabilitation, and Lighting	STBGP	\$12,432	\$	0 \$0	\$0	\$0		
				There is 1 Line Iter	m for this Location	\$12,432	\$	0 \$0	\$0	\$0		
				Summary Total for SF	R - 77, 2 line items	\$13,432	\$		\$0	\$0	\$13	
R - 21	10											
				I-10 / SR 210 TI								
8917	342	210		Right of Way for TI	STBGP	\$0	\$	0 \$0	\$0	\$14,265		
8917				Design for TI	STBGP	\$0	\$	0 \$0	\$5,335	\$0		
				There are 2 Line Item	ns for this Location	\$0	\$	0 \$0	\$5,335	\$14,265		
				Summary Total for SR	- 210, 2 line items	\$0	\$	0 \$0	\$5,335	\$14,265	\$19	
R - 41	10											
	_	_		SR-410 ENVIRONMENTAL STUDY							_	
7777	342	410		Tier 1 Alignment Study	PAG 2.6%	\$2,841	\$	0 \$0	\$0	\$0		
				There is 1 Line Iter	m for this Location	\$2,841	\$	0 \$0	\$0	\$0		
				Summary Total for SR		\$2,841	\$		\$0	\$0	\$2	
				PAG REGIONWIDE								
16015	342	9999	1	Regional Traffic Operations Center	PAG 2.6%	\$179	\$	0 \$0	\$0	\$0		
				There is 1 Line Iter		\$179	\$		\$0	\$0		

PAG Regional Transportation Highway Program, Fiscal Years 2020-2024

			Location			Dollars in Thousands (\$000)							
Item#	RESid	Route	BMP	Type Of Work	Funding	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Summary		
						\$179	\$	0 \$0	\$0	\$0	\$179		
				PAG Regional Transportation Highway Program	n, 25 line items	\$88,616	\$93,03	5 \$95,829	\$48,365	\$24,265			

2020-2024

Five-Year Transportation Facilities Construction Program



Airport Capital Improvement Program



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Various Helpful Web Links

Five-Year Transportation and Facilities Construction Program: http://azdot.gov/planning/transportation-programming/current-program

Priority Planning Advisory Committee (PPAC):

http://azdot.gov/about/boards-and-committees/PriorityPlanningAdvisoryCommittee

Airport Development Group Home Page:

http://azdot.gov/planning/airportdevelopment

Airport Development Programs:

http://azdot.gov/planning/airportdevelopment/development-and-planning

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In conjunction with Arizona's public airports and the Federal Aviation Administration (FAA), ADOT develops the Five-Year Airport Capital Improvement Program (ACIP) to parallel the FAA's Airport Capital Improvement Program. The ACIP has the dual objective of maximizing the use of State dollars for airport development and maximizing FAA funding for Arizona airports. Federal monies are derived mainly from taxes on airline tickets and are distributed by the Federal Aviation Administration directly to local airports through the National Airport Improvement Program.

State funding comes mainly from flight property tax, aircraft in-lieu tax, aircraft registration, and aviation fuel tax. The ACIP development process allocates money from the State Aviation Fund and distributes these funds across five major sub-programs of the Airport Development Program. The State Transportation Board approves this distribution annually. The five sub-programs are:

1) Federal/State/Local Grants (FSL)

This program provides half of the sponsor's share of an FAA Airport Improvement Program grant. Airport sponsors are the direct recipients of FAA AIP funds, not ADOT sub-recipients. These grants are coordinated with, but independent of, FAA actions.

Matching grants include: Airport design, construction, safety, security, capacity enhancement, equipment, maintenance, environmental, planning, and land acquisition.

The Five-Year Program allocates \$26 million for FSL grant projects.

2) State/Local Grants (SL)

This program provides Airport Development Funds to airport sponsors without FAA funding. These grants provide 90% of the project's eligible cost, or 95% for those airports needing special assistance. Requests for these grants are subject to a State Transportation Board approved prioritization process. Once prioritized, funds allocated to this program determine which projects will be funded.

State grants include: design, construction, safety, security, capacity enhancement, environmental, planning, and minor land acquisitions.

The Five-Year Program allocates \$50 million for SL grant projects.

3) Airport Pavement Management System (APMS)

This program specializes in providing airport sponsors with assistance in major pavement maintenance projects. Every three years, ADOT performs a statewide analysis of the aviation pavement surfaces based on the Corps of Engineers Pavement Condition Index (PCI). Based on these results, Aeronautics conducts the design and construction administration at no cost to the sponsor while the sponsor is responsible for only 10% of the construction cost.

This sub-program includes design and construction management fees for APMS, which were previously carried under the Statewide Systems Planning and Services subprogram.

The Five-Year Program allocates \$27.50 million for APMS projects.

4) Grand Canyon Airport (GCN)

Previous Five-Year Programs listed Grand Canyon Nation Park Airport (GCN) projects as if they were Matching Grants. This Five-Year Program includes GCN grants under the FSL program. The State Aviation fund pays 100% of project costs, and then is reimbursed 91.06% from FAA.

The Five-Year Program allocates \$17.05 million for projects at GCN.

5) Statewide System Planning and Services (Aero)

ADOT Aeronautics performs state-wide system studies and projects. These projects are funded with state aviation funds, with some projects also receiving FAA reimbursable grants. Typical projects include; State Airport System Planning, Economic Impact of Aviation, unique projects considered beneficial to the state as a system, Arizona flight charts, and site location studies.

The Five-Year Program allocates \$5.65 million for Statewide System Planning and Services.

6) Airport Loan Program (ALP)

This program gives airport sponsors the opportunity to borrow funds from the State Aviation Fund to build projects that are typical revenue producing in nature and therefore ineligible for airport development grants. Loans are designed to benefit the local economy of the airport with attractive terms and interest rates. These loans have typically include projects for construction of new fuel farms, aircraft "T-hangars" and large aviation business hangars as well as other aviation needs on an airport. This program is not currently active.

PROGRAM HIGHLIGHTS

This Five-Year Program (Program) shows projects and sub-program set-asides. The total funds projected over the next five years are estimated at \$126.2 million. The Program no longer contains an illustrative listing for project sponsors. The project listing are those that have been submitted to FAA for grant award. The balance of funding is maintained in a subprogram until the funding is requested for a specific project. FAA evaluates and issues grants independently from ADOT. ADOT does not participate in the decision process regarding FAA grants. Historically, the FAA has funded between \$40 million and \$95.5 million per year and the typical funding level is approximately \$90 million, and therefore ADOT Aeronautics plans to set aside \$5.0 million per year to fund our matching grants.

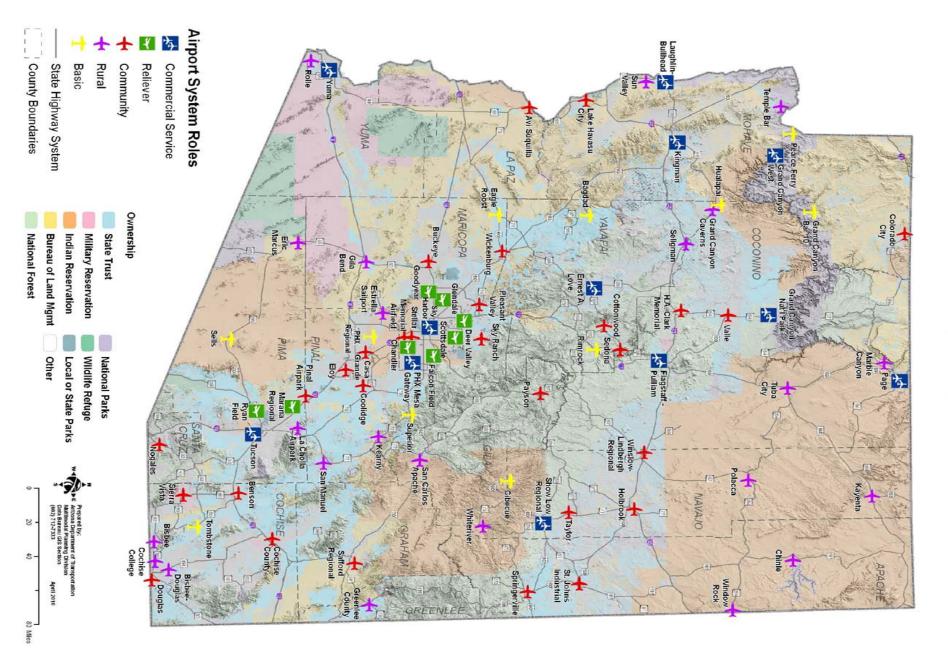
The State/Local Grants program was reduced in FY2017 and suspended entirely in FY 2018 and FY 2019 to ensure all deferred reimbursements were paid prior to awarding any future grants. The program will be reinstated in FY 2020 with an annual funding amount of \$10 million. Starting in FY 2020, individual projects will be listed by airport name for FY 2020 only, then by fiscal year, subprogram, and project priority.

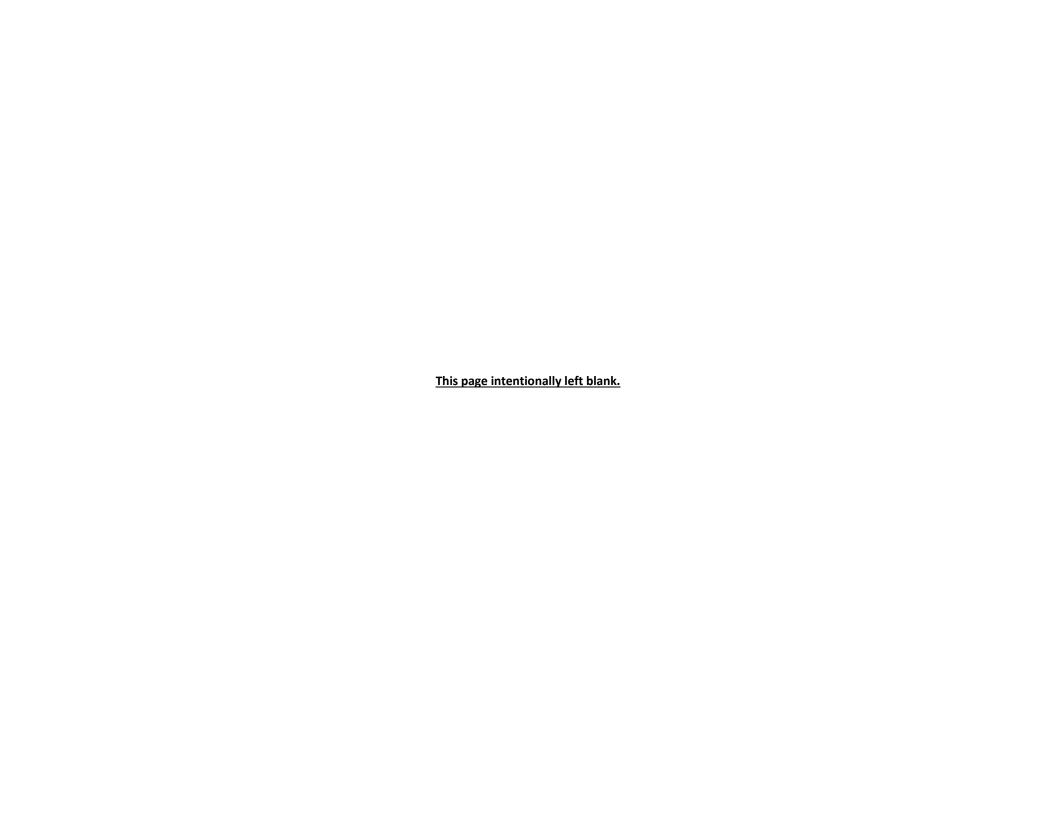
The maximum grant funds available to an individual airport per fiscal year cannot exceed 10% of the previous three years' average revenue into the State Aviation Fund. For FY 2020 the maximum grant funding is \$1.9 M per airport. This maximum applies only to Federal/State/Local and State/Local grant funds.

ADOT's Airport Development Program includes an Airport Pavement Maintenance System (APMS) statewide. The ACIP provides over \$27.5 million for statewide airport pavement maintenance.

This document includes a map showing all Arizona airports included in the State Airport System Plan. Not all airports shown are eligible for project funding, and not all eligible airports have requested project funding in this plan.

Arizona Airport System





ADOT Multimodal Planning Division - Airport Development Group Summary of Airport Development CIP Program Dollars Program Year 2020-2024

Airport Development CIP Sub-Program		FY 2020	FY 2021		FY 2022	FY 2023	FY 2024
FAA Match Set Aside (FSL)	\$	5,000,000	\$ 6,000,000	\$	5,000,000	\$ 5,000,000	\$ 5,000,000
State Funded Development Grants (SL)	\$	10,000,000	\$ 10,000,000	\$	10,000,000	\$ 10,000,000	\$ 10,000,000
Airport Pavement Maintenance System (APMS)	\$	5,500,000	\$ 5,500,000	\$	5,500,000	\$ 5,500,000	\$ 5,500,000
Grand Canyon National Park Airport (GCN)	\$	50,000	\$ 8,500,000	\$	3,500,000	\$ 2,500,000	\$ 2,500,000
ADOT Airport Development Group Projects (Aero)	\$	1,100,000	\$ 900,000	\$	1,000,000	\$ 1,000,000	\$ 1,650,000
Total Five-Year CIP Program	\$ 2	21,650,000	\$ 30,900,000	\$:	25,000,000	\$ 24,000,000	\$ 24,650,000

FY2020 Airport Development Capital Improvement Program

Matching Grants (FSL)

Airport Name	County	Project Description	State Share	,	Local Share	Fede	ral Share	Proje	ect Total
Avi Sequilla Airport	La Paz	Rwy and Twy Pavement Preservation	\$	20,115	\$ 20,115	\$	409,770	\$	450,000
Bagdad Airport	Yavapai	Design Rwy 5-23 Gradient/Line of Sight	\$	10,281	\$ 10,281	\$	209,438	\$	230,000
Bisbee Douglas International Airport	Cochise	Const Replace Rwy 17-35 Edge Lighting, Signage and Vault	\$	29,055	\$ 29,055	\$	591,890	\$	650,000
Casa Grande Municipal Airport	Pinal	Design Pavement Pres of T-Hangar Twys	\$	515	\$ 515	\$	9,270	\$	10,300
Casa Grande Municipal Airport	Pinal	Design Pavement Pres of Rwy 5/23 and Connector Twys	\$	888	\$ 888	\$	15,975	\$	17,751
Chandler Municipal Airport	Maricopa	Master Plan Update	\$	26,808	\$ 26,808	\$	546,120	\$	599,736
Colorado City Municipal Airport	Mohave	Access Rd Rehab; Terminal Parking Const	\$	24,840	\$ 24,840	\$ (506,020	\$	555,700
Coolidge Airport	Pinal	Design Reconst Rwy 5-23	\$	17,940	\$ 17,941	\$	365,477	Ś	401,358
Falcon Field Airport	Maricopa	Construct Two Acute Angle Twy Exits	\$	54,892	\$ 54,892	\$	1,118,224	\$	1,228,008
Flagstaff Airport	Coconino	Snow Removal Equipment	\$	133,646			2,722,548		2,989,840
Grand Canyon National Park Airport	Coconino	See section below						Ś	· · ·
H.A. Clark Memorial Field	Coconino	Rehab/Reconst Aprons; Parallel Twy A; Rwy 18-36 and Connector	\$	52,915	\$ 52,919	\$	1,077,947	Ś	1,183,777
Holbrook Municipal Airport	Navajo	Design Reconst Rwy 3/21	\$	17,880	\$ 17,880	ı Ś	364,240		400,000
Kayenta Township	Navajo	Crack Seal, Fog Seal Remark/repair settlement areas on Eastern A	c \$	10,236			208,527		229,000
Lake Havasu City Airport	Mohave	Design Twy A and Connector Twys Reconst	Ś	19,243	•		392,013		430,500
Laughlin-Bullhead City Airport	Mohave	Airport Master Plan Update	Š	26,565		•	646,870	•	700,000
Laughlin-Bullhead City Airport	Mohave	Design Drainage Impymt	Ś	7,590			184,820		200,000
Laughlin-Bullhead City Airport	Mohave	Land Acquisition	Š	45,965		•	1,119,270		1,211,200
Marana Regional Airport	Pima	Design Reconst Apron Pavement of E and W Hanger Aprons	Š	12,963			264,074		290,000
Nogales International Airport	Santa Cruz	Design Rwy 3-21 Rehab and Apron Connector Twy Reconst	Š	5,718			116,491		127,927
Page Municipal Airport	Coconino	Const Main Apron Reconst	Š	102,502			3,895,096		4,100,100
Payson Airport	Gila	Install Twy A Edge Lighting, airfield signage & density altitude sign	· \$	3,576			72,848		80,000
Phoenix Deer Valley Airport	Maricopa	DVT Twy Connector B3 Reconst & Relocation	Ś	115,300			2,350,200		2,699,400
Phoenix Deer Valley Airport	Maricopa	DVT Const Twy D Phs 1	Ś	650,400			13,251,100		15,329,100
Phoenix Goodyear Airport	Maricopa	New Apron Construct	s	380,100			7,744,900		8,908,700
Phoenix-Mesa Gateway	Maricopa	Design and Recontst Rwy 12R/30L Incursion Mitigation Twy K and	Ś	308,430			6,283,150		6,900,010
Phoenix-Mesa Gateway	Maricopa	Design ATCT	s	62,580			1,274,840		1,400,000
Pinal Airpark	Pinal	Design Rehab Rw 12-30 Shldrs, RW Blast Pads	Š	36,922	,		752,156		826,000
Prescott Regional Airport	Yavapai	Relocation of Twy C, RIM and Hot Spot Mitigation and Rwy 21R Re	Š	21,250			807,500	-	850,000
Safford Airport	Graham	Acquire New Sweeper for Airport	Š	6,705	-		136,590		150,000
Safford Airport	Graham	ALP Update with Narrative Report	Š	11,175			227,650		250,000
Scottsdale Airport	Maricopa	Rwy 3-21 Electrical Rehab	Ś	46,488	-		947,024		1,040,000
Sedona Airport	Yavapai	Design Reconst of Apron D	Ś	9.834			200,332	-	220,000
Show Low Airport	Navajo	Design Reconst Twy B South Aircraft Apron	Ś	2,644	-,		100,482		105,770
Sierra Vista Municipal Airport	Cochise	Apron Rehab Design	Ś	3,688			75,124	-	82,500
Tucson Airport	Pima	Reconst Twy D, Shoulders and Connectors	Š	435,195			8,865,512		9,735,902
Tucson Airport (Ryan)	Pima	Replace AWOS	Š	6.759			137,697		151,215
Whiterive Airport	Navajo	Construction-Replace PAPI and Reils	Ś	5,900			120,199		132,000
ADOT Aeronautics	Statewide	Aeronautic Sub-program	\$ 2	,272,497		Š		*	132,000
		2020 Matching Grants (FSL) Subtota		.000.000			58,111,384	^	64,865,794

State-Local Grants (SL)

Airport Name	County	Project Component	Project Description	12.1	State	Share	Local Share	Federal Share	Pro	ject Total
Phoenix Sky Harbor Intl.	Maricopa		Improve Airfield Drainage, Upgrade Airfield		\$	1,900,000.00	\$ 900,000.00		\$	2,800,000.00
Laughlin-Bullhead City Airport	Mohave		RSA Erosion Protection and Drainage Improvements		\$	252,000.00	\$ 28,000.00		\$	280,000.00
Phoenix Mesa Gateway Airport	Maricopa		Design/Reconst Twy Hotel between Twy B and Rwy 128	R	\$	1,260,000.00	\$ 140,000.00		\$	1,400,000.00
Flagstaff Airport	Coconino		Orainage Plan Improvements		\$	350,000.00	\$ 50,000.00		\$	400,000.00
Tucson Airport (Ryan)	Pima		Land Acquisition		\$	105,836.00	\$ 11,760.00		\$	117,596.00
Glendale Muni	Maricopa		Land Acquisition		\$	1,620,000.00	\$ 180,000.00		s	1.800,000.00
Tucson Airport (Ryan)	Pima		Orainage Plan Improvements		\$	685,800.00	\$ 76,200.00		\$	762,000.00

FY2020 Airport Development Capital Improvement Program

Phoenix Goodyear Airport	Maricopa	Drainage Plan Improvements	\$	650,000.00 \$	2,324,000.00		\$	2,974,000.00
							\$	-
Eloy Muni	Pinal	Airport Drainage Plan	\$	1,080,000.00 \$	120,000.00		\$	1,200,000.00
Eloy Muni	Pinal	Install MIRL on Rwy 2-20	\$	405,000.00 \$	45,000.00		\$	450,000.00
Nogales International Airport	Santa Cruz	Electrical Upgrades, Install new Rwy 3-21 REILS, MIRLS, MITL	\$	180,000.00 \$	20,000.00		\$	200,000.00
San Manuel Airport	Pinal	Obstruction Removal	\$	315,000.00 \$	35,000.00		\$	350,000.00
Seligman Airport	Yavapai	Land Acquisition, Obstruction Removal	\$	22,500.00 \$	2,500.00		\$	25,000.00
Tombstone Muni	Cochise	Drainage Plan Improvements	\$	28,500.00 \$	1,500.00		\$	30,000.00
ADOT Airport Development Group	Statewide	Aeronautic Sub-program	\$	1,145,364		<u>. </u>	-	
		2020 St. Subto	otal \$	10,000,000 \$	3 933 960		- 4	12 799 596

Arizona Pavement Maintenance System (APMS)

Airport Name	County	Project Component	Project Description	State 5	hare	Local Share	Feder	al Share	Proj	ect Total
ADOT Airport Development Group	Statewide	Construction	Design & Construction Management for FY2020 APMS Projects	\$	1,850,000		\$	_		
ADOT Airport Development Group	Statewide	APMS Contingency Fund	d APMS Contingency Fund	\$	397,653		\$			
							\$	-		
Bagdad Airport	Yavapai	R/W & T/W Pres	1-inch Overlay, R/W Section 20, T/W Section 10	\$	97,936	\$ 10,882	\$		\$	108,818
Cochise County Airport	Cochise	Runway Preservation	1-inch Mill/Overlay, Section 10	\$	843,061	\$ 93,673	\$		\$	936,734
Phoenix-Mesa Gateway	Maricopa	Taxiway Preservation	PCC joint Reseal, T/W E Section 10, T/W G Sections 30 & 70	\$	37,068	\$ 4,119	\$		\$	41,187
Ryan Field	Pima	Runway Preservation R/W & T/W	1-inch Mill/Overlay, Section 20	\$	224,856	\$ 24,984	\$	•	\$	249,840
Scottsdale Airport	Maricopa	Preservation	1-inch Mill/Overlay, R/W Section 20, 1-inch Overlay T/W Section 50	\$	616,175	\$ 68,464	\$		\$	684,639
Springerville Municipal	Apache	Runway Preservation	1-inch Overlay, R/W Section 30, 40 & 50	\$	537,121	\$ 59,680	\$		\$	596,801
Falcon Field	Maricopa	Runway Preservation	1-inch Overlay, R/W Section 10	\$	896,130	\$ 99,570	\$		\$	995,700
				\$	_	\$ -	\$			•
				\$		\$ -	\$			
			2020 APMS Subto	tal \$	5,500,000	\$ 361,372	Ś		S	3,613,719

ADOT Airport Development Group Projects (Aero)

Airport Name	County	Project Component	Project Description	State S	ihare Loc	cal Share	Federal SI	hare Proj	ect Total
ADOT Airport Development Group	Statewide	Aeronautics Services	Software Updates, ASM Conversion	\$	100,000		-	\$	100,000
ADOT Airport Development Group	Statewide	Aeronautics Services	Triennial Update for APMS	\$	100,000			\$	100,000
ADOT Airport Development Group	Statewide	Aeronautics Services	Land Use Study	\$	900,000			\$	900,000
· · · · · · · · · · · · · · · · · · ·	•		2020 Airport Development Group Projects Sub	total \$	1.100.000 \$		\$		1 100 000

Grand Canyon National Parl Airport (GCN)

Airport Nume	County	Project Component	Project Description	State Share	?	LOC	ai Snare *	reaei	rai Snare	Proje	ect Lotal
Grand Canyon National Park Airport (GCN)	Coconino	Environmental	Environmental for Drainage & Pavement Improvements	\$	25,000	\$	25,000	\$			
			2019 GCN Subtota	l \$	25,000	\$	25,000	\$	-	\$	50,000
			Note* Local Share of project funded through the Aviation Fund								
					(6)						
			2020 Airport Development CIP Sub-programs Total	\$ 21	,650,000	\$	8,347,239	\$ 5	58,111,384	\$	82,418,109
			EAA Baimhureachla Braiast Caste								

2020 Airport Development CIP Total \$ 21,650,000